REDACTED COPY

RESPONSE TO THE REQUEST FOR PROPOSALS TO DESIGN AND CONSTRUCT THE

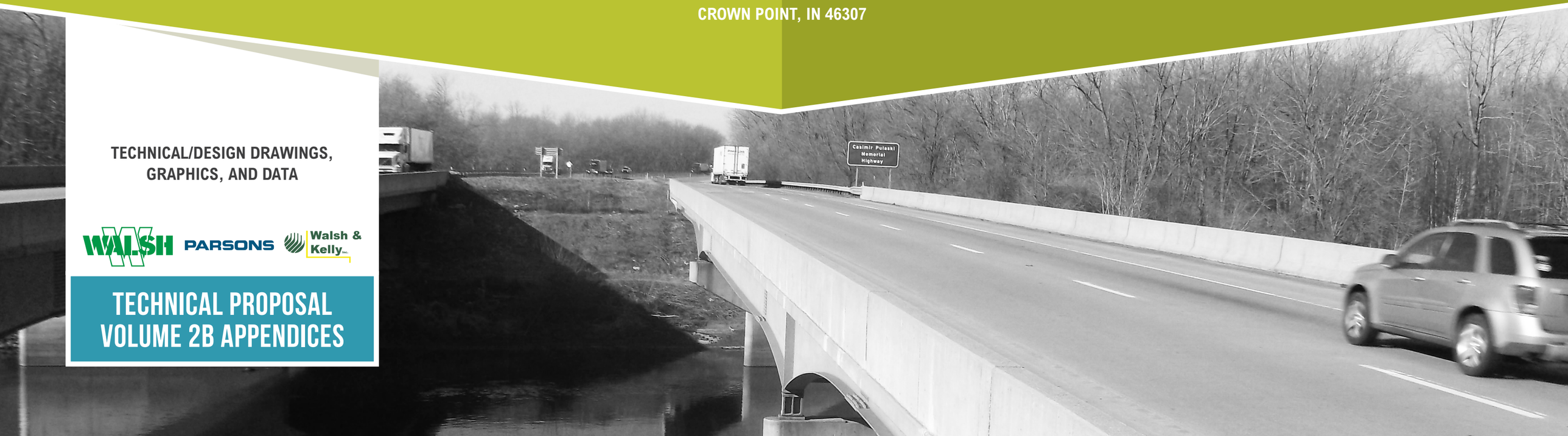
I-65 NORTHWEST INDIANA

MAJOR MOVES 2020 EXPANSION PROJECT

SUBMITTED BY: THE WALSH DESIGN-BUILD TEAM

1260 EAST SUMMIT STREET

CROWN POINT, IN 46307



TECHNICAL/DESIGN DRAWINGS,
GRAPHICS, AND DATA

WALSH PARSONS Walsh & Kelly

TECHNICAL PROPOSAL
VOLUME 2B APPENDICES

Exhibit E

SUMMARY AND ORDER OF PROPOSAL CONTENTS

Technical Proposal – Volumes 1 and 2		
Technical Proposal Component	**Form (if any)**	**ITP Section Cross-Reference**
Volume 1		
A. Executive Summary		
Executive Summary **(Exclude price information)**	No forms are provided	Exhibit B, Section 3.1
B. Proposer Information, Certifications and Documents		
Proposal Letter	Form A	Exhibit B, Section 3.2.1
Authorization Documents	No forms are provided	Exhibit B, Section 3.2.1
Identification of Proposer and Equity Members	Form B-1	Exhibit B, Section 3.2.2
Information About Proposer Organization	Form B-2	Exhibit B, Section 3.2.2
Information About Major Participants and Identified Contractors	Form B-3	Exhibit B, Section 3.2.2
Letter accepting joint and several liability, if applicable	No forms are provided	Exhibit B, Section 3.2.2
Responsible Proposer and Major Participant Questionnaire	Form C	Exhibit B, Section 3.2.3
Industrial Safety Record for Proposer, Equity Members and Major Participants	Form D (as applicable)	Exhibit B, Section 3.2.4
Personnel Work Assignment Form and Commitment of Availability	Form E	Exhibit B, Section 3.2.5
Letter(s) Regarding Pre-Proposal Submittals	No forms are provided	Exhibit B, Section 3.2.6
Non-Collusion Affidavit	Form F	Exhibit B, Section 3.2.7
DBE Certification	Form G No forms are provided for the DBE Performance Plan or Job Training Plan	Exhibit B, Section 3.2.8
Surety/Financial Institution Information	No forms are provided	Exhibit C, Section 2.1

Technical Proposal – Volumes 1 and 2		
Technical Proposal Component	**Form (if any)**	**ITP Section Cross-Reference**
Conflict of Interest Disclosure	Form H	Exhibit B, Section 3.2.9
Certification regarding Buy America	Form R	Exhibit B, Section 3.2.10
Certification regarding Equal Employment Opportunity	Form S	Exhibit B, Section 3.2.11
Use of Contract Funds for Lobbying Certification	Form T	Exhibit B, Section 3.2.12
Debarment and Suspension Certification	Form U	Exhibit B, Section 3.2.13
Insurance	No forms are provided	Exhibit B, Section 3.2.14
Confidential Contents Index	No forms are provided	Exhibit B, Section 3.2.15
C. Proposal Security (Proposal Bond)		
Proposal Security	Form J (if in the form of a bond); no forms provided for certified check	Exhibit C, Section 2.2
D. Proposal		
Stipend Agreement	Form O	Exhibit B, Section 3.3
Volume 2		
E. Omitted	Form K	
F. Preliminary Performance Plans		
Preliminary Project Management Plan	No forms are provided	Exhibit B, Section 5.1
Preliminary Project Baseline Schedule for Design and Construction	No forms are provided	Exhibit B, Section 5.1.2
Completion Deadlines	Form L	Exhibit B, Section 5.1.2
Preliminary Design-Build Plan	No forms are provided	Exhibit B, Section 5.2
G. Volume 1 Appendices		
Copies of Organizational Documents	No forms are provided	Exhibit B, Section 3.2.2

Technical Proposal – Volumes 1 and 2		
Technical Proposal Component	**Form (if any)**	**ITP Section Cross-Reference**
Proposer Teaming Agreement or Key Terms	No forms are provided	Exhibit B, Section 3.2.2
Executed Contracts or Term Sheets/Heads of Terms	No forms are provided	Exhibit B, Section 3.2.2
H. Volume 2 Appendices		
Key Personnel Resumes	No forms are provided	Exhibit B, Section 3.2.5
Technical/Design Drawings, Graphs and Data	No forms are provided	Exhibit B, Section 2.0

Price Proposal – Volume 3
Proposers shall follow the order of the Price Proposal Checklist in their submissions. A referenced copy of this document shall be submitted with the Price Proposal.

Price Proposal Component	Form (if any)	ITP Section Cross-Reference
Proposal Price Form	Form I	Exhibit C, Section 2.0
Summary Cost Table Form	Form M	Exhibit C, Section 2.0

Preliminary Plan Sheets

KANKAKEE RIVER CROSSING: BRIDGE NO. 16 AND 17

ROADWAY ELEMENTS

- Roadway
- Maintenance of Traffic
- Signing
- Lighting

TECHNICAL PROPOSAL
VOLUME 2B APPENDICES
Technical/Design Drawings, Graphs and Data



WALSH PARSONS Walsh & Kelly

PRELIMINARY PLAN SHEETS

PRELIMINARY PLAN SHEETS

I-65

WALSH PARSONS Walsh & Kelly

KANKAKEE RIVER CROSSING

Bridge No. 16 and 17

I-65

WALSH PARSONS Walsh & Kelly

R-37450
SECTION B

PROJECT	DESIGNATION
1172430	0101469 (N.B.) & 0200140 (S.B.)
CONTRACT	BRIDGE FILE
R-37450	I65-234-09807NBL & I65-234-09807SBL

STRUCTURE INFORMATION				
STRUCTURES	TYPE	SPAN AND SKEW	OVER	STATION
I65-234-09807 NBL I65-234-09807 SBL	Composite Steel Plate Girder Bridges	1 Span @ 204'-0" Skew: 12° Lt.	Kankakee River	384+52.50 "A"

KIN DES. NUMBERS	DESCRIPTION	TYPE
1172430	I-65 ADDED TRAVEL LANES U.S. 231 TO U.S. 30	ROADWAY
1400349	I-65 ADDED TRAVEL LANES S.R. 2 TO U.S. 231	ROADWAY
1006741	PIPE LINER 2,64 MILES N OF S.R. 10	ROADWAY
1601115	93RD AVE. OVER I-65	BRIDGE
1600332	I-65 N.B. OVER BEAVER DAM	BRIDGE
1600331	I-65 S.B. OVER BEAVER DAM	BRIDGE
1600329	I-65 N.B. OVER 109TH AVE.	BRIDGE
1600330	I-65 S.B. OVER 109TH AVE.	BRIDGE
1601116	113TH AVE. OVER I-65	BRIDGE
1600327	I-65 N.B. OVER U.S. 231	BRIDGE
1600328	I-65 S.B. OVER U.S. 231	BRIDGE
1601117	137TH AVE. OVER I-65	BRIDGE
1382203	I-65 N.B. OVER WIRTZ DITCH	BRIDGE
1382204	I-65 S.B. OVER WIRTZ DITCH	BRIDGE
1298545	153RD AVE. OVER I-65	BRIDGE
1382207	I-65 N.B. OVER S.R. 2	BRIDGE
1382208	I-65 S.B. OVER S.R. 2	BRIDGE

INDIANA DEPARTMENT OF TRANSPORTATION

BRIDGE REHABILITATION PLANS

FOR SPANS OVER 20 FEET

ROUTE: I-65 AT: RP 234+45

PROJECT NO. 1172430 P.E.

NO ADDITIONAL RIGHT-OF-WAY REQUIRED FOR THIS PROJECT

R/W

1172430 CONST.

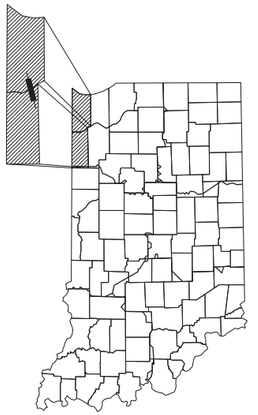
Bridge Replacement on I-65 over Kankakee River Located Approximately 4.8 Miles North of S.R. 10
in Section 24, T-32-N, R-8-W,
Eagle Creek Township, Lake County, & Lincoln Township Newton County, Indiana

Structures I65-234-09807NBL
& I65-234-09807SBL
Kankakee River
384+52.50 "A"

SCALE: 1" = 4000'

TRAFFIC DATA		I-65 N.B.L.	I-65 S.B.L.
A.A.D.T.	(2015)	24,499 V.P.D.	18,482 V.P.D.
A.A.D.T.	(2035)	33,630 V.P.D.	25,370 V.P.D.
D.H.V	(2035)	3,027 V.P.H.	2,283 V.P.H.
DIRECTIONAL DISTRIBUTION		57 %	43 %
TRUCKS		49 % A.A.D.T.	49 % A.A.D.T.
		49 % D.H.V.	49 % D.H.V.

DESIGN DATA	
DESIGN SPEED	70 M.P.H.
PROJECT DESIGN CRITERIA	PARTIAL RECONSTRUCTION 4R (FREEWAY)
FUNCTIONAL CLASSIFICATION	INTERSTATE
RURAL/URBAN	RURAL
TERRAIN	LEVEL
ACCESS CONTROL	FULL



PROJECT LOCATION SHOWN BY
Lake & Newton County

LATITUDE: 41°12'41" N LONGITUDE: 87°17'27" W

BRIDGE LENGTH: 0.039 MI.
ROADWAY LENGTH: 0.008 MI.
TOTAL LENGTH: 0.047 MI.
MAX. GRADE: 1.22 %

MajorMoves 2020

INDIANA DEPARTMENT OF TRANSPORTATION
STANDARD SPECIFICATIONS DATED 2016
TO BE USED WITH THESE PLANS.

PARSONS
101 W. Ohio St., Suite 2121
Indianapolis, IN 46204
Bus (317) 616-1000
Fax (317) 616-1033

PLANS PREPARED BY: PARSONS 317-616-1000 PHONE NUMBER

CERTIFIED BY: DATE

APPROVED FOR LETTING: INDIANA DEPARTMENT OF TRANSPORTATION DATE

BRIDGE FILE	
I-65-234-09807NBL & 09807SBL	
DESIGNATION	
0101469 & 0200140	
SURVEY BOOK	SHEETS
ELECTRONIC	1 of 22
CONTRACT	PROJECT
R-37450	1172430

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21-JUL-2016

UTILITIES

ELECTRIC

NIPSCO Electric
MArk Lindsley
Phone: 219-647-4198

American Electric Power
Ngoc Alex KUrtz
Phone: 614-552-1332

GAS / PIPELINES

NIPSCO Gas
Neil Arndt
Phone: 219-647-4779

Buckeye Pipe Line Co., LP
Michael Norris
Phone: 219-313-5321

Enbridge Energy Company, Inc.
Michael Price
Phone: 219-922-7015

WATER

IN American Water Company, Inc.
Michael Seals
Phone: 317-885-2444

TELECOMMUNICATIONS

AT&T Indiana (Dist)
Angelo LaMantia
Phone: 219-662-4418

AT&T Transmission (LD)
Carl Donahue
Phone: 630-552-9785
Dean Norwich
Phone: 574-344-0833

Comcast Cable
Robert Schulter
Phone: 630-600-6307

Zayo Bandwidth LLC
Jason Gilpin
Phone: 260-570-5677

Northwest Indiana Telephone Co. Inc.
Don Schoenbeck
Phone: 219-996-0216

Indiana Fiber Network LLC
Jim Royer
Phone: 317-777-7115
317-280-4636

MISCELLANEOUS AGENCIES

Merrillville Conservancy Dist.
Charles Stojakovich
Phone: 219-980-5220

City of Crown Point
Jay Olson
Phone: 219-662-3252
Kent Swinehart
Phone: 219-661-2287

INDOT ITS
Technology Deployment Division
Ed Cox
Phone: 317-899-8601

INDOT LaPorte District
(Signals Lighting)
Andy Costello
Phone: 219-325-7483

Indiana811
Know what's below. Call before you dig.

INDEX

SHEET NO.	SUBJECT
1	TITLE
2	INDEX
3-5	MAINTENANCE OF TRAFFIC TYPICAL SECTIONS
6	REMOVAL DETAILS
7-9	RETAINING WALL DETAILS
10	GENERAL PLAN STRUCTURE 200
11	GENERAL PLAN STRUCTURE 201
12	LAYOUT
13-14	GENERAL PLAN
15-16	END BENT DETAILS
17	FRAMING PLAN
18-19	SUPERSTRUCTURE DETAILS
20-22	R.C. BRIDGE APPROACH DETAILS

REVISIONS

SHEET NO.	DATE	REVISED

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: ALF

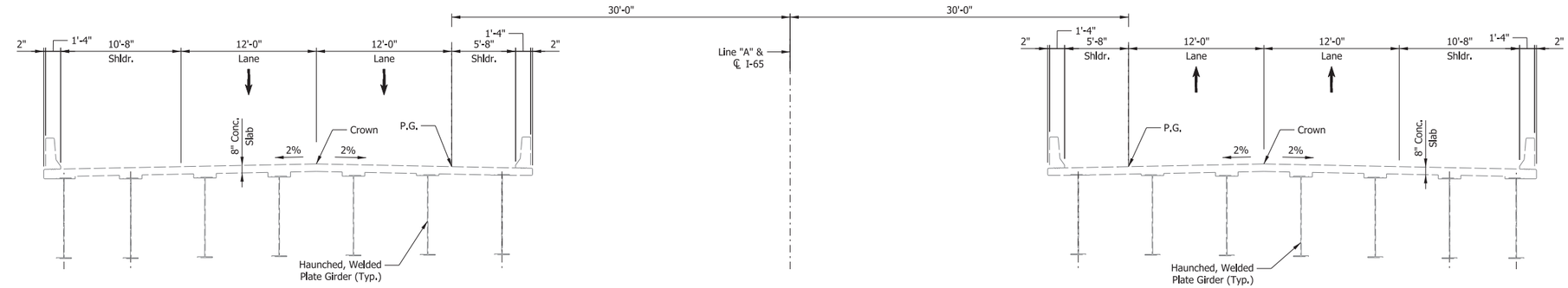
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INDIANA
DEPARTMENT OF TRANSPORTATION

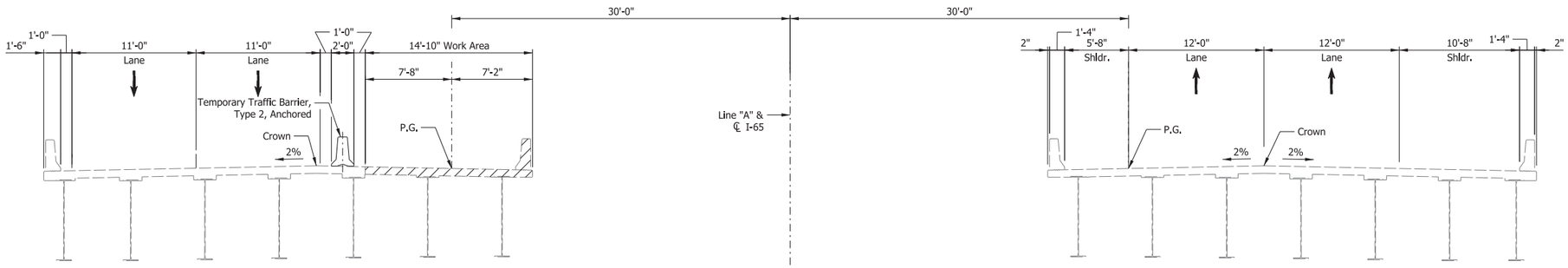
INDEX SHEET

HORIZONTAL SCALE	BRIDGE FILE
NONE	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
NONE	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	2 of 22
CONTRACT	PROJECT
R-37450	1172430

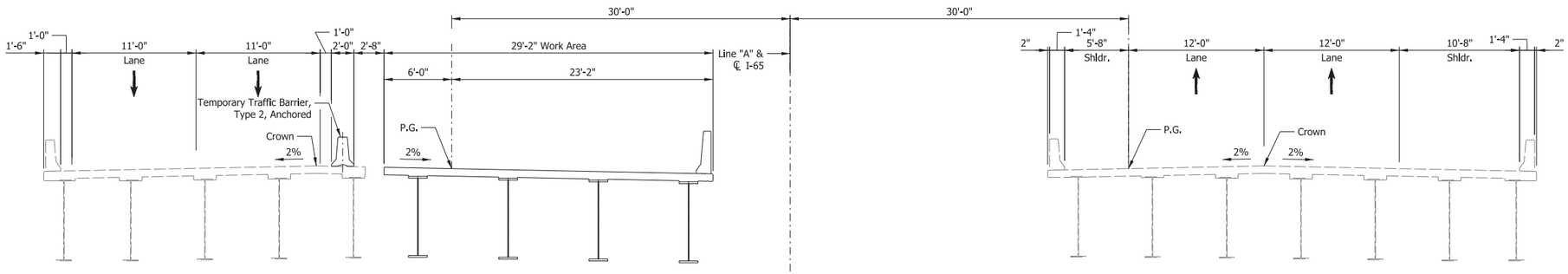
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22-JUL-2016



EXISTING



PHASE 1A



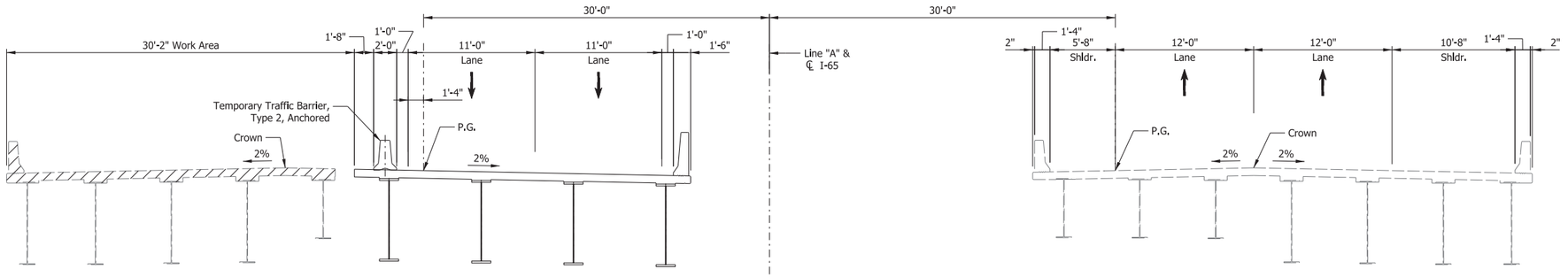
PHASE 1B

NOTES:

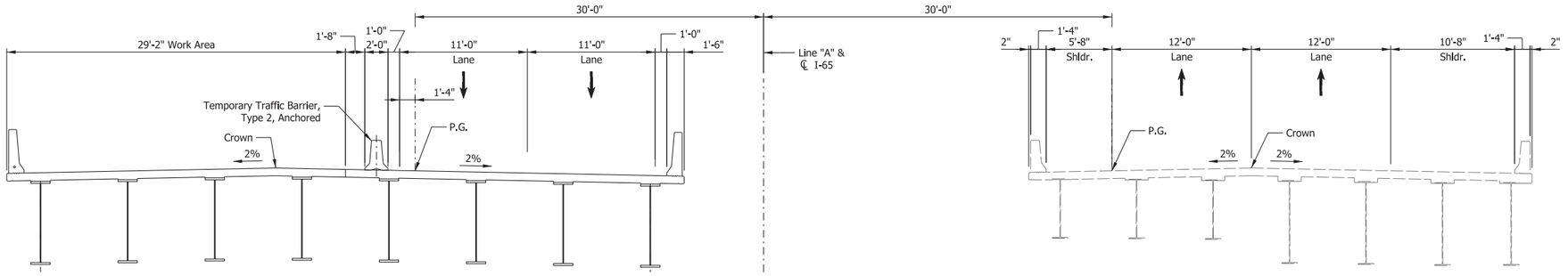
Hatched areas indicate limits of removal.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE		INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: 3/16" = 1'-0" / BRIDGE FILE: I-65-234-09807NBL & 09807SBL
		DESIGNED: RAM	DRAWN: ALF	MAINTENANCE OF TRAFFIC TYPICAL SECTIONS	VERTICAL SCALE: 3/16" = 1'-0" / DESIGNATION: 0101469 & 0200140
		CHECKED: MJK	CHECKED: MJK		SURVEY BOOK / SHEETS: ELECTRONIC 3 of 22
					CONTRACT: R-37450 / PROJECT: 1172430

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21-JUL-2016



PHASE 2A



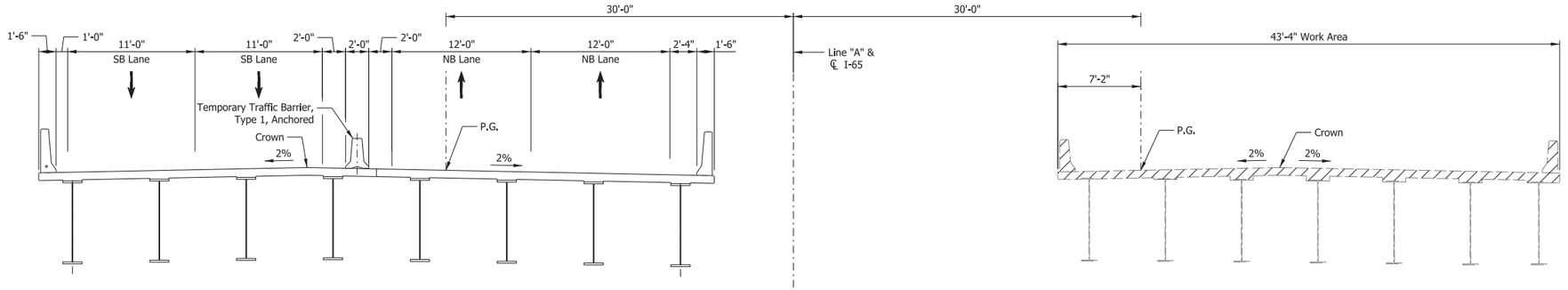
PHASE 2B

NOTES:

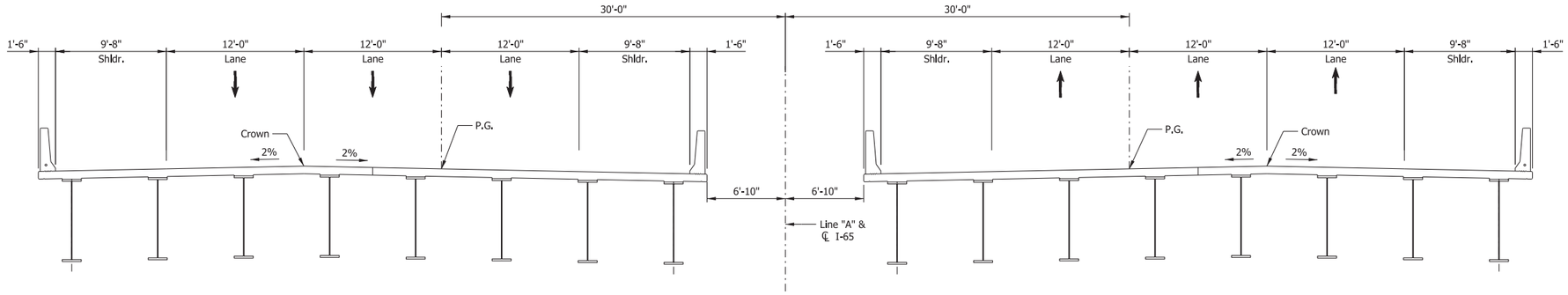
Hatched areas indicate limits of removal.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: 3/16" = 1'-0"	BRIDGE FILE: I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE: 3/16" = 1'-0"	DESIGNATION: 0101469 & 0200140
		DESIGNED: RAM DRAWN: ALF	MAINTENANCE OF TRAFFIC TYPICAL SECTIONS	SURVEY BOOK: ELECTRONIC	SHEETS: 4 of 22
		CHECKED: MJK CHECKED: MJK		CONTRACT: R-37450	PROJECT: 1172430

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21-JUL-2016



PHASE 3A



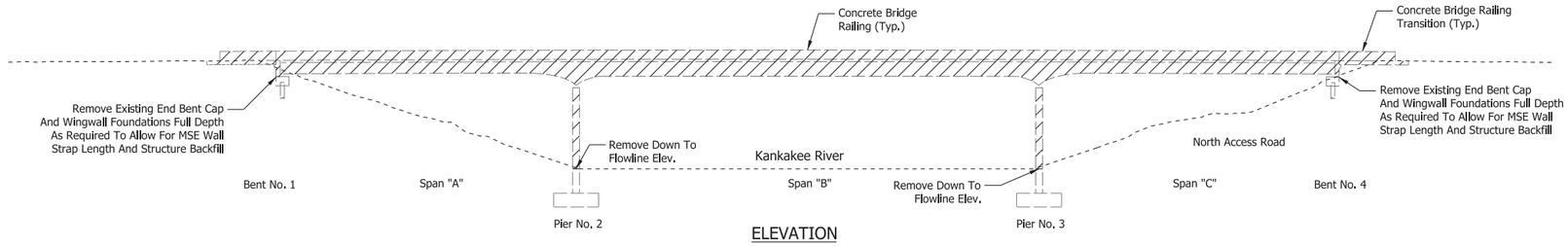
PROPOSED SECTION

NOTES:

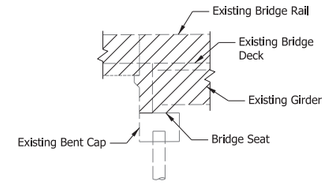
Hatched areas indicate limits of removal.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: 3/16" = 1'-0"	BRIDGE FILE: I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE: 3/16" = 1'-0"	DESIGNATION: 0101469 & 0200140
		DESIGNED: RAM DRAWN: ALF	MAINTENANCE OF TRAFFIC TYPICAL SECTIONS	SURVEY BOOK	SHEETS
		CHECKED: MJK CHECKED: MJK		ELECTRONIC	5 of 22
				CONTRACT: R-37450	PROJECT: 1172430

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21-JUL-2016



ELEVATION



TYPICAL SECTION
REMOVAL @ BENTS
Not To Scale



PLAN

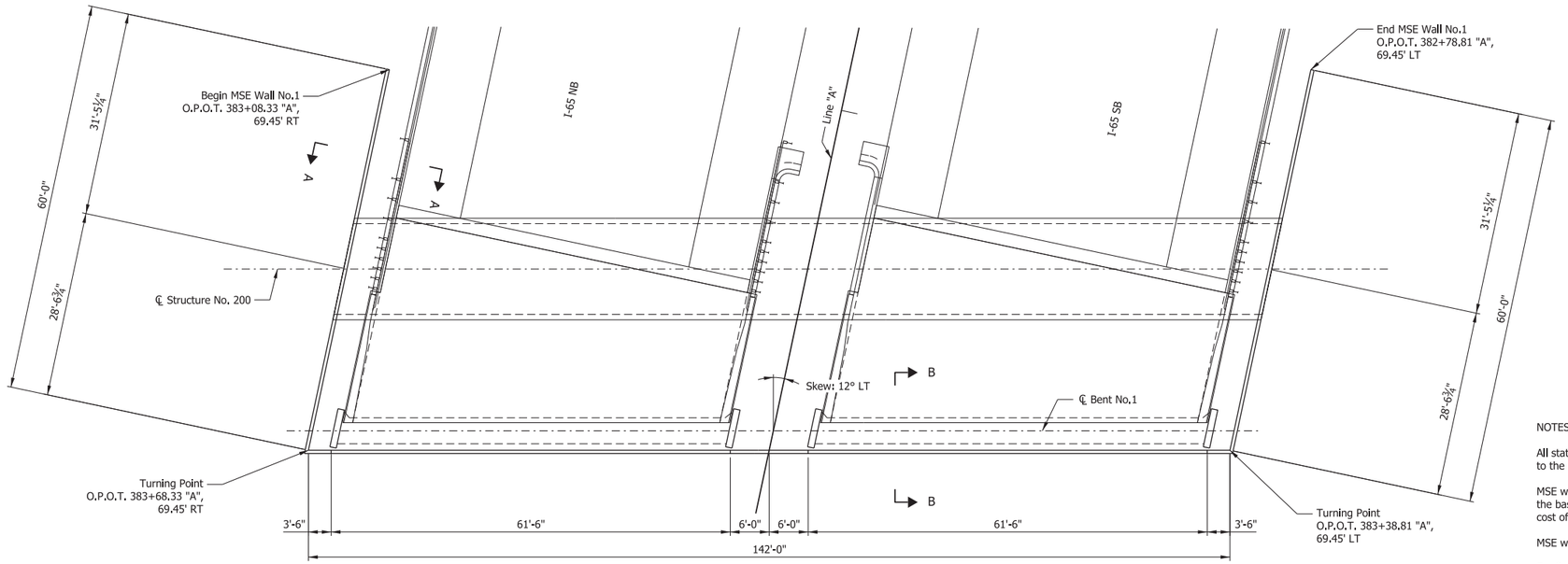
NOTES:

Hatched areas indicate limits of existing structure removal.

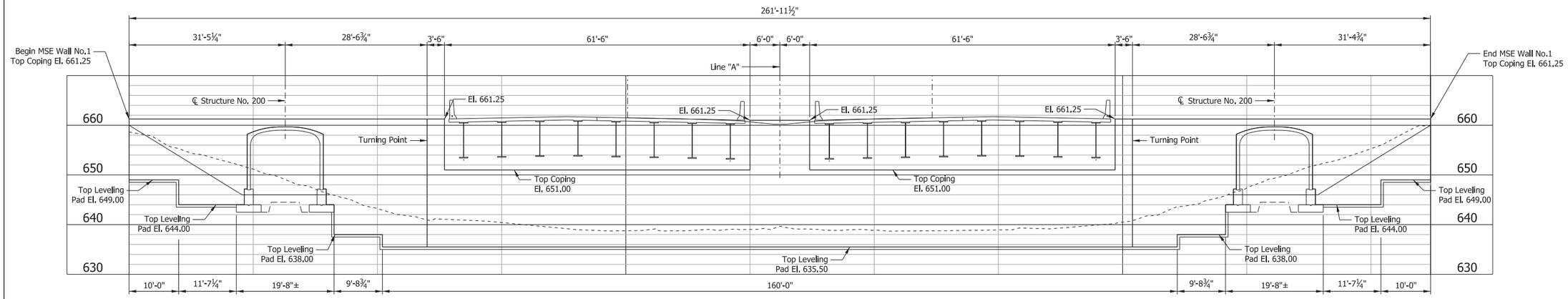
North Access Road may only be partially closed durring construction.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 20'	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 1" = 20'	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM DRAWN: ALF	REMOVAL DETAILS	SURVEY BOOK ELECTRONIC	SHEETS 6 of 22
		CHECKED: MJK CHECKED: MJK		CONTRACT R-37450	PROJECT 1172430

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21-JUL-2016



PLAN MSE WALL NO.1



ELEVATION MSE WALL NO.1

NOTES:

All stations and offsets are based off of Line "A" and measured to the rear face of MSE panels.

MSE wall supplier shall provide an adequate drainage system near the base of the wall. The costs of this system shall be included in cost of concrete face panels.

MSE wall factored bearing resistance = TBD

For Sections A-A & B-B see Sheet No.9

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: ALF

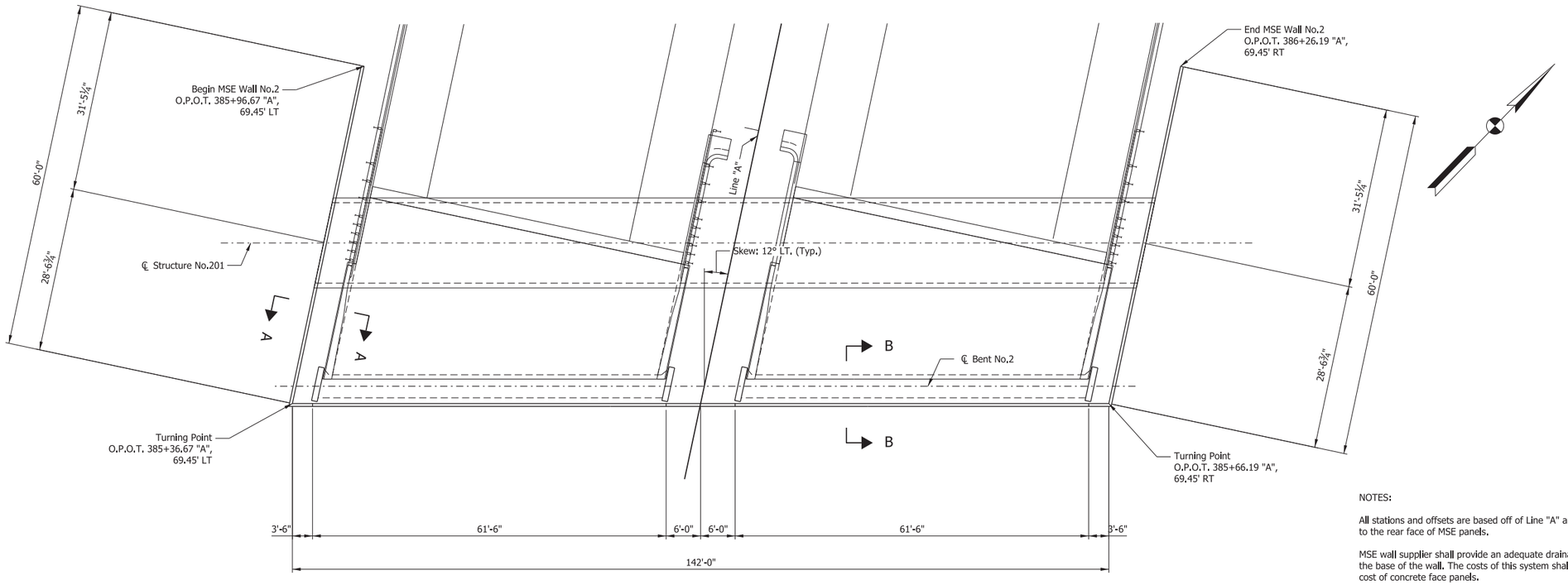
CHECKED: MJK CHECKED: MJK

INDIANA
DEPARTMENT OF TRANSPORTATION

RETAINING WALL DETAILS

HORIZONTAL SCALE	BRIDGE FILE
1" = 10'	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
1" = 10'	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	7 of 22
CONTRACT	PROJECT
R-37450	1172430

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21-JUL-2016



PLAN MSE WALL NO.2

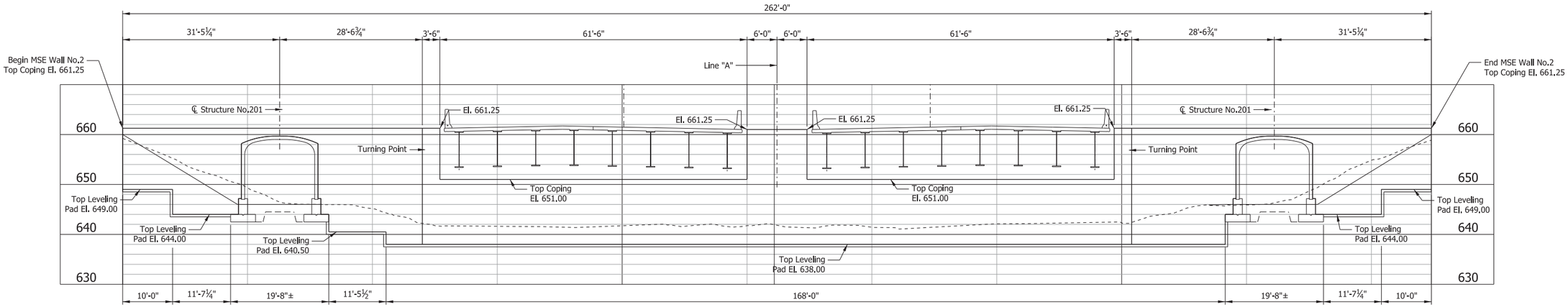
NOTES:

All stations and offsets are based off of Line "A" and measured to the rear face of MSE panels.

MSE wall supplier shall provide an adequate drainage system near the base of the wall. The costs of this system shall be included in cost of concrete face panels.

MSE wall factored bearing resistance = TBD

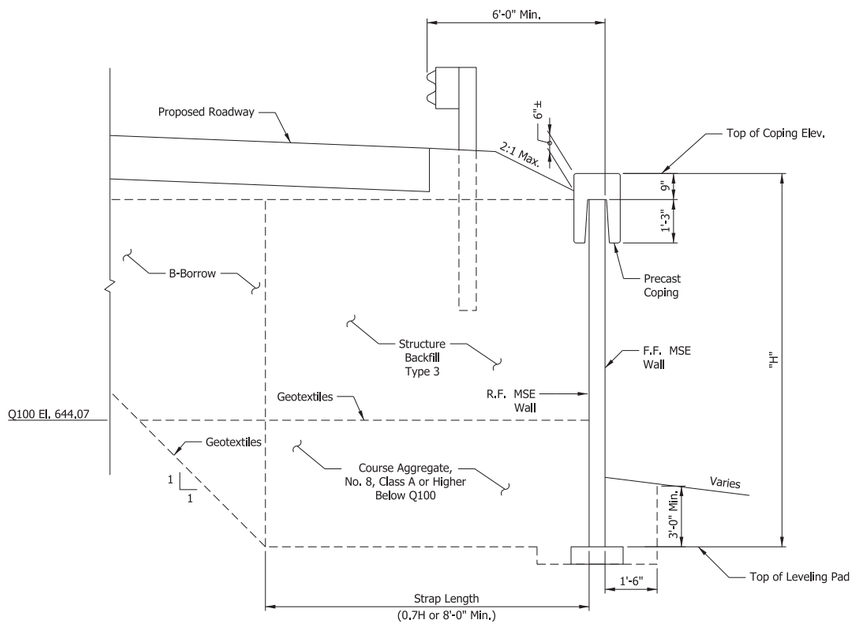
For Sections A-A & B-B see Sheet No.9



ELEVATION MSE WALL NO.2

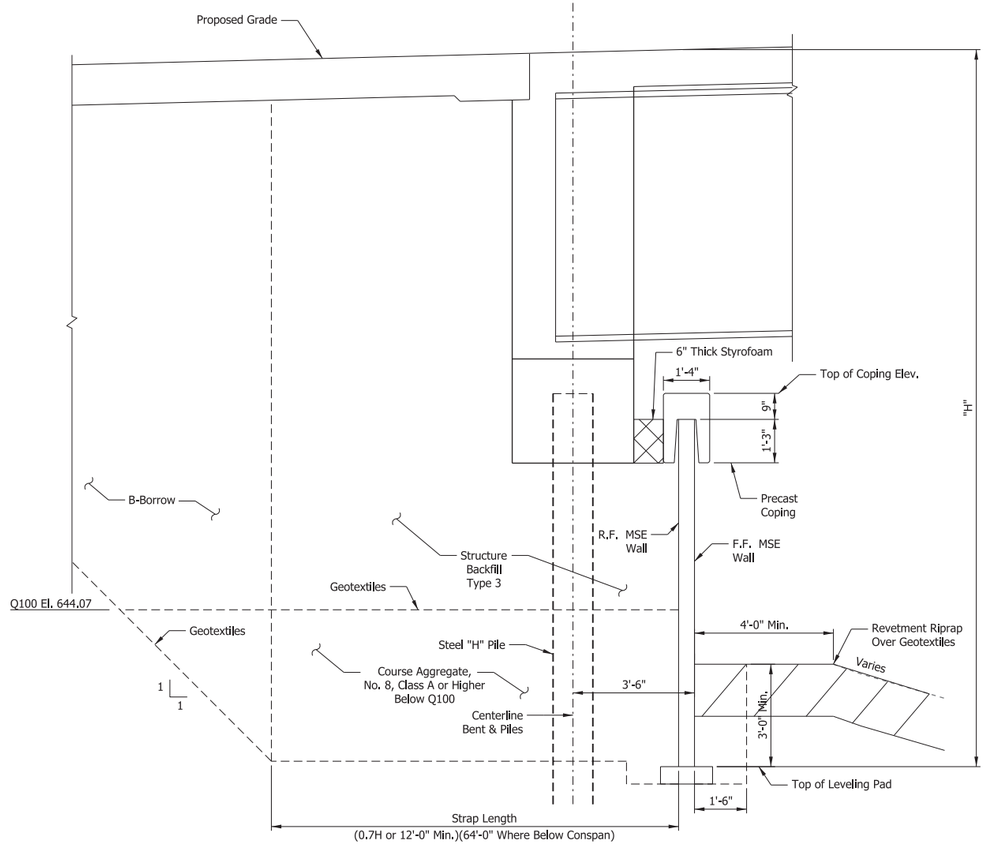
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 10'-0"	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 1" = 10'-0"	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM DRAWN: ALF	RETAINING WALL DETAILS	SURVEY BOOK	SHEETS
		CHECKED: MJK CHECKED: MJK		ELECTRONIC	8 of 22
				CONTRACT R-37450	PROJECT 1172430

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21-JUL-2016



SECTION A-A

Scale: ½" = 1'-0"



SECTION B-B

Scale: ½" = 1'-0"

NOTES:

The Leveling Pad, Leveling Pad Step Locations, Elevations, Dimensions and resulting Structure Backfill and B-Borrow Backfill quantities are conceptual and are provided for information only. The Contractor shall be responsible for the quantity on which it bases its bid.

Mechanically Stabilized Earth wall and precast cap dimensions vary depending on type of precast wall used. Engineer shall verify any changes.

Vendor shall provide details for placement of ground reinforcing elements around the pile as part of the shop drawing submittal.

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: ALF

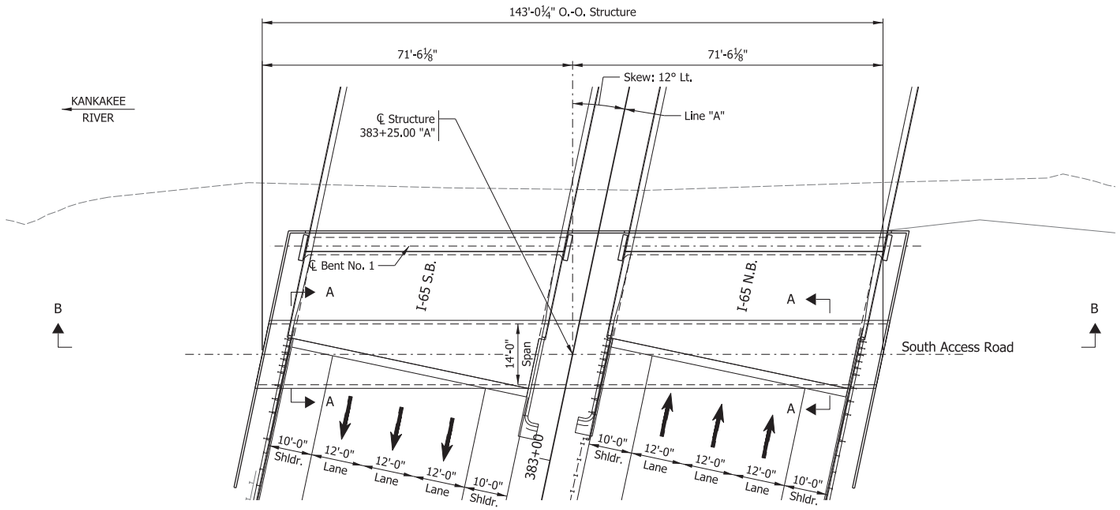
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INDIANA DEPARTMENT OF TRANSPORTATION

RETAINING WALL DETAILS

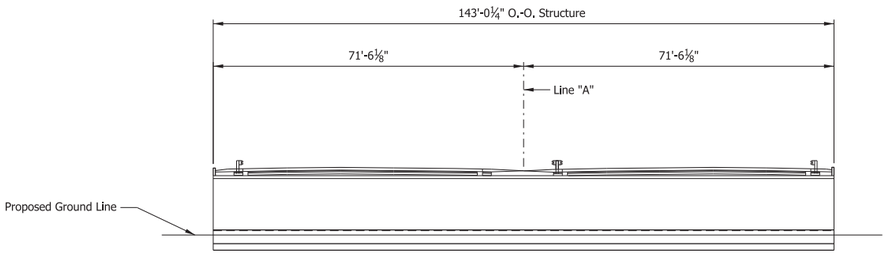
HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
AS NOTED	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	9 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_RETAINING WALLS.03.dgn
22-JUL-2016



PLAN

Scale: 1/16" = 1'-0"



SECTION B-B

Scale: 1/16" = 1'-0"

DESIGN DATA

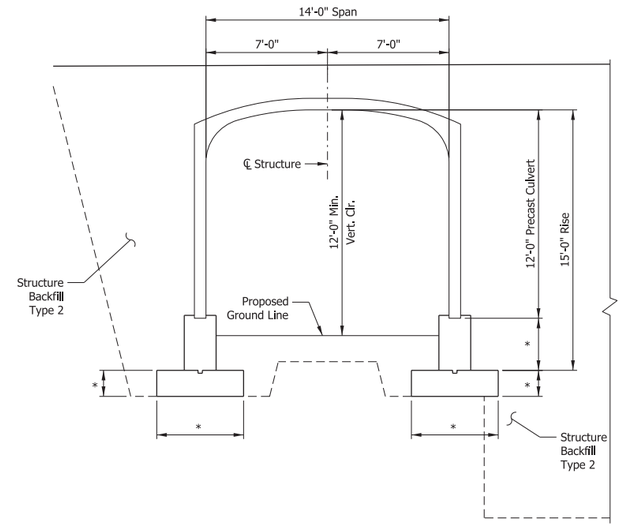
Designed for HL-93 Loading in accordance with AASHTO LRFD Bridge Design Specifications, Seventh Edition, and its subsequent interims.

DESIGN STRESSES

The Minimum Design Concrete Compressive Strength for structure sections shall be TBD psi. For Headwalls, Wingwalls, Footings and Spandrel Walls it shall be TBD psi.

WINGWALL SOIL PARAMETERS

Angle of friction between wingwall footing and foundation soil (θ)	= TBD°
Angle of internal friction of the foundation soil (Φ)	= TBD°
Cohesion of foundation soil (C)	= TBD psf
Adhesion of foundation soil (Ca)	= TBD psf
Friction factor between footing and foundation soil (f)	= TBD



SECTION A-A

Scale: ¼" = 1'-0"

NOTE:

* Indicates Dimensions to be Determined by Precast Unit Manufacurer.

I-65 OVER KANKAKEE RIVER SOUTH ACCESS ROAD
3-SIDED PRECAST REINFORCED
CONCRETE STRUCTURE
1 SPAN @ 14'-0"
SKEW: 12° LT.
15'-0" RISE
NEWTON & LAKE COUNTY

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM | DRAWN: EWM

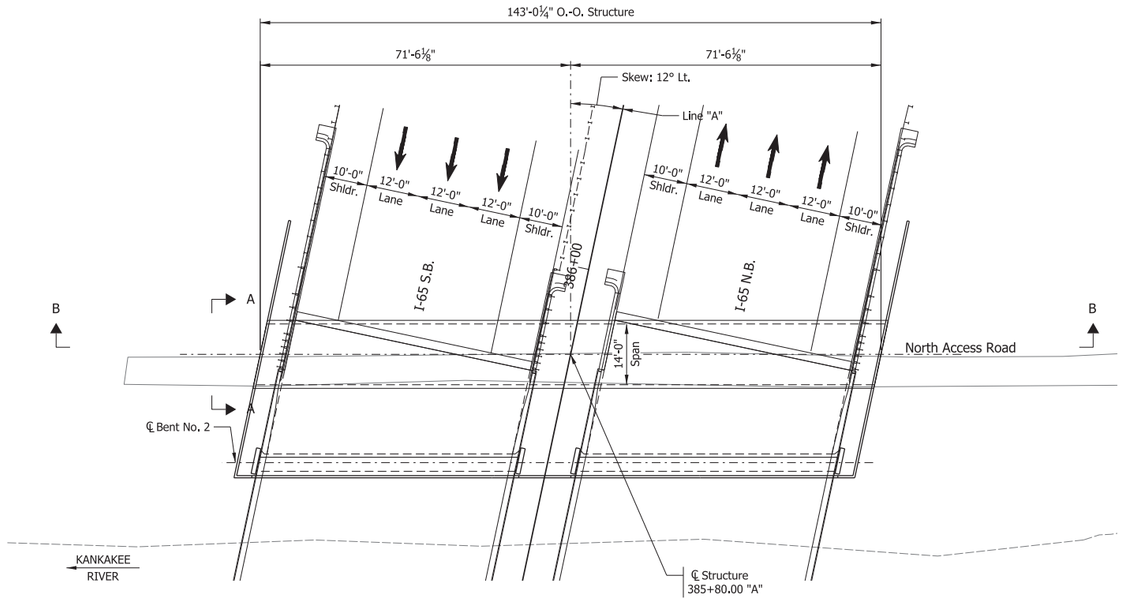
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INDIANA
DEPARTMENT OF TRANSPORTATION

GENERAL PLAN
STRUCTURE 200

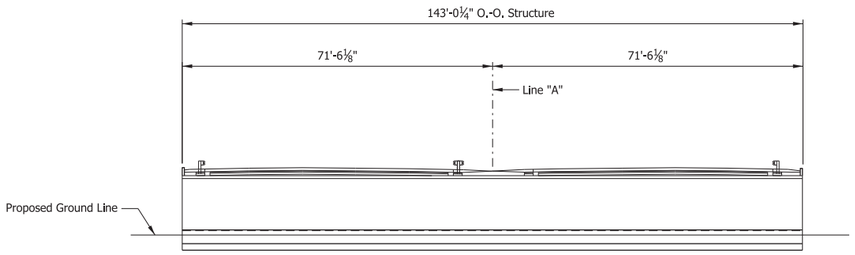
HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
AS NOTED	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	10 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_STR. 200_GENERAL PLAN.01.dgn
21-JUL-2016



PLAN

Scale: 1/16" = 1'-0"



SECTION B-B

Scale: 1/16" = 1'-0"

DESIGN DATA

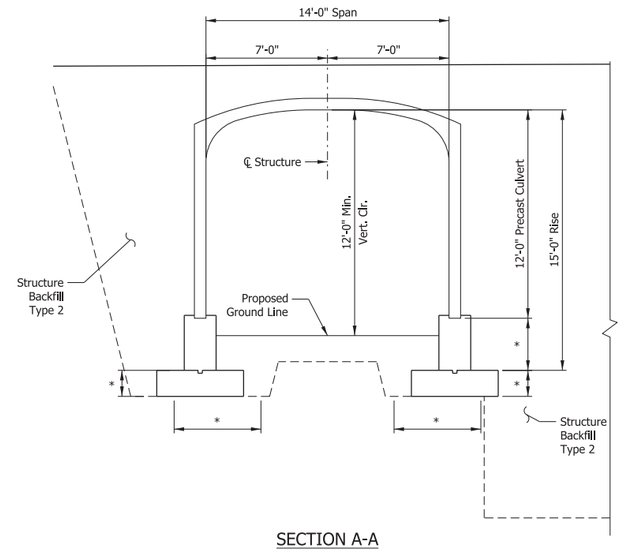
Designed for HL-93 Loading in accordance with AASHTO LRFD Bridge Design Specifications, Seventh Edition, and its subsequent interims.

DESIGN STRESSES

The Minimum Design Concrete Compressive Strength for structure sections shall be TBD psi. For Headwalls, Wingwalls, Footings and Spandrel Walls it shall be TBD psi.

WINGWALL SOIL PARAMETERS

Angle of friction between wingwall footing and foundation soil (θ)	= TBD°
Angle of internal friction of the foundation soil (Φ)	= TBD°
Cohesion of foundation soil (C)	= TBD psf
Adhesion of foundation soil (Ca)	= TBD psf
Friction factor between footing and foundation soil (f)	= TBD



SECTION A-A

Scale: ¼" = 1'-0"

NOTE:

* - Indicates Dimensions to be Determined by Precast Unit Manufacurer.

I-65 OVER KANKAKEE RIVER NORTH ACCESS ROAD
3-SIDED PRECAST REINFORCED
CONCRETE STRUCTURE
1 SPAN @ 14'-0"
SKEW: 12° LT.
15'-0" RISE
NEWTON & LAKE COUNTY

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: EWM

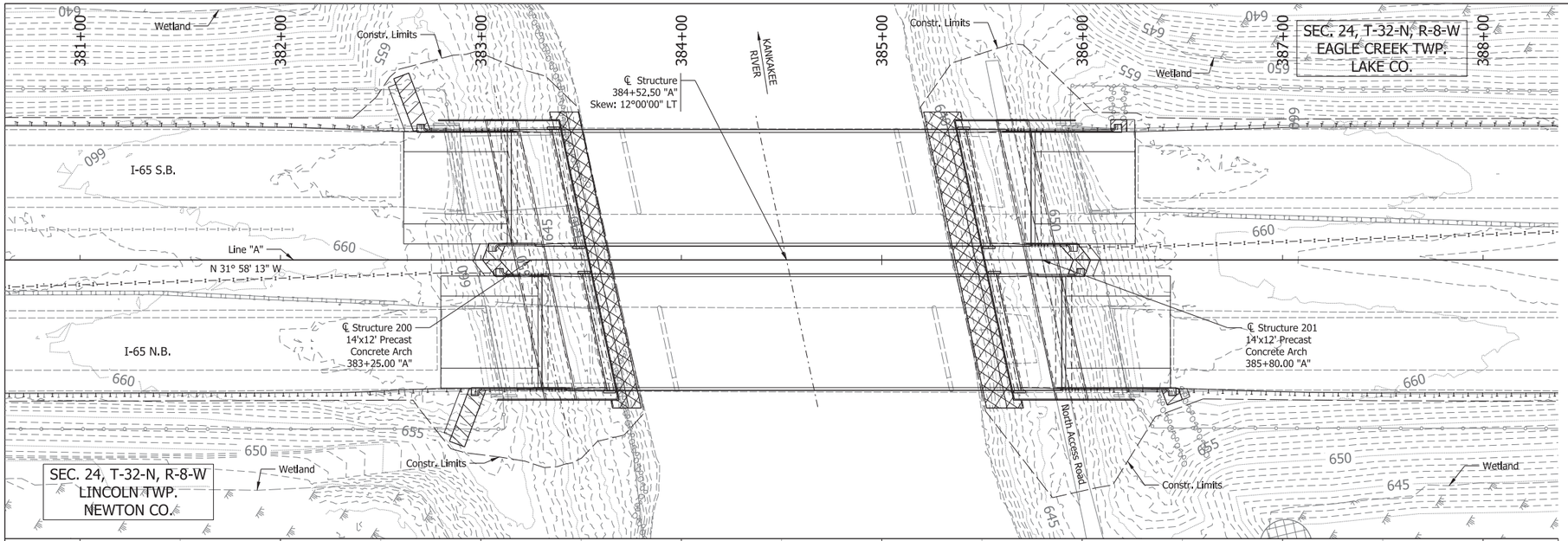
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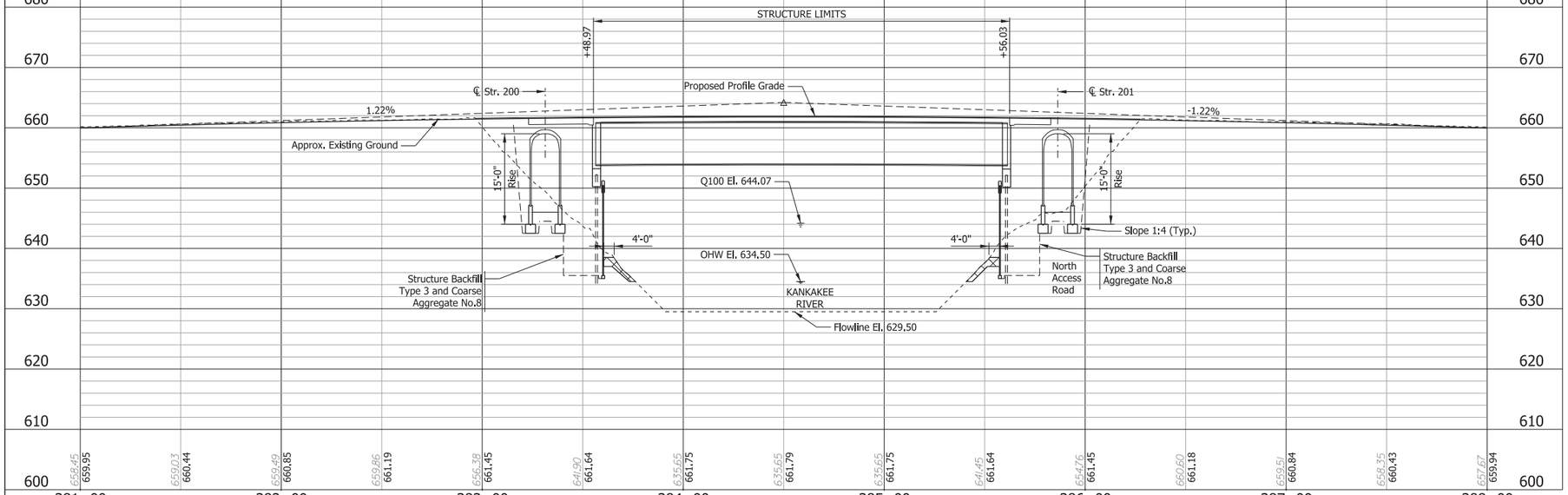
INDIANA
DEPARTMENT OF TRANSPORTATION

GENERAL PLAN
STRUCTURE 201

HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
AS NOTED	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	11 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_STR. 201_GENERAL PLAN.01.dgn
21-JUL-2016





HYDRAULIC DATA

Waterway Opening Provided	= 2326 Sq. Ft.
Waterway Opening Existing	= 2512 Sq. Ft.
Drainage Area	= 1738 Sq. Mi.
Design Discharge (Q100)	= 7150 Cfs.
Velocity (Q100)	= 3.1 Ft./Sec.
Q100 Elev.	= 644.07 Ft.
Estimated Scour Elev.	= 629.50 Ft.
Backwater (Q100)	= 0.05 Ft.
Existing Backwater	= 0.07 Ft.
Scour Elev.	= 629.50 Ft.

EXISTING STRUCTURE

The existing steel beam bridge was built in 1966 with 3- spans: 86'-6", 137'-0" and 86'-6" with a 40'-4" min. clear roadway reinforced concrete deck. Existing structure to be removed.

NOTES:

For R/W and Additional information see Roadway Plan & Profile sheets.

For Utility Contacts see Index Sheet No.2.

Cross-Hatched areas indicate limits of revetment riprap. (Est. Riprap Qty. = TBD Tons)

Hatched areas indicate limits of revetment riprap for riprap drainage turnouts, (Est. Riprap Qty. = TBD Tons) (Est. Geotextiles Qty. = TBD Sys.)

I-65 OVER KANKAKEE RIVER
COMPOSITE STEEL PLATE GIRDER BRIDGES
1 SPAN: 204'-0"
SKEW: 12° LT.
2 CLEAR ROADWAYS: 55'-4" N.B., S.B.
NEWTON & LAKE COUNTY

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: ALF

CHECKED: MJK CHECKED: MJK

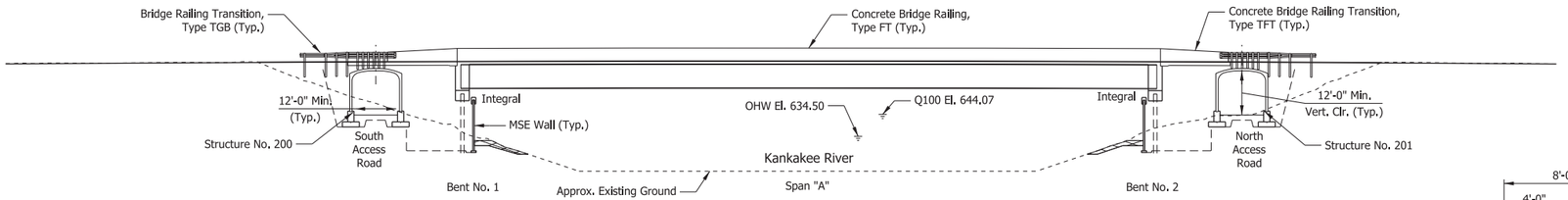
INDIANA DEPARTMENT OF TRANSPORTATION

LAYOUT

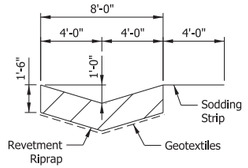
HORIZONTAL SCALE	BRIDGE FILE
1" = 30'	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
1" = 10'	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	12 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_LAYOUT.01.dgn
21-JUL-2016

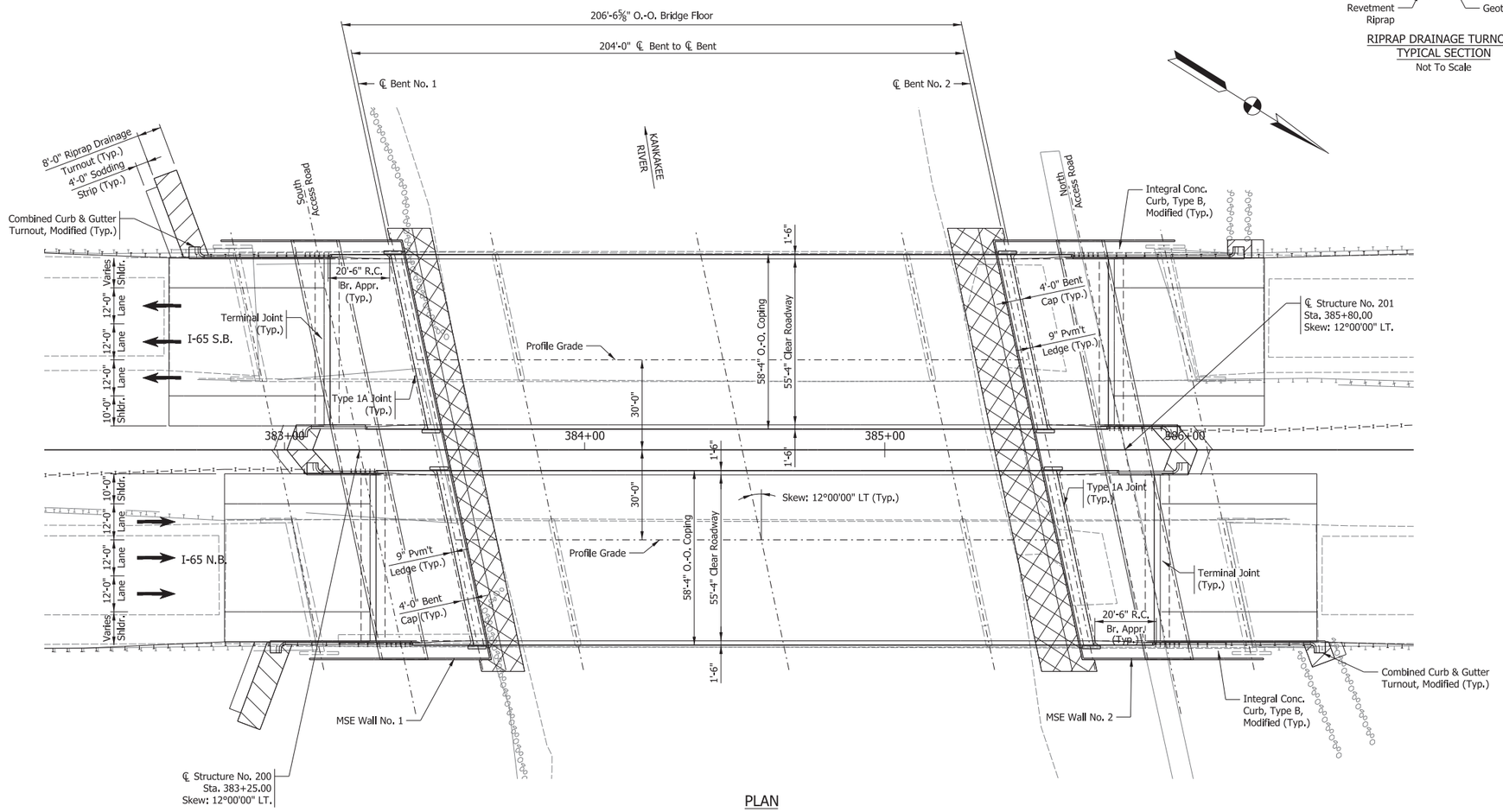
STRUCTURE TO BE BUILT TO AN 800' VERTICAL CURVE



ELEVATION



RIPRAP DRAINAGE TURNOUT
TYPICAL SECTION
Not To Scale



PLAN

GENERAL NOTES

Reinforcing steel covering shall be 2½" in Top and 1" min. In bottom of floor slabs, 3" in footing except bottom steel which shall be 4", and 2" in all other parts, unless noted.

DESIGN DATA

Superstructure & Substructure Designed for HL-93 Loading in accordance with AASHTO LRFD Bridge Design Specifications, Seventh Edition, and its subsequent interims.

DEAD LOAD

Actual weight plus 35 psf. of future wearing surface and 15 psf for SIP Metal deck forms.

FLOOR SLAB

Designed with a 7½" structural depth, and a ½" integral wearing surface.

DESIGN STRESSES

CONCRETE

Class "A" Concrete	f'c = 3,500 p.s.i.
Class "B" Concrete	f'c = 3,000 p.s.i.
Class "C" Concrete	f'c = 4,000 p.s.i.

REINFORCING STEEL

Grade 60 f'y = 60,000 p.s.i.

CONSTRUCTION LOADING

The exterior girder has been checked for strength, deflection, and overturning using the construction loads shown below. Cantilever overhang brackets were assumed for support of the deck overhang past the edge of the exterior girder. The finishing machine was assumed to be supported 6" outside the vertical coping form. The top overhang brackets were assumed to be located 6" past the edge of the vertical coping form. The bottom overhang brackets were assumed to be braced against the intersection of the girder bottom flange and web.

DECK FALSEWORK LOADS

Designed for 15 lb/Sft for permanent metal stay-in-place deck forms, removable deck forms, and 2-ft exterior walkway.

CONSTRUCTION LIVE LOAD

Designed for 20 lb/Sft extending 2-ft past the edge of coping and 75 lb/ft vertical force applied at a distance of 6 in. outside the face of coping over a 30-ft length of the deck centered with the finishing machine.

FINISHING MACHINE LOAD

4500 lb distributed over 10-ft along the coping.

WIND LOAD

Structure Designed for 70 mph horizontal wind loading in accordance with LRFD 3.8.1.

SEISMIC DESIGN DATA

Seismic Performance Zone	Zone x
Acceleration Coefficient (S_{D1})	0.xxx
Seismic Soil Profile Type	Site Class x

NOTES:

Cross-Hatched areas indicate limits of revetment riprap. (See Layout for Quantities).

Hatched areas indicate limits of revetment riprap for riprap drainage turnouts, (See Layout for Quantities).

I-65 OVER KANKAKEE RIVER
COMPOSITE STEEL PLATE GIRDER BRIDGES
1 SPAN: 204'-0"
SKEW: 12° LT.
2 CLEAR ROADWAYS: 55'-4" N.B., S.B.
NEWTON & LAKE COUNTY

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: RAM DRAWN: ALF

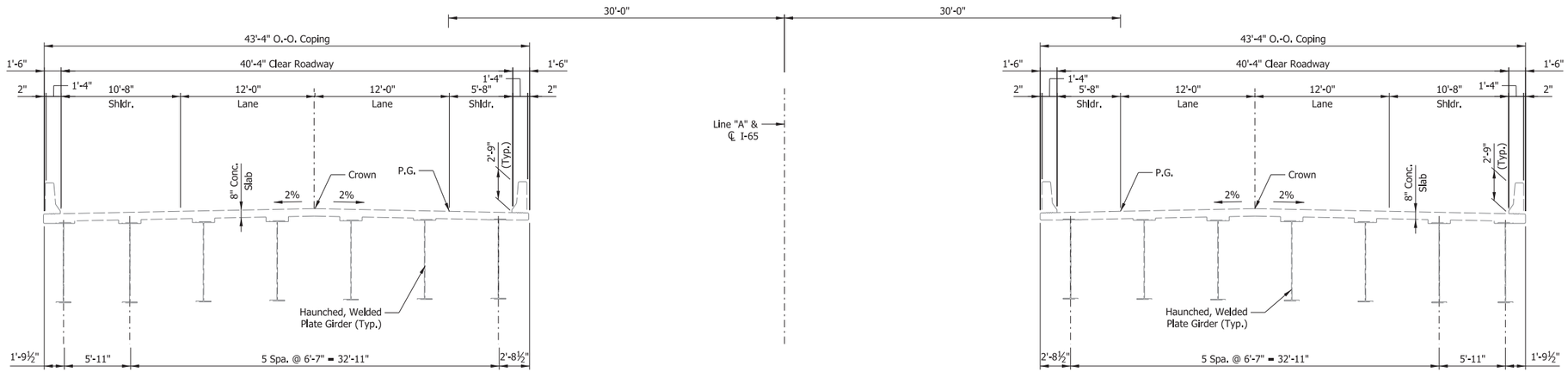
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INDIANA
DEPARTMENT OF TRANSPORTATION

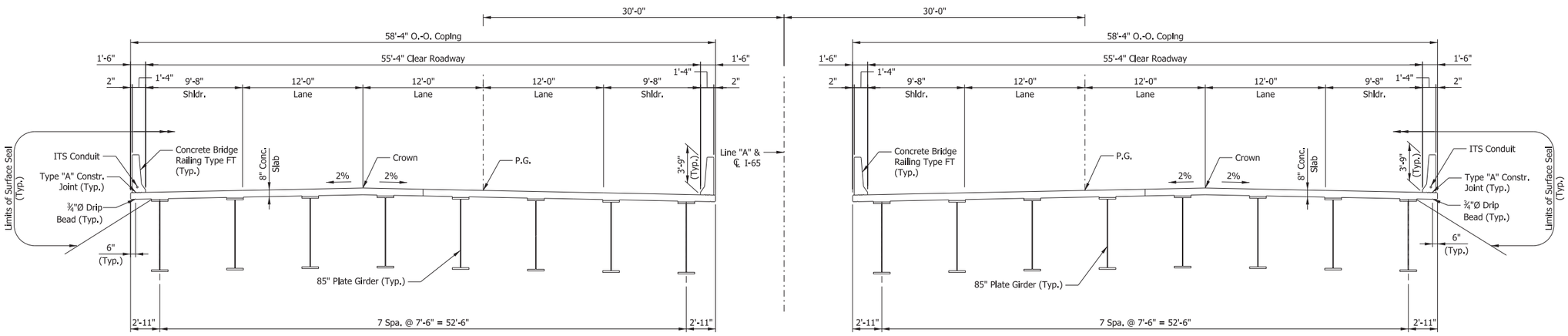
GENERAL PLAN

HORIZONTAL SCALE	BRIDGE FILE
1" = 20'	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
1" = 20'	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	13 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_GENERAL PLAN.01.dgn
21-JUL-2016



EXISTING TYPICAL SECTION



PROPOSED TYPICAL SECTION

I-65 OVER KANKAKEE RIVER
COMPOSITE STEEL PLATE GIRDER BRIDGES
1 SPAN: 204'-0"
SKEW: 12° LT.
2 CLEAR ROADWAYS: 55'-4" N.B., S.B.
NEWTON & LAKE COUNTY

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: RAM | DRAWN: EWM

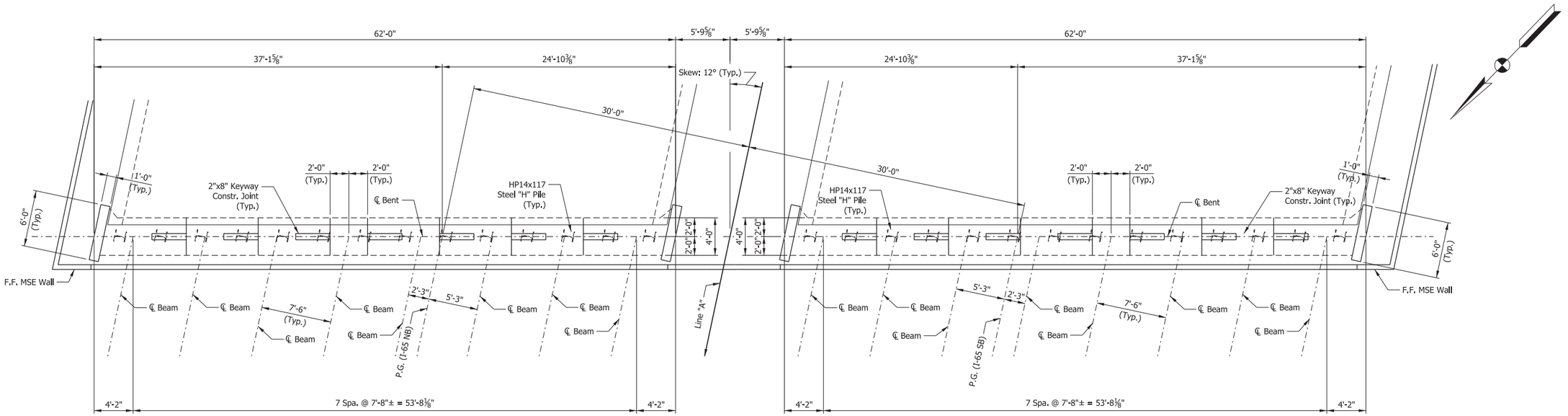
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INDIANA
DEPARTMENT OF TRANSPORTATION

GENERAL PLAN

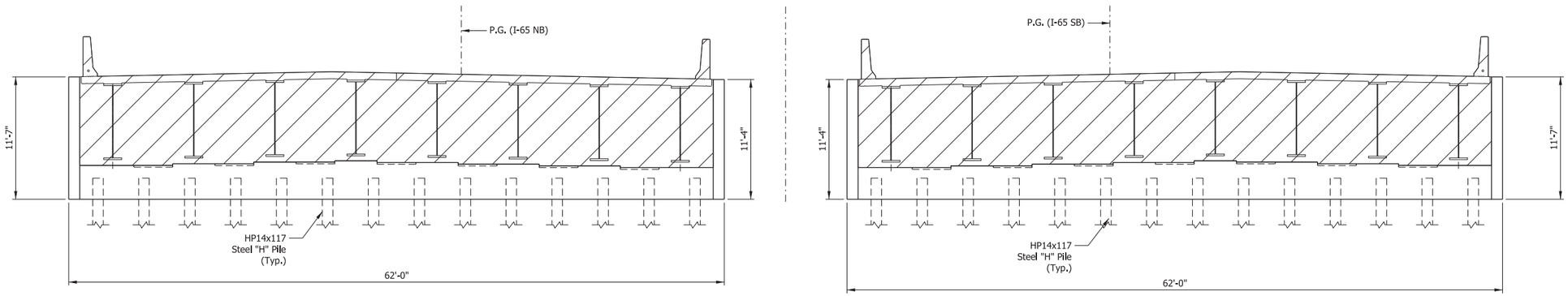
HORIZONTAL SCALE	BRIDGE FILE
3/16" = 1'-0"	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
3/16" = 1'-0"	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	14 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_GENERAL PLAN.02.dgn
21-JUL-2016



PLAN @ BENT NO.1

(BENT NO.2 SIMILAR BY 180° ROTATION)



ELEVATION @ BENT NO.1

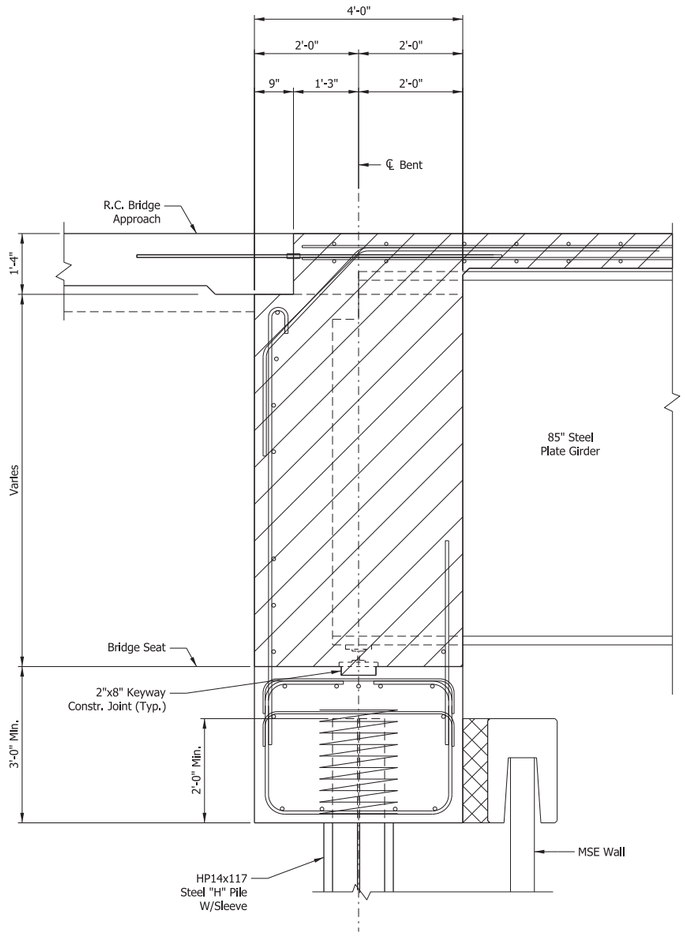
(BENT NO.2 SIMILAR BY 180° ROTATION)

NOTES:

Hatched areas to be poured with superstructure.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: 3/16" = 1'-0"	BRIDGE FILE: I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE: 3/16" = 1'-0"	DESIGNATION: 0101469 & 0200140
		DESIGNED: RAM DRAWN: ALF	END BENT DETAILS	SURVEY BOOK: ELECTRONIC	SHEETS: 15 of 22
		CHECKED: MJK CHECKED: MJK		CONTRACT: R-37450	PROJECT: 1172430

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21-JUL-2016



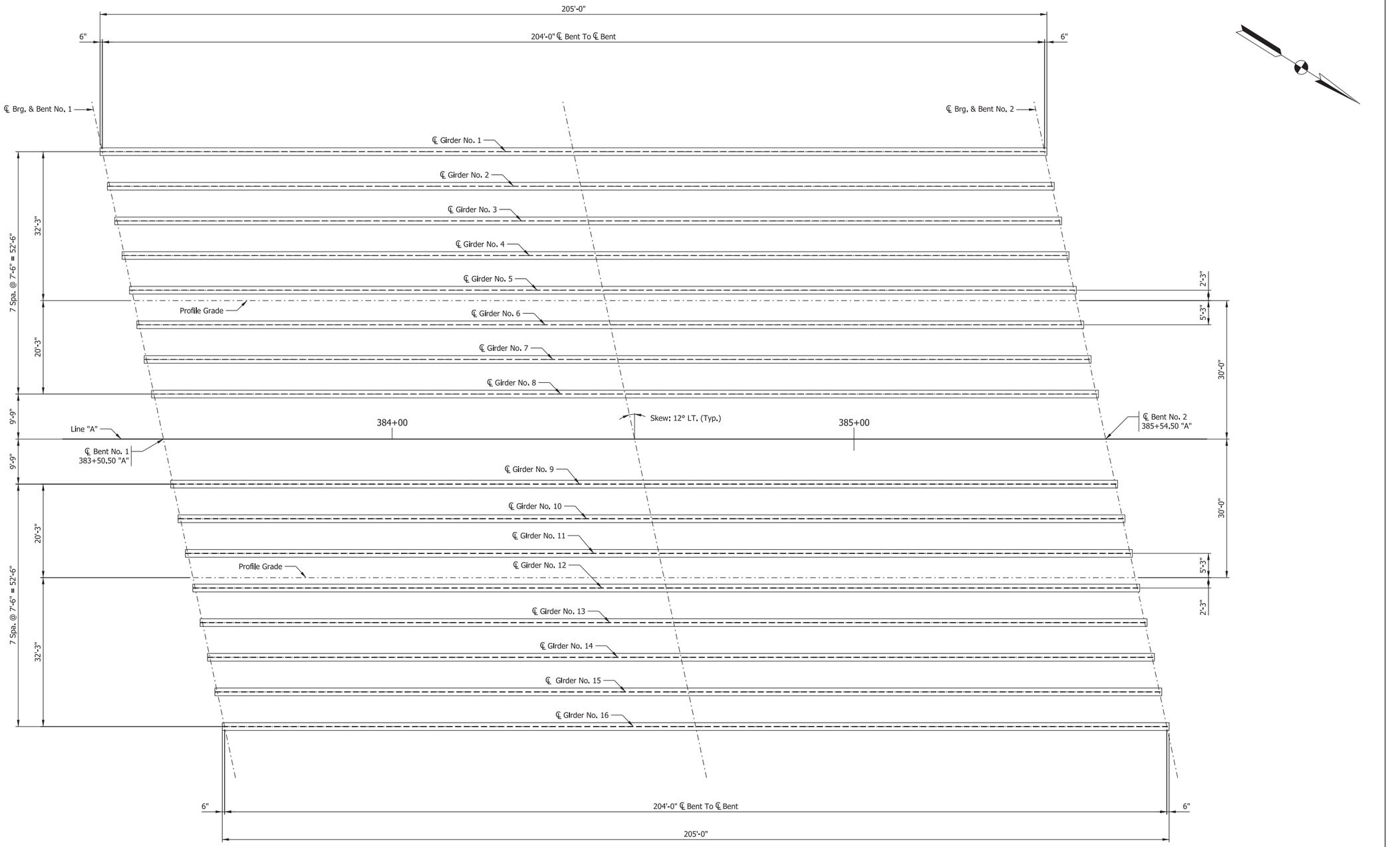
TYPICAL SECTION

NOTES:

Hatched areas to be poured with superstructure.

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE		INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE	BRIDGE FILE
			3/4" = 1'-0"	I-65-234-09807NBL & 09807SBL
			VERTICAL SCALE	DESIGNATION
			3/4" = 1'-0"	0101469 & 0200140
DESIGNED: RAM	DRAWN: ALF	END BENT DETAILS	SURVEY BOOK	SHEETS
			ELECTRONIC	16 of 22
CHECKED: MJK	CHECKED: MJK		CONTRACT	PROJECT
			R-37450	1172430

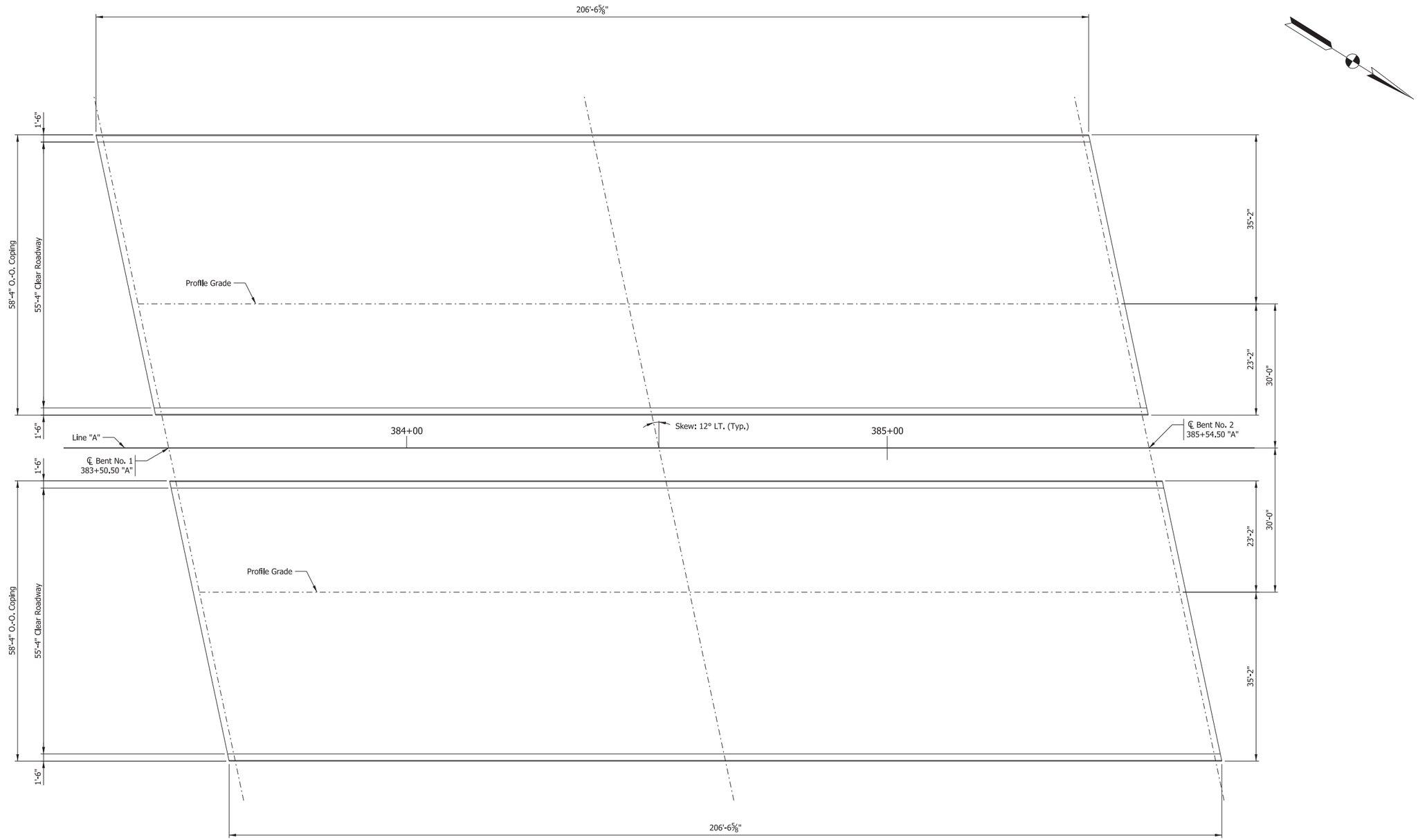
IP_PWP:dms13737\I65_NORTHWEST_B24-B25_END BENT.02.dgn
21-JUL-2016



PLAN

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 10'-0"	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 1" = 10'-0"	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM / DRAWN: EWM	FRAMING PLAN	SURVEY BOOK	SHEETS
		CHECKED: MJK / CHECKED: MJK		ELECTRONIC	17 of 22
				CONTRACT R-37450	PROJECT 1172430

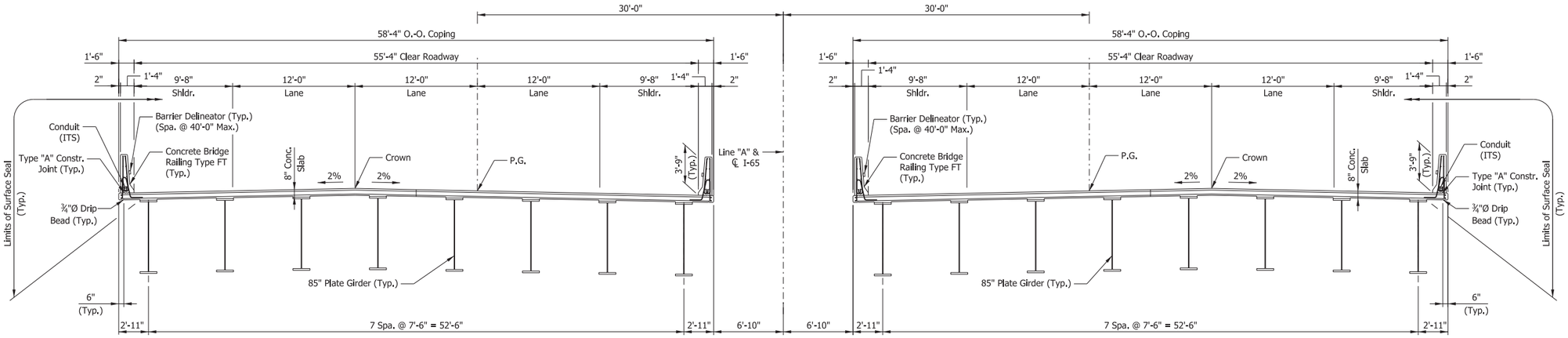
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21-JUL-2016



PLAN

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 10'-0"	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 1" = 10'-0"	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM / DRAWN: EWM	SUPERSTRUCTURE DETAILS	SURVEY BOOK	SHEETS
		CHECKED: MJK / CHECKED: MJK		ELECTRONIC	18 of 22
				CONTRACT R-37450	PROJECT 1172430

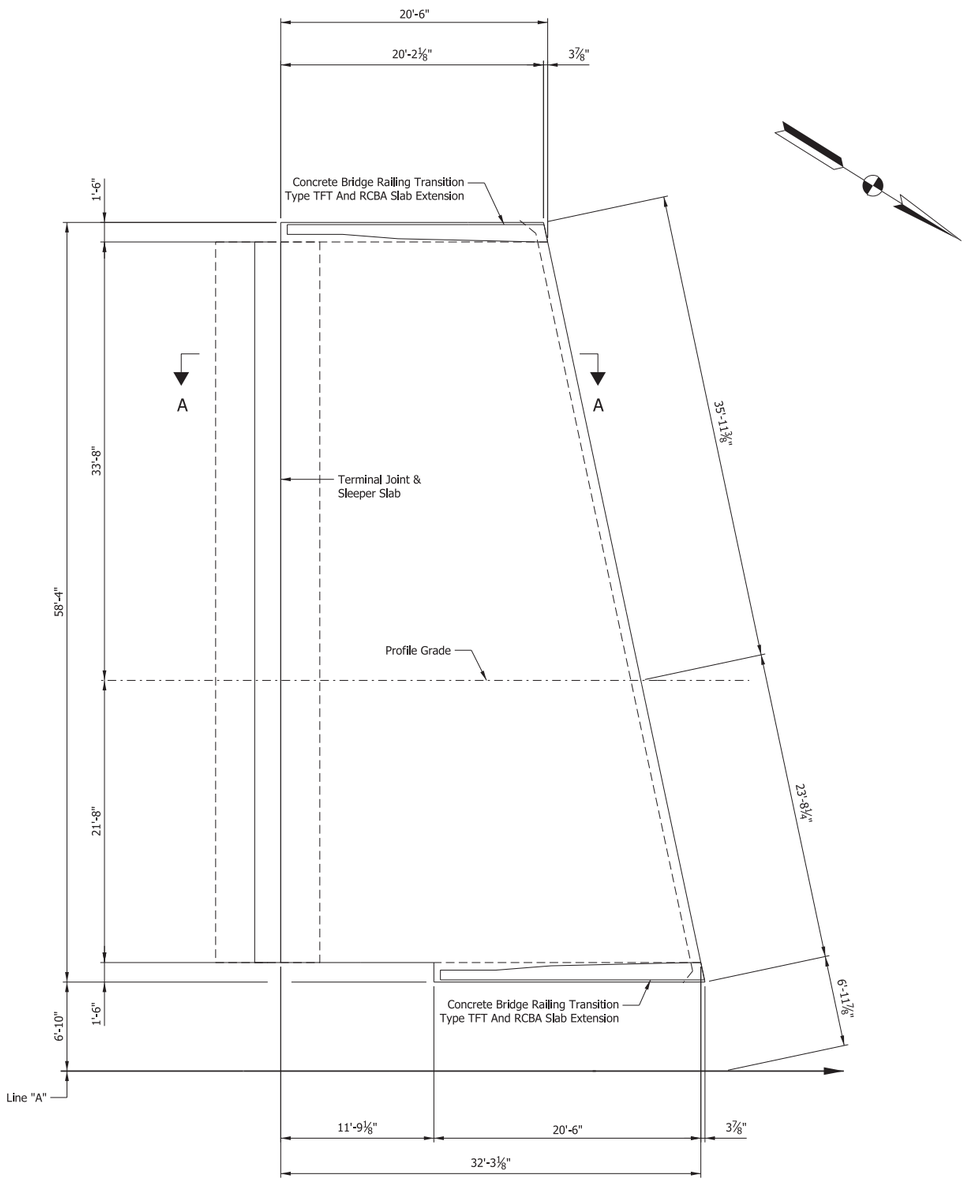
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21-JUL-2016



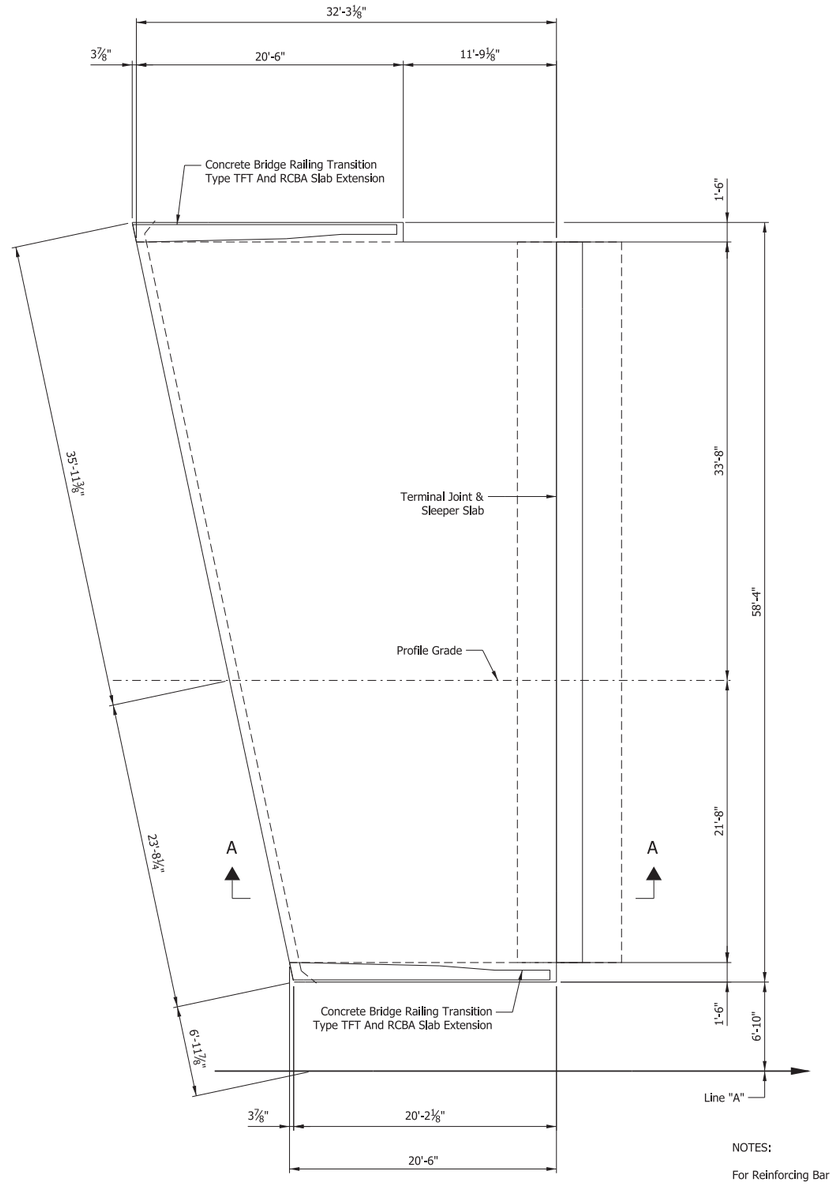
PROPOSED TYPICAL SECTION

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 3/16" = 1'-0"	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 3/16" = 1'-0"	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM DRAWN: EWM	SUPERSTRUCTURE DETAILS	SURVEY BOOK	SHEETS
		CHECKED: MJK CHECKED: MJK		ELECTRONIC	19 of 22
				CONTRACT	PROJECT
				R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_SUPERSTRUCTURE.02.dgn
21-JUL-2016



PLAN @ BENT NO.1 S.B.L.



PLAN @ BENT NO.2 S.B.L.

NOTES:

For Reinforcing Bar Notes, see Standard Drawing E703-BRST-01.

All reinforcing steel to be epoxy coated.

For Section A-A and additional details, see Sheet No.22.

For Concrete Bridge Railing Transition Details, see Standard Drawings E706-CBRT-03 & -04.

Surface seal all exposed surfaces of the approaches.

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: RAM DRAWN: EWM

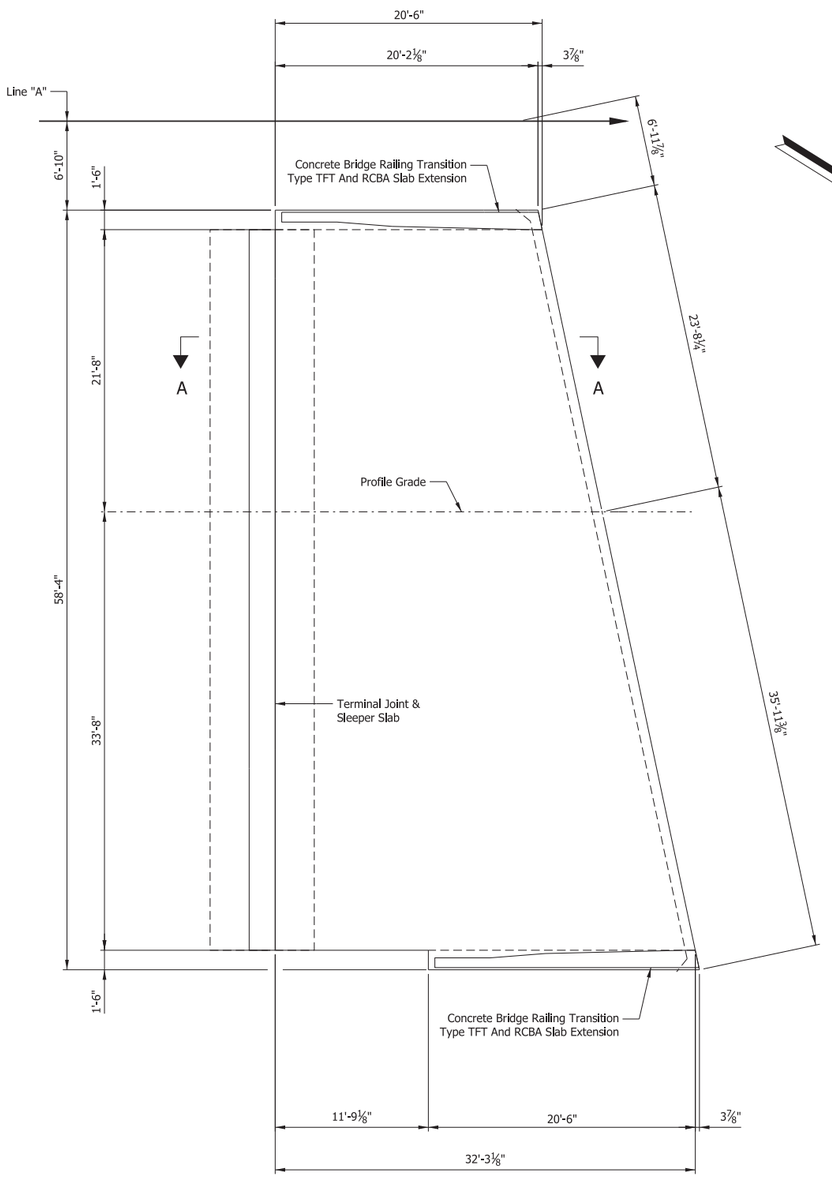
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INDIANA
DEPARTMENT OF TRANSPORTATION

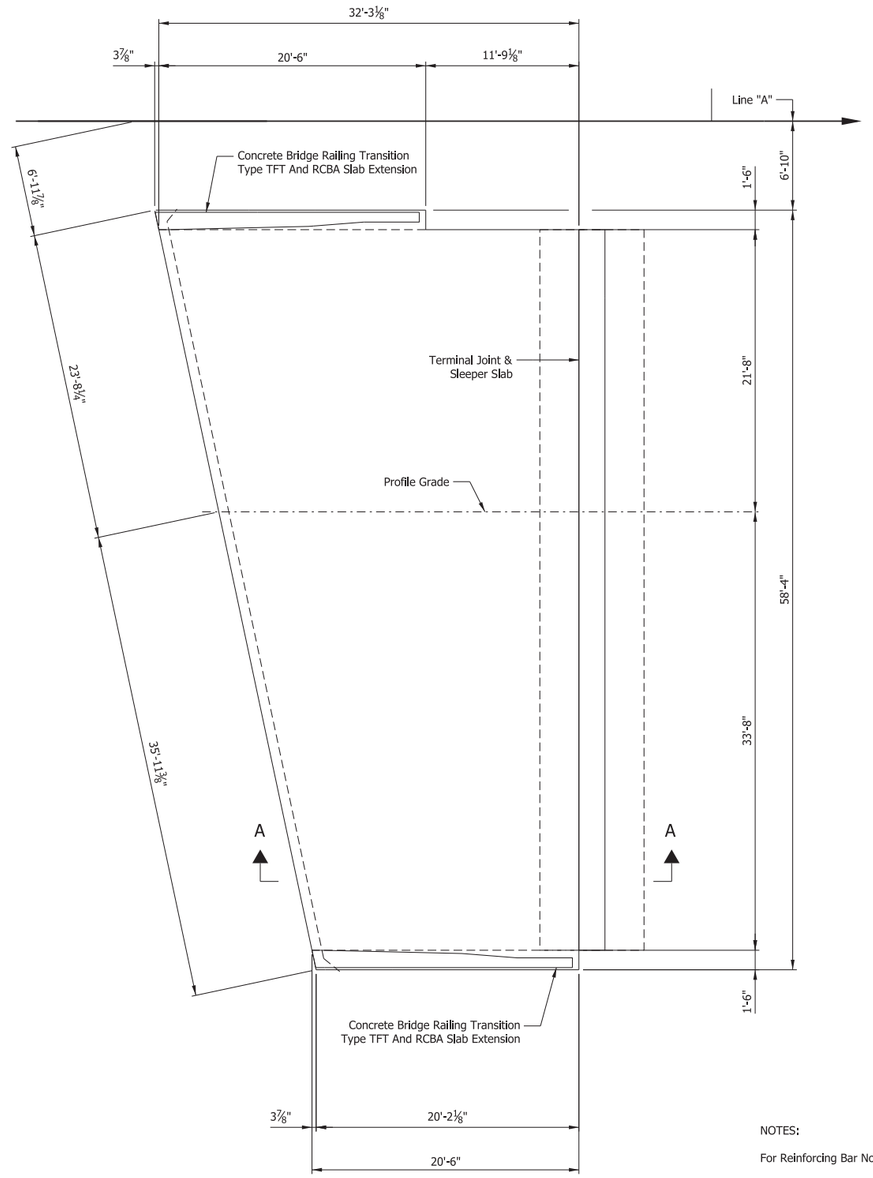
R.C. BRIDGE APPROACH DETAILS

HORIZONTAL SCALE	BRIDGE FILE
3/16" = 1'-0"	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
3/16" = 1'-0"	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	20 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_APPR SLAB.01.dgn
21-JUL-2016



PLAN @ BENT NO.1 N.B.L.



PLAN @ BENT NO.2 N.B.L.

NOTES:

For Reinforcing Bar Notes, see Standard Drawing E703-BRST-01.

All reinforcing steel to be epoxy coated.

For Section A-A and additional details, see Sheet No.22

For Concrete Bridge Railing Transition Details, see Standard Drawings E706-CBRT-03 & -04.

Surface seal all exposed surfaces of the approaches.

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: RAM | DRAWN: EWM

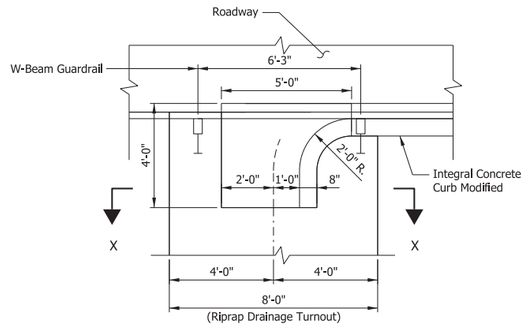
CHECKED: MJK | CHECKED: MJK

INDIANA
DEPARTMENT OF TRANSPORTATION

R.C. BRIDGE APPROACH DETAILS

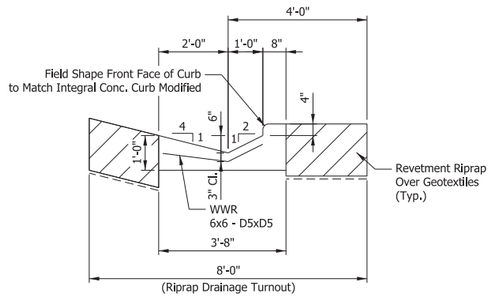
HORIZONTAL SCALE	BRIDGE FILE
3/16" = 1'-0"	I-65-234-09807NBL & 09807SBL
VERTICAL SCALE	DESIGNATION
3/16" = 1'-0"	0101469 & 0200140
SURVEY BOOK	SHEETS
ELECTRONIC	21 of 22
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_APPR SLAB.02.dgn
21-JUL-2016



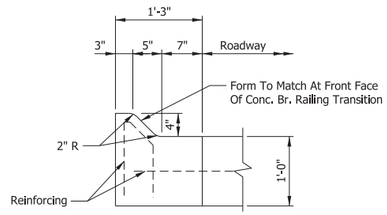
COMBINED CURB & GUTTER
TURNOUT, MODIFIED

Scale: ⅜" = 1'-0"



SECTION X-X

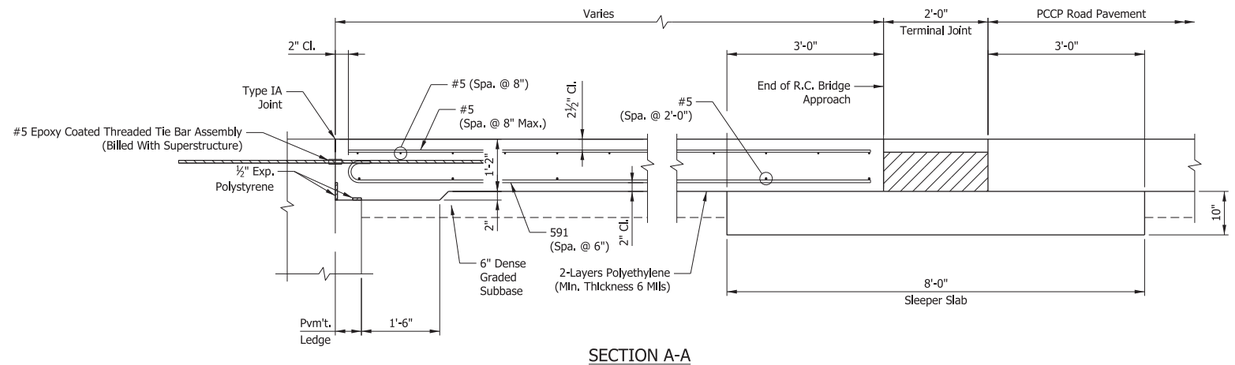
Scale: ½" = 1'-0"



NOTE:
For Reinforcing and Additional Details,
see Standard Drawing E605-CCIN-01.

TYPICAL SECTION
INTEGRAL CONCRETE CURB
MODIFIED, TYPE B

Scale: 1" = 1'-0"



SECTION A-A

Scale: ¾" = 1'-0"

NOTES:

For Reinforcing Bar Notes, see Standard Drawing E703-BRST-01.

All reinforcing steel to be epoxy coated.

For Section A-A and additional details, see Sheet No.22

For Concrete Bridge Railing Transition Details, see Standard Drawings E706-CBRT-03 & -04.

Surface seal all exposed surfaces of the approaches.

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1/4" = 1'-0"	BRIDGE FILE I-65-234-09807NBL & 09807SBL
				VERTICAL SCALE 1/4" = 1'-0"	DESIGNATION 0101469 & 0200140
		DESIGNED: RAM DRAWN: EWM	R.C. BRIDGE APPROACH DETAILS	SURVEY BOOK	SHEETS
		CHECKED: MJK CHECKED: MJK		ELECTRONIC	22 of 22
				CONTRACT R-37450	PROJECT 1172430

IP_PWP:dms13737\I65_NORTHWEST_B24-B25_APPR SLAB.03.dgn
21-JUL-2016

ROADWAY ELEMENTS

I-65

WALSH PARSONS Walsh & Kelly

ROADWAY

I-65

WALSH PARSONS Walsh & Kelly

PROJECT	DESIGNATION
1172430	1172430
CONTRACT	
R-37450	

INDIANA DEPARTMENT OF TRANSPORTATION

ROAD PLANS
I-65

ROUTE: I-65 FROM: RP 234+45 TO: RP 252+32

Location			Length (MI.)	Station Range	
Segment B	RP 234+45	RP 234+53	0.08	382+61	386+44
Project Exception	RP 234+53	RP 239+00	4.4	386+44	701+67
Segment C	RP 239+00	RP 247+50	8.5	701+67	1149+61
Segment A	RP 247+50	RP 252+32	4.8	1149+61	1371+90



PROJECT LOCATION SHOWN BY

LATITUDE: 41°19'38" LONGITUDE: 87°18'14"

PROJECT NO. 1172430 P.E.
N/A R/W
1172430 CONST.

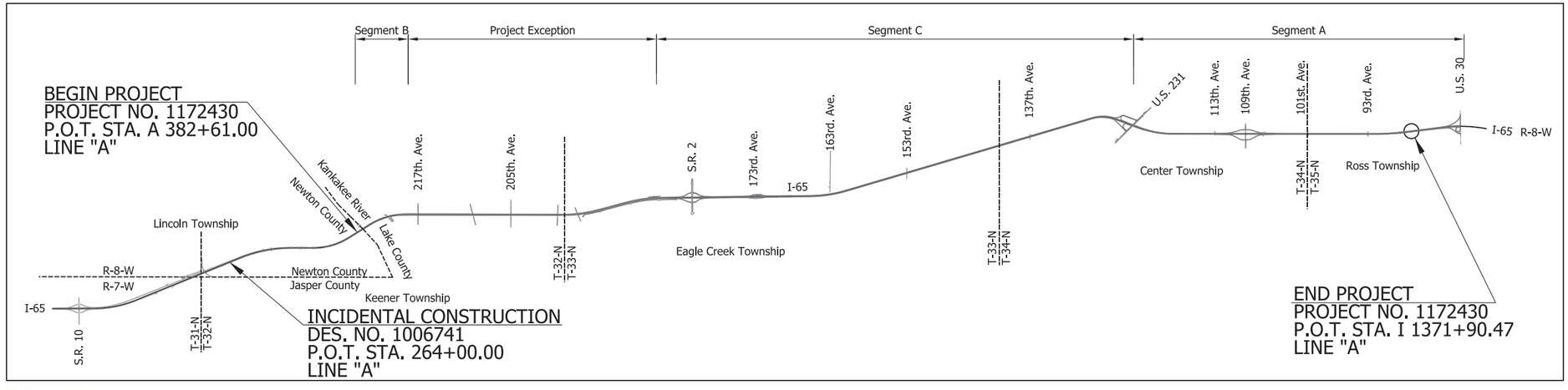
No Additional Right-Of-Way Required For This Project.

Project Description
Widening Of I-65 In Newton And Lake Counties:
This Project Is Located In
Section 1, Township 31 North, Range 8 West, Lincoln Township, Newton County.
Sections 36, 25 And 24, Township 32 North, Range 8 West, Lincoln Township, Newton County.
Sections 24, 13, 14, 11 And 2, Township 32 North, Range 8 West, Eagle Creek Township, Lake County.
Sections 35, 26, 23, 14 11 And 2, Township 33 North, Range 8 West, Eagle Creek Township, Lake County.
Sections 35 And 34, Township 34 North, Range 8 West, Eagle Creek Township, Lake County.
Sections 27, 22, 15, 10 And 3, Township 34 North, Range 8 West, Center Township, Lake County.
Sections 34, 27 And 22, Township 35 North, Range 8 West, Ross Township, Lake County

Gross Length: 17.9 MI.
Net Length: 13.5 MI.
Maximum Grade: 4.0 %

Scales: Plan
Long. = 1" = 50'
Tran. = 1" = 50'
Profile:
Horiz. = 1" = 50'
Vert. = 1" = 10'

Scale: 1" = 5000'



MajorMoves 2020

Location Map
Newton And Lake Counties

INDIANA DEPARTMENT OF TRANSPORTATION
STANDARD SPECIFICATIONS DATED 2016
TO BE USED WITH THESE PLANS

PARSONS
101 W. Ohio St., Suite 2121
Indianapolis, IN 46204
Bus (317) 616-1000
Fax (317) 616-1033

PLANS PREPARED BY: PARSONS 317-616-1000 PHONE NUMBER
CERTIFIED BY: DATE
APPROVED FOR LETTING: INDIANA DEPARTMENT OF TRANSPORTATION DATE

DESIGNATION	
1172430	
SURVEY BOOK	SHEET
	1 of 305
CONTRACT	PROJECT
R-37450	1172430

UTILITIES

ELECTRIC

NIPSCO Electric
MArk Lindsley
Phone: 219-647-4198

American Electric Power
Ngoc Alex KUrtz
Phone: 614-552-1332

GAS / PIPELINES

NIPSCO Gas
Neil Arndt
Phone: 219-647-4779

Buckeye Pipe Line Co., LP
Michael Norris
Phone: 219-313-5321

Enbridge Energy Company, Inc.
Michael Price
Phone: 219-922-7015

WATER

IN American Water Company, Inc.
Michael Seals
Phone: 317-885-2444

TELECOMMUNICATIONS

AT&T Indiana (Dist)
Angelo LaMantia
Phone: 219-662-4418

AT&T Transmission (LD)
Carl Donahue
Phone: 630-552-9785
Dean Norwich
Phone: 574-344-0833

Comcast Cable
Robert Schulter
Phone: 630-600-6307

Zayo Bandwidth LLC
Jason Gilpin
Phone: 260-570-5677

Northwest Indiana Telephone Co. Inc.
Don Schoenbeck
Phone: 219-996-0216

Indiana Fiber Network LLC
Jim Royer
Phone: 317-777-7115
317-280-4636

MISCELLANEOUS AGENCIES

Merrillville Conservancy Dist.
Charles Stojakovich
Phone: 219-980-5220

City of Crown Point
Jay Olson
Phone: 219-662-3252
Kent Swinehart
Phone: 219-661-2287

INDOT ITS
Technology Deployment Division
Ed Cox
Phone: 317-899-8601

INDOT LaPorte District
(Signals Lighting)
Andy Costello
Phone: 219-325-7483

REVISIONS

SHEET NO.	DATE	REVISED

DRAWING INDEX

SHEET NO.	SHEET DESIGNATION
1	TITLE SHEET
2	INDEX AND GENERAL NOTES
3-6	TYPICAL SECTIONS
7-8	REFERENCE POINT TIE-UPS
9-57	PLAN AND PROFILE SHEETS
58-59	CONSTRUCTION DETAILS
60-67	MOT TYPICAL SECTIONS
68	MOT TYPICAL OPEN CUT PIPE CROSSING CONSTRUCTION
69-72	MOT DETOUR ROUTE
73-197	MOT PLAN SHEETS
198-244	EXISTING SIGNING PLAN SHEETS
245-292	PROPOSED SIGNING PLAN SHEETS
293-304	LIGHTING PLAN SHEETS
305	LIGHTING TABLE SHEET

TRAFFIC DATA / SR. 10 to SR. 2

A.A.D.T.	(2016)	42,848	V.P.D.
A.A.D.T.	(2035)	59,000	V.P.D.
D.H.V	(2035)	5,310	V.P.H.
DIRECTIONAL DISTRIBUTION	(2018)		%
TRUCKS	(2016)	49	% A.D.T.
TRUCKS	(2035)	49	% D.H.V.

DESIGN DATA / SR. 10 to SR. 2.

DESIGN SPEED	70
PROJECT DESIGN CRITERIA	IDM Fig. 54-2A / AASHTO Policy on Design Standards Interstate Systems - 2005
FUNCTIONAL CLASSIFICATION	Interstate
RURAL/URBAN	Rural
TERRAIN	Level
ACCESS CONTROL	Full Access Control

TRAFFIC DATA / SR. 2 to US. 231

A.A.D.T.	(2016)	45,697	V.P.D.
A.A.D.T.	(2035)	55,200	V.P.D.
D.H.V	(2035)	3,868	V.P.H.
DIRECTIONAL DISTRIBUTION	(2018)		%
TRUCKS	(2016)	44	% A.D.T.
TRUCKS	(2035)	44	% D.H.V.

DESIGN DATA / SR. 2 to US. 231

DESIGN SPEED	70
PROJECT DESIGN CRITERIA	IDM Fig. 54-2A / AASHTO Policy on Design Standards Interstate Systems - 2005
FUNCTIONAL CLASSIFICATION	Interstate
RURAL/URBAN	Rural
TERRAIN	Level
ACCESS CONTROL	Full Access Control

TRAFFIC DATA / US. 231 to 109th Ave.

A.A.D.T.	(2016)	50,949	V.P.D.
A.A.D.T.	(2035)	51,800	V.P.D.
D.H.V	(2035)	4,144	V.P.H.
DIRECTIONAL DISTRIBUTION	(2018)		%
TRUCKS	(2016)	34	% A.D.T.
TRUCKS	(2035)	34	% D.H.V.

DESIGN DATA / US. 231 to 109th Ave.

DESIGN SPEED	70
PROJECT DESIGN CRITERIA	IDM Fig. 54-2A / AASHTO Policy on Design Standards Interstate Systems - 2005
FUNCTIONAL CLASSIFICATION	Interstate
RURAL/URBAN	Urban
TERRAIN	Level
ACCESS CONTROL	Full Access Control

TRAFFIC DATA / 109th Ave. to US. 30

A.A.D.T.	(2016)	62,978	V.P.D.
A.A.D.T.	(2035)	67,400	V.P.D.
D.H.V	(2035)	5,392	V.P.H.
DIRECTIONAL DISTRIBUTION	(2018)		%
TRUCKS	(2016)	28	% A.D.T.
TRUCKS	(2035)	28	% D.H.V.

DESIGN DATA / 109th Ave. to US. 30

DESIGN SPEED	70
PROJECT DESIGN CRITERIA	IDM Fig. 54-2A / AASHTO Policy on Design Standards Interstate Systems - 2005
FUNCTIONAL CLASSIFICATION	Interstate
RURAL/URBAN	Urban
TERRAIN	Level
ACCESS CONTROL	Full Access Control

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

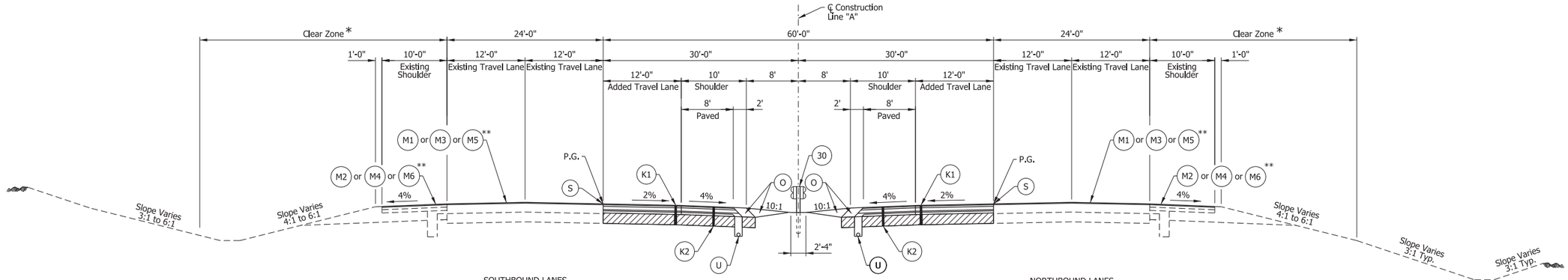
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INDIANA
DEPARTMENT OF TRANSPORTATION

INDEX AND GENERAL NOTES

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	2 of 305
CONTRACT	PROJECT
R-37450	1172430

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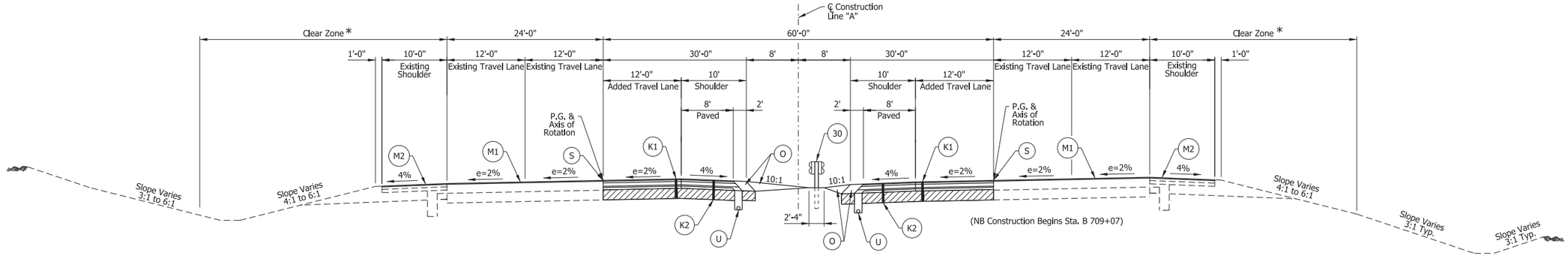


PROPOSED TYPICAL TANGENT SECTION, I-65

Sta. C 726+19.00 to Sta. C 852+71.00 Line "A"
Sta. D 887+31.00 to Sta. D 1102+27.00 Line "A"

* Clear Zone requirements vary based on side slopes (See IDM Chapter 49)

** See plans for locations of (M1) (M2) (M3) (M4) (M5) (M6)



PROPOSED TYPICAL SUPERELEVATED SECTION, I-65

Sta. B 701+67.00 to Sta. C 726+19.00 Line "A", Curve Right
Sta. C 852+71.00 to Sta. D 887+31.00 Line "A", Curve Left

(K1) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm SMA on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K2) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K3) QC/QA-PCCP, 14"on Subbase for PCCP, on Subgrade Treatment, Type IB (14"Chemical Modification)

(K4) QC/QA-PCCP, 14"on Existing/Repaired Subbase for PCCP, on Existing Subgrade Treatment

(M1) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M2) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M3) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M4) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M5) Milling, Asphalt, 2.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M6) Milling, Asphalt, 2.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(S) Sawcut

(U) 6" Underdrain pipe, Type 4, Circular, 6"

(2A) Modified Concrete Median Barrier, 45 in.

(29) Guardrail, W-Beam, 6'-3" Spacing, Single-Face

(30) Guardrail, W-Beam, 6'-3" Spacing, Double-Face

(O) Compacted Aggregate, No. 53 or Recycled Asphalt Pavement

(27) Seeding

BRIDGE PAVING EXCEPTIONS:

Sta. C 751+47.58 to Sta. C 753+49.58, Northbound and Southbound Line "A"
Sta. D 1005+66.09 to Sta. D 1007+36.98, Northbound Line "A"
Sta. D 1005+99.02 to Sta. D 1007+69.91, Southbound Line "A"

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

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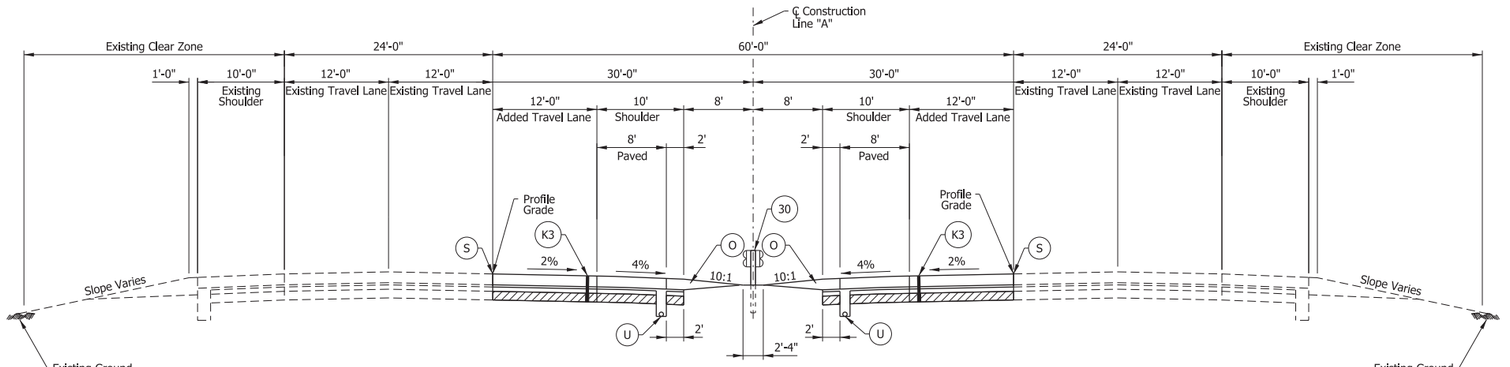
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INDIANA DEPARTMENT OF TRANSPORTATION

TYPICAL SECTIONS SEGMENT C

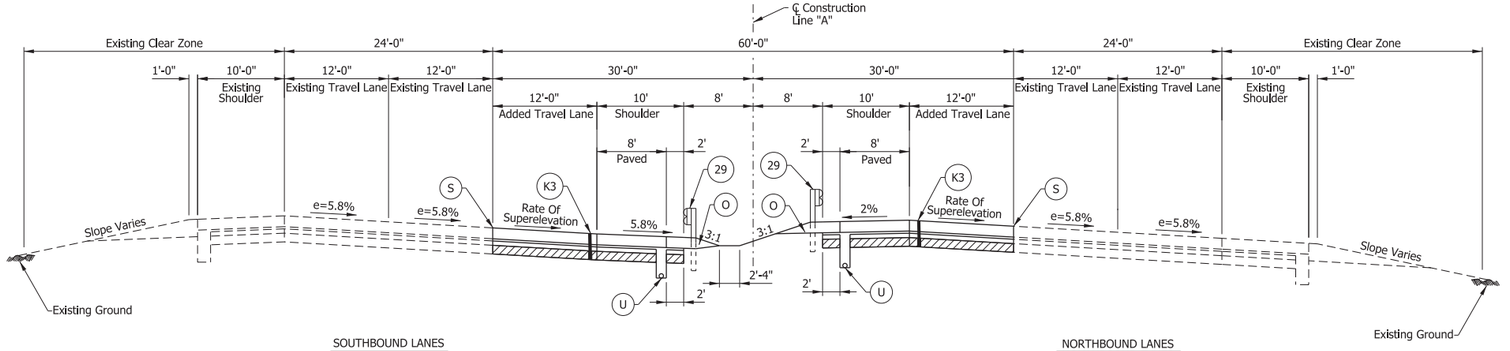
HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	3 of 305
CONTRACT	PROJECT
R-37450	1172430

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PROPOSED TYPICAL TANGENT SECTION, I-65

Sta. D 1102+27.00 to Sta. D 1103+11.00 Line "A"
Sta. F 1130+37.00 to Sta. G 1149+61.00 Line "A"



PROPOSED TYPICAL SUPERELEVATED SECTION, I-65

Sta. D 1103+11.00 to Sta. F 1130+37.00 Line "A"

(K1) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm SMA on
275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on
275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on
250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on
330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on
11.0"Compacted Aggregate, No. 43, Base on
Subgrade Treatment, Type IB (14"Chemical Modification)

(K2) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm on
275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on
275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on
250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on
330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on
11.0"Compacted Aggregate, No. 43, Base on
Subgrade Treatment, Type IB (14"Chemical Modification)

(K3) QC/QA-PCCP, 14"on
Subbase for PCCP, on
Subgrade Treatment, Type IB (14"Chemical Modification)

(K4) QC/QA-PCCP, 14"on
Existing/Repaired Subbase for PCCP, on
Existing Subgrade Treatment

(M1) Milling, Asphalt, 1.5" then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M2) Milling, Asphalt, 1.5" then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M3) Milling, PCCP, Variable Depth then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M4) Milling, PCCP, Variable Depth then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M5) Milling, Asphalt, 2.5" then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M6) Milling, Asphalt, 2.5" then
165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(S) Sawcut

(U) 6" Underdrain pipe, Type 4, Circular, 6"

(2A) Modified Concrete Median Barrier, 45 in.

(29) Guardrail, W-Beam, 6'-3" Spacing, Single-Face

(30) Guardrail, W-Beam, 6'-3" Spacing, Double-Face

(O) Compacted Aggregate, No. 53 or Recycled Asphalt Pavement

(27) Seeding

BRIDGE PAVING EXCEPTIONS:
Sta. F 1141+08.71 to Sta. F 1144+95.62, Northbound Line "A"
Sta. F 1141+48.63 to Sta. F 1145+34.91, Southbound Line "A"

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

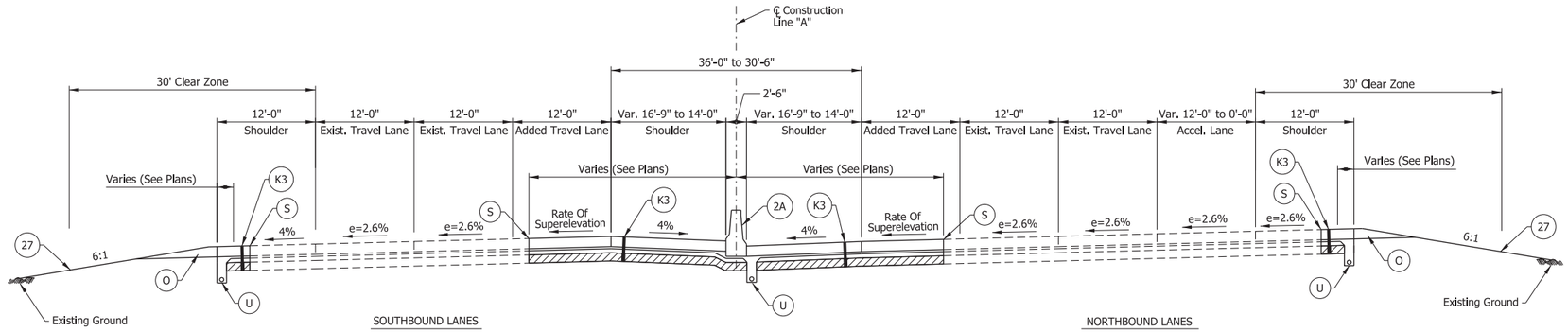
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INDIANA
DEPARTMENT OF TRANSPORTATION

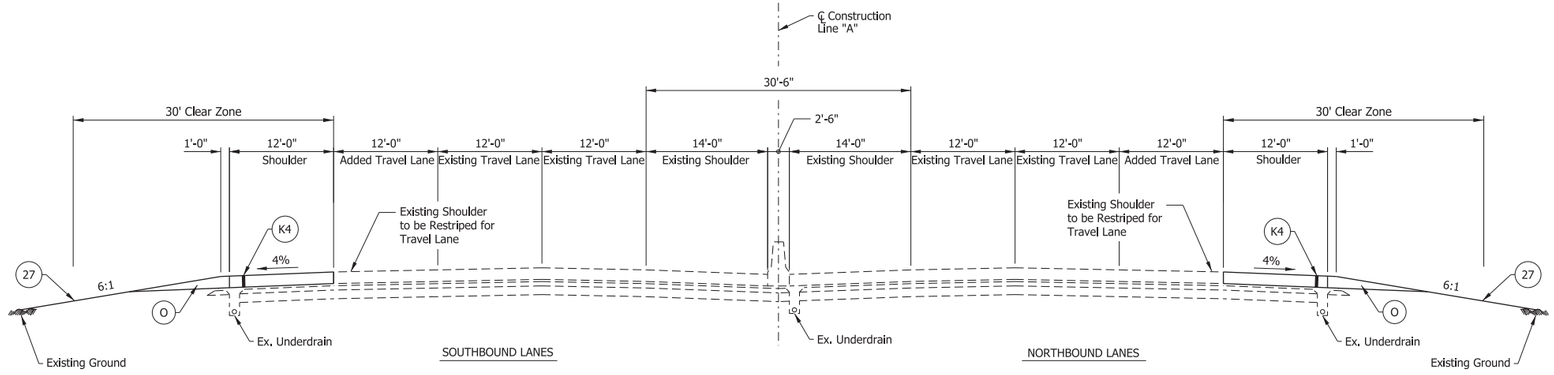
TYPICAL SECTIONS
SEGMENT C

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	4 of 305
CONTRACT	PROJECT
R-37450	1172430

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PROPOSED TYPICAL SECTION, I-65
Sta. G 1149+61.00 to Sta. G 1160+41.00 Line "A"



PROPOSED TYPICAL SECTION, I-65
Sta. G 1160+41.00 to Sta. I 1371+90.47 Line "A"

BRIDGE PAVING EXCEPTION
Sta. H 1240+27.38 to Sta. 1241+87.88, Line "A"

(K1) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm SMA on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K2) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K3) QC/QA-PCCP, 14"on Subbase for PCCP, on Subgrade Treatment, Type IB (14"Chemical Modification)

(K4) QC/QA-PCCP, 14"on Existing/Repaired Subbase for PCCP, on Existing Subgrade Treatment

(M1) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M2) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M3) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M4) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M5) Milling, Asphalt, 2.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

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(27) Seeding

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

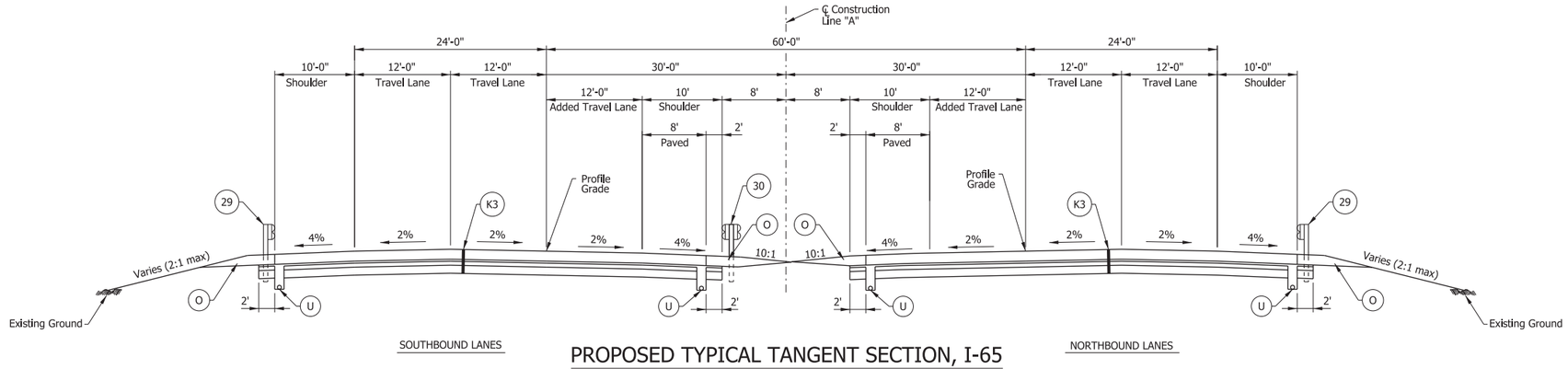
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INDIANA DEPARTMENT OF TRANSPORTATION

TYPICAL SECTIONS SEGMENT A

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	5 of 305
CONTRACT	PROJECT
R-37450	1172430

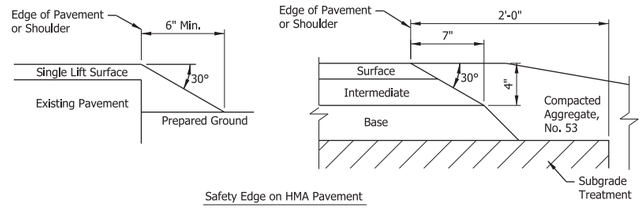
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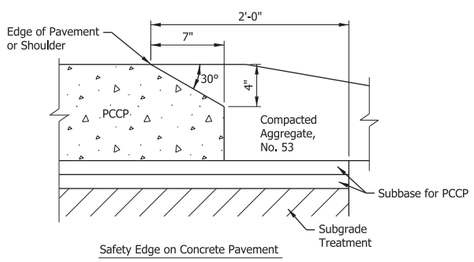
PROPOSED TYPICAL TANGENT SECTION, I-65

Sta. A 382+61.50 to Sta. A 386+26.50 Line "A", Southbound
Sta. A 382+80.00 to Sta. A 386+44.00 Line "A", Northbound

BRIDGE PAVING EXCEPTIONS:
Sta. A 383+13.19 to Sta. A 385+76.51, Southbound Line "A"
Sta. A 383+28.49 to Sta. A 385+91.81, Northbound Line "A"

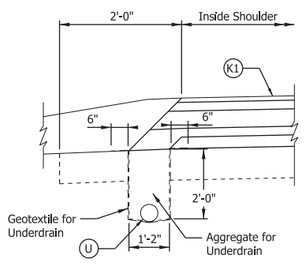


Safety Edge on HMA Pavement

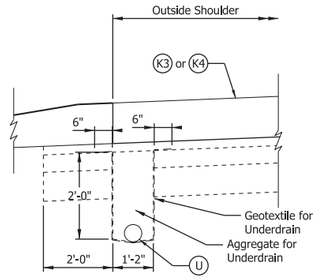


Safety Edge on Concrete Pavement

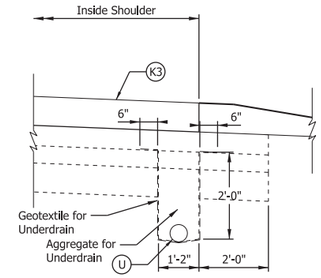
SAFETY EDGE DETAIL



HMA UNDERDRAIN DETAIL INSIDE SHOULDER



PCCP UNDERDRAIN DETAIL OUTSIDE SHOULDER



PCCP UNDERDRAIN DETAIL INSIDE SHOULDER

(K1) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm SMA on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K2) 330 lb/syd QC/QA-HMA, 4, 76, Surface, 12.5mm on 275 lb/syd QC/QA-HMA, 4, 76, Intermediate, 19.0mm on 275 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 250 lb/syd QC/QA-HMA, 4, 76, Intermediate OG, 19.0mm on 330 lb/syd QC/QA-HMA, 4, 64, Base, 19.0mm on 11.0"Compacted Aggregate, No. 43, Base on Subgrade Treatment, Type IB (14"Chemical Modification)

(K3) QC/QA-PCCP, 14"on Subbase for PCCP, on Subgrade Treatment, Type IB (14"Chemical Modification)

(K4) QC/QA-PCCP, 14"on Existing/Repaired Subbase for PCCP, on Existing Subgrade Treatment

(M1) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M2) Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M3) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M4) Milling, PCCP, Variable Depth then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(M5) Milling, Asphalt, 2.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm SMA

(M6) Milling, Asphalt, 2.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

(S) Sawcut

(U) 6" Underdrain pipe, Type 4, Circular, 6"

(2A) Modified Concrete Median Barrier, 45 in.

(29) Guardrail, W-Beam, 6'-3" Spacing, Single-Face

(30) Guardrail, W-Beam, 6'-3" Spacing, Double-Face

(O) Compacted Aggregate, No. 53 or Recycled Asphalt Pavement

(27) Seeding

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

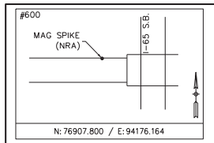
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INDIANA DEPARTMENT OF TRANSPORTATION

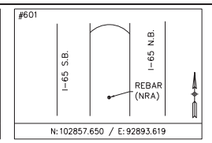
TYPICAL SECTIONS SEGMENT B

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	6 of 305
CONTRACT	PROJECT
R-37450	1172430

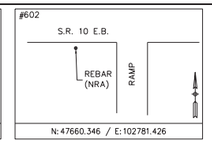
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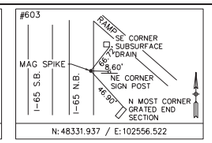
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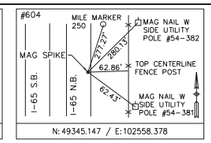
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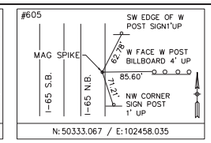
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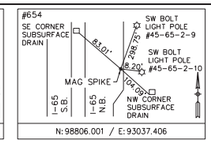
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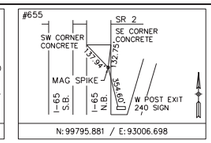
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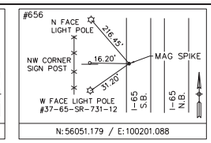
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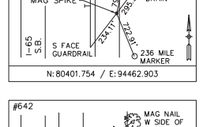
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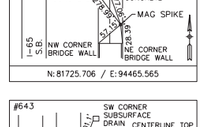
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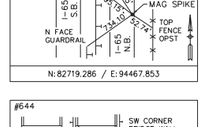
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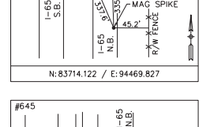
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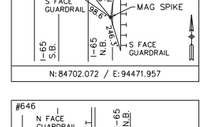
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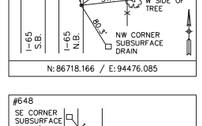
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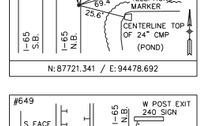
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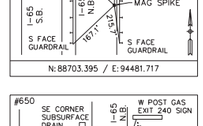
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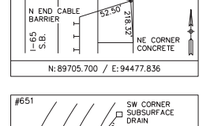
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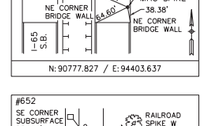
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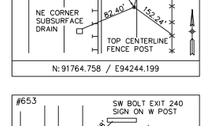
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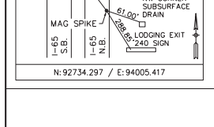
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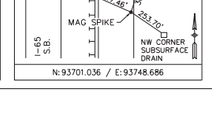
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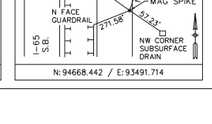
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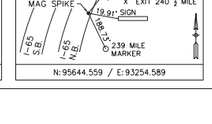
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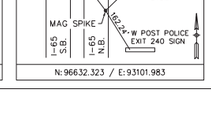
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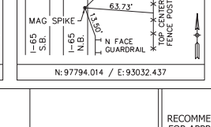
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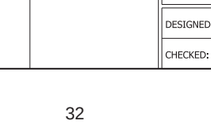
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#631

N: 75376.775 / E: 94467.524

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N: 76420.494 / E: 94453.343

#633

N: 77415.929 / E: 94456.133

#634

N: 78415.159 / E: 94458.483

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#636

N: 80401.754 / E: 94462.903

#637

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#641

N: 85715.179 / E: 94473.762

#642

N: 86718.166 / E: 94476.085

#643

N: 87721.341 / E: 94478.692

#644

N: 88703.395 / E: 94481.717

#645

N: 89705.700 / E: 94477.836

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#651

N: 95644.559 / E: 93254.589

#652

N: 96632.323 / E: 93101.983

#653

N: 97794.014 / E: 93032.437

Point	Station	Offset	Description
600	435+04.99	−214.41'	MAG SPIKE
601	775+97.75	−9.41'	REBAR
602	126+85.25	287.50'	REBAR
603	133+58.05	66.26'	MAG SPIKE
604	143+68.76	78.63'	MAG SPIKE
605	153+54.63	66.75'	MAG SPIKE
606	163+51.17	66.57'	MAG SPIKE
607	173+43.76	66.99'	MAG SPIKE
608	183+36.77	77.74'	MAG SPIKE
609	194+04.94	67.62'	MAG SPIKE
610	204+03.64	66.10'	MAG SPIKE
611	214+06.78	83.02'	MAG SPIKE
612	224+00.21	76.85'	MAG SPIKE
613	233+98.71	65.61'	MAG SPIKE
614	243+96.47	65.51'	MAG SPIKE
615	253+97.01	65.03'	MAG SPIKE
616	263+98.26	64.41'	MAG SPIKE
617	273+94.89	64.65'	MAG SPIKE
618	284+02.74	64.61'	MAG SPIKE
619	296+17.02	64.71'	MAG SPIKE
620	306+24.30	64.24'	MAG SPIKE
621	316+57.27	70.66'	REBAR
622	326+68.65	70.24'	REBAR
623	337+67.72	71.57'	REBAR
624	347+53.88	65.16'	MAG SPIKE
625	357+47.95	65.93'	MAG SPIKE
626	367+29.80	65.20'	MAG SPIKE
627	377+38.59	65.47'	MAG SPIKE
628	386+28.88	1.27'	REBAR
629	396+44.29	65.41'	MAG SPIKE
630	409+52.13	65.64'	MAG SPIKE
631	419+69.41	64.61'	MAG SPIKE
632	430+18.24	63.73'	MAG SPIKE
633	440+13.67	64.55'	MAG SPIKE
634	450+12.91	64.93'	MAG SPIKE
635	460+00.21	65.10'	MAG SPIKE
636	469+99.51	65.44'	MAG SPIKE
637	483+23.46	65.49'	MAG SPIKE
638	493+17.04	65.82'	MAG SPIKE
639	503+11.88	65.83'	MAG SPIKE
640	512+99.83	66.01'	MAG SPIKE
641	602+87.04	65.82'	MAG SPIKE
642	612+90.03	66.17'	MAG SPIKE
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645	642+75.95	65.66'	MAG SPIKE
646	653+44.87	66.42'	MAG SPIKE
647	663+39.16	66.07'	MAG SPIKE
648	673+34.11	65.92'	MAG SPIKE
649	683+34.36	66.18'	MAG SPIKE
650	693+35.31	66.37'	MAG SPIKE
651	703+44.14	66.41'	MAG SPIKE
652	713+49.85	66.76'	MAG SPIKE
653	725+32.75	64.56'	MAG SPIKE
654	735+44.59	82.48'	MAG SPIKE
655	745+34.78	64.45'	MAG SPIKE
656	215+08.10	−158.48'	MAG SPIKE
657	204+09.83	−191.67'	MAG SPIKE
658	193+18.07	−195.30'	MAG SPIKE
659	182+58.95	−196.77'	MAG SPIKE
660	113+86.09	88.36'	MAG SPIKE
661	122+98.20	66.11'	MAG SPIKE

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

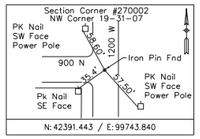
INDIANA
DEPARTMENT OF TRANSPORTATION

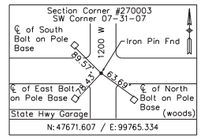
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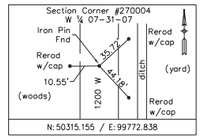
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VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	7 of 305
CONTRACT	PROJECT
R-37450	1172430

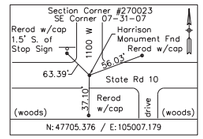
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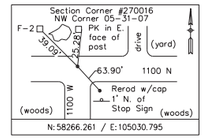
JASPER COUNTY

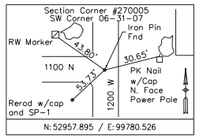


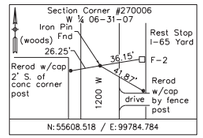


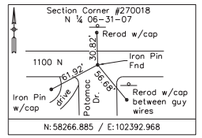


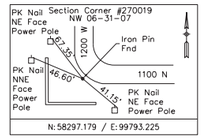




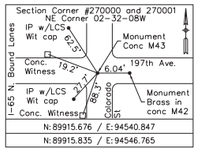


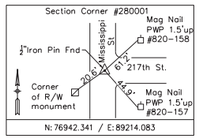


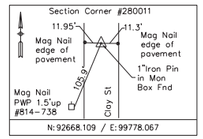


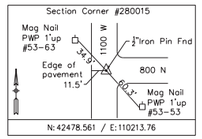


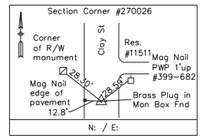
LAKE COUNTY

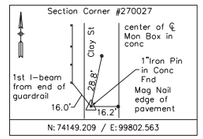




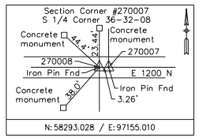


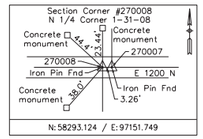


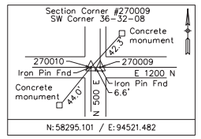


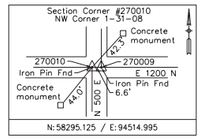


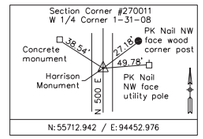
NEWTON COUNTY

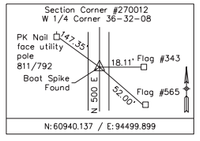


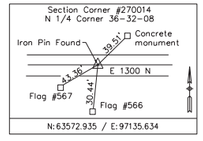






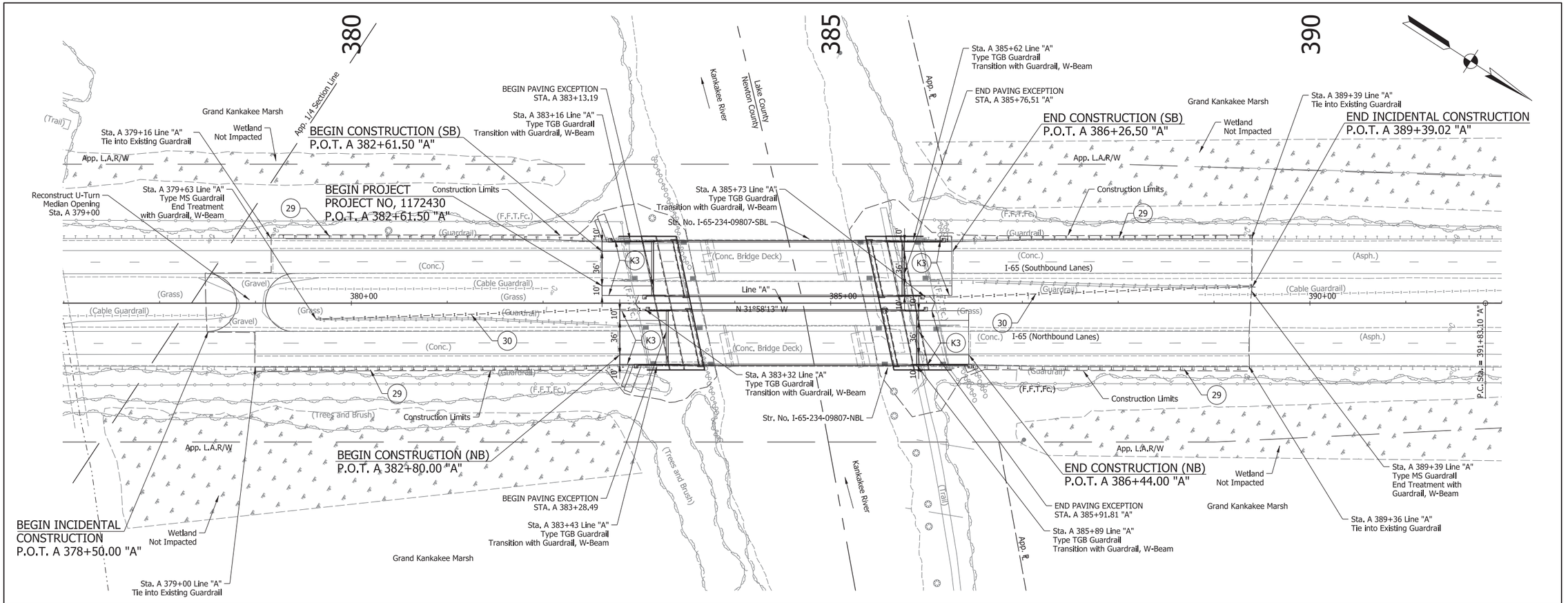


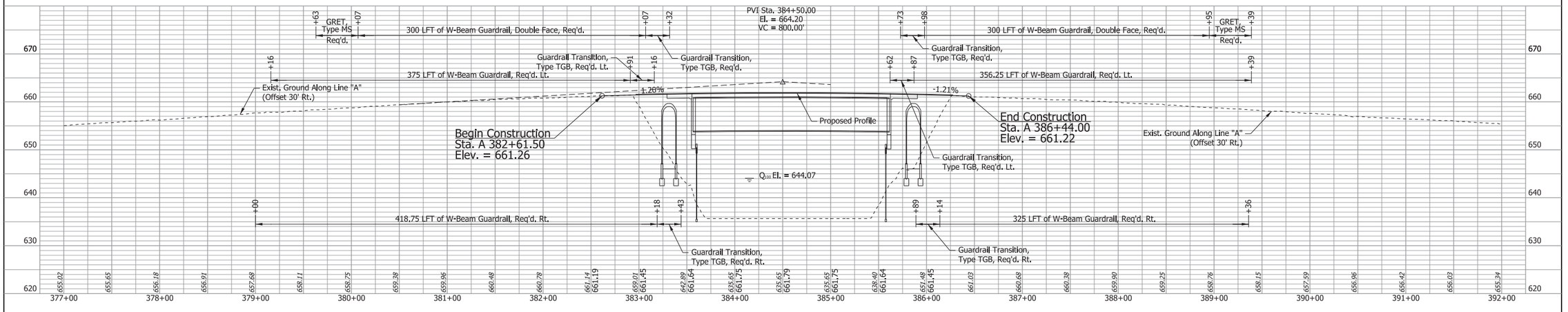




		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: N/A	BRIDGE FILE: N/A
				VERTICAL SCALE: N/A	DESIGNATION: 1172430
		DESIGNED: DK DRAWN: DH	REFERENCE POINT TIE-UP	SURVEY BOOK:	SHEET: 8 of 305
		CHECKED: TH CHECKED: TH		CONTRACT: R-37450	PROJECT: 1172430

IP_PWP:dms13797\I65_NORTHWEST_REF_POINT_02.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

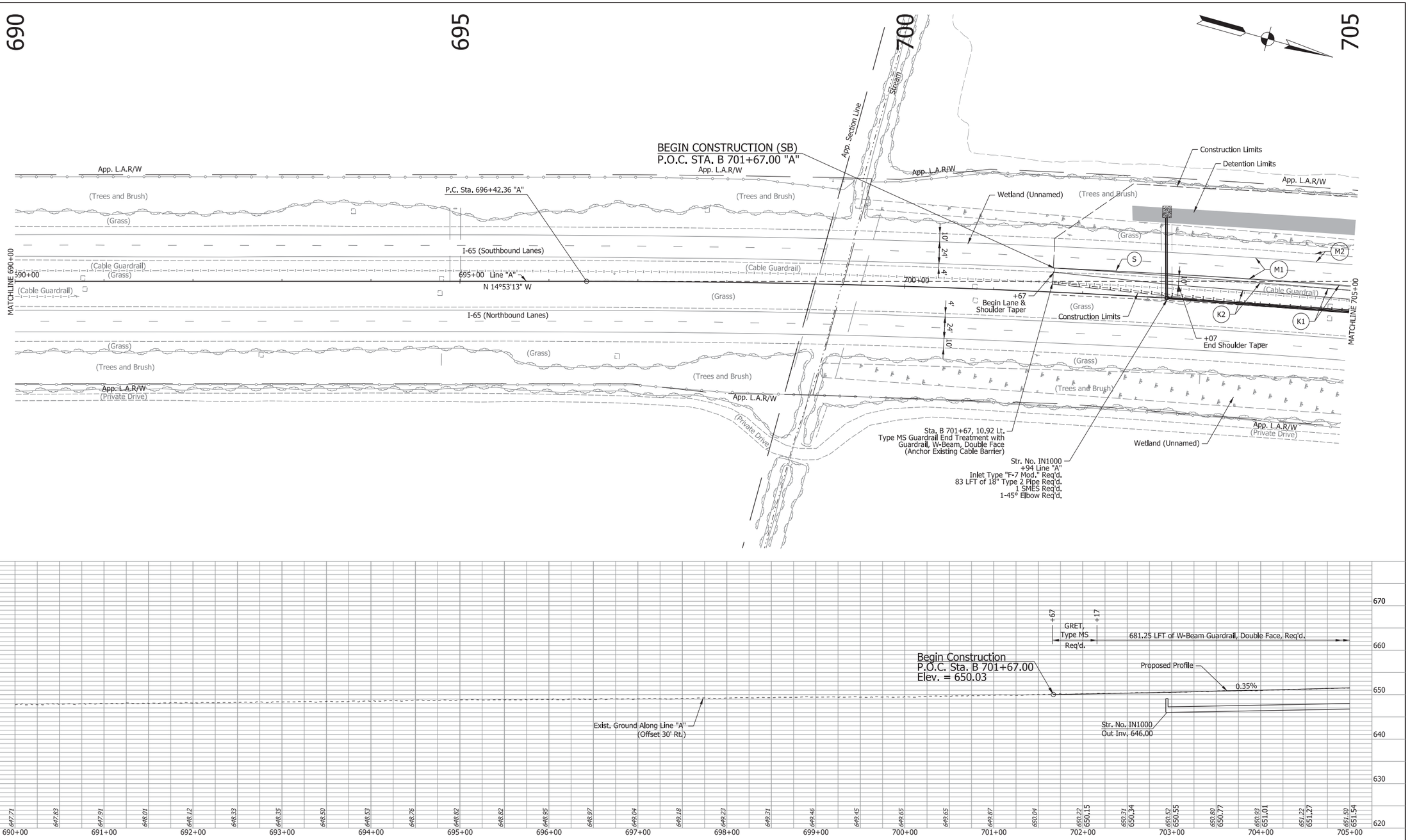
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
KANKAKEE RIVER

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	9 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_A01.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

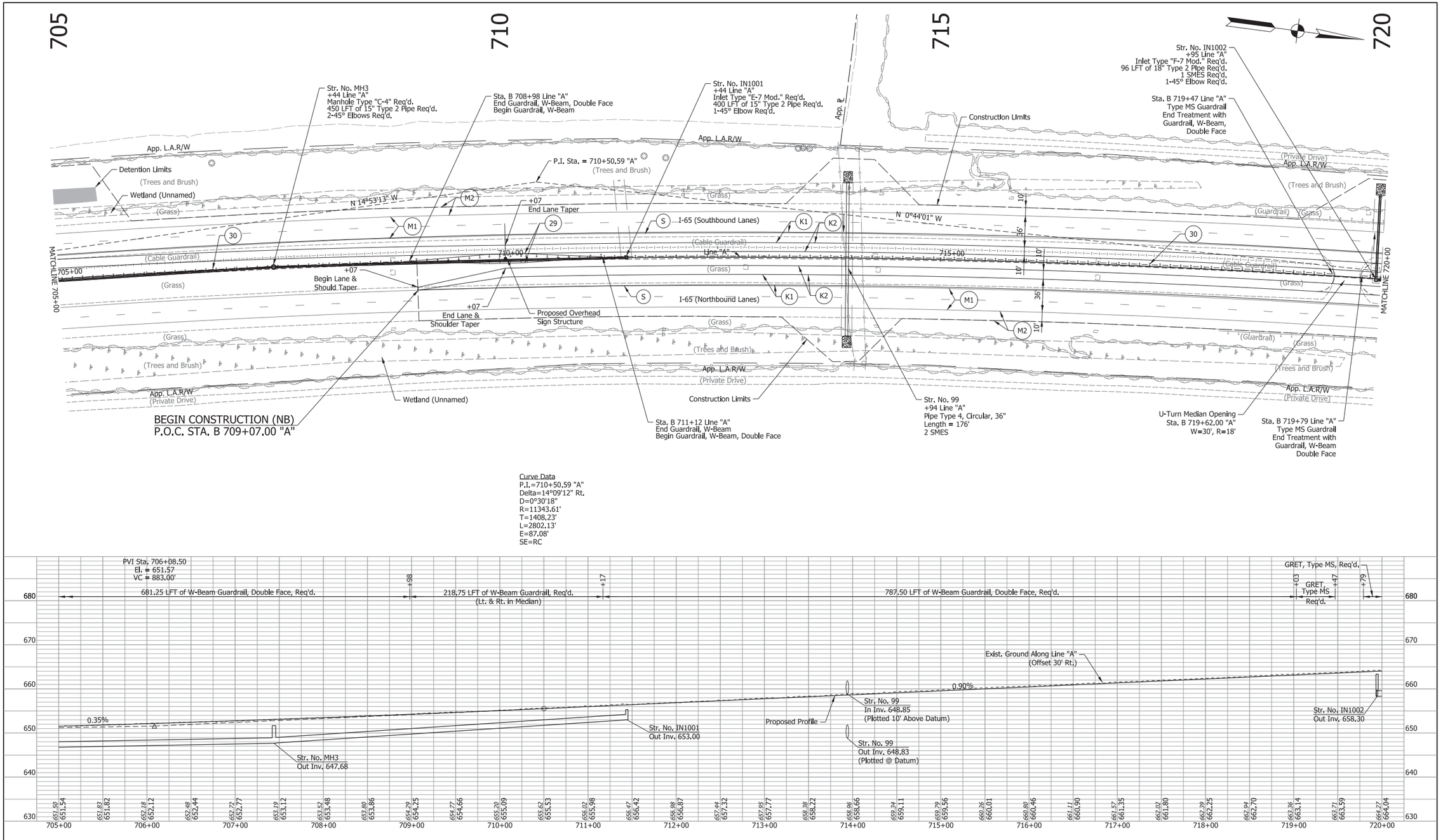
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. B 690+00 TO STA. B 705+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	10 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_01.dgn



Curve Data
P.I.=710+50.59 "A"
Delta=14°09'12" Rt.
D=0°30'18"
R=11343.61'
T=1408.23'
L=2802.13'
E=87.08'
SE=RC

FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: DK DRAWN: DH

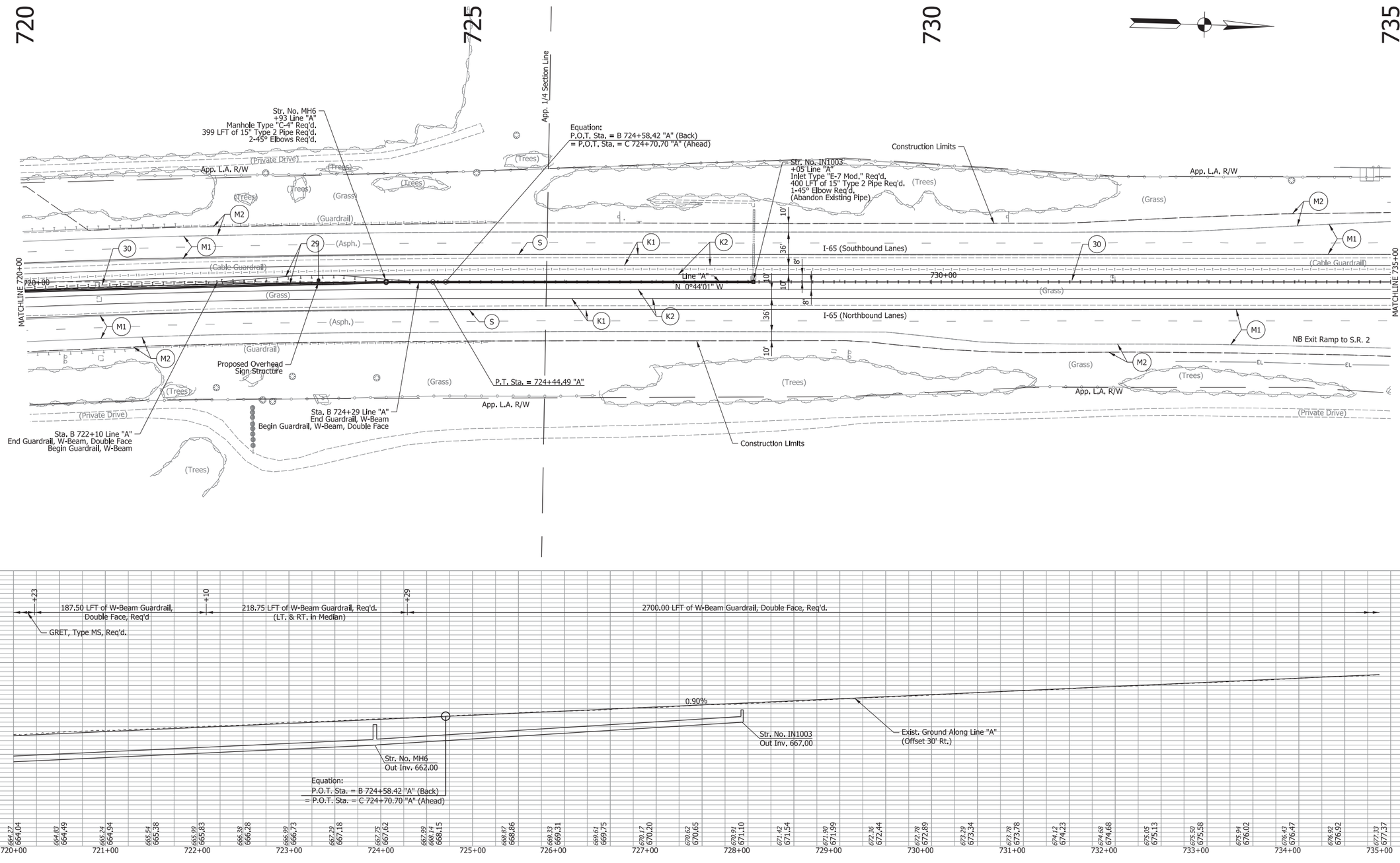
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. B 705+00 TO STA. B 720+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	11 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_02.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

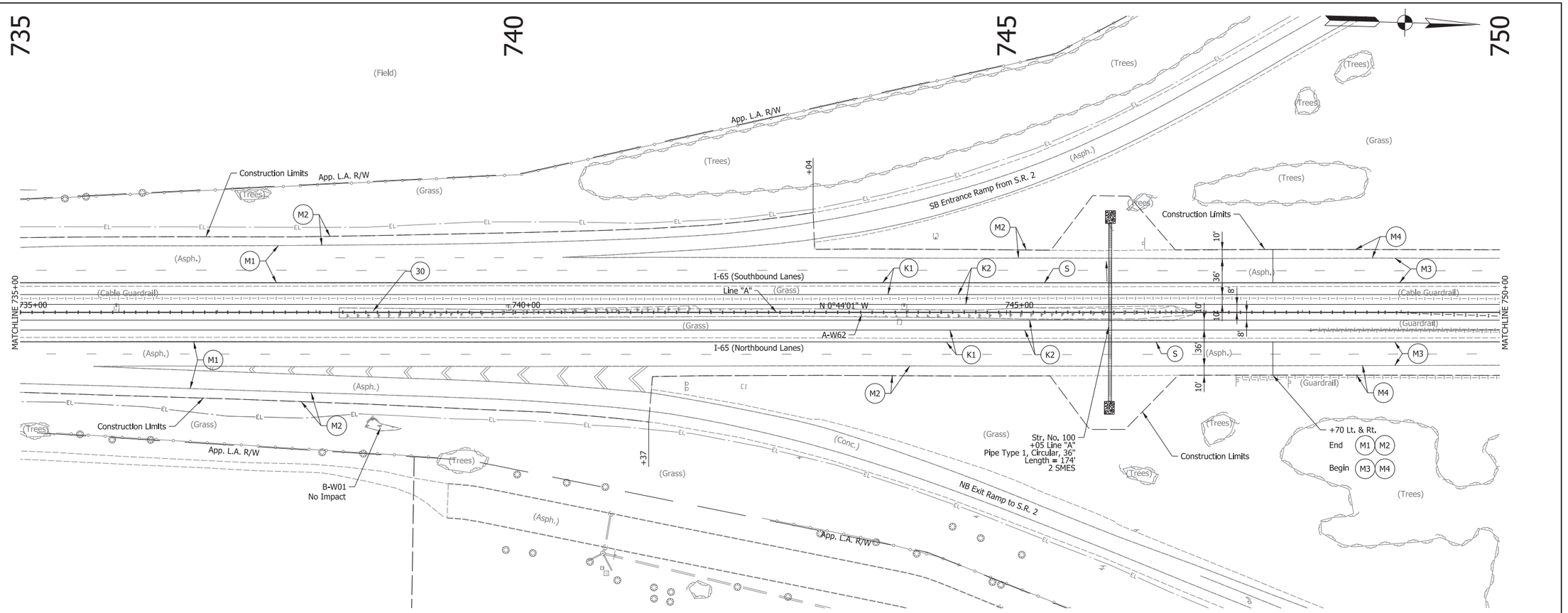
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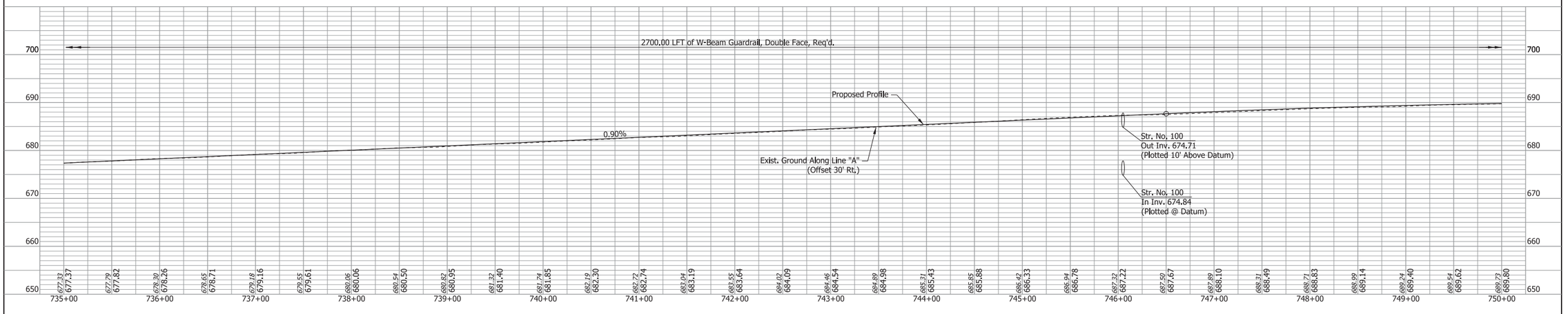
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PLOT SHEET
I-65 - LINE "A"
STA. B 720+00 TO STA. C 735+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	12 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_03.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

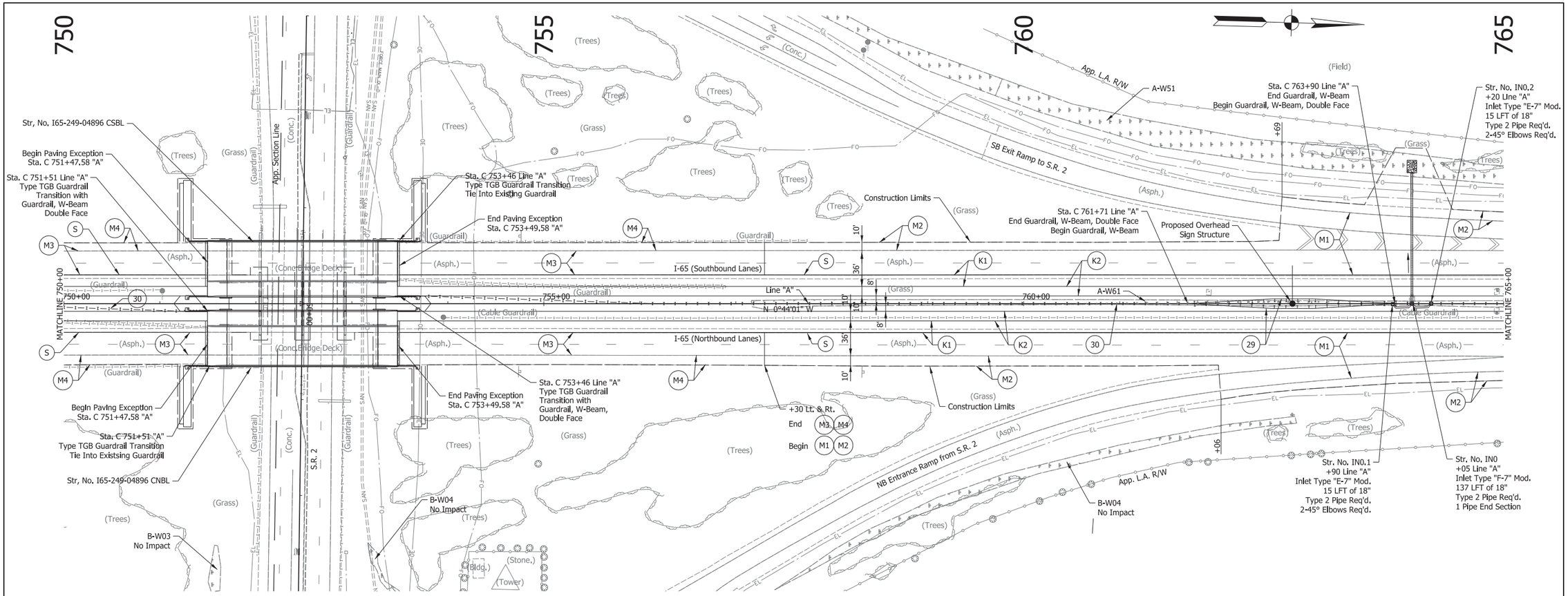
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	13 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_04.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	14 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_05.dgn

765 770 775 780

(Field)

(Trees)

A-W51

App. L.A. R/W

(Trees)

(Trees)

(Asph.)

SB Exit Ramp to S.R. 2

M2 M1 K1 K2

(Asph.)

A-W61

(Grass)

765+00

(Cable Guardrail)

MATCHLINE 765+00

770+00

Construction Limits

+55

I-65 (Southbound Lanes)

S

(Grass)

8'

Line "A"

N 0°44'01" W

775+00

48'

10'

30'

10'

(Cable Guardrail)

I-65 (Northbound Lanes)

36'

10'

(Asph.)

NB Entrance Ramp from S.R. 2

S M1 30 K1 K2

M2

(Grass)

App. L.A. R/W

Construction Limits

(Field)

Grading in this area is not anticipated to impact the exisitng fiber optic line

U-Turn Median Opening
Sta. C 776+74.00 "A"
W = 30', R = 18'

App. L.A. R/W

Str. No. IN1.1
+19 Line "A"
Inlet Type "E-7" Mod.
15 LFT of 18"
Type 2 Pipe Req'd,
2-45° Elbows Req'd.

(Billboard)

Detention Limits

(Conc.)

(Asph.)

M1

(Cable Guardrail)

MATCHLINE 780+00

(Asph.)

S

(Asph.)

30

(Grass)

Sta. C 776+57 Line "A"
Type MS Guardrail
End Treatment with
Guardrail, W-Beam,
Double Face

Sta. C 776+92 Line "A"
Type MS Guardrail
End Treatment with
Guardrail, W-Beam,
Double Face

App. L.A. R/W

Str. No. IN1
+04 Line "A"
Inlet Type "F-7" Mod.
87 LFT of 18"
Type 2 Pipe Req'd.
1 SMES Req'd.

(Field)

App. 1/4 Section Line

PVI Sta. 765+00.00
El. = 680.80
VC = 800.00'

1225.00 LFT of W-Beam Guardrail, Double Face, Req'd.

+14 GRET, Type MS Req'd. +57

+92 GRET, Type MS Req'd. +36

6168.75 LFT of W-Beam Guardrail, Double Face, Req'd.

1.21%

Exist. Ground Along Line "A"
(Offset 30' Rt.)

Proposed Profile

Str. No. IN1
Out Inv. 692.00

Storm Water Detention Special Ditch, Lt

765+00	766+00	767+00	768+00	769+00	770+00	771+00	772+00	773+00	774+00	775+00	776+00	777+00	778+00	779+00	780+00
682.97	682.99	683.31	683.62	683.82	684.23	684.64	685.13	685.76	686.29	686.95	687.49	688.14	688.76	689.32	689.87
682.92	683.02	683.20	683.44	683.74	684.12	684.56	685.06	685.63	686.24	686.84	687.44	688.05	688.65	689.26	689.86
690.45	691.17	691.70	692.24	692.88	693.58	694.20	694.81	695.41	695.86	695.54	697.19	697.76	698.48	698.85	
690.46	691.07	691.67	692.28	692.88	693.48	694.09	694.69	695.30	695.90	696.50	697.11	697.71	698.32	698.92	

710 700 690 680 670 660

FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

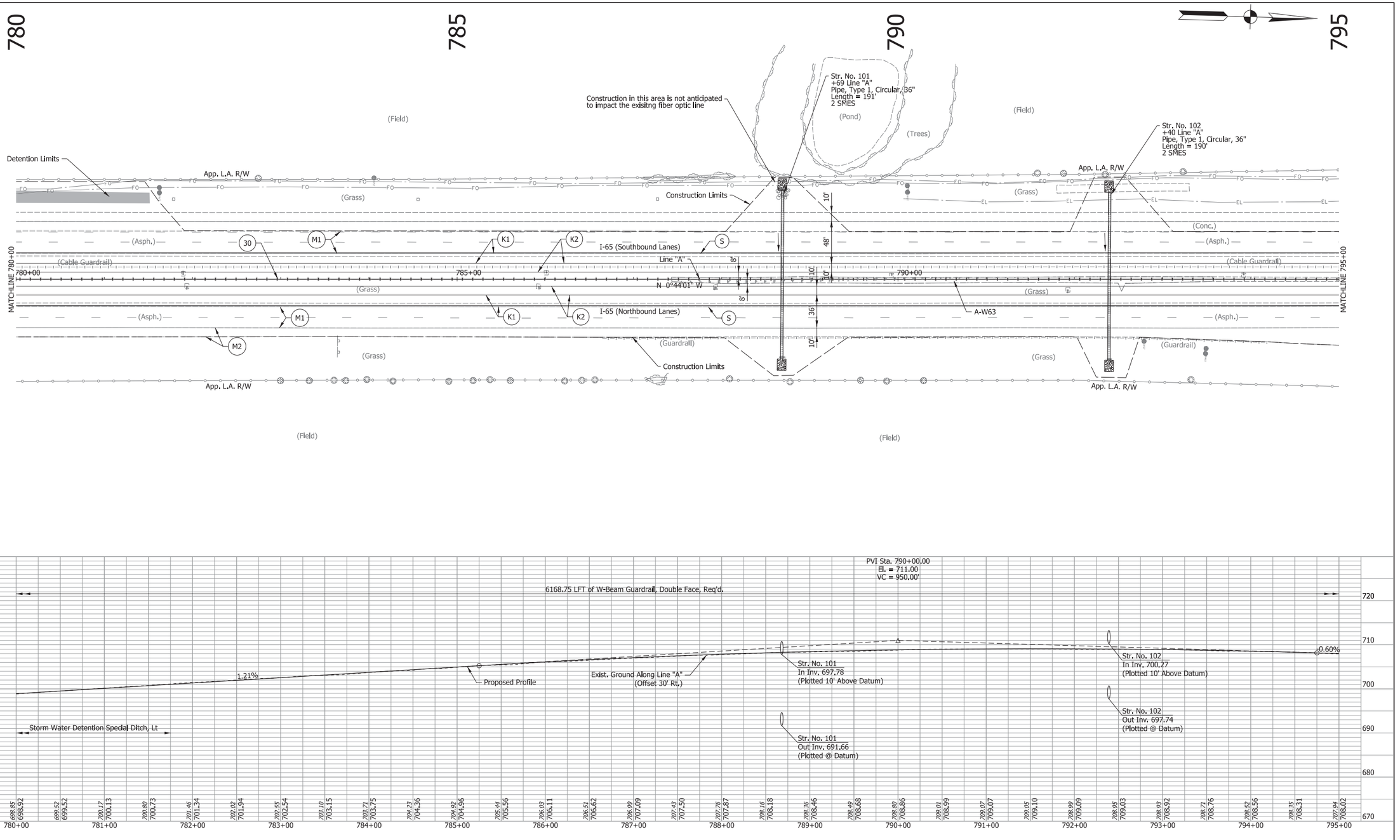
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 765+00 TO STA. C 780+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	15 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_06.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

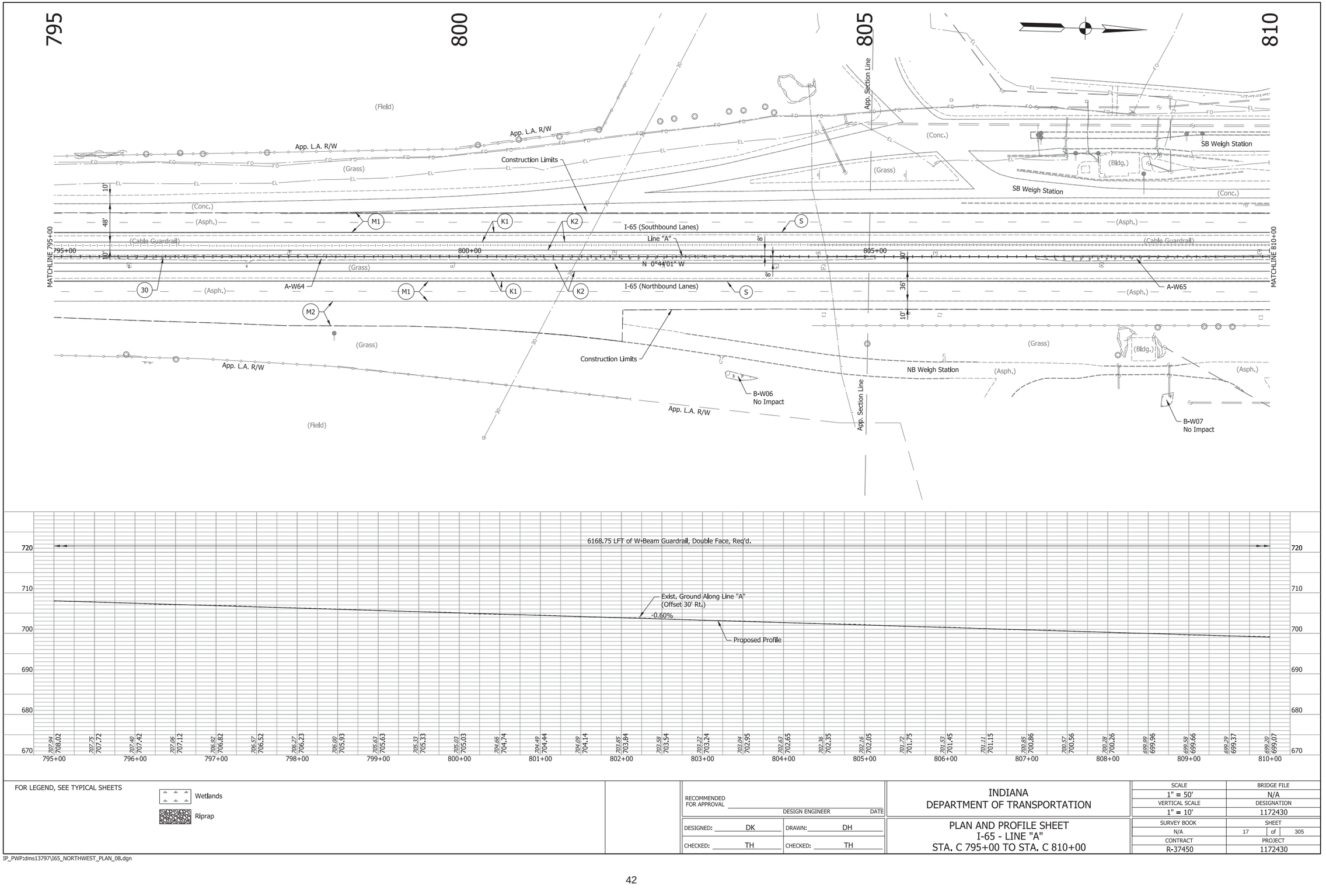
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 780+00 TO STA. C 795+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	16 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_07.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

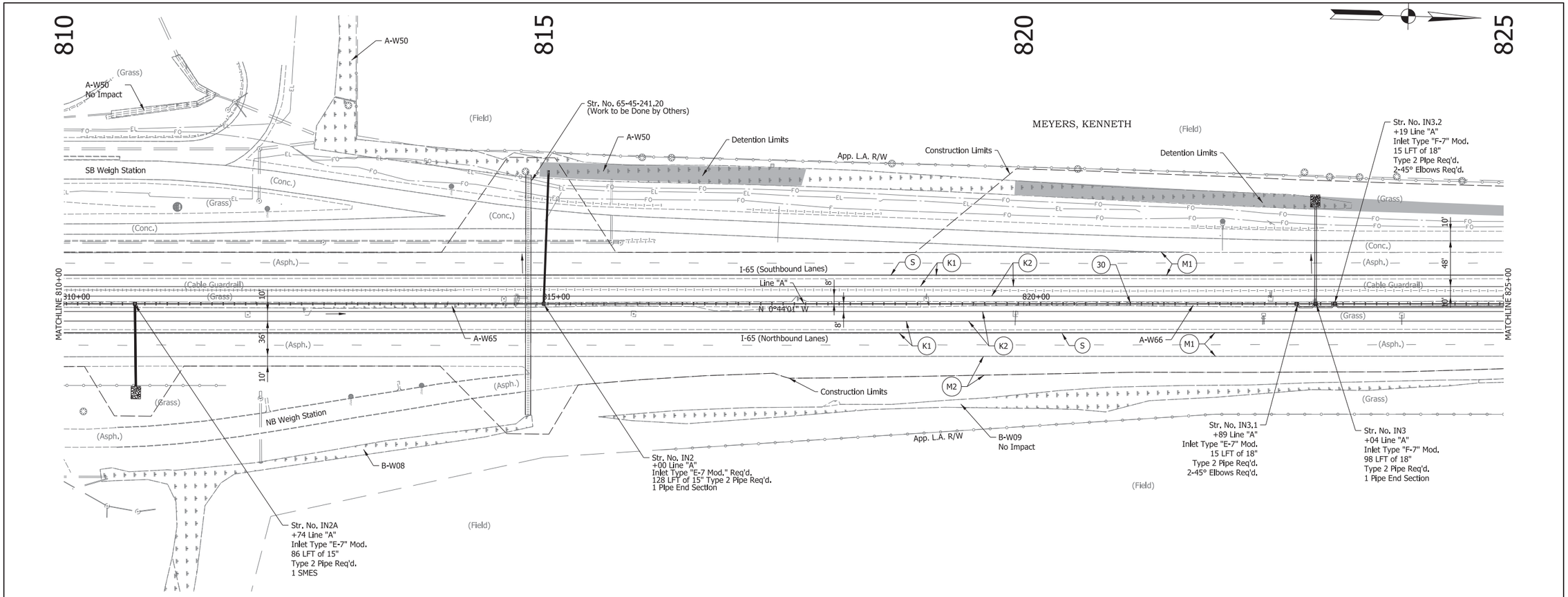
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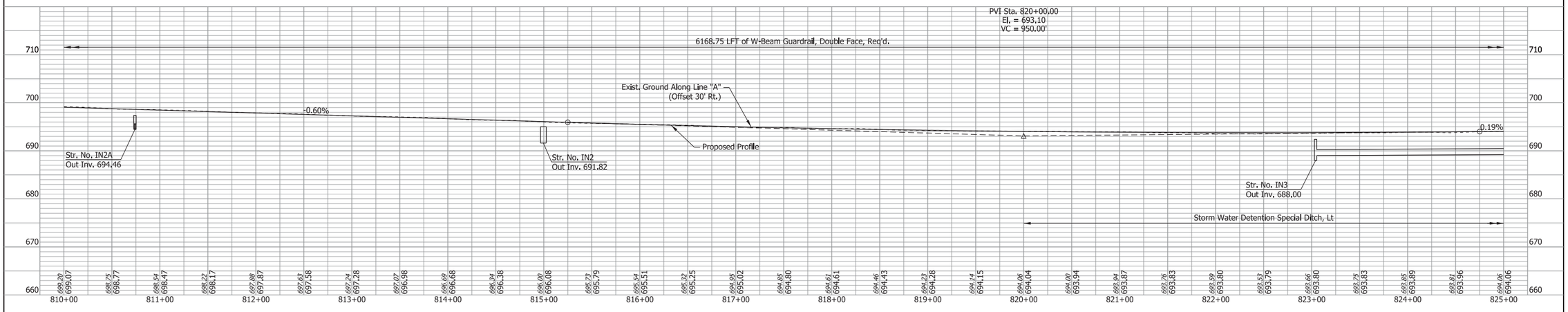
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 795+00 TO STA. C 810+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	17 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_08.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

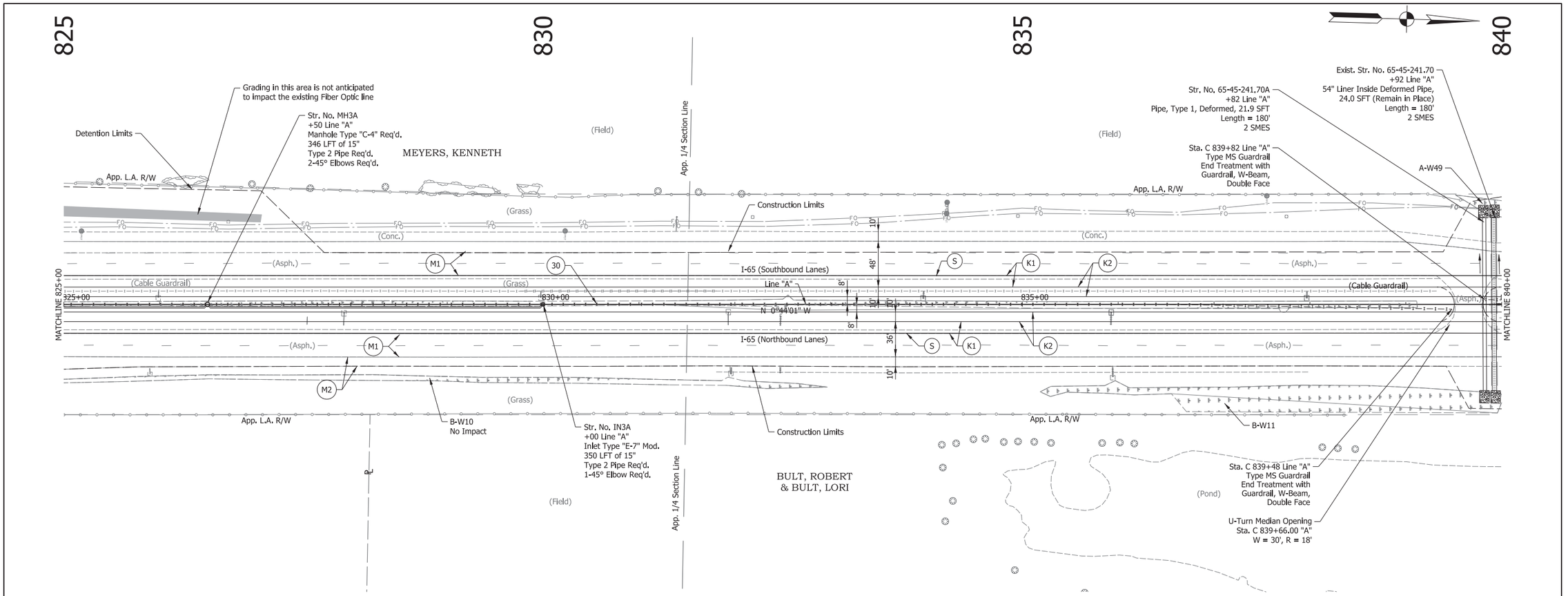
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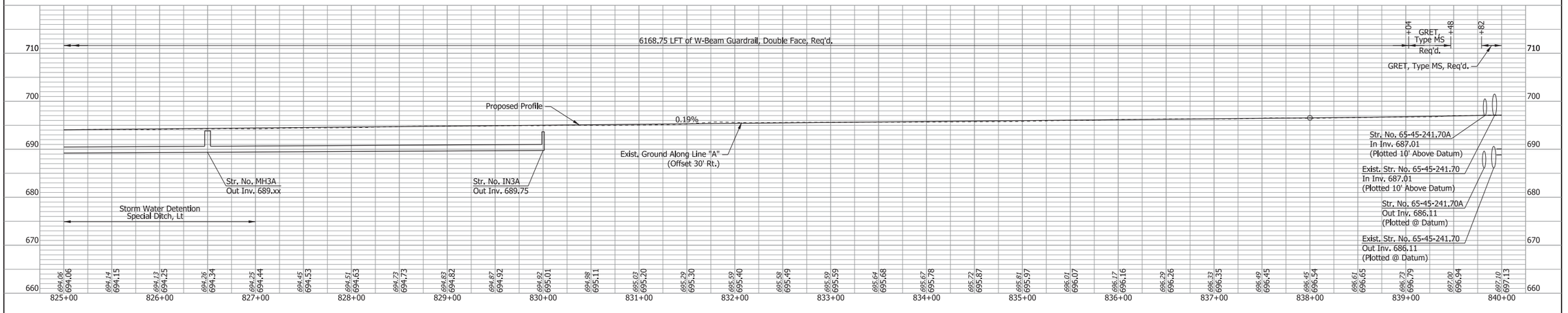
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 810+00 TO STA. C 825+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	18 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_09.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: DK DRAWN: DH

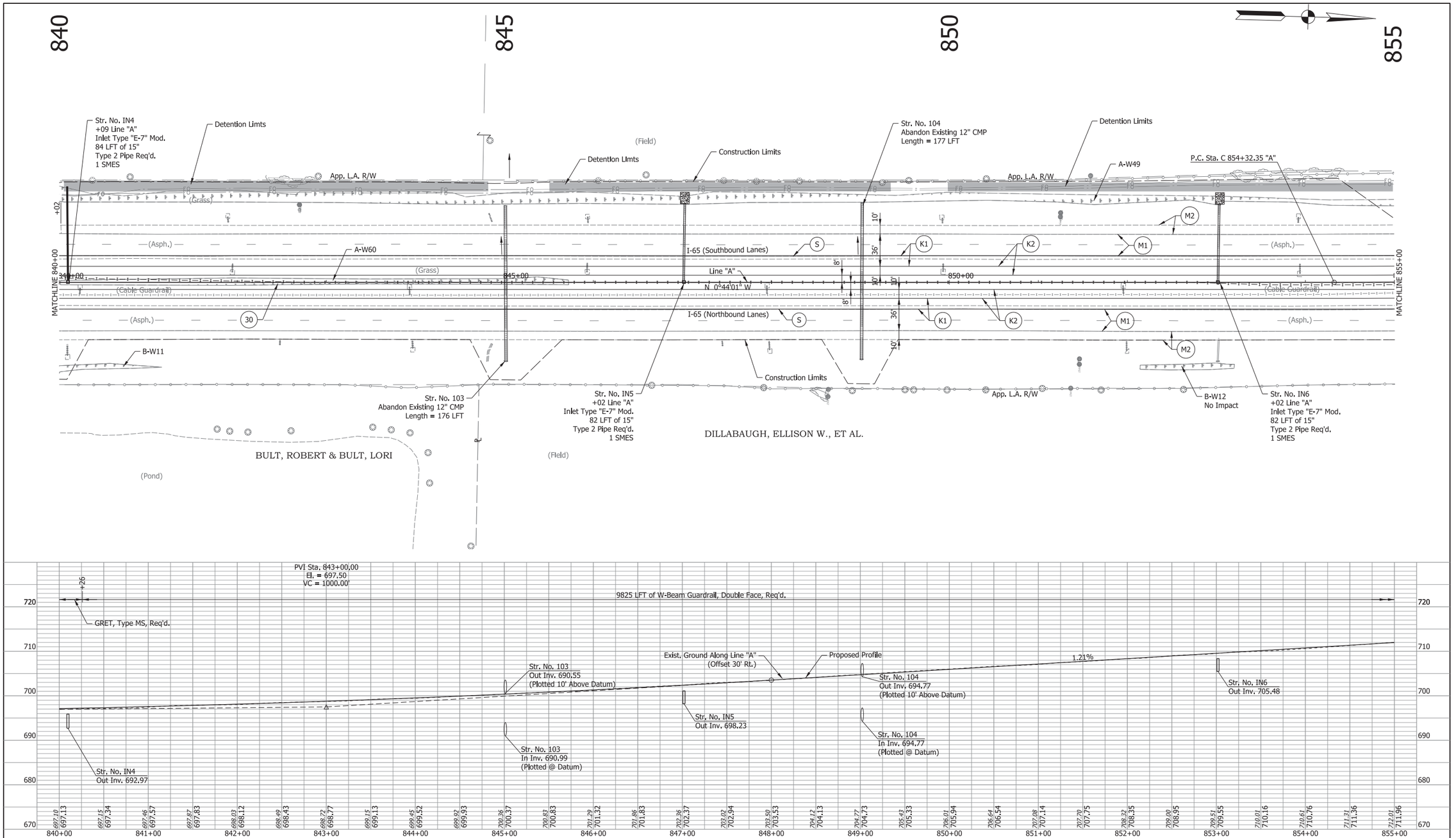
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 825+00 TO STA. C 840+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	19 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_10.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 840+00 TO STA. C 855+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	20 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_11.dgn

855 860 865 870

Detention Limits
App. Section Line
Construction Limits
(Field)
JEVERT, GLENN ET UX.
Detention Limits
App. L.A. R/W
Str. No. 105
Abandon Existing 12" CMP
Length = 174 LFT
Sta. C 866+58 Line "A"
Tie Into Existing Guardrail
AUSTGEN, DAVID M.
TRUSTEE
A-W48
A-W49
M2
M1
(Asph.)
(Grass)
29
(Guardrail)
30
MATCHLINE 855+00
355+00
(Cable Guardrail)
12'
36'
10'
S
K1
K2
I-65 (Southbound Lanes)
I-65 (Northbound Lanes)
Line "A"
860+00
865+00
N 0°44'01" W
TC And Guardrail
MATCHLINE 870+00
Str. No. IN7
+01 Line "A"
Inlet Type "E-7" Mod.
81 LFT of 15"
Type 2 Pipe Req'd.
1 SMES Req'd.
AEP 200' Easement
Construction Limits
App. L.A. R/W
B-W13
Str. No. 106
+00 Line "A"
Pipe, Type 1, Circular, 36"
Length = 183'
2 SMES
Str. No. IN8
+02 Line "A"
Inlet Type "E-7" Mod.
80 LFT of 15"
Type 2 Pipe Req'd.
1 SMES

9825 LFT of W-Beam Guardrail, Double Face, Req'd.
+96
562.50 LFT of W-Beam Guardrail, Req'd. Lt.
+58
Str. No. 105
Out Inv. 715.35
(Plotted 20' Above Datum)
Exist. Ground Along Line "A"
(Offset 30' Rt.)
Str. No. 106
Out Inv. 711.90
(Plotted 20' Above Datum)
1.21%
Proposed Profile
Str. No. IN8
Out Inv. 718.54
Str. No. 105
In Inv. 716.30
(Plotted @ Datum)
Str. No. 106
In Inv. 713.67
(Plotted @ Datum)
Str. No. IN7
Out Inv. 711.58
Storm Water Detention Special Ditch, Lt

740 730 720 710 700 690

855+00	856+00	857+00	858+00	859+00	860+00	861+00	862+00	863+00	864+00	865+00	866+00	867+00	868+00	869+00	870+00
712.01	712.70	713.18	713.82	714.42	715.02	715.71	716.33	716.89	717.47	718.07	718.56	719.13	719.77	720.39	720.87
711.96	712.57	713.17	713.77	714.38	714.98	715.58	716.18	716.79	717.39	717.99	718.59	719.20	719.80	720.40	721.00
721.51	722.21	722.80	723.36	724.02	724.66	725.18	725.74	726.28	726.78	727.28	727.71	728.17	728.59	728.92	
721.61	722.21	722.81	723.42	724.02	724.62	725.22	725.79	726.33	726.84	727.32	727.77	728.18	728.57	728.92	

FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

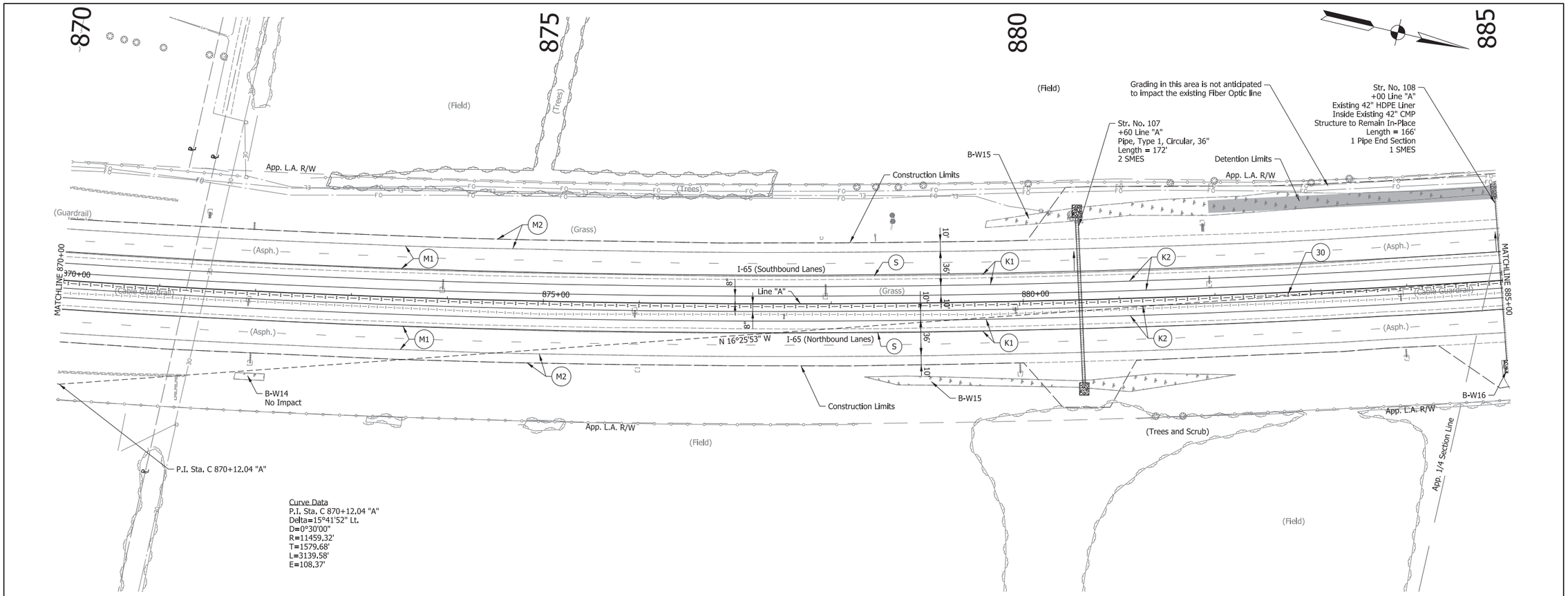
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 855+00 TO STA. C 870+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	21 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_12.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 870+00 TO STA. C 885+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	22 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_13.dgn

885 890 895 900

App. 1/4 Section Line

HEIN, EDWARD J., ET AL.

Construction in this area is not anticipated to impact the existing Fiber Optic line

Str. No. 109
+15 Line "A"
Pipe, Type 1, Circular, 36"
Length = 202'
2 Pipe End Sections

Str. No. IN9.1
+80 Line "A"
Inlet Type "E-7" Mod.
15 LFT of 18"
Type 2 Pipe Req'd.
2-45° Elbows Req'd.

Str. No. IN9
+95 Line "A"
Inlet Type "F-7" Mod.
90 LFT of 18"
Type 2 Pipe Req'd.
1 Pipe End Section
Abandon Existing Pipe

(Field)

B-W15

Equation
P.T. Sta. C 885+71.93 "A" (Back) =
P.T. Sta. D 885+69.00 "A" (Ahead)

Construction Limits

B-W17

App. L.A. R/W

App. L.A. R/W

(Grass)

M2

(Guardrail)

10'

M1

(Asph.)

36'

I-65 (Southbound Lanes)

S

K1

K2

(Asph.)

8'

MATCHLINE 885+00

885+00

(Cable Guardrail)

890+00

Line "A"

N 16°25'53" W

(Cable Guardrail)

895+00

(Cable Guardrail)

MATCHLINE 900+00

A-W67

(Grass)

M1

(Asph.)

36'

I-65 (Northbound Lanes)

S

K1

K2

30

(Asph.)

M2

10'

(Guardrail)

Sta. D 894+87 Line "A"
Tie Into Existing Guardrail

29

B-W16

App. L.A. R/W

Construction Limits

B-W17

Str. No. IN9,2
+10 Line "A"
Inlet Type "E-7" Mod.
15 LFT of 18"
Type 2 Pipe Req'd.
2-45° Elbows Req'd.

(Grass)

Detention Limits

App. L.A. R/W

(Trees)

HEIN, EDWARD J., ET AL.

(Trees)

Str. No. IN9A
+00 Line "A"
Inlet Type "E-7" Mod.
103 LFT of 15"
Type 2 Pipe Req'd.
1-45° Elbow Req'd.

(Field)

9825 LFT of W-Beam Guardrail, Double Face, Req'd.

750 740 730 720 710 700

Str. No. 109
Out Inv. 711.58
(Plotted 20' Above Datum)

Exist. Ground Along Line "A"
(Offset 30' Rt.)

Proposed Profile

PVI Sta. 898+00.00
El. = 728.55
VC = 1000.00'

-0.10%

Str. No. IN9A
Out Inv. 726.11

Str. No. IN9
Out Inv. 724.87
(Plotted @ Datum)

Storm Water Detention Special Ditch, Rt

P.T. Sta. C 885+71.93 "A" (Back)
= P.T. Sta. D 885+69.00 "A" (Ahead)

Str. No. 109
In Inv. 712.84
(Plotted @ Datum)

+87

+00

312.50 LFT of W-Beam Guardrail, Req'd. Rt.

730.00 729.85 | 729.85 729.80 | 729.80 729.78 | 729.80 729.75 | 729.70 729.70 | 729.67 729.65 | 729.64 729.60 | 729.62 729.55 | 729.46 729.50 | 729.44 729.45 | 729.40 729.40 | 729.29 729.35 | 729.25 729.30 | 729.21 729.25 | 729.19 729.20 | 729.16 729.15 | 729.13 729.10 | 729.13 729.05 | 729.01 729.01 | 729.02 729.00 | 729.05 729.02 | 729.11 729.07 | 729.26 729.15 | 729.34 729.25 | 729.42 729.38 | 729.61 729.54 | 729.82 729.72 | 730.04 729.93 | 730.24 730.17 | 730.45 730.44 | 730.78 730.74 | 731.00 731.06

885+00 886+00 887+00 888+00 889+00 890+00 891+00 892+00 893+00 894+00 895+00 896+00 897+00 898+00 899+00 900+00

FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

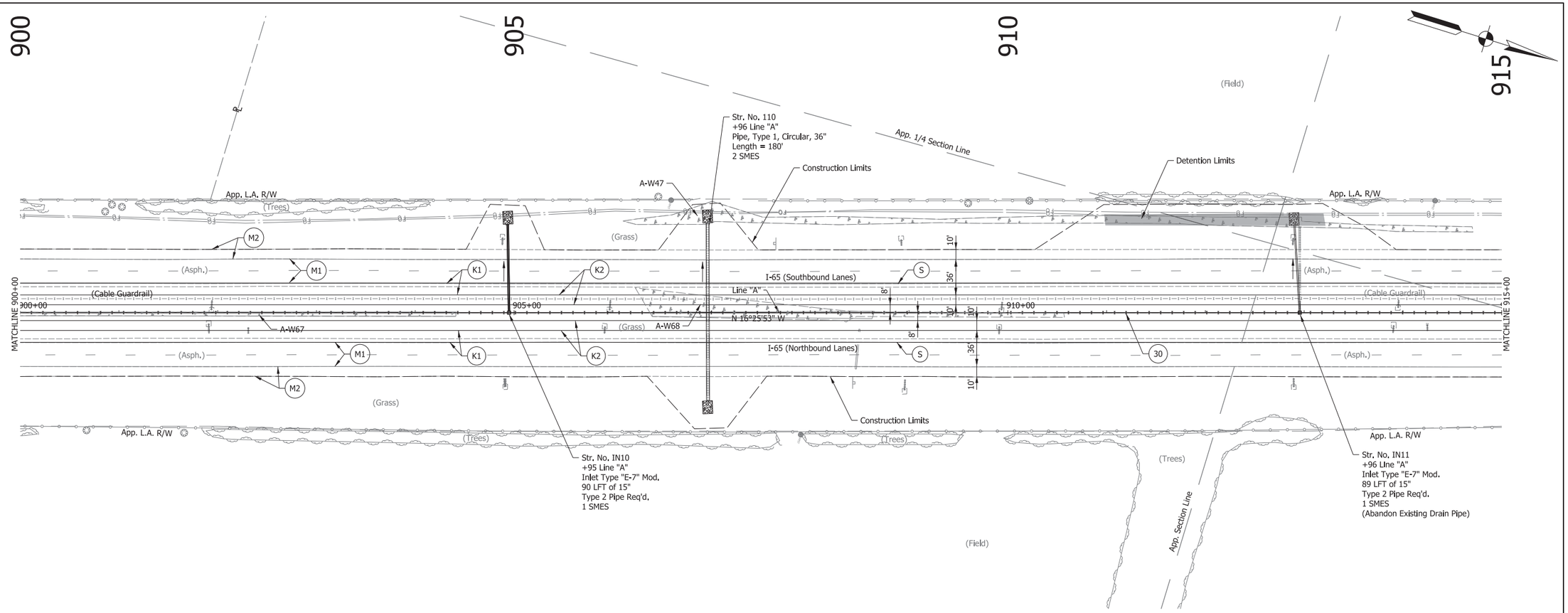
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. C 885+00 TO STA. D 900+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	23 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_14.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

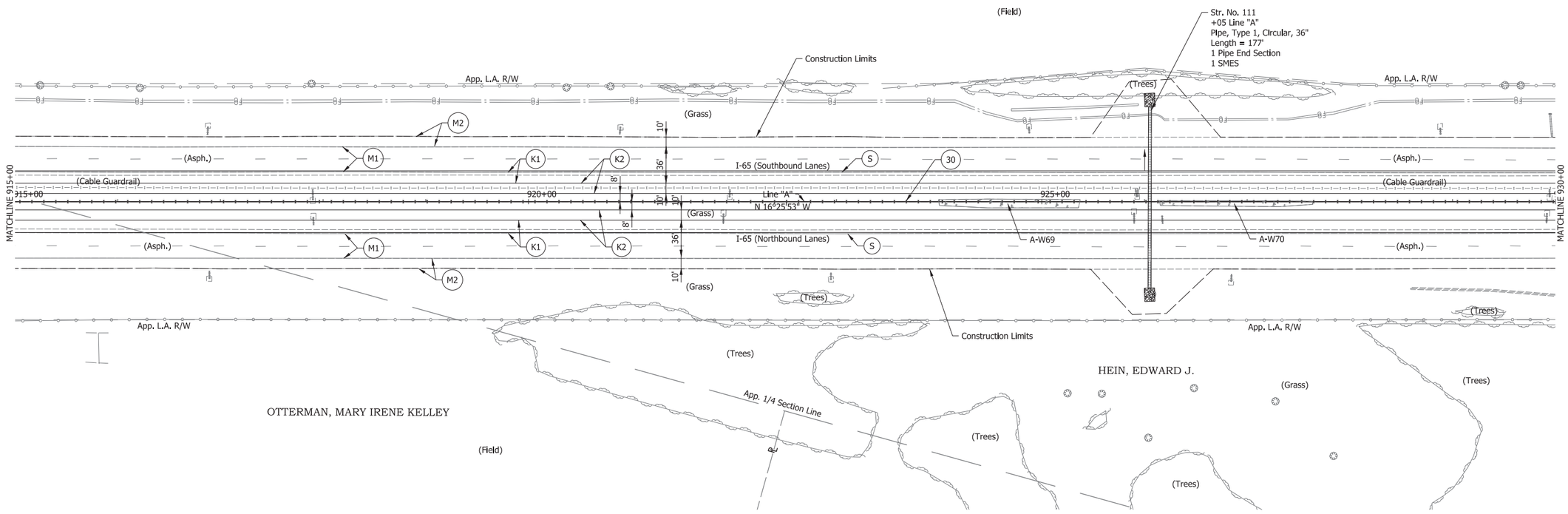
INDIANA
DEPARTMENT OF TRANSPORTATION

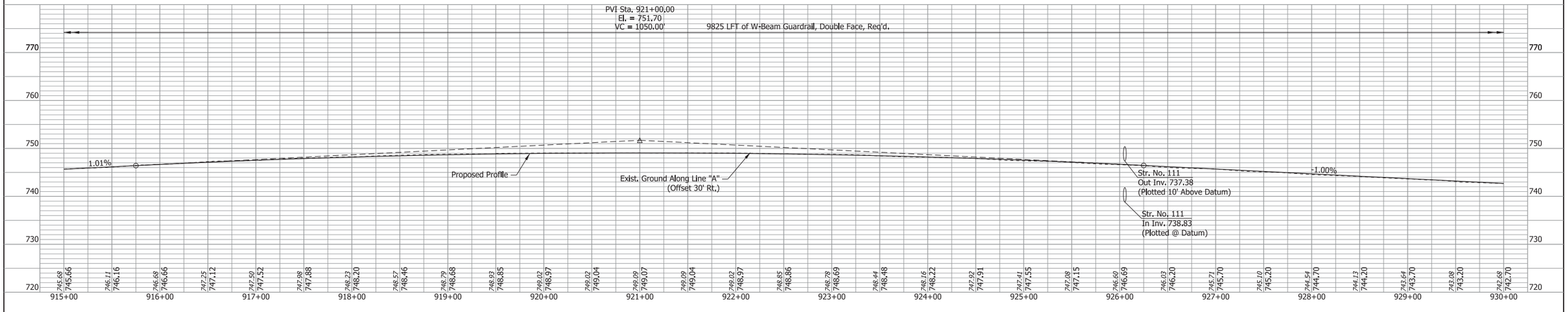
PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 900+00 TO STA. D 915+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	24 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_15.dgn

915 920 925 930





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

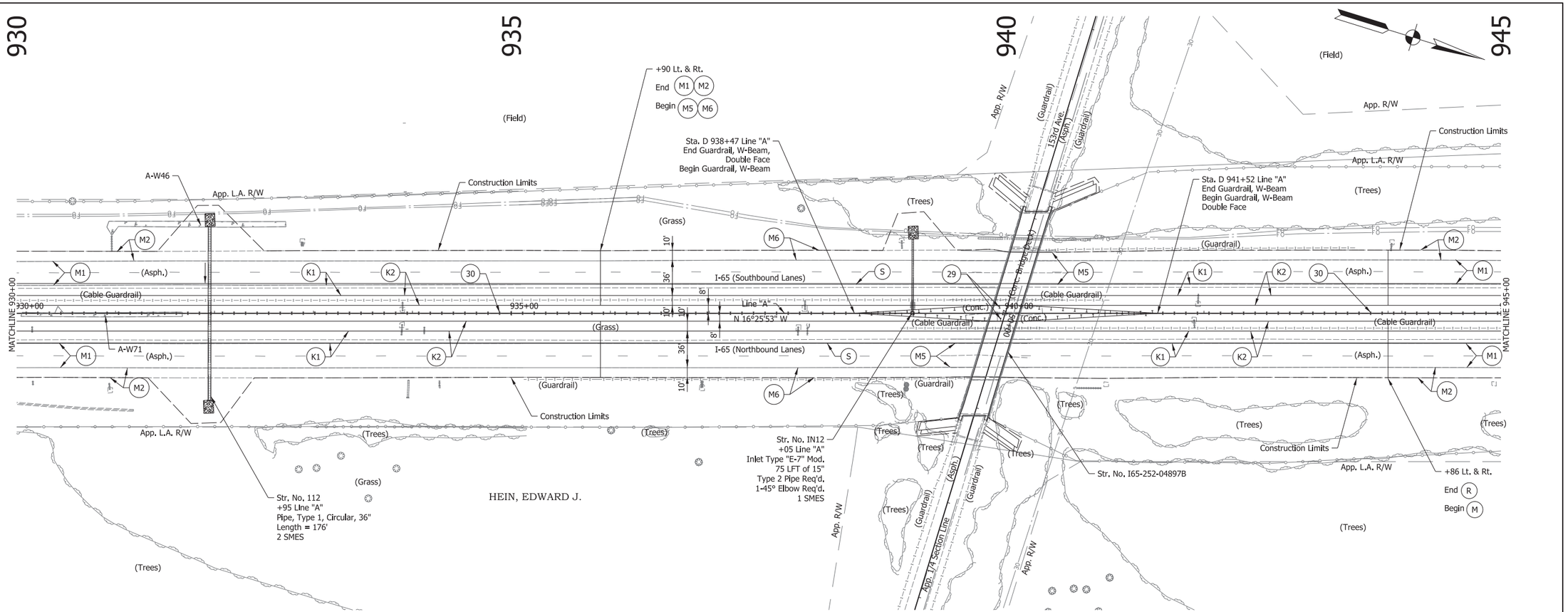
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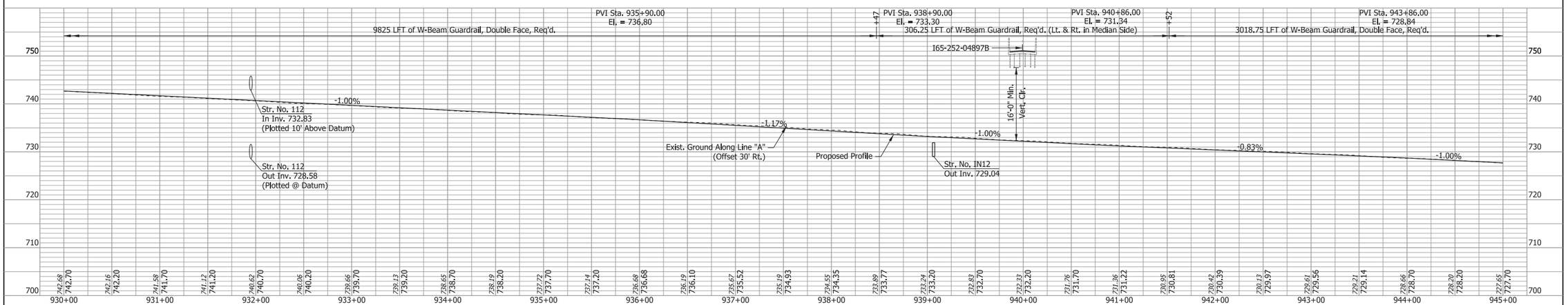
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 915+00 TO STA. D 930+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	25 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_16.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

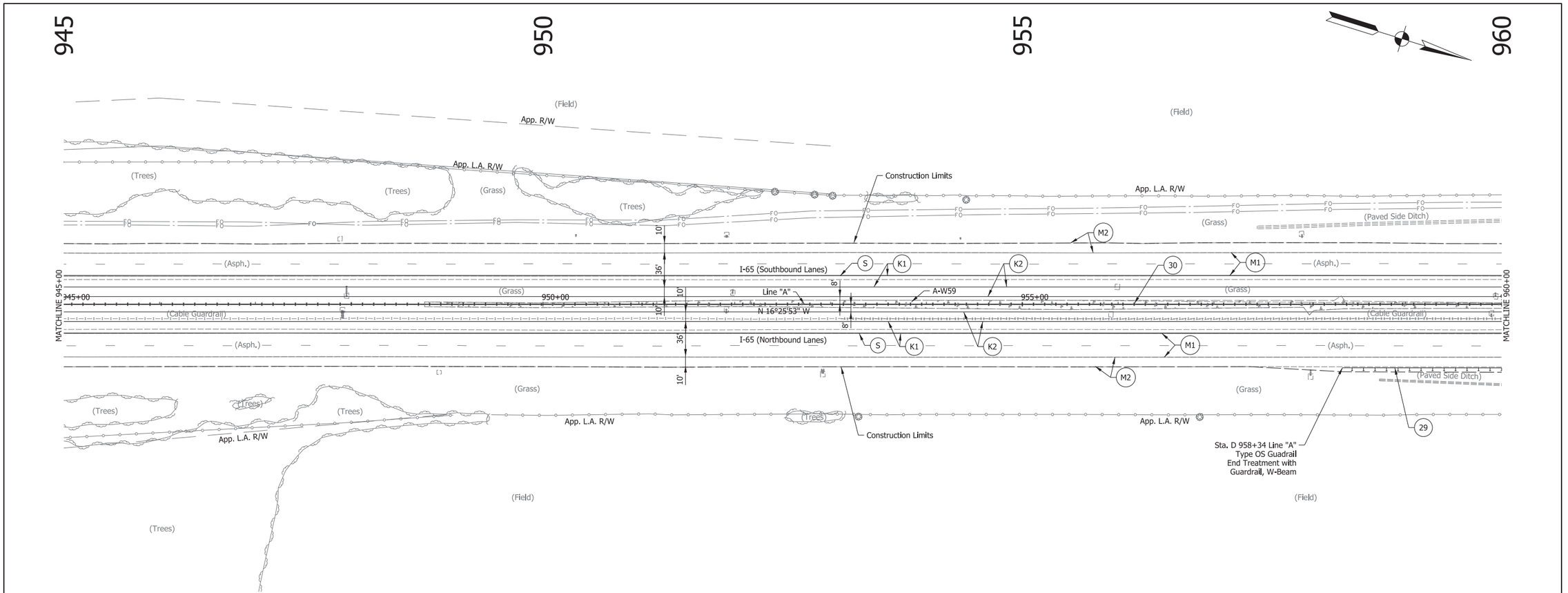
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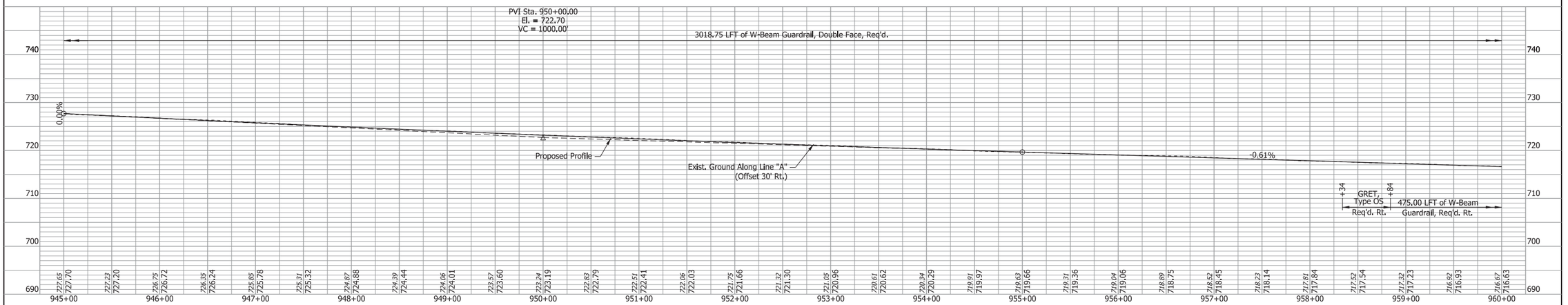
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 930+00 TO STA. D 945+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	26 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_17.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 945+00 TO STA. D 960+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	27 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_18.dgn

960

965

970

975

Grading in this area is not anticipated to impact the existing Fiber Optic Line

Str. No. 65-45-244.10A
+00 Line "A"
Pipe, Type 1, Circular, 54"
Length = 200'
2 Concrete End Anchors

Str. No. IN13
+94 Line "A"
Inlet Type "E-7" Mod.
86 LFT of 15"
Type 2 Pipe Req'd.
1 Pipe End Section

Str. No. 65-45-244.20A
+75 Line "A"
Pipe, Type 1, Circular, 36"
Length = 180'
1 Pipe End Section
1 SMES

Str. No, IN14.1
+80 Line "A"
Inlet Type "E-7" Mod.
15 LFT of 18"
Type 2 Pipe Req'd.
2-45° Elbows Req'd.

Sta. D 972+12 Line "A"
Type MS Guardrail
End Treatment with
Guardrail, W-Beam,
Double Face

U-Turn Median Opening
Sta. D 972+27.00 "A"
W = 36', R = 18'

Detention Limits

Construction Limits

App. Section Line

App. L.A. R/W

B-W18

B-W19

B-W20

(Field)

(Grass)

(Guardrail)

(Asph.)

(Cable Guardrail)

(Paved Side Ditch)

(Trees)

(Riprap)

M2

M1

S

K1

K2

30

29

I-65 (Southbound Lanes)

I-65 (Northbound Lanes)

Line "A"
N 16°25'53" W

A-W59

A-W58

A-W72

B-W02

MATCHLINE 960+00

MATCHLINE 975+00

960+00

965+00

970+00

36'

10'

8'

Sta. D 963+59 Line "A"
Tie Into Existing Guardrail

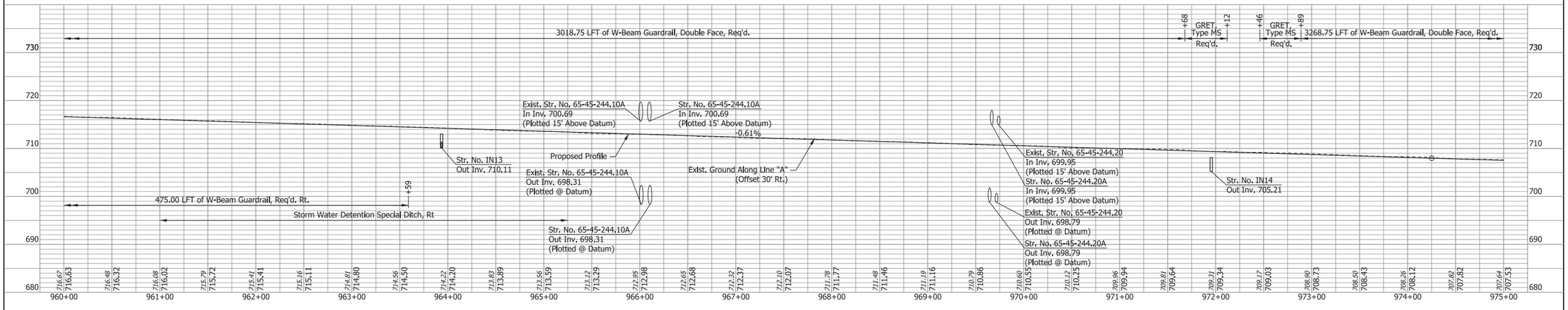
Exist. Str. No. 65-45-244.10
55"x43" Liner Inside Deformed
Pipe, 23.2 SFT
(Remain in Place)

Stream B-S01
Branch of Stony
Run

Exist. Str. No. 65-45-244.20
21" Liner Inside Deformed
Pipe, 7.40 SFT
(Remain in Place)
1 SMES

Str. No. IN14
+95 Line "A"
Inlet Type "F-7" Mod.
92 LFT of 18"
Type 2 Pipe Req'd.
1 Pipe End Section
(Abandon Existing
Drain Pipe)

Sta. D 972+46 Line "A"
Type MS Guardrail
End Treatment with
Guardrail, W-Beam,
Double Face



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

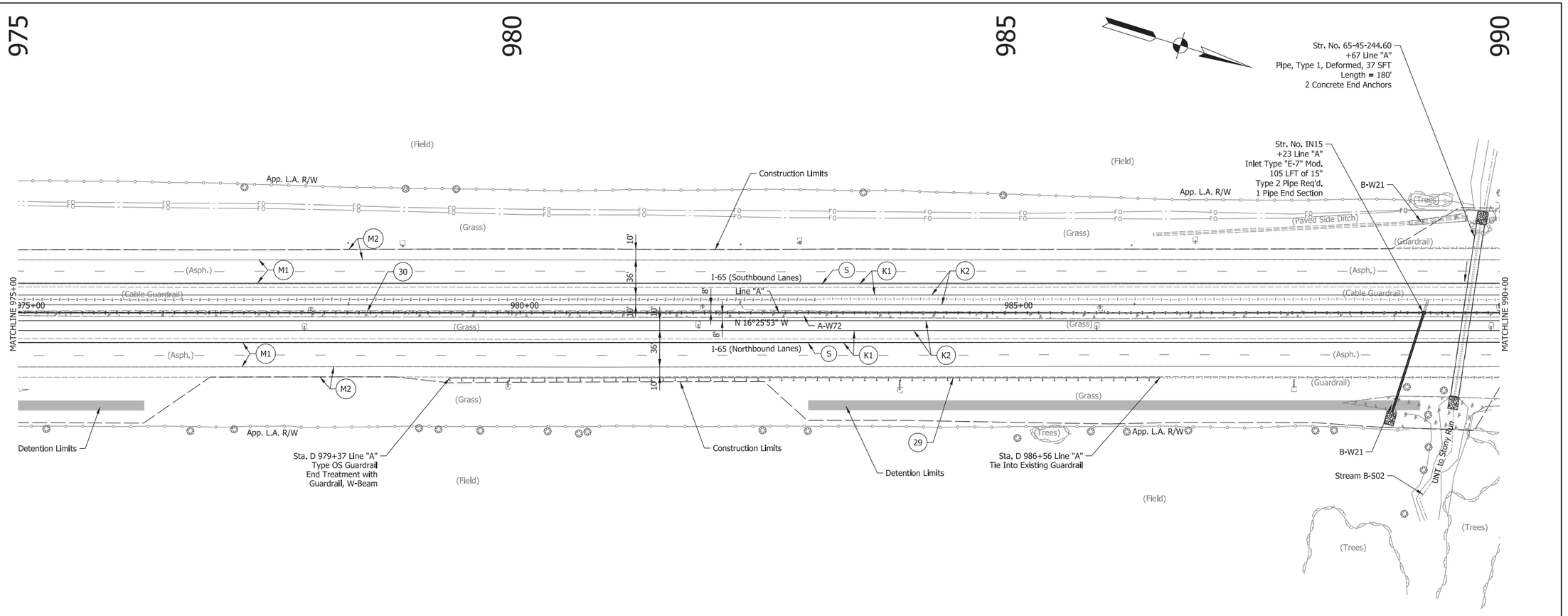
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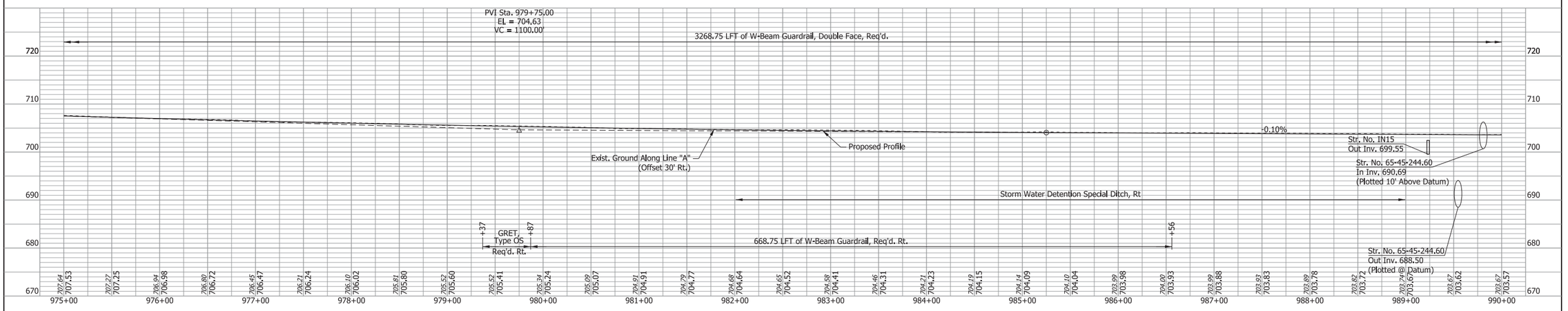
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 960+00 TO STA. D 975+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	28 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_19.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

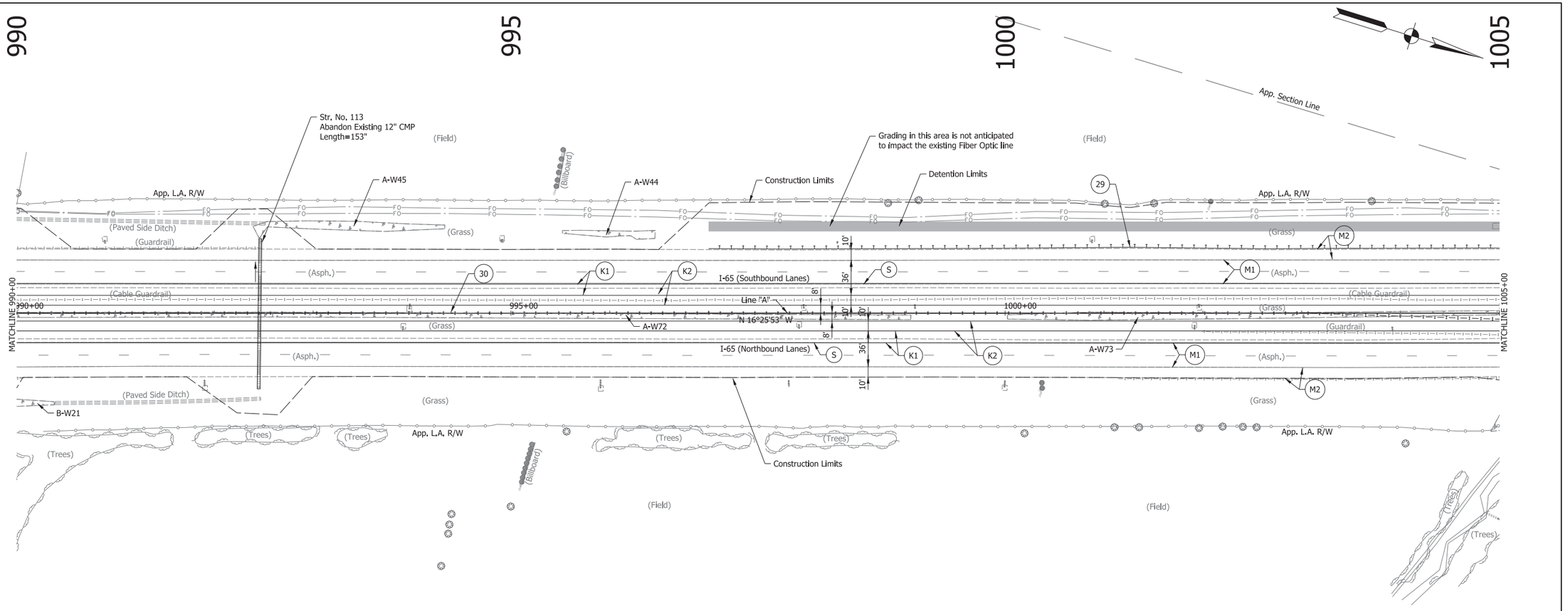
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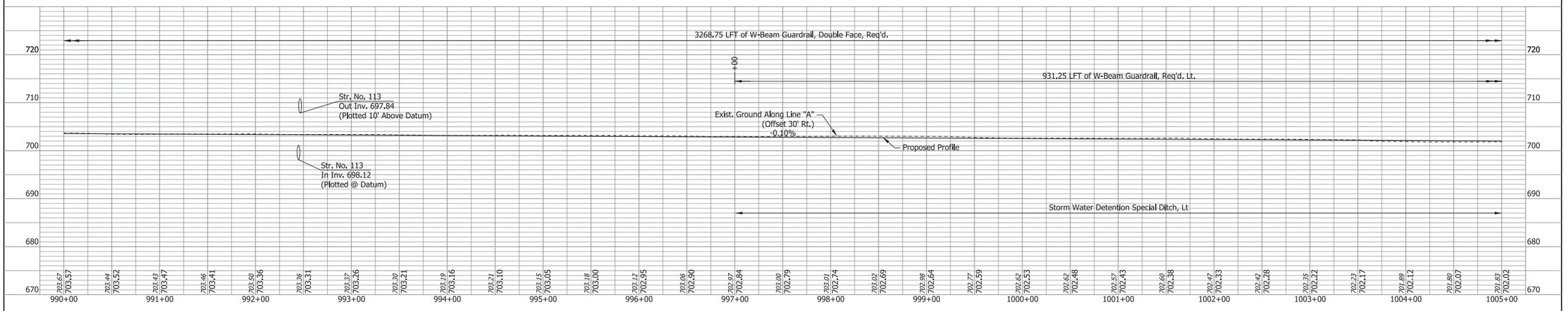
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 975+00 TO STA. D 990+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	29 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_20.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

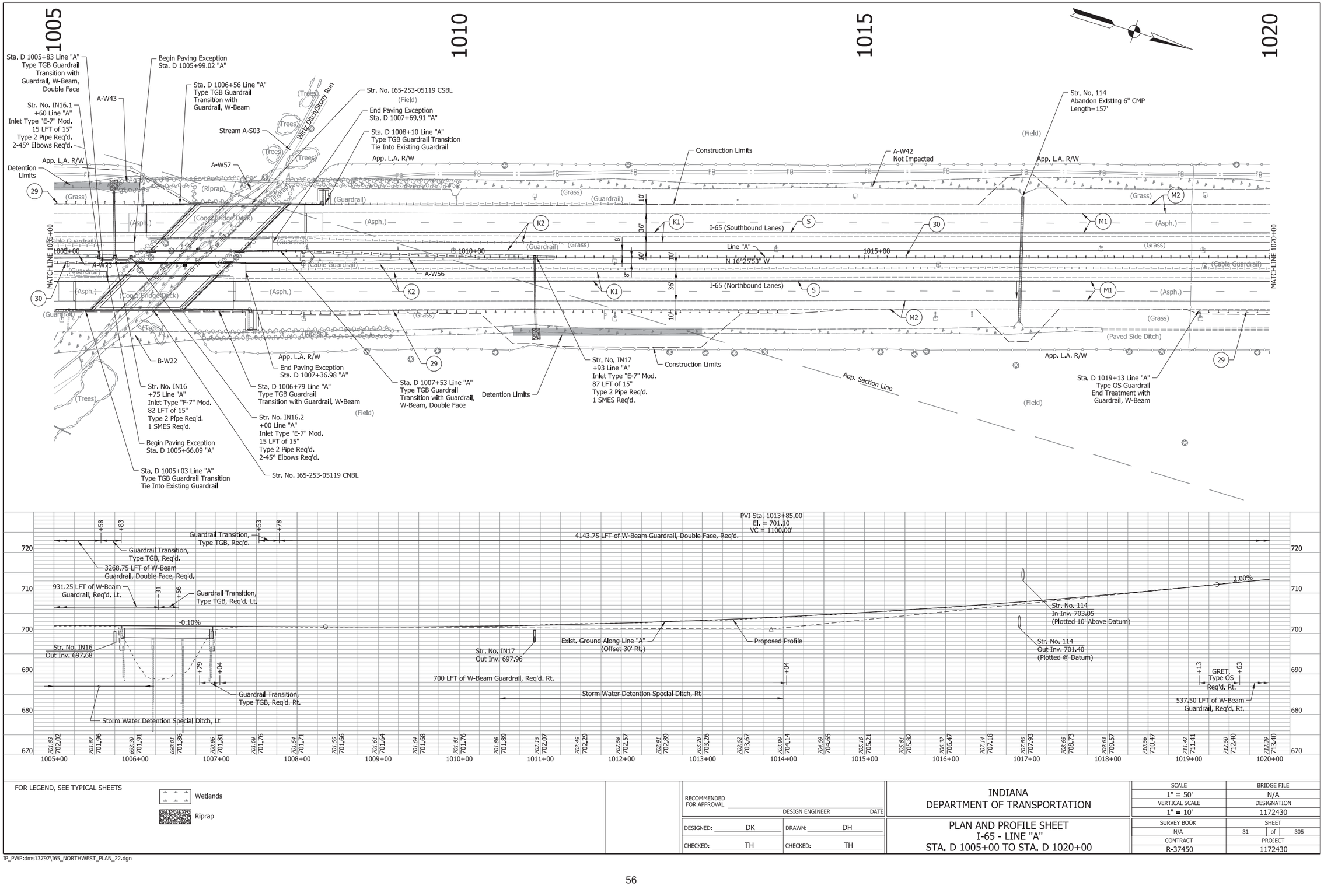
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 990+00 TO STA. D 1005+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	30 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_21.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: DK DRAWN: DH

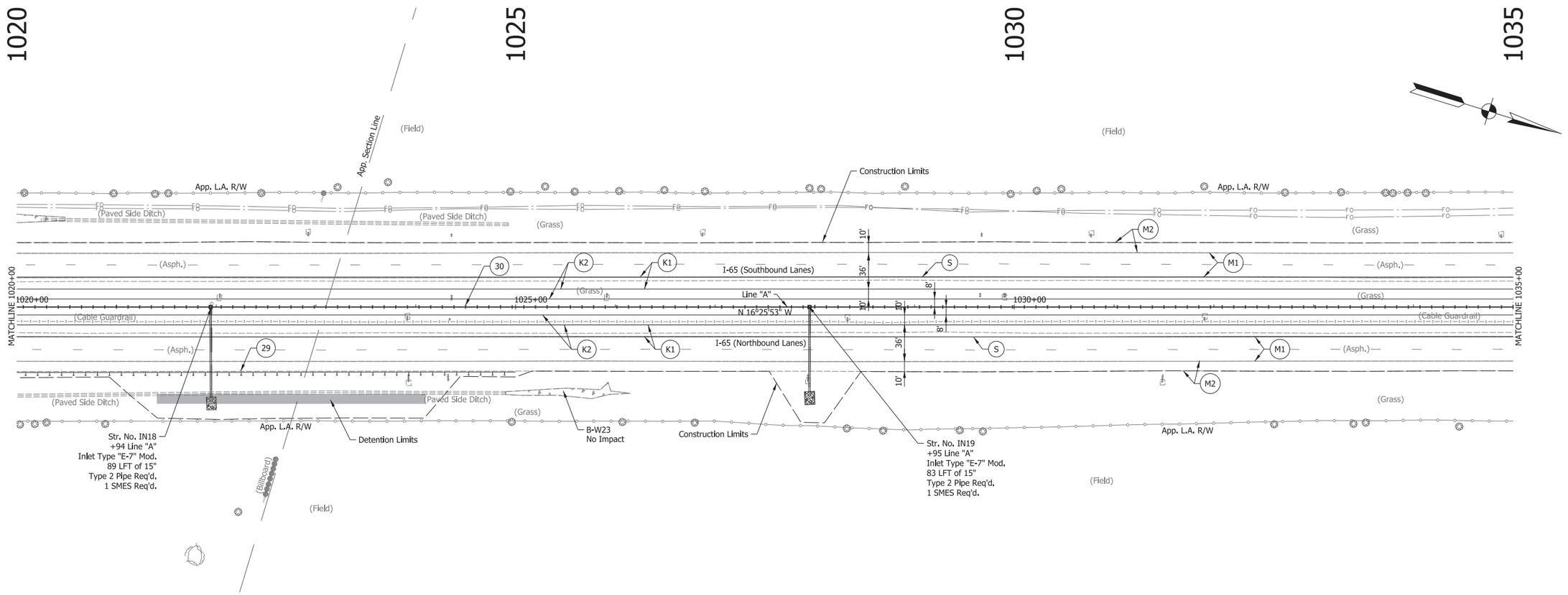
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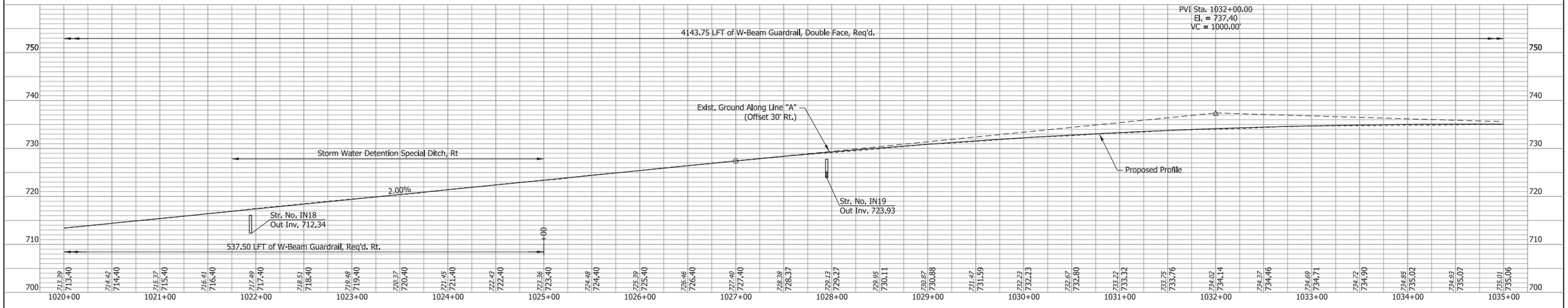
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	31 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_22.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

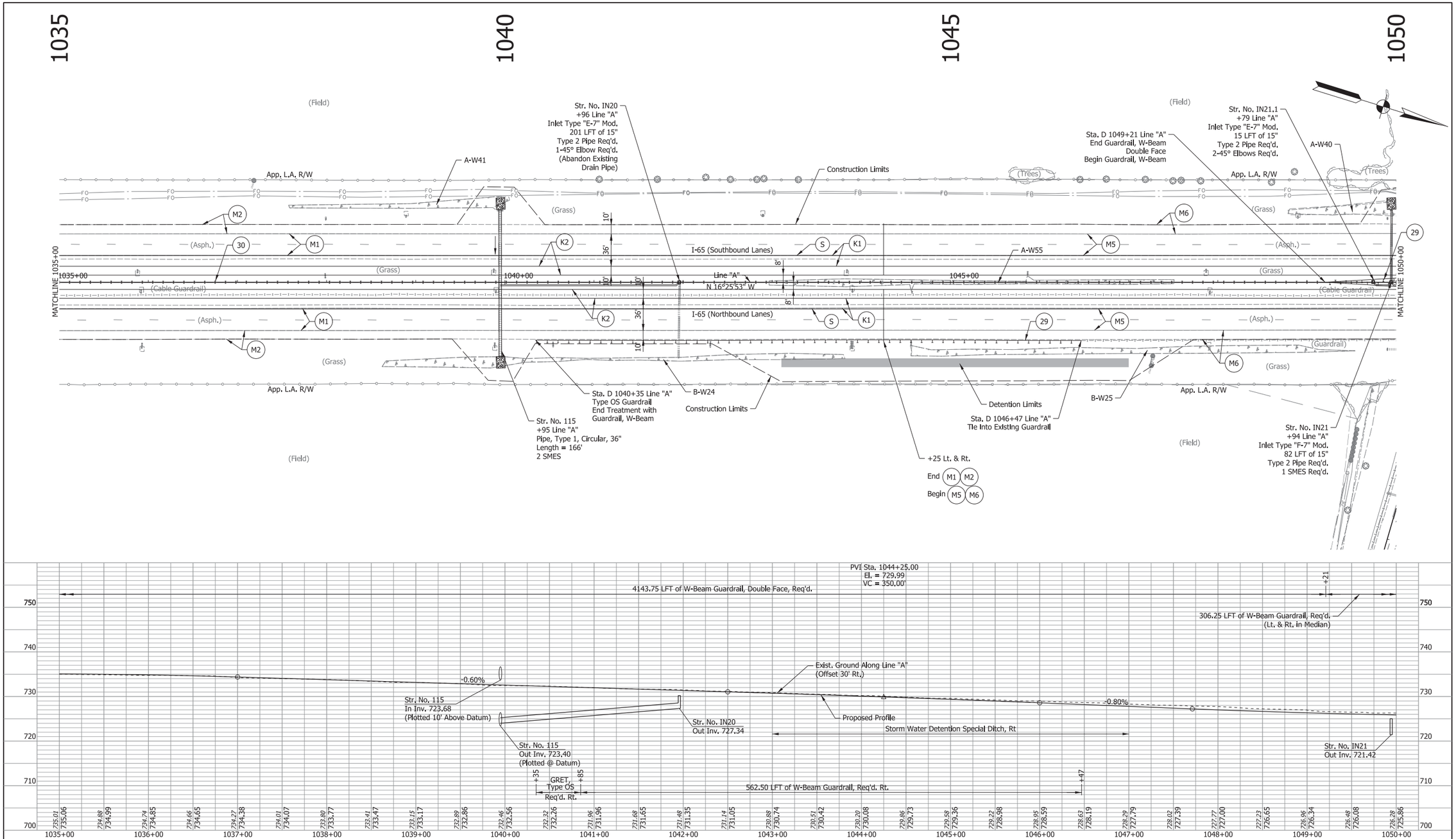
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1020+00 TO STA. D 1035+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	32 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_23.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

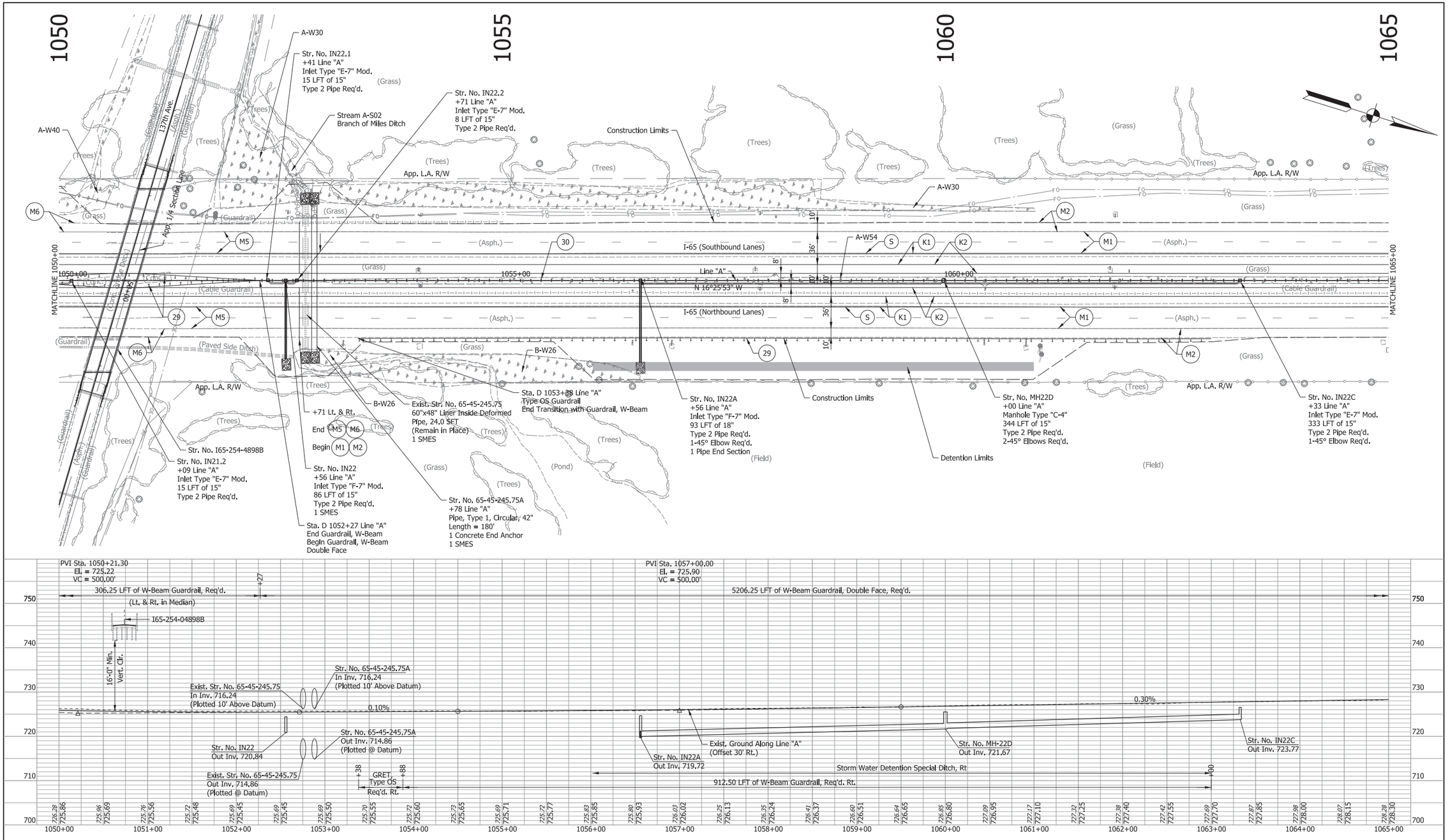
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1035+00 TO STA. D 1050+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	33 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_24.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

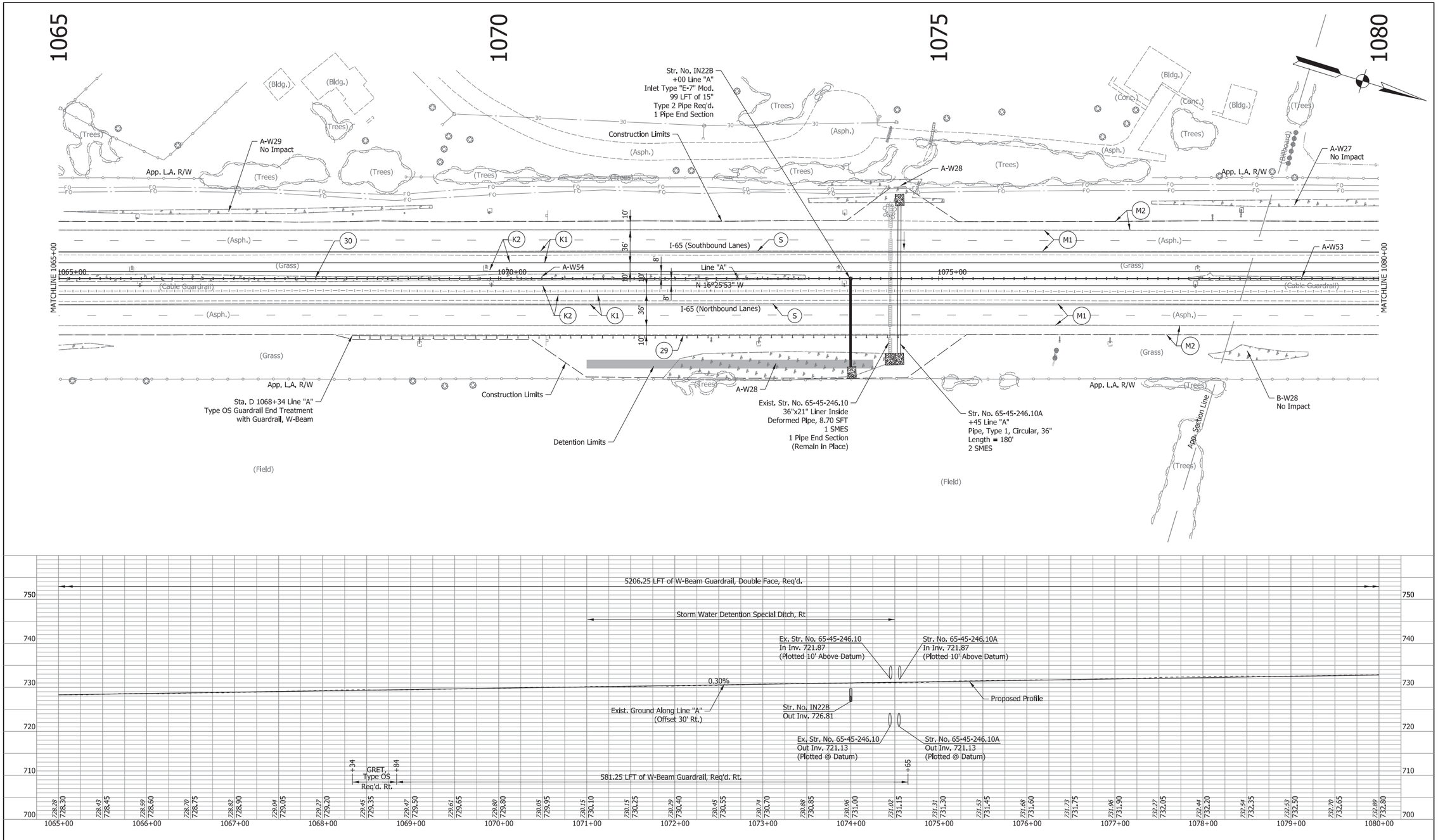
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1050+00 TO STA. D 1065+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	34 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_25.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

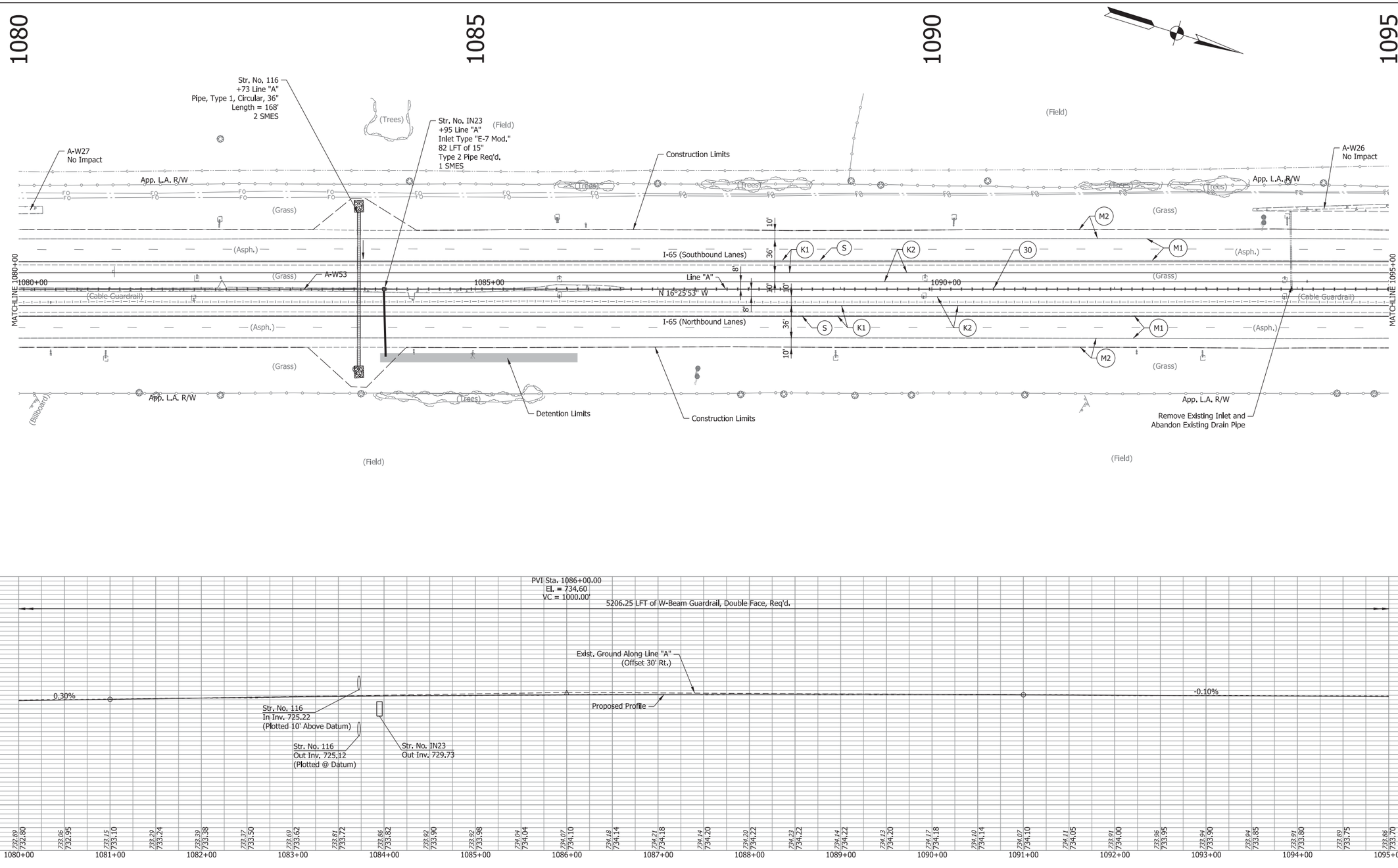
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1065+00 TO STA. D 1080+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	35 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_26.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

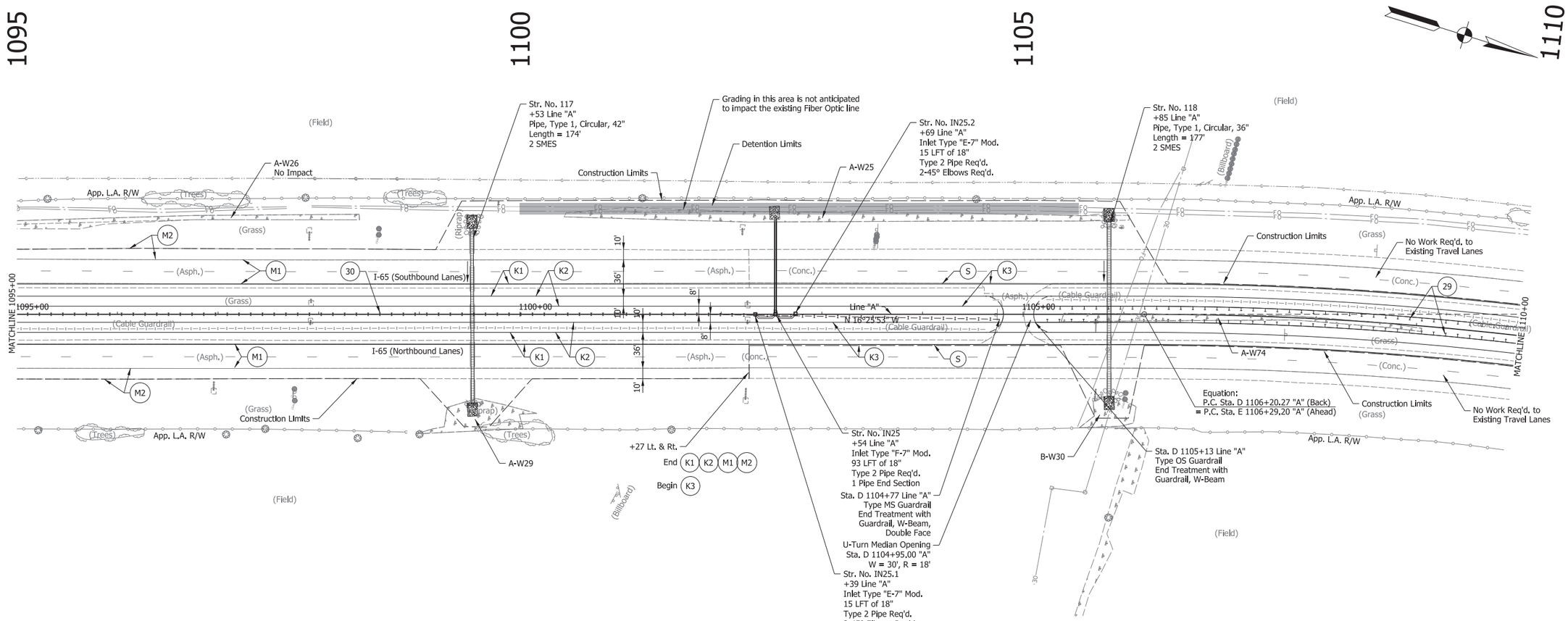
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1080+00 TO STA. D 1095+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	36 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_27.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. D 1095+00 TO STA. E 1110+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	37 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_28.dgn

1110 1115 1120 1125

P.I. Sta. E 1117+15.53 "A"

Grading in this area is not anticipated to impact the existing Fiber Optic line

Detention Limits

Construction Limits

A-W24
No Impact

App. L.A. R/W

(Field) (Trees) (Grass) (Conc.) (Cable Guardrail) (Guardrail) (Bushes) (Pond)

N 16°25'53" W

N 20°16'38" E

MATCHLINE 1110+00

1115+00

1120+00

I-65 (Southbound Lanes)

I-65 (Northbound Lanes)

Line "A"

S K3 29

10' 36' 10' 10' 10' 36' 10' 48' 10'

Str. No. IN28
+52 Line "A"
Inlet Type "E-7" Mod.
106 LFT of 15"
Type 2 Pipe Req'd.
1 Pipe End Section

No Work Req'd. to Existing Travel Lanes / Ramps

A-W39
No Impact

SB Entrance Ramp from U.S. 231

NB Exit Ramp to U.S. 231

N 19°27'00" E

MATCHLINE 1125+00

Remove Existing Inlet and Abandon Existing Drain Pipe

A-W31
No Impact

Construction Limits

Str. No. IN27
+11 Line "A"
Inlet Type "E-7" Mod.
98 LFT of 15"
Type 2 Pipe Req'd.
1 SMES Req'd.

Curve Data
P.I. Sta. E 1117+15.53 "A"
Delta=36°42'31" Lt.
D=1°44'59"
R=3274.33'
T=1086.33'
L=2097.82'
E=175.50'
SE=5.8%

No Work Req'd. to Existing Travel Lanes / Rows

Wetland (Unnamed)

PVI Sta. 1110+80.00
El. = 732.12
VC = 1000.00'

3556.25 LFT of W-Beam Guardrail, Req'd. (Rt. in Median)

3618.75 LFT of W-Beam Guardrail, Req'd. (Lt. in Median)

Exist. Ground Along Line "A" (Offset 30' Rt.)

Proposed Profile

-0.50%

Str. No. IN27
Out Inv. 723.95

Str. No. IN28
Out Inv. 723.89

1110+00	1111+00	1112+00	1113+00	1114+00	1115+00	1116+00	1117+00	1118+00	1119+00	1120+00	1121+00	1122+00	1123+00	1124+00	1125+00
731.93	731.73	731.68	731.52	731.34	731.08	730.95	730.77	730.53	730.24	730.05	729.77	729.56	729.31	729.07	728.78
731.85	731.71	731.56	731.40	731.23	731.05	730.86	730.66	730.45	730.24	730.01	729.77	729.52	729.27	729.02	728.77
728.52	728.28	728.27	728.02	727.80	727.55	727.38	727.27	727.07	727.02	726.80	726.77	726.45	726.52	726.27	726.27
728.52	728.28	728.27	728.02	727.77	727.52	727.38	727.27	727.07	727.02	726.80	726.77	726.45	726.52	726.27	726.12
726.12	726.02	725.77	725.77	725.50	725.52	725.33	725.27	725.01	725.02						

750 740 730 720 710 700

FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

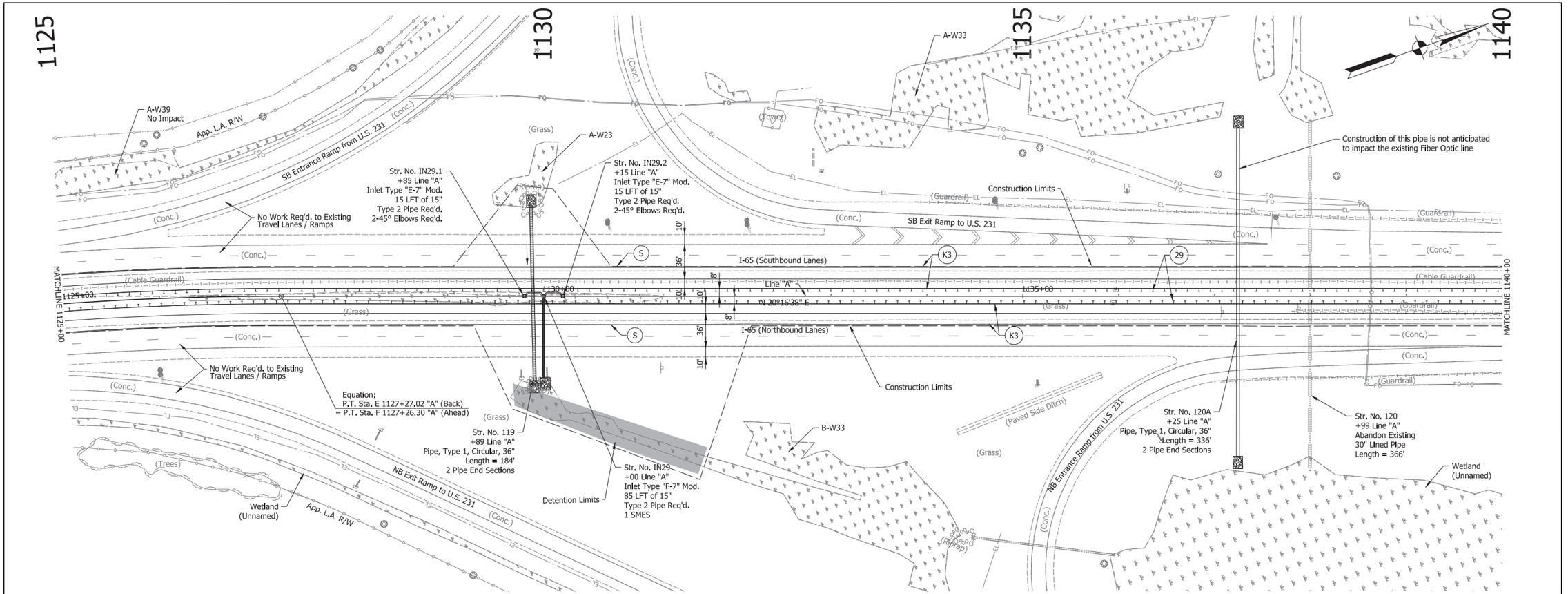
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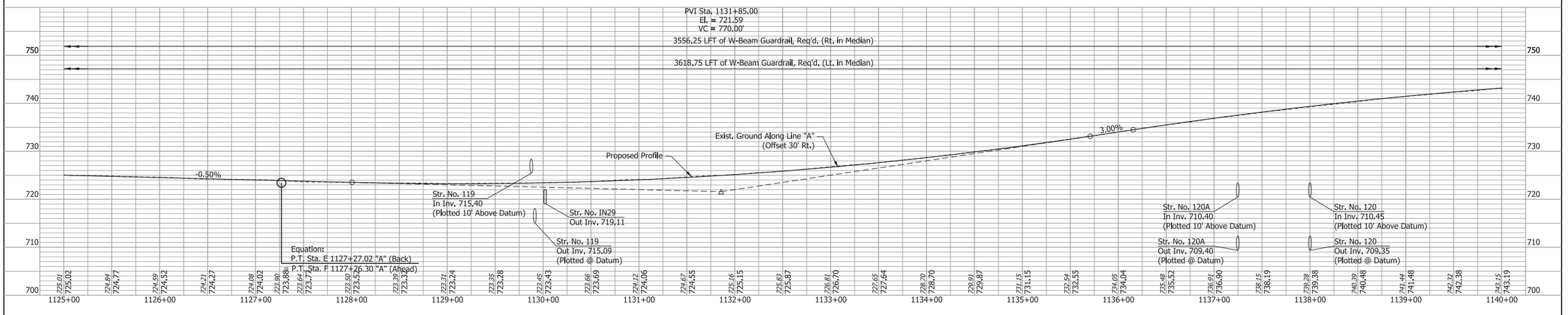
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. E 1110+00 TO STA. E 1125+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	38 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_29.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

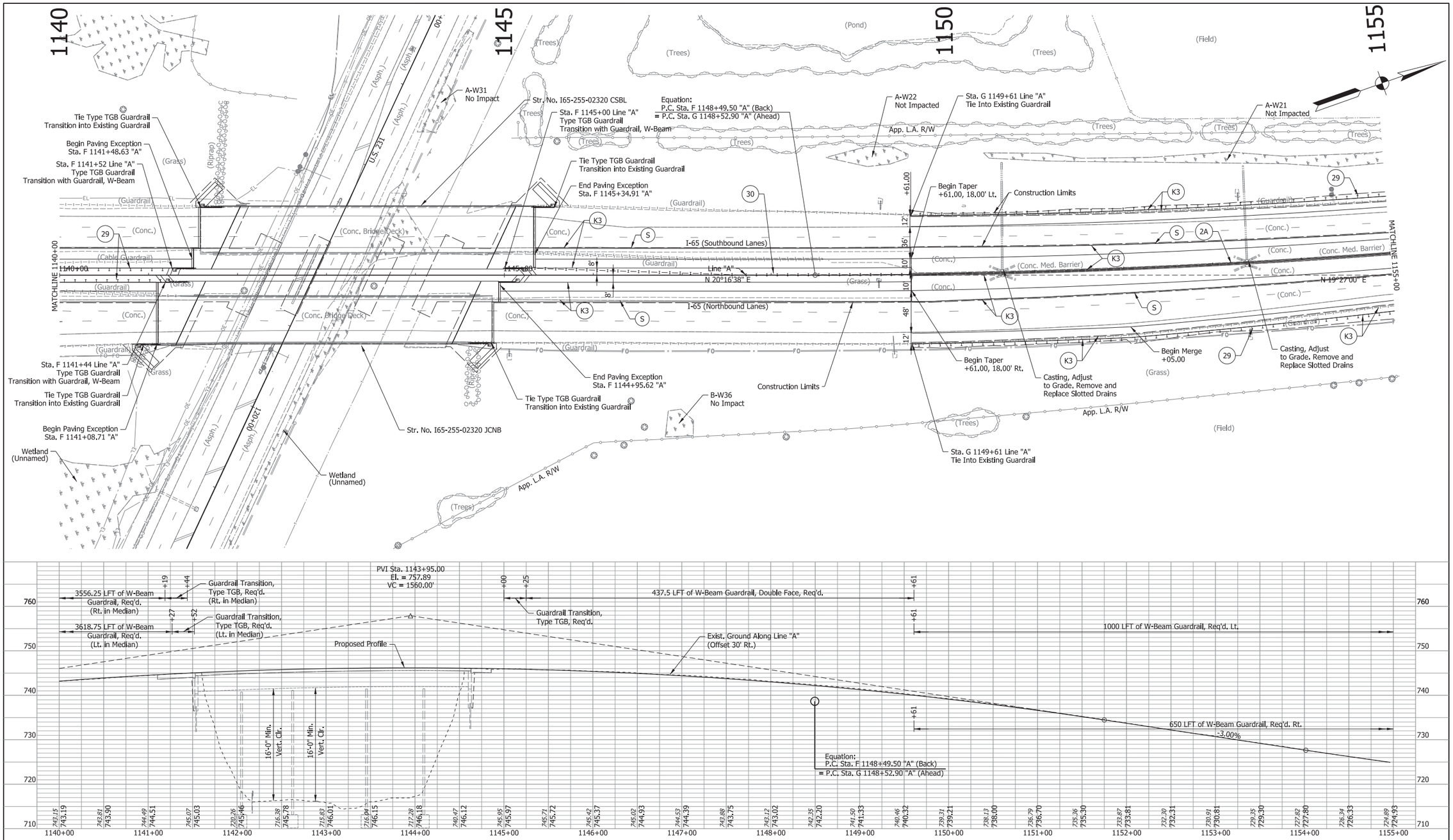
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	39 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_30.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

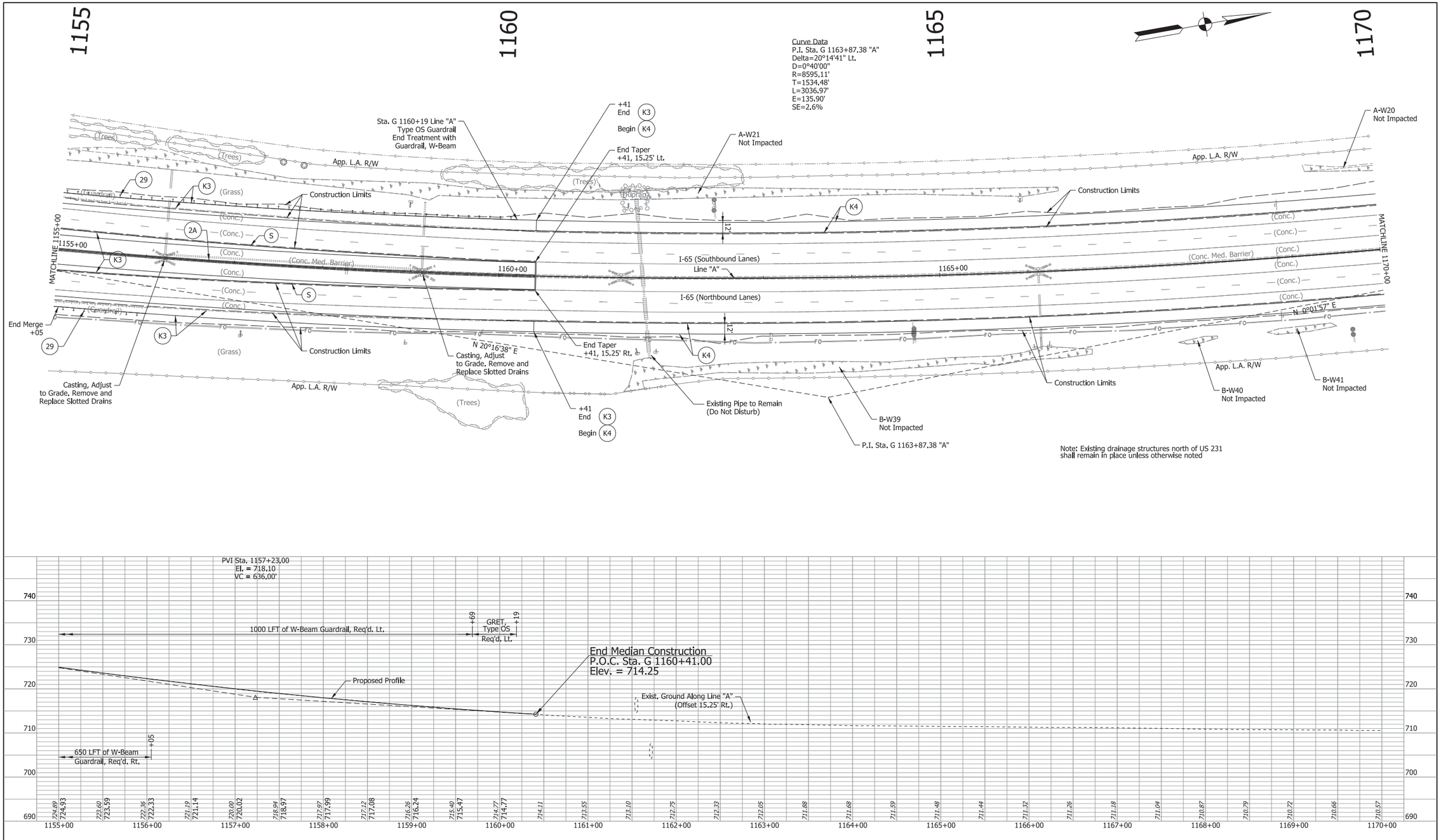
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	40 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_31.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

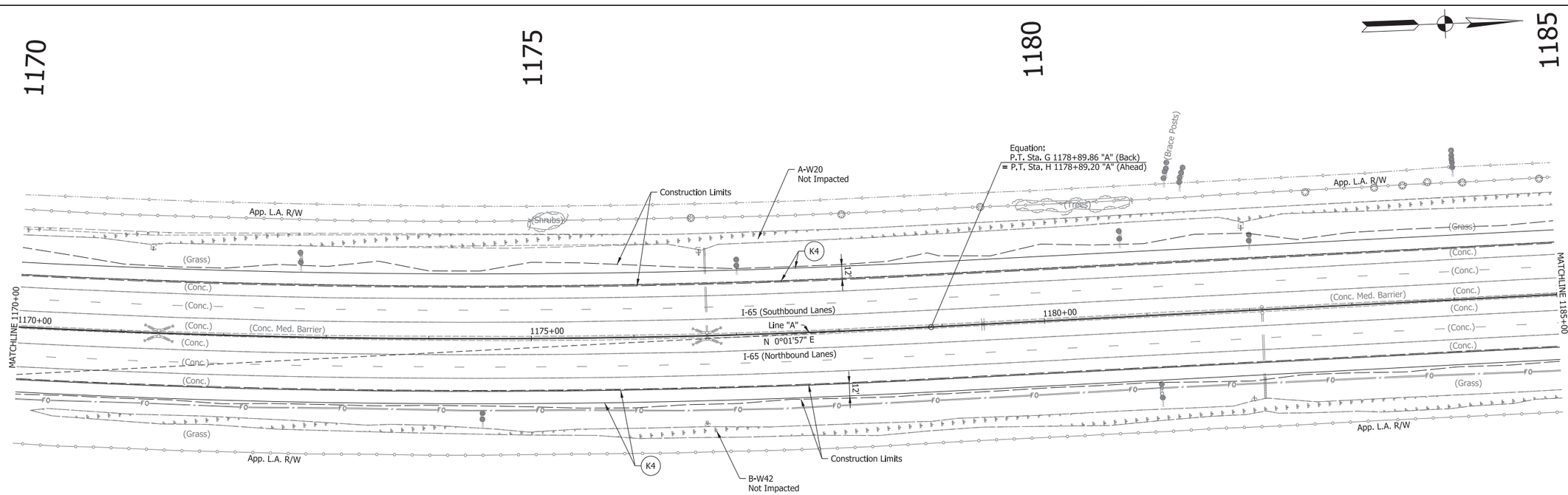
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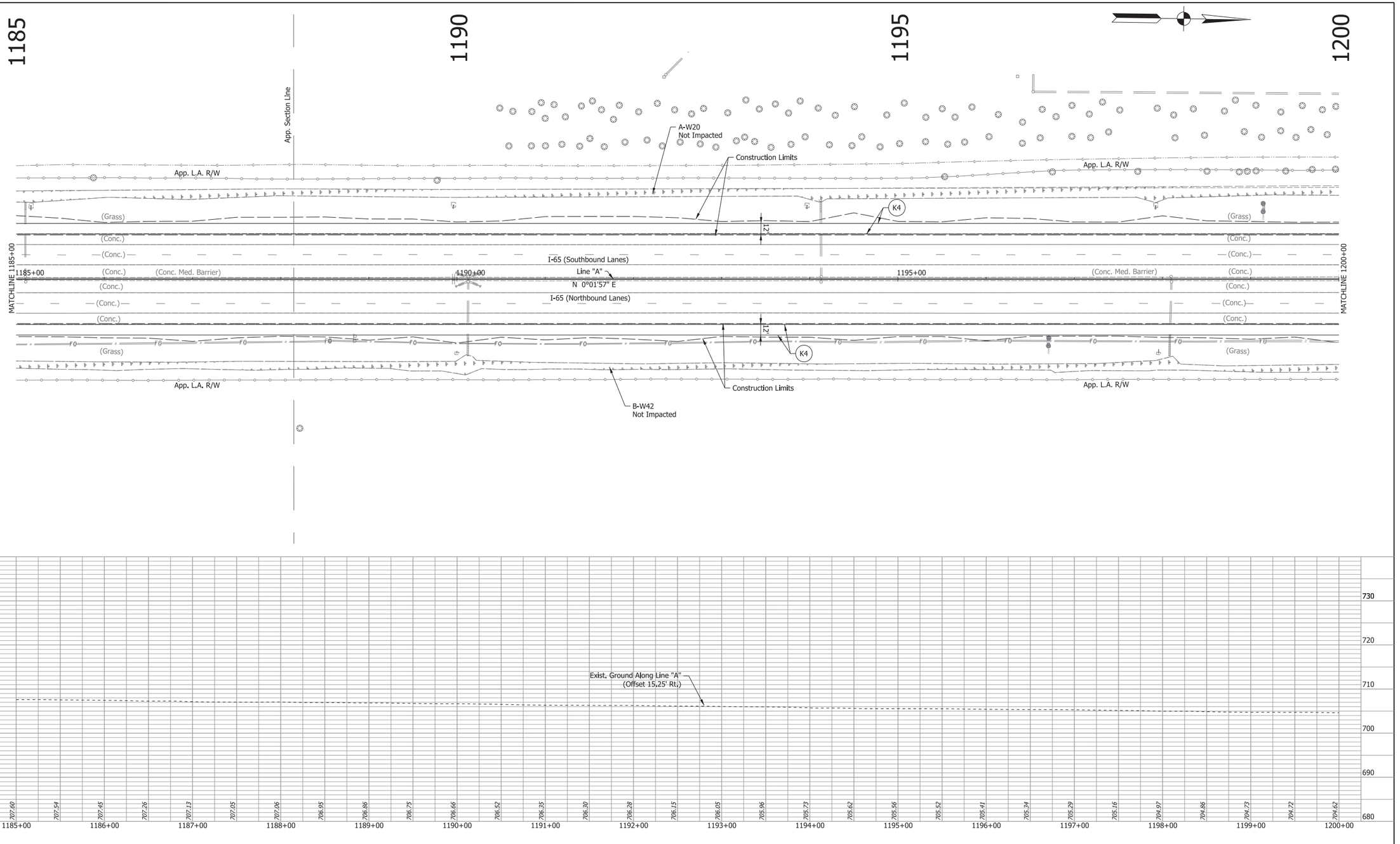
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	41 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_32.dgn


1170
1175
1180
1185
App. L.A. R/W
(Shrubs)
Construction Limits
A-W20
Not Impacted
Equation:
P.T. Sta. G 1178+89.86 "A" (Back)
= P.T. Sta. H 1178+89.20 "A" (Ahead)
(Grace Posts)
(Trees)
App. L.A. R/W
(Grass)
(Conc.)
(Conc.)
(Conc.



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

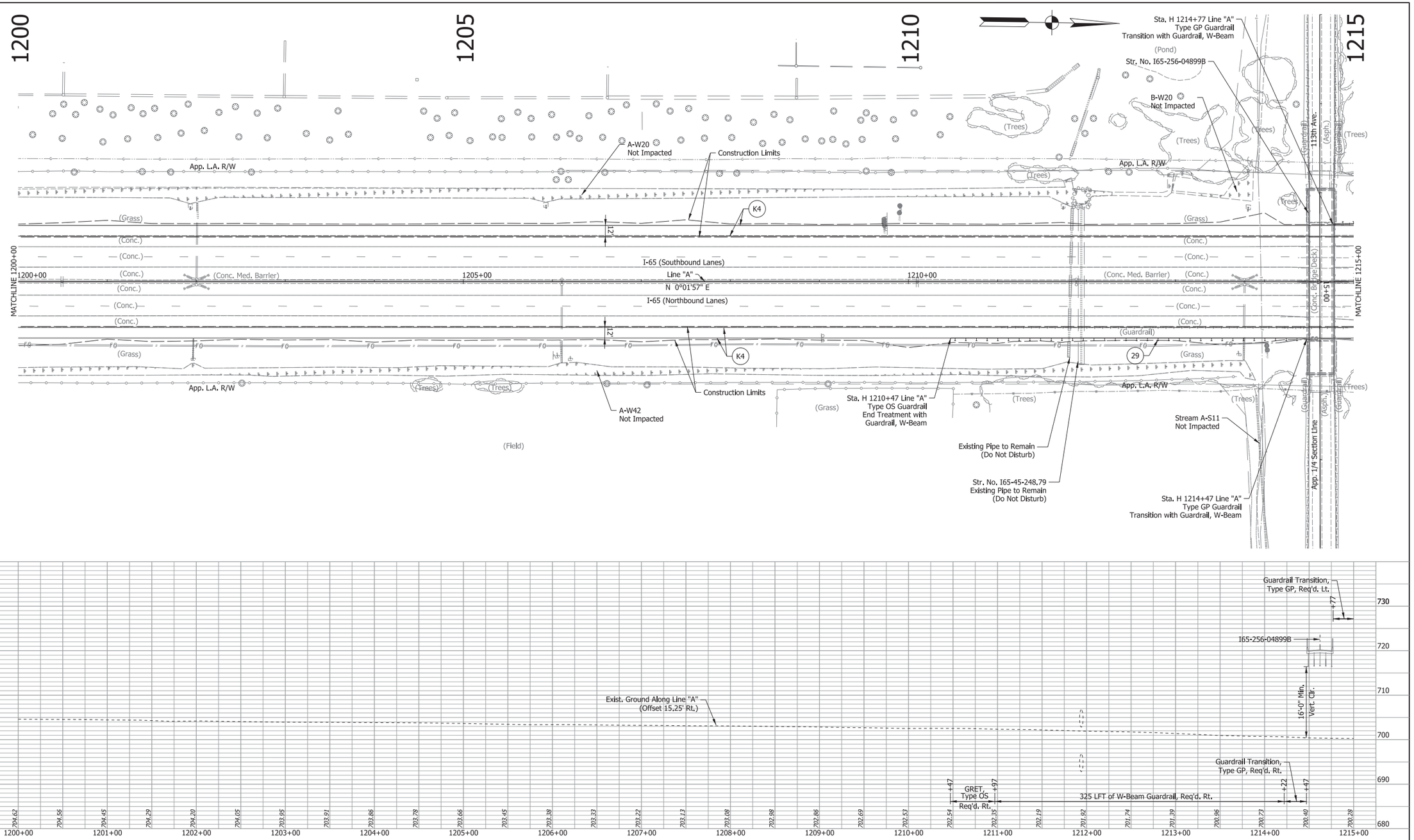
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1185+00 TO STA. H 1200+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	43 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_34.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

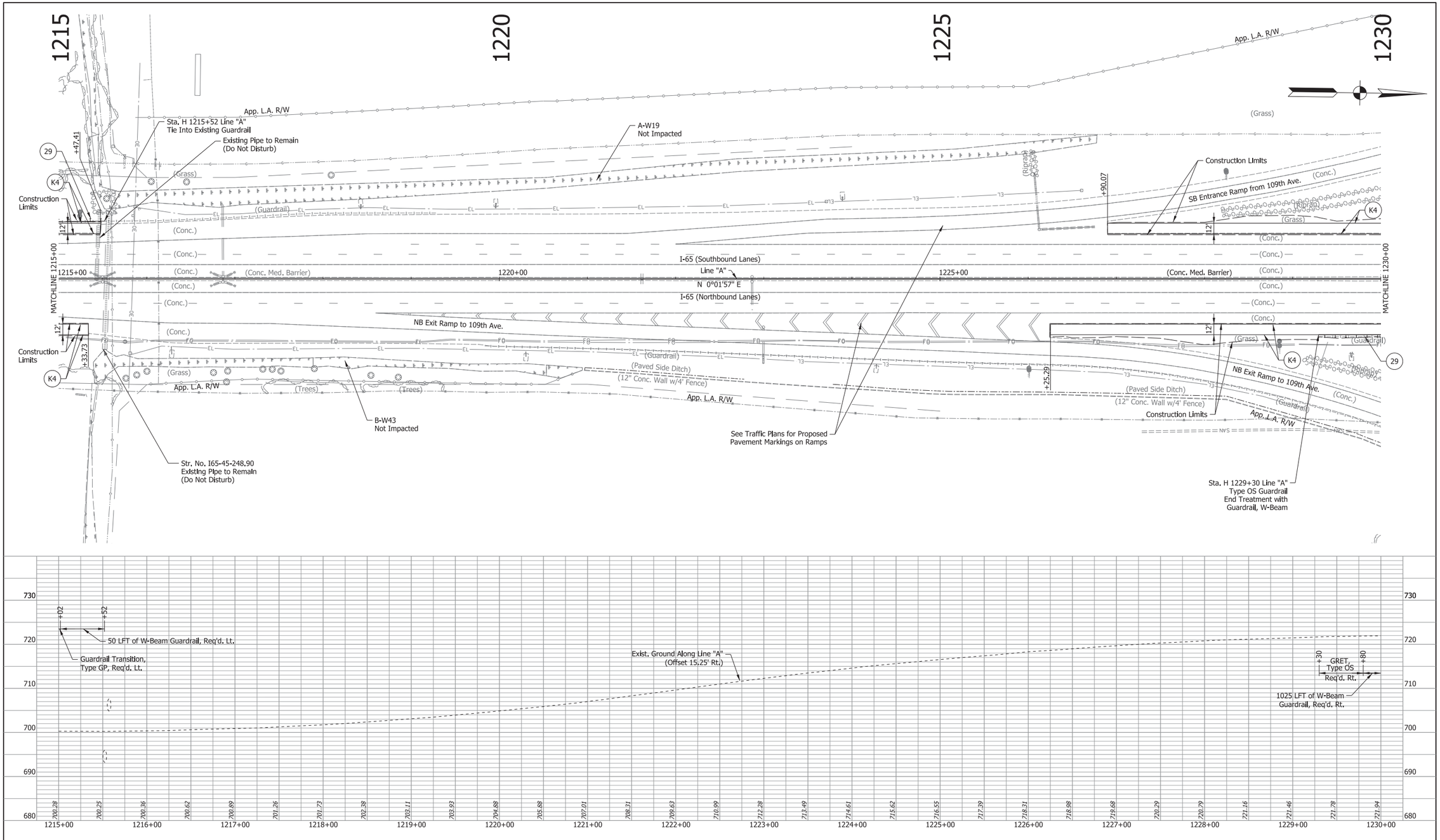
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1200+00 TO STA. H 1215+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	44 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_35.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

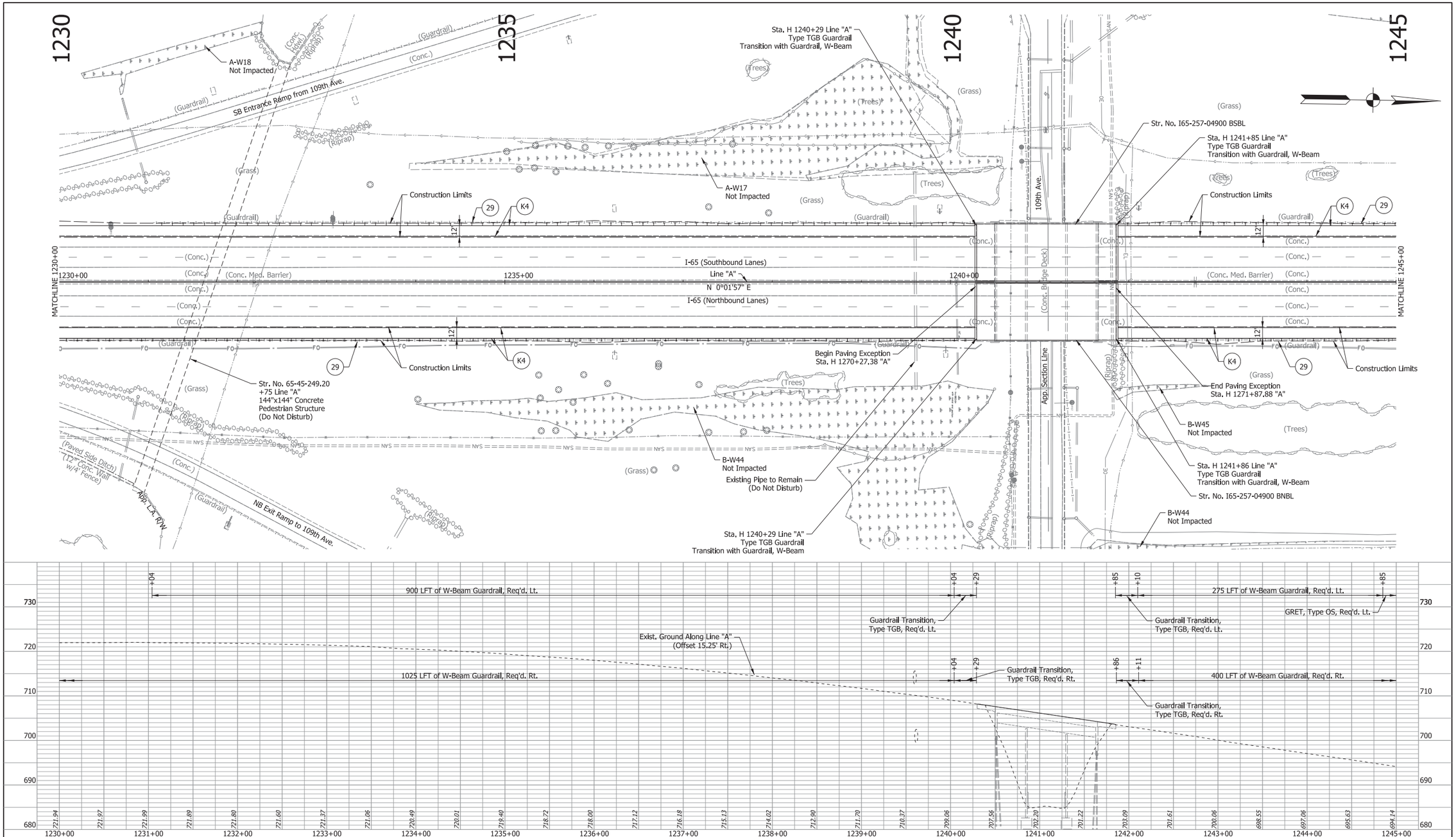
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1215+00 TO STA. H 1230+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	45 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_36.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

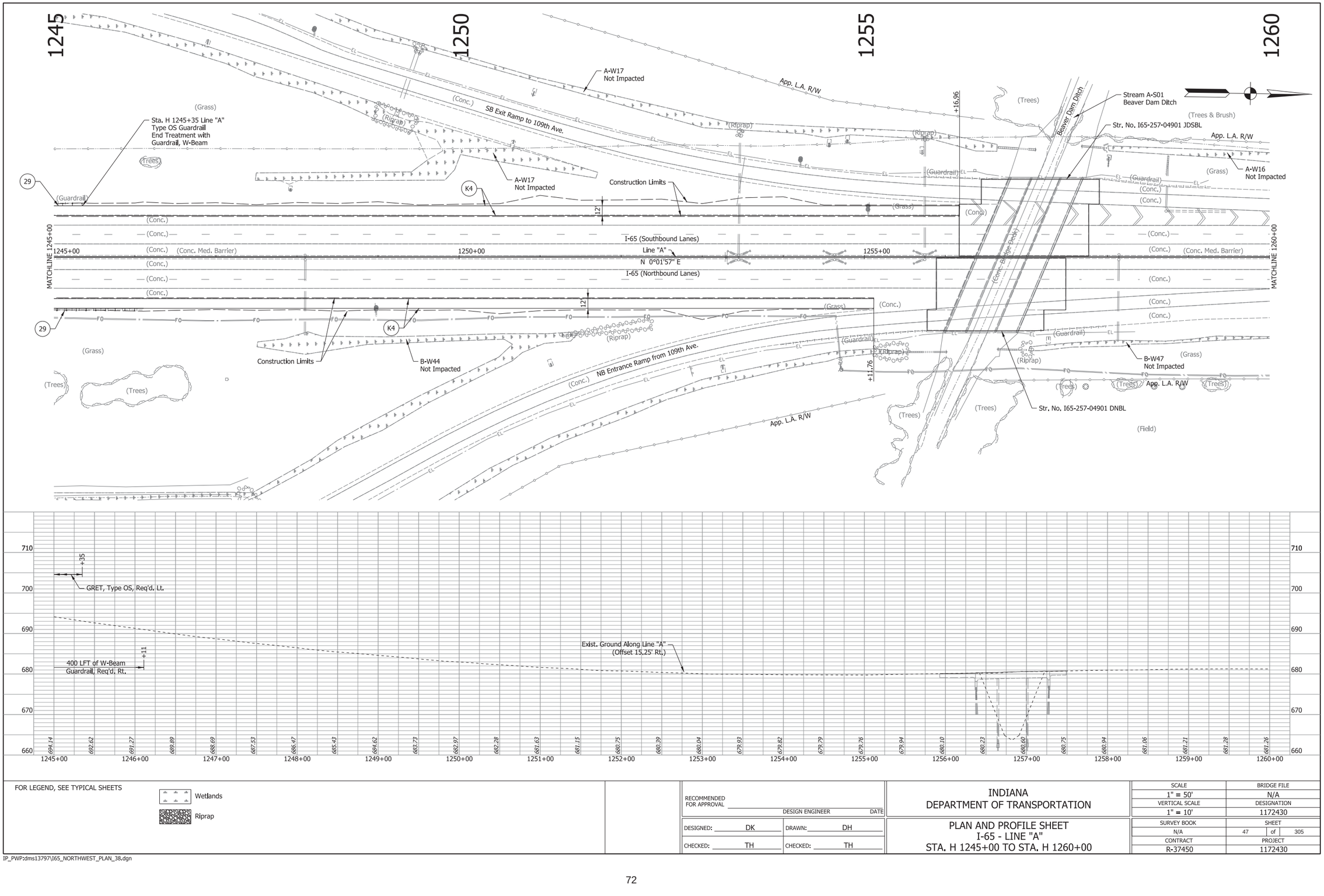
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1230+00 TO STA. H 1245+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	46 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_37.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

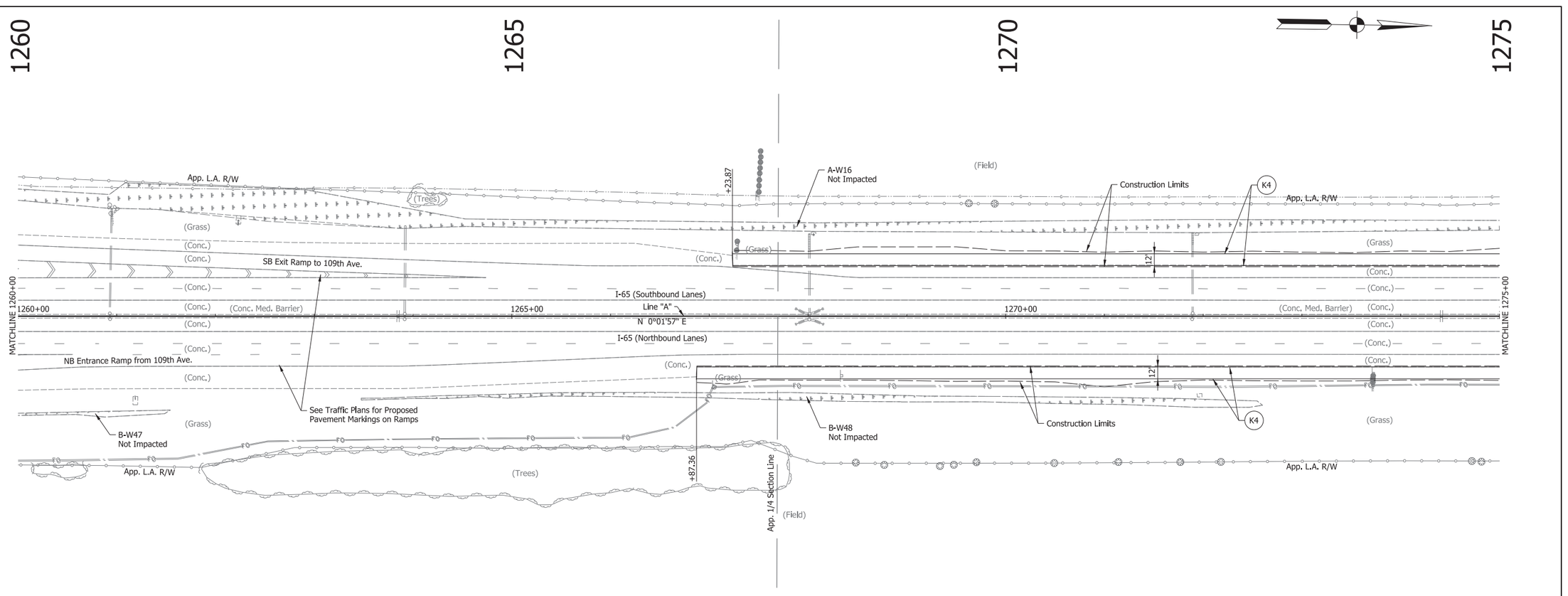
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	47 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_38.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

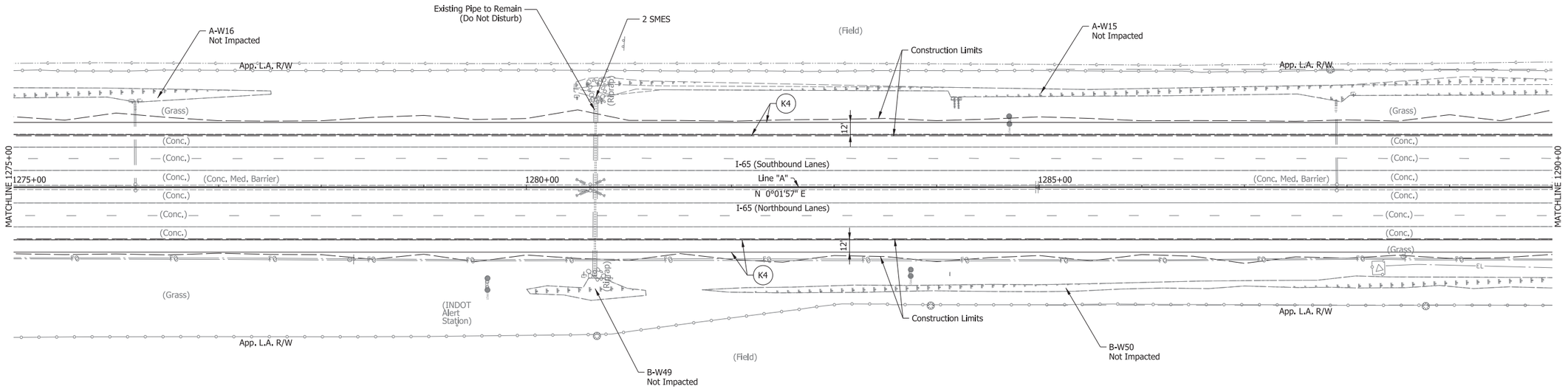
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	48 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_39.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

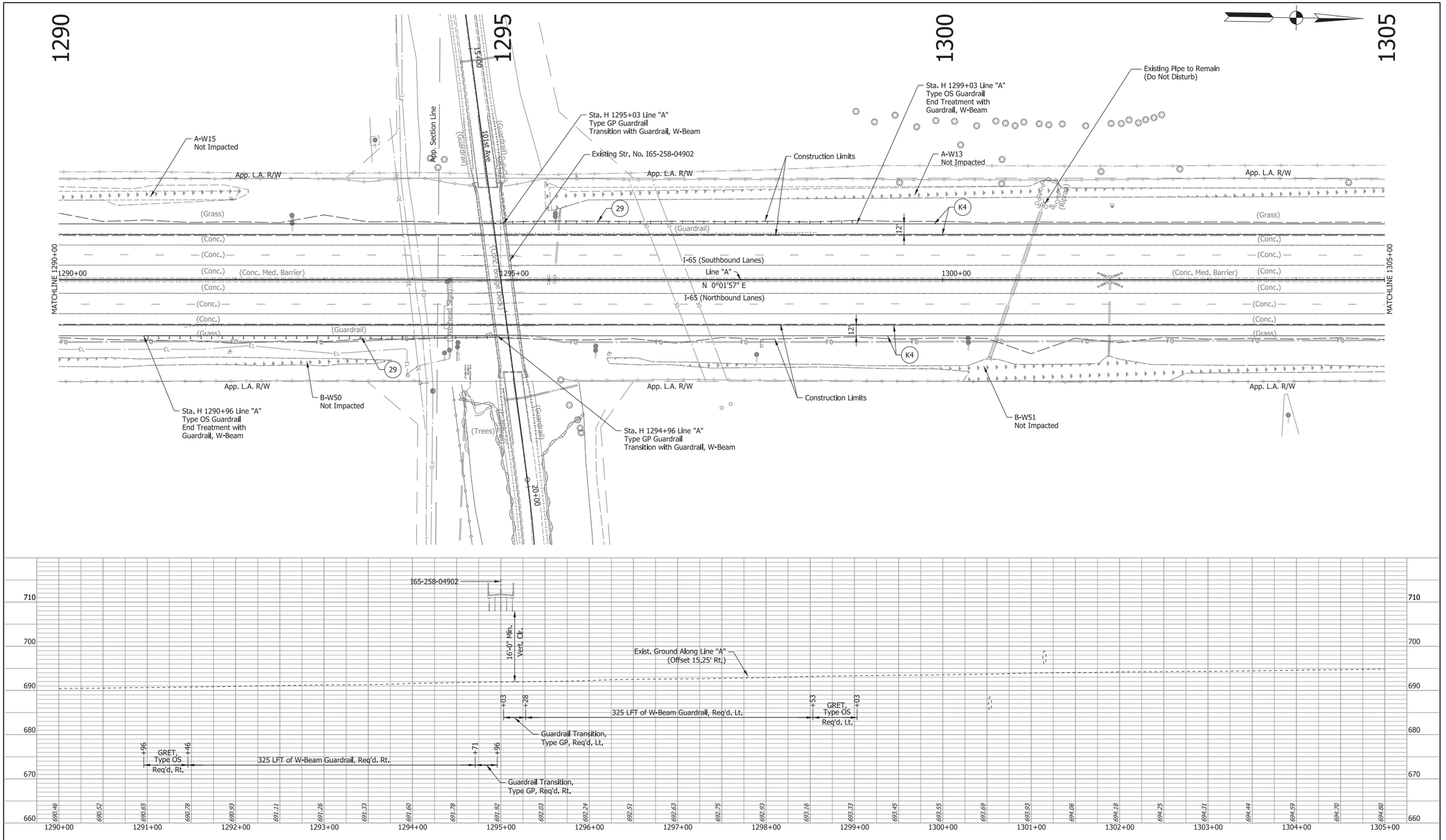
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1275+00 TO STA. H 1290+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	49 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_40.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

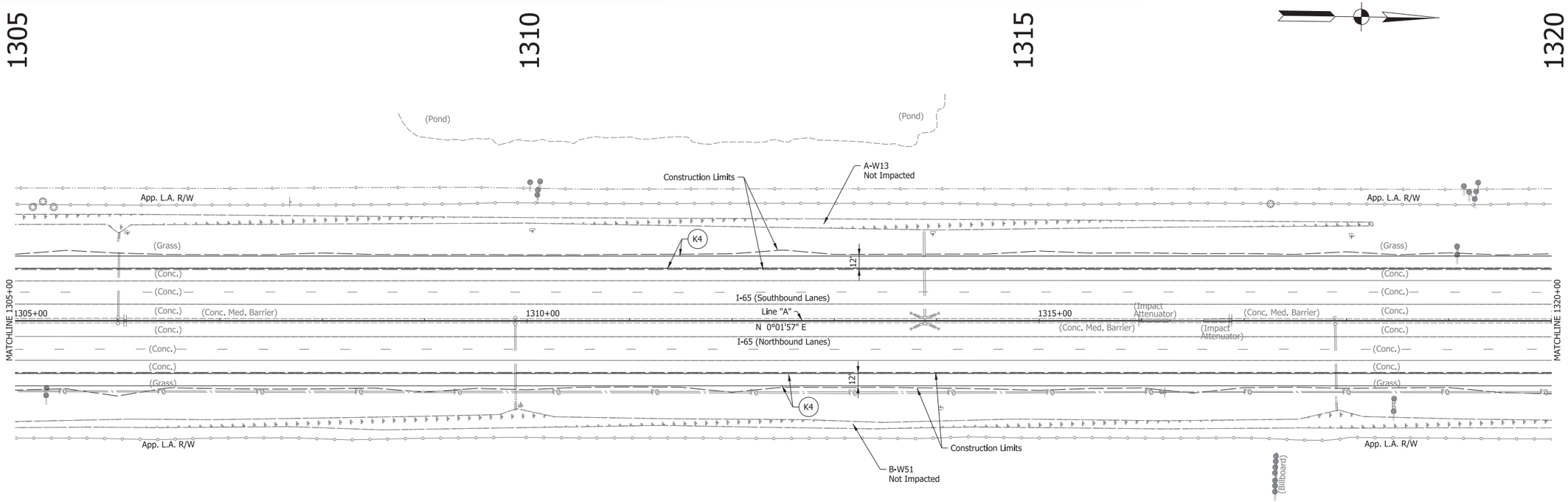
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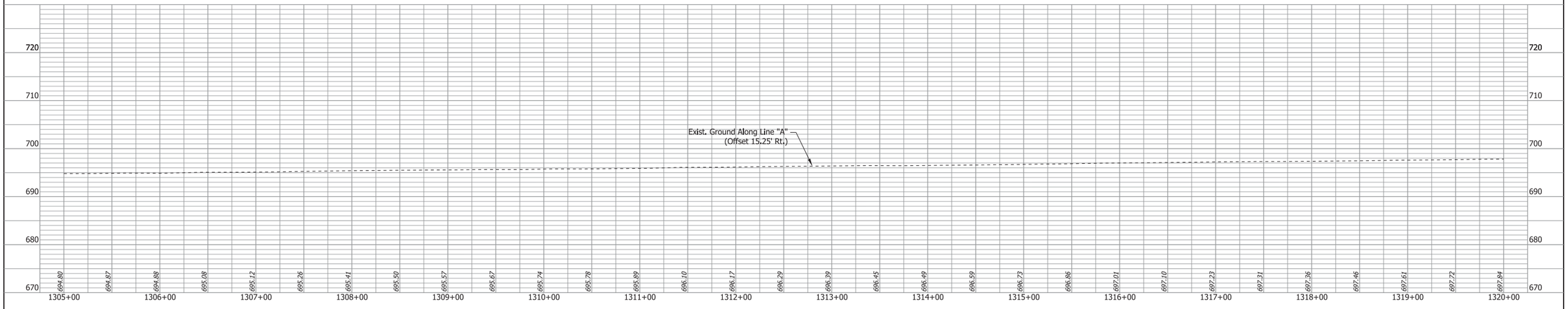
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1290+00 TO STA. H 1305+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	50 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_41.dgn





FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

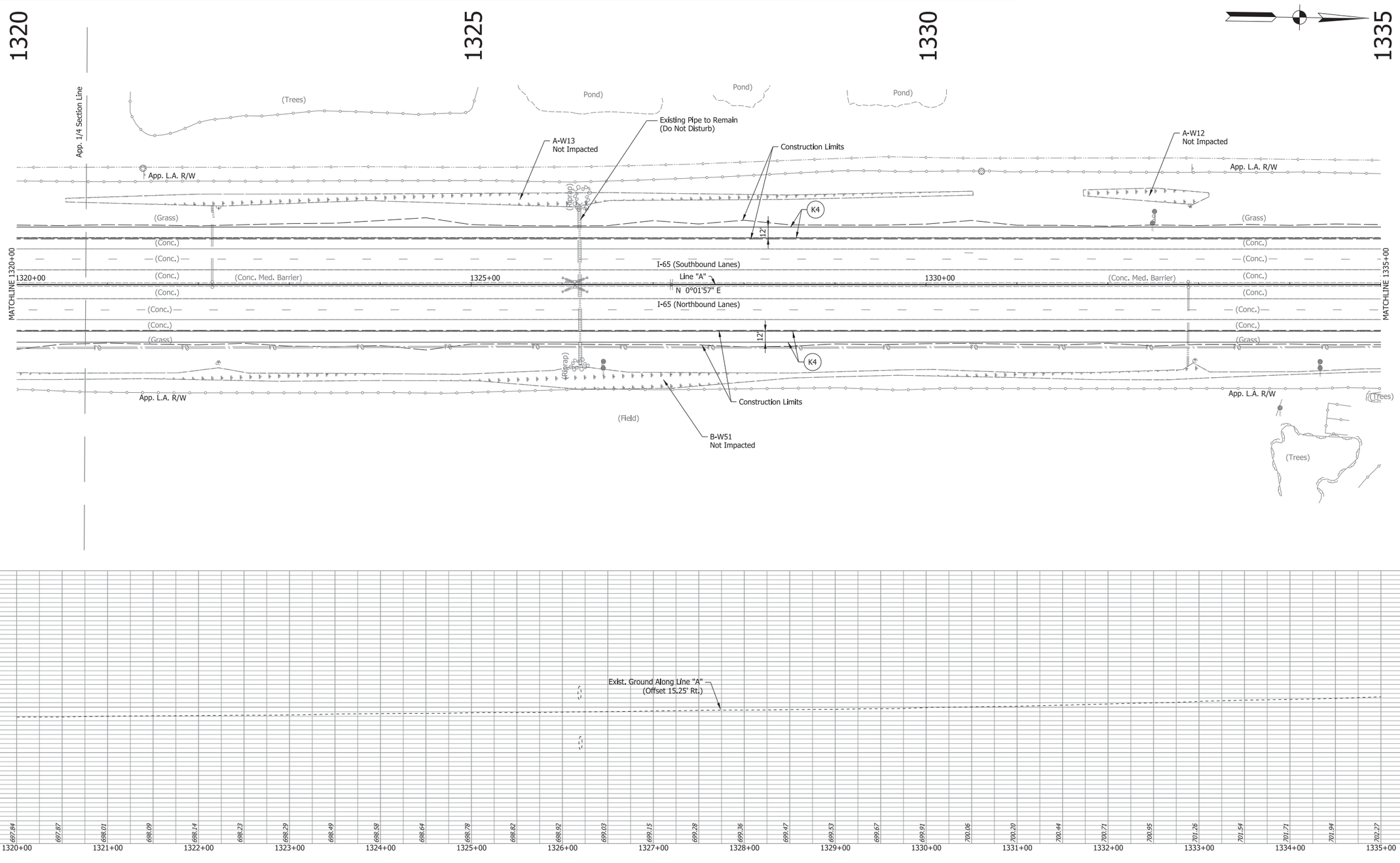
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1305+00 TO STA. H 1320+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	51 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_42.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

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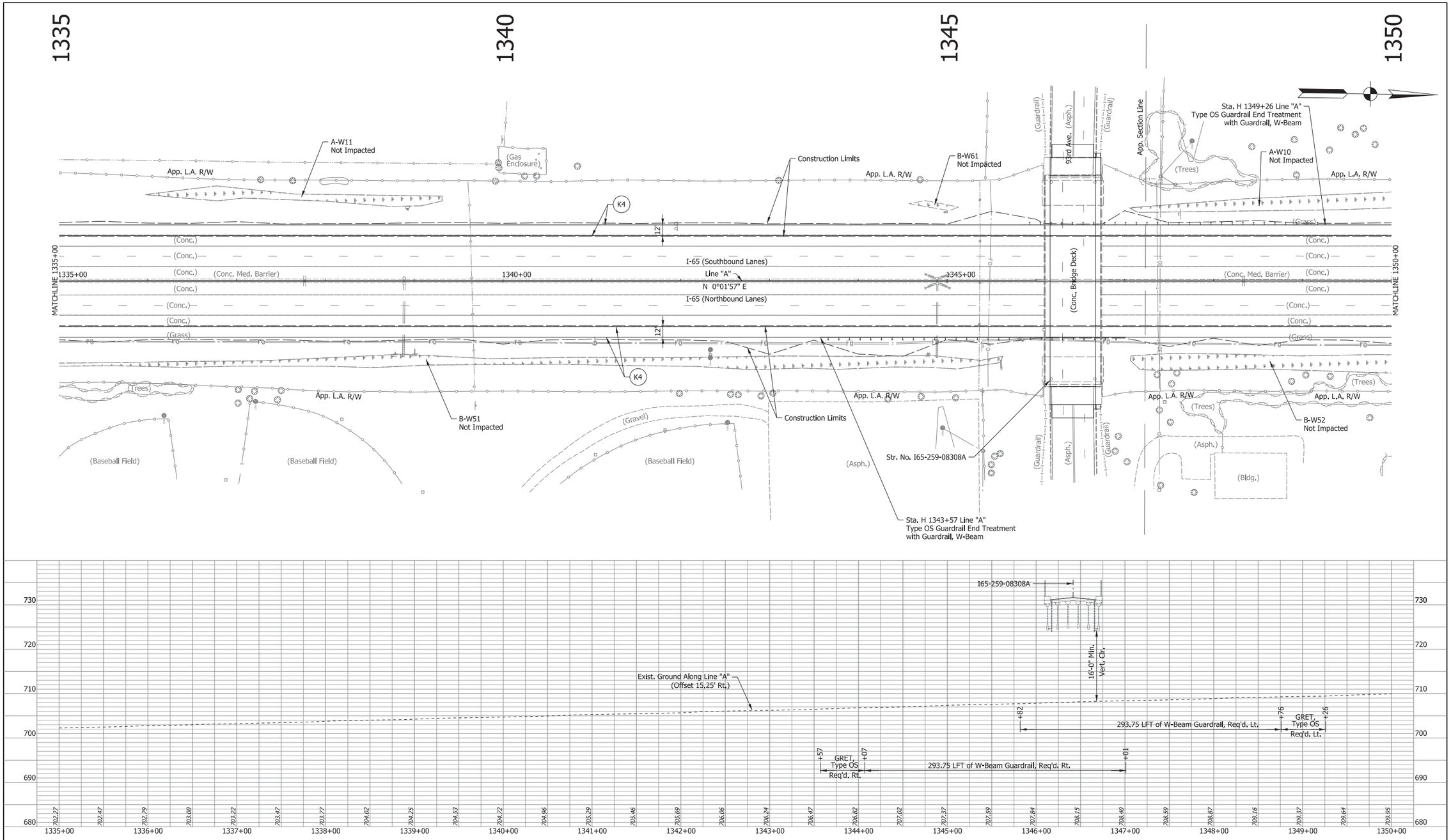
CHECKED: TH CHECKED: TH

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1320+00 TO STA. H 1335+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	52 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_43.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

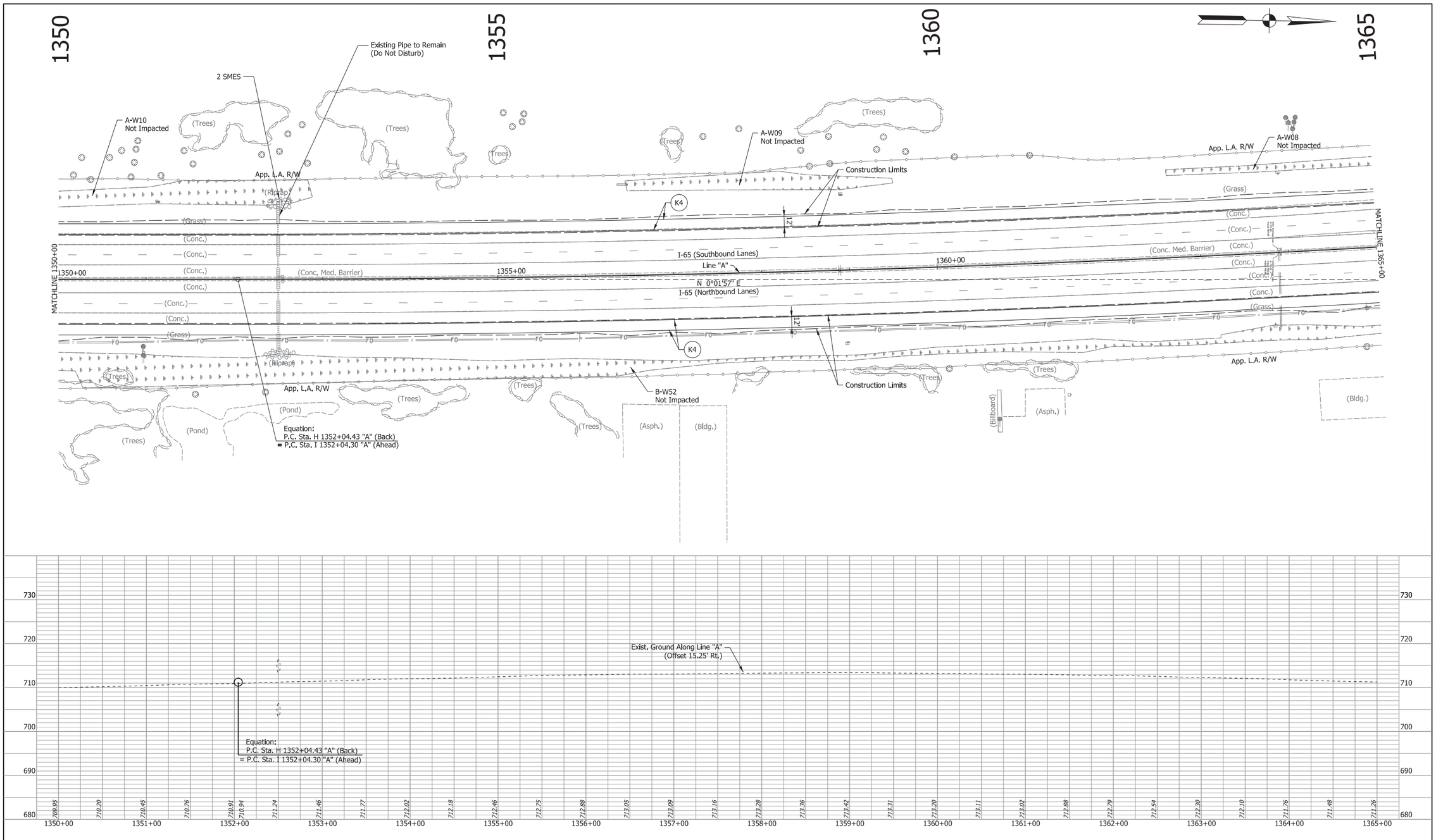
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1335+00 TO STA. H 1350+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	53 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_44.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

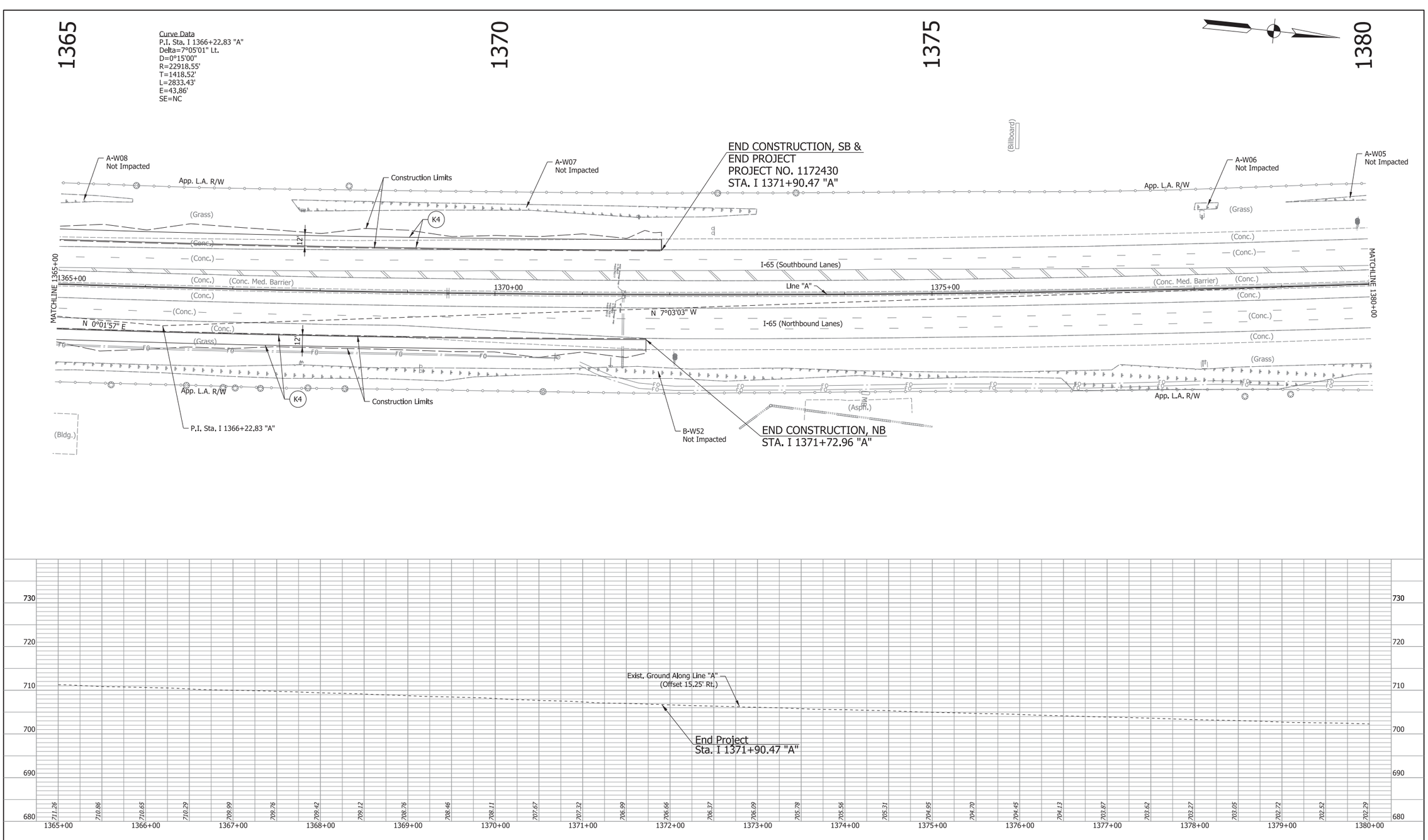
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. H 1350+00 TO STA. I 1365+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	54 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_45.dgn



FOR LEGEND, SEE TYPICAL SHEETS

Wetlands

Riprap

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: DK DRAWN: DH

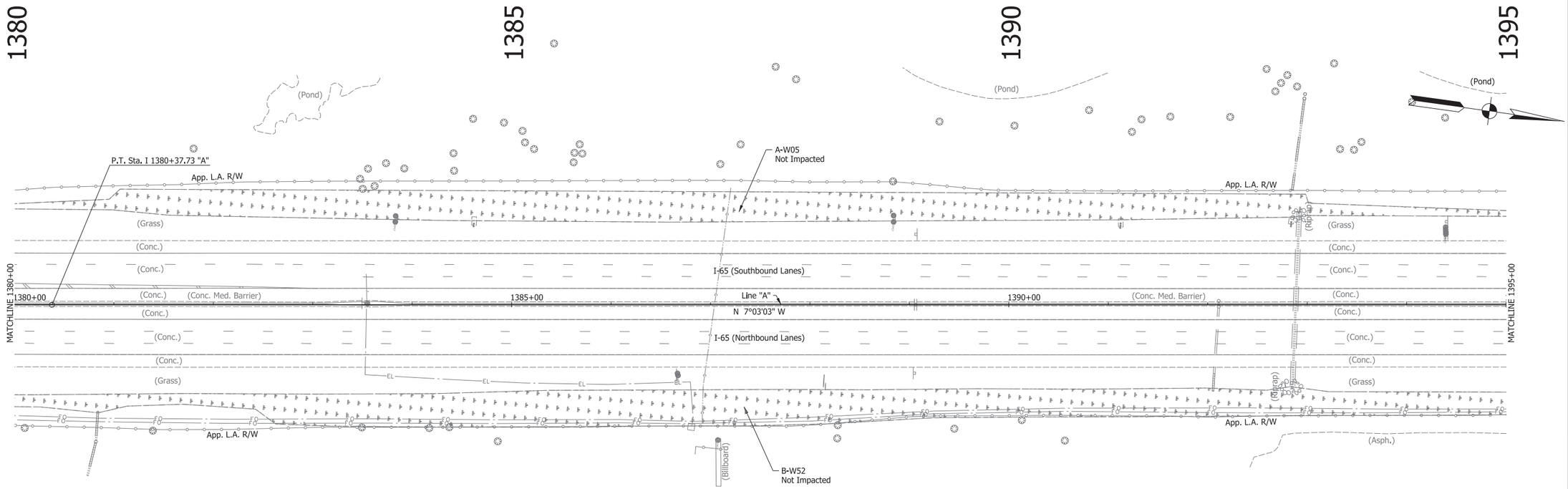
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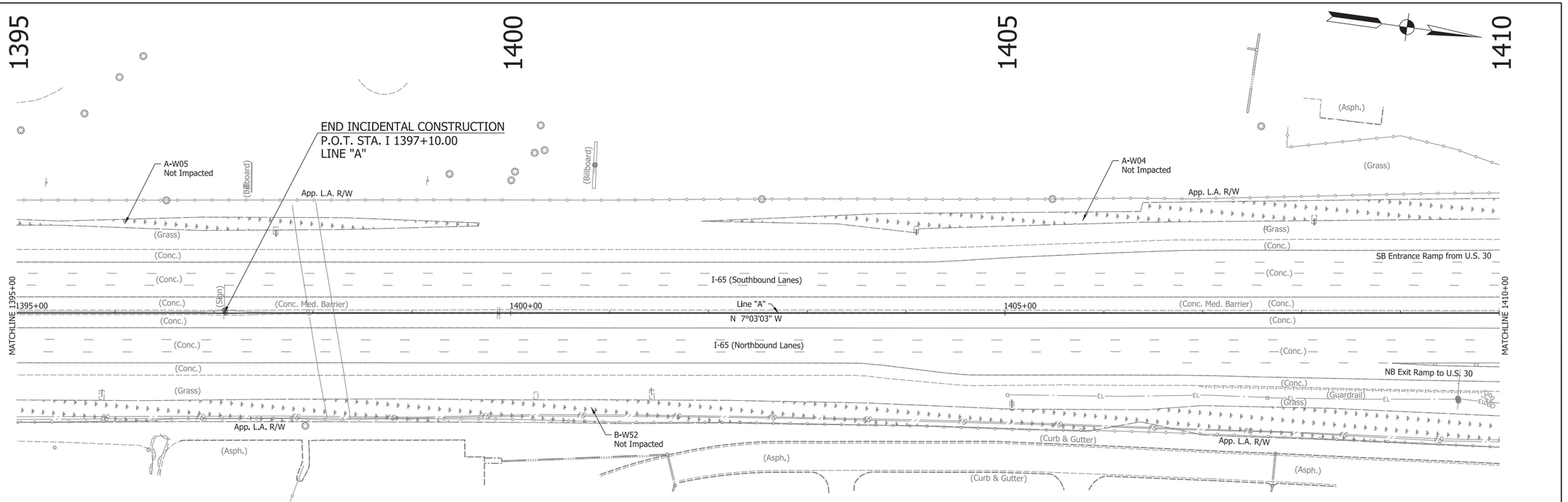
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE SHEET
I-65 - LINE "A"
STA. I 1365+00 TO STA. I 1380+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
1" = 10'	1172430
SURVEY BOOK	SHEET
N/A	55 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_46.dgn


1380
1385
1390
1395
(Pond)
(Pond)
(Pond)
P.T. Sta. I 1380+37.73 "A"
App. L.A. R/W
A-W05
Not Impacted
App. L.A. R/W
(Grass)
(Conc.)
(Conc.)
(Riprap)
(Grass)
(Conc.)
MATCHLINE 1380+00
1380+00
(Conc.)
(Conc. Med. Barrier)
1385+00
I-65 (Southbound Lanes)
Line "A"
N 7°03'03" W
1390+00
(Conc. Med. Barrier)
(Conc.)
(Conc.)
(Conc.)
I-65 (Northbound Lanes)
(Conc.)
(Conc.)
(Grass)
(Conc.)
(Grass)
MATCHLINE 1395+00
EL
EL
EL
EL
FO
FO
FO



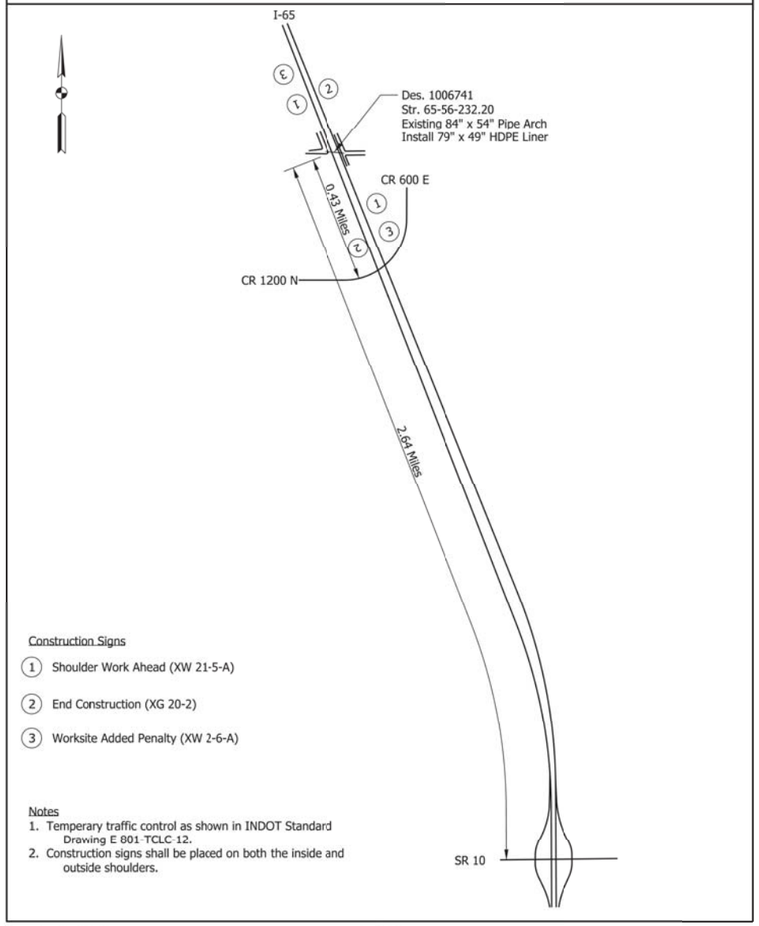
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DESIGNED: DK	DRAWN: DH	PLAN AND PLOT SHEET I-65 - LINE "A" STA. I 1395+00 TO STA. I 1410+00	BRIDGE FILE: N/A DESIGNATION: 1172430
CHECKED: TH	CHECKED: TH		SURVEY BOOK: N/A SHEET: 57 of 305 CONTRACT: R-37450 PROJECT: 1172430

IP_PWP:dms13797\I65_NORTHWEST_PLAN_48.dgn

Project Description: Small Structure Pipe Lining

Contract No: R-33941

LOCATION MAP
DES. 1006741



Construction Signs

(1) Shoulder Work Ahead (XW 21-5-A)

(2) End Construction (XG 20-2)

(3) Worksite Added Penalty (XW 2-6-A)

Notes

1. Temperary traffic control as shown in INDOT Standard Drawing E 801-TCLC-12.
2. Construction signs shall be placed on both the inside and outside shoulders.

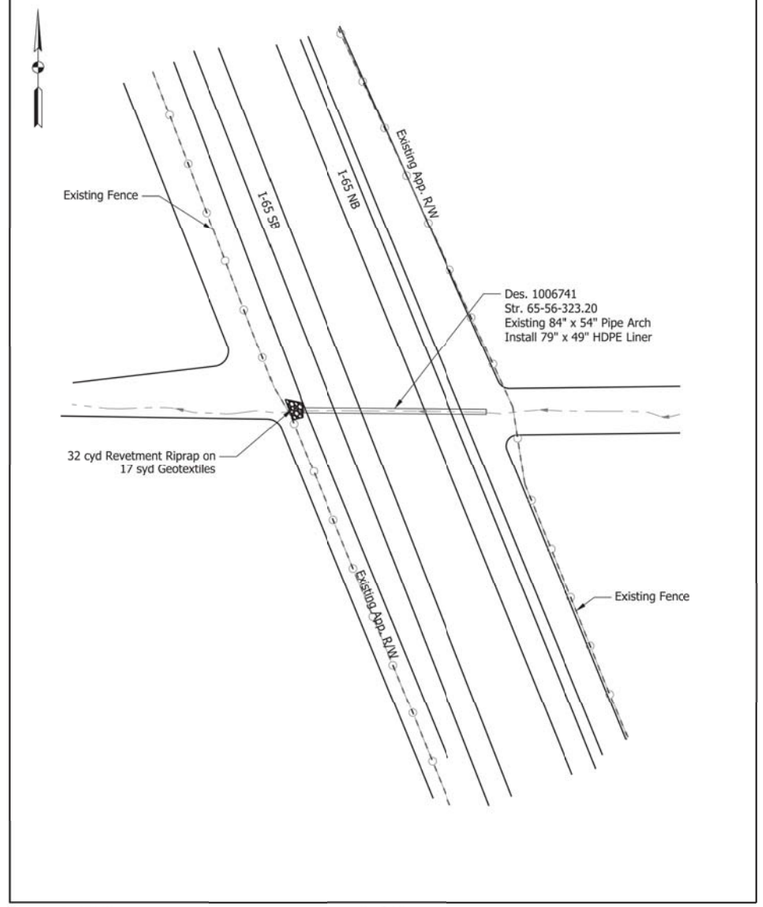
Designation No: 1006741

1 of 10

Project Description: Small Structure Pipe Lining

Contract No: R-33941

PLAN VIEW
DES. 1006741



Designation No: 1006741

2 of 10

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE		INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: N/A	BRIDGE FILE: N/A
			VERTICAL SCALE: N/A	DESIGNATION: 1172430
DESIGNED: -	DRAWN: DH	CONSTRUCTION DETAILS STR. NO. 65-56-232.20	SURVEY BOOK:	SHEET: 58 of 305
CHECKED: -	CHECKED: JWF		CONTRACT: R-37450	PROJECT: 1172430

IP_PWP:dms13797\I65_NORTHWEST_CONST_DET_01.dgn

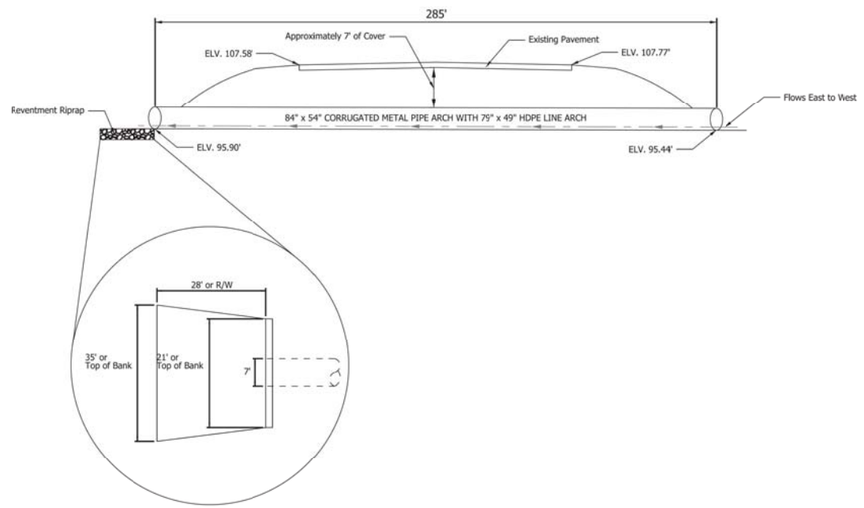
Designation No: 1006741

Project Description: Small Structure Pipe Lining

ELEVATION VIEW
DES. 1006741

Des: 1006741
Str. No. 65-56-232.20
Existing 84" x 54" Pipe Arch
Install 79" x 49" HDPE Liner

PROPOSED VIEW



Contract No: R-33941

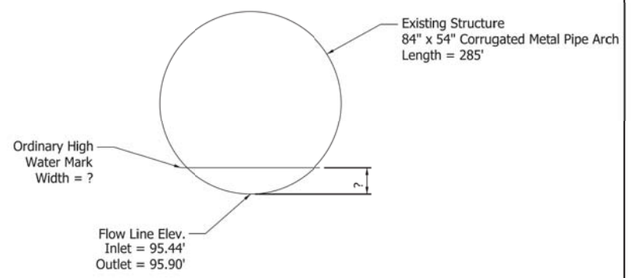
3 of 10

Project Description: Small Structure Pipe Lining

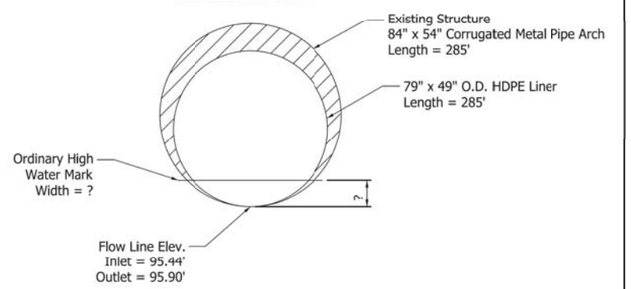
Contract No:R-33941

PIPE CROSS SECTION
DES. 1006741

EXISTING PIPE



PROPOSED LINER



NOTES:
1) Ordinary High Water Mark was observed ? in depth.
2) All sediment shall be removed from existing pipe.
3) Disturbed areas shall be stabilized with modified seed mixture "D".

Designation No: 1006741

4 of 10

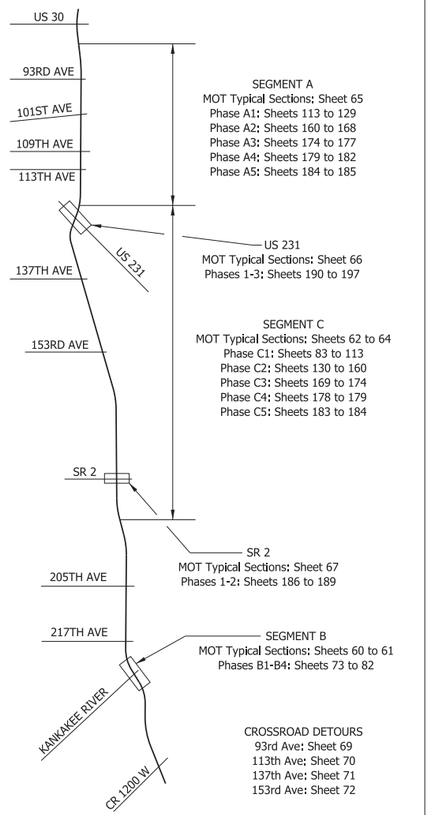
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: N/A	BRIDGE FILE: N/A
				VERTICAL SCALE: N/A	DESIGNATION: 1172430
		DESIGNED: - DRAWN: DH	CONSTRUCTION DETAILS STR. NO. 65-56-232.20	SURVEY BOOK:	SHEET: 59 of 305
		CHECKED: - CHECKED: JWF		CONTRACT: R-37450	PROJECT: 1172430

IP_PWP:dms13797\I65_NORTHWEST_CONST_DET_02.dgn

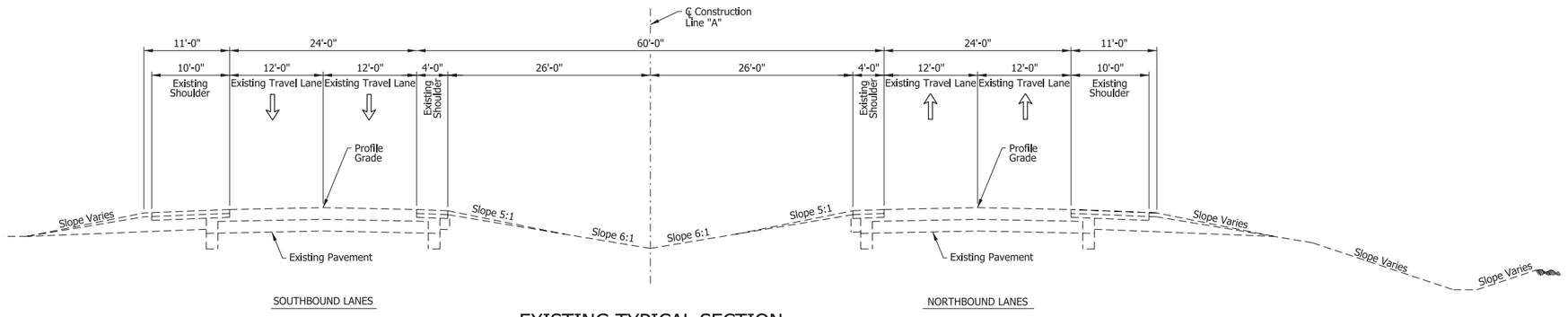
MAINTENANCE OF TRAFFIC

I-65

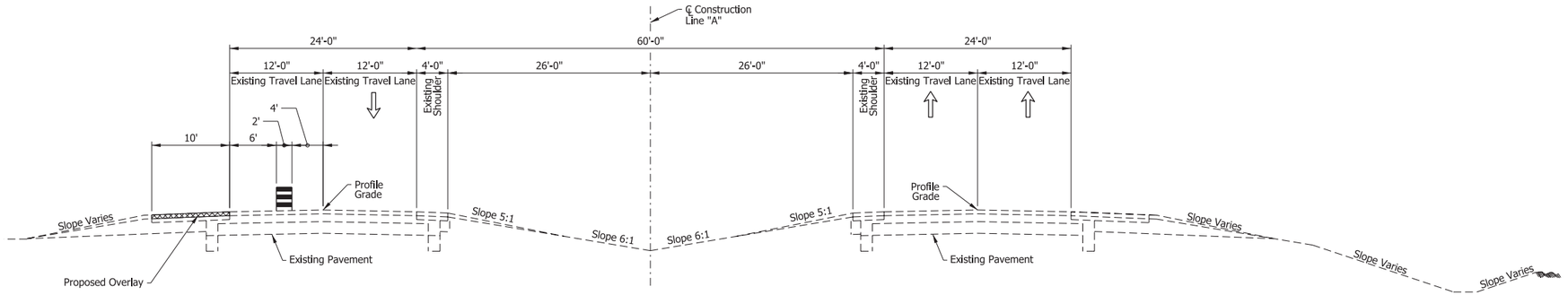
WALSH PARSONS Walsh & Kelly



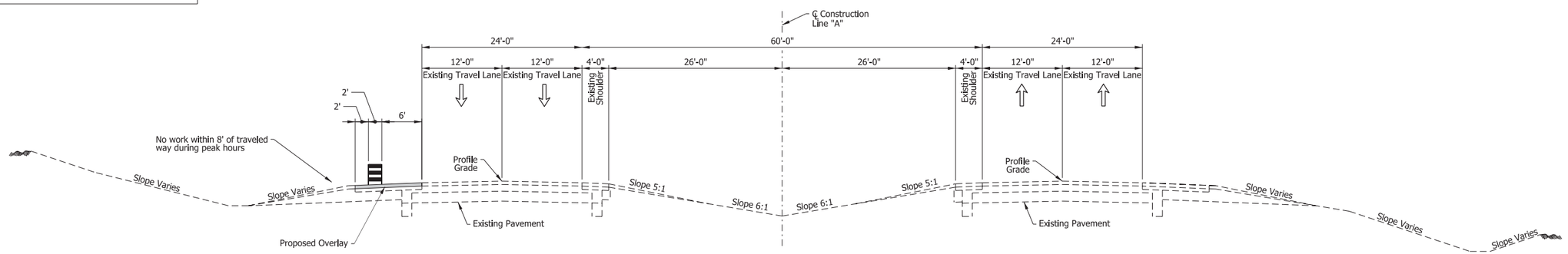
PROJECT KEY MAP



EXISTING TYPICAL SECTION
I-65 (KANKAKEE RIVER BRIDGE APPROACH)



MOT - PHASE B1 (OFF-PEAK)
I-65 (KANKAKEE RIVER BRIDGE APPROACH)



MOT - PHASE B1 (PEAK)
I-65 (KANKAKEE RIVER BRIDGE APPROACH)

Constructed This Phase
Previous Construction
Direction of Traffic
Construction Drum

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

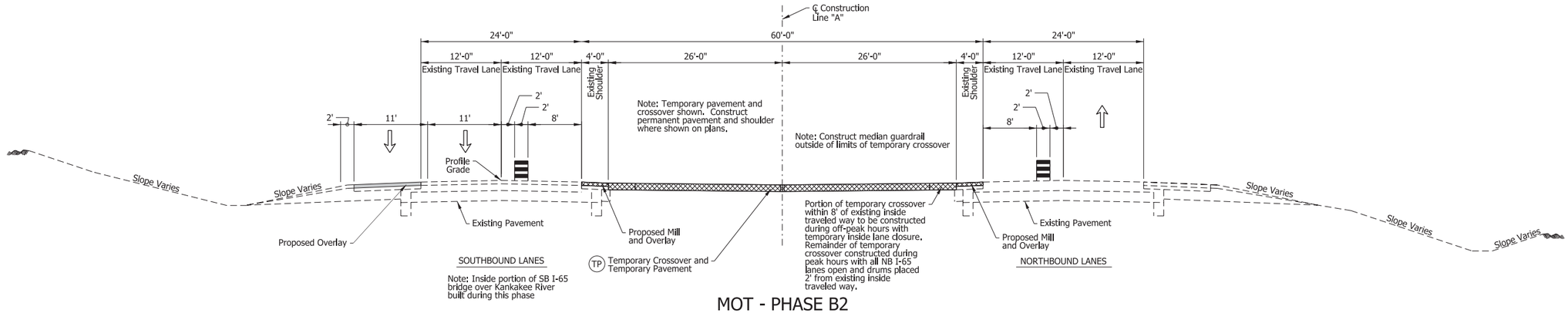
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

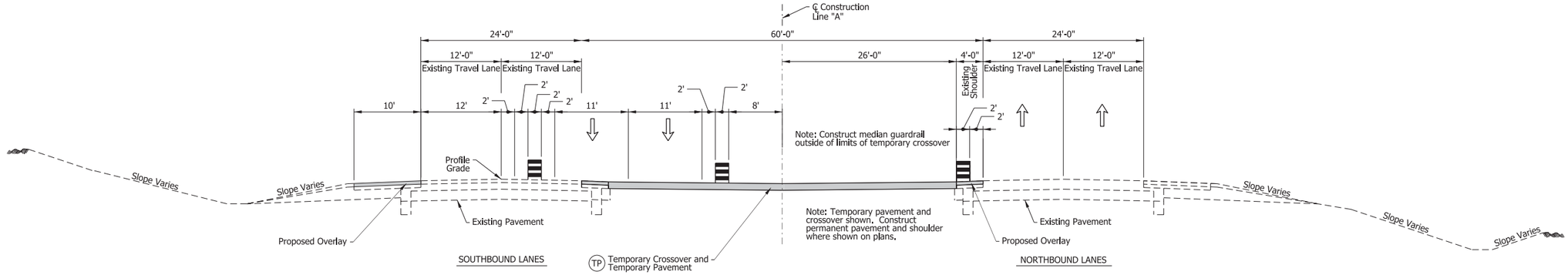
MOT TYPICAL SECTIONS
SECTION B - KANKAKEE RIVER BRIDGES

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	60 of 305
CONTRACT	PROJECT
R-37450	1172430

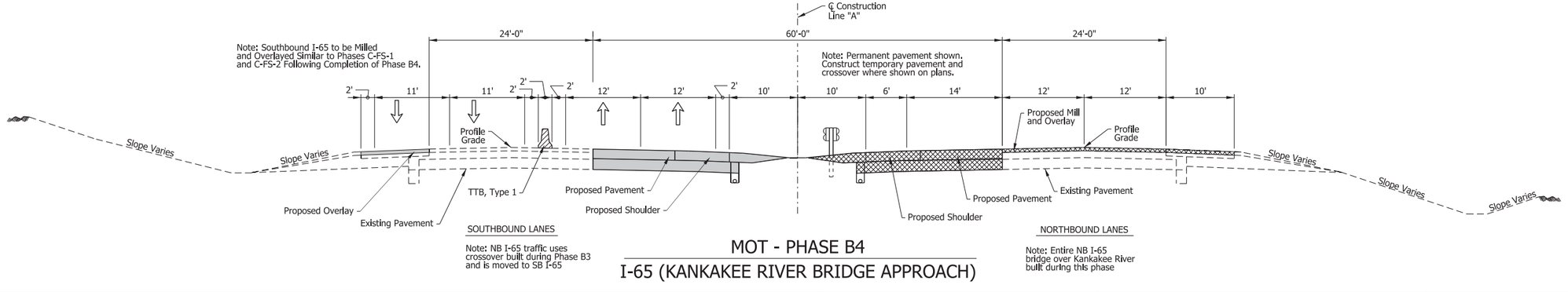
IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_04.dgn



MOT - PHASE B2
I-65 (KANKAKEE RIVER BRIDGE APPROACH)



MOT - PHASE B3
I-65 (KANKAKEE RIVER BRIDGE APPROACH)



MOT - PHASE B4
I-65 (KANKAKEE RIVER BRIDGE APPROACH)

Constructed This Phase
Previous Construction
Direction of Traffic
Temporary Traffic Barrier (TTB)
Construction Drum
TP 935 lb/yd2 HMA for Approaches, Type D
4"Compacted Aggregate, No. 53 (crushed stone or millings)
Compacted Subgrade

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

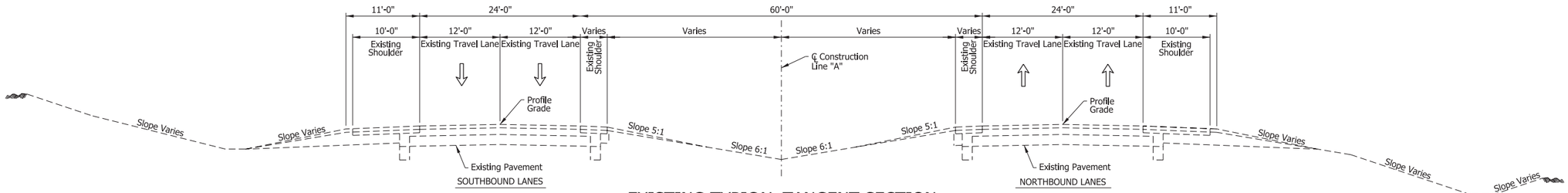
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INDIANA DEPARTMENT OF TRANSPORTATION

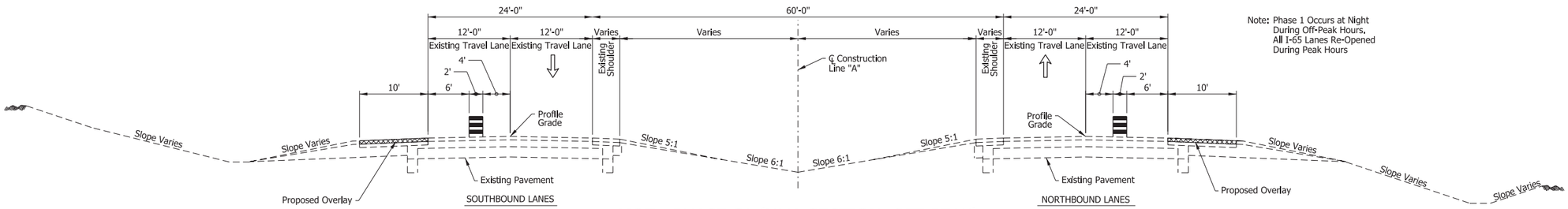
MOT TYPICAL SECTIONS
SECTION B - KANKAKEE RIVER BRIDGES

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	61 of 305
CONTRACT	PROJECT
R-37450	1172430

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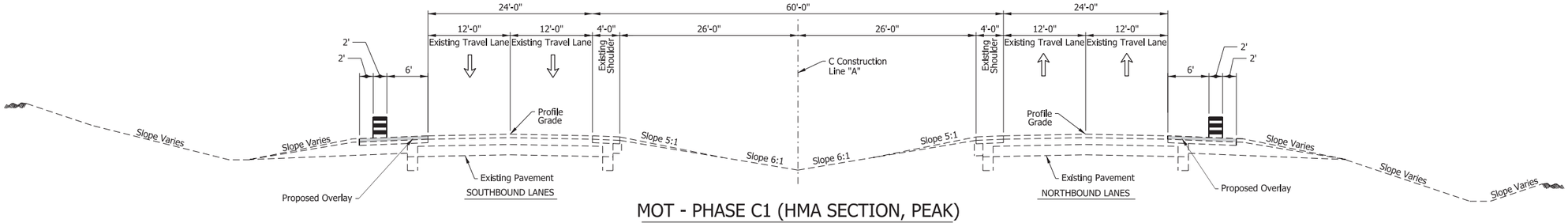


EXISTING TYPICAL TANGENT SECTION
I-65 (SR 2 TO US 231)



Note: Phase 1 Occurs at Night During Off-Peak Hours, All I-65 Lanes Re-Opened During Peak Hours

MOT - PHASE C1 (HMA SECTION, OFF-PEAK)
I-65 (SR 2 TO US 231)



MOT - PHASE C1 (HMA SECTION, PEAK)
I-65 (SR 2 TO US 231)

Note: No Lane Closures During Peak Hours.

Constructed This Phase
Previous Construction
Direction of Traffic
Construction Drum

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

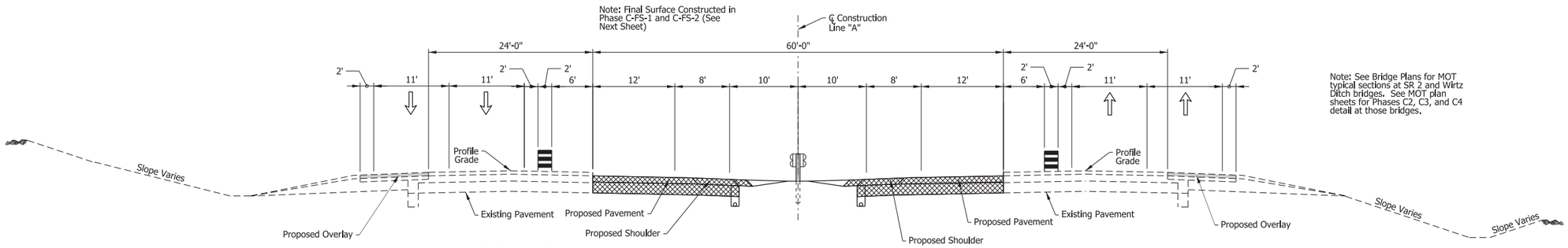
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA DEPARTMENT OF TRANSPORTATION

MOT TYPICAL SECTIONS
SECTION C - SOUTH OF SR 2 TO NORHT OF US 231

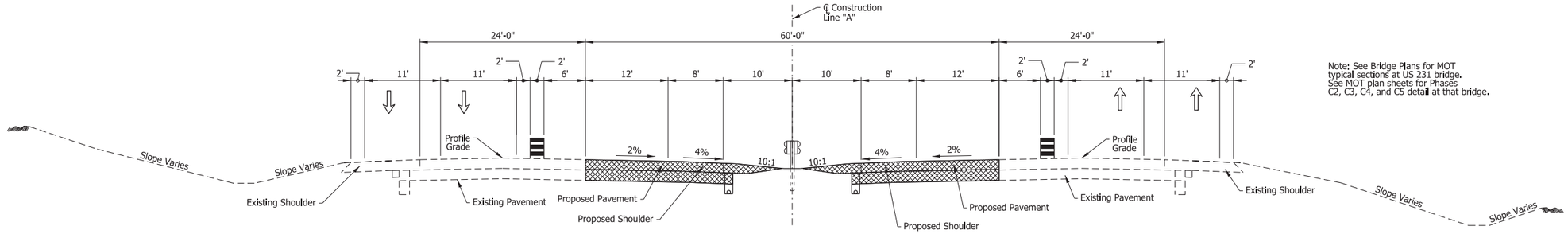
HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	62 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_02.dgn



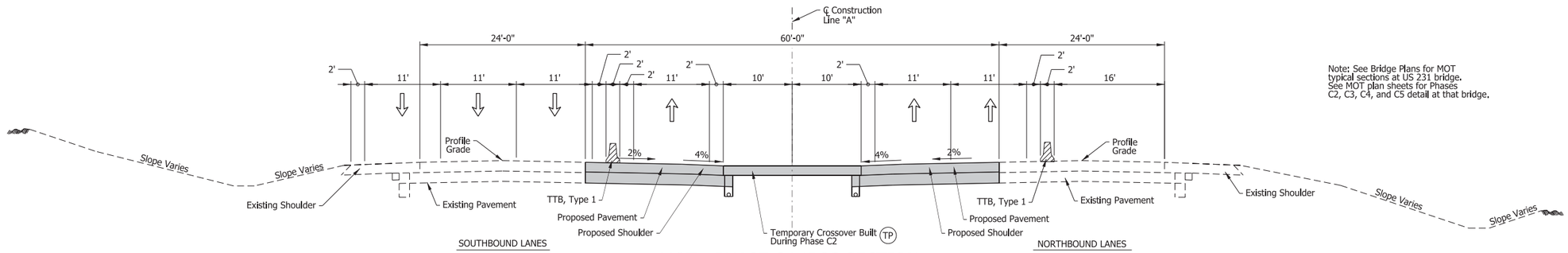
Note: See Bridge Plans for MOT typical sections at SR 2 and Wirtz Ditch bridges. See MOT plan sheets for Phases C2, C3, and C4 detail at those bridges.

MOT - PHASE C2 (HMA SECTION)
I-65 (SR 2 TO US 231)



Note: See Bridge Plans for MOT typical sections at US 231 bridge. See MOT plan sheets for Phases C2, C3, C4, and C5 detail at that bridge.

MOT - PHASE C2 (PCC SECTION)
I-65 (SR 2 TO US 231)



Note: See Bridge Plans for MOT typical sections at US 231 bridge. See MOT plan sheets for Phases C2, C3, C4, and C5 detail at that bridge.

MOT - PHASE C4 (PCC SECTION)
I-65 (SR 2 TO US 231)

Note: Outside portion of NB I-65 bridge over US 231 build during this phase.

Note: MOT typical section C3 and C5 not shown. See MOT plan sheets.

Constructed This Phase

Previous Construction

Direction of Traffic

(TP) 935 lb/yd2 HMA for Approaches, Type D
4"Compacted Aggregate, No. 53 (crushed stone or millings)
Compacted Subgrade

Construction Drum

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

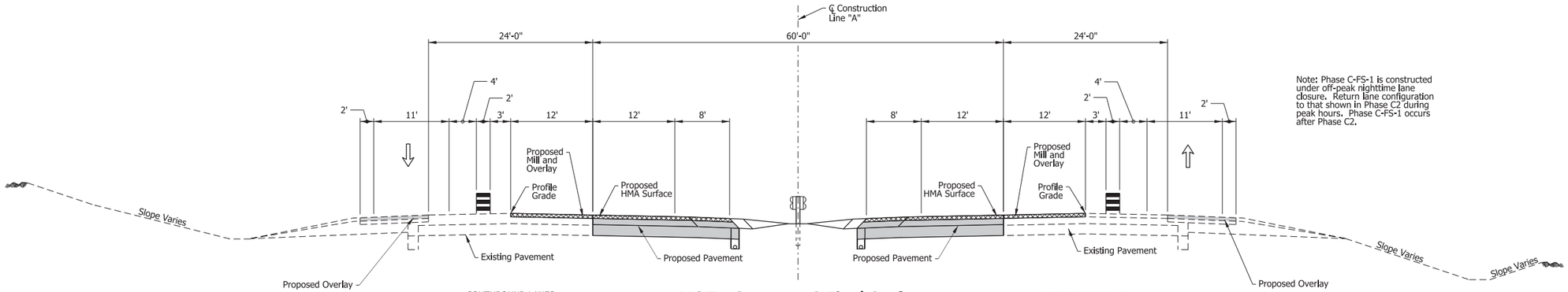
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INDIANA
DEPARTMENT OF TRANSPORTATION

MOT TYPICAL SECTIONS
SECTION C - SOUTH OF SR 2 TO NORTH OF US 231

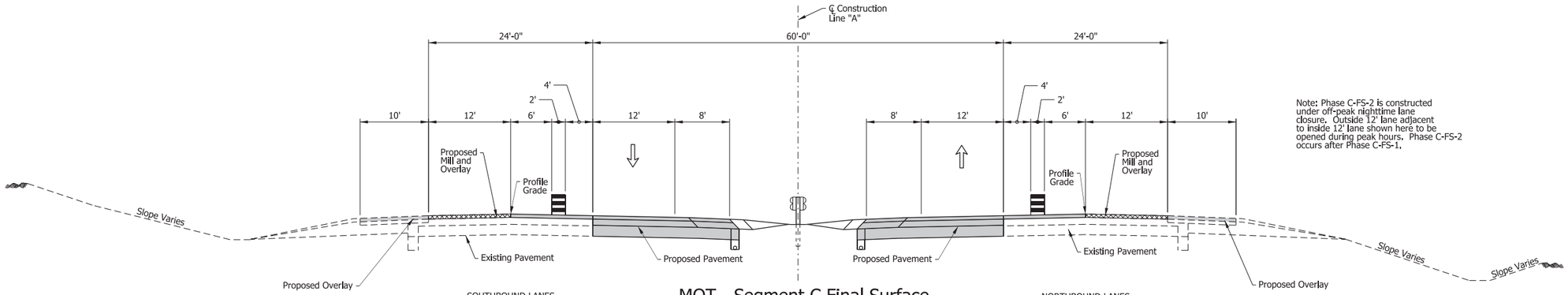
HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	63 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_03.dgn



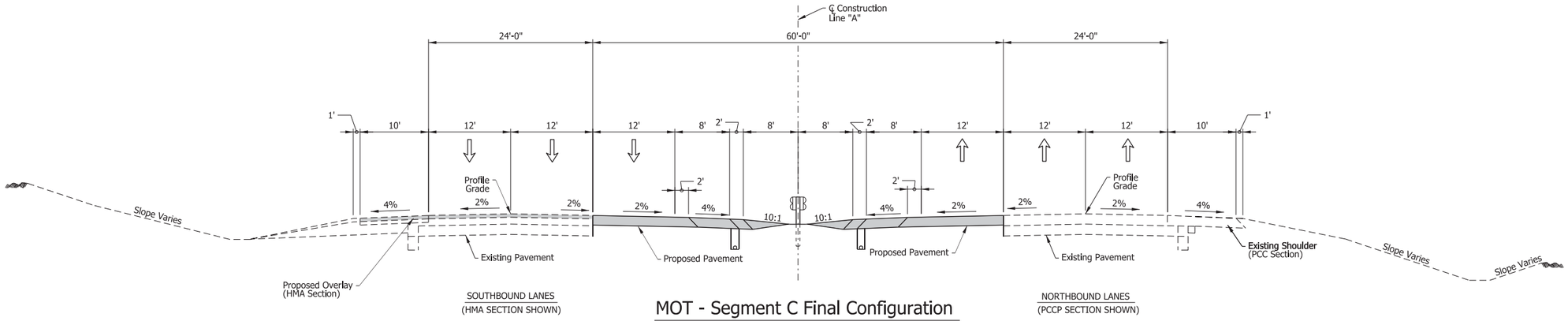
Note: Phase C-FS-1 is constructed under off-peak nighttime lane closure. Return lane configuration to that shown in Phase C2 during peak hours. Phase C-FS-1 occurs after Phase C2.

MOT - Segment C Final Surface
Phase C-FS-1 (Off-Peak)
I-65 (SR 2 TO US 231)



Note: Phase C-FS-2 is constructed under off-peak nighttime lane closure. Outside 12' lane adjacent to inside 12' lane shown here to be opened during peak hours. Phase C-FS-2 occurs after Phase C-FS-1.

MOT - Segment C Final Surface
Phase C-FS-2 (Off-Peak)
I-65 (SR 2 TO US 231)



MOT - Segment C Final Configuration
I-65 (SR 2 TO US 231)

Constructed This Phase
Previous Construction
Direction of Traffic
Temporary Traffic Barrier (TTB)
Construction Drum

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

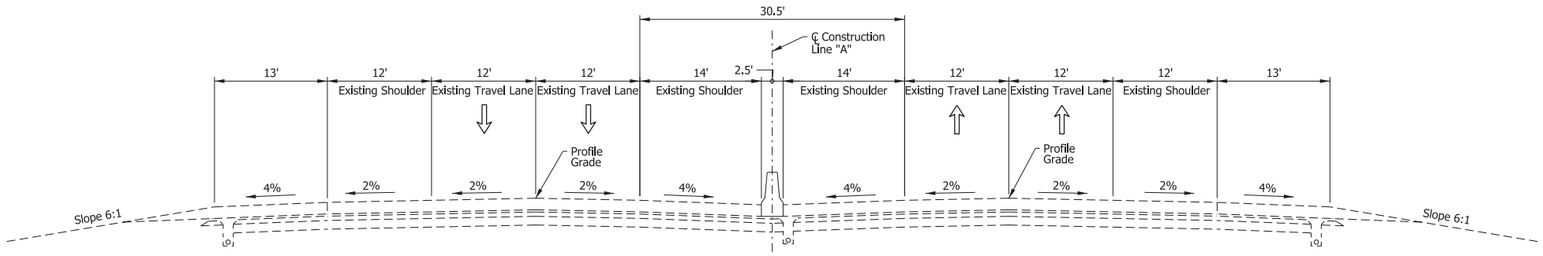
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA DEPARTMENT OF TRANSPORTATION

MOT TYPICAL SECTIONS
SECTION C - SOUTH OF SR 2 TO NORTH OF US 231

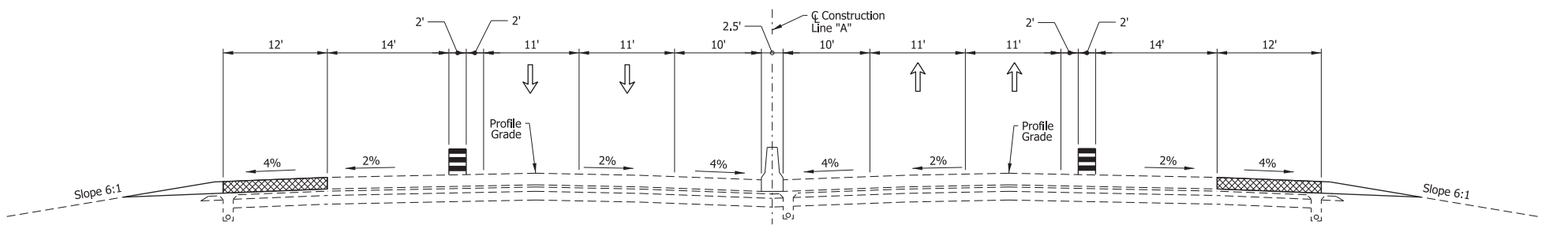
HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	64 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_08.dgn



EXISTING TYPICAL SECTION

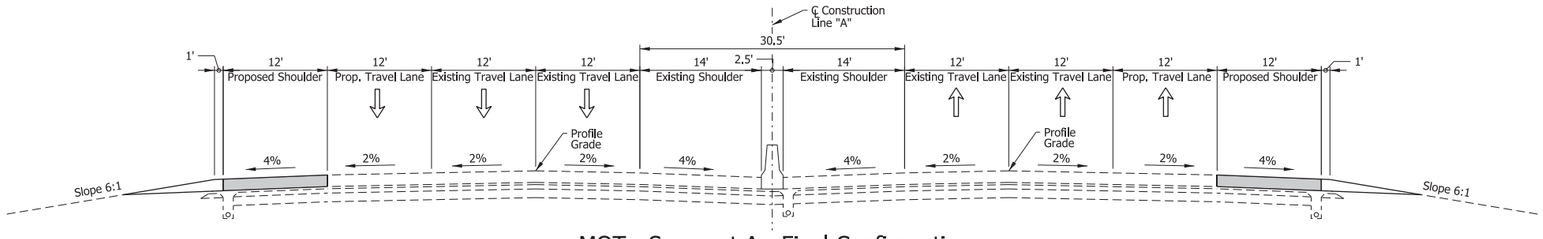
I-65 (US 231 TO US 30)



MOT - PHASE A1

I-65 (US 231 TO US 30)

Note: See Bridge Plans for MOT typical sections at 109th Street and Beaver Dam bridges. See MOT plan sheets for Phases 2, 3, and 4 detail at those bridges.



MOT - Segment A - Final Configuration

I-65 (US 231 TO US 30)

Construction This Phase

Previous Construction

Direction of Traffic

Construction Drum

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

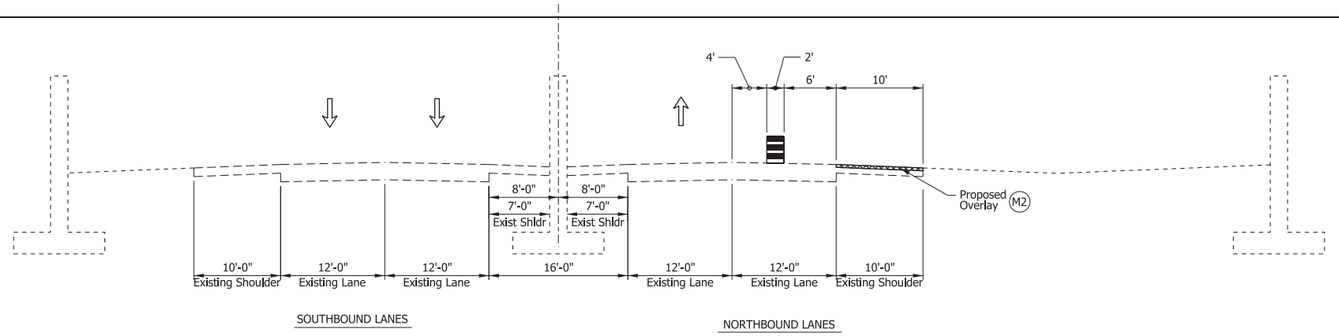
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INDIANA
DEPARTMENT OF TRANSPORTATION

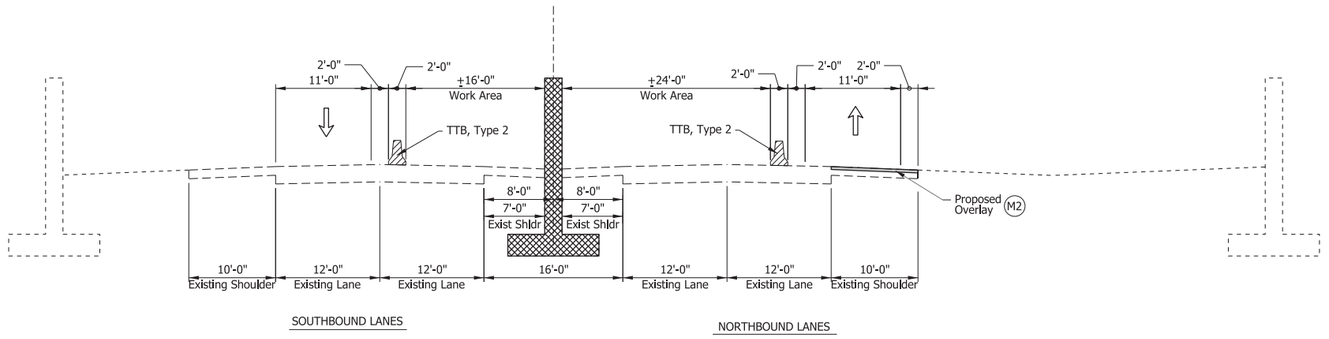
MOT TYPICAL SECTIONS
SECTION A - NORTH OF US 231 TO EOP

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	65 of 305
CONTRACT	PROJECT
R-37450	1172430

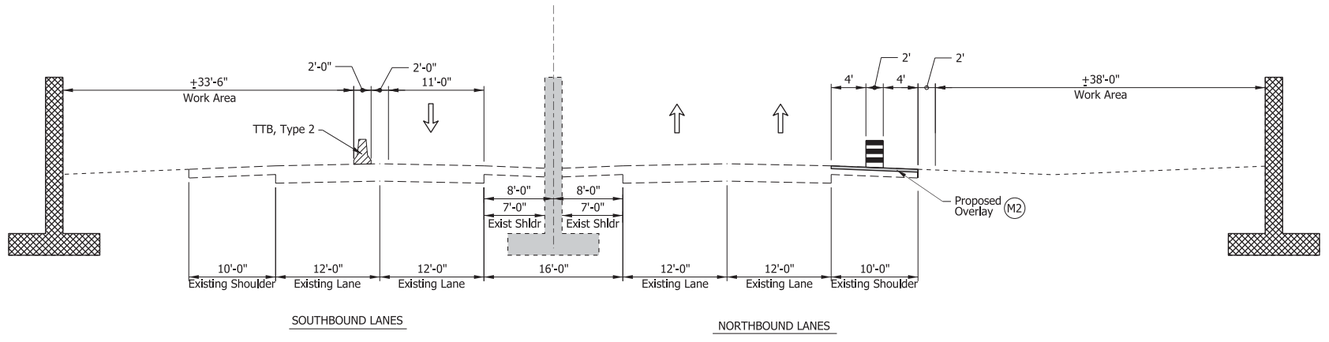
IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_01.dgn



US 231 UNDER I-65
PHASE 1



US 231 UNDER I-65
PHASE 2



US 231 UNDER I-65
PHASE 3

Constructed This Phase

Previous Construction

Direction of Traffic

Temporary Traffic Barrier (TTB)

Construction Drum

M2 Milling, Asphalt, 1.5" then 165 lb/syd QC/QA-HMA, 4, 76, Surface, 9.5mm

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

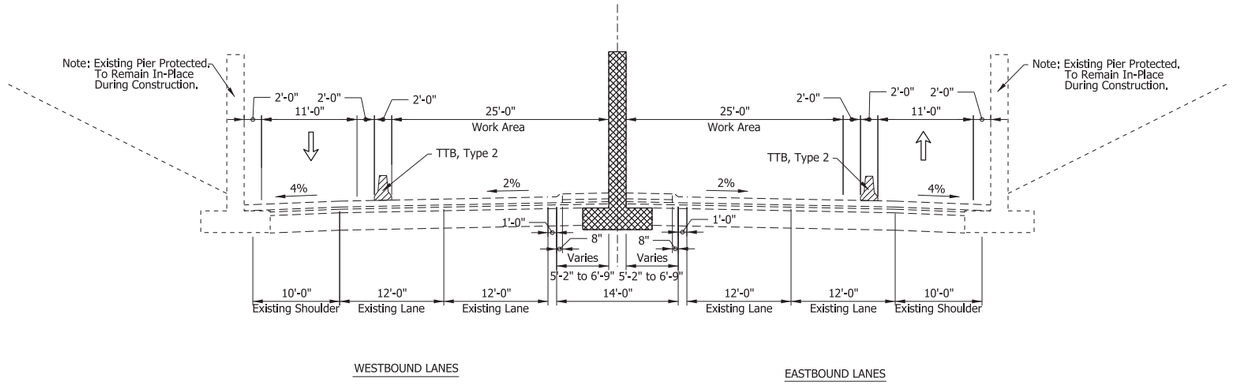
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INDIANA DEPARTMENT OF TRANSPORTATION

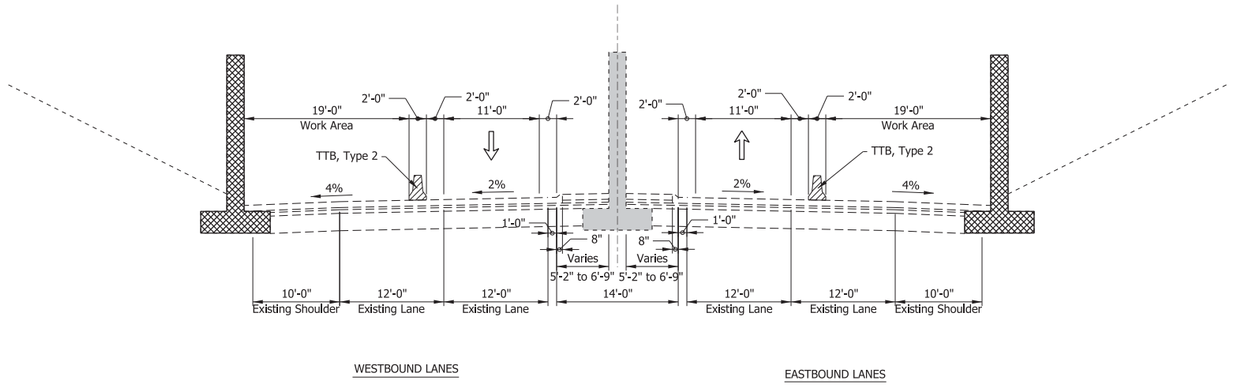
MOT TYPICAL SECTIONS US 231 UNDER I-65

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	66 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_06.dgn



S.R. 2 UNDER I-65
PHASE 1



S.R. 2 UNDER I-65
PHASE 2

Constructed This Phase
Previous Construction
Direction of Traffic
Temporary Traffic Barrier (TTB)
Construction Drum

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

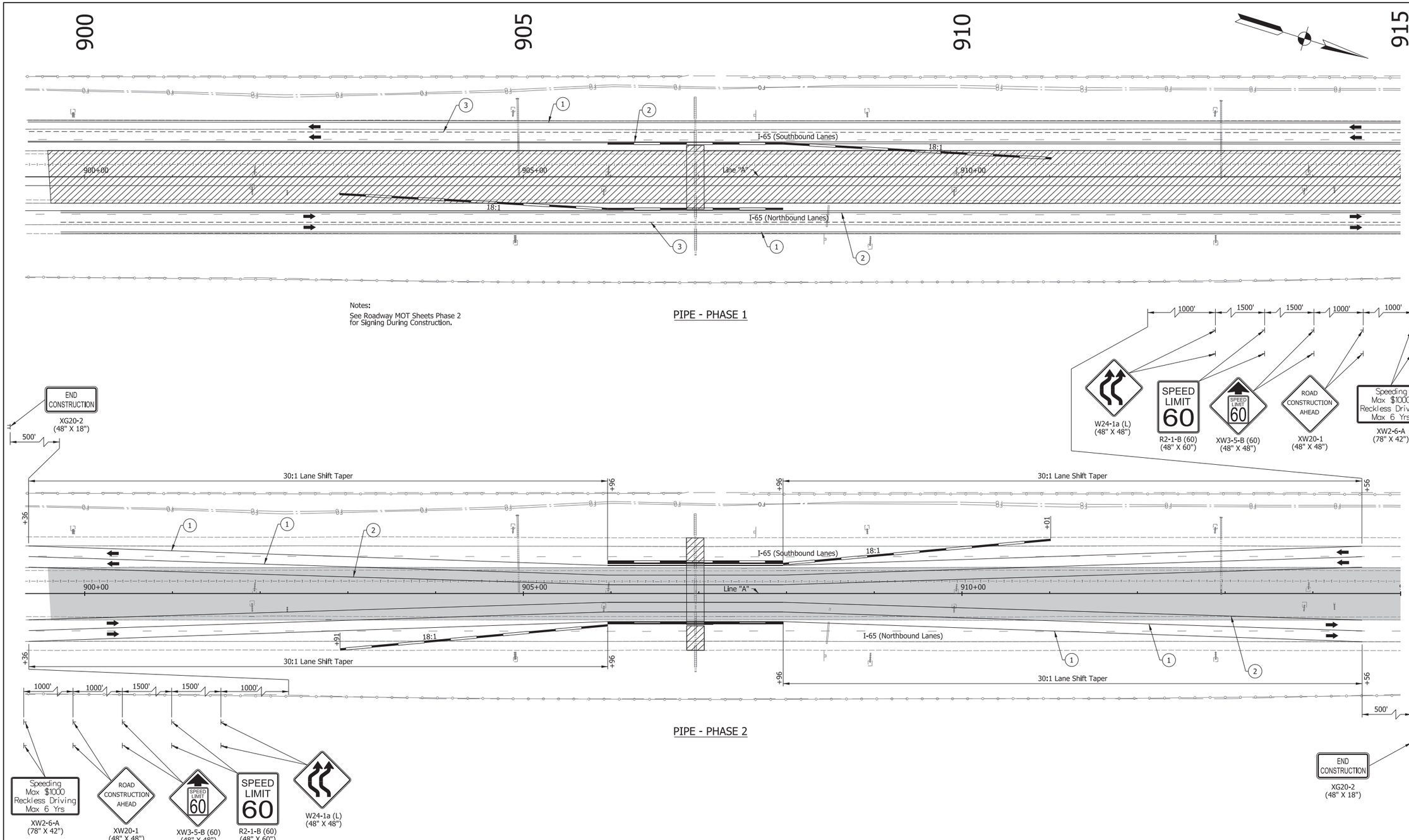
DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MOT TYPICAL SECTIONS
SR 2 UNDER I-65

HORIZONTAL SCALE	BRIDGE FILE
1/8" = 1'-0"	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	67 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_TYP_07.dgn



Notes:

See Roadway MOT Sheets Phase 2 for Signing During Construction.

PIPE - PHASE 1

PIPE - PHASE 2

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

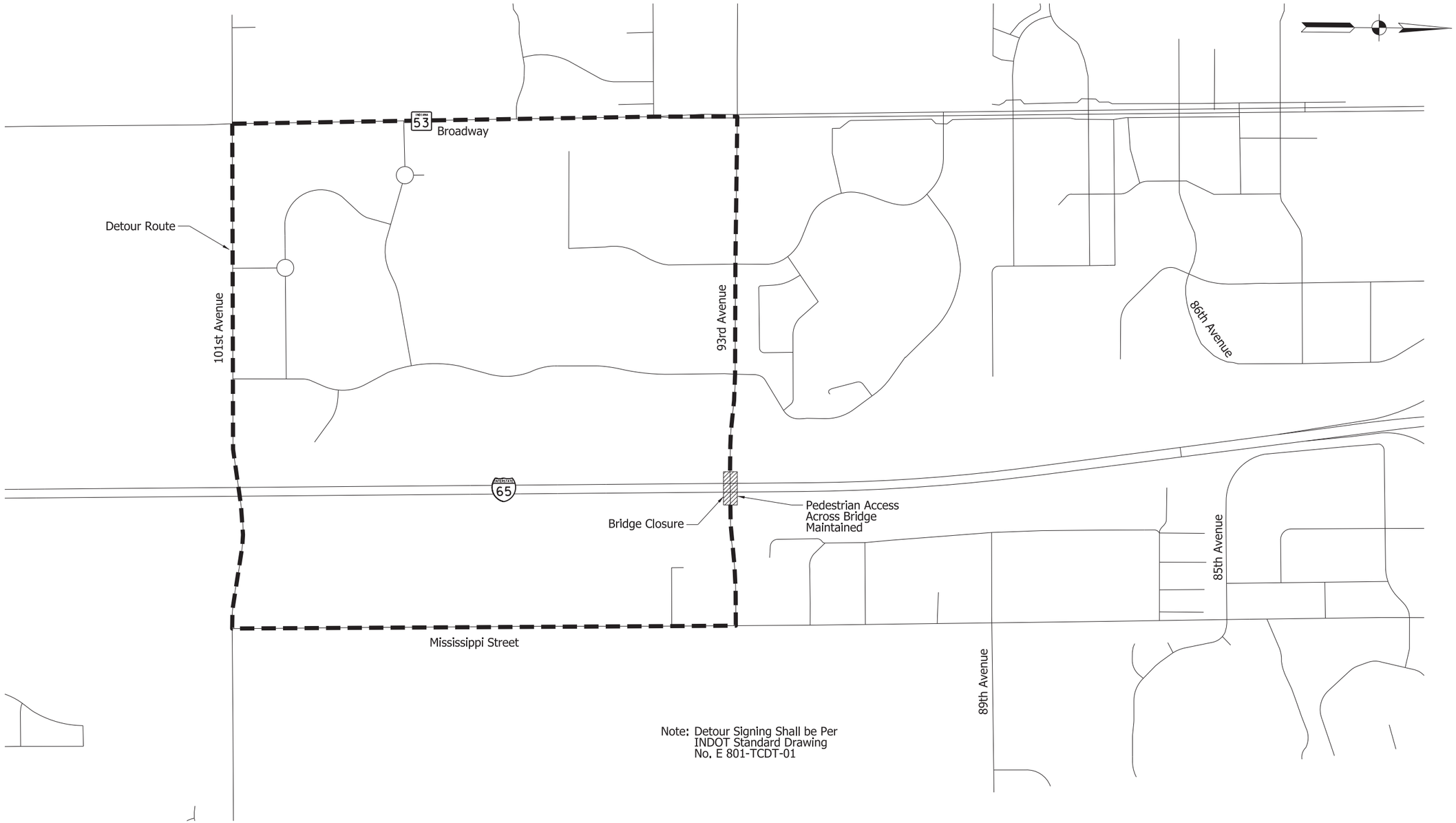
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
TYPICAL OPEN CUT PIPE
CROSSING CONSTRUCTION

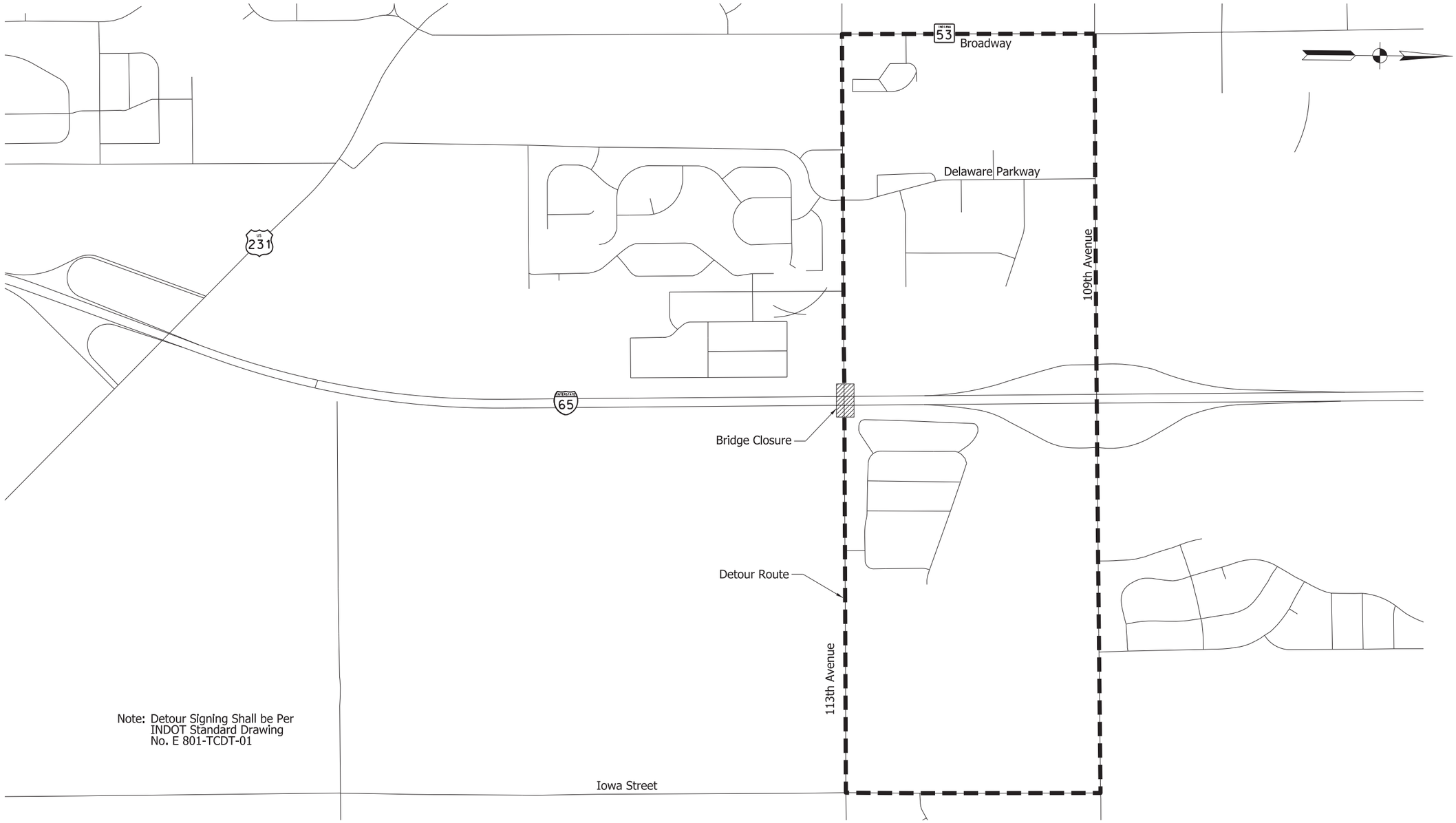
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	68 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_PIPE.dgn



		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 500'	BRIDGE FILE N/A
				VERTICAL SCALE N/A	DESIGNATION 1172430
		DESIGNED: WJW DRAWN: DH	MAINTENANCE OF TRAFFIC DETOUR ROUTE 93RD AVENUE	SURVEY BOOK	SHEET 69 of 305
		CHECKED: CWW CHECKED: WJW		CONTRACT R-37450	PROJECT 1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_DETOUR_01.dgn



RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW | DRAWN: DH

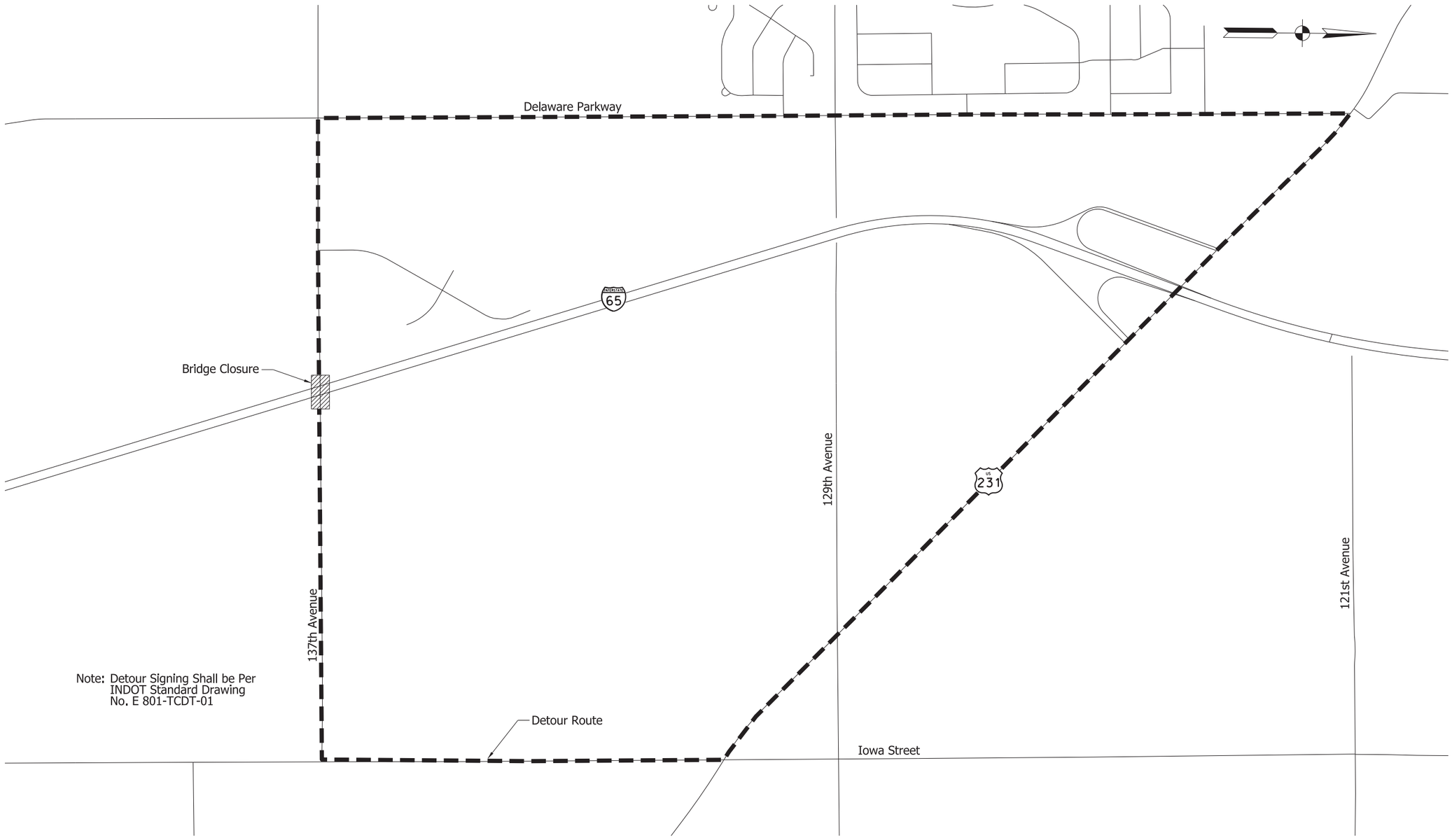
CHECKED: CWW | CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
DETOUR ROUTE
113TH AVENUE

HORIZONTAL SCALE	BRIDGE FILE
1" = 500'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	70 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_DETOUR_03.dgn



RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW | DRAWN: DH

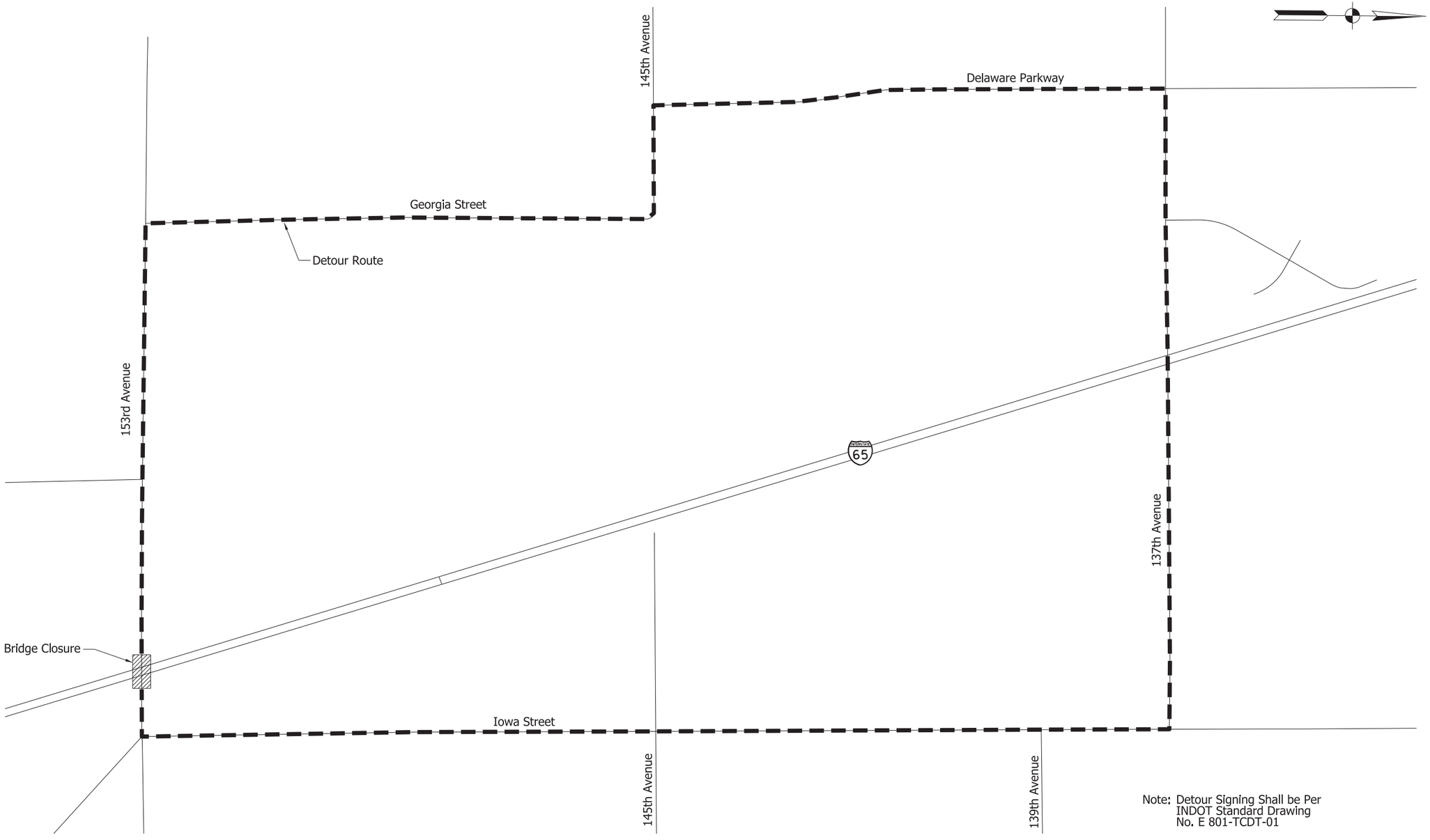
CHECKED: CWW | CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
DETOUR ROUTE
137TH AVENUE

HORIZONTAL SCALE	BRIDGE FILE
1" = 500'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	71 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_DETOUR_04.dgn



RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

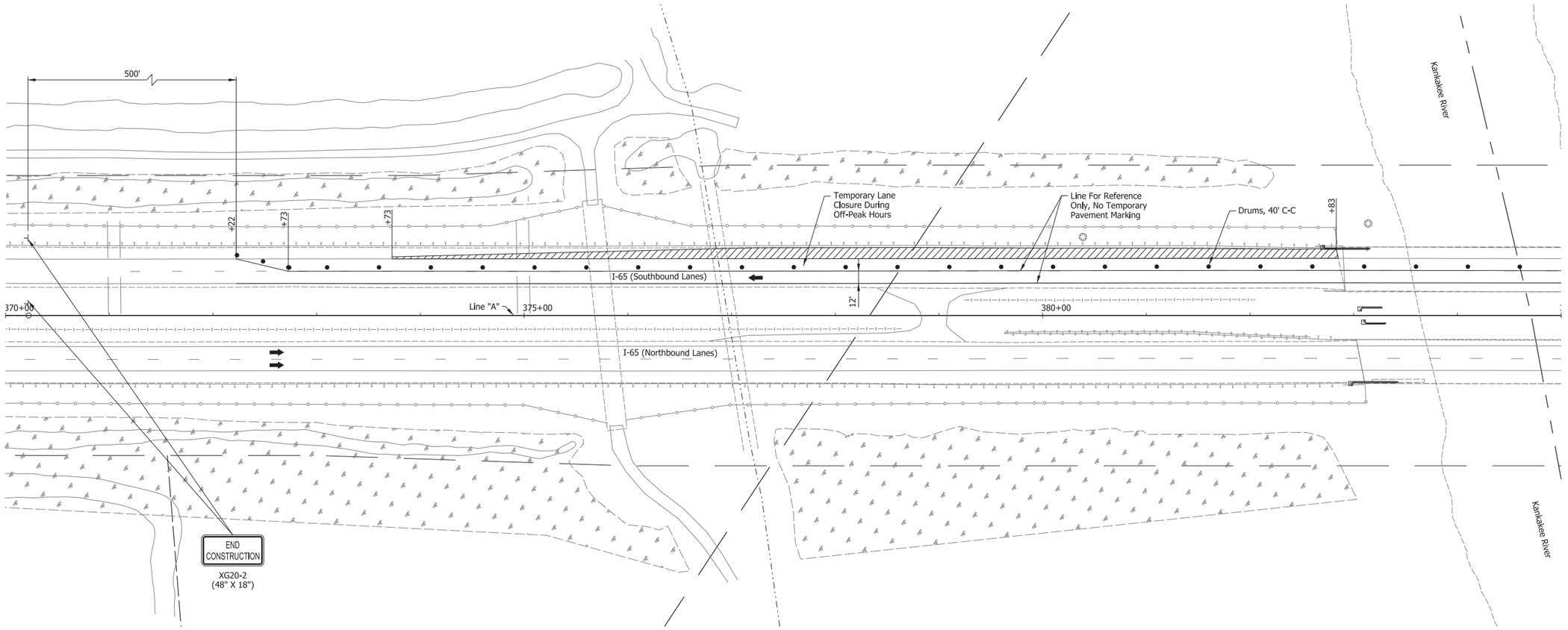
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
DETOUR ROUTE
153RD AVENUE

HORIZONTAL SCALE	BRIDGE FILE
1" = 500'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
	72 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_DETOUR_05.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

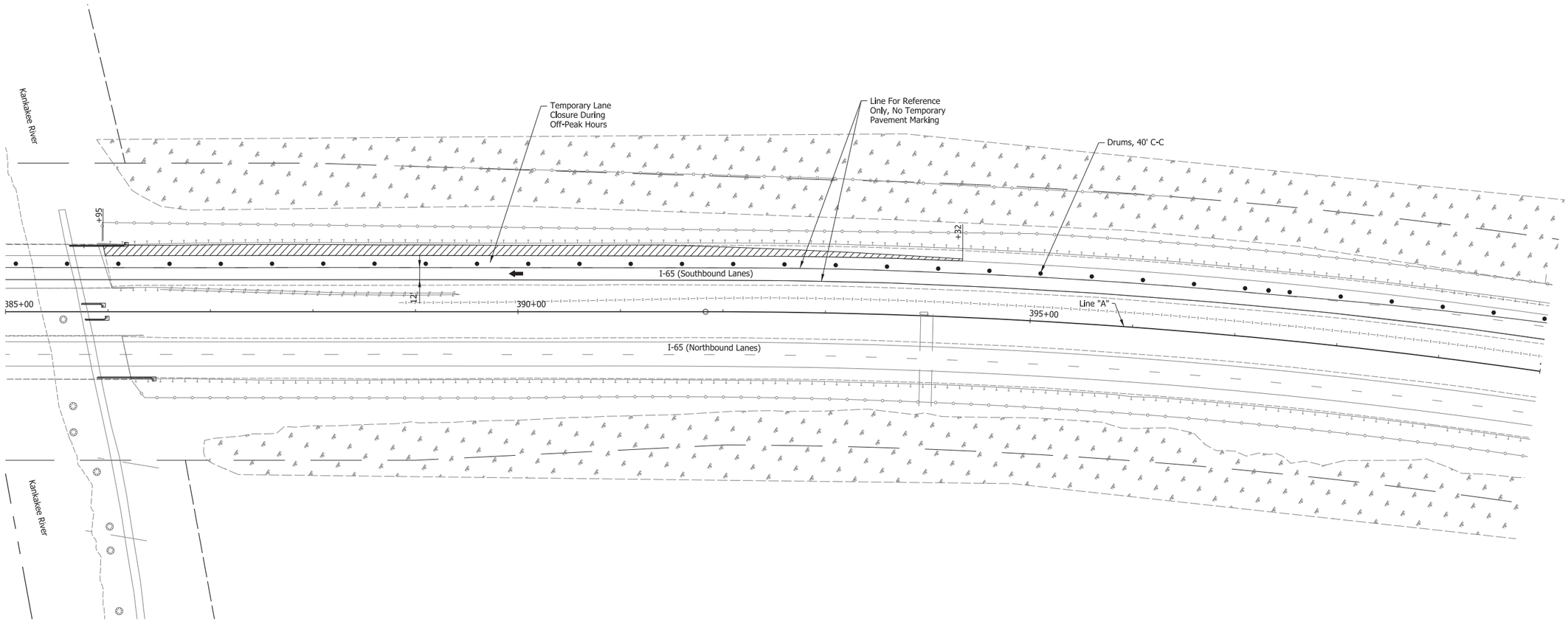
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	73 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA01.dgn

385 390 395 400



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

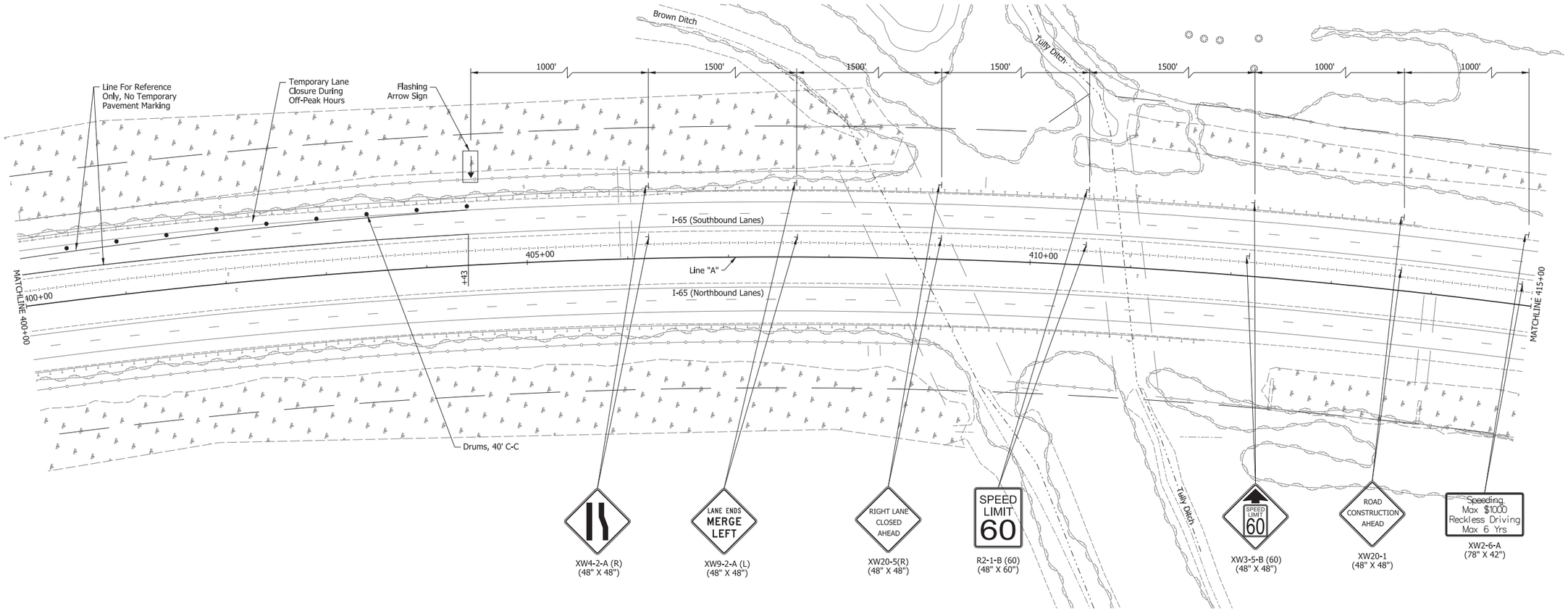
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	74 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA02.dgn

400 405 410 415



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

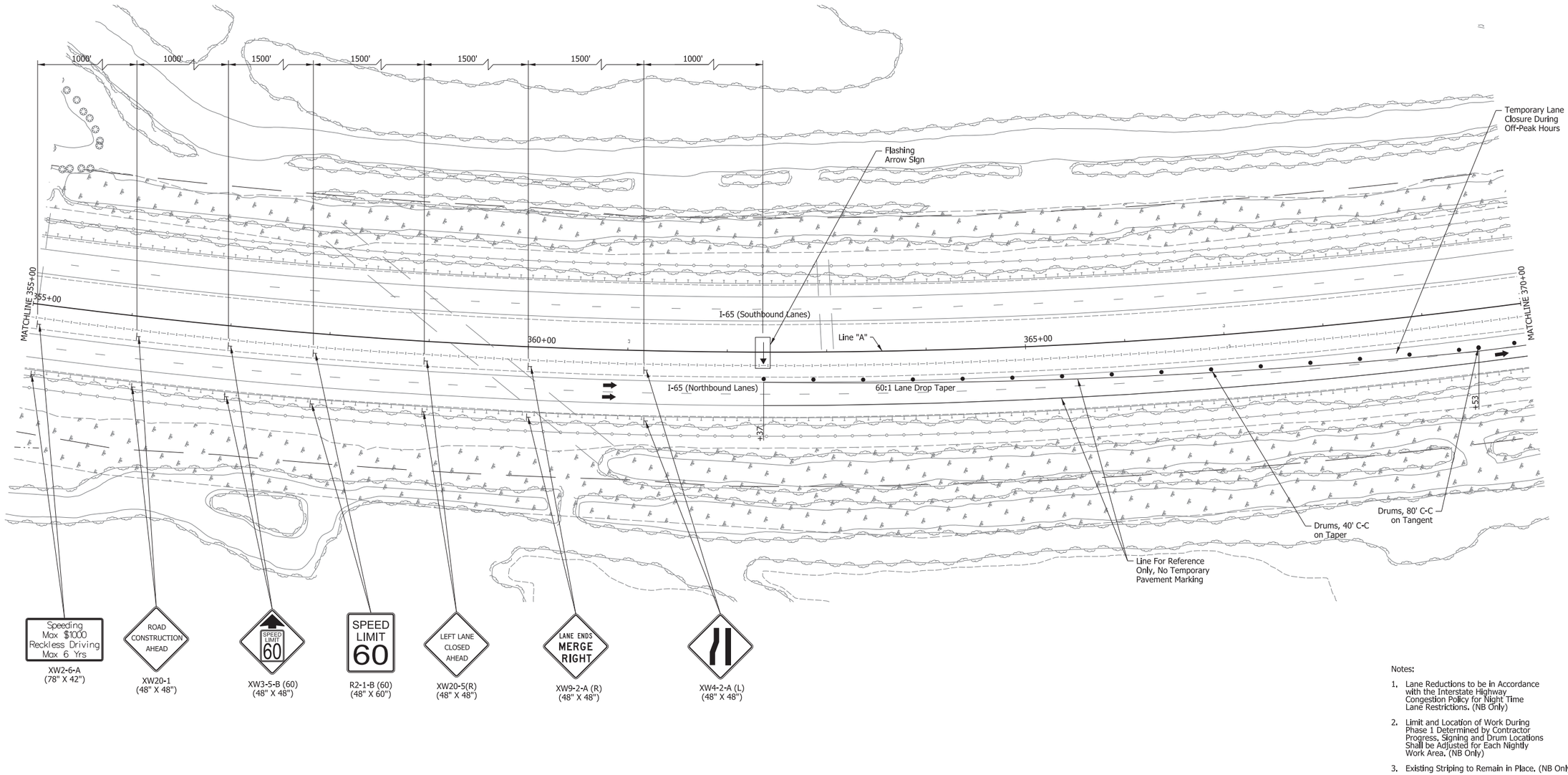
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - CROSSOVER
KANKAKEE RIVER - PHASE B1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	75 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA02A.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions. (NB Only)
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area. (NB Only)
3. Existing Striping to Remain in Place. (NB Only)

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

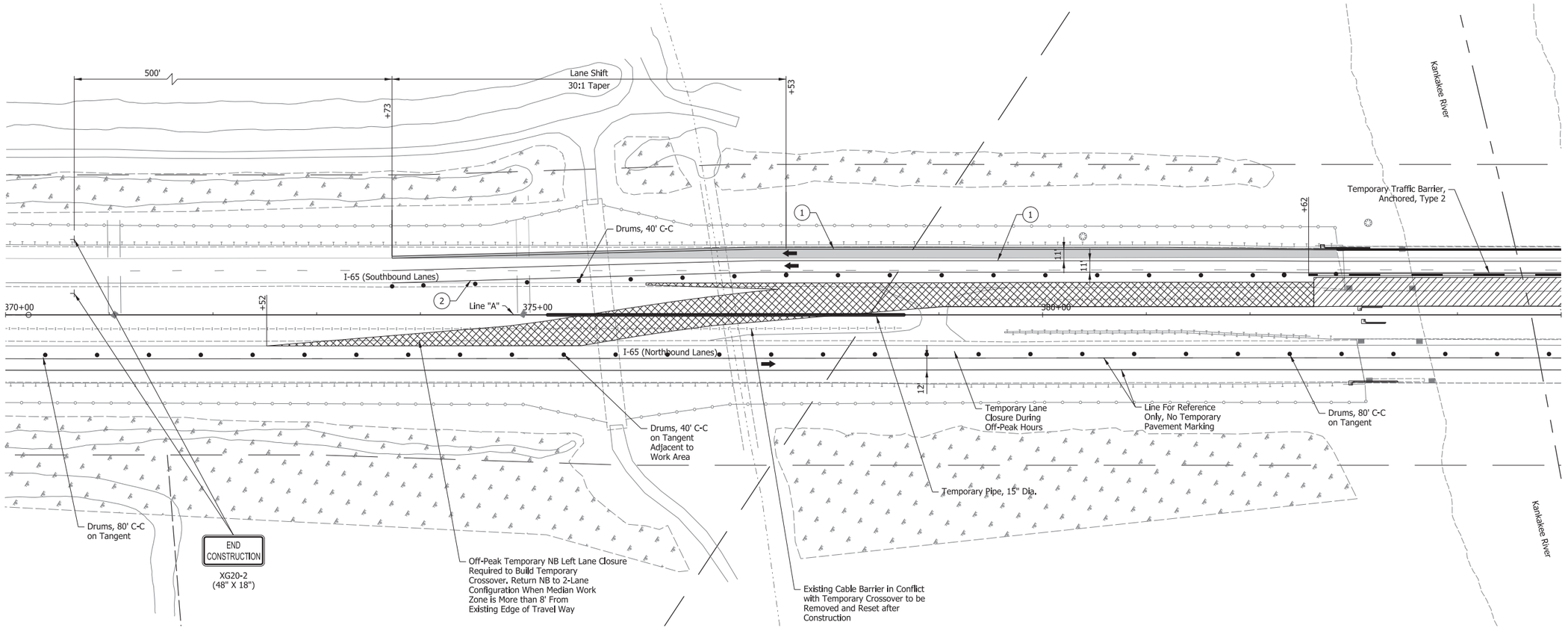
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - CROSSOVER
KANKAKEE RIVER - PHASE B2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	76 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA01G_PH2.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions. (NB Only)
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area. (NB Only)
3. Existing Striping to Remain in Place. (NB Only)

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

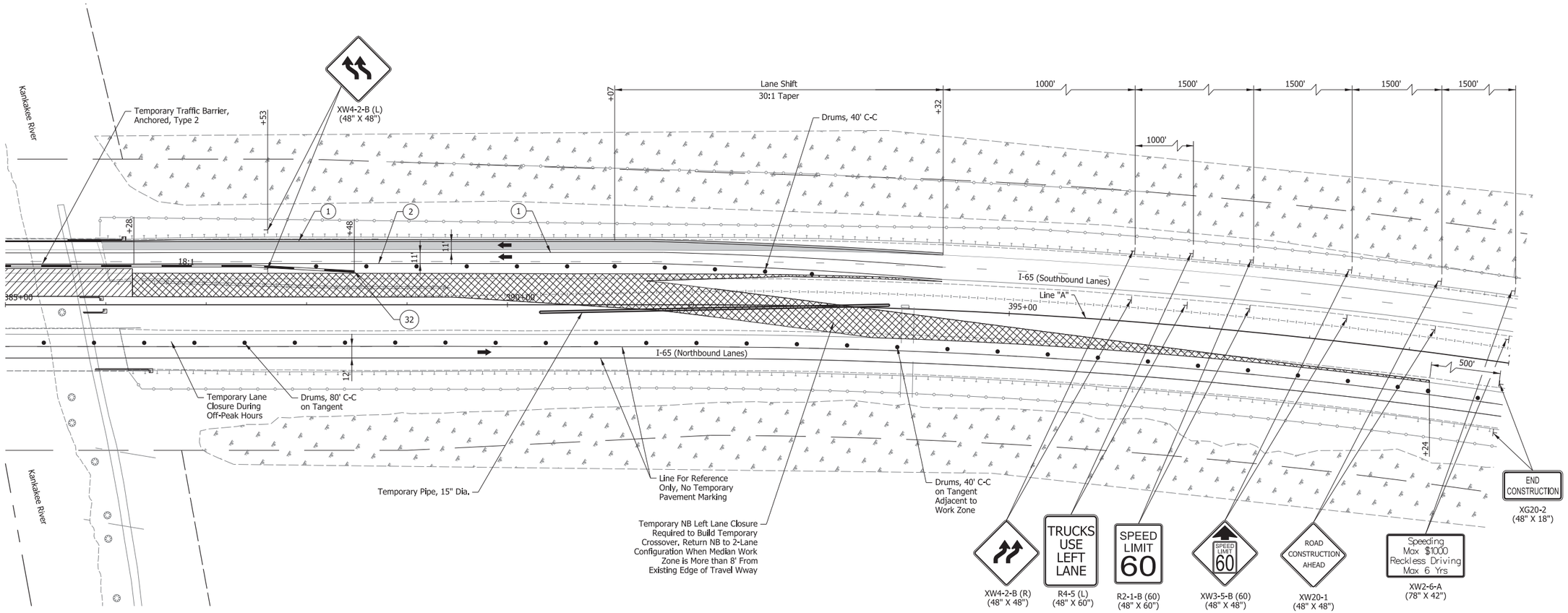
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	77 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA01_PH2.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions. (NB Only)
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area. (NB Only)
3. Existing Striping to Remain in Place. (NB Only)

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

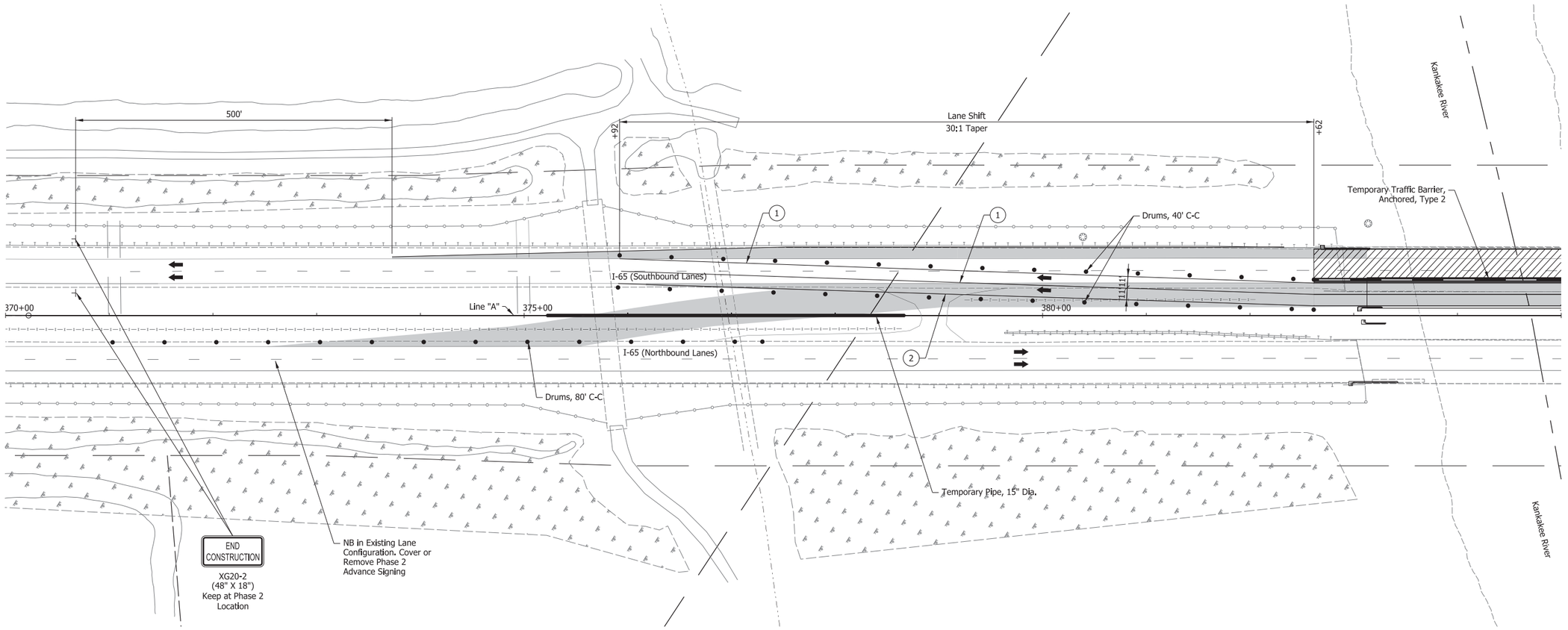
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	78 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA02_PH2.dgn

370 375 380 385



(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

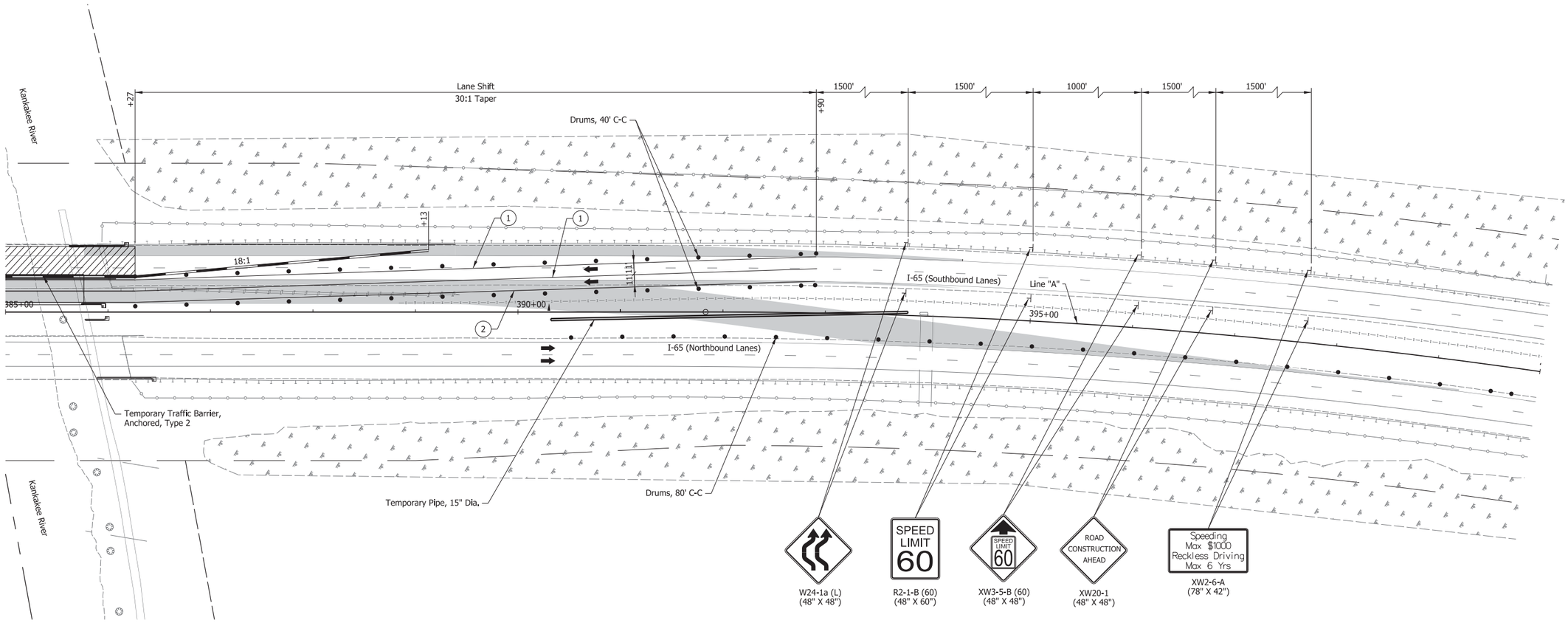
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B3

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	79 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA01_PH3.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B3

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	80 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA02_PH3.dgn

370 375 380 385

END CONSTRUCTION

XG20-2
(48" X 18")
Keep at Phase 2 Location

Lane Shift
30:1 Taper

+69 +69

Lane Shift
30:1 Taper

+53 +13

Kankakee River

Temporary Traffic Barrier, Anchored, Type 1

Drums, 40' C-C

I-65 (Southbound Lanes)

Drums, 20' C-C

Drums, 40' C-C

370+00

Line "A"

375+00

380+00

12'

11'

I-65 (Northbound Lanes)

Drums, 20' C-C

+22

R=2414'

R=2412'

Type III-A Barricade

Drums, 40' C-C

Type III-B Barricade

Temporary Pipe, 15" Dia.

Kankakee River

1000' 1000' 1500' 1500' 1000'

XW1-6
(48" X 24")

Speeding
Max $1000
Reckless Driving
Max 6 Yrs

XW2-6-A
(78" X 42")

ROAD CONSTRUCTION AHEAD

XW20-1
(48" X 48")

SPEED LIMIT 60

XW3-5-B (60)
(48" X 48")

SPEED LIMIT 60

R2-1-B (60)
(48" X 60")

XW4-2-B (L)
(48" X 48")

1 Temp. Pvm't. Marking, Solid, White, 4"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"
3 Temp. Pvm't. Marking, Broken, White, 5"
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5 Temp. Pvm't. Marking, Solid, White, 8"
6 Temp. Pvm't. Marking, Solid, Yellow, 8"
7 Temp. Pvm't. Marking, Solid, Yellow, 24"
8 Temp. Pvm't. Marking, Solid, White, 24"
32 Energy Absorbing Terminal, CZ TL-3
A Existing Pavement Marking
Direction of Traffic
Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B4

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	81 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA01_PH4.dgn

385 390 395 400

XW4-2-B (L)
(48" X 48")

XW4-2-B (R)
(48" X 48")

Kankakee River

Lane Shift
30:1 Taper

+97 +26 1000' 1500' 1500' 1500' 1500' 1000'

+55 +50 11' 11' 12' 12'

Drums, 40' C-C

I-65 (Southbound Lanes)

+57

385+00 390+00 395+00

Line "A"

Drums, 20' C-C

R=2400'

500'

+23.91

Temporary Traffic Barrier,
Anchored, Type 1

Temporary Pipe, 15" Dia.

Type III-B Barricade

XW1-6
(48" X 24")

END
CONSTRUCTION

XG20-2
(48" X 18")

XW4-2-B (R)
(48" X 48")

TRUCKS
USE
LEFT
LANE

R4-5 (L)
(48" X 60")

SPEED
LIMIT
60

R2-1-B (60)
(48" X 60")

SPEED
LIMIT
60

XW3-5-B (60)
(48" X 48")

ROAD
CONSTRUCTION
AHEAD

XW20-1
(48" X 48")

Speeding
Max $1000
Reckless Driving
Max 6 Yrs

XW2-6-A
(78" X 42")

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" CROSSOVER
KANKAKEE RIVER - PHASE B4

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	82 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_MA02_PH4.dgn

690 695 700 705

1000' 1000' 1500' 1500' 1500' 1500' 1000'

END CONSTRUCTION
XG20-2
(48" X 18")

+09 +09

I-65 (Southbound Lanes)

690+00 695+00 Line "A" 700+00

I-65 (Northbound Lanes)

MATCHLINE 690+00

MATCHLINE 705+00

Begin Shoulder Construction
Sta. 698+09 Line "A"

Drums, 40' C-C

Temporary Lane
Closure During
Off-Peak Hours

Line For Reference
Only, No Temporary
Pavement Marking

12'

Flashing
Arrow Sign

Drums, 40' C-C

Temporary Lane
Closure During
Off-Peak Hours

720' Taper
Taper Rate 60:1

+87

Speeding
Max $1000
Reckless Driving
Max 6 Yrs
XW2-6-A
(78" X 42")

ROAD CONSTRUCTION AHEAD
XW20-1
(48" X 48")

SPEED LIMIT 60
XW3-5-B (60)
(48" X 48")

SPEED LIMIT 60
R2-1-B (60)
(48" X 60")

RIGHT LANE CLOSED AHEAD
XW20-5(R)
(48" X 48")

LANE ENDS MERGE LEFT
XW9-2-A (L)
(48" X 48")

XW4-2-A (R)
(48" X 48")

Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.
4. ITS Detection Loops Shown On ITS Plans to be Constructed under Off-Peak Lane Closures.

1 Temp. Pvm't. Marking, Solid, White, 4"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"
3 Temp. Pvm't. Marking, Broken, White, 5"
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5 Temp. Pvm't. Marking, Solid, White, 8"
6 Temp. Pvm't. Marking, Solid, Yellow, 8"
7 Temp. Pvm't. Marking, Solid, Yellow, 24"
8 Temp. Pvm't. Marking, Solid, White, 24"
32 Energy Absorbing Terminal, CZ TL-3
A Existing Pavement Marking
Direction of Traffic
Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

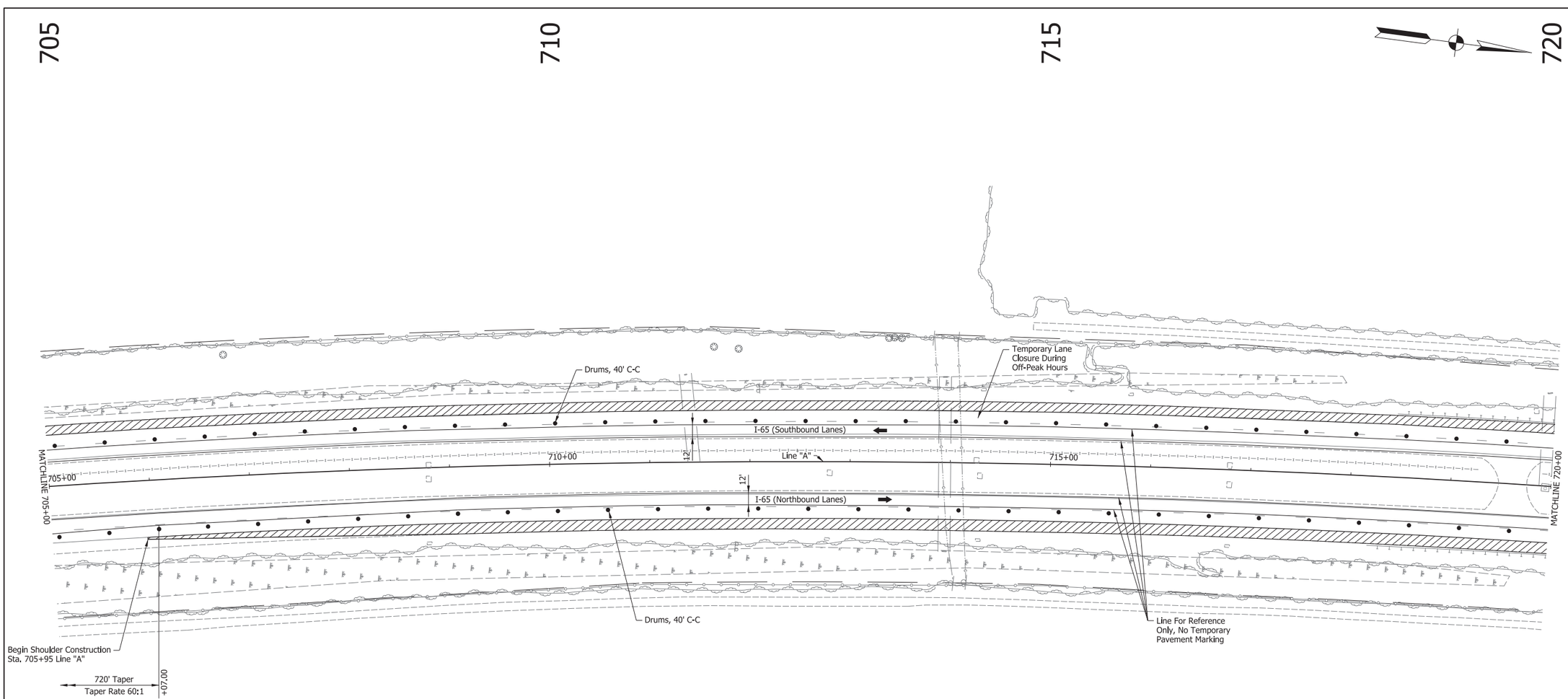
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. B 690+00 TO STA. B 705+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	83 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_03.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

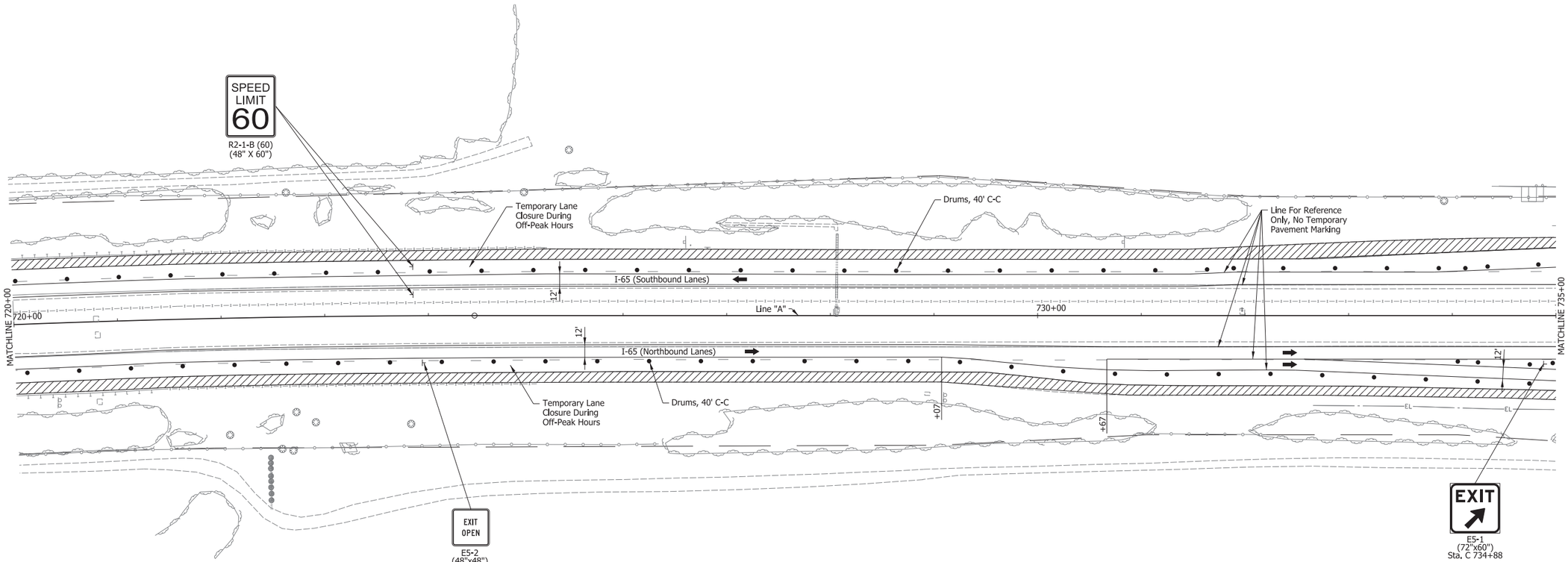
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. B 705+00 TO STA. B 720+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	84 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_04.dgn

720 725 730 735



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"	(7) Temp. Pvm't. Marking, Solid, Yellow, 24"	Type IIIB Barricade w/Type "B" Construction Warning Light	Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"	(8) Temp. Pvm't. Marking, Solid, White, 24"	Construction Sign	Previously Constructed
(3) Temp. Pvm't. Marking, Broken, White, 5"	(32) Energy Absorbing Terminal, CZ TL-3	Construction Sign w/Type "A" Construction Warning Light	Construction Area
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)	[A] Existing Pavement Marking	Flashing Arrow Sign	Temp. Pavement
(5) Temp. Pvm't. Marking, Solid, White, 8"	Direction of Traffic	Temporary Traffic Barrier, Type 2	
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"	Standard Drum		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

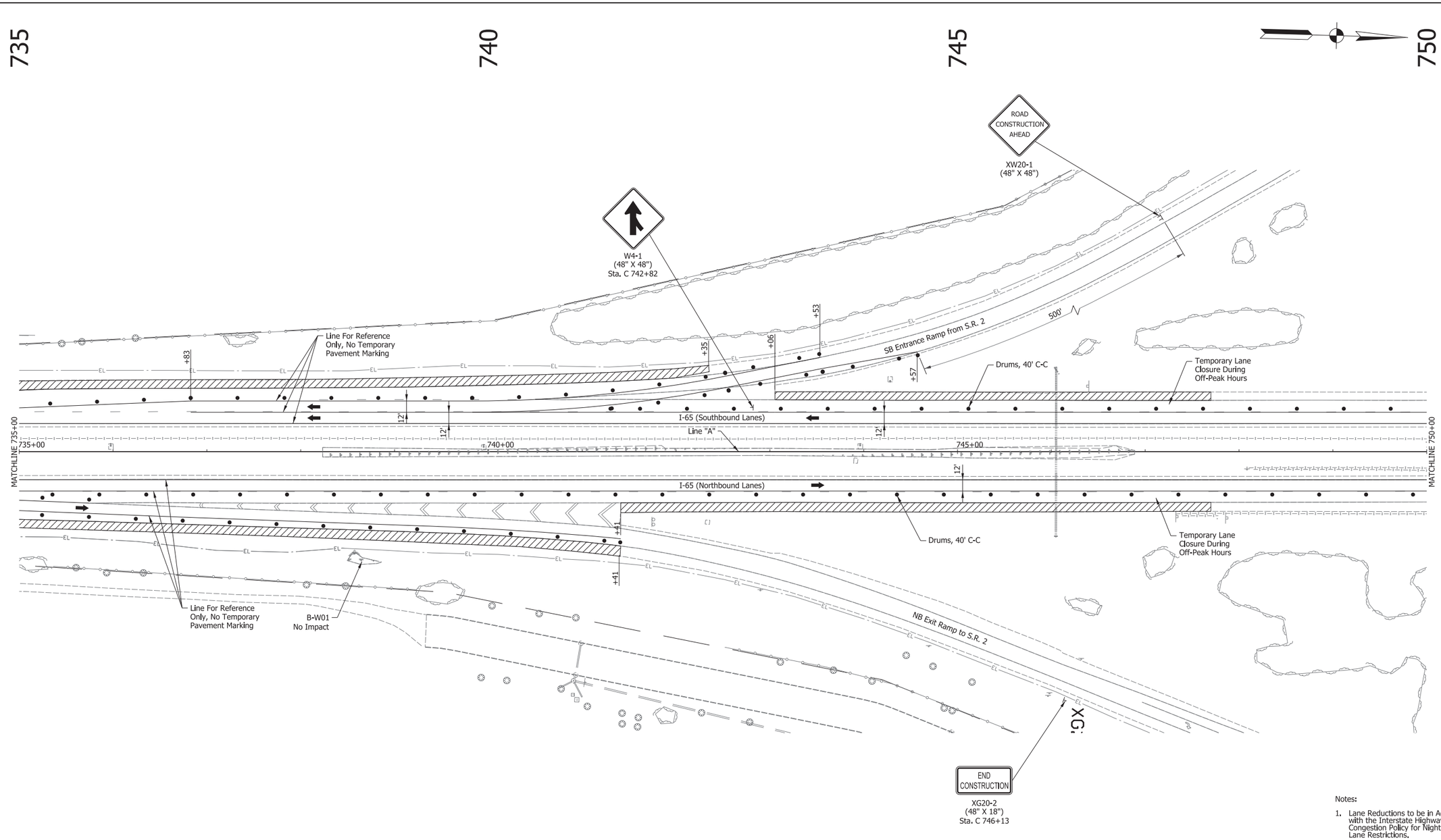
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. B 720+00 TO STA. C 735+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	85 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_05.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	86 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_06.dgn

750 755 760 765

END CONSTRUCTION
XG20-2
(48" X 18")

A-W51

SB Exit Ramp to S.R. 2

Temporary Lane Closure During Off-Peak Hours

Drums, 40' C-C

+50 +47 +66

I-65 (Southbound Lanes)

MATCHLINE 750+00

750+00 755+00 760+00

Line "A"

A-W61

MATCHLINE 765+00

12'

I-65 (Northbound Lanes)

00+05

+49 +49

Line For Reference Only, No Temporary Pavement Marking

Temporary Lane Closure During Off-Peak Hours

Drums, 40' C-C

+03 +32

+83

NB Entrance Ramp from S.R. 2

S.R. 2

B-W03
No Impact

B-W04
No Impact

Line For Reference Only, No Temporary Pavement Marking

B-W04
No Impact

W4-1
(48" X 48")
Sta. C 763+46

ROAD CONSTRUCTION AHEAD

XW20-1
(48" X 48")

Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

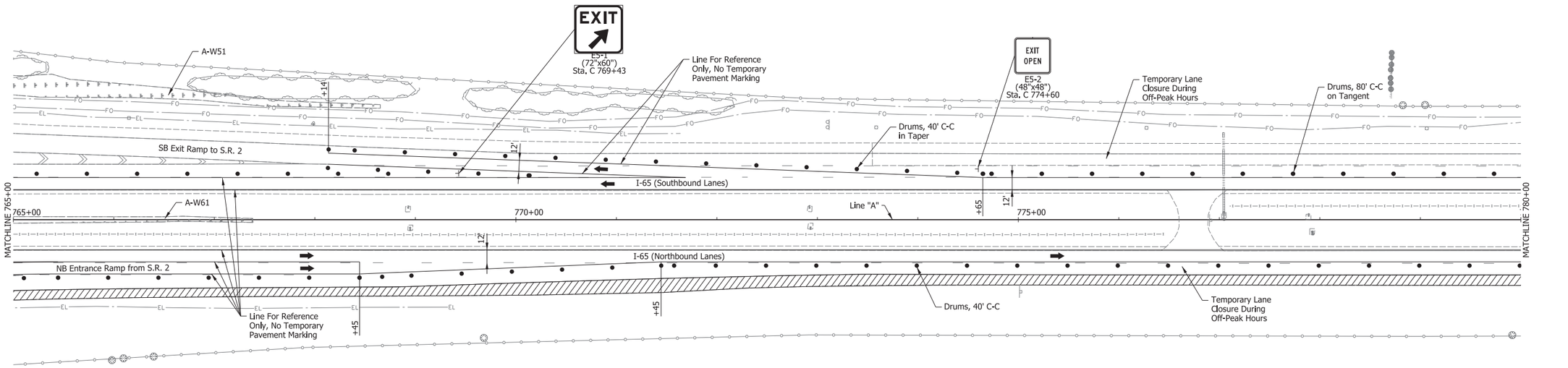
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	87 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_07.dgn

765 770 775 780



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

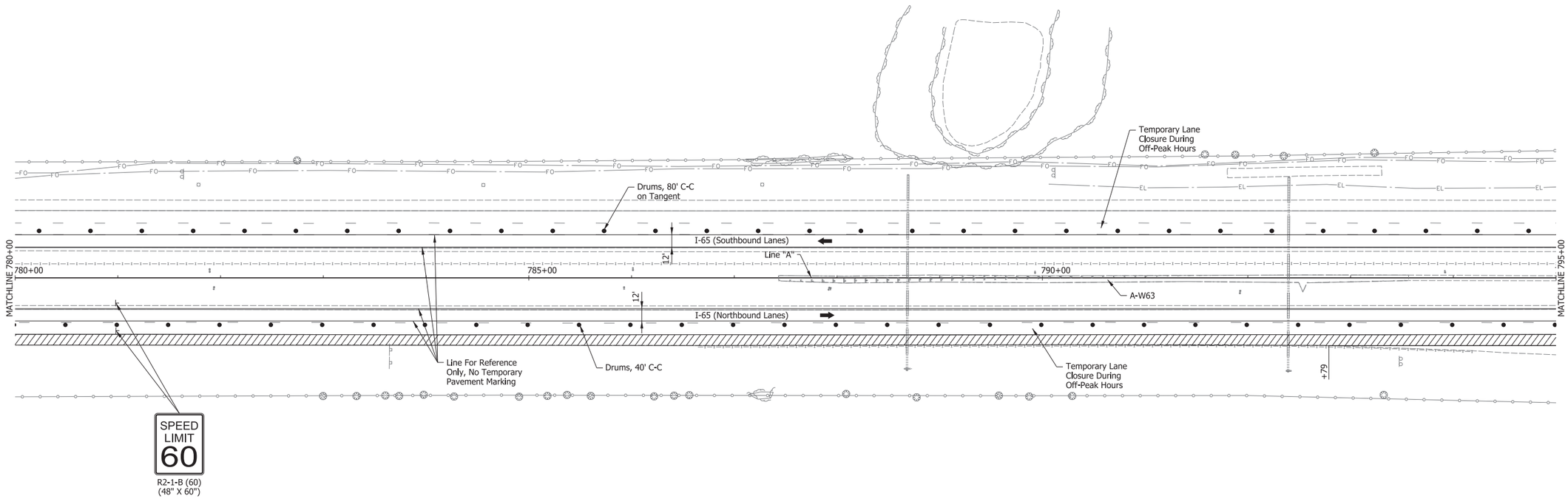
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 765+00 TO STA. C 780+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	88 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_08.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

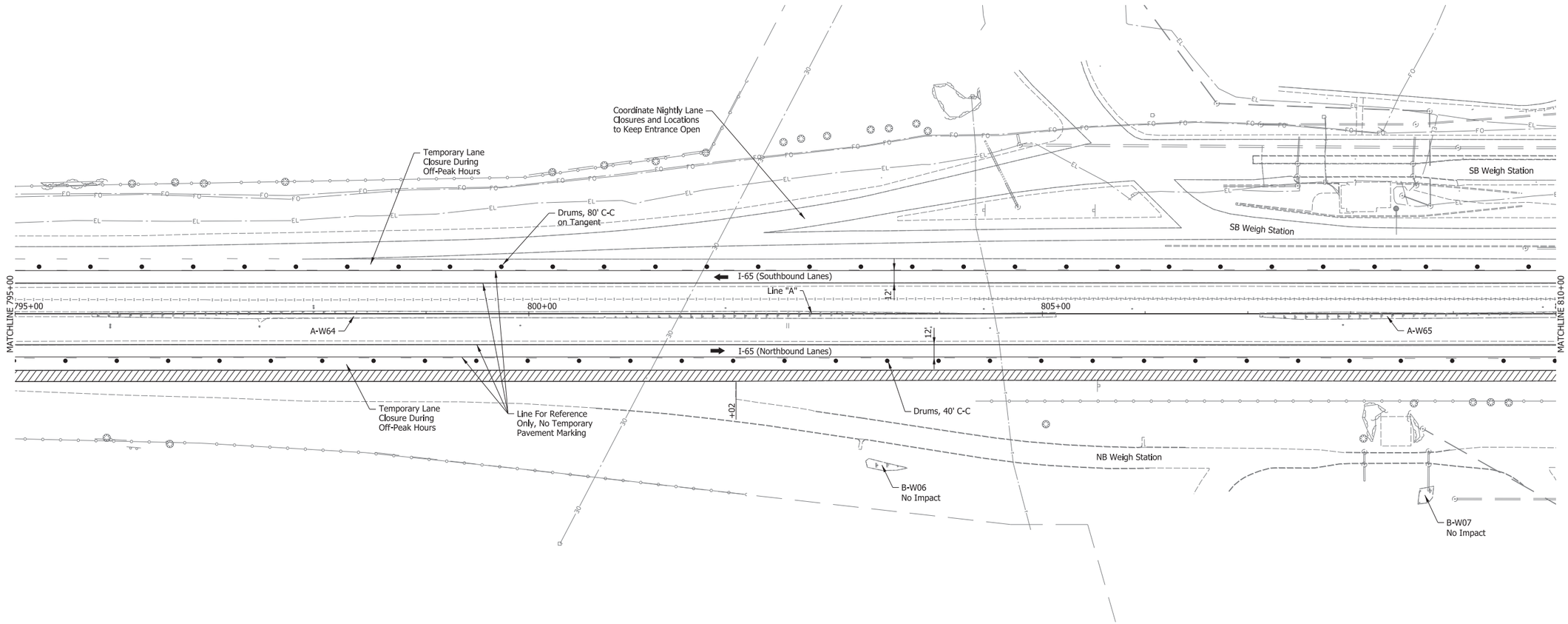
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 780+00 TO STA. C 795+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	89 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_09.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

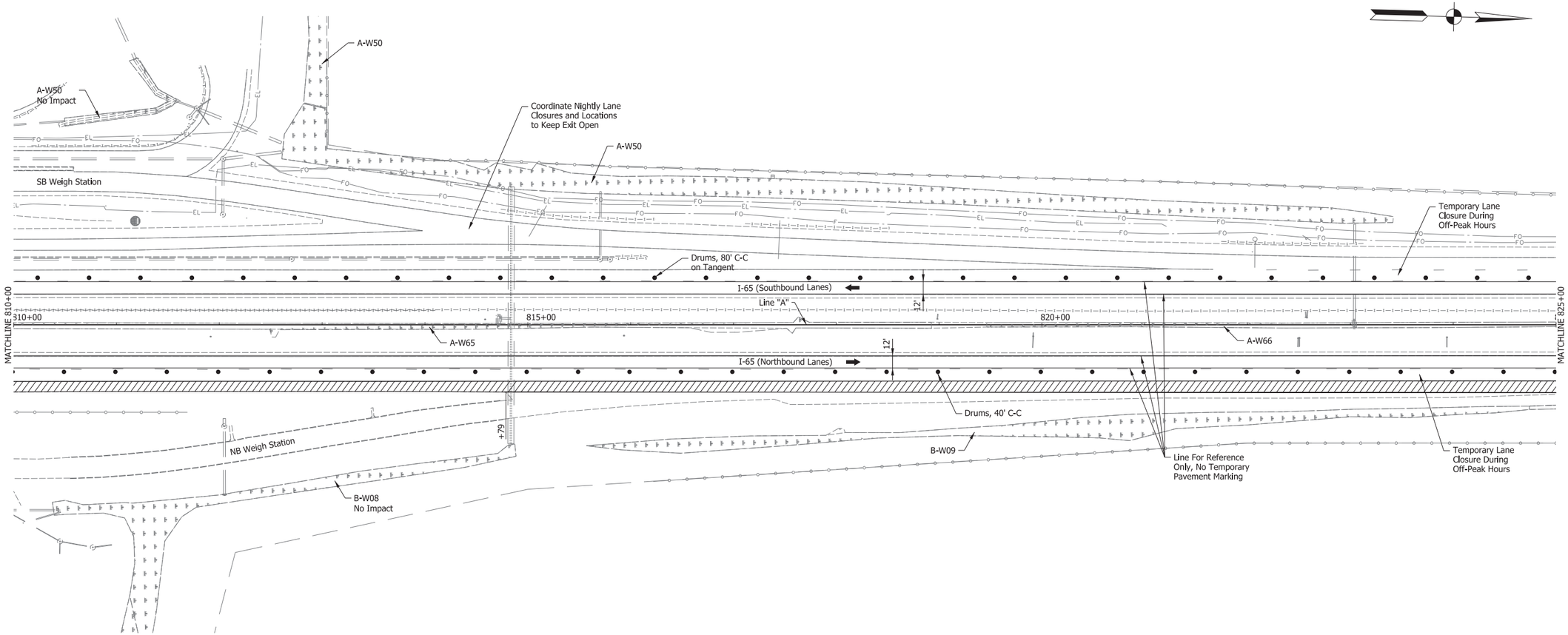
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 795+00 TO STA. C 810+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	90 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_10.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

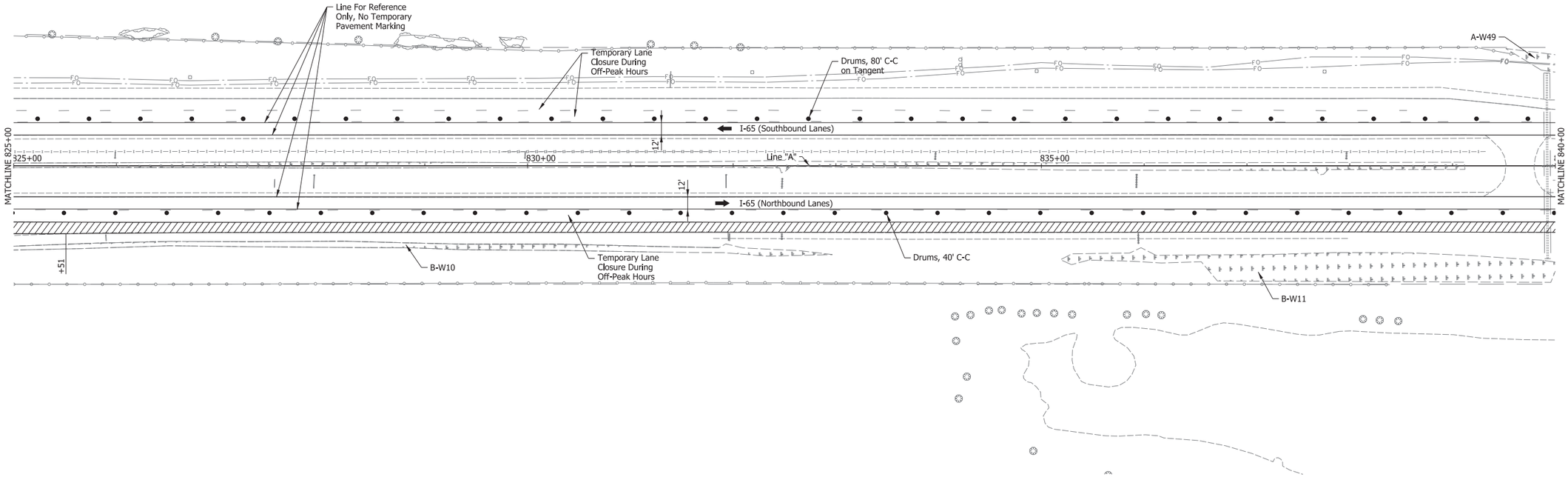
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 810+00 TO STA. C 825+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	91 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_11.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 825+00 TO STA. C 840+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	92 of 305
CONTRACT	PROJECT
R-37450	1172430

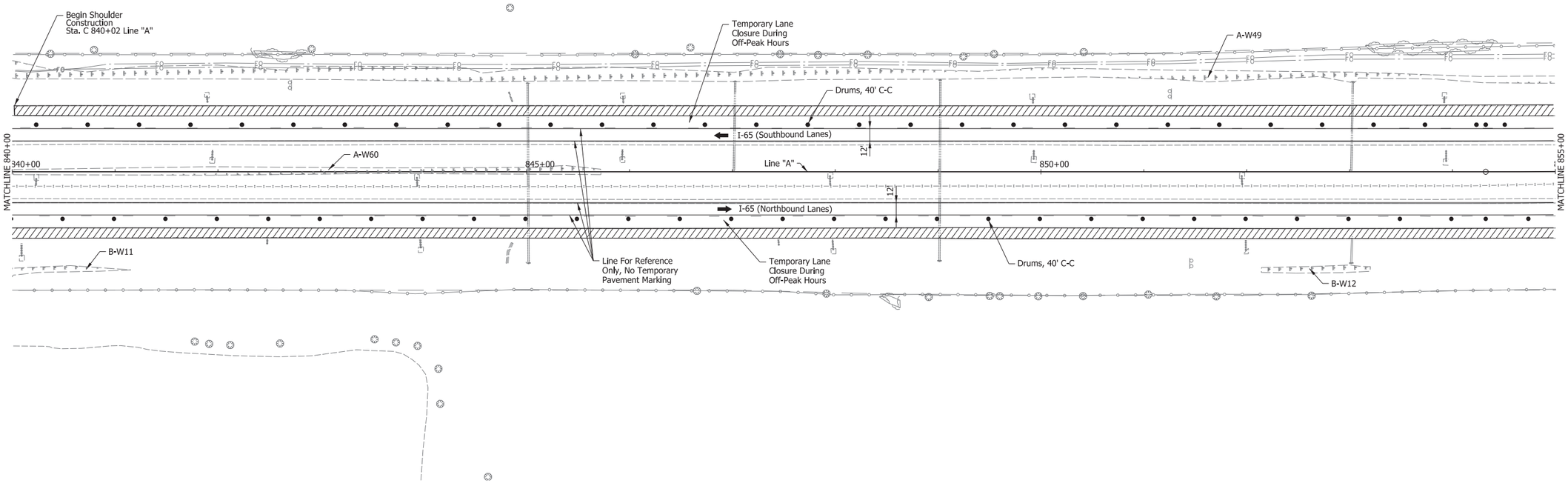
IP_PWP:dms13797\I65_NORTHWEST_MOT_12.dgn

840

845

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855



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area,
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

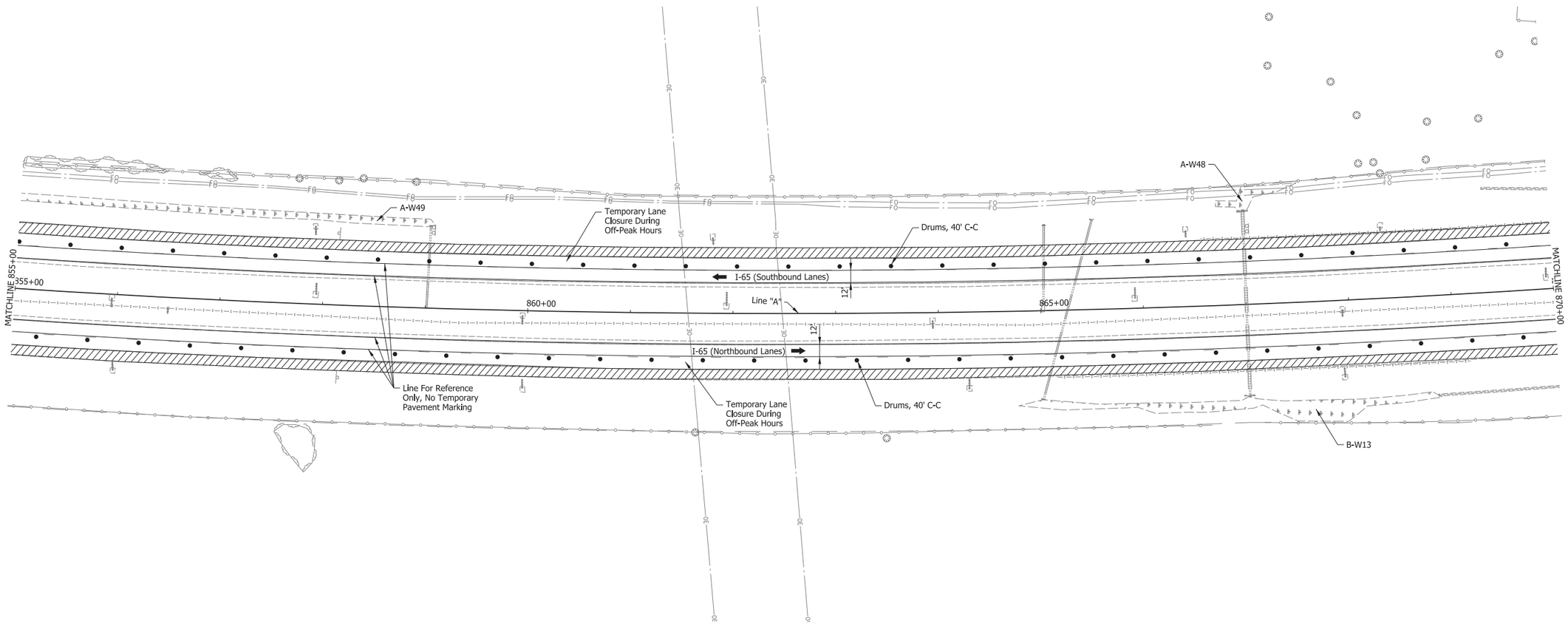
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 840+00 TO STA. C 855+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	93 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_13.dgn

855 860 865 870



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 855+00 TO STA. C 870+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	94 of 305
CONTRACT	PROJECT
R-37450	1172430

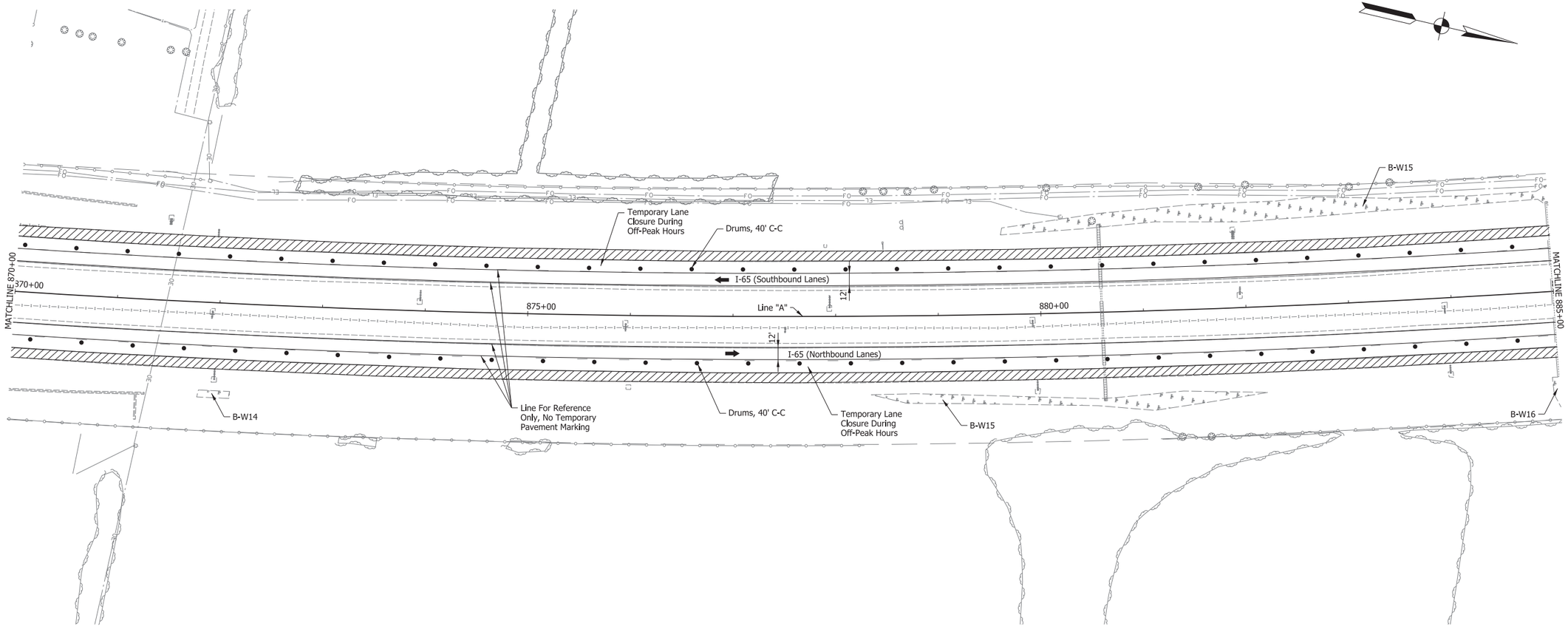
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870

875

880

885



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 870+00 TO STA. C 885+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	95 of 305
CONTRACT	PROJECT
R-37450	1172430

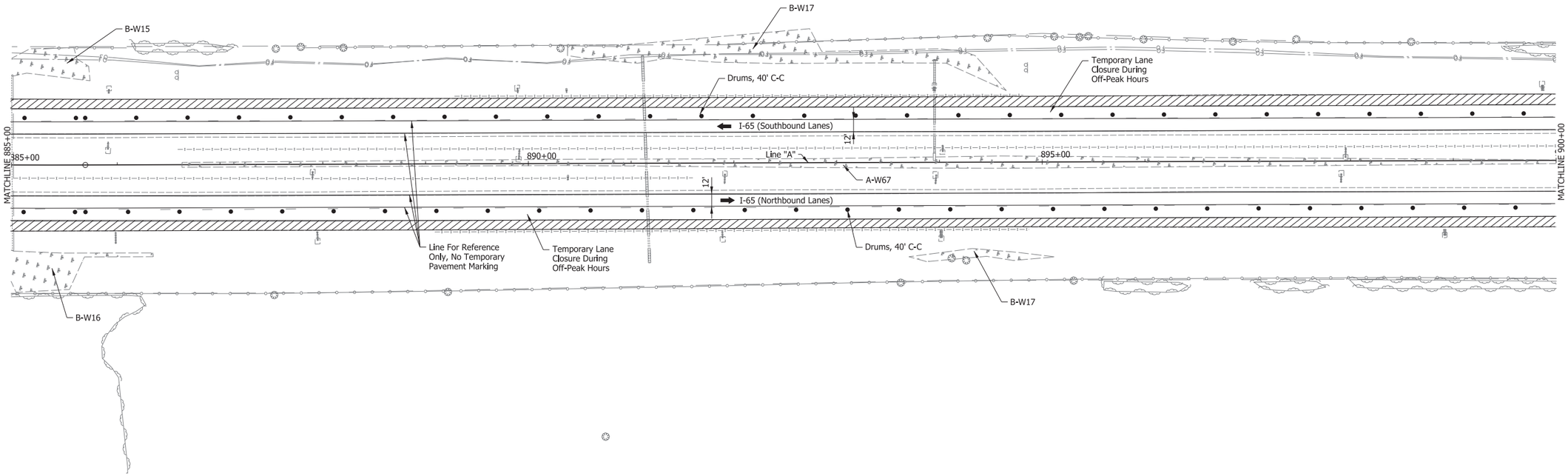
IP_PWP:dms13797\I65_NORTHWEST_MOT_15.dgn

885

890

895

900



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW | DRAWN: DH

CHECKED: CWW | CHECKED: WJW

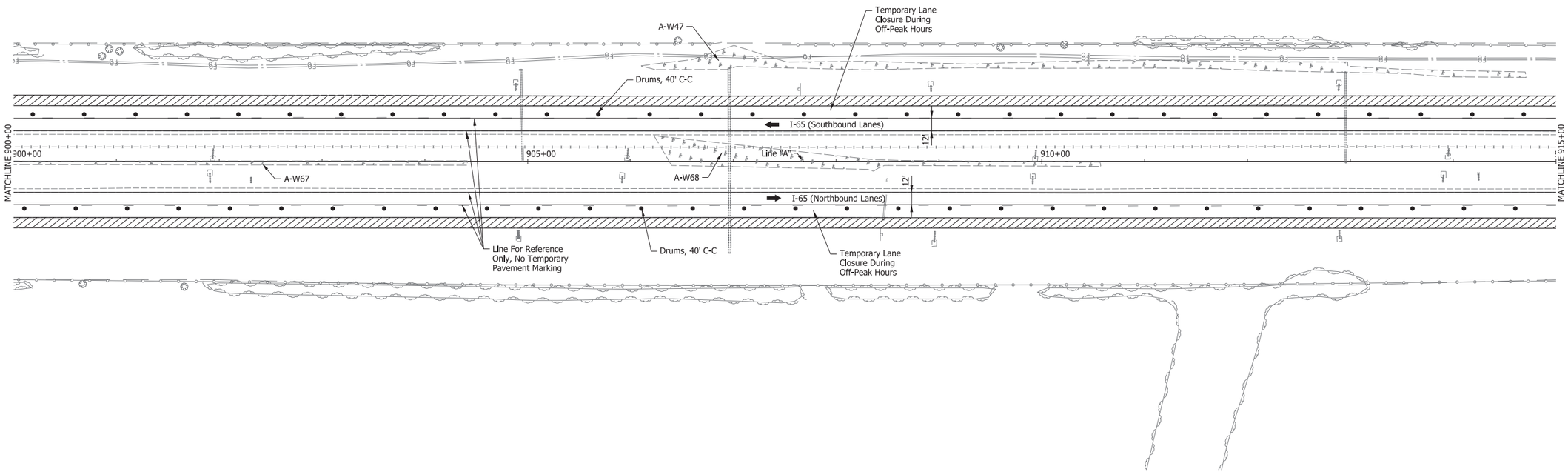
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. C 885+00 TO STA. D 900+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	96 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_16.dgn

900 905 910 915



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

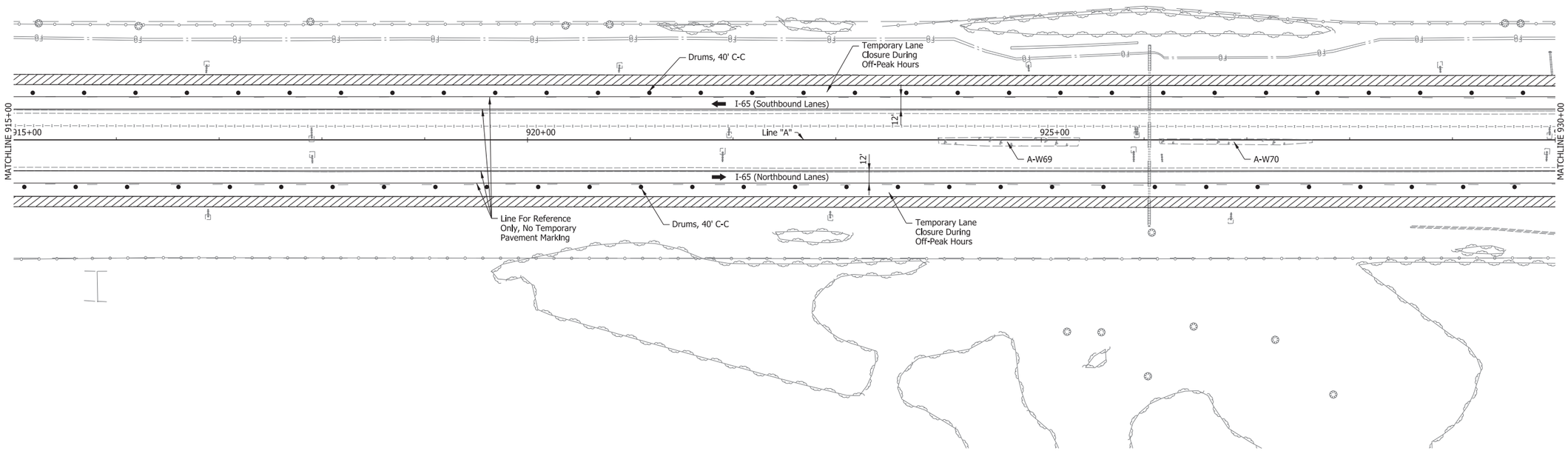
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 900+00 TO STA. D 915+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	97 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_17.dgn

915 920 925 930



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
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(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 915+00 TO STA. D 930+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	98 of 305
CONTRACT	PROJECT
R-37450	1172430

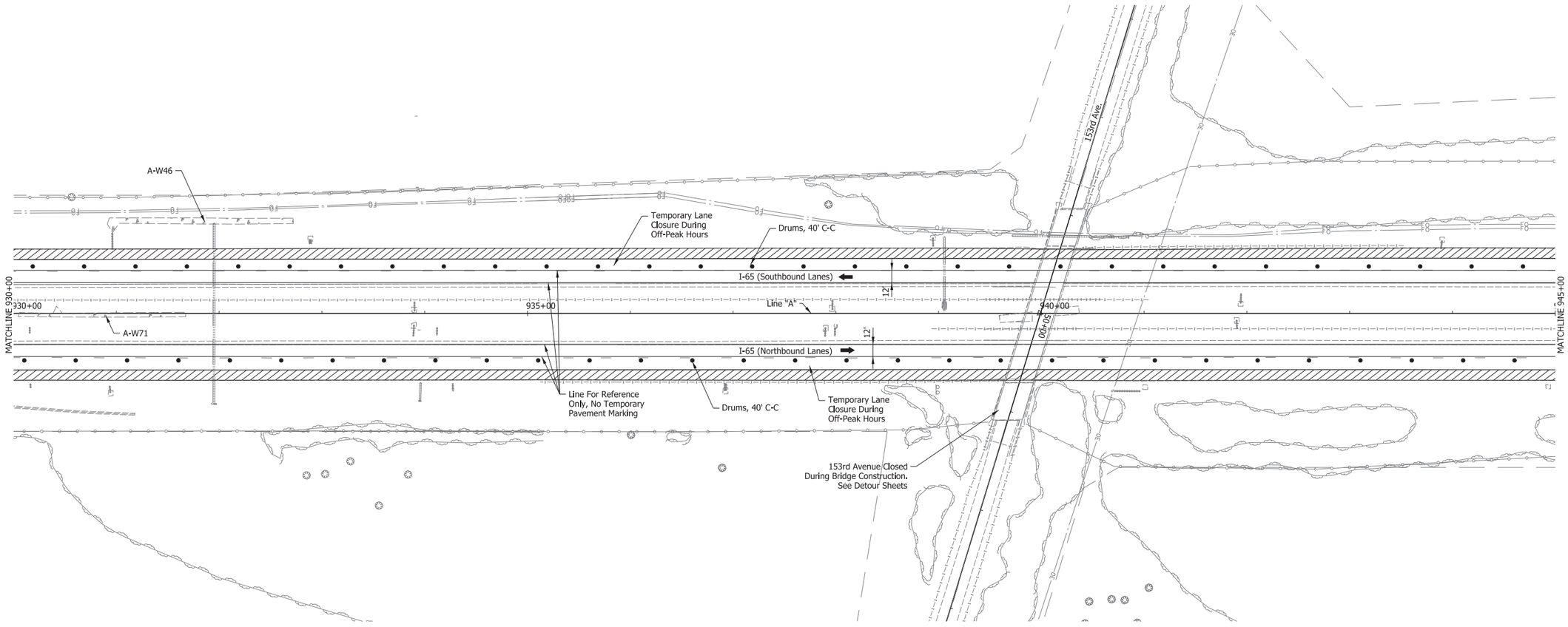
IP_PWP:dms13797\I65_NORTHWEST_MOT_18.dgn

930

935

940

945



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
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(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

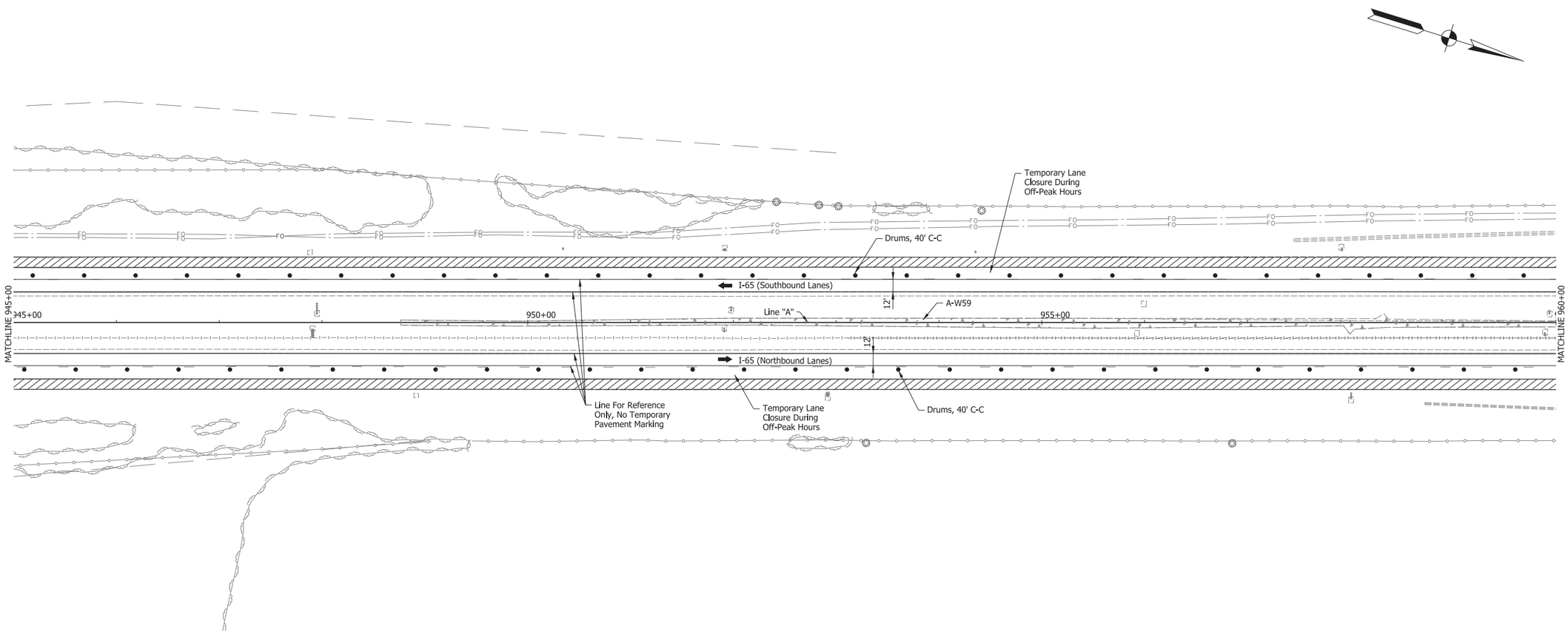
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 930+00 TO STA. D 945+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	99 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_19.dgn

945 950 955 960



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 945+00 TO STA. D 960+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	100 of 305
CONTRACT	PROJECT
R-37450	1172430

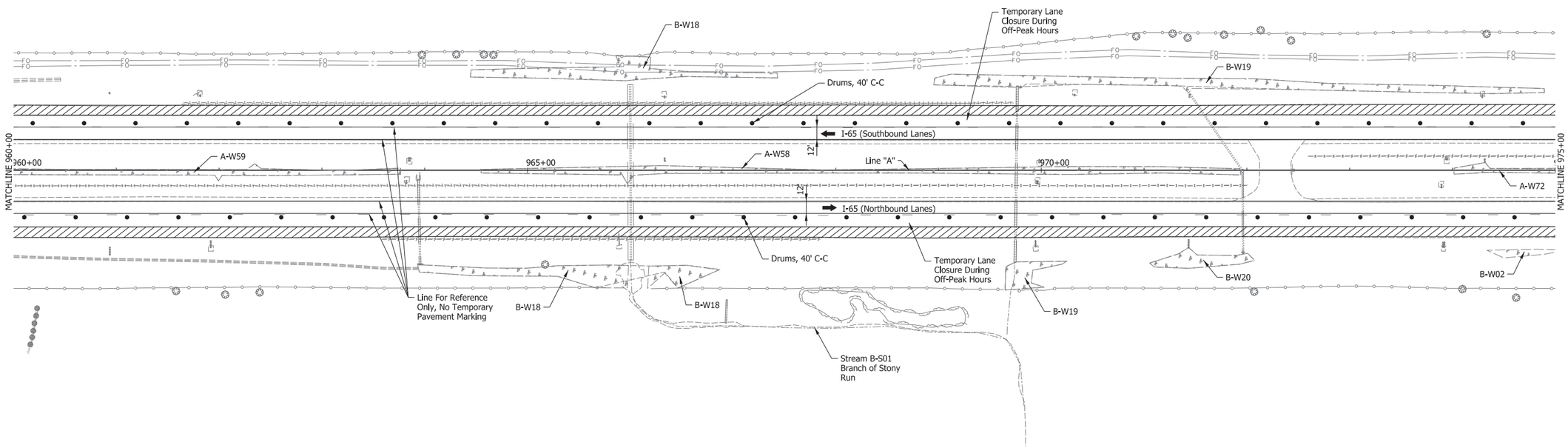
IP_PWP:dms13797\I65_NORTHWEST_MOT_20.dgn

960

965

970

975



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

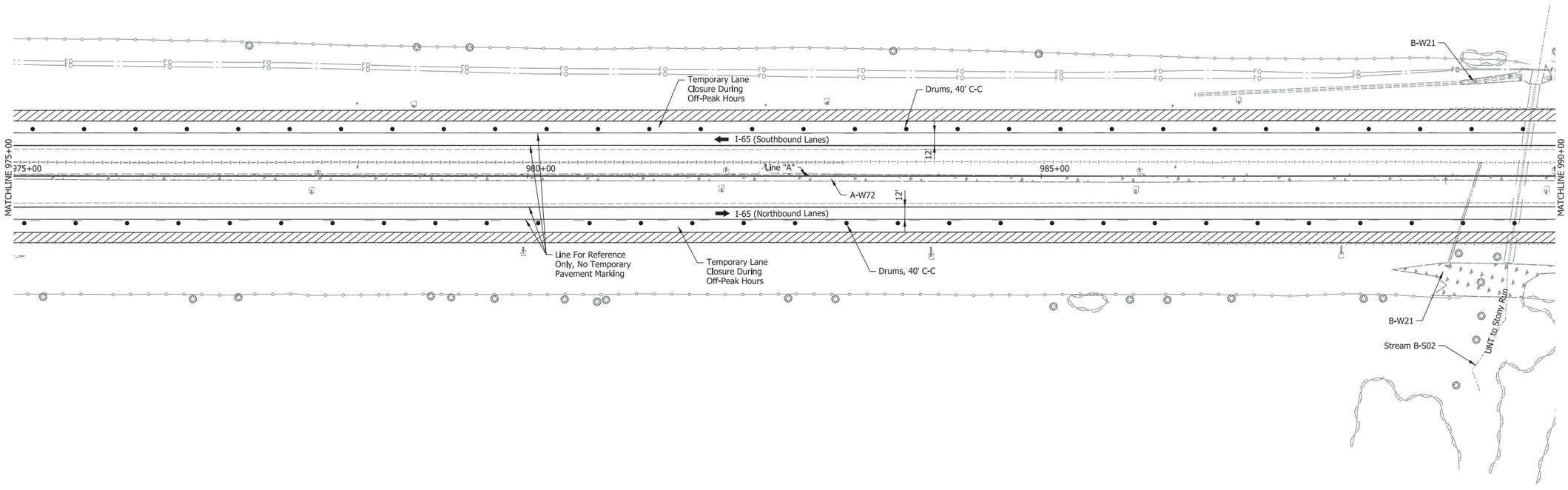
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 960+00 TO STA. D 975+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	101 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_21.dgn

975 980 985 990



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

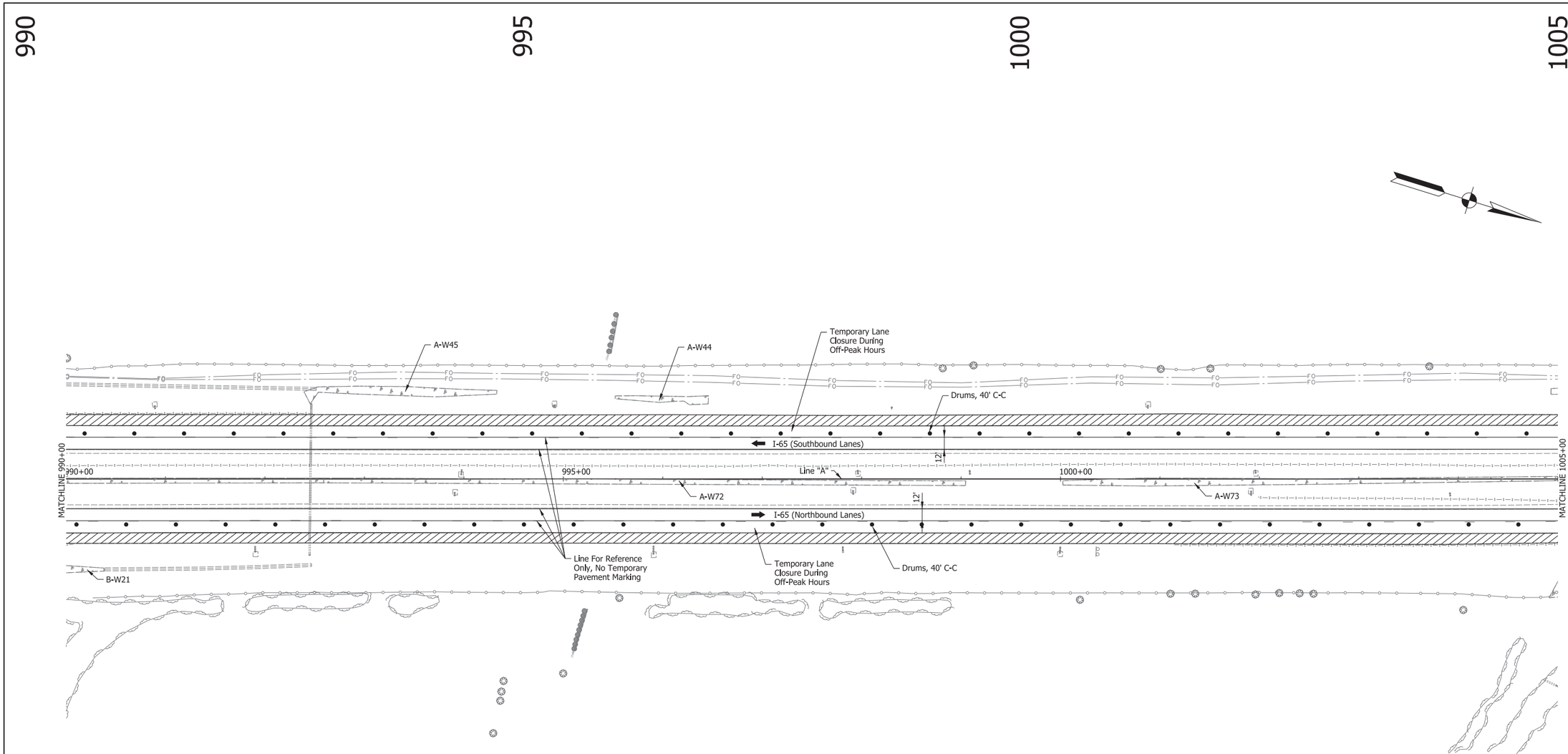
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 975+00 TO STA. D 990+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	102 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_22.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

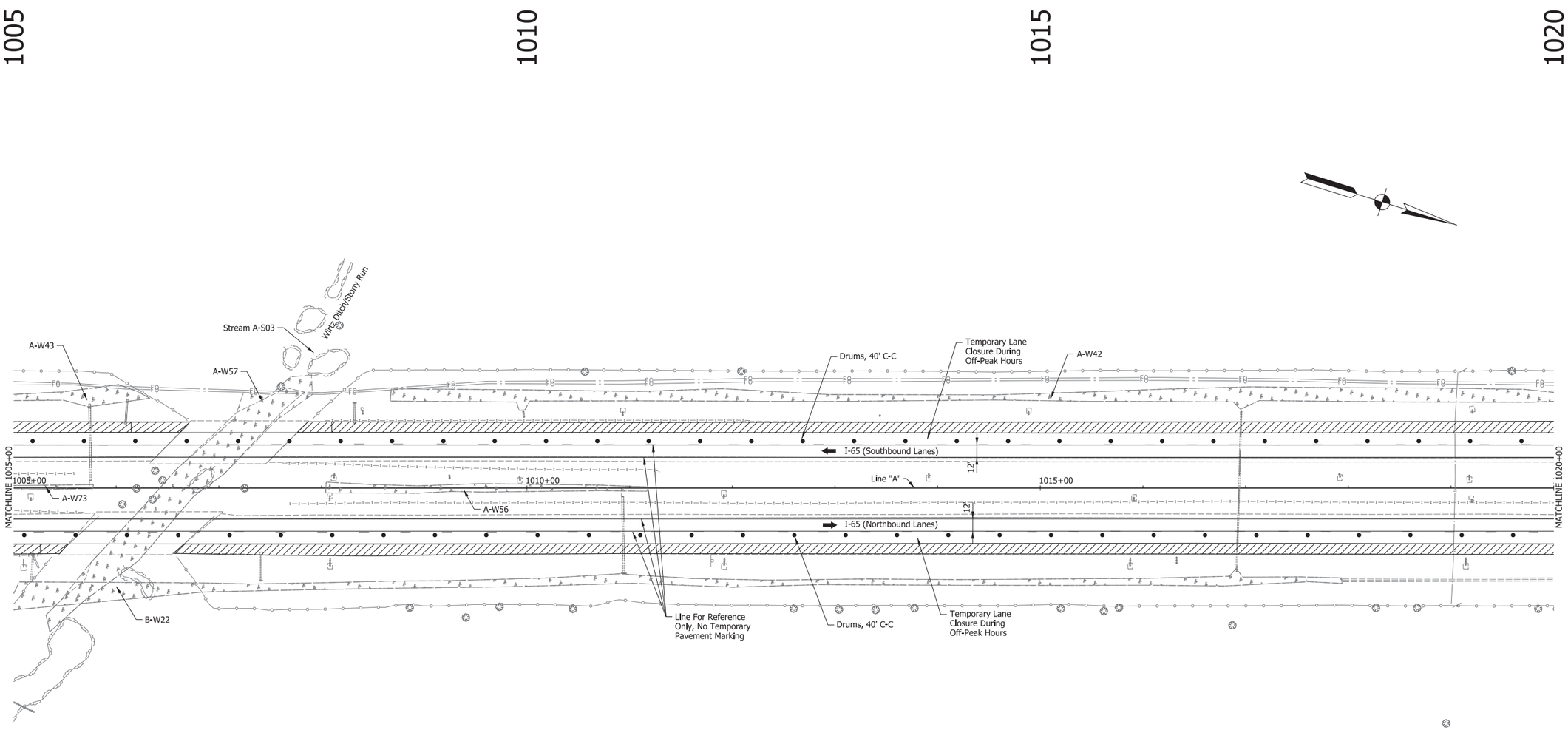
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 990+00 TO STA. D 1005+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	103 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_23.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

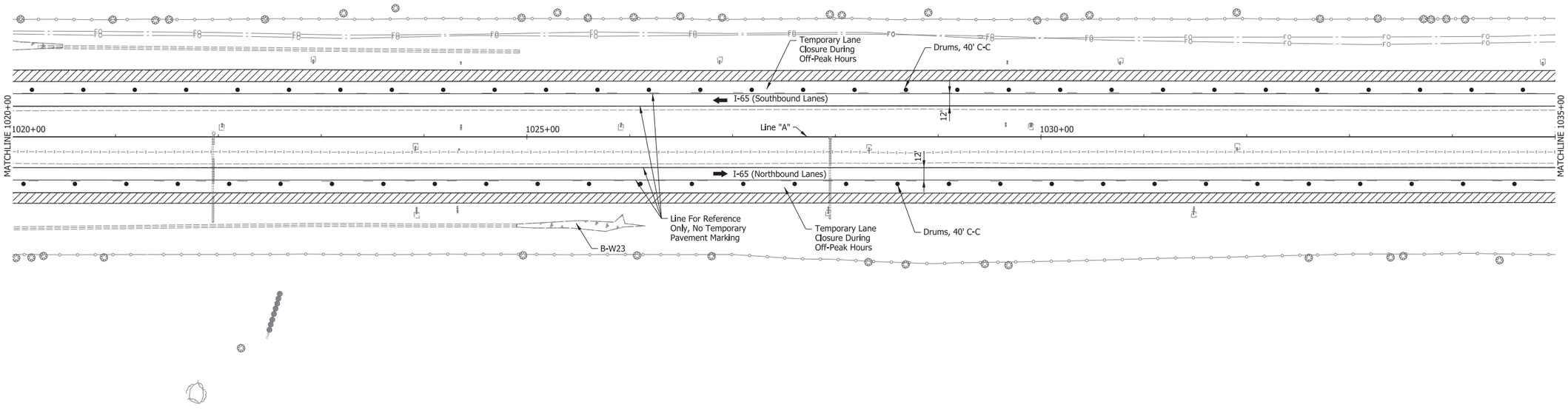
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	104 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_24.dgn

1020 1025 1030 1035



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

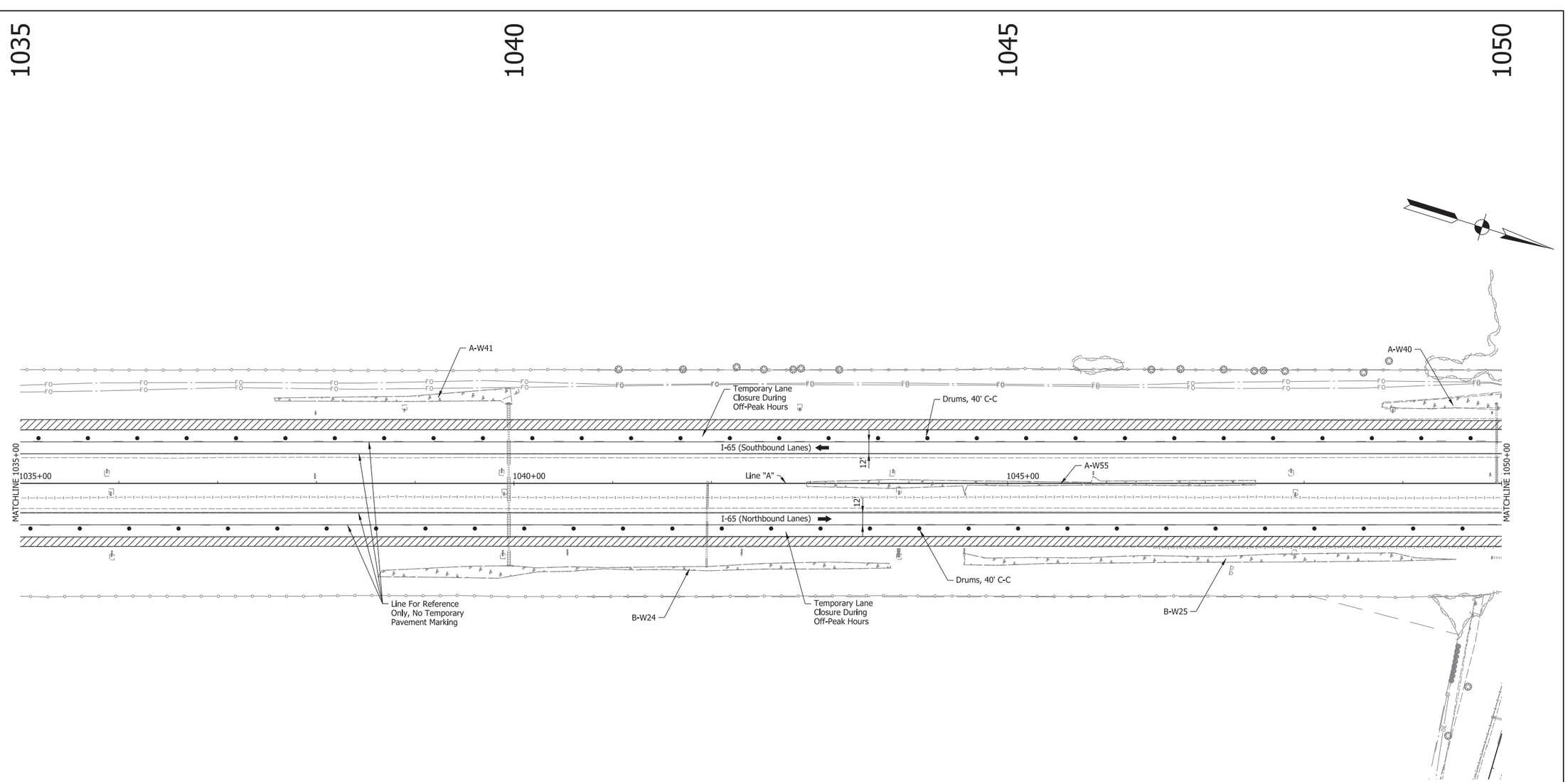
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1020+00 TO STA. D 1035+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	105 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_25.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

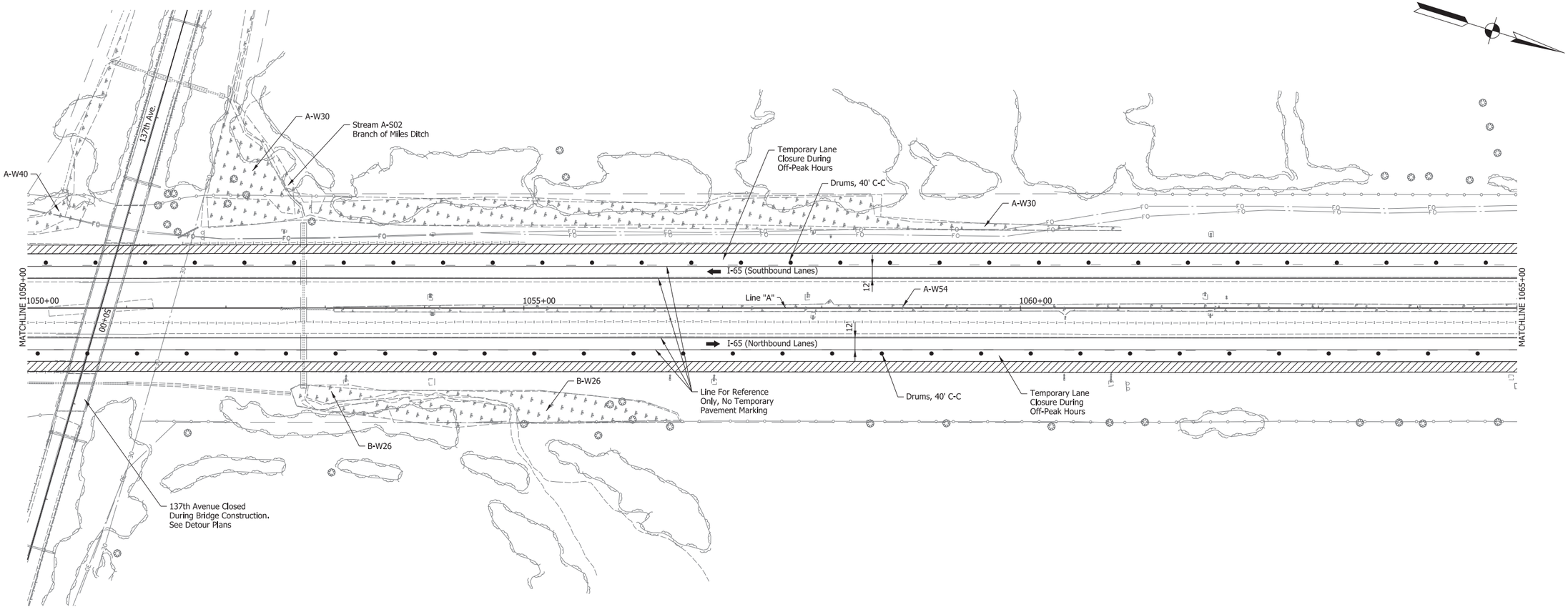
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1035+00 TO STA. D 1050+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	106 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_26.dgn

1050 1055 1060 1065



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

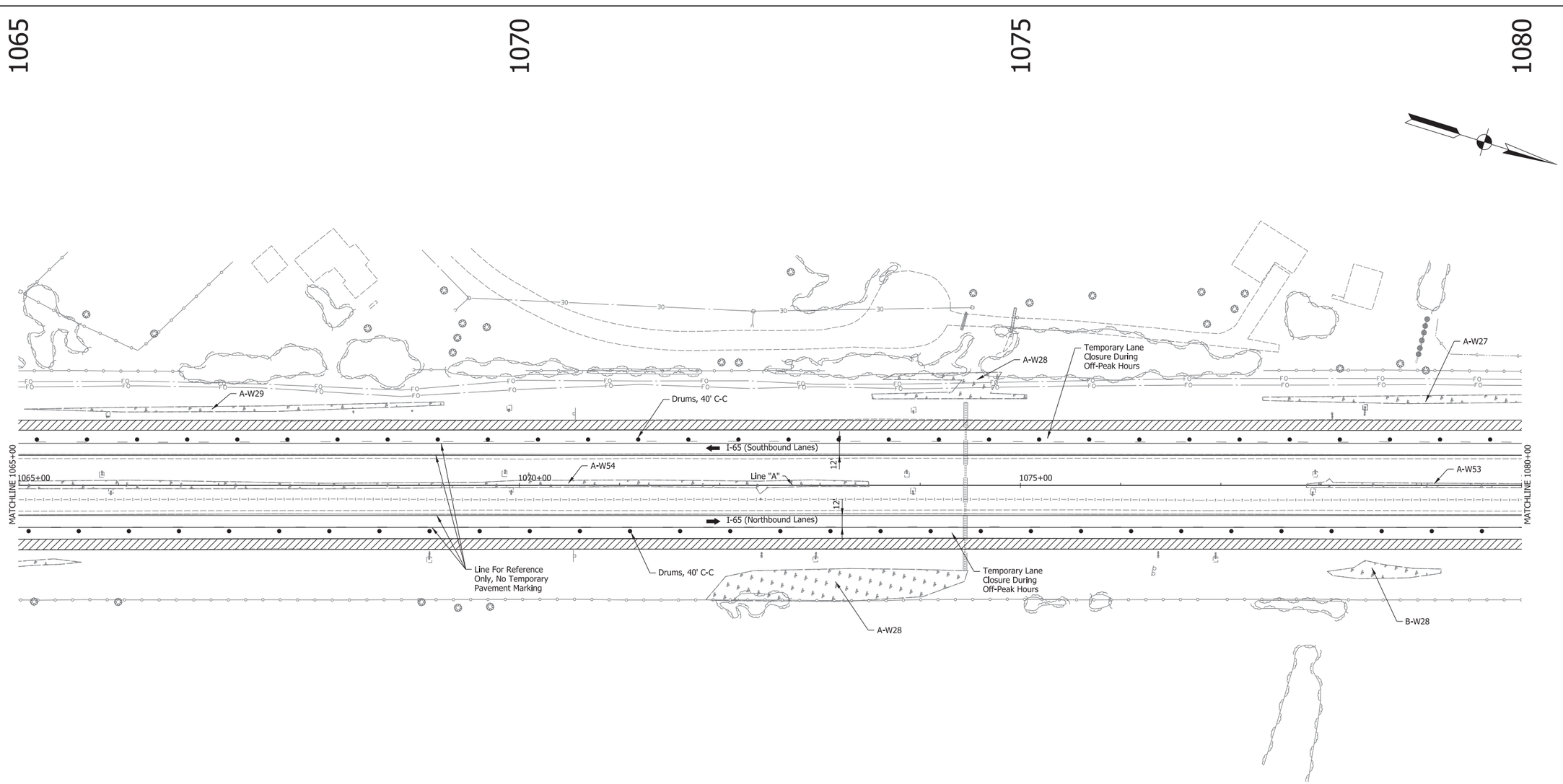
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1050+00 TO STA. D 1065+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	107 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_27.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

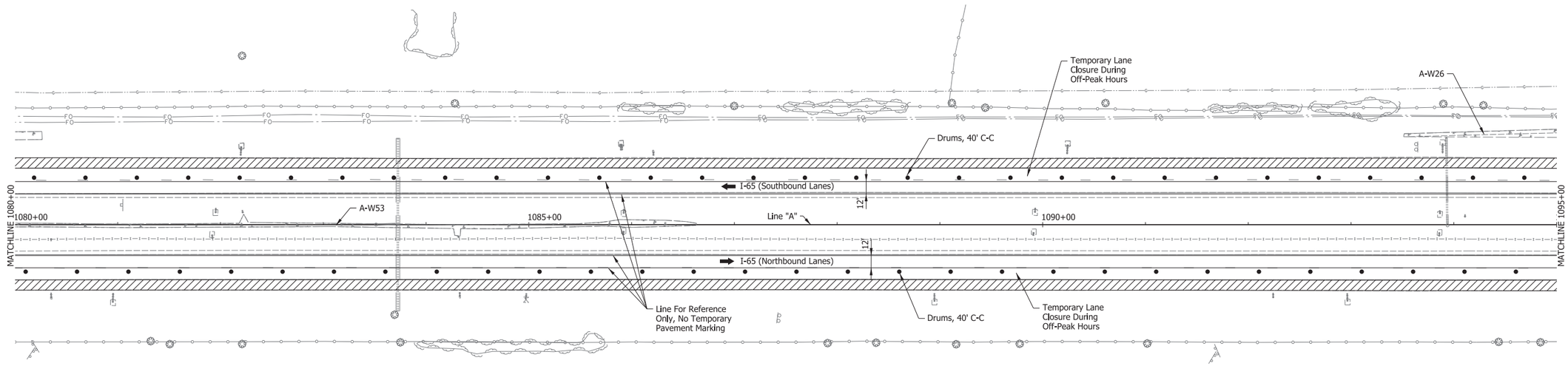
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1065+00 TO STA. D 1080+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	108 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_28.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

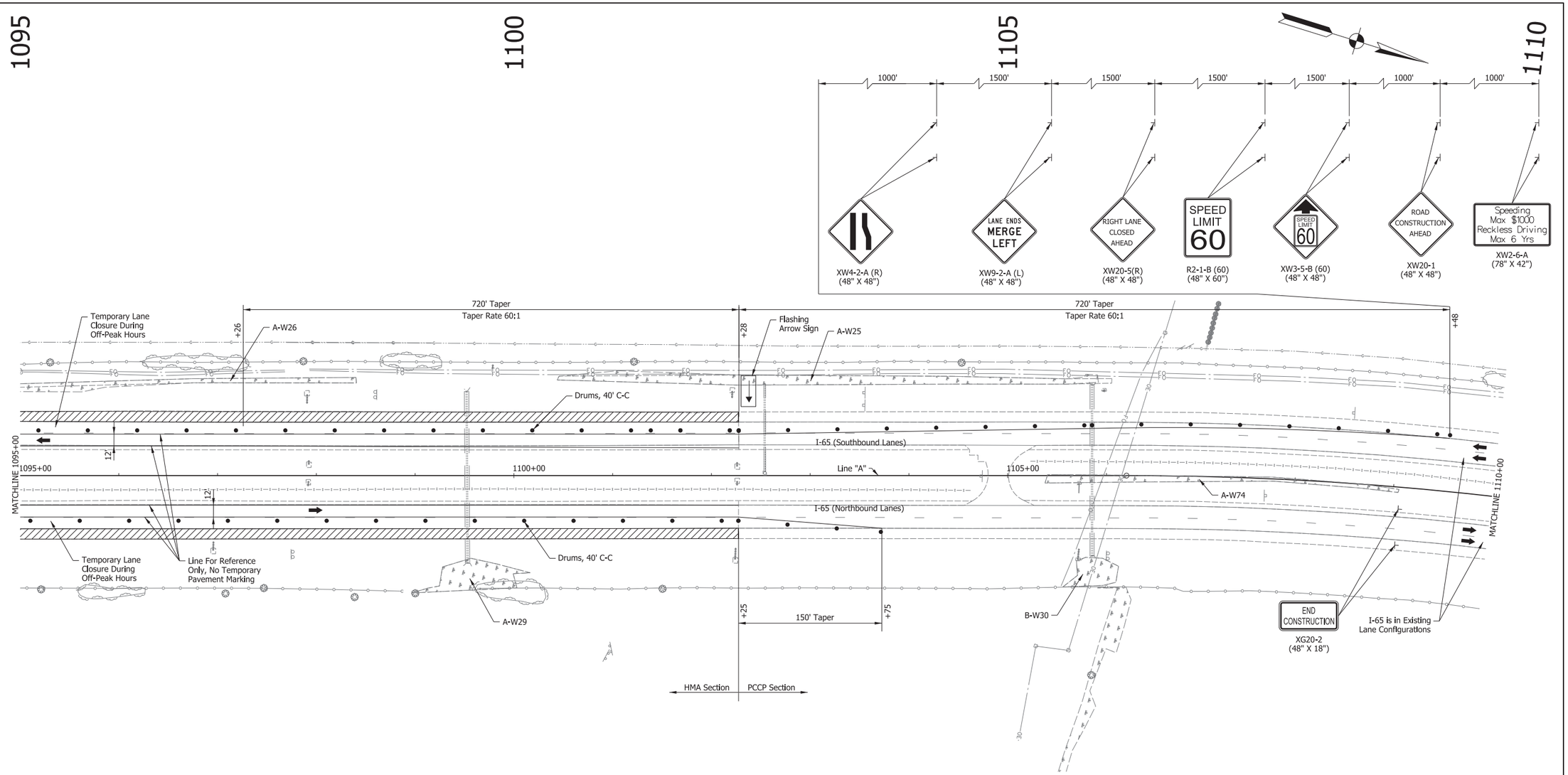
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1080+00 TO STA. D 1095+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	109 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_29.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 1 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.
3. Existing Striping to Remain in Place in HMA Section.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
(A) Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. D 1095+00 TO STA. E 1110+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	110 of 305
CONTRACT	PROJECT
R-37450	1172430

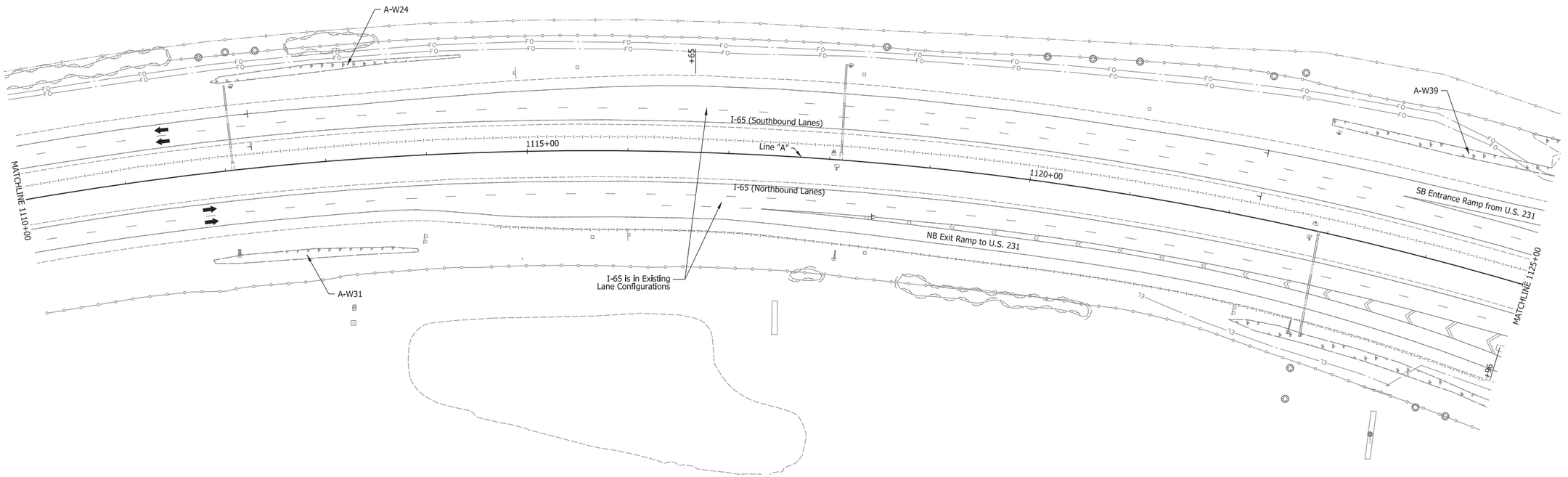
IP_PWP:dms13797\I65_NORTHWEST_MOT_30.dgn

1110

1115

1120

1125



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

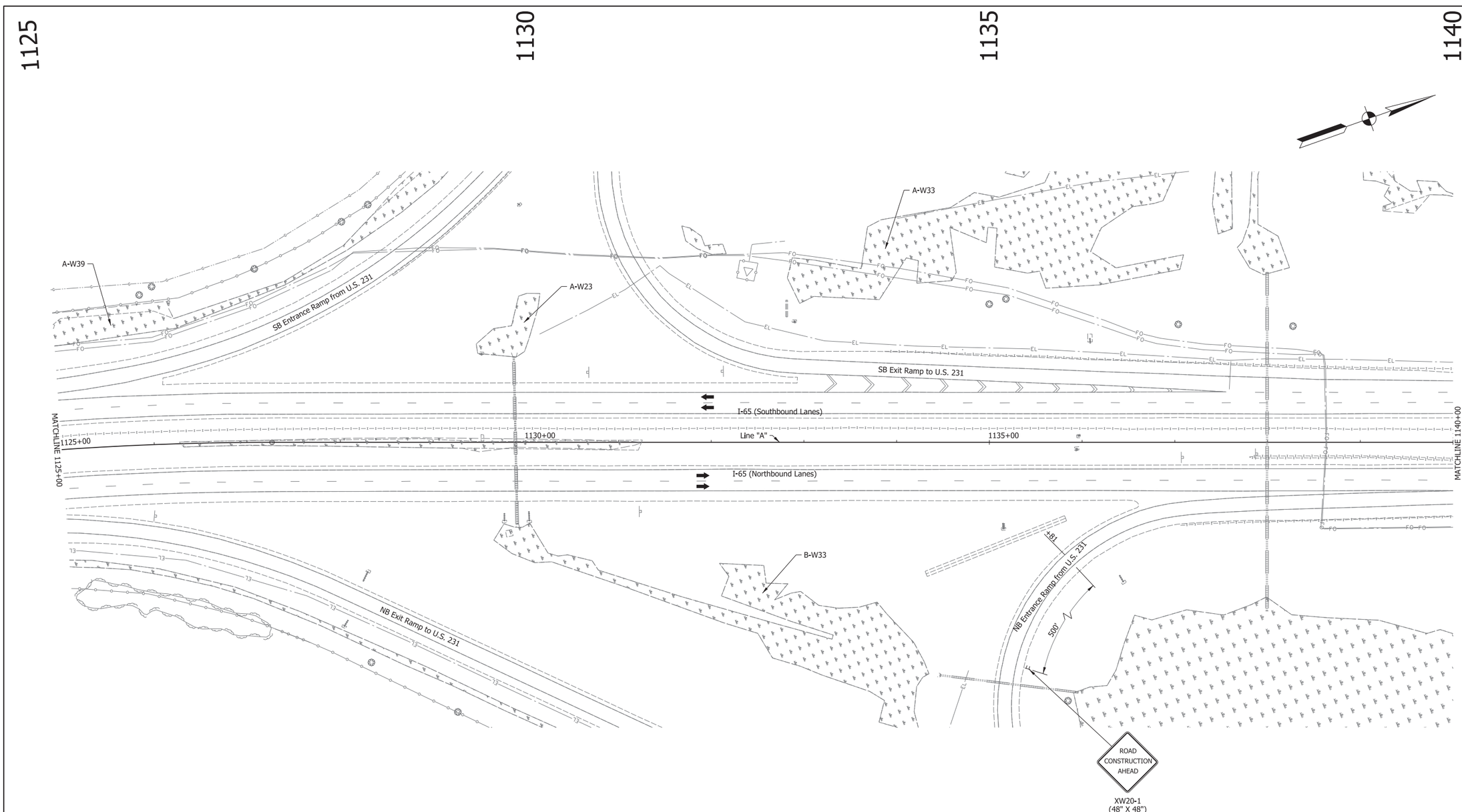
DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. E 1110+00 TO STA. E 1125+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	111 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_31.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW | DRAWN: DH

CHECKED: CWW | CHECKED: WJW

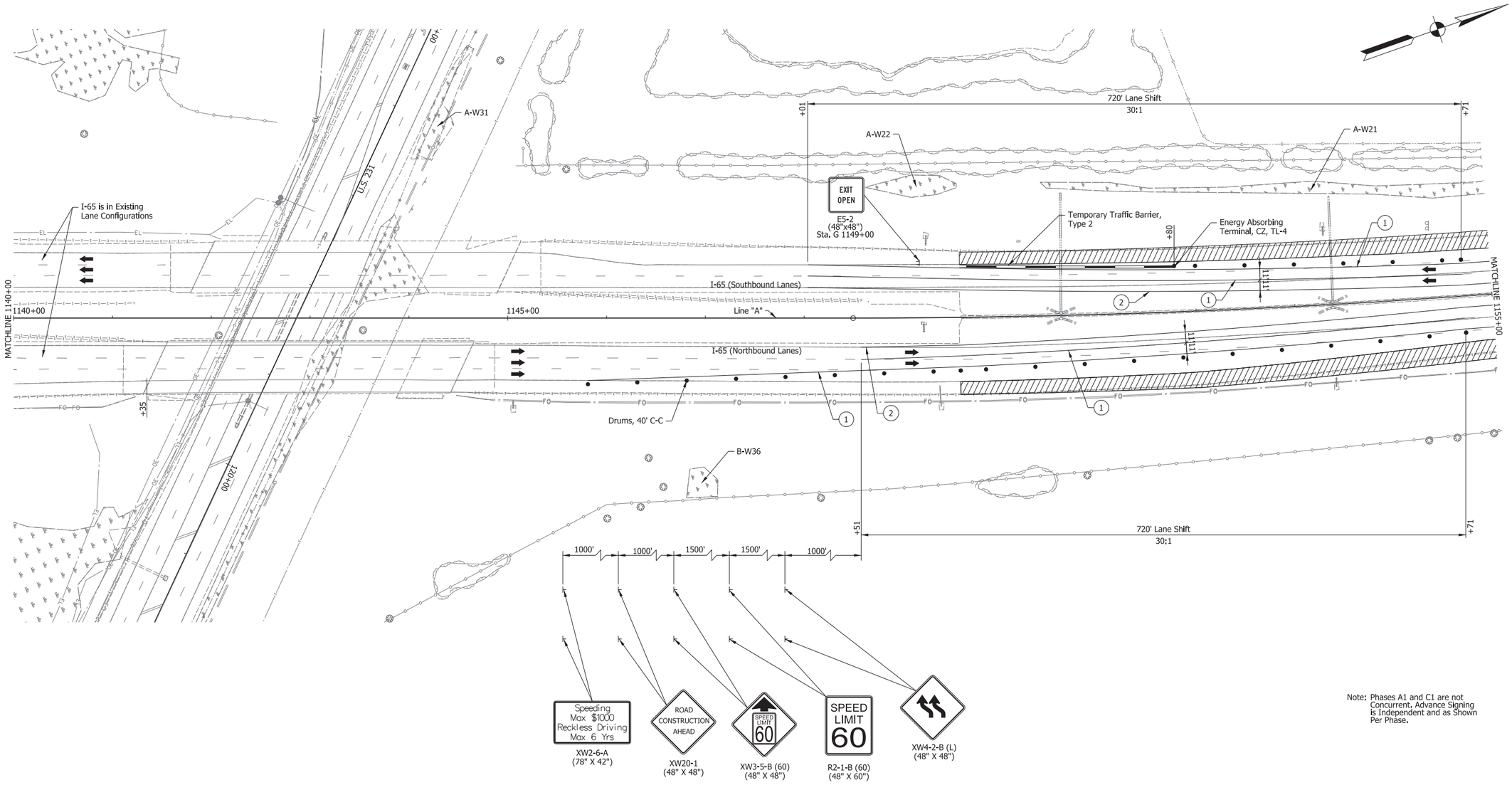
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C1
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	112 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_32.dgn

1140 1145 1150 1155



Note: Phases A1 and C1 are not Concurrent. Advance Signing is Independent and as Shown Per Phase.

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

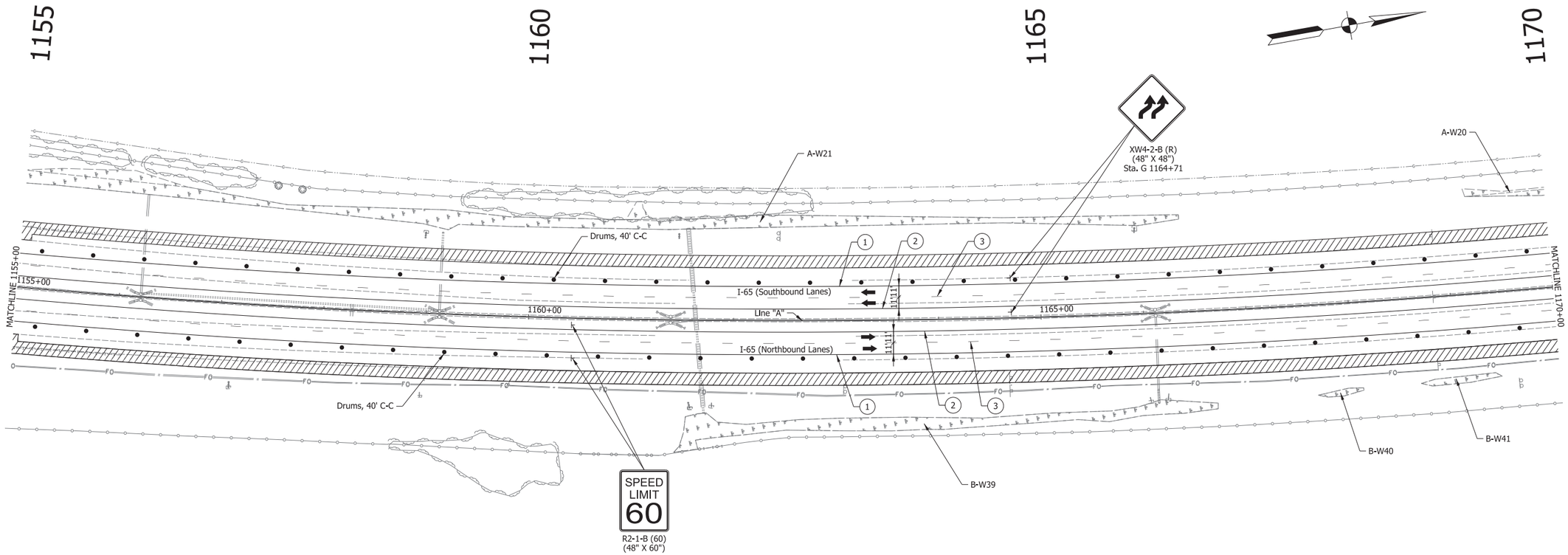
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1/C1
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	113 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_33.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5" (3' Dash, 9' Gap)
4. Temp. Pvm't. Marking, Dotted, White, 5"
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	114 of 305
CONTRACT	PROJECT
R-37450	1172430

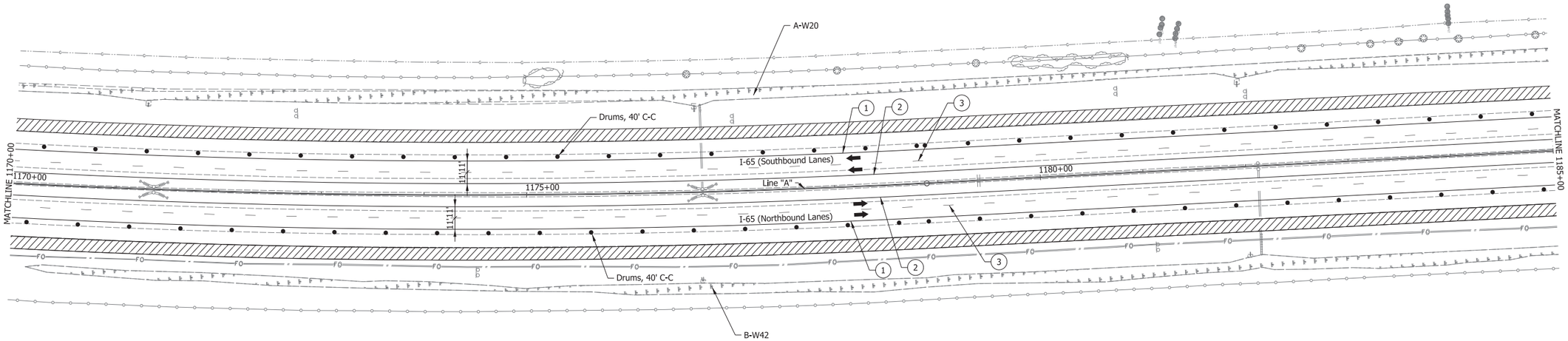
IP_PWP:dms13797\I65_NORTHWEST_MOT_34.dgn

1170

1175

1180

1185



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

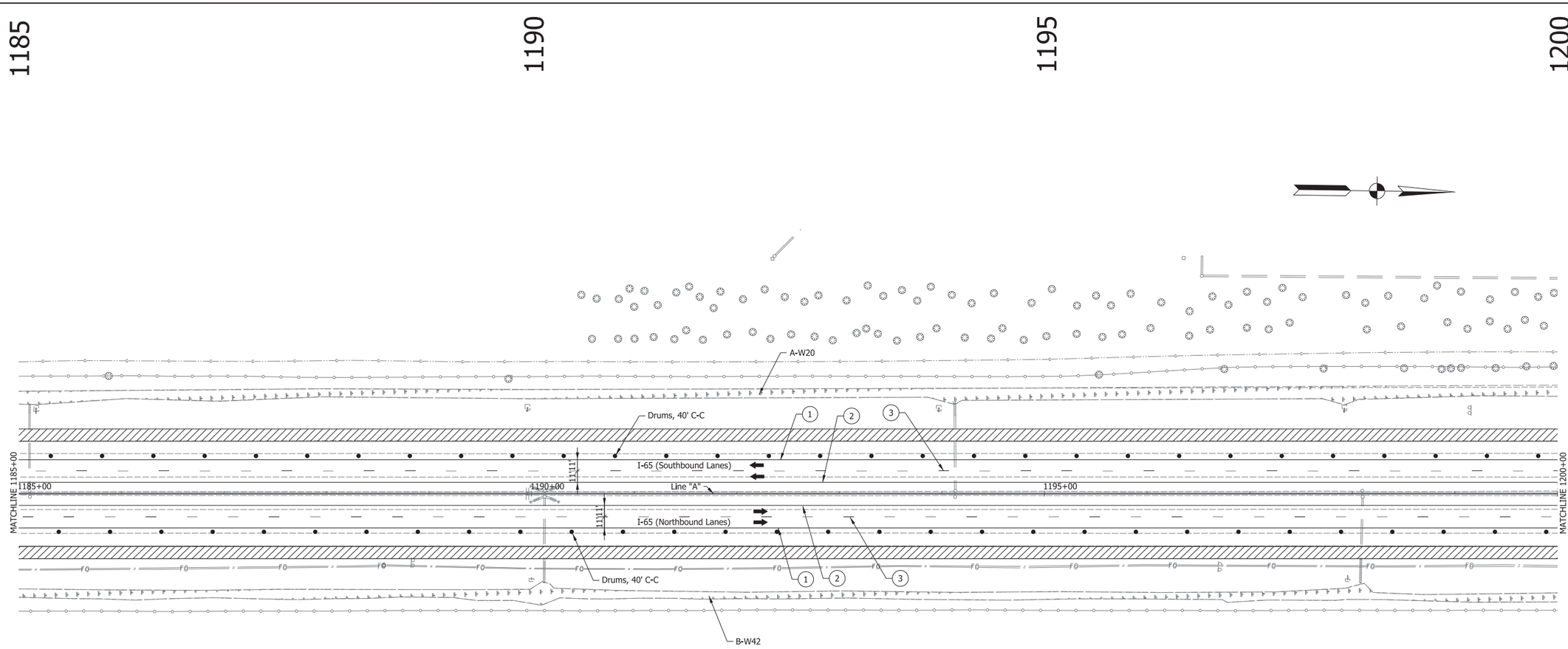
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. G 1170+00 TO STA. H 1185+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	115 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_35.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

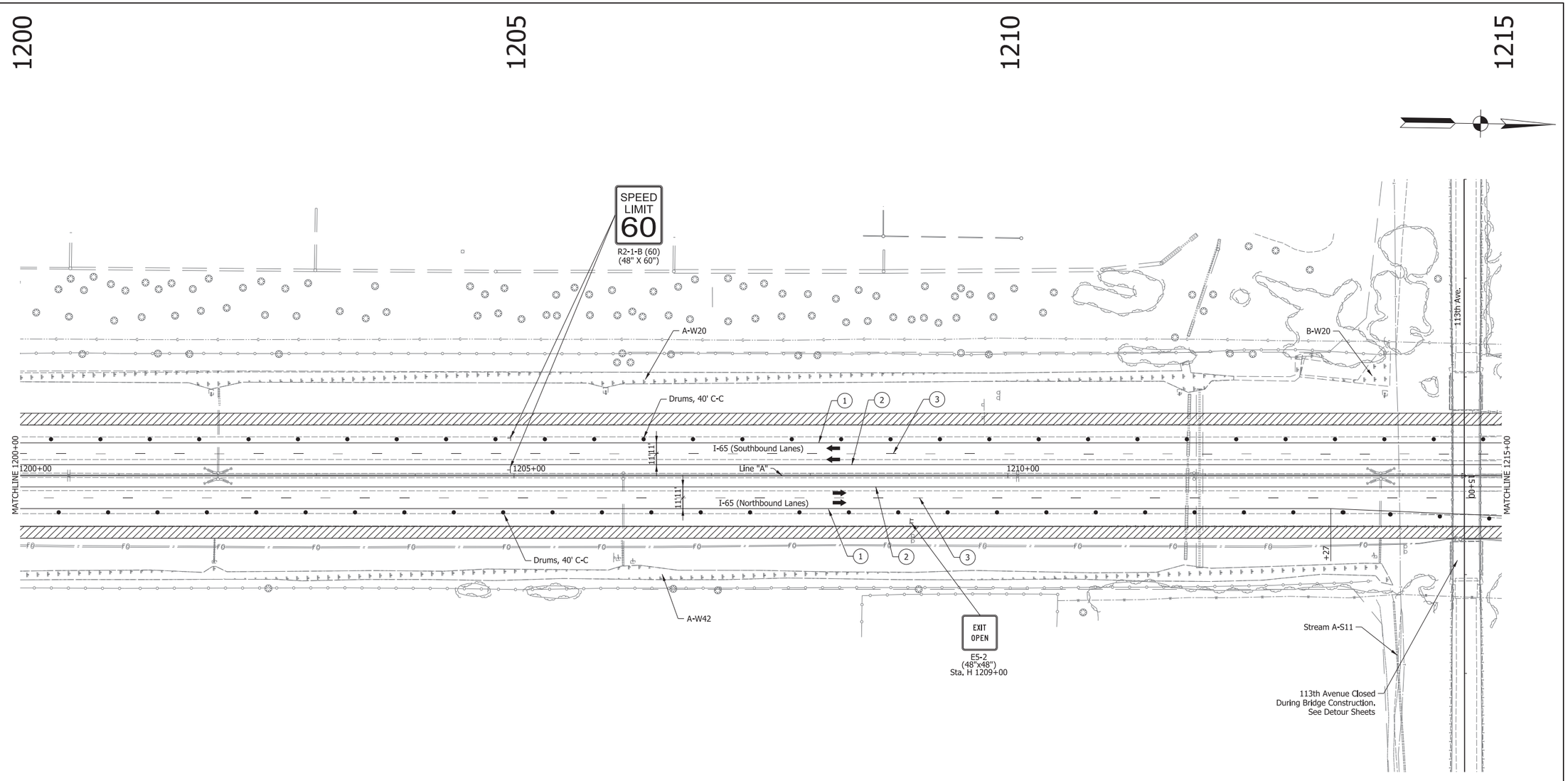
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1185+00 TO STA. H 1200+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	116 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_36.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

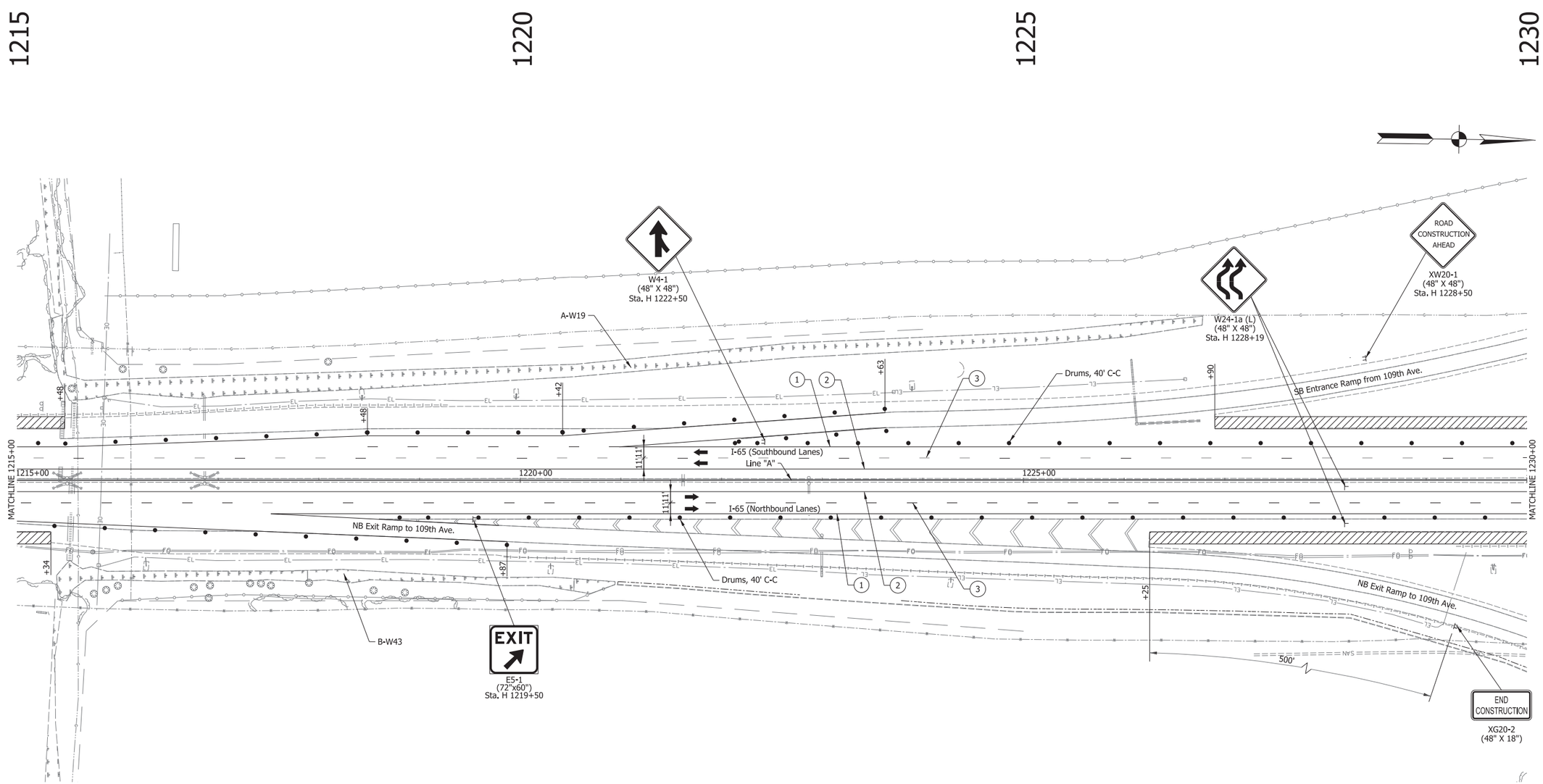
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1200+00 TO STA. H 1215+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	117 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_37.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW | DRAWN: DH

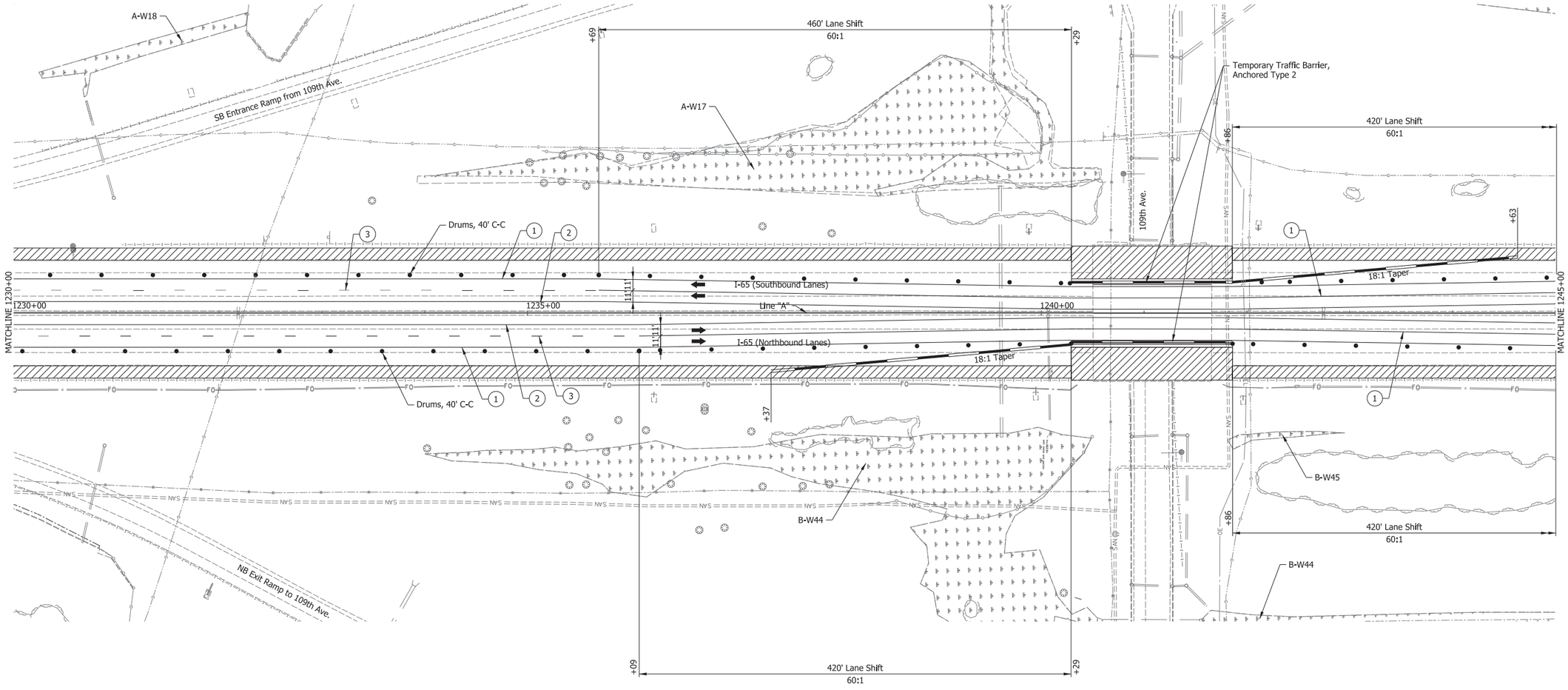
CHECKED: CWW | CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1215+00 TO STA. H 1230+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	118 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_38.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

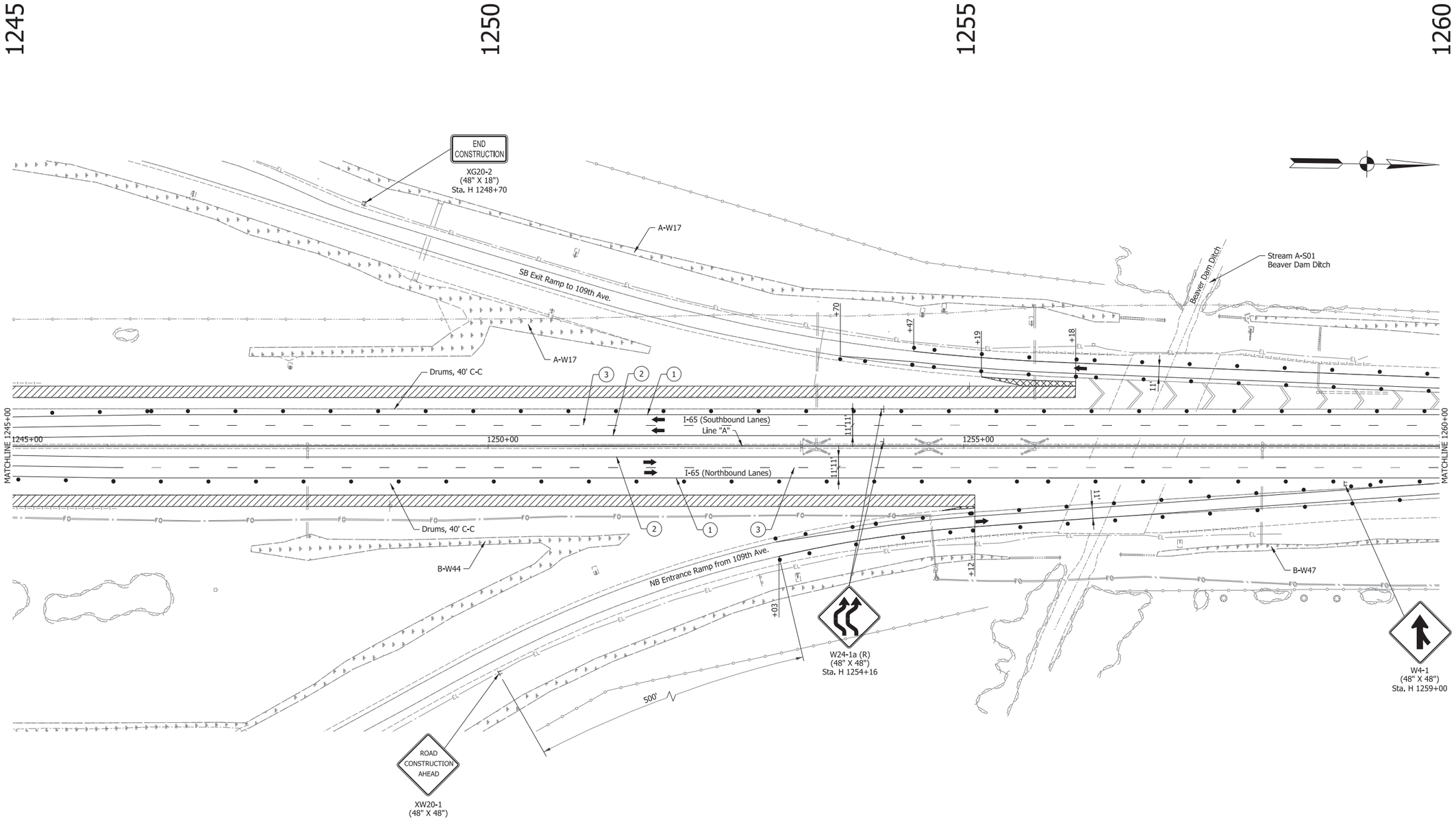
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1230+00 TO STA. H 1245+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	119 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_39.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

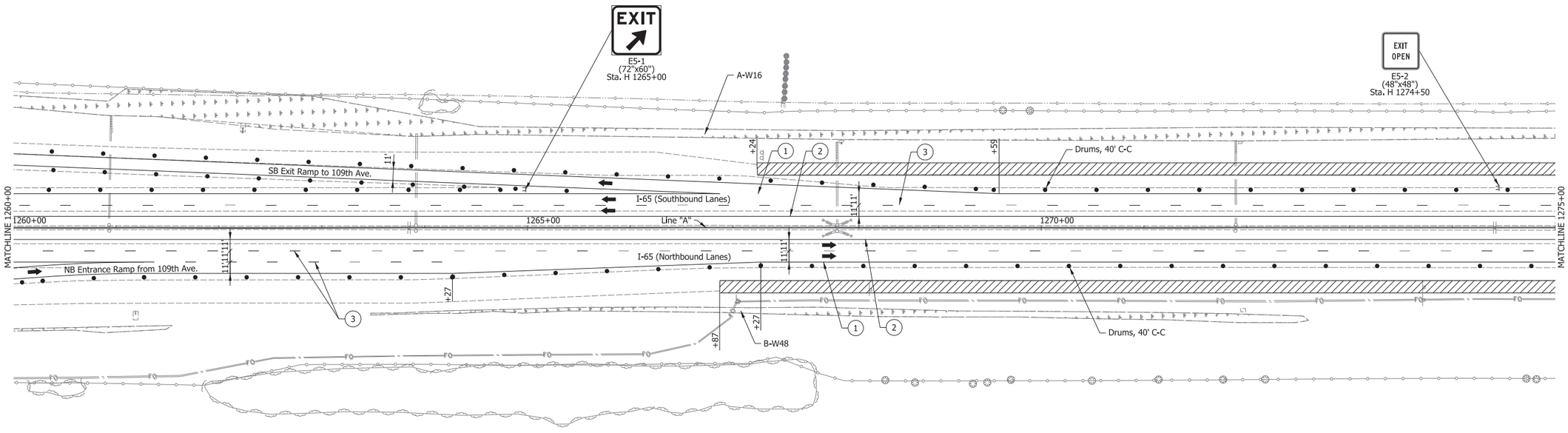
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	120 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_40.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

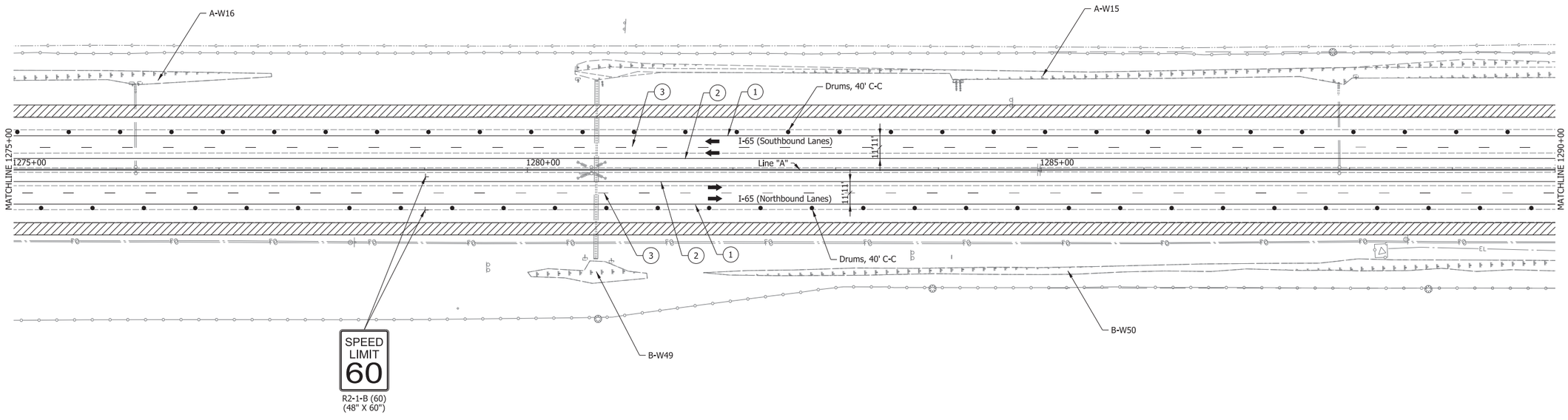
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	121 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_41.dgn

1275 1280 1285 1290



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

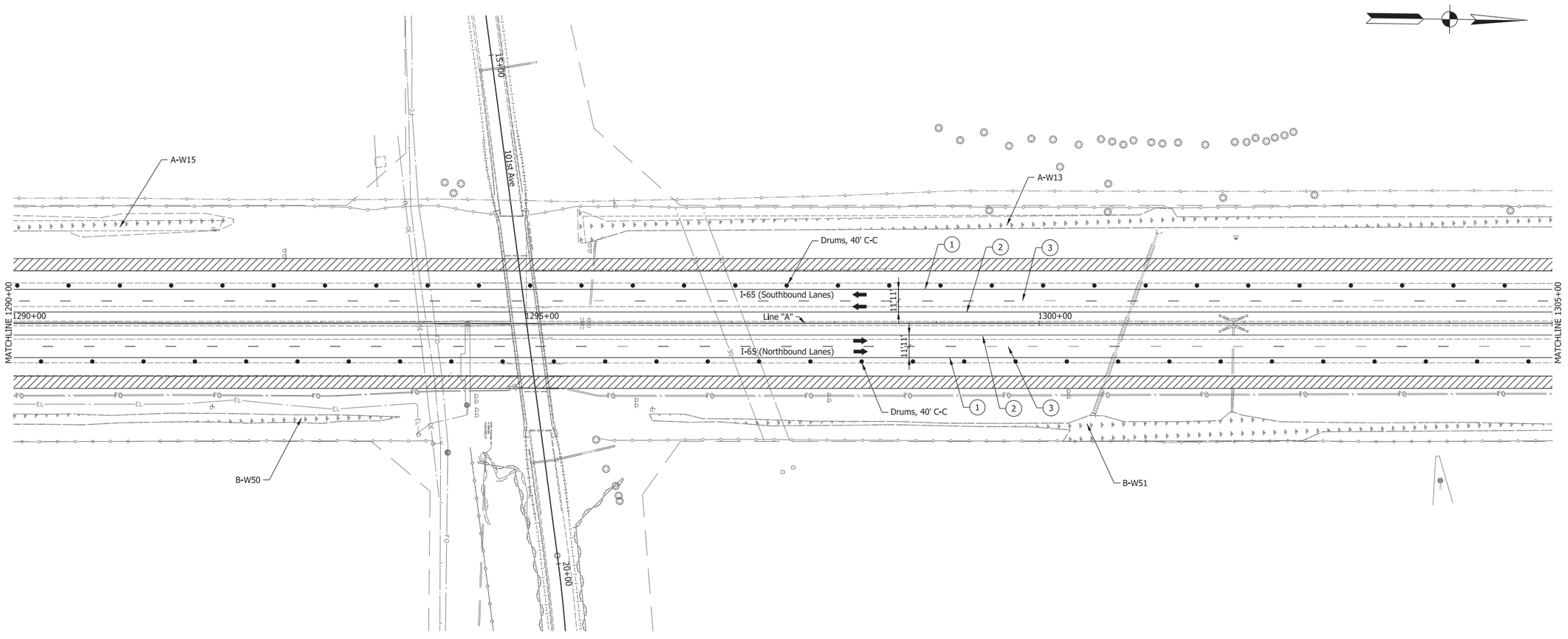
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1275+00 TO STA. H 1290+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	122 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_42.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

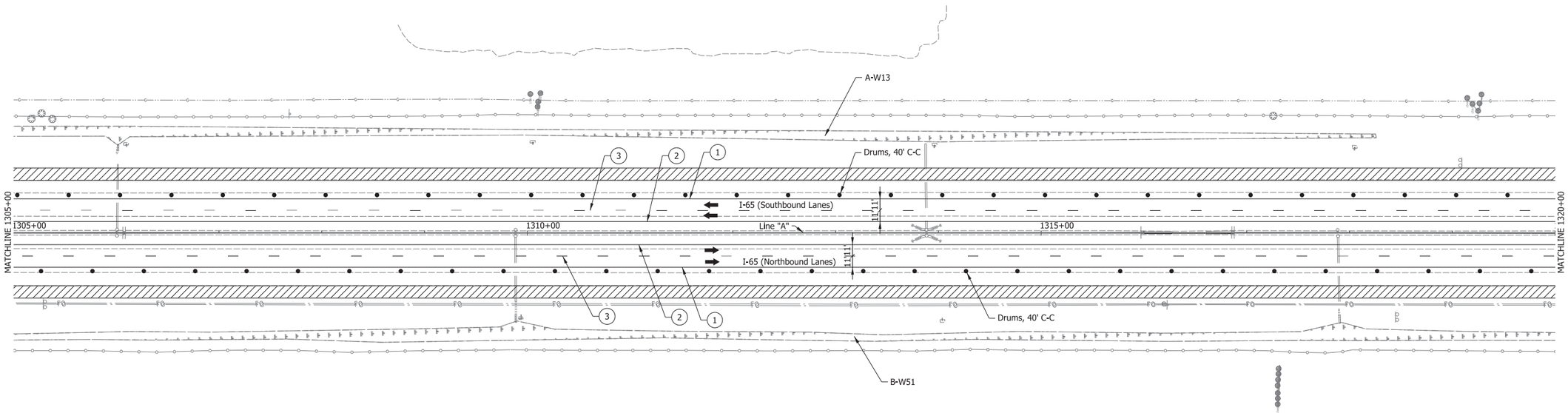
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1290+00 TO STA. H 1305+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	123 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_43.dgn

1305 1310 1315 1320



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

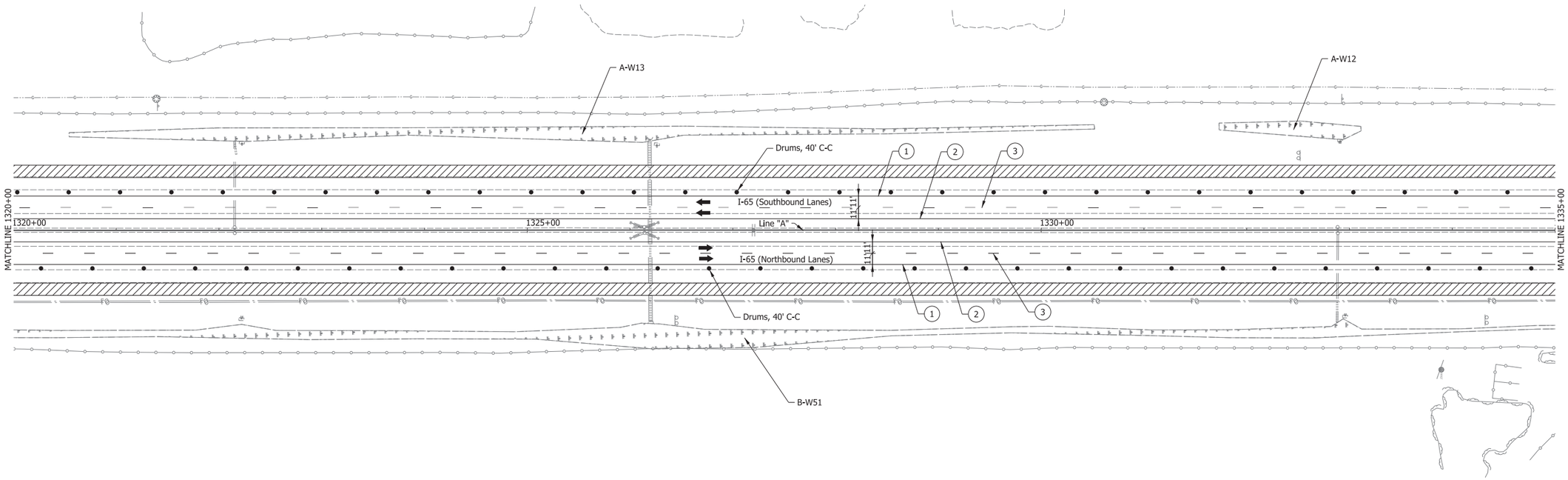
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1305+00 TO STA. H 1320+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	124 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_44.dgn

1320 1325 1330 1335



1 Temp. Pvm't. Marking, Solid, White, 4"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"
3 Temp. Pvm't. Marking, Broken, White, 5"
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5 Temp. Pvm't. Marking, Solid, White, 8"
6 Temp. Pvm't. Marking, Solid, Yellow, 8"
7 Temp. Pvm't. Marking, Solid, Yellow, 24"
8 Temp. Pvm't. Marking, Solid, White, 24"
32 Energy Absorbing Terminal, CZ TL-3
A Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

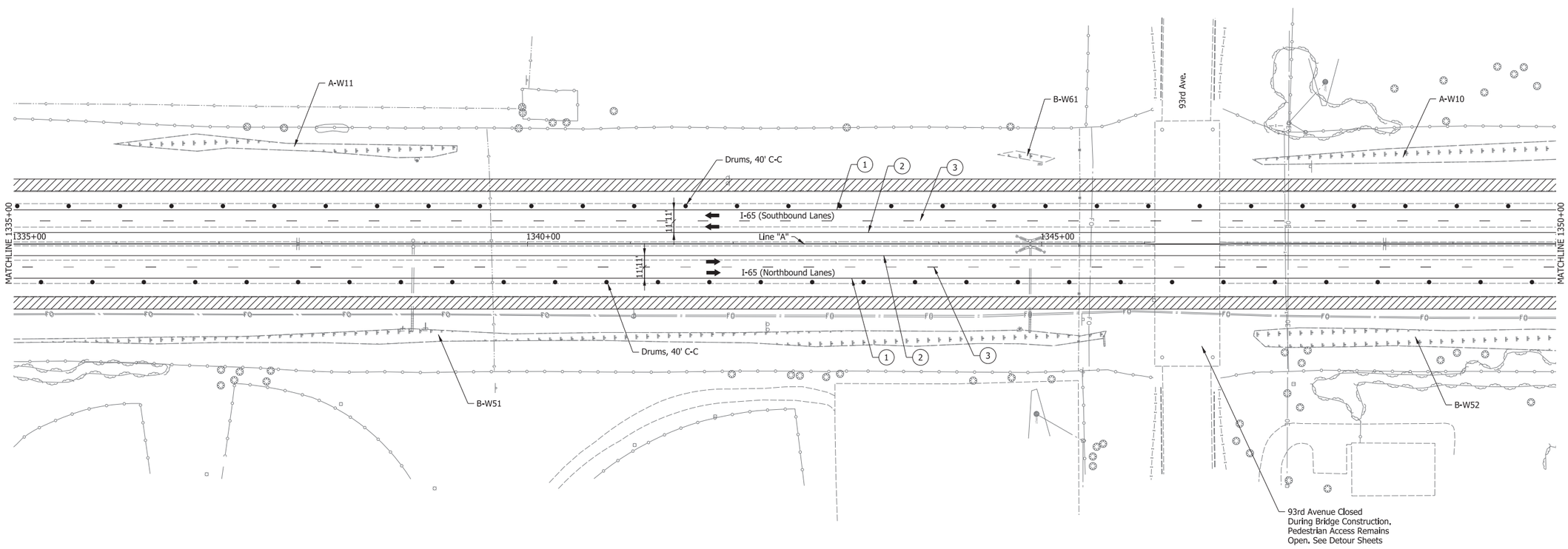
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1320+00 TO STA. H 1335+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	125 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_45.dgn

1335 1340 1345 1350



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

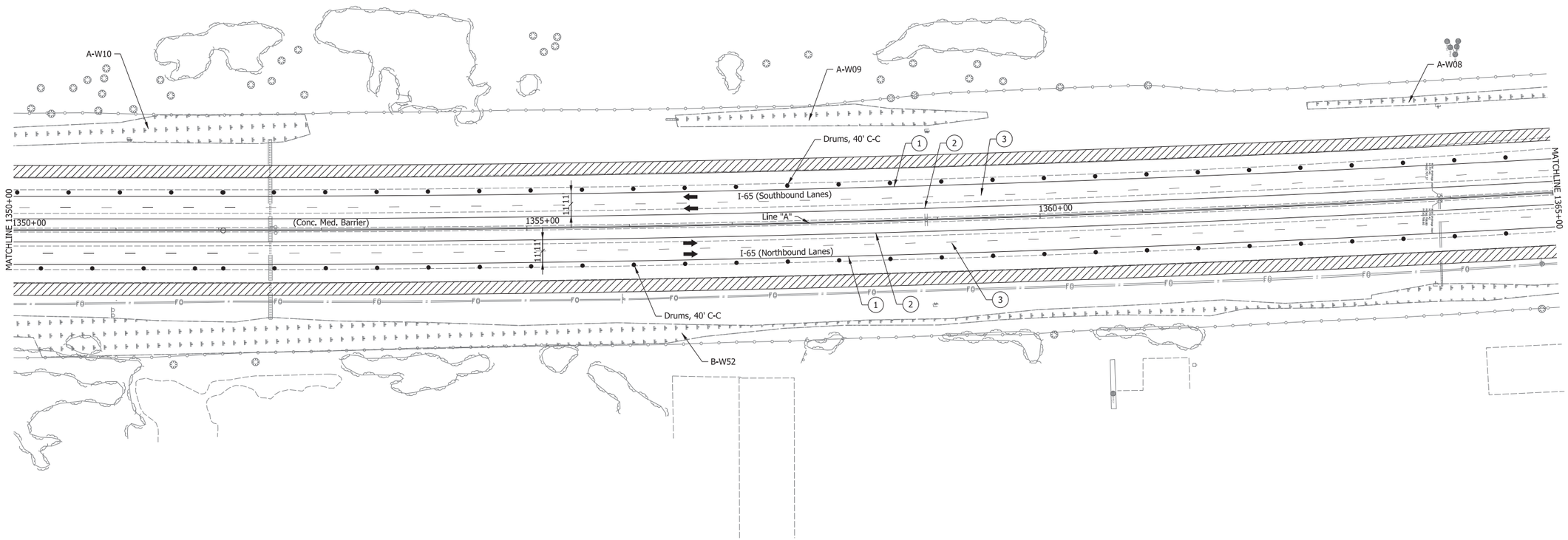
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1335+00 TO STA. H 1350+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	126 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_46.dgn

1350 1355 1360 1365



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

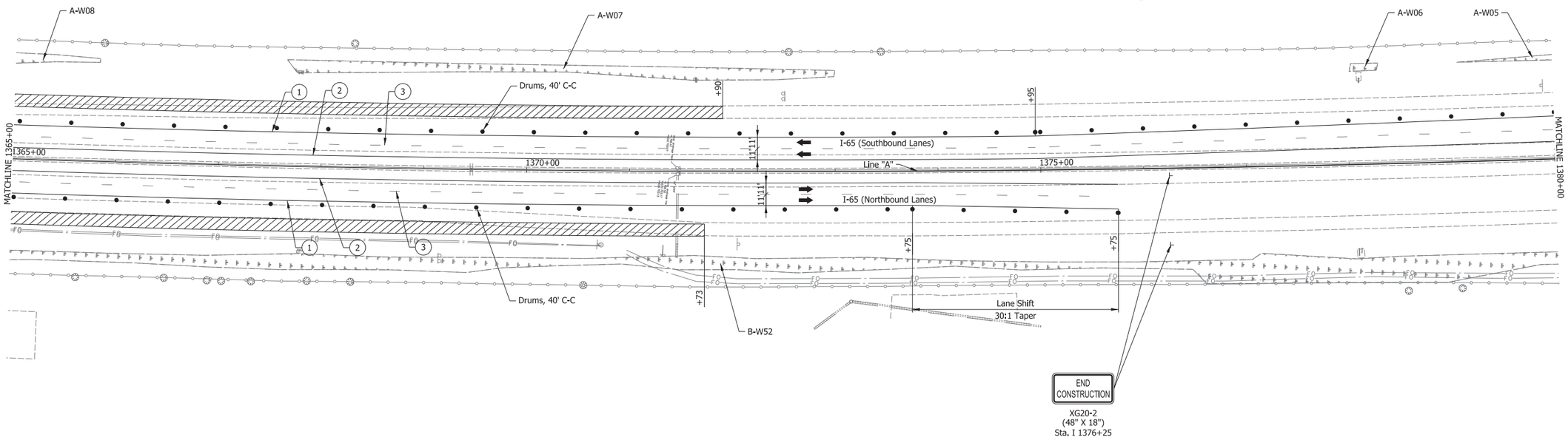
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. H 1350+00 TO STA. I 1365+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	127 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_47.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

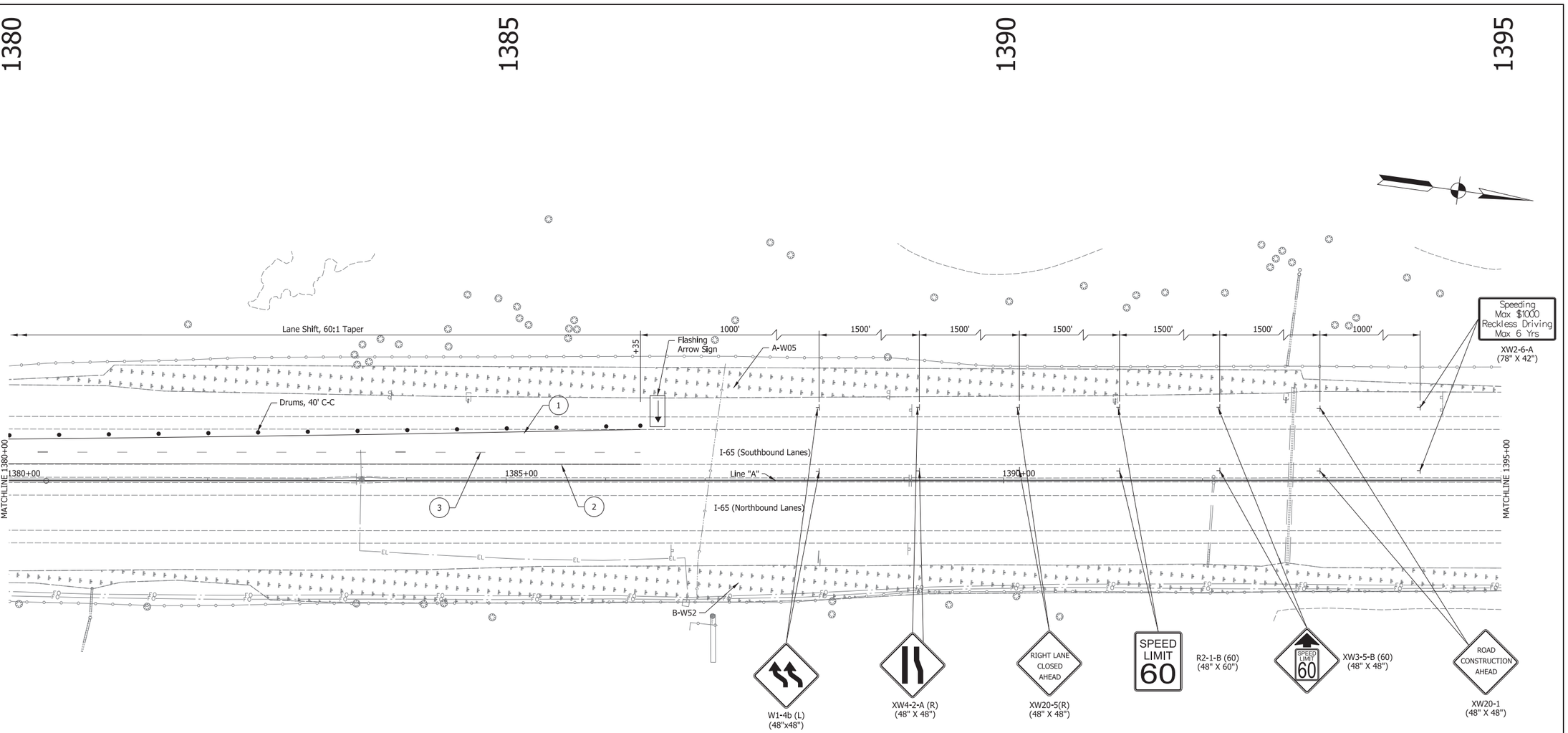
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. I 1365+00 TO STA. I 1380+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	128 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_48.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A1
STA. I 1380+00 TO STA. I 1395+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	129 of 305
CONTRACT	PROJECT
R-37450	1172430

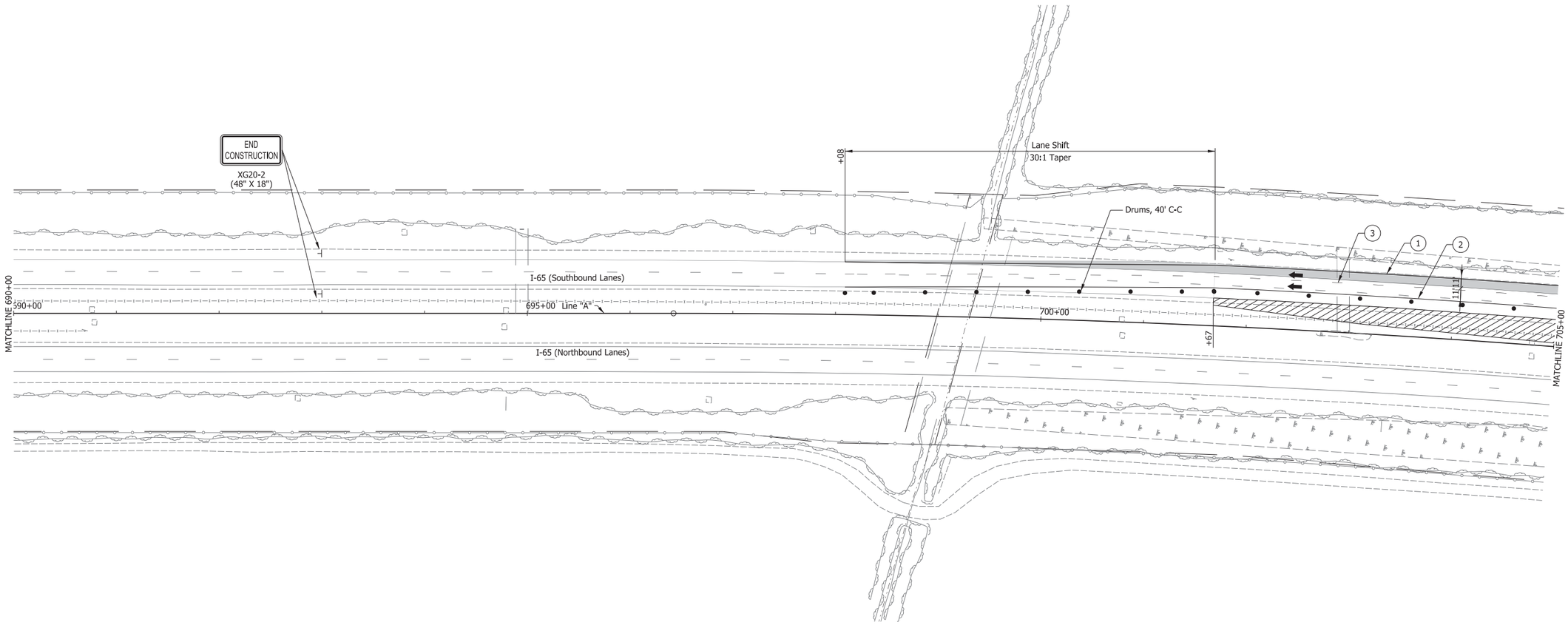
IP_PWP:dms13797\I65_NORTHWEST_MOT_49.dgn

690

695

700

705



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

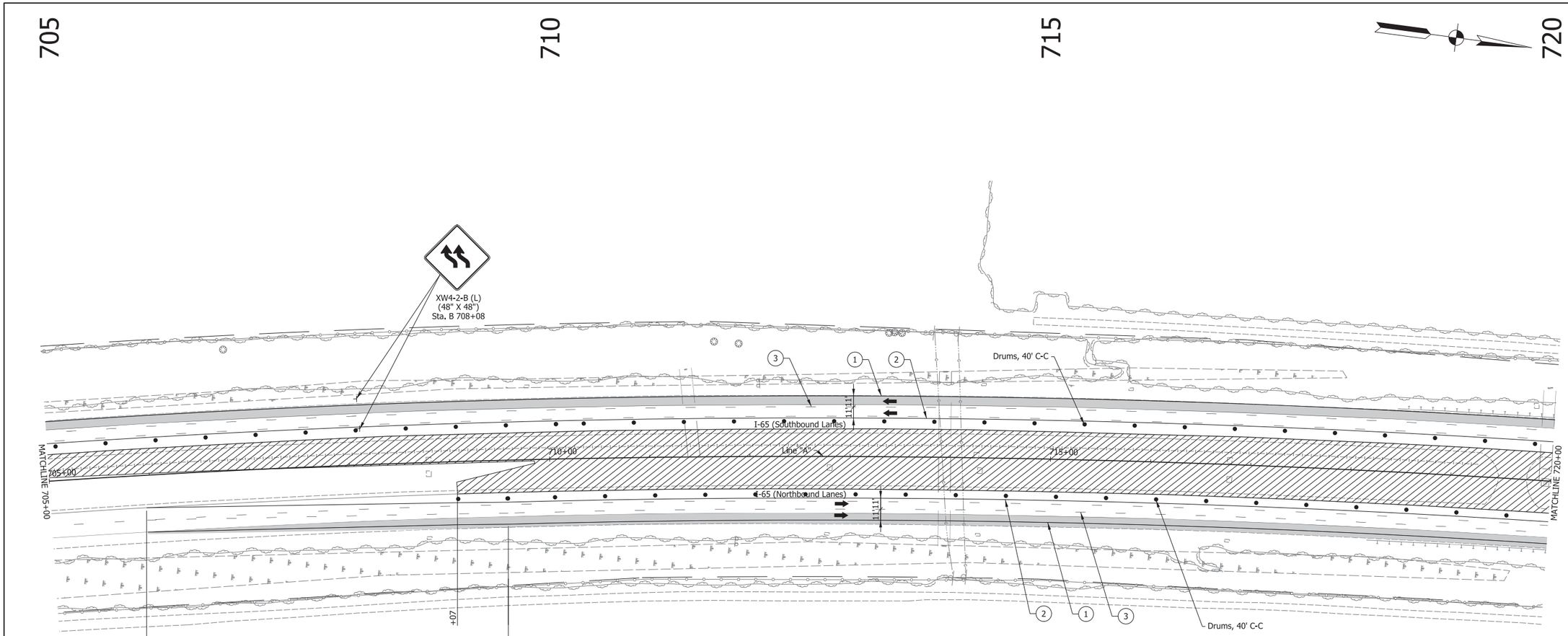
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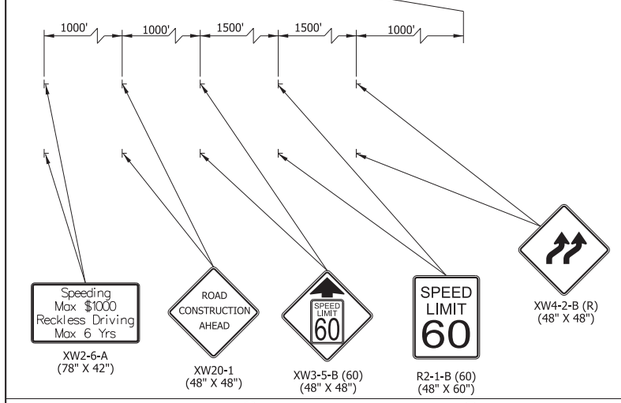
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. B 690+00 TO STA. B 705+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	130 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_53G.dgn





1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

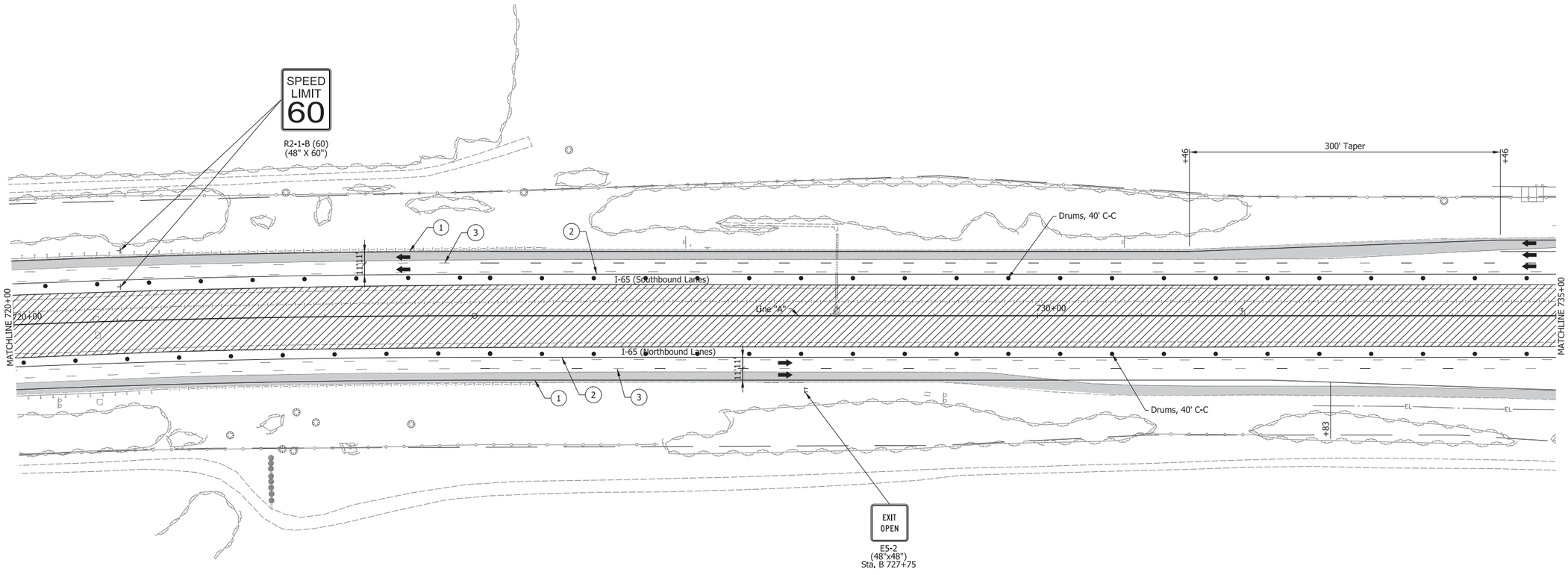
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. B 705+00 TO STA. B 720+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	131 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_53H.dgn

720 725 730 735



1 Temp. Pvm't. Marking, Solid, White, 4"	7 Temp. Pvm't. Marking, Solid, Yellow, 24"	Type IIIB Barricade w/Type "B" Construction Warning Light	Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"	8 Temp. Pvm't. Marking, Solid, White, 24"	Construction Sign	Previously Constructed
3 Temp. Pvm't. Marking, Broken, White, 5"	32 Energy Absorbing Terminal, CZ TL-3	Construction Sign w/Type "A" Construction Warning Light	Construction Area
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)	A Existing Pavement Marking	Flashing Arrow Sign	Temp. Pavement
5 Temp. Pvm't. Marking, Solid, White, 8"	Direction of Traffic	Temporary Traffic Barrier, Type 2	
6 Temp. Pvm't. Marking, Solid, Yellow, 8"	Standard Drum		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

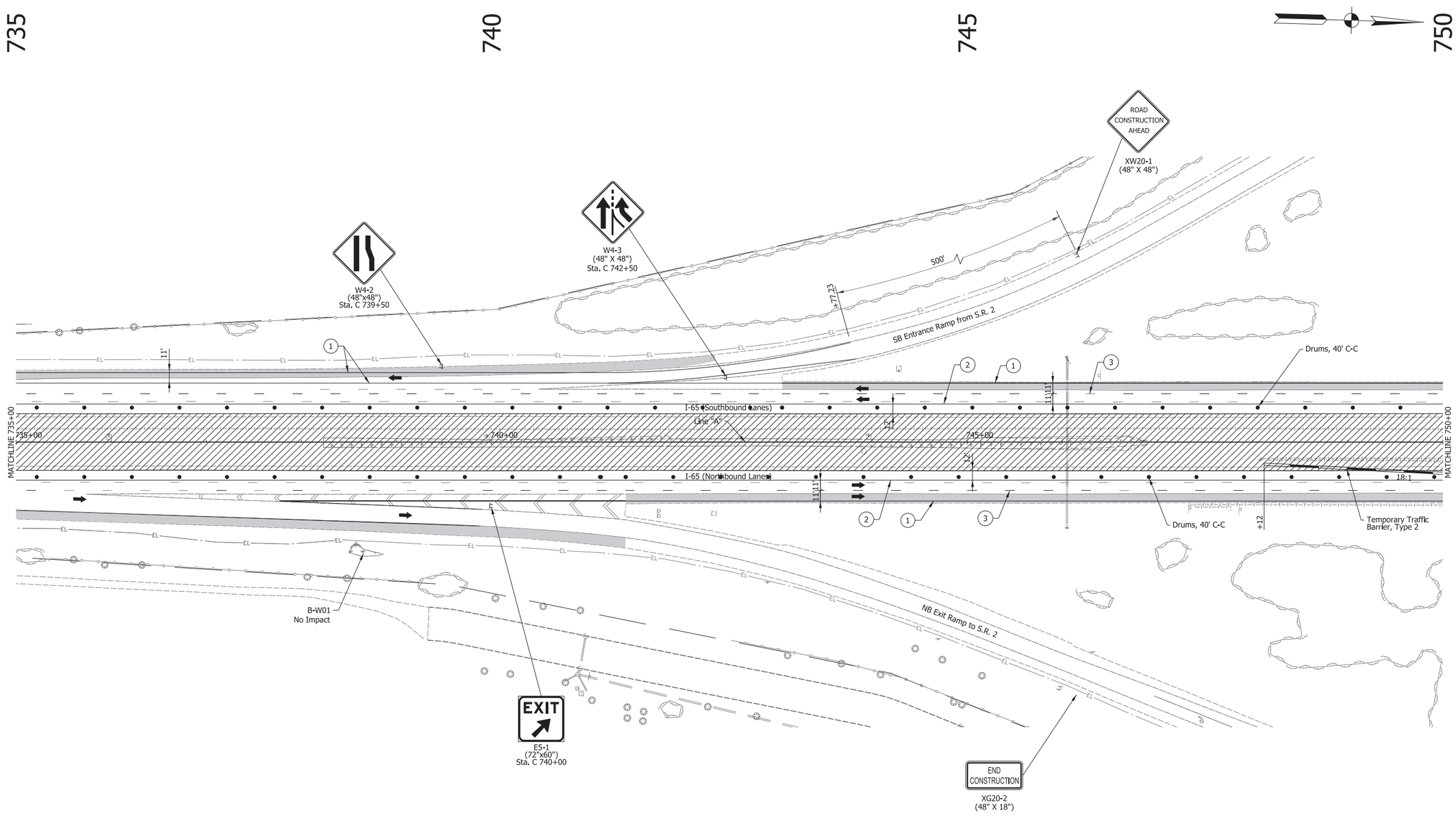
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. B 720+00 TO STA. C 735+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	132 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_533.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	133 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_53K.dgn

750 755 760 765

END CONSTRUCTION
XG20-2
(48" X 18")
Sta, C 759+00

A-W51

EXIT
E5-1
(72"x60")
Sta, C 764+00

SB Exit Ramp to S.R. 2

Drums, 40' C-C

I-65 (Southbound Lanes)

Line "A"

MATCHLINE 750+00

750+00

755+00

760+00

A-W61

MATCHLINE 765+00

18:1

I-65 (Northbound Lanes)

Drums, 40' C-C

+48

+49

+85

+29

+30

S.R. 2

Temporary Traffic Barrier,
Anchored, Type 2

B-W03
No Impact

B-W04
No Impact

B-W04
No Impact

NB Entrance Ramp from S.R. 2

500'

W4-3
(48" X 48")
Sta, C 762+00

ROAD CONSTRUCTION AHEAD

XW20-1
(48" X 48")

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE 2
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	134 of 305
CONTRACT	PROJECT
R-37450	1172430

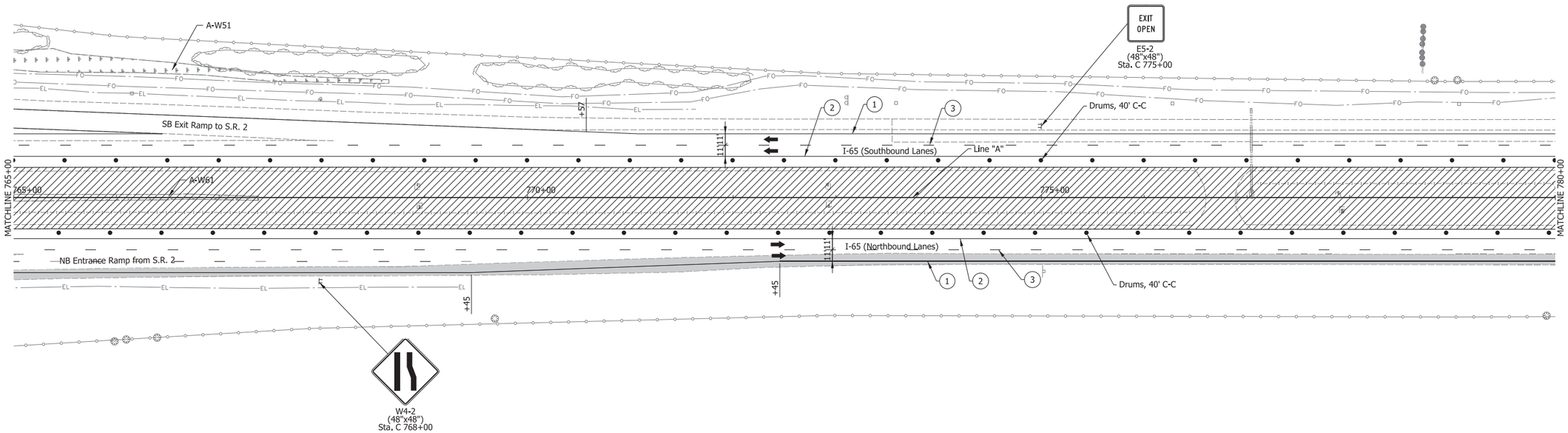
IP_PWP:dms13797\I65_NORTHWEST_MOT_53.dgn

765

770

775

780



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

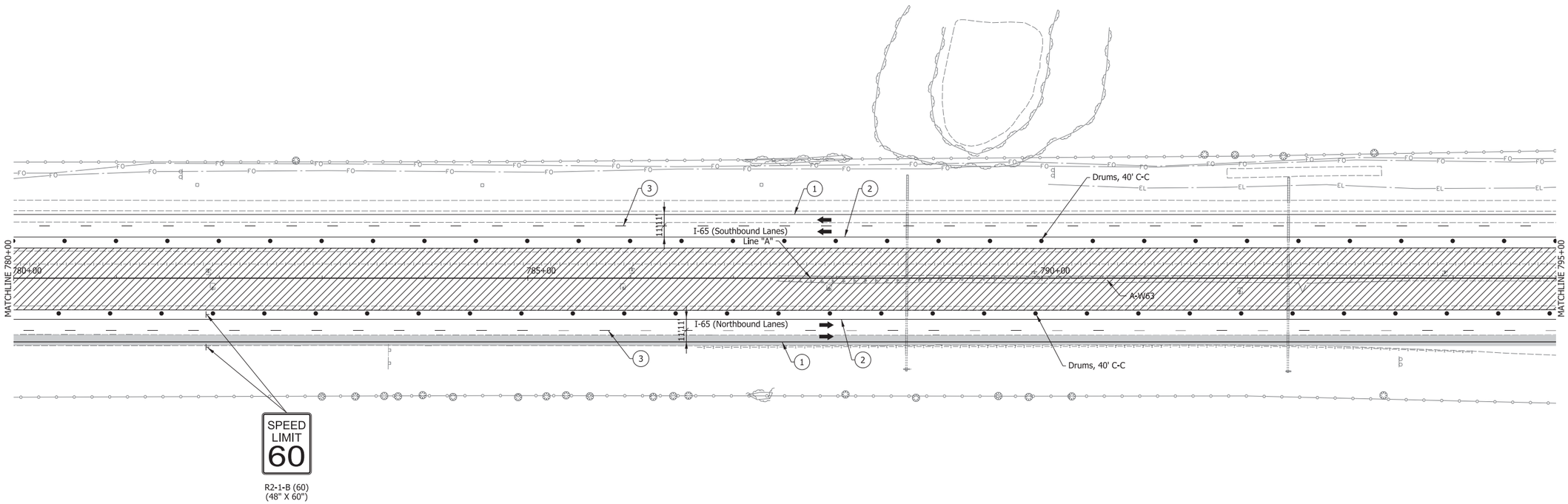
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 765+00 TO STA. C 780+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	135 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_54.dgn

780 785 790 795



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

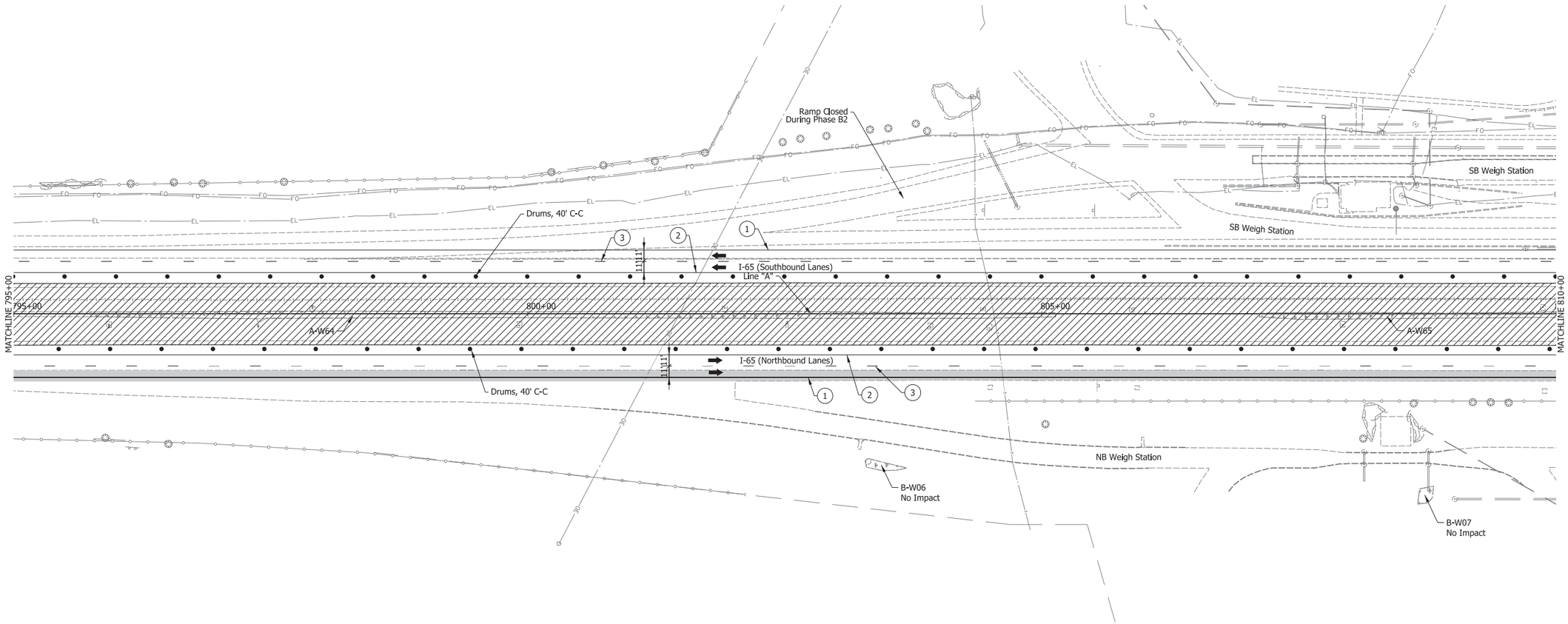
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 780+00 TO STA. C 795+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	136 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_55.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 2 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

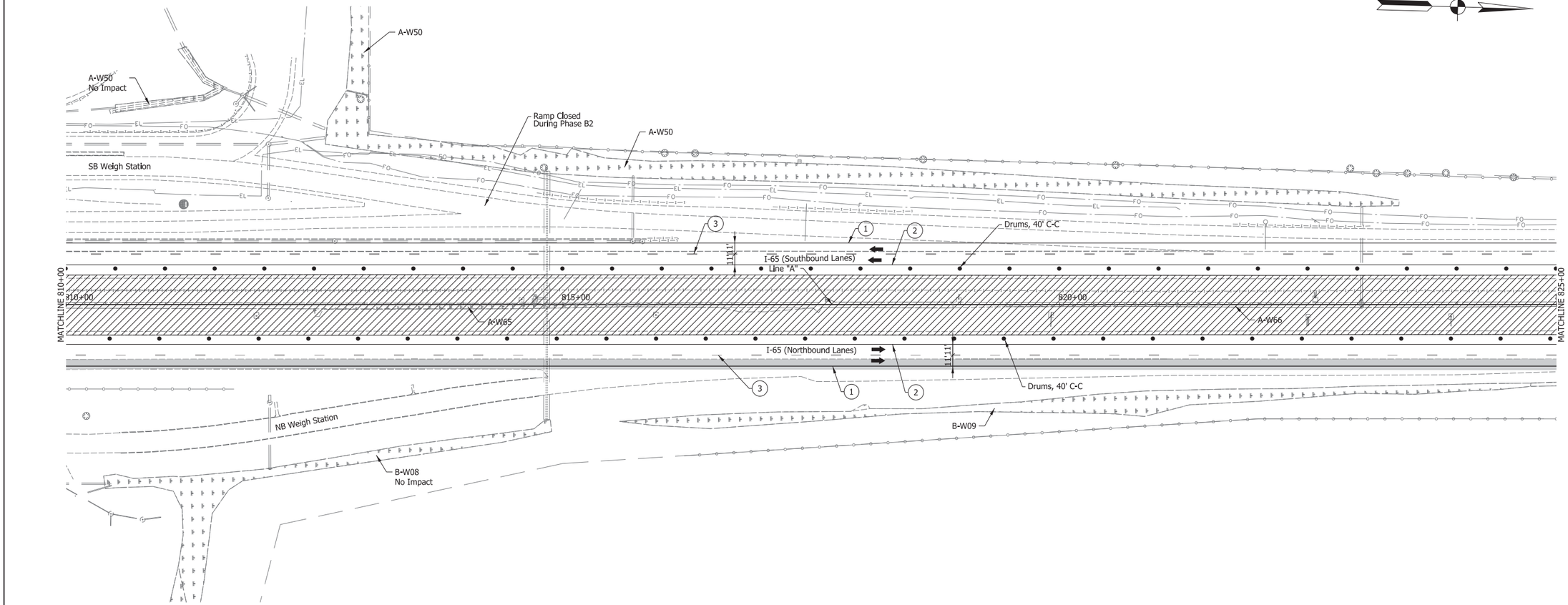
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 795+00 TO STA. C 810+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	137 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_56.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 810+00 TO STA. C 825+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	138 of 305
CONTRACT	PROJECT
R-37450	1172430

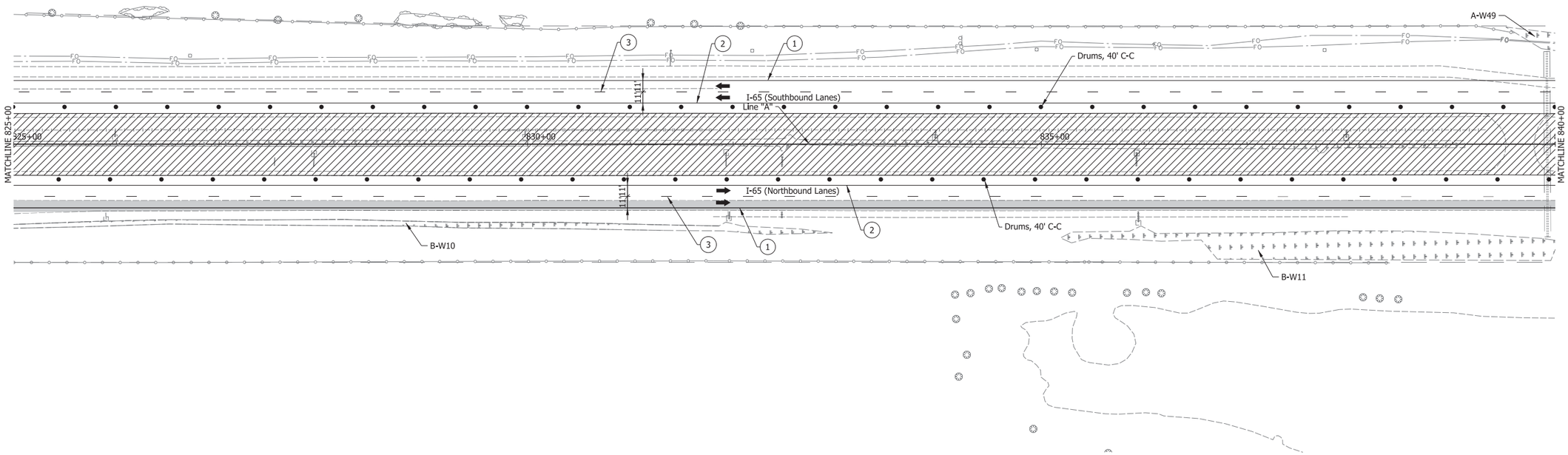
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825

830

835

840



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 825+00 TO STA. C 840+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	139 of 305
CONTRACT	PROJECT
R-37450	1172430

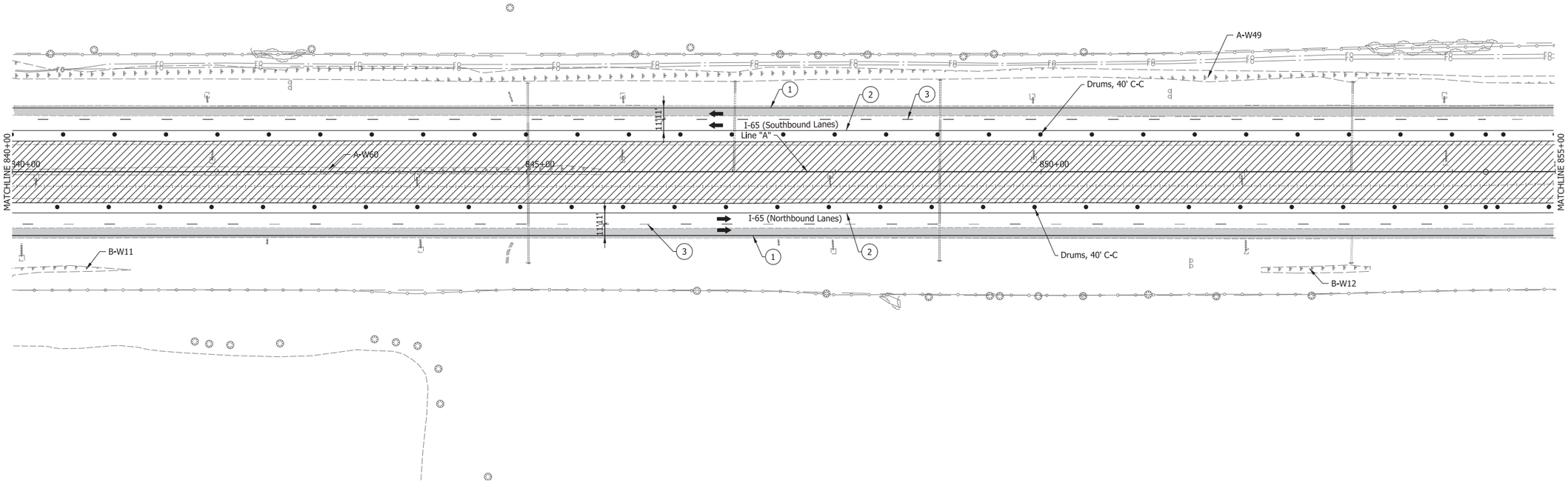
IP_PWP:dms13797\I65_NORTHWEST_MOT_58.dgn

840

845

850

855



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 840+00 TO STA. C 855+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	140 of 305
CONTRACT	PROJECT
R-37450	1172430

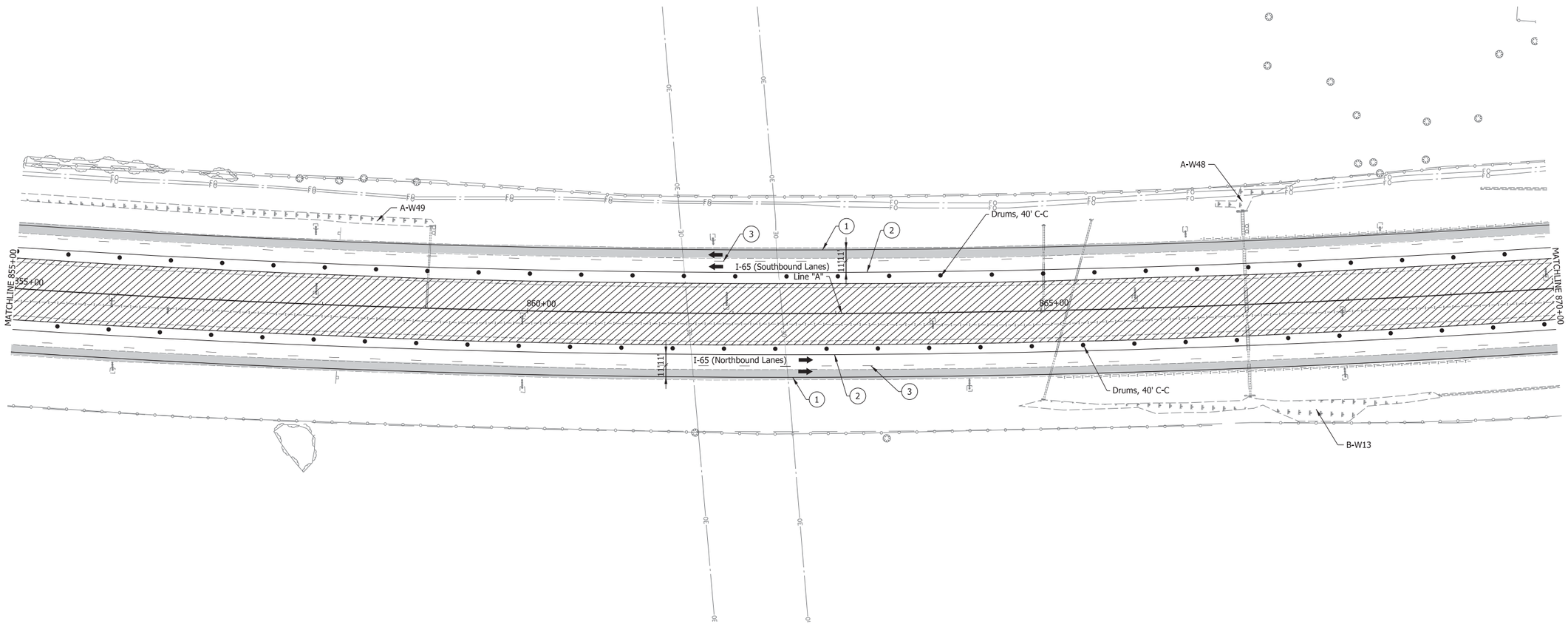
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855

860

865

870



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 855+00 TO STA. C 870+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	141 of 305
CONTRACT	PROJECT
R-37450	1172430

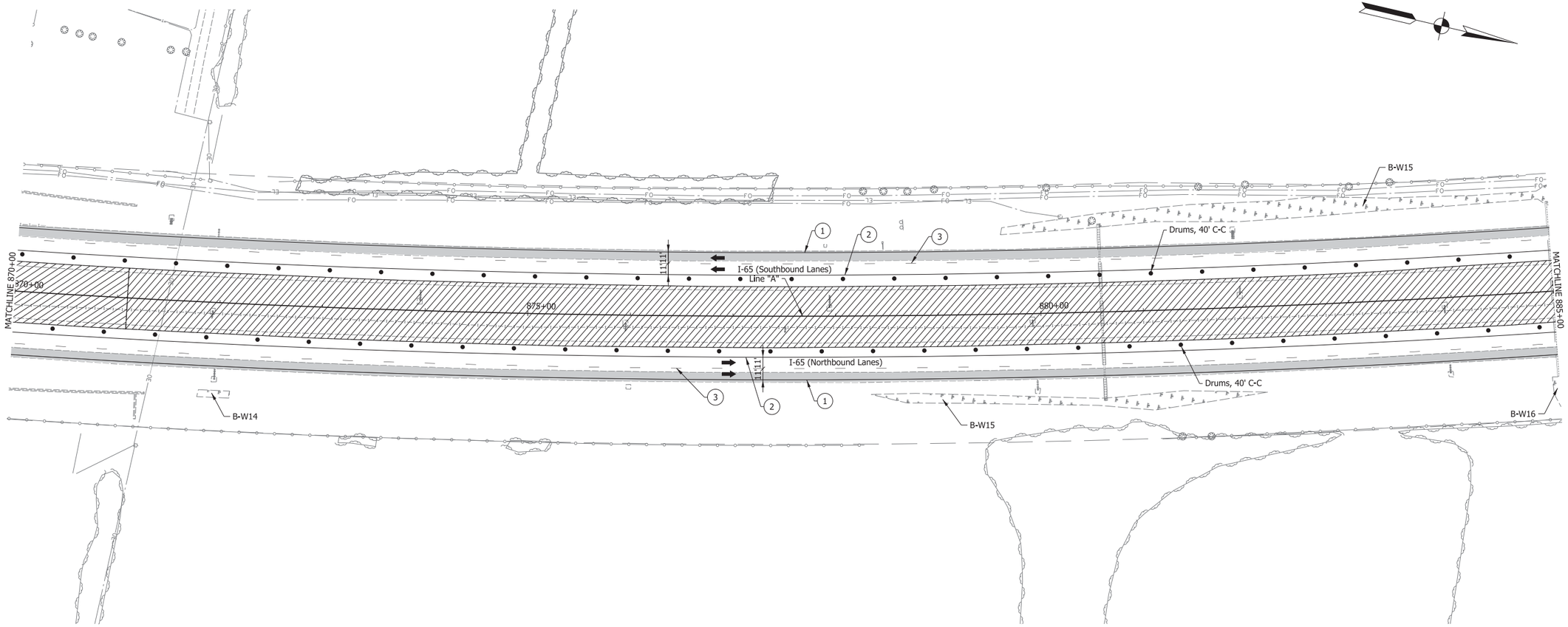
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870

875

880

885



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 870+00 TO STA. C 885+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	142 of 305
CONTRACT	PROJECT
R-37450	1172430

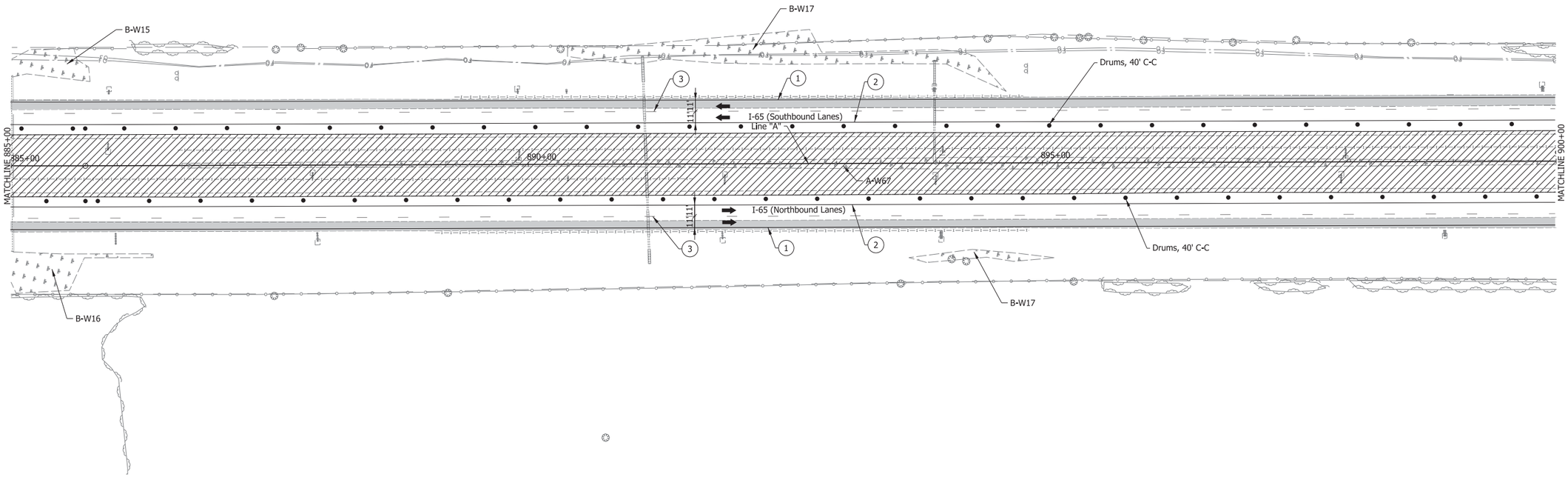
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885

890

895

900



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. C 885+00 TO STA. D 900+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	143 of 305
CONTRACT	PROJECT
R-37450	1172430

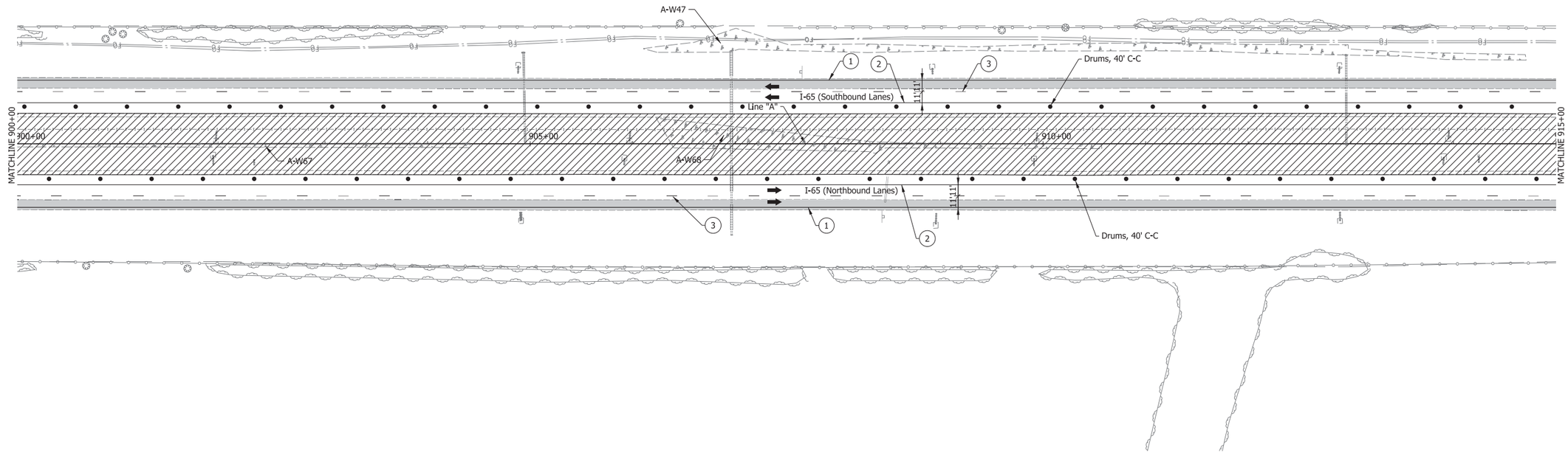
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900

905

910

915



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 900+00 TO STA. D 915+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	144 of 305
CONTRACT	PROJECT
R-37450	1172430

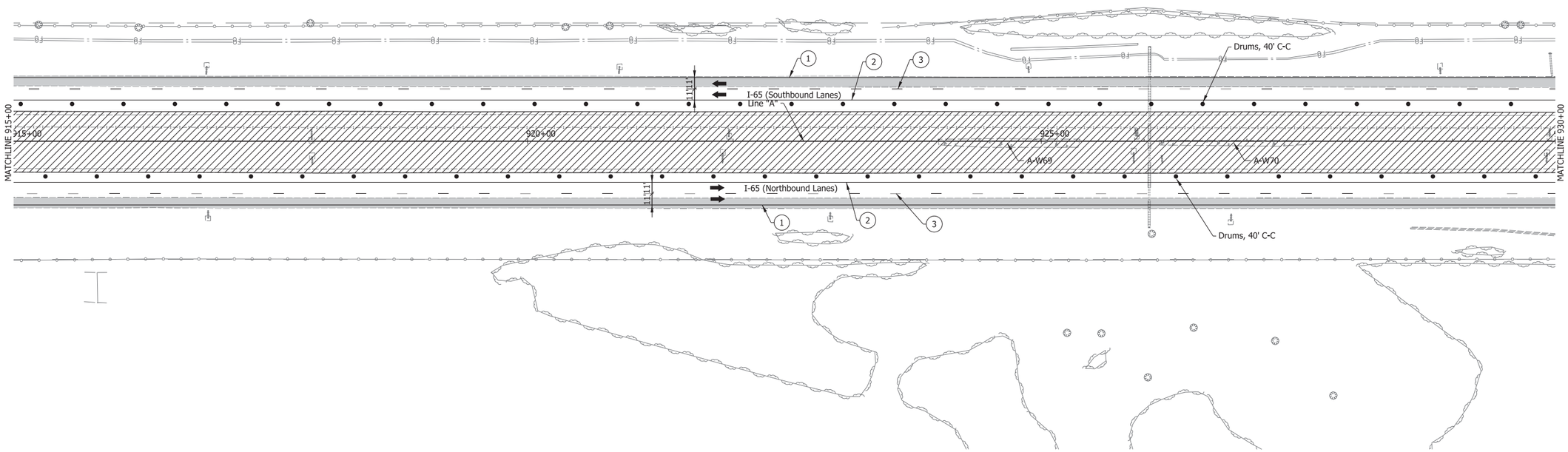
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915

920

925

930



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 915+00 TO STA. D 930+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	145 of 305
CONTRACT	PROJECT
R-37450	1172430

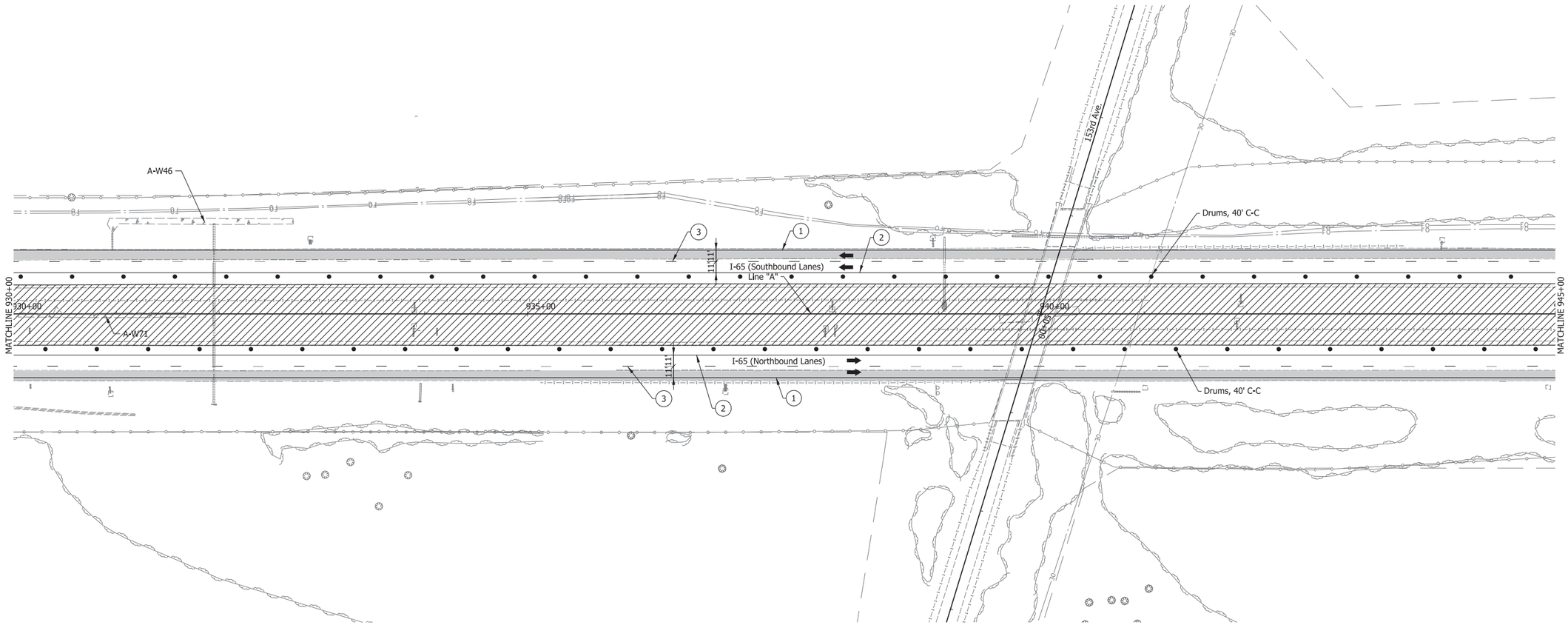
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930

935

940

945



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

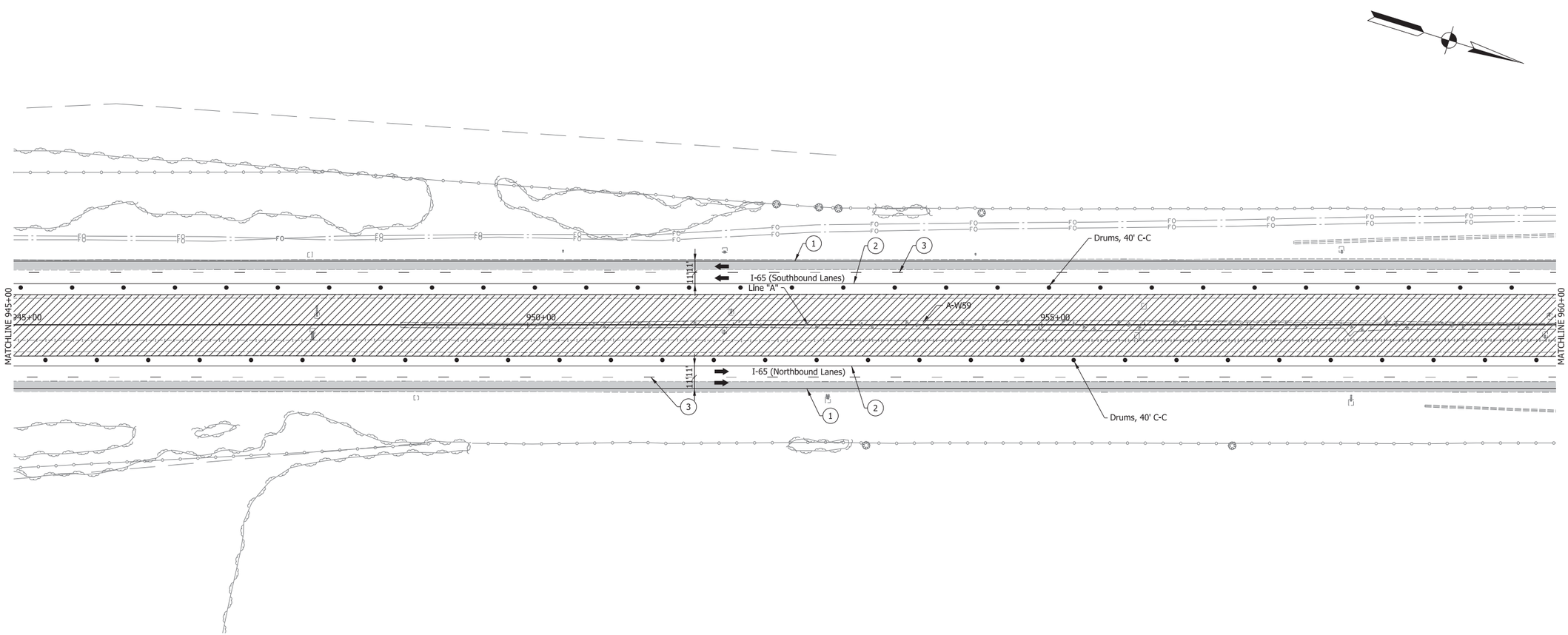
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 930+00 TO STA. D 945+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	146 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_65.dgn

945 950 955 960



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 945+00 TO STA. D 960+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	147 of 305
CONTRACT	PROJECT
R-37450	1172430

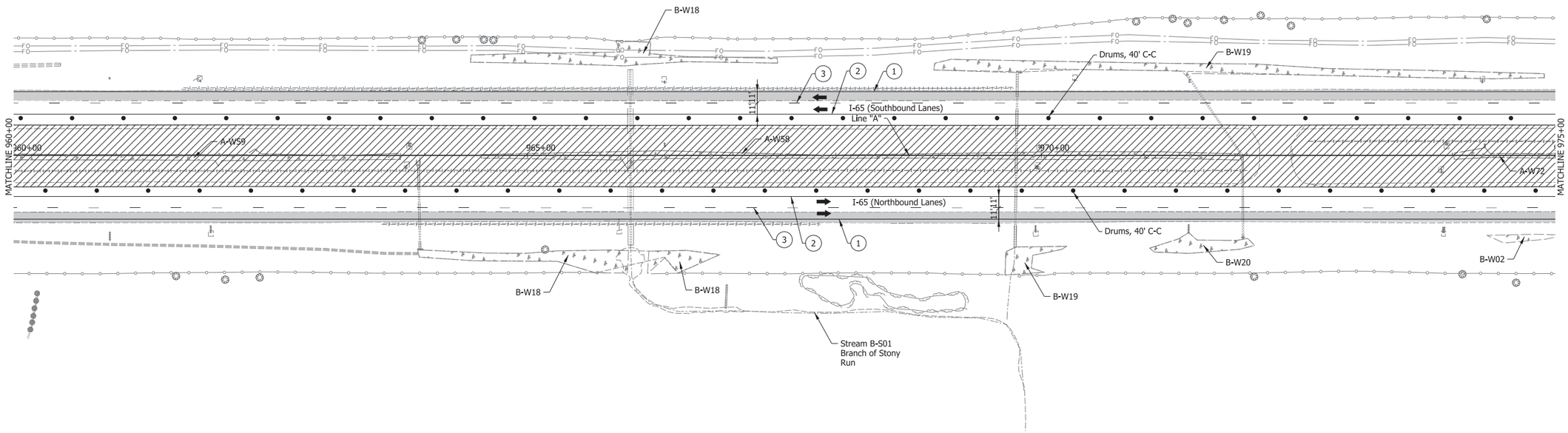
IP_PWP:dms13797\I65_NORTHWEST_MOT_66.dgn

960

965

970

975



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 960+00 TO STA. D 975+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	148 of 305
CONTRACT	PROJECT
R-37450	1172430

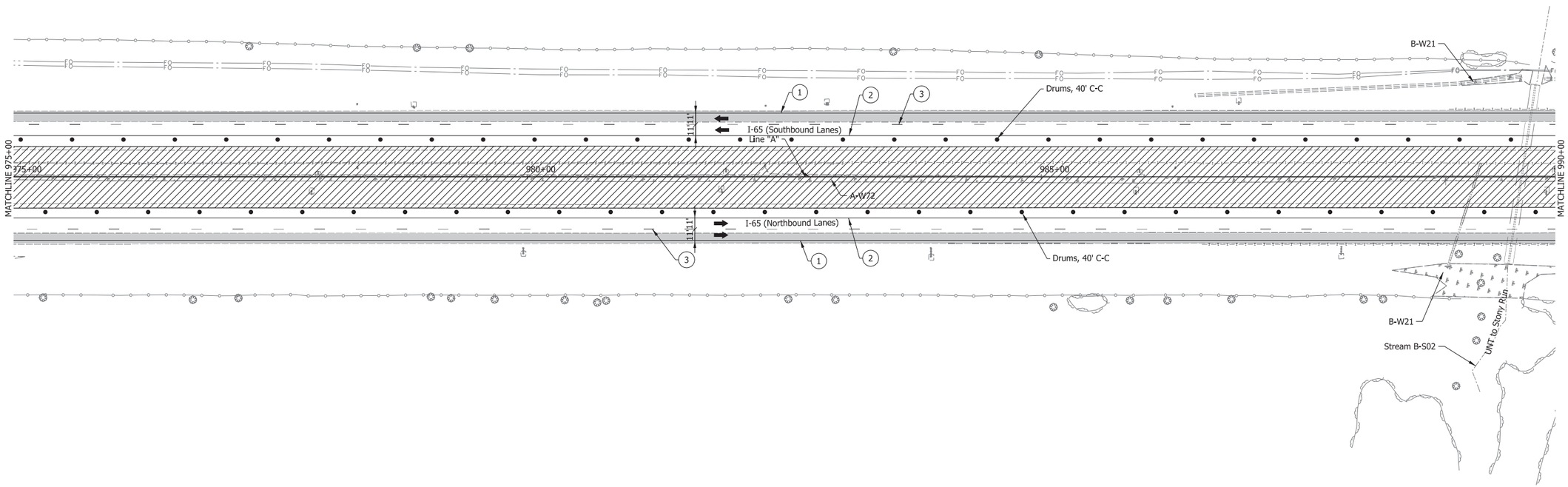
IP_PWP:dms13797\I65_NORTHWEST_MOT_67.dgn

975

980

985

990



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW

DRAWN: DH

CHECKED: CWW

CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 975+00 TO STA. D 990+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	149 of 305
CONTRACT	PROJECT
R-37450	1172430

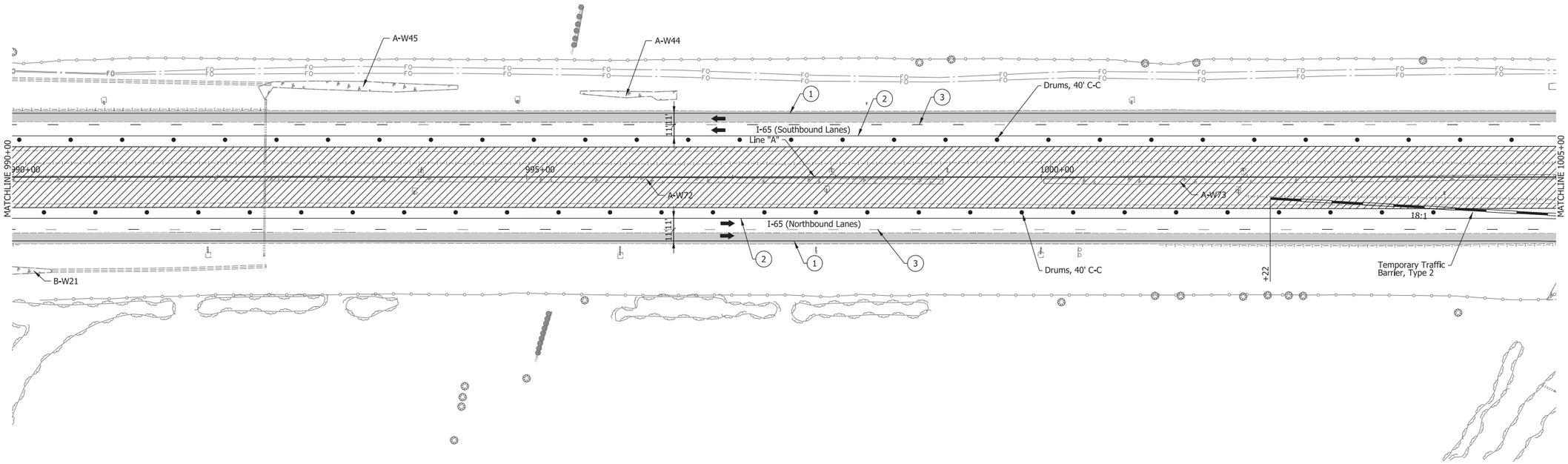
IP_PWP:dms13797\I65_NORTHWEST_MOT_68.dgn

990

995

1000

1005



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW

DRAWN: DH

CHECKED: CWW

CHECKED: WJW

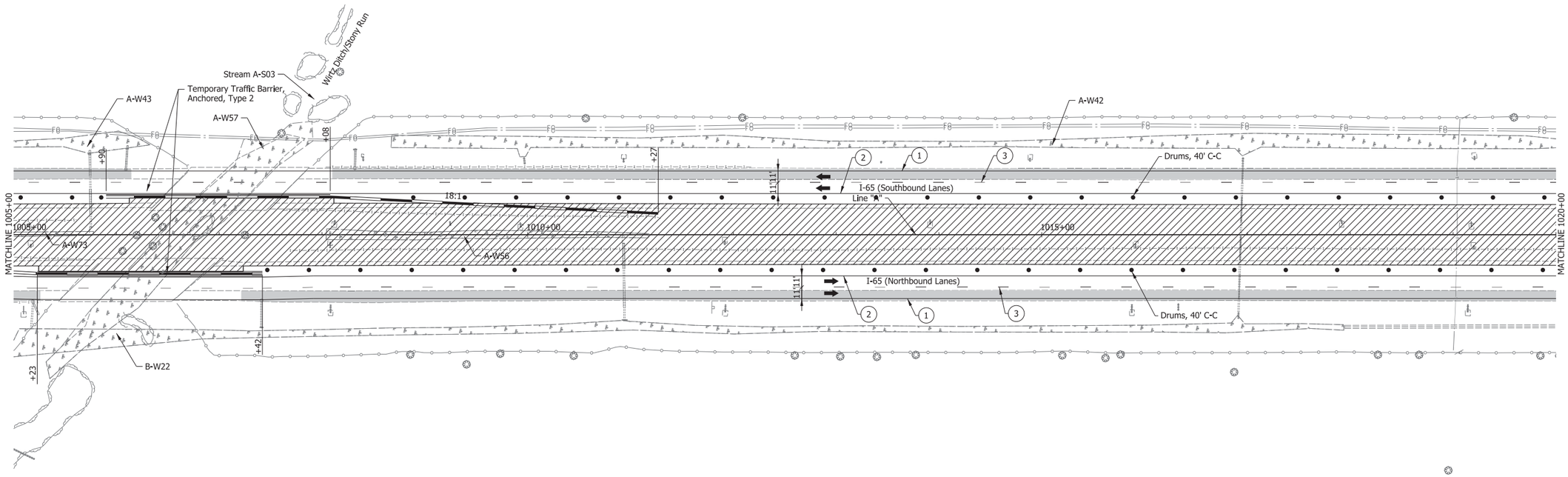
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 990+00 TO STA. D 1005+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	150 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_69.dgn

1005 1010 1015 1020



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	151 of 305
CONTRACT	PROJECT
R-37450	1172430

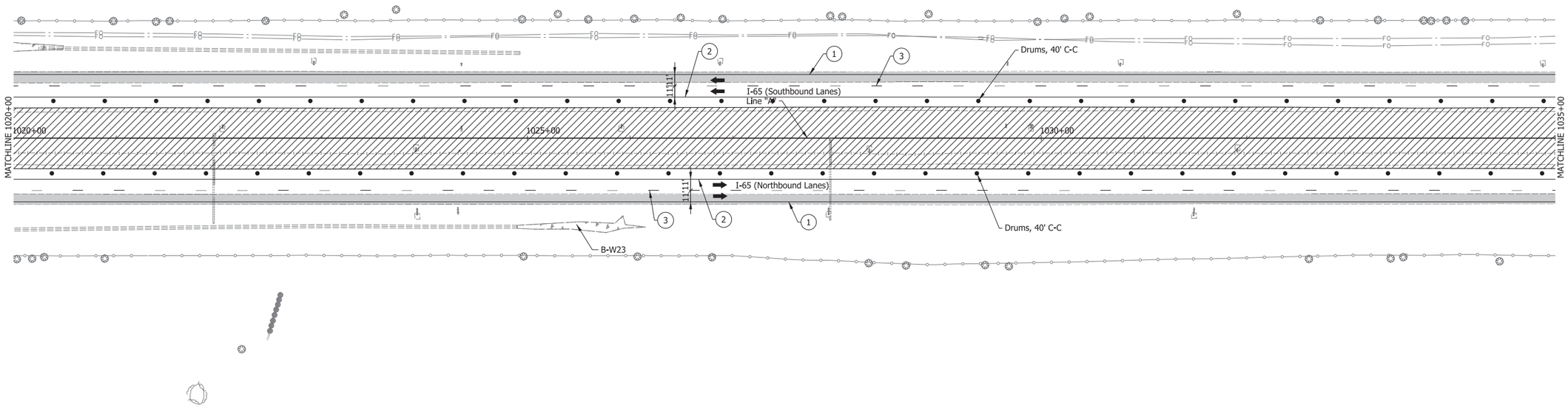
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1020

1025

1030

1035



(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

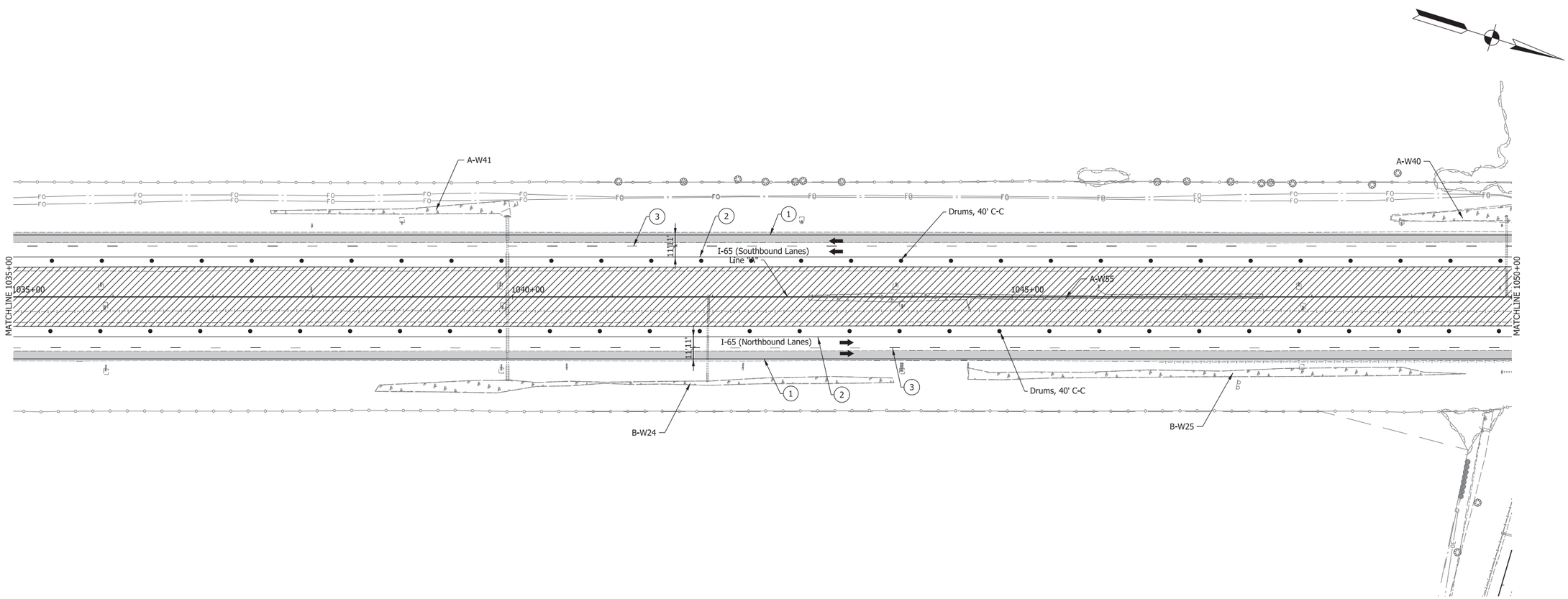
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1020+00 TO STA. D 1035+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	152 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_71.dgn

1035 1040 1045 1050



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

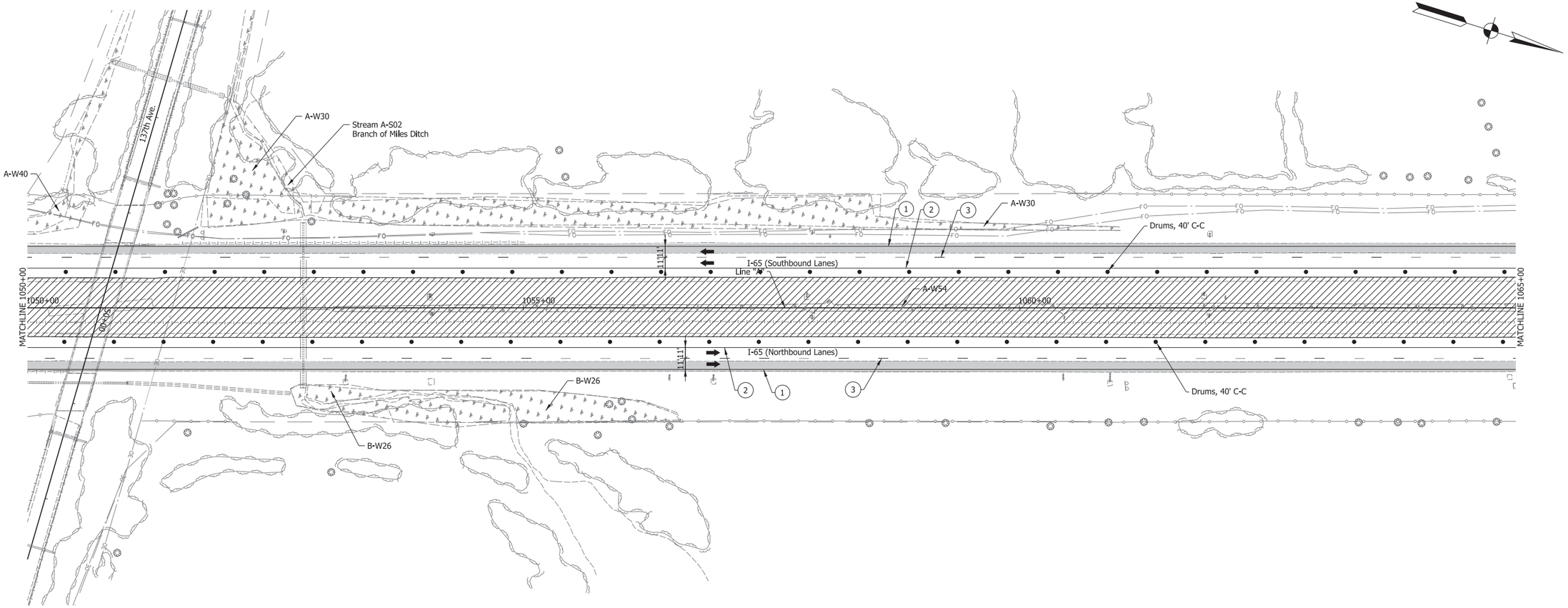
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1035+00 TO STA. D 1050+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	153 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_72.dgn

1050 1055 1060 1065



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

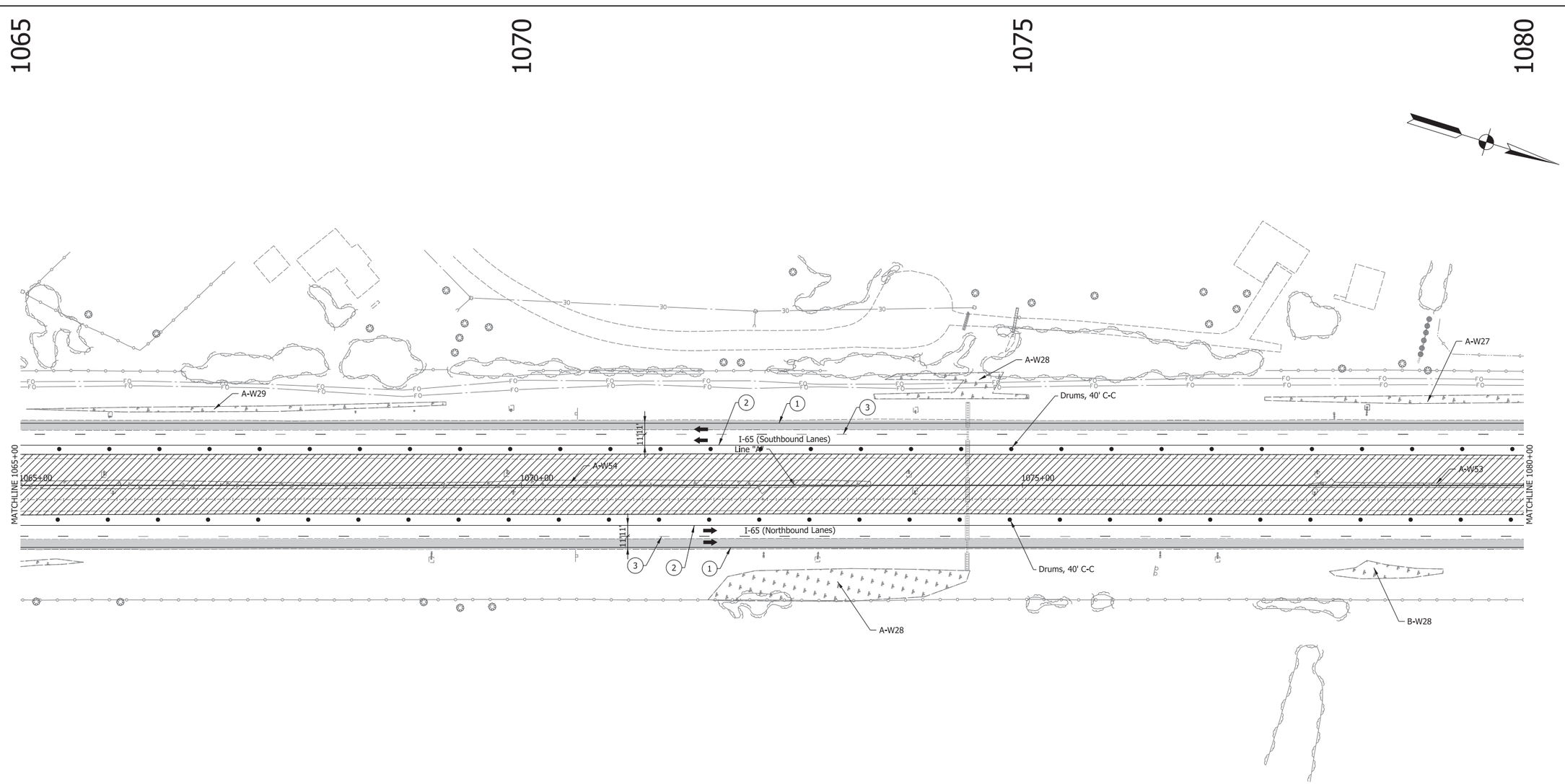
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1050+00 TO STA. D 1065+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	154 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_73.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

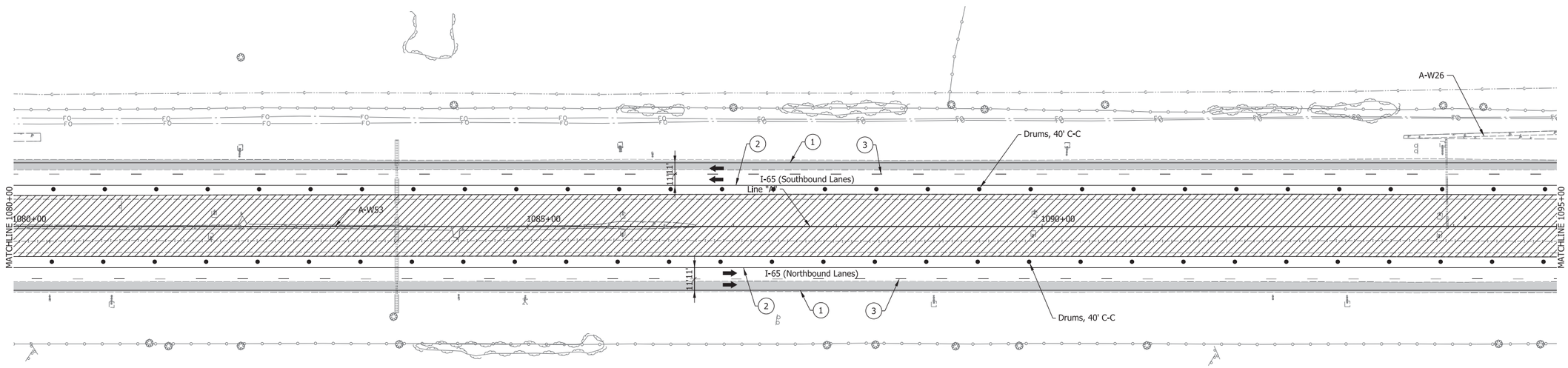
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1065+00 TO STA. D 1080+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	155 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_74.dgn

1080 1085 1090 1095



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

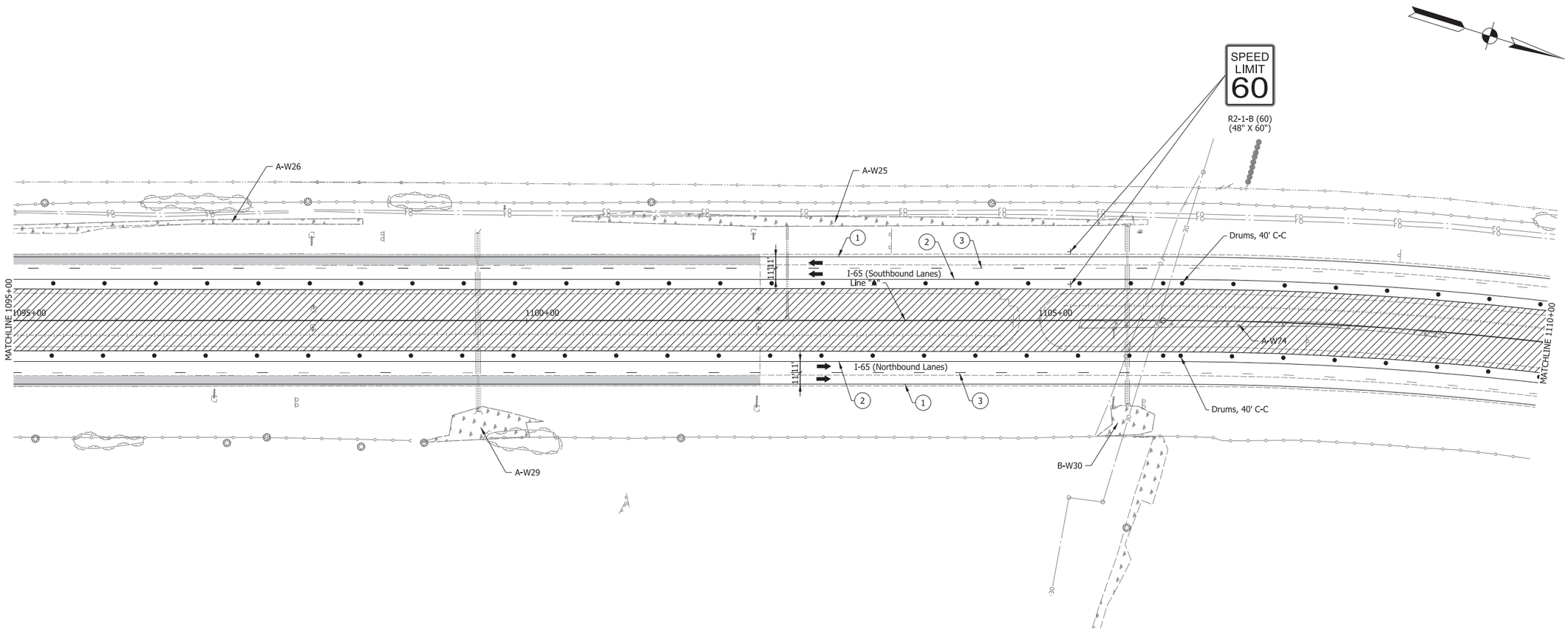
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1080+00 TO STA. D 1095+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	156 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_75.dgn

1095 1100 1105 1110



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

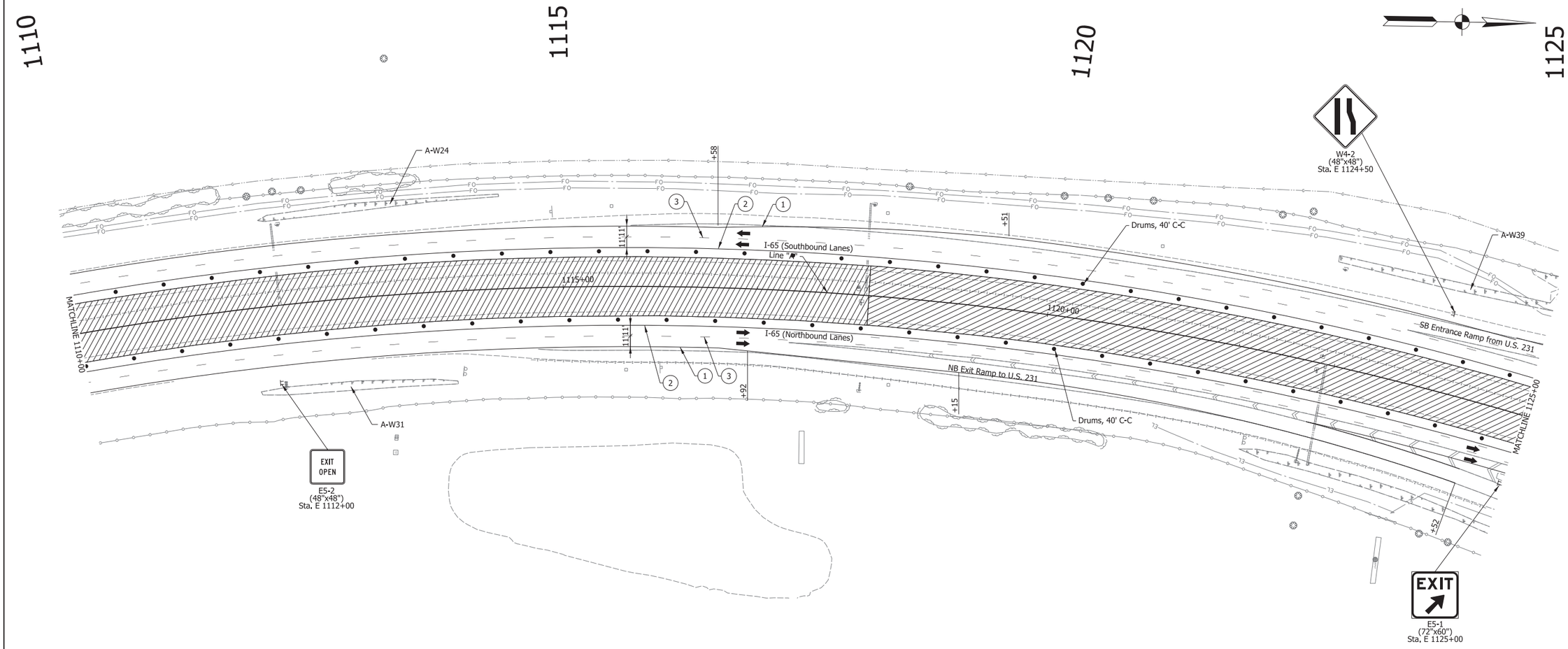
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. D 1095+00 TO STA. E 1110+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	157 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_76.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

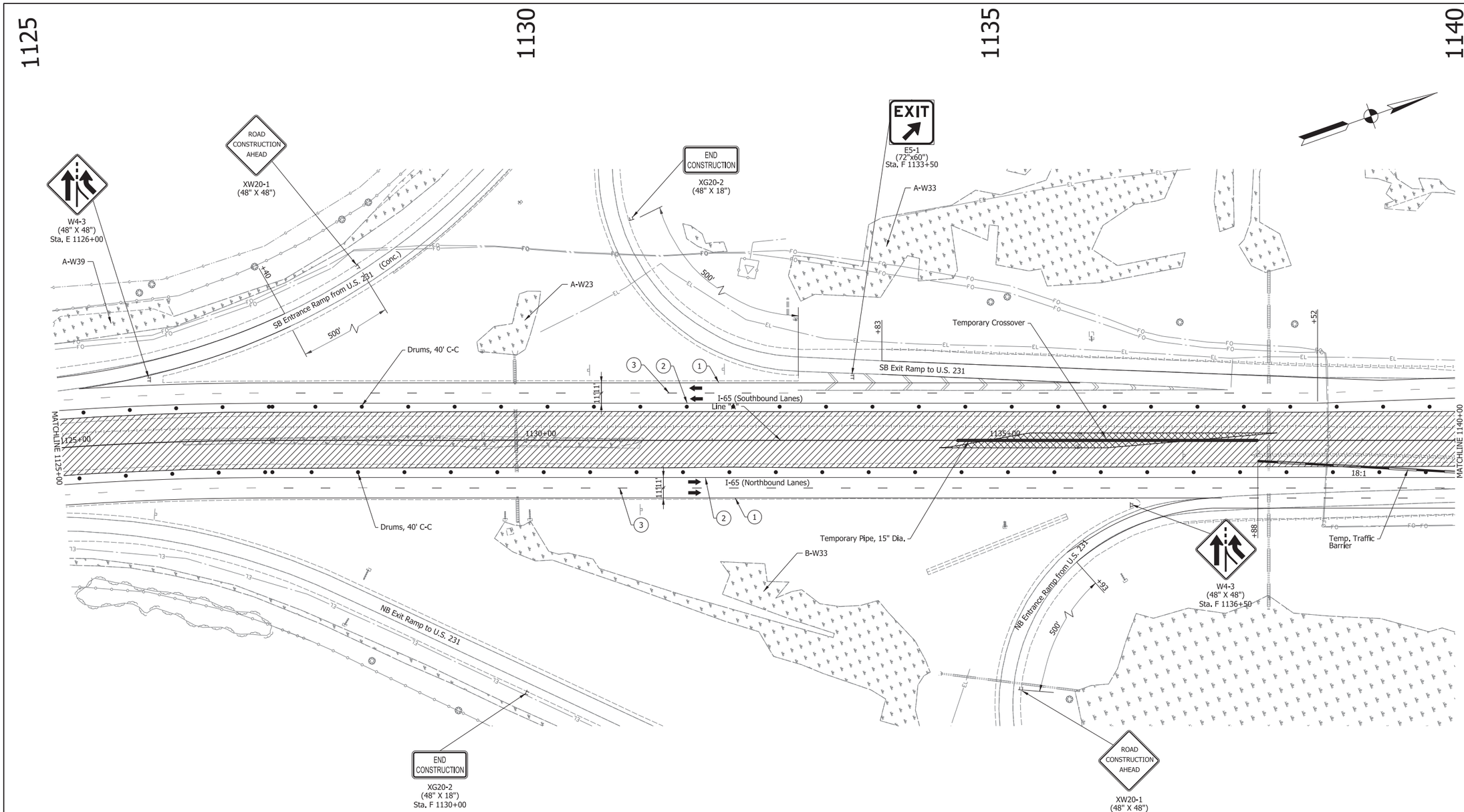
DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. E 1110+00 TO STA. E 1125+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	158 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_77.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C2
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	159 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_78.dgn

1140 1145 1150 1155

EXIT OPEN
E5-2
(48"x48")
Sta. F 1141+50

A-W31

A-W22

A-W21

Temporary Crossover. Remove existing concrete median barrier and construct temporary HMA overlay pavement on existing full-depth concrete median to create temporary crossover. Utilize variable depth milling to provide minimum 2" HMA overlay. Do not impact existing inlets.

30:1 Lane Shift Taper

I-65 (Southbound Lanes)
18:1

Line "A"
I-65 (Northbound Lanes)

Drums, 40' C-C

Drums, 40' C-C

Temporary Traffic Barrier, Anchored, Type 2

B-W36

W4-2
(48"x48")
Sta. F 1145+50

XW4-2-B (L)
(48" X 48")
Sta. G 1151+50

MATCHLINE 1140+00

MATCHLINE 1155+00

1140+00

1145+00

1151+00

+48 +36 +89 +80 +09 +96 +33 +35 +60

11'-11" 11'-11"

U.S. 231

1 Temp. Pvm't. Marking, Solid, White, 4"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"
3 Temp. Pvm't. Marking, Broken, White, 5"
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5 Temp. Pvm't. Marking, Solid, White, 8"
6 Temp. Pvm't. Marking, Solid, Yellow, 8"
7 Temp. Pvm't. Marking, Solid, Yellow, 24"
8 Temp. Pvm't. Marking, Solid, White, 24"
32 Energy Absorbing Terminal, CZ TL-3
A Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

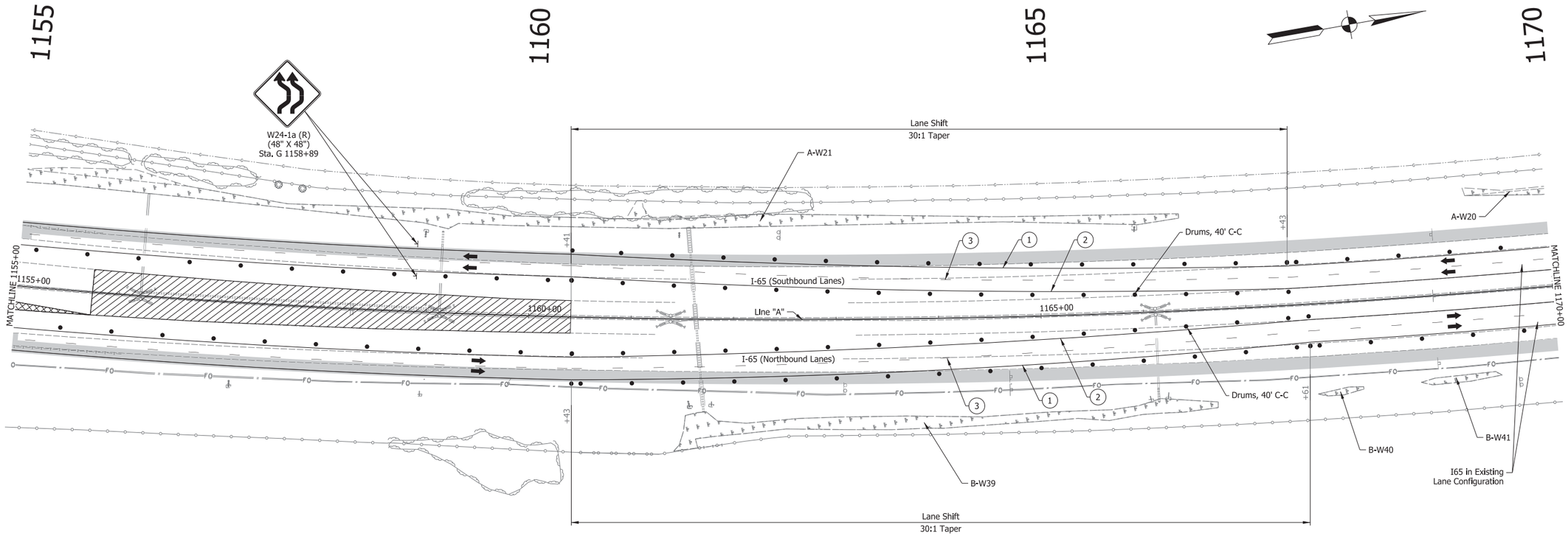
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2/C2
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	160 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_79.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

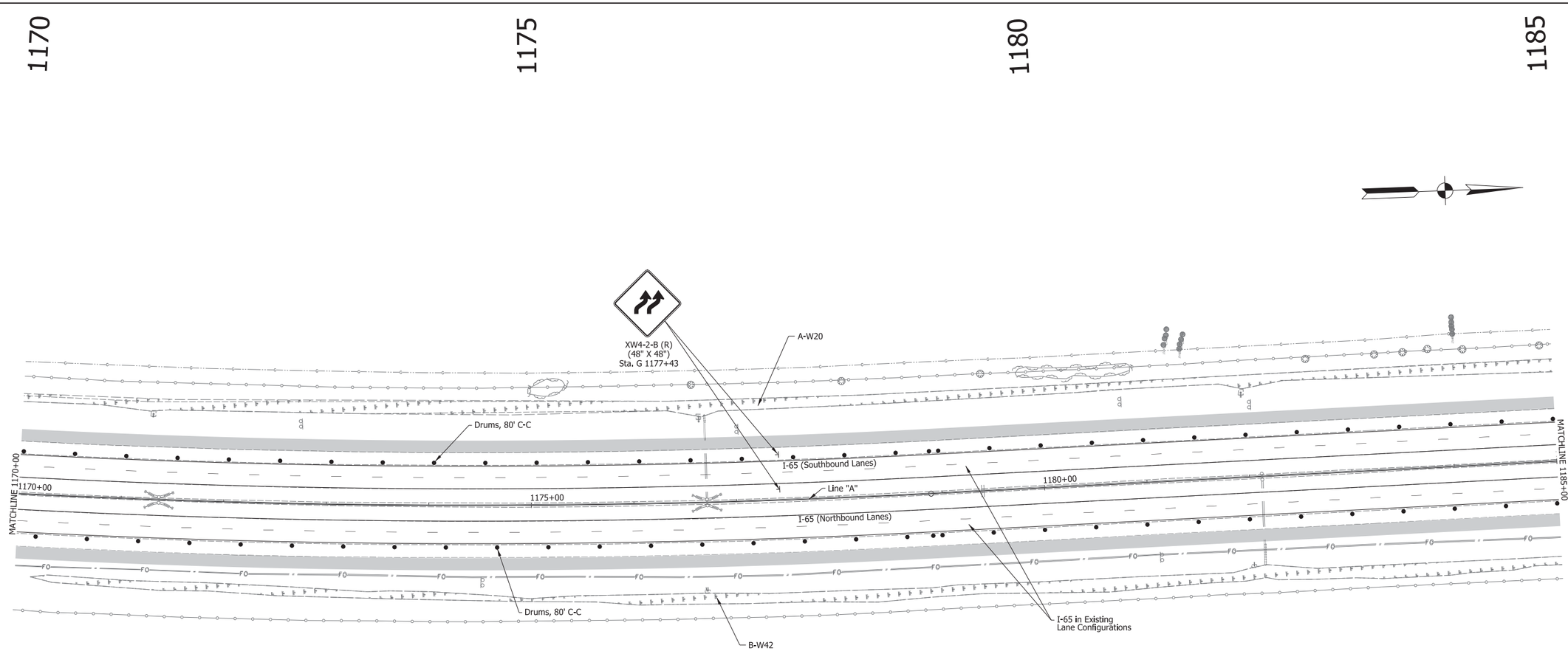
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	161 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_34A.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

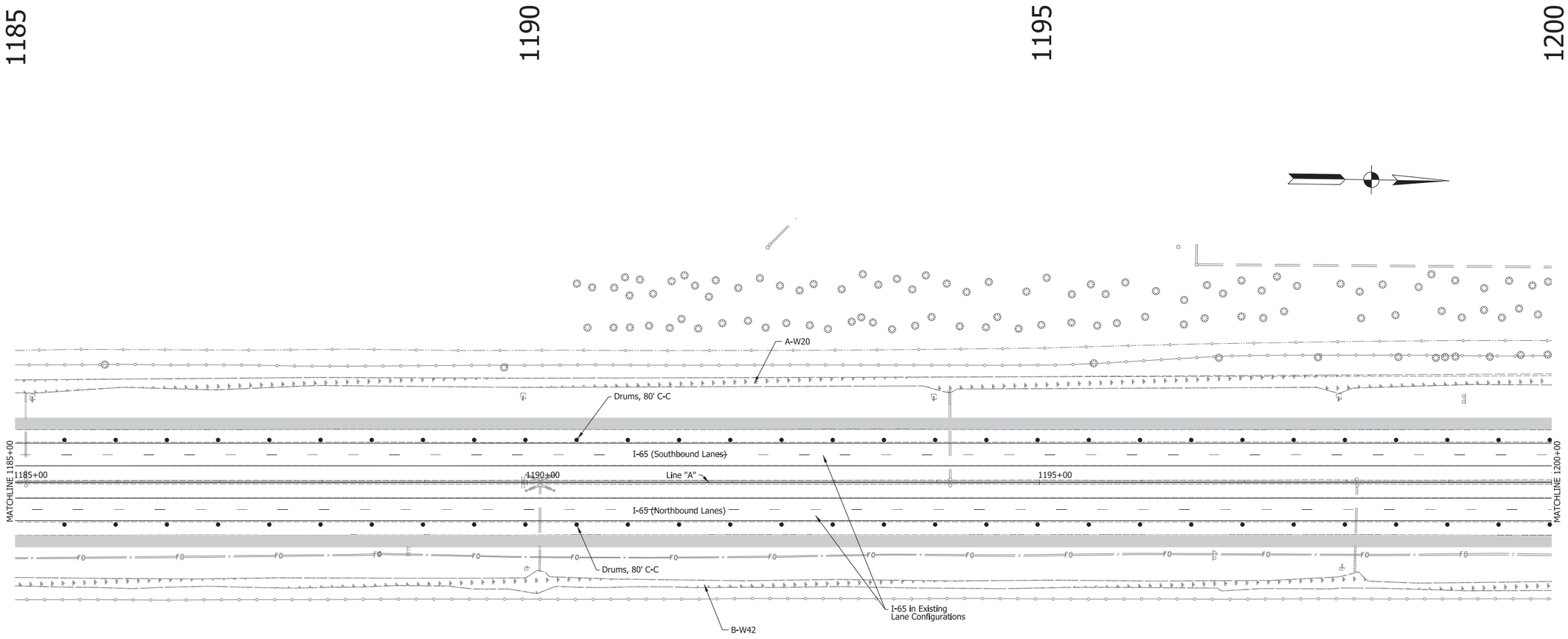
DESIGNED: WJW | DRAWN: DH
CHECKED: CWW | CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. G 1170+00 TO STA. H 1185+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	162 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_35A.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

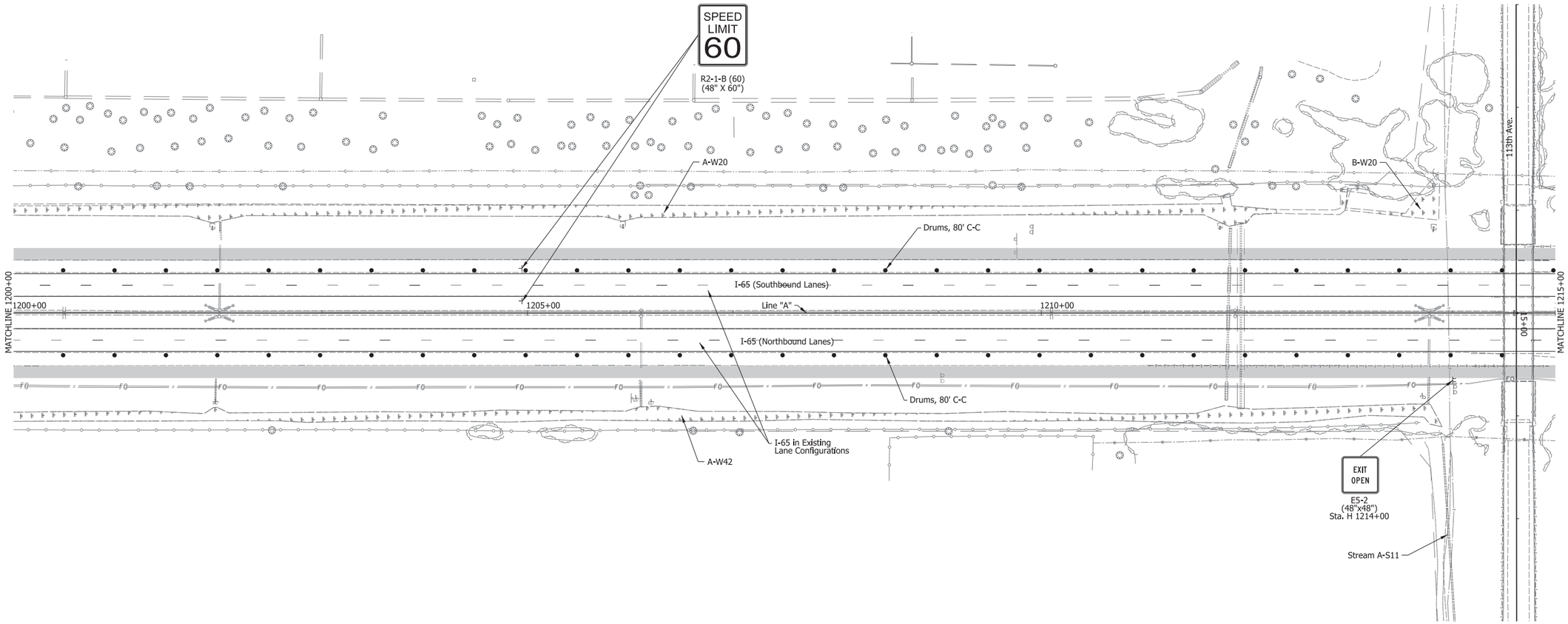
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1185+00 TO STA. H 1200+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	163 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_36A.dgn

1200 1205 1210 1215



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 2 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

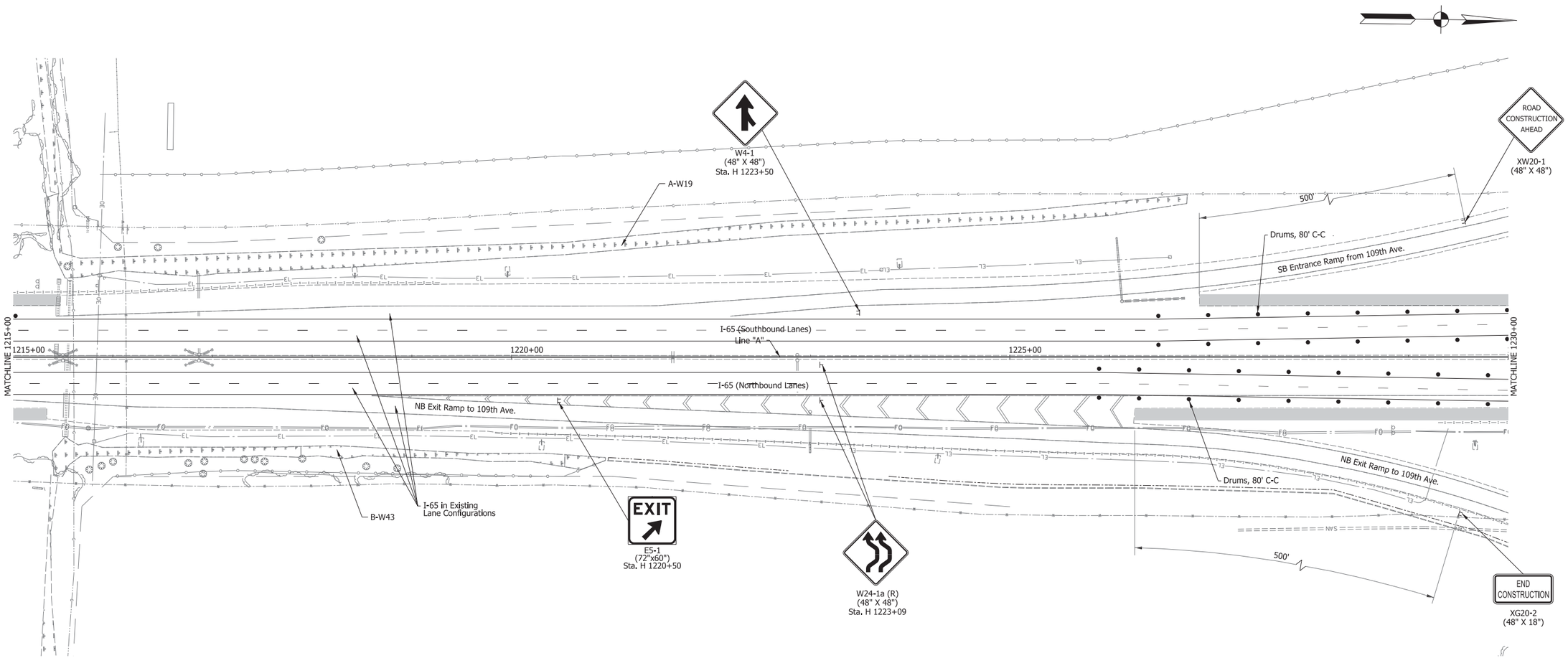
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1200+00 TO STA. H 1215+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	164 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_37A.dgn

1215 1220 1225 1230



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

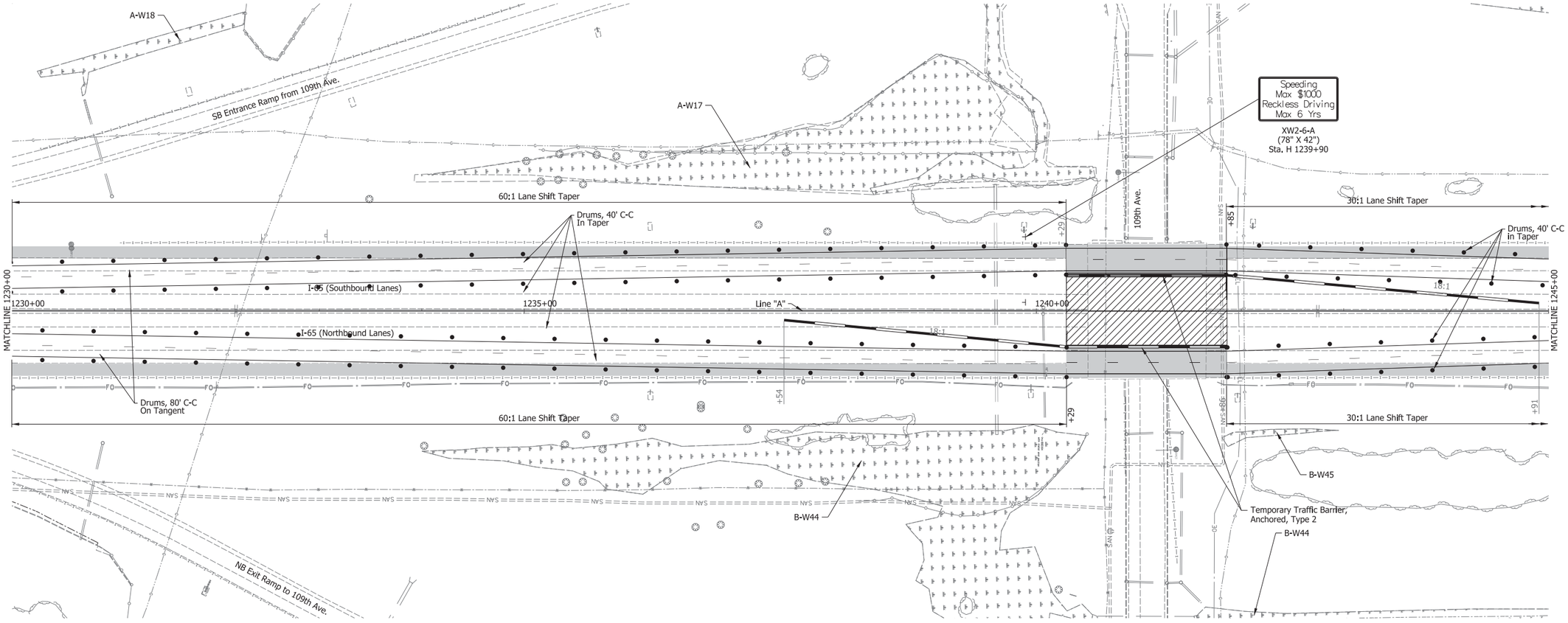
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1215+00 TO STA. H 1230+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	165 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_38A.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

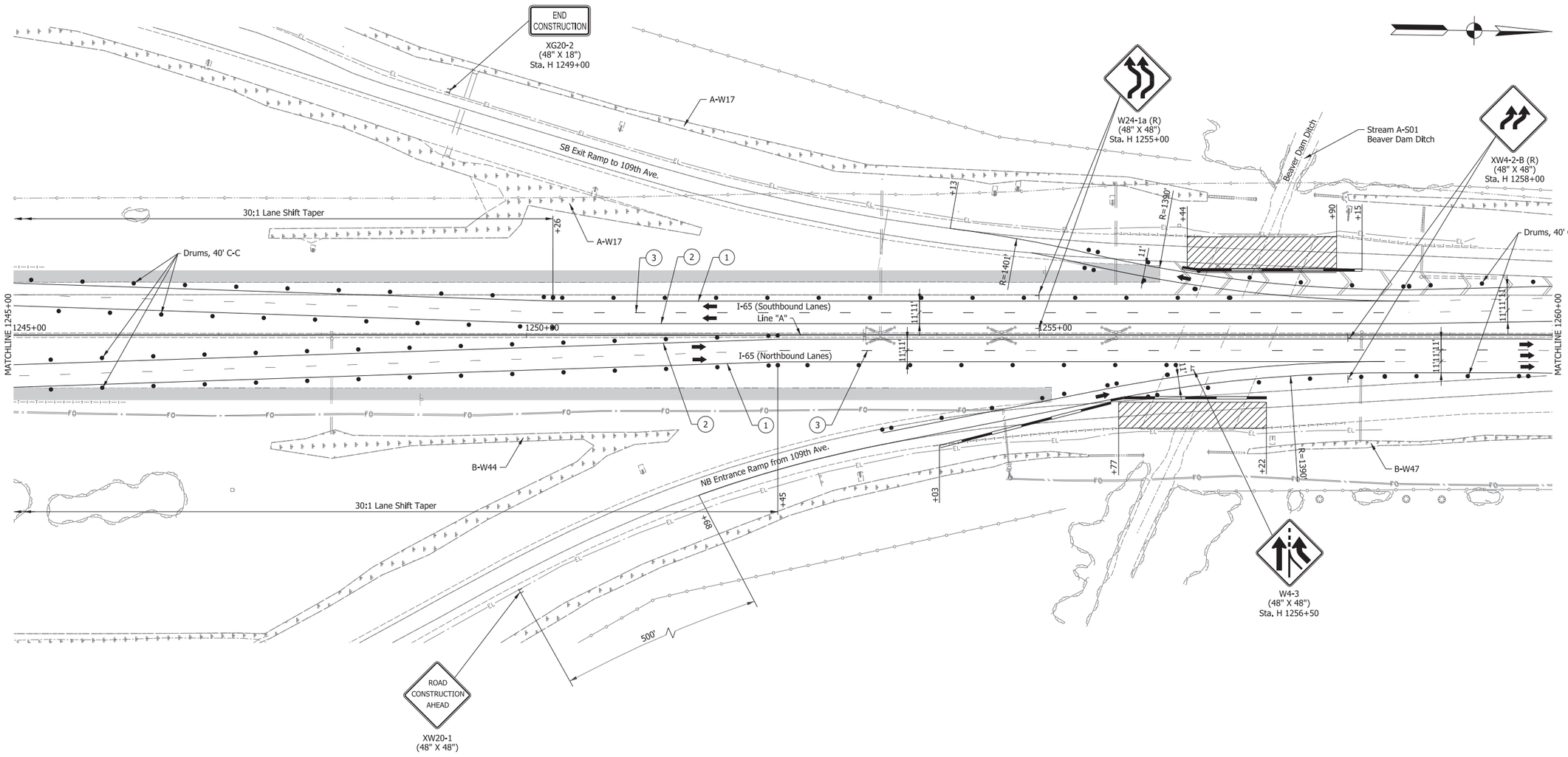
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1230+00 TO STA. H 1245+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	166 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_39A.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

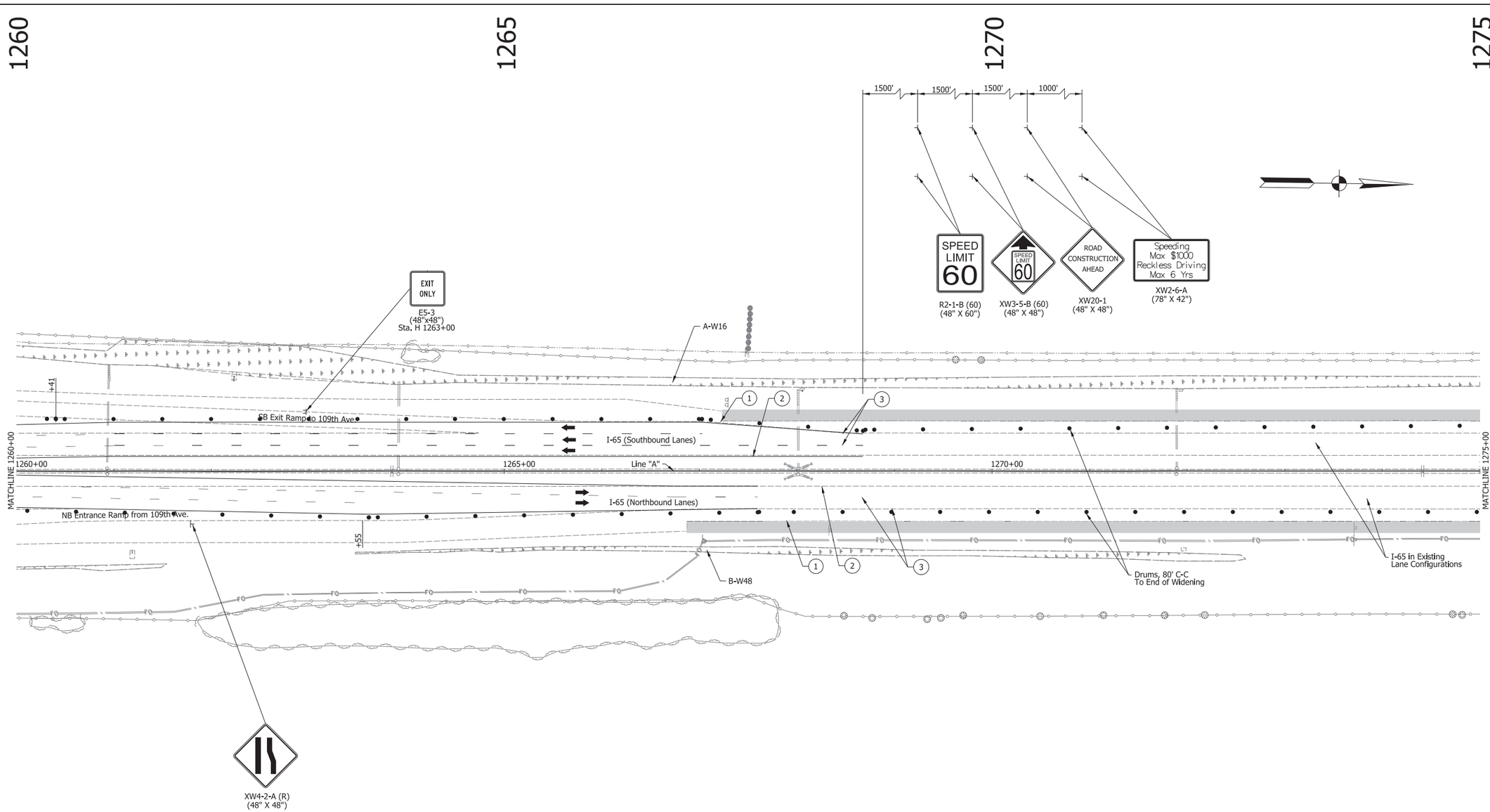
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	167 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_40_PH2.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored

Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A2
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	168 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_41_PH2.dgn

735 740 745 750

END CONSTRUCTION

XG20-2
(48" X 18")
Sta. C 739+58

Drums, 80' C-C, South to Beginning of Project

Drums, 40' C-C

SB Entrance Ramp from S.R. 2

30:1 Lane Shift Taper

+68

I-65 (Southbound Lanes)

Line "A"

MATCHLINE 735+00

735+00

740+00

745+00

MATCHLINE 750+00

I-65 (Northbound Lanes)

11'-11"

18:1

+29

+88

60:1 Lane Shift Taper

NB Exit Ramp to S.R. 2

I-65 in Existing Lane Configuration

B-W01
No Impact

1000' 1000' 1500' 1500' 1000'

EXIT

E5-1
(72"x60")
Sta. C 738+00

Speeding Max $1000 Reckless Driving Max 6 Yrs

XW2-6-A
(78" X 42")

ROAD CONSTRUCTION AHEAD

XW20-1
(48" X 48")

SPEED LIMIT 60

XW3-5-B (60)
(48" X 48")

SPEED LIMIT 60

R2-1-B (60)
(48" X 60")

W24-1a (L)
(48" X 48")

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C3
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	169 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_06AA.dgn

750 755 760 765

1000' 1000' 1500' 1500' 1000'

W24-1a (L)
(48" X 48")

R2-1-B (60)
(48" X 60")

XW3-5-B (60)
(48" X 48")

XW20-1
(48" X 48")

XW2-6-A
(78" X 42")

Speeding
Max $1000
Reckless Driving
Max 6 Yrs

SPEED LIMIT 60

ROAD CONSTRUCTION AHEAD

SPEED LIMIT 60

A-W51

SB Exit Ramp to S.R. 2

Temporary Traffic Barrier, Anchored, Type 2

60:1 Lane Shift Taper

Drums, 40' C-C

18:1

I-65 (Southbound Lanes)

Line "A"

A-W61

MATCHLINE 750+00

750+00

756+00

760+00

MATCHLINE 765+00

767+09

I-65 (Northbound Lanes)

30:1 Lane Shift Taper

Drums, 80' C-C

S.R. 2

NB Entrance Ramp from S.R. 2

B-W03
No Impact

B-W04
No Impact

B-W04
No Impact

END CONSTRUCTION

XG20-2
(48" X 18")
Sta. C 765+29

+48 +49 +68 +29

1 2 3

1 Temp. Pvm't. Marking, Solid, White, 4"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"
3 Temp. Pvm't. Marking, Broken, White, 5"
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5 Temp. Pvm't. Marking, Solid, White, 8"
6 Temp. Pvm't. Marking, Solid, Yellow, 8"
7 Temp. Pvm't. Marking, Solid, Yellow, 24"
8 Temp. Pvm't. Marking, Solid, White, 24"
32 Energy Absorbing Terminal, CZ TL-3
A Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C3
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	170 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_07AA.dgn

990 995 1000 1005

END CONSTRUCTION
XG20-2
(48" X 18")

Drums, 80' C-C

30:1 Lane Shift Taper

A-W45

A-W44

+30

I-65 (Southbound Lanes)

MATCHLINE 990+00

990+00 995+00 Line "A" 1000+00

MATCHLINE 1005+00

11'

11'

A-W72

A-W73

I-65 (Northbound Lanes)

18:1

+63

+64

B-W21

Drums, 40' C-C

Temporary Traffic Barrier, Type 2

30:1 Lane Shift Taper

1000' 1000' 1500' 1500' 1000'

Speeding
Max $1000
Reckless Driving
Max 6 Yrs
XW2-6-A
(78" X 42")

ROAD CONSTRUCTION AHEAD
XW20-1
(48" X 48")

SPEED LIMIT 60
XW3-5-B (60)
(48" X 48")

SPEED LIMIT 60
R2-1-B (60)
(48" X 60")

W24-1a (L)
(48" X 48")

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

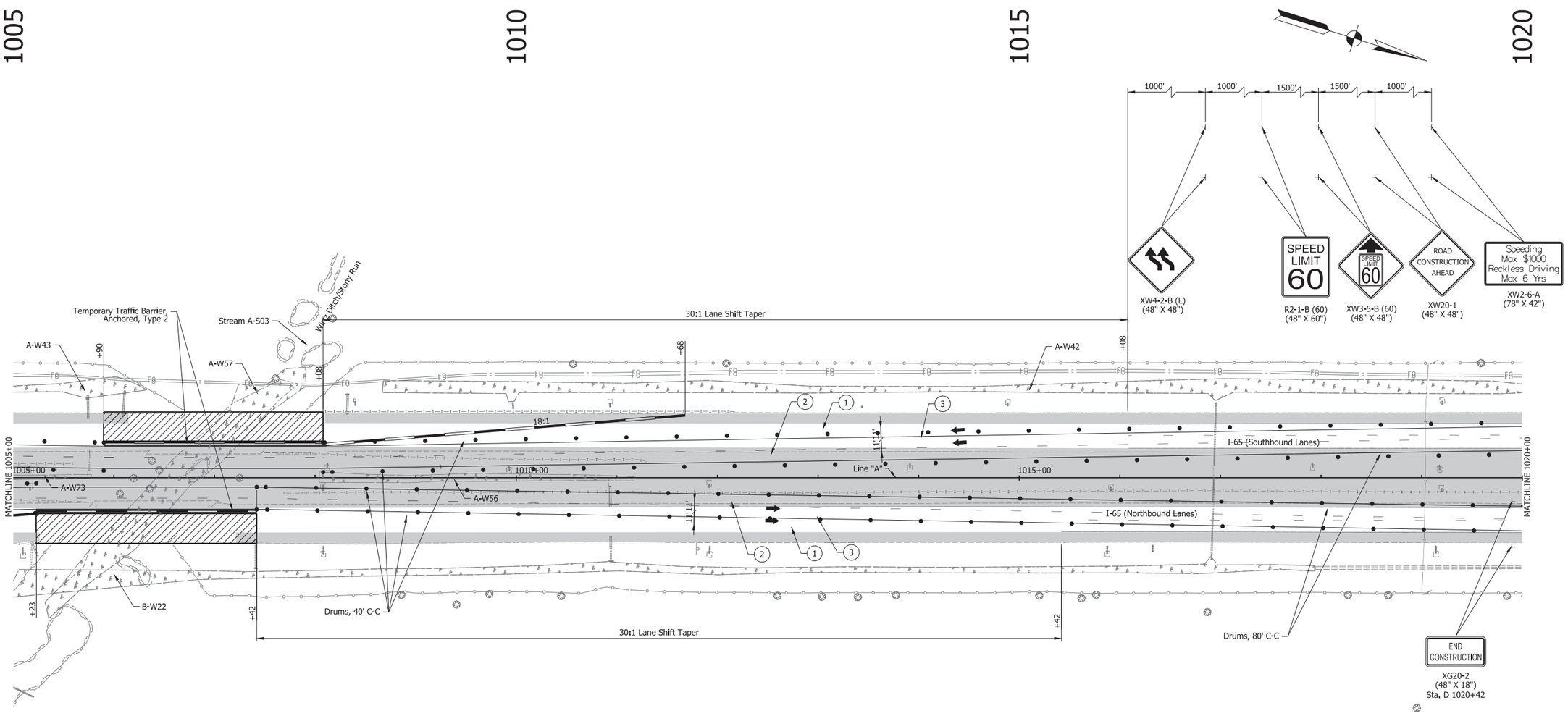
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C3
STA. D 990+00 TO STA. D 1005+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	171 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_23AA.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

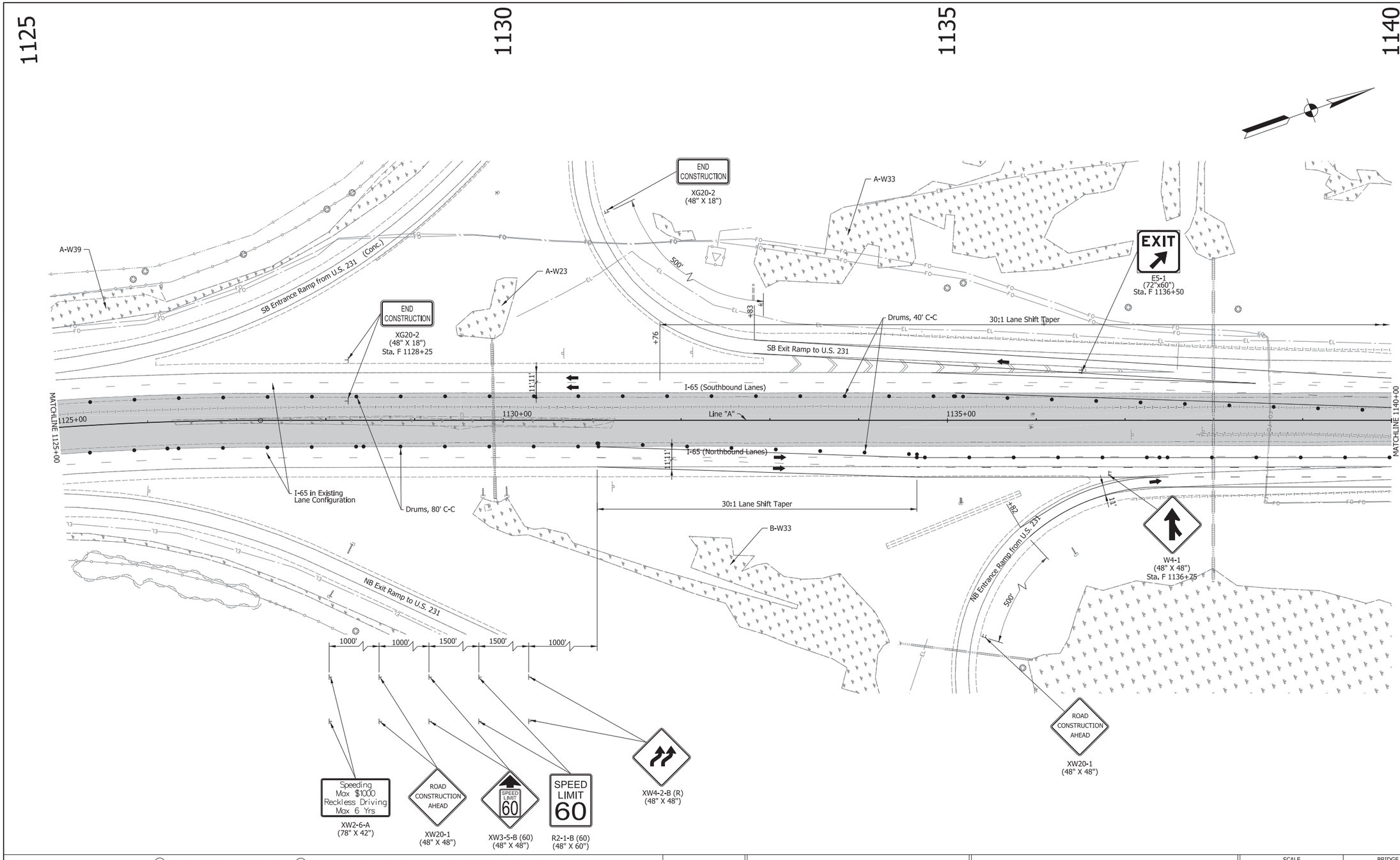
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C3
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	172 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_24AA.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

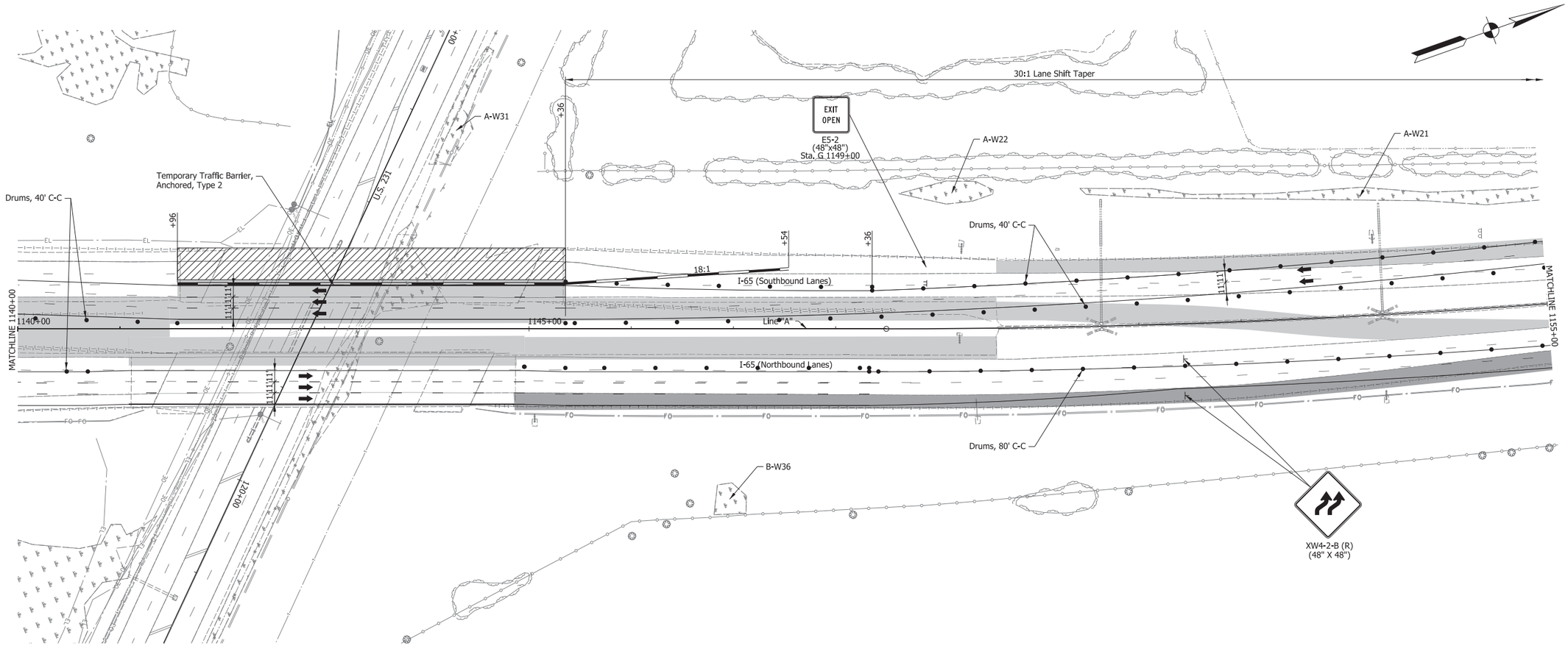
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C3
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	173 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_32AA.dgn

1140 1145 1150 1155



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

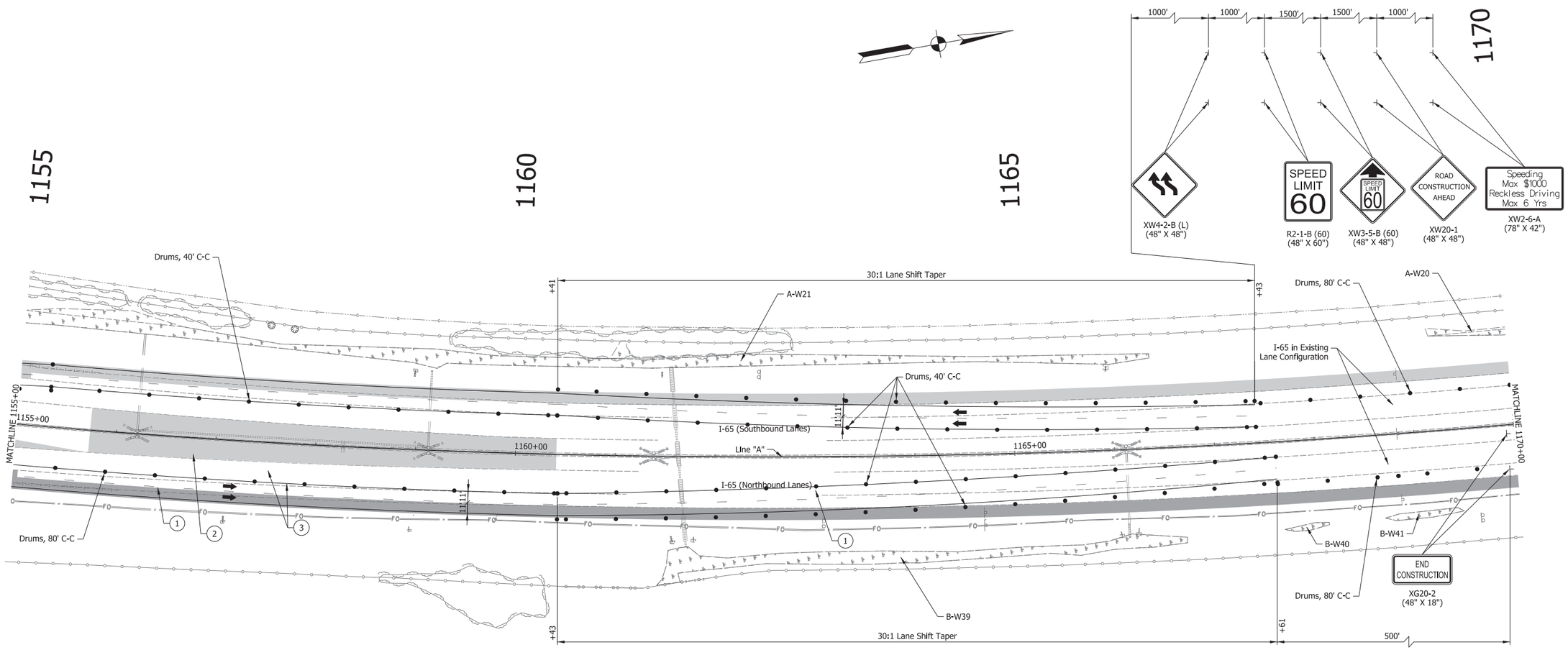
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A3/C3
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	174 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_33AA.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

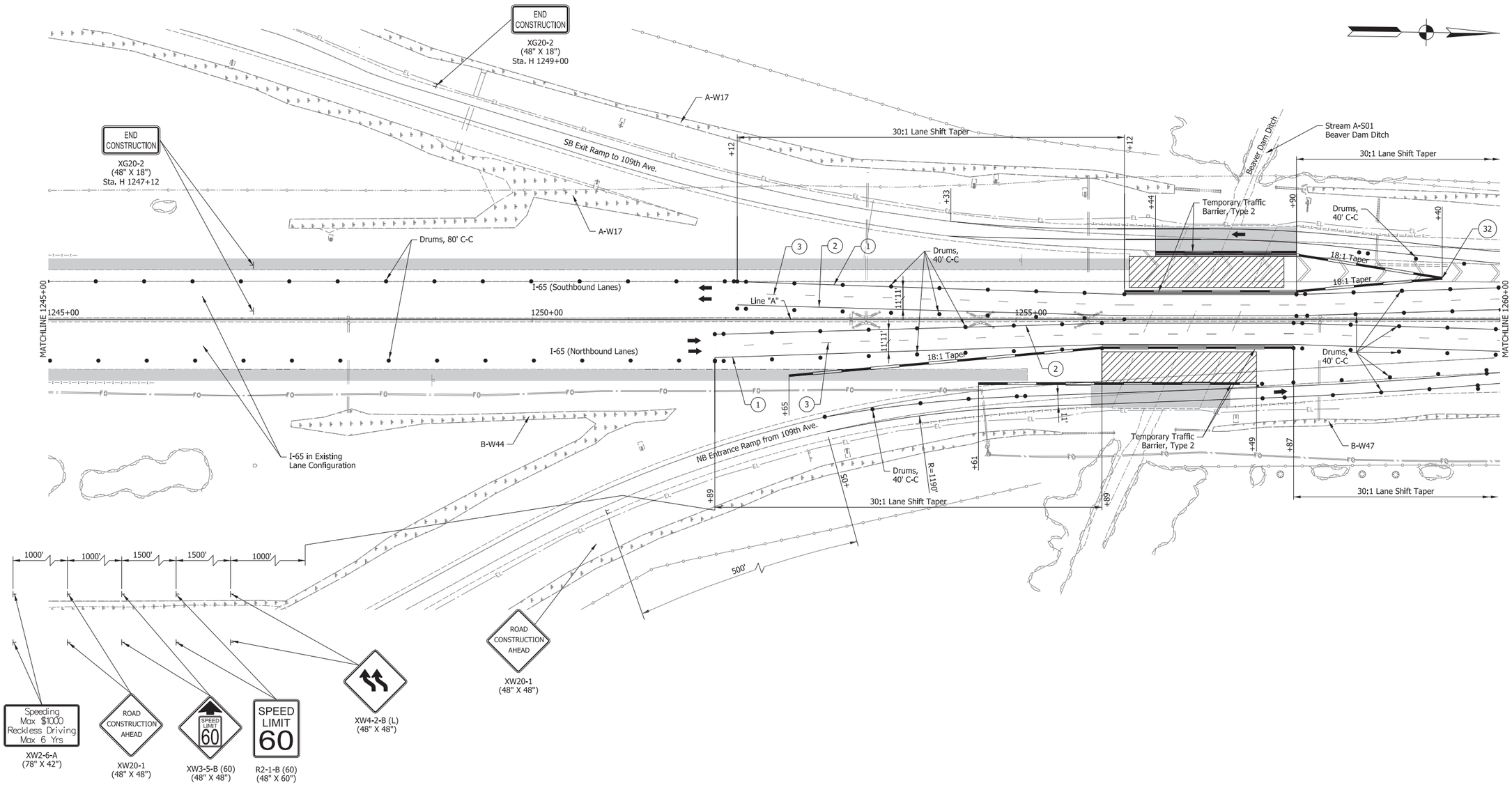
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A3
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	175 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_34AA.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

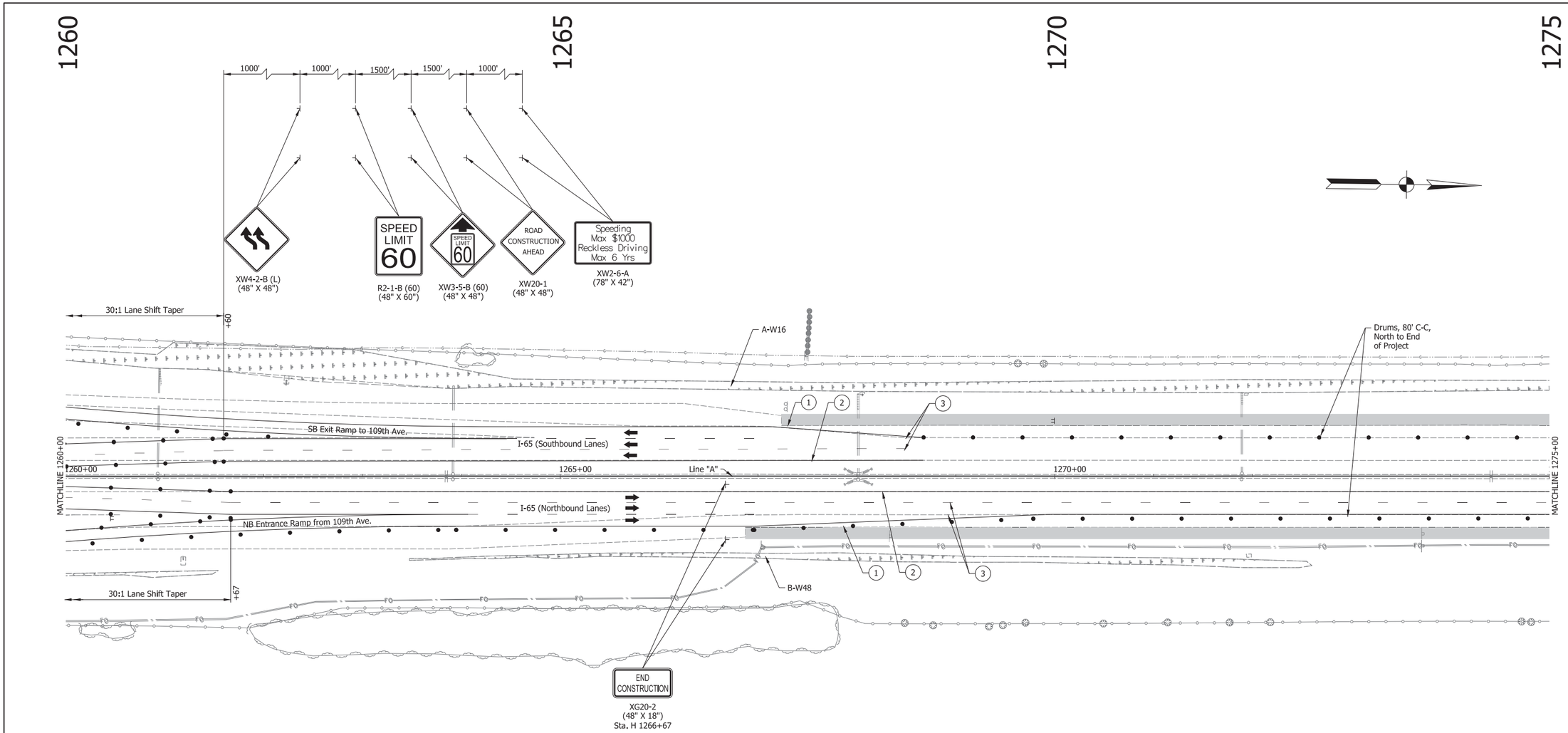
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A3
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	176 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_40_PH3.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

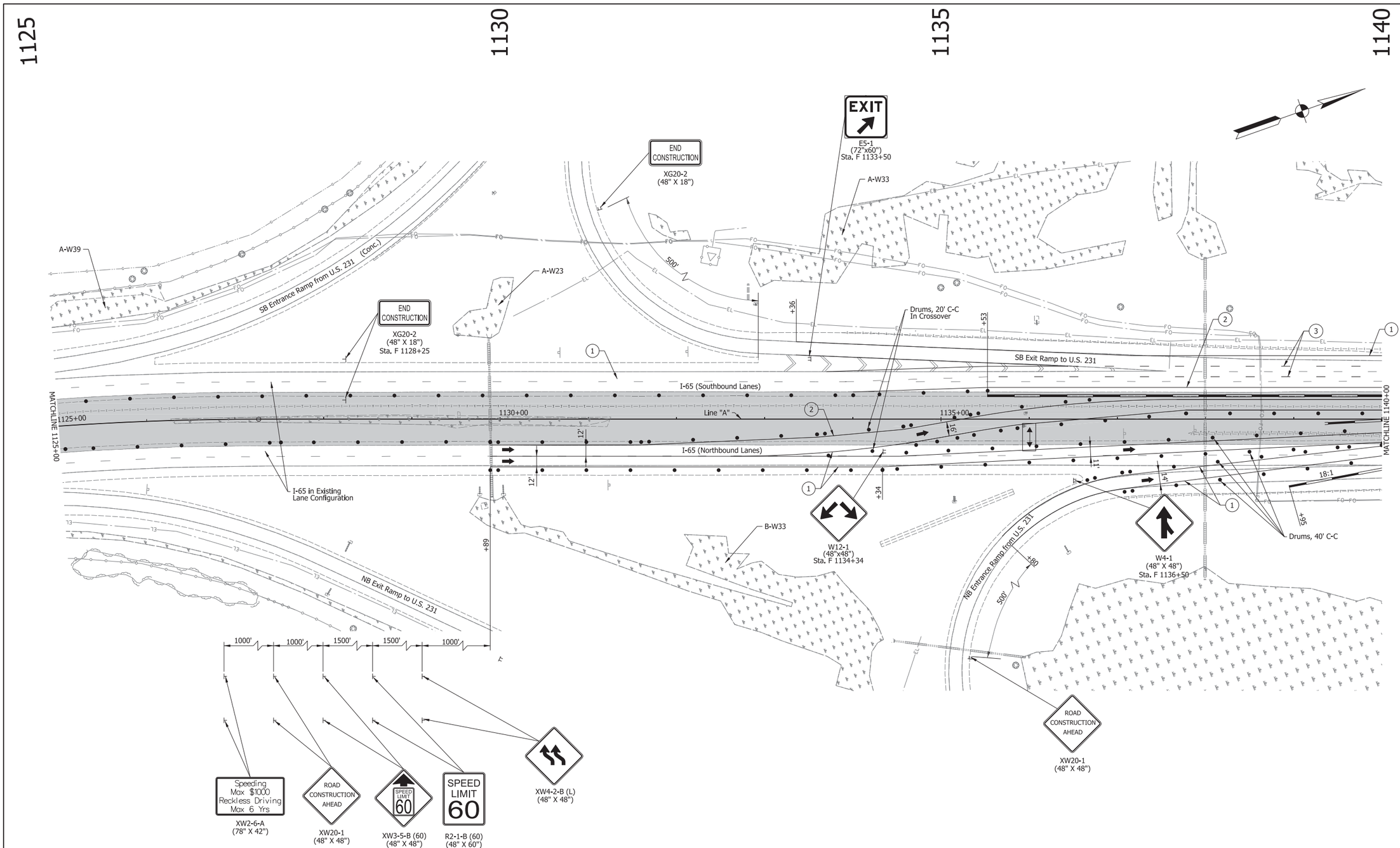
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A3
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	177 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_41_PH3.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C4
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	178 of 305
CONTRACT	PROJECT
R-37450	1172430

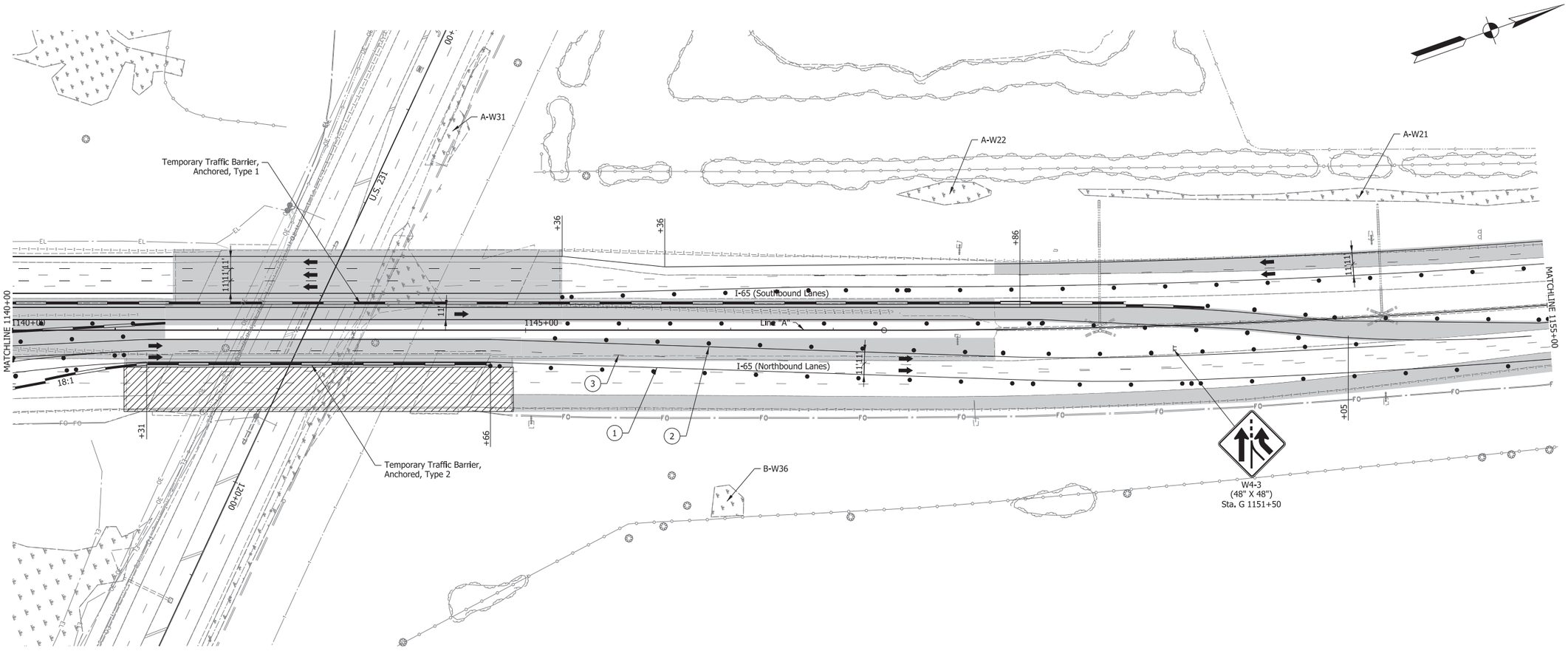
IP_PWP:dms13797\I65_NORTHWEST_MOT_32AB.dgn

1140

1145

1150

1155



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

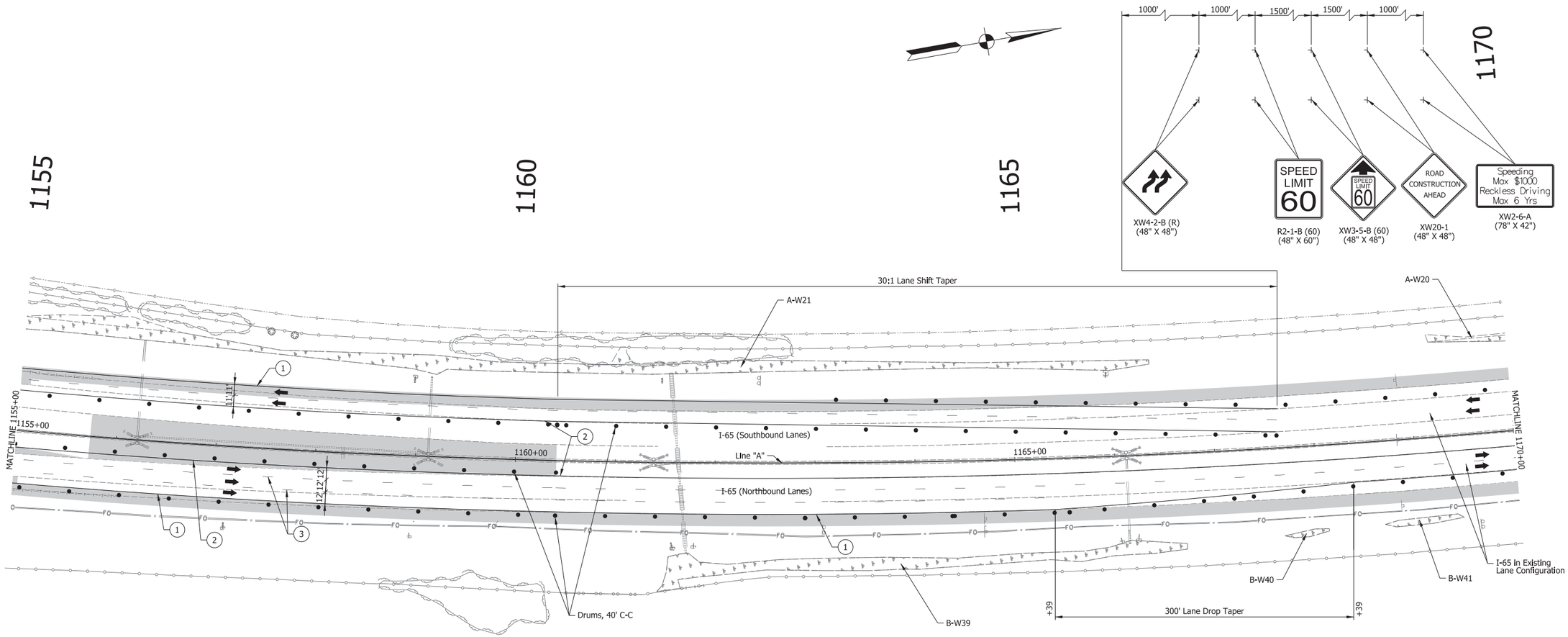
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A4/C4
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	179 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_33AB.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

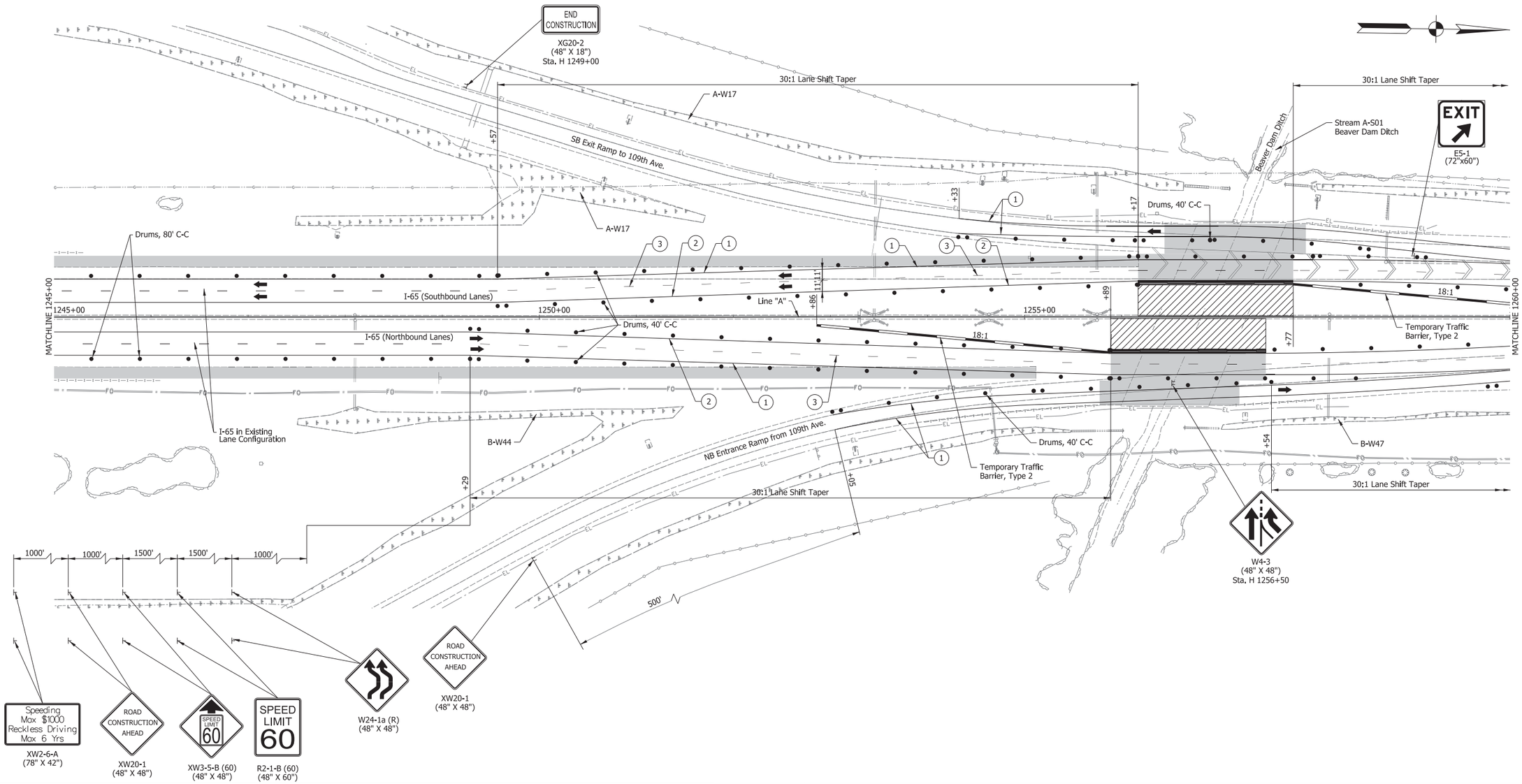
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A4
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	180 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_34AB.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

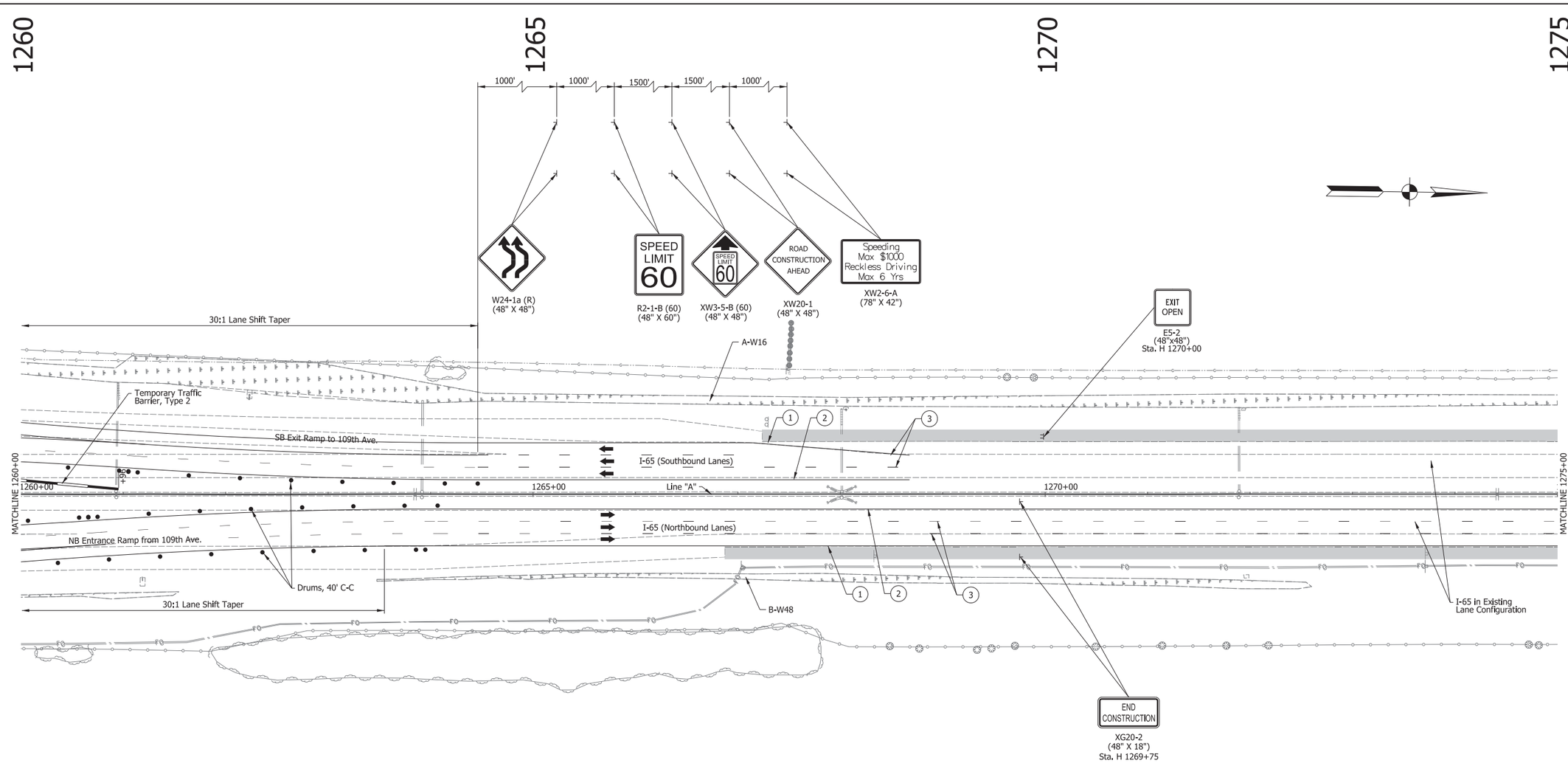
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C4
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	181 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_40_PH4.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

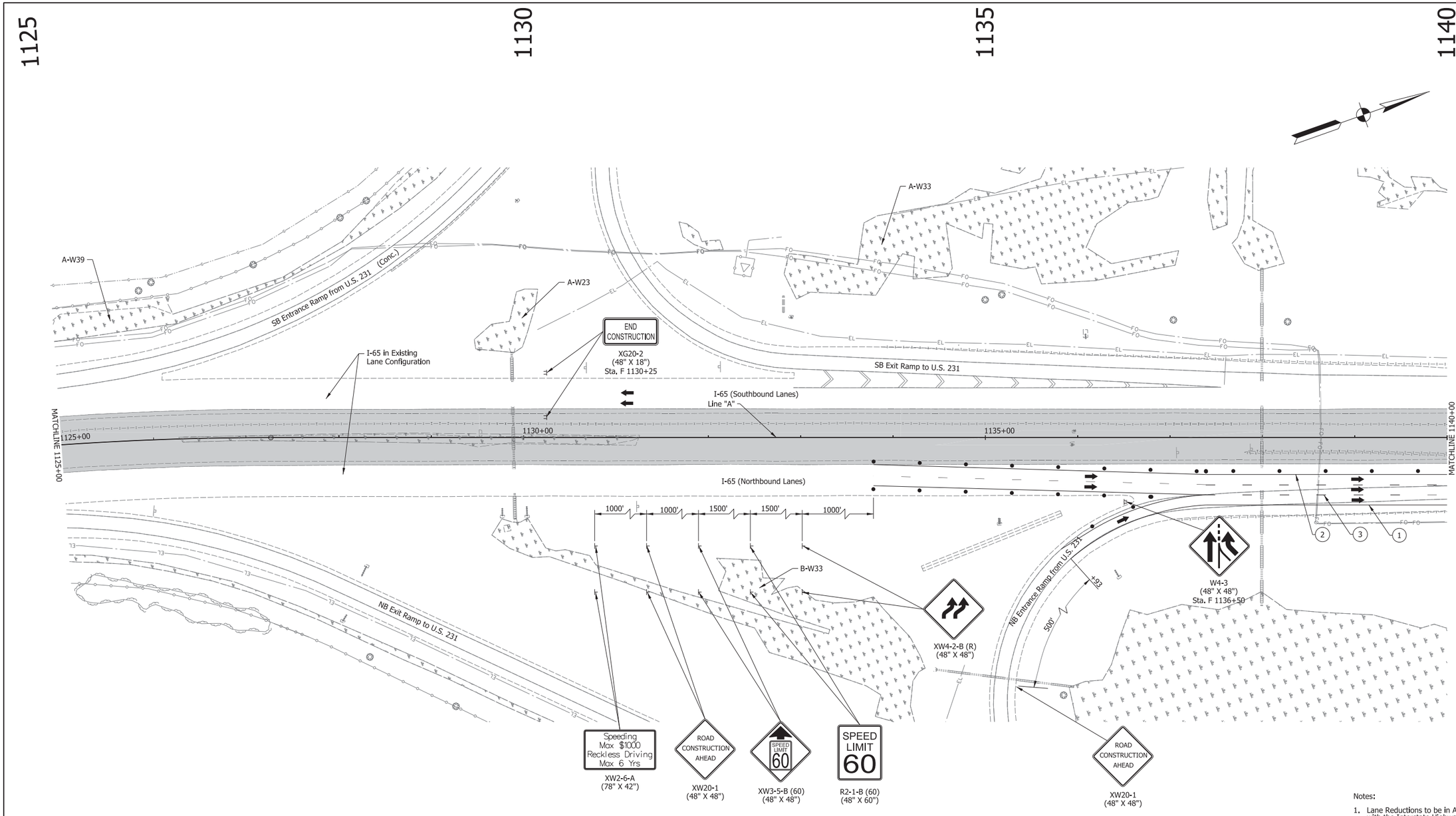
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C4
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	182 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_41_PH4.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 2 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

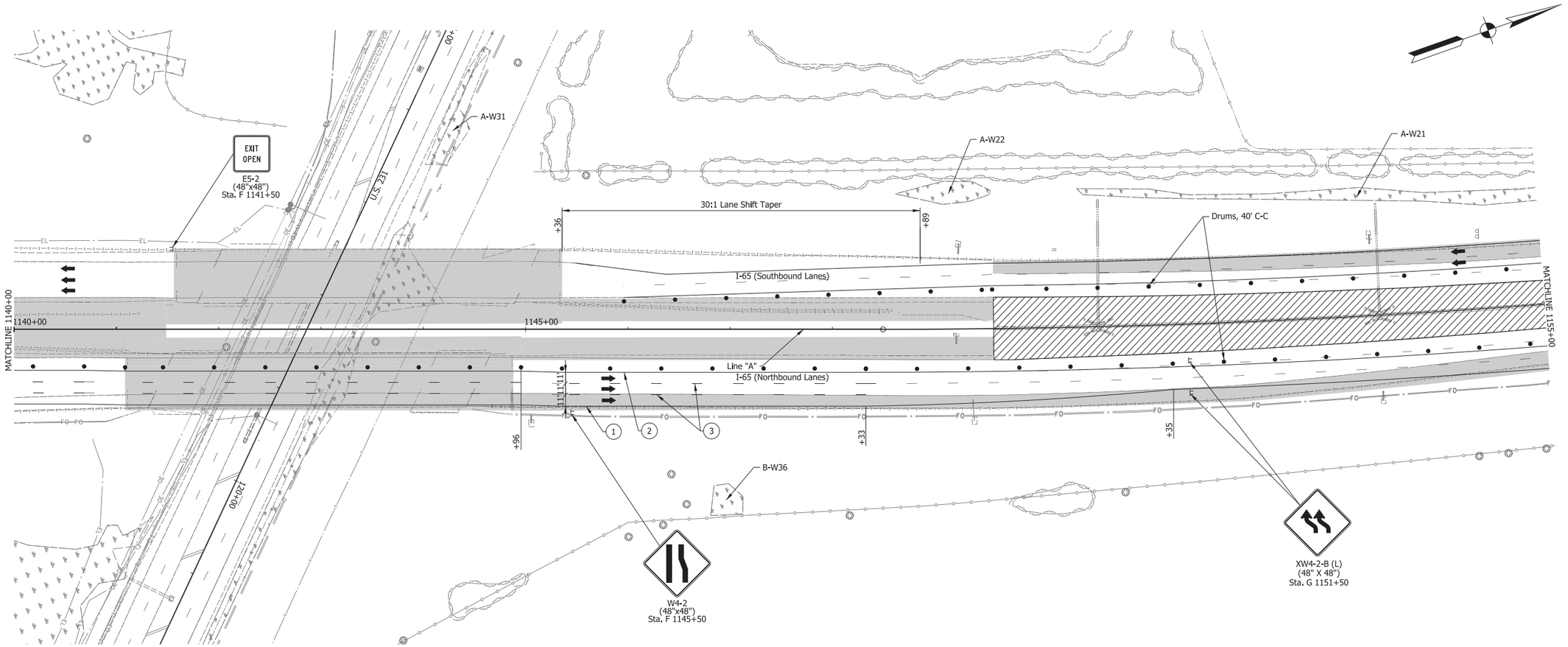
INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE C5
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	183 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_80.dgn

1140 1145 1150 1155



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 2 Determined by Contractor Progress, Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.

(1) Temp. Pvm't. Marking, Solid, White, 4"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"
(3) Temp. Pvm't. Marking, Broken, White, 5"
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
(5) Temp. Pvm't. Marking, Solid, White, 8"
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"
(7) Temp. Pvm't. Marking, Solid, Yellow, 24"
(8) Temp. Pvm't. Marking, Solid, White, 24"
(32) Energy Absorbing Terminal, CZ TL-3
[A] Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

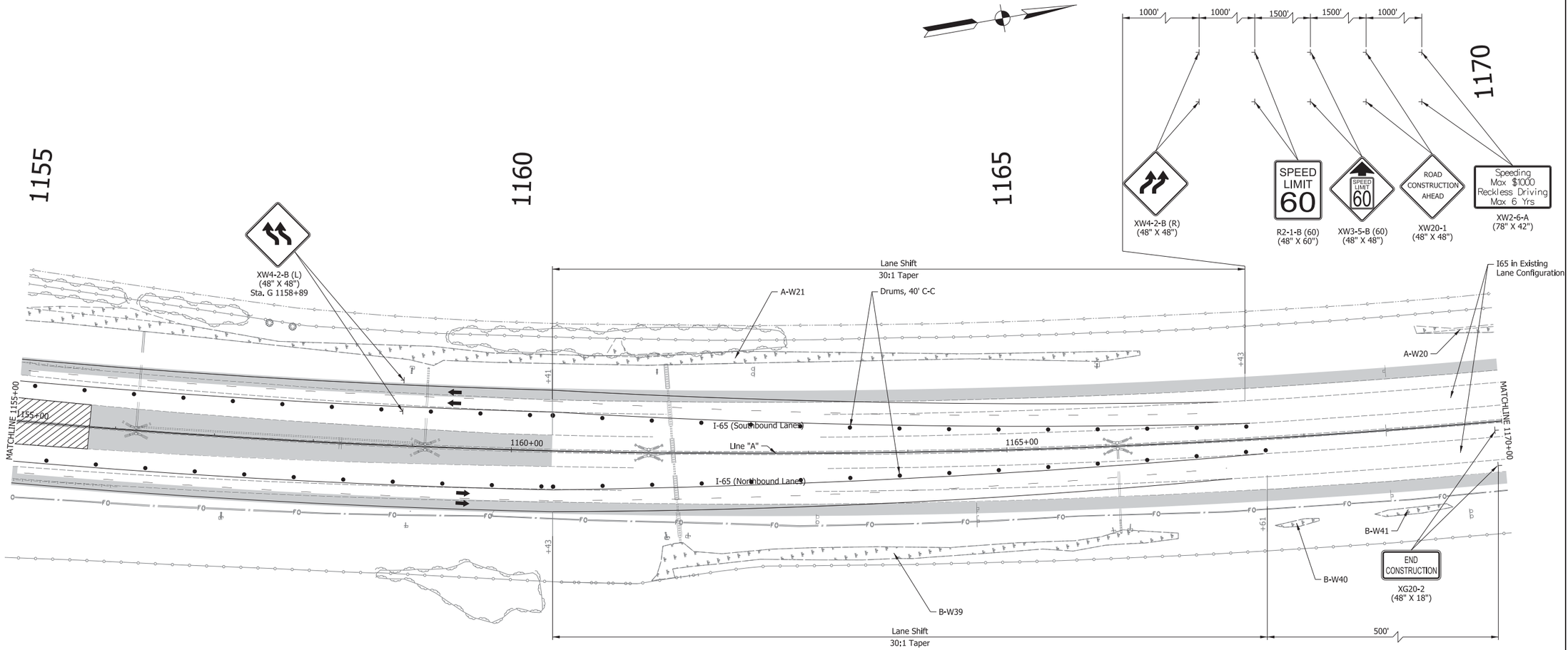
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A5/C5
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	184 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_81.dgn



Notes:

1. Lane Reductions to be in Accordance with the Interstate Highway Congestion Policy for Night Time Lane Restrictions.
2. Limit and Location of Work During Phase 2 Determined by Contractor Progress. Signing and Drum Locations Shall be Adjusted for Each Nightly Work Area.

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

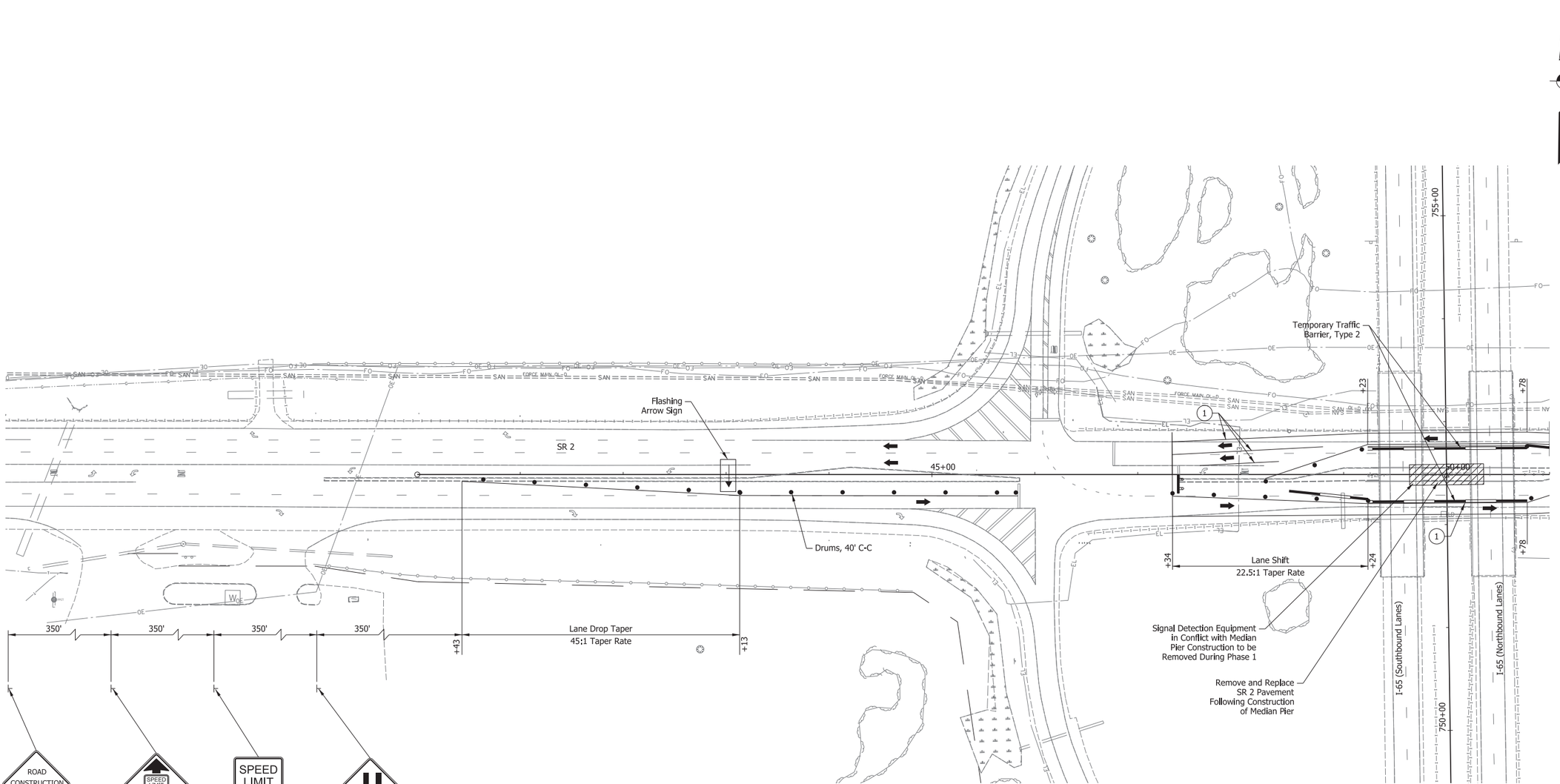
DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
I-65 - LINE "A" - PHASE A5
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	185 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_82.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

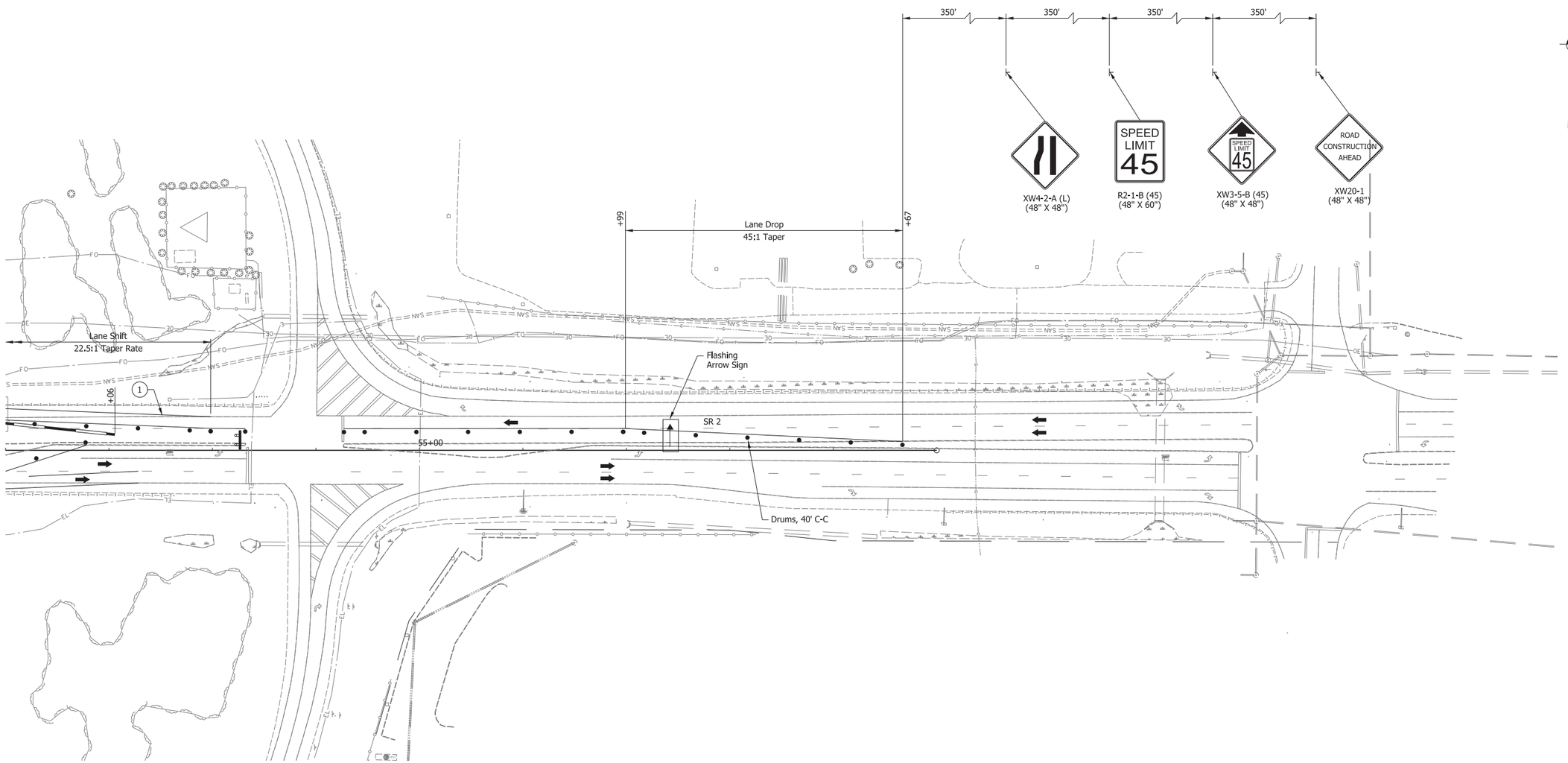
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
SR 2 - PHASE 1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	186 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_SR2_PH1_01.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

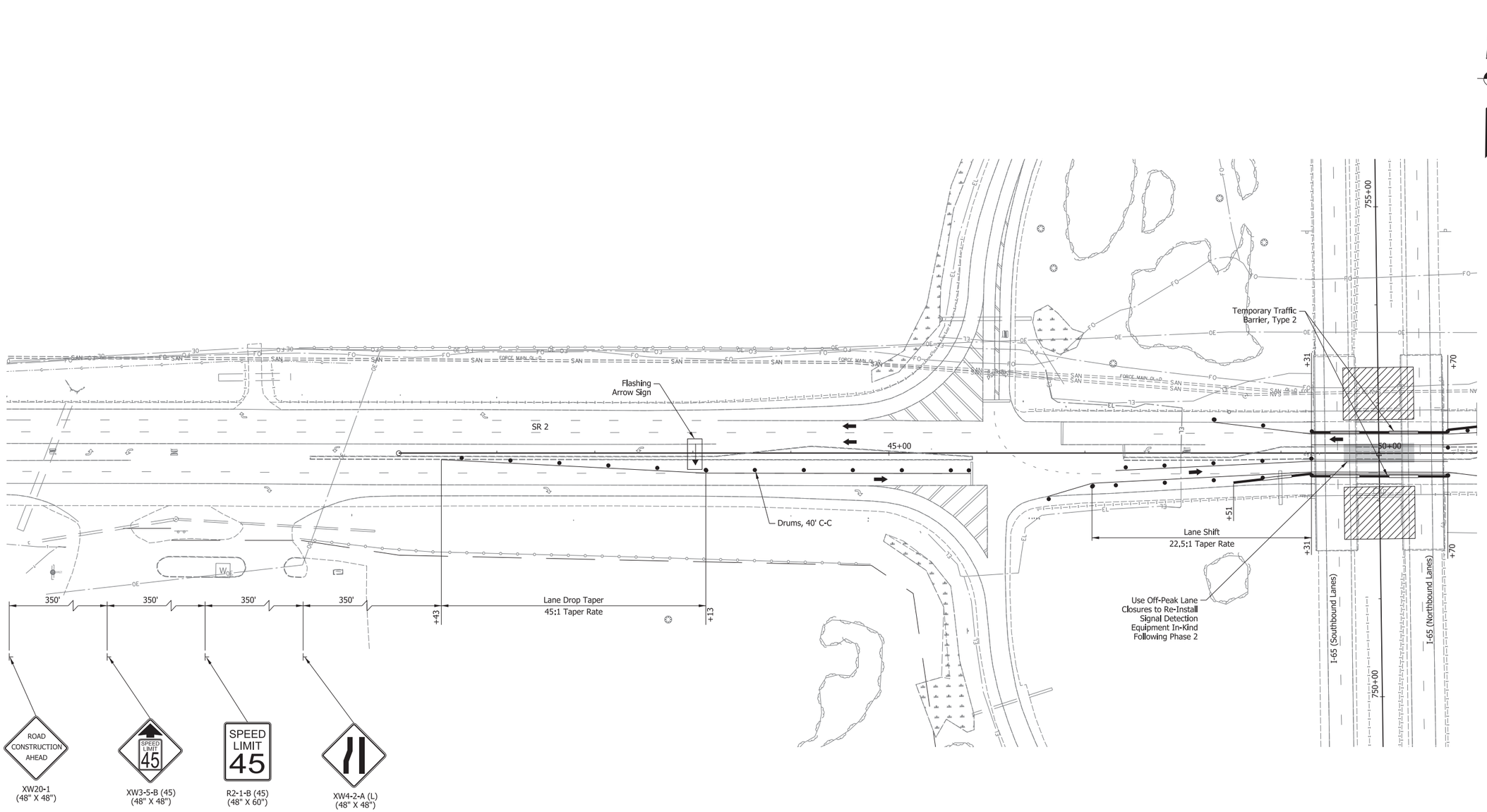
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
SR 2 - PHASE 1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	187 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_SR2_PH1_02.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

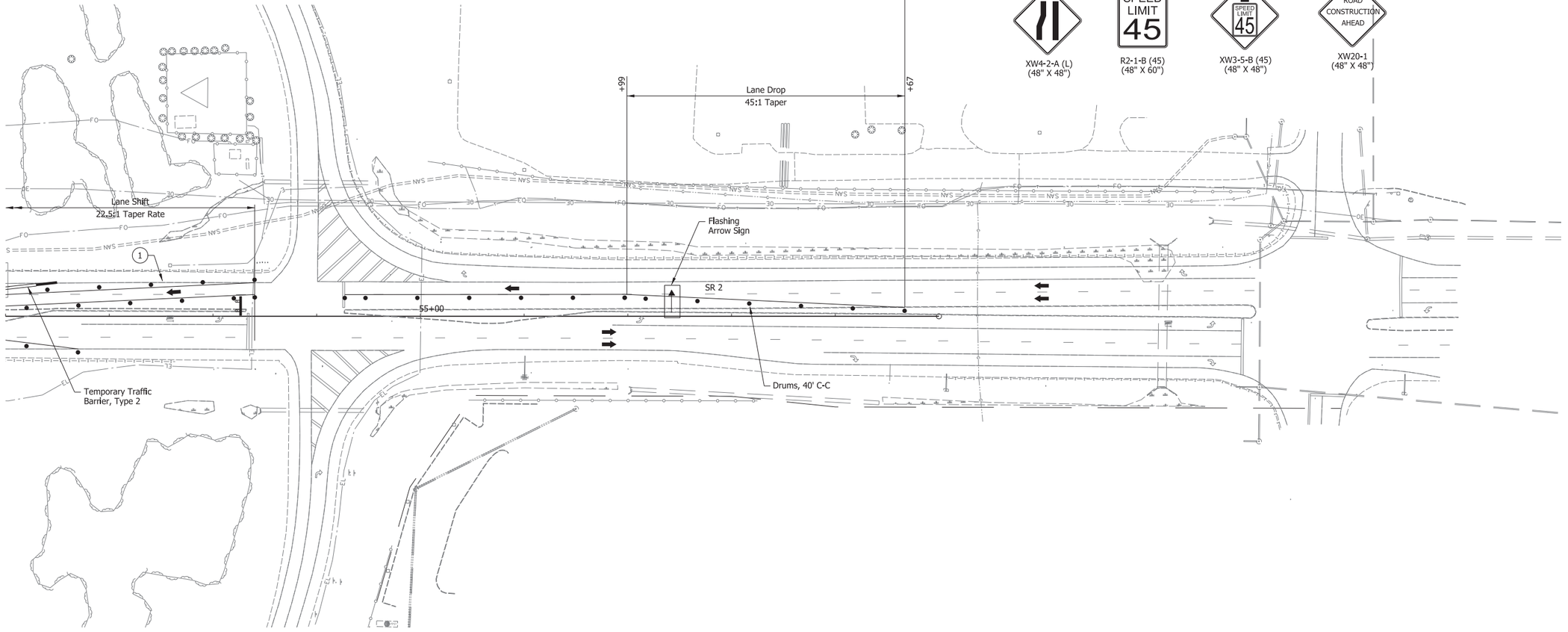
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
SR 2 - PHASE 2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	188 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_SR2_PH2_01.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

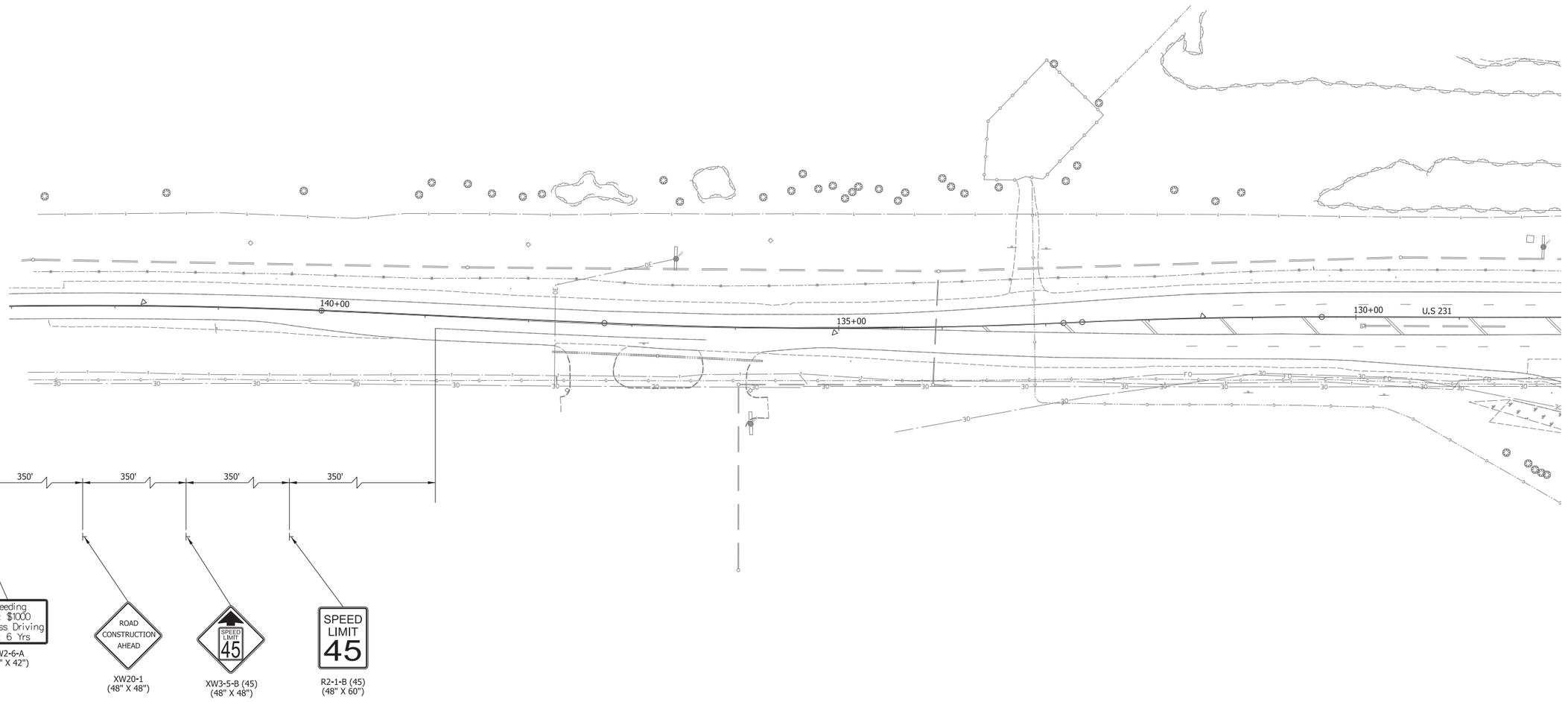
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
SR 2 - PHASE 2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	189 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_SR2_PH2_02.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

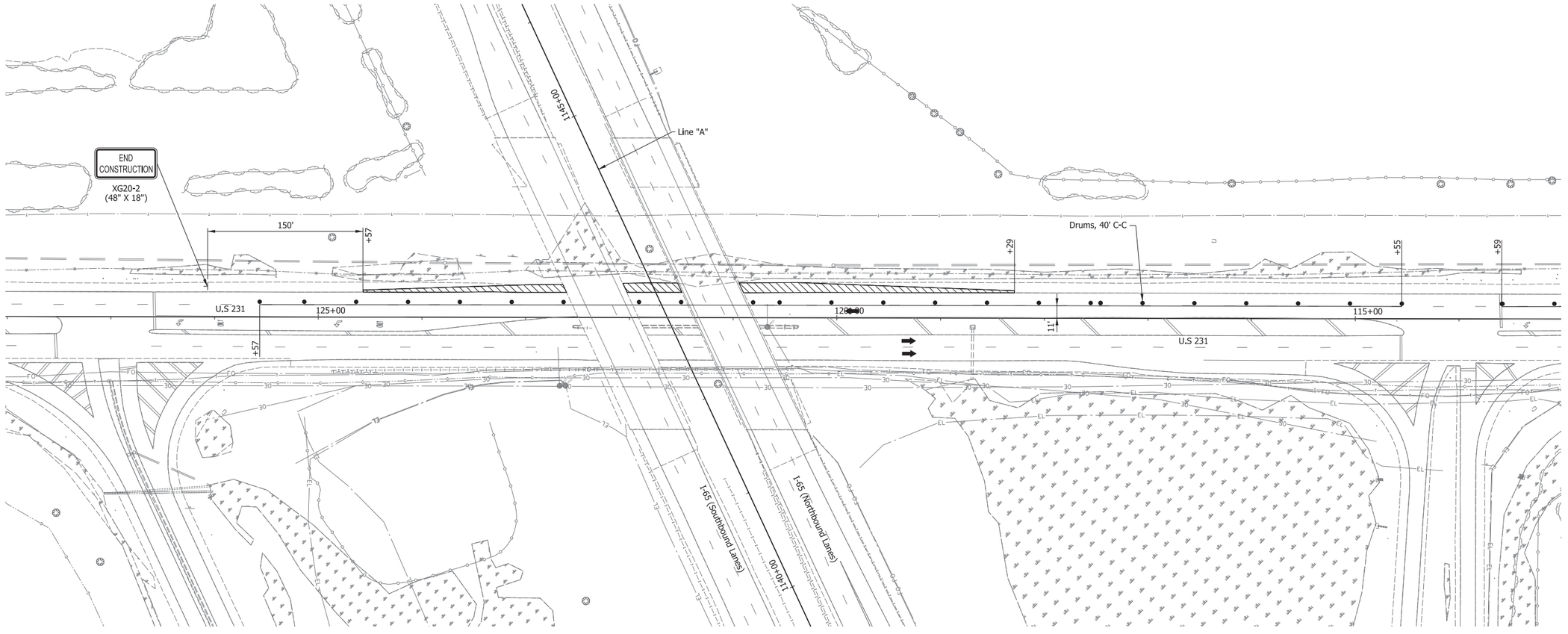
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INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	190 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH1_01.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

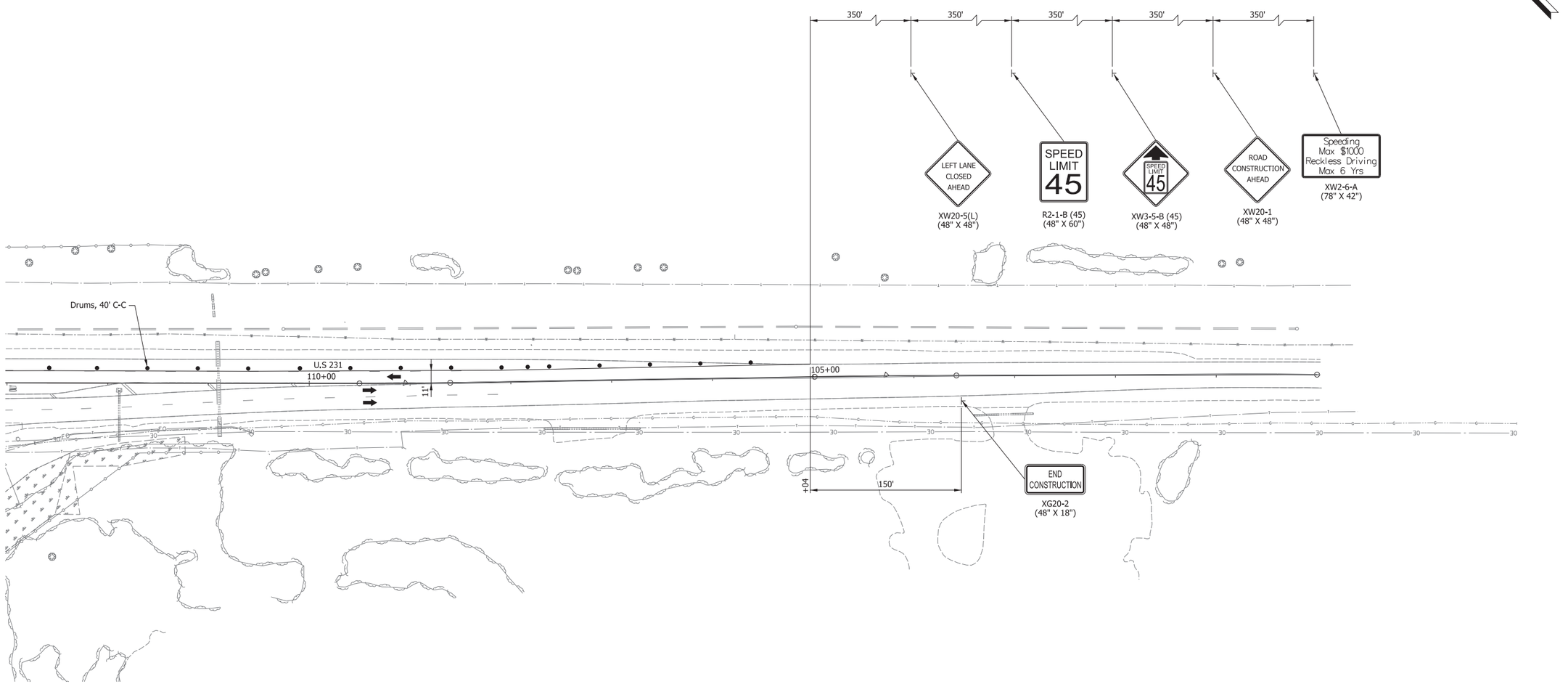
DESIGNED: WJW DRAWN: DH
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	191 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH1_02.dgn



1 Temp. Pvm't. Marking, Solid, White, 4"	7 Temp. Pvm't. Marking, Solid, Yellow, 24"	Type IIIB Barricade w/Type "B" Construction Warning Light	Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
2 Temp. Pvm't. Marking, Solid, Yellow, 4"	8 Temp. Pvm't. Marking, Solid, White, 24"	Construction Sign	Previously Constructed
3 Temp. Pvm't. Marking, Broken, White, 5"	32 Energy Absorbing Terminal, CZ TL-3	Construction Sign w/Type "A" Construction Warning Light	Construction Area
4 Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)	A Existing Pavement Marking	Flashing Arrow Sign	Temp. Pavement
5 Temp. Pvm't. Marking, Solid, White, 8"	Direction of Traffic	Temporary Traffic Barrier, Type 2	
6 Temp. Pvm't. Marking, Solid, Yellow, 8"	Standard Drum		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 1

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	192 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH1_03.dgn

END CONSTRUCTION
XG20-2
(48" X 18")

150'

+01

140+00

135+00

130+00

U.S 231

1

Lane Shift
22.5:1 Taper Rate

+03

Drums, 40' C-C

350' 350' 350' 350' 350'

Speeding
Max $1000
Reckless Driving
Max 6 Yrs
XW2-6-A
(78" X 42")

ROAD CONSTRUCTION AHEAD
XW20-1
(48" X 48")

SPEED LIMIT 45
XW3-5-B (45)
(48" X 48")

SPEED LIMIT 45
R2-1-B (45)
(48" X 60")

LEFT LANE CLOSED AHEAD
XW20-5(L)
(48" X 48")

1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

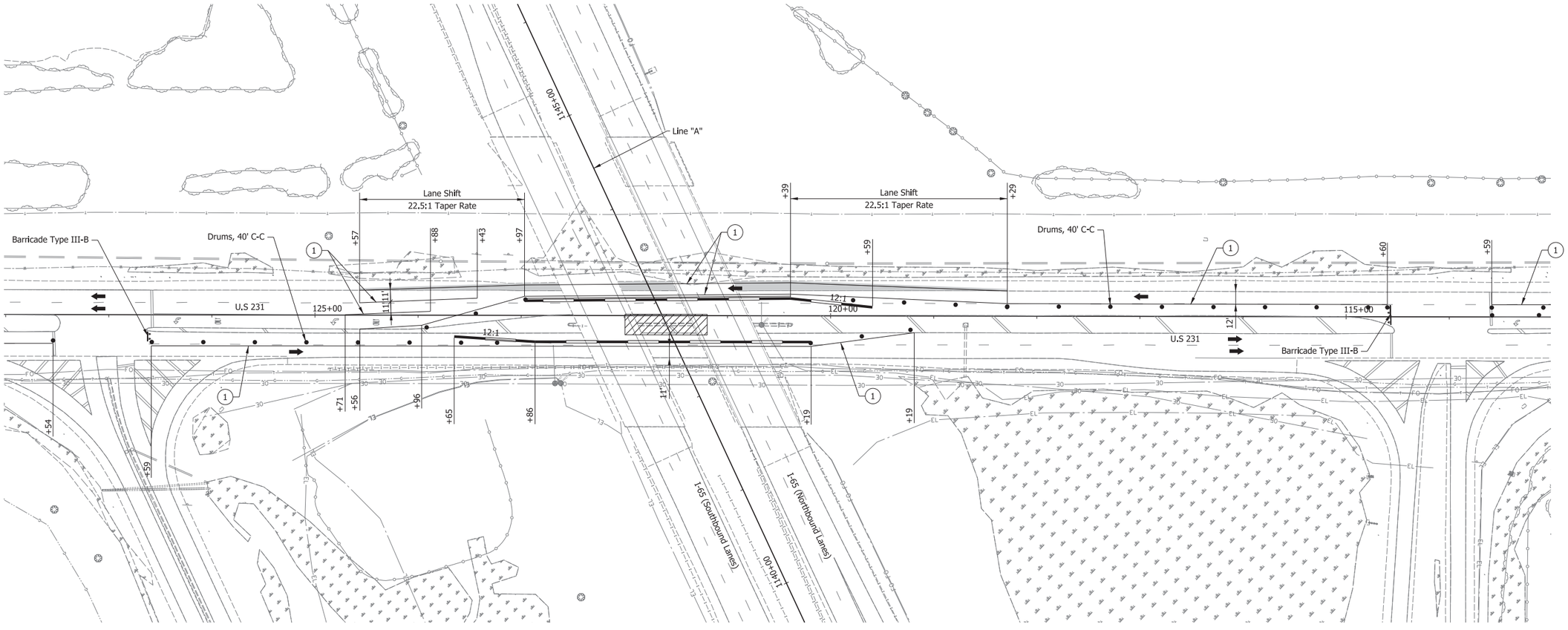
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	193 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH2_01.dgn



(1) Temp. Pvm't. Marking, Solid, White, 4"	(7) Temp. Pvm't. Marking, Solid, Yellow, 24"	Type IIIB Barricade w/Type "B" Construction Warning Light	Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
(2) Temp. Pvm't. Marking, Solid, Yellow, 4"	(8) Temp. Pvm't. Marking, Solid, White, 24"	Construction Sign	Previously Constructed
(3) Temp. Pvm't. Marking, Broken, White, 5"	(32) Energy Absorbing Terminal, CZ TL-3	Construction Sign w/Type "A" Construction Warning Light	Construction Area
(4) Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)	[A] Existing Pavement Marking	Flashing Arrow Sign	Temp. Pavement
(5) Temp. Pvm't. Marking, Solid, White, 8"	Direction of Traffic	Temporary Traffic Barrier, Type 2	
(6) Temp. Pvm't. Marking, Solid, Yellow, 8"	Standard Drum		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

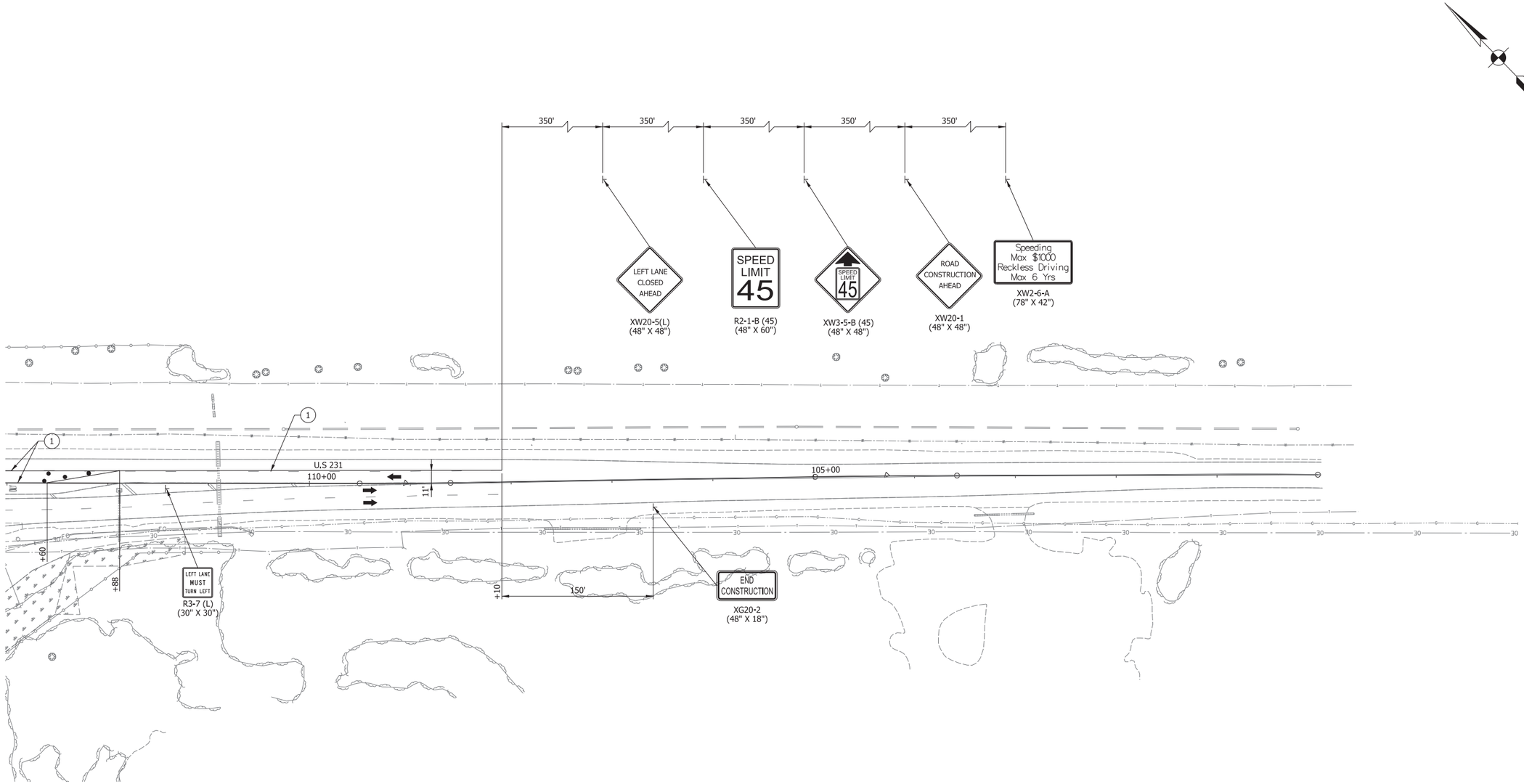
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	194 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH2_02.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking

Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

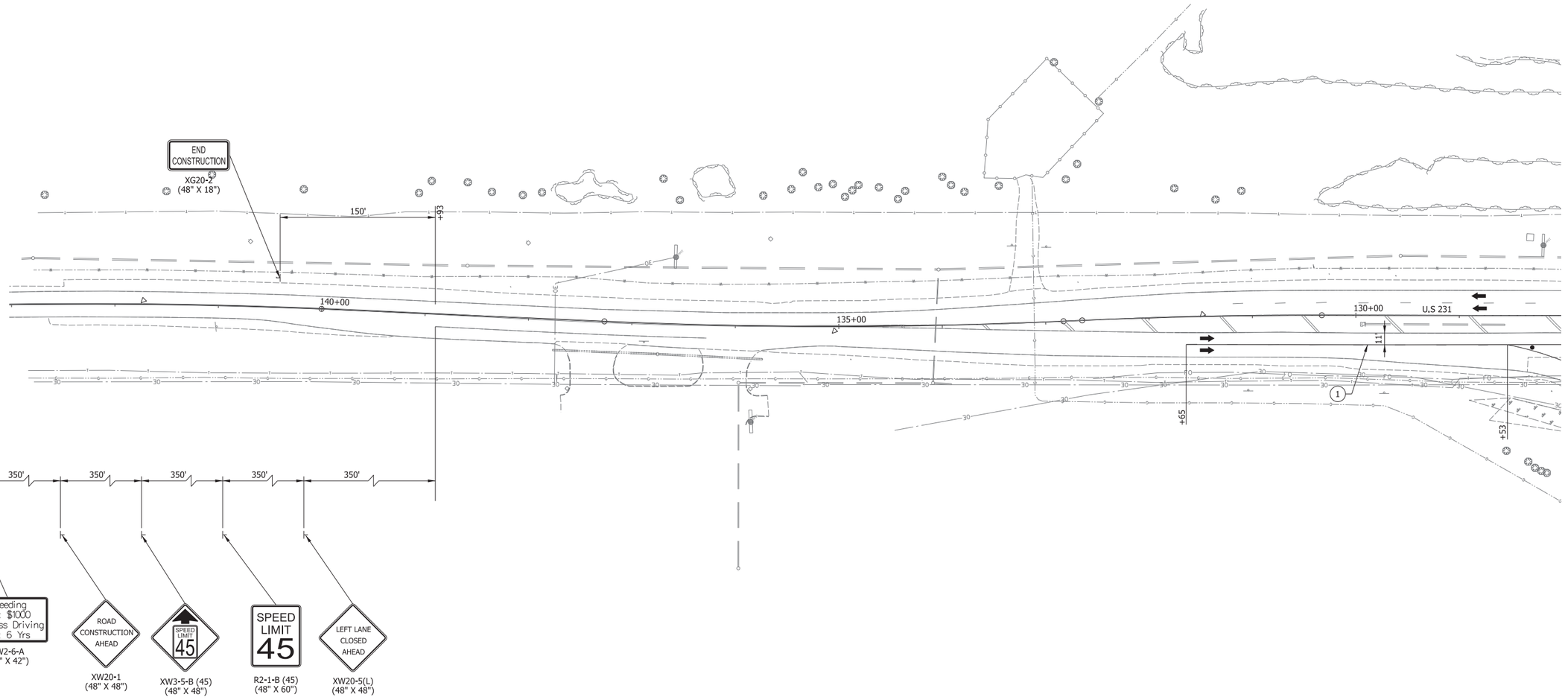
DESIGNED: WJW
DRAWN: DH
CHECKED: CWW
CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 2

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	195 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH2_03.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3
A. Existing Pavement Marking
Direction of Traffic
Standard Drum
Type IIIB Barricade w/Type "B" Construction Warning Light
Construction Sign
Construction Sign w/Type "A" Construction Warning Light
Flashing Arrow Sign
Temporary Traffic Barrier, Type 2
Temporary Traffic Barrier, Type 2, Anchored
Mill & Resurface 1.5"
Previously Constructed
Construction Area
Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: WJW DRAWN: DH

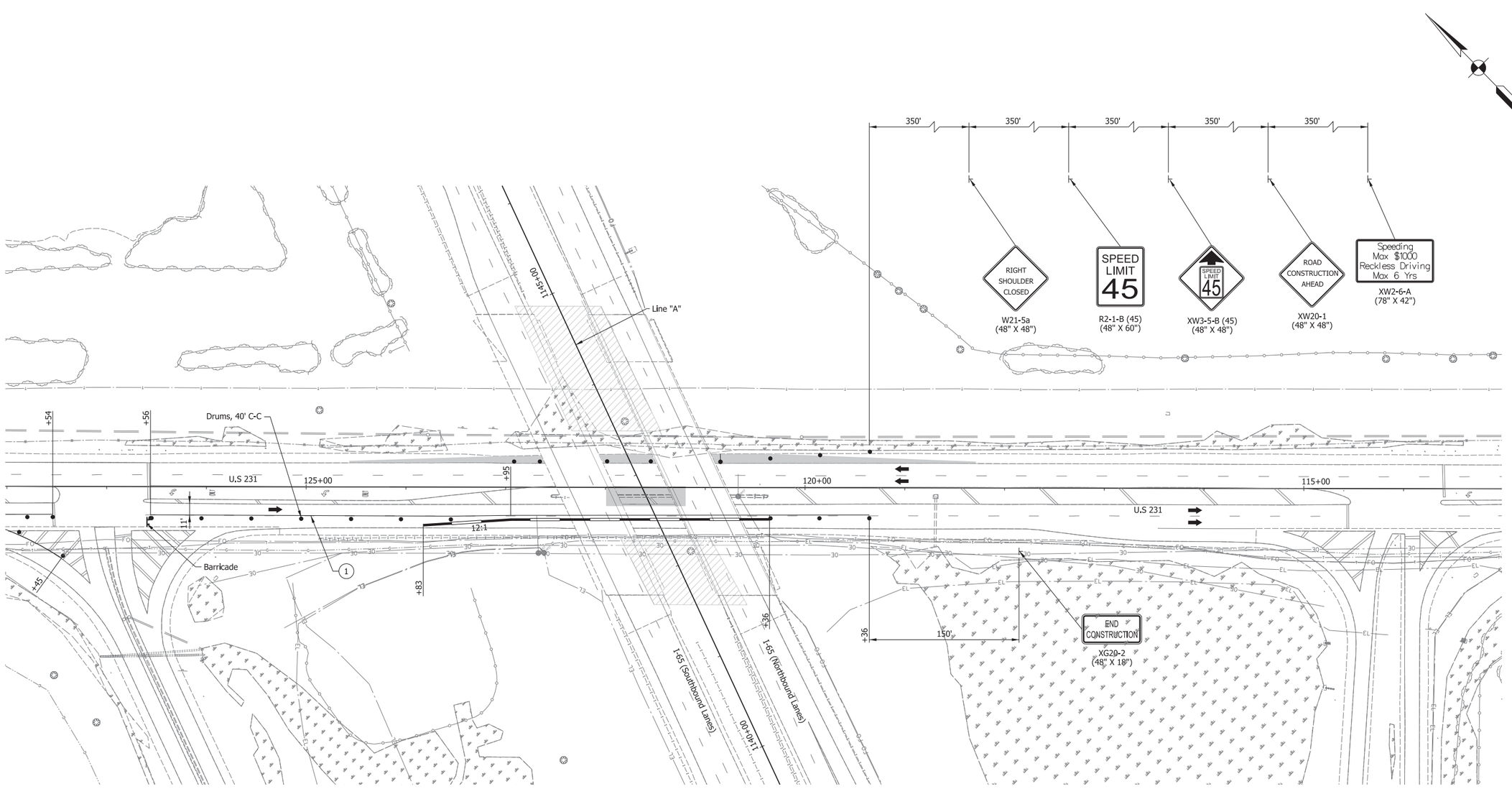
CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 3

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	196 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH3_01.dgn



1. Temp. Pvm't. Marking, Solid, White, 4"
2. Temp. Pvm't. Marking, Solid, Yellow, 4"
3. Temp. Pvm't. Marking, Broken, White, 5"
4. Temp. Pvm't. Marking, Dotted, White, 5" (3' Dash, 9' Gap)
5. Temp. Pvm't. Marking, Solid, White, 8"
6. Temp. Pvm't. Marking, Solid, Yellow, 8"
7. Temp. Pvm't. Marking, Solid, Yellow, 24"
8. Temp. Pvm't. Marking, Solid, White, 24"
32. Energy Absorbing Terminal, CZ TL-3

A. Existing Pavement Marking

Direction of Traffic

Standard Drum

Type IIIB Barricade w/Type "B" Construction Warning Light

Construction Sign

Construction Sign w/Type "A" Construction Warning Light

Flashing Arrow Sign

Temporary Traffic Barrier, Type 2

Temporary Traffic Barrier, Type 2, Anchored Mill & Resurface 1.5"

Previously Constructed

Construction Area

Temp. Pavement

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: WJW DRAWN: DH

CHECKED: CWW CHECKED: WJW

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC
US 231 - PHASE 3

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	197 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_MOT_231_PH3_02.dgn

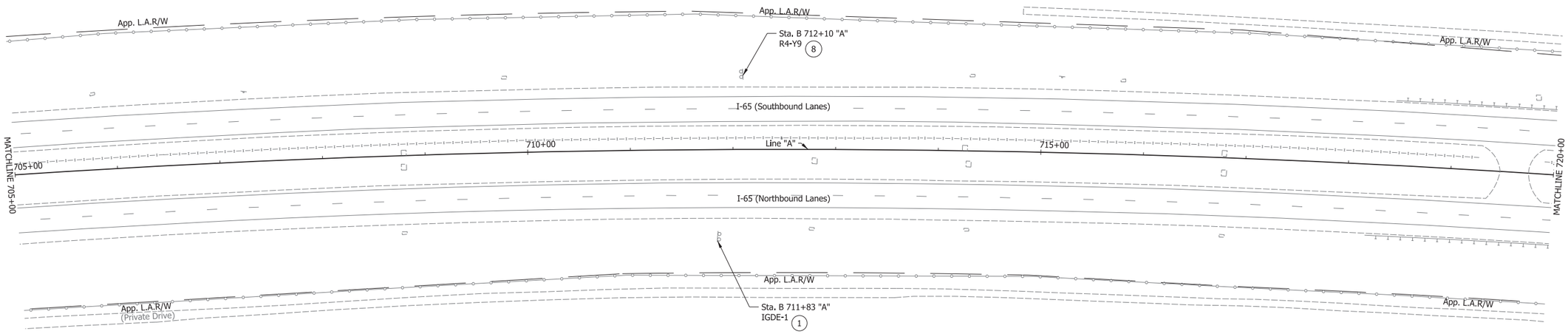
SIGNING

I-65

WALSH PARSONS Walsh & Kelly

705 710 715 720

TRUCKS AND VEHICLES
WITH TRAILERS USE
RIGHT LANE
R4-Y9
8



Indiana
State Police
EXIT 240
IGDE-1
1

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

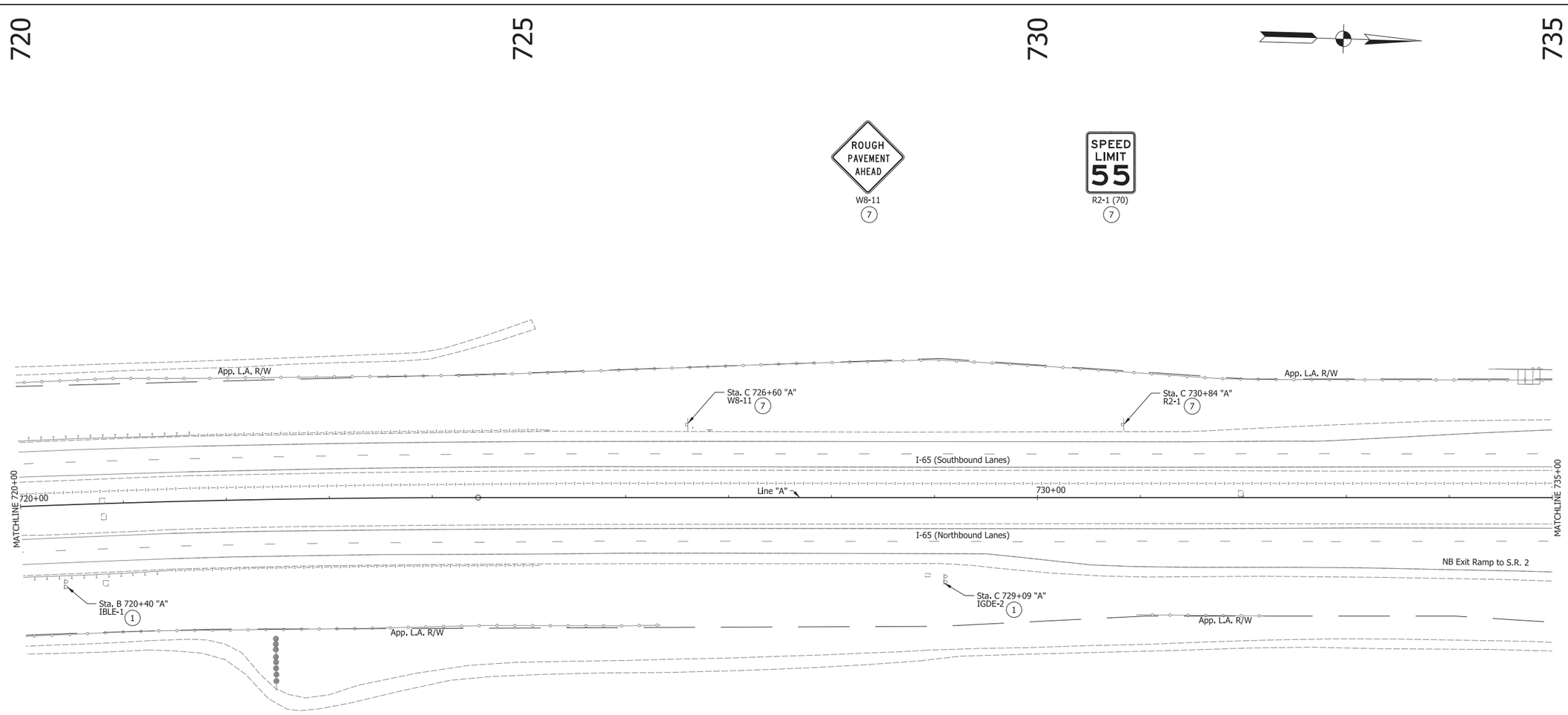
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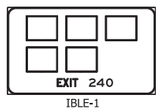
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. B 705+00 TO STA. B 720+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	198 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_01.dgn





IBLE-1

1



IGDE-2

1

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

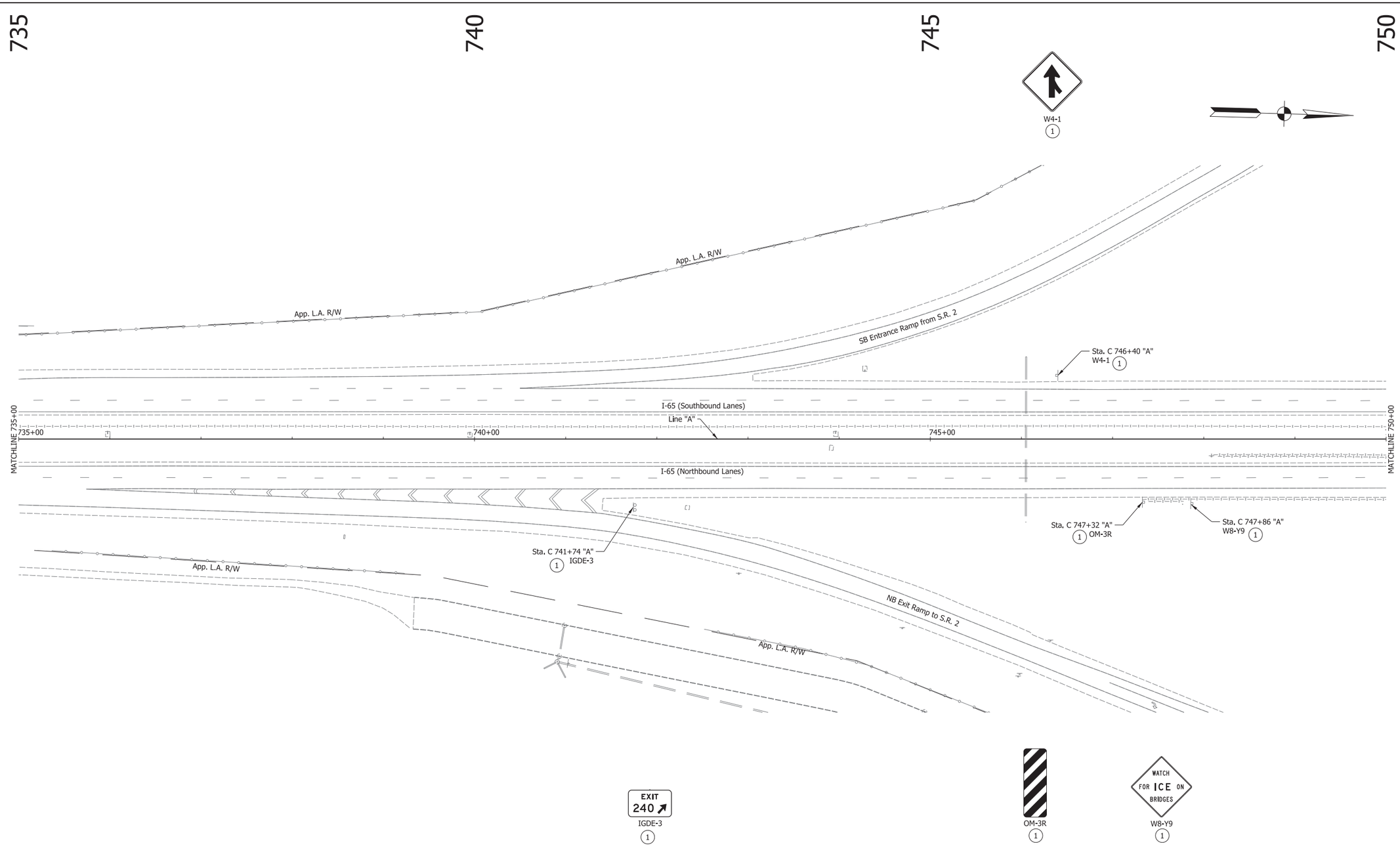
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. B 720+00 TO STA. C 735+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	199 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_02.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	200 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_03.dgn

750 755 760 765

MILE 240
D10-2a (240)
7

App. L.A. R/W

SB Exit Ramp to S.R. 2

Sta. C 754+76 "A"
D10-2a (240) 7

I-65 (Southbound Lanes)

MATCHLINE 750+00

750+00 755+00 Line "A" 760+00

MATCHLINE 765+00

I-65 (Northbound Lanes)

S.R. 2

Sta. C 754+74 "A"
7 D10-2a (240)

Sta. C 758+31 "A"
1 W4-1

NB Entrance Ramp from S.R. 2

App. L.A. R/W

MILE 240
D10-2a (240)
7

W4-1
1

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	201 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_04.dgn

765 770 775 780

EXIT 240
2
Lowell
IGDE-4
1

App. L.A. R/W
Sta. C 773+12 "A"
IGDE-4 1
App. L.A. R/W
SB Exit Ramp to S.R. 2
I-65 (Southbound Lanes)
MATCHLINE 765+00
765+00
770+00
Line "A"
775+00
MATCHLINE 780+00
I-65 (Northbound Lanes)
NB Entrance Ramp from S.R. 2
Sta. C 775+01 "A"
M3-1
1 M1-1 (65)
Sta. C 776+90 "A"
7 R3-4
App. L.A. R/W
App. L.A. R/W

NORTH
INTERSTATE
65
M3-1
M1-1(65)
1

R3-4
7

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 765+00 TO STA. C 780+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	202 of 305
CONTRACT	PROJECT
R-37450	1172430

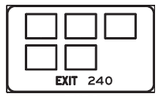
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780

785

790

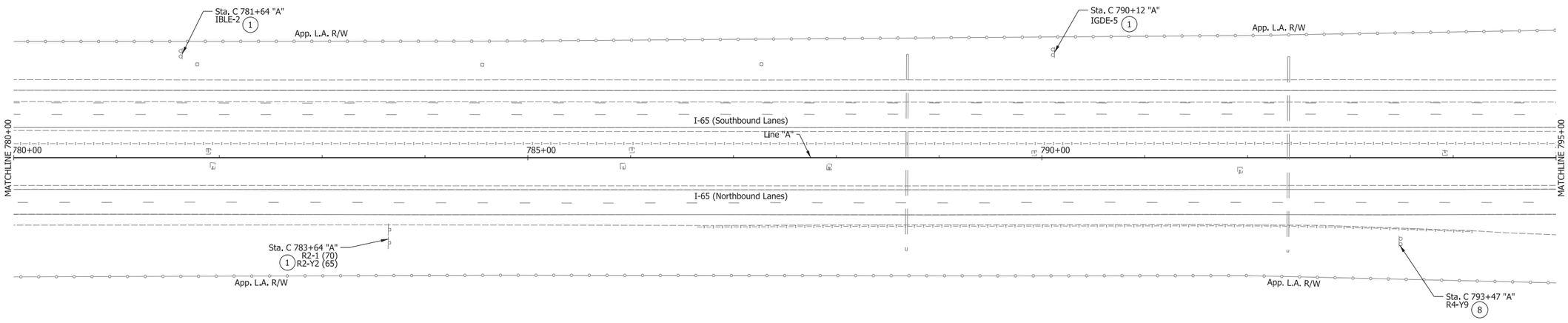
795



IBLE-2
(1)



IGDE-5
(1)





R2-1 (70)
(1)



R2-Y2 (65)
(1)



R4-Y9
(8)

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

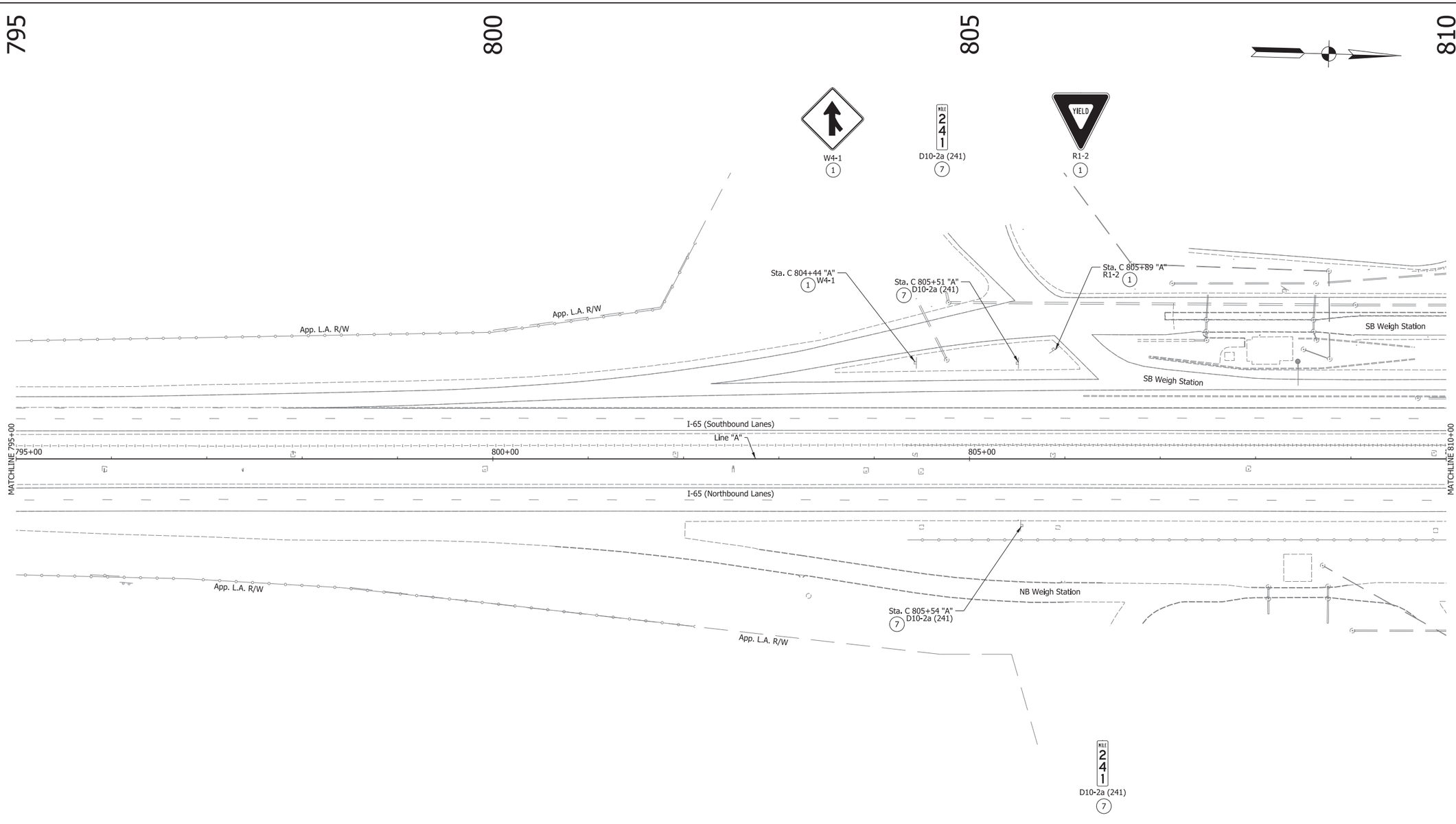
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 780+00 TO STA. C 795+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	203 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_06.dgn



	Exist. Ground Mounted Sheet Sign	(7)	Remove Exist. Sheet Sign and Supports
	Exist. Ground Mounted Panel Sign	(8)	Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
	Exist. Bridge Mounted Panel Sign	(9)	Remove Exist. Overhead Sign, Supports and Foundations
	Exist. Overhead Cantilever Sign Structure	(11)	Relocate Exist. Sheet Sign on New Supports
	Exist. Box Truss Structure	(12)	Relocate Exist. Panel Sign on New Supports
(1)	No Change Required to Exist. Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
(3)	Remove Exist. Sheet Sign From Supports	IGDE	Interstate Guide Directional Exist. Sign
(4)	Remove Exist. Panel Sign From Overhead Sign Structure	IGSE	Interstate Guide Service Exist. Sign
		IBLE	Indiana Business Logo Exist. Sign
		IGIOE	Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

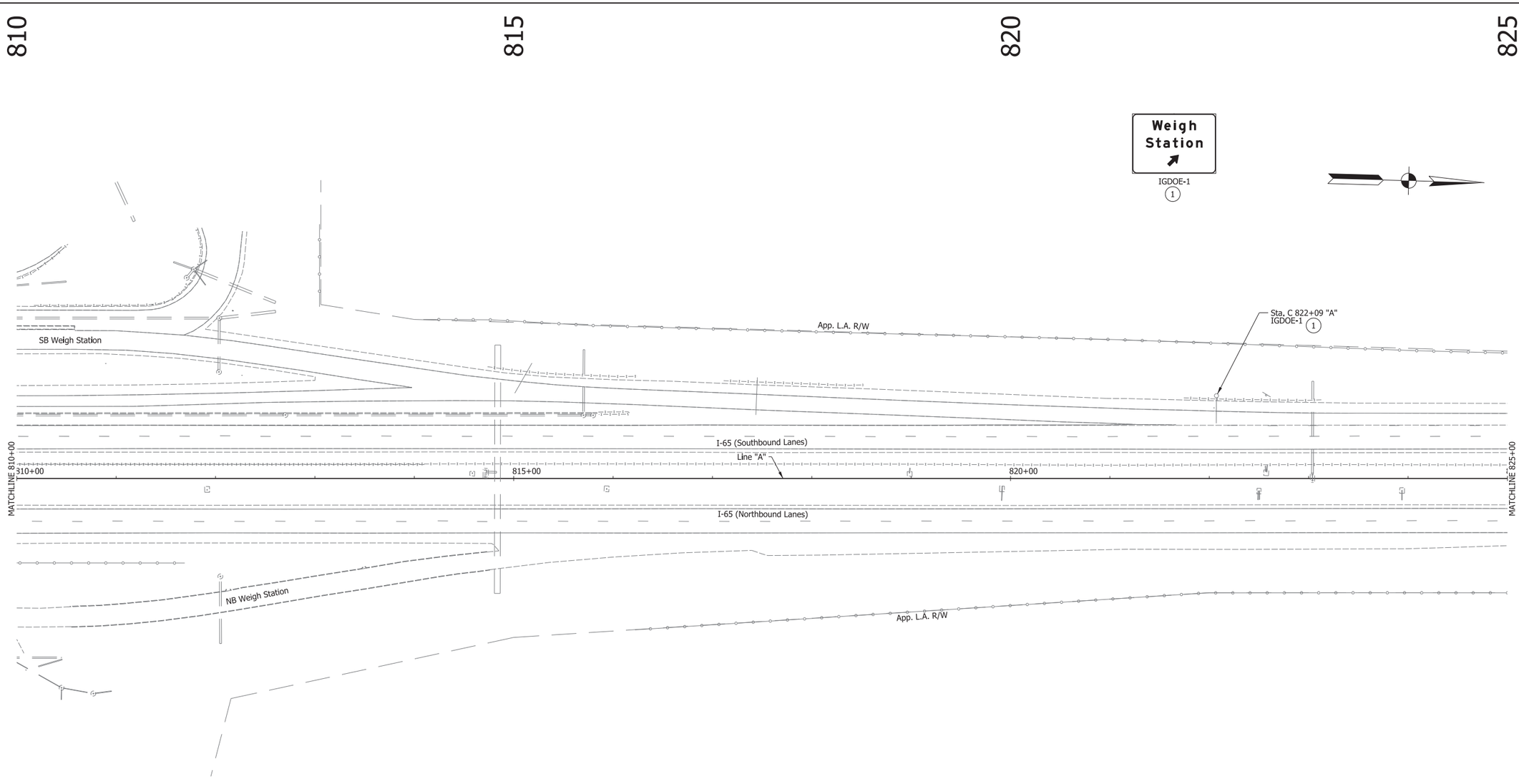
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 795+00 TO STA. C 810+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	204 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_07.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

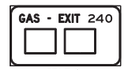
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 810+00 TO STA. C 825+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	205 of 305
CONTRACT	PROJECT
R-37450	1172430

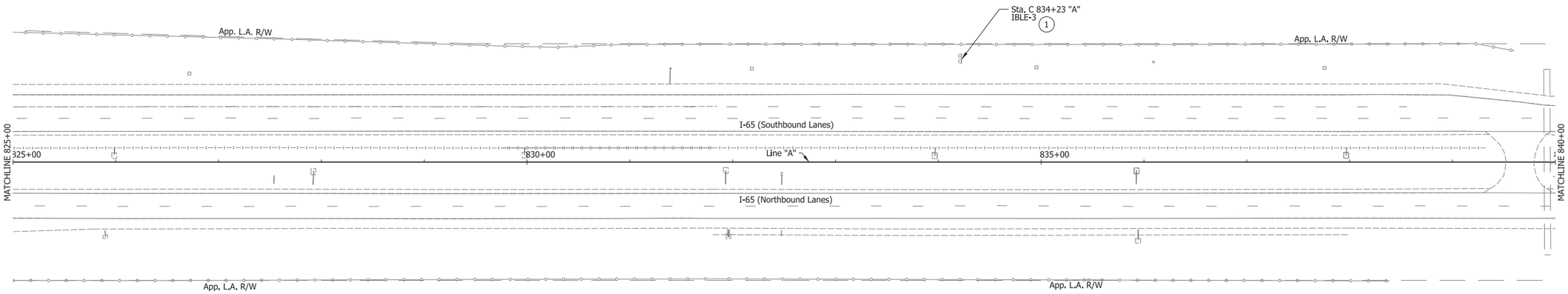
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825 830 835 840



IBLE-3
(1)





Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 825+00 TO STA. C 840+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	206 of 305
CONTRACT	PROJECT
R-37450	1172430

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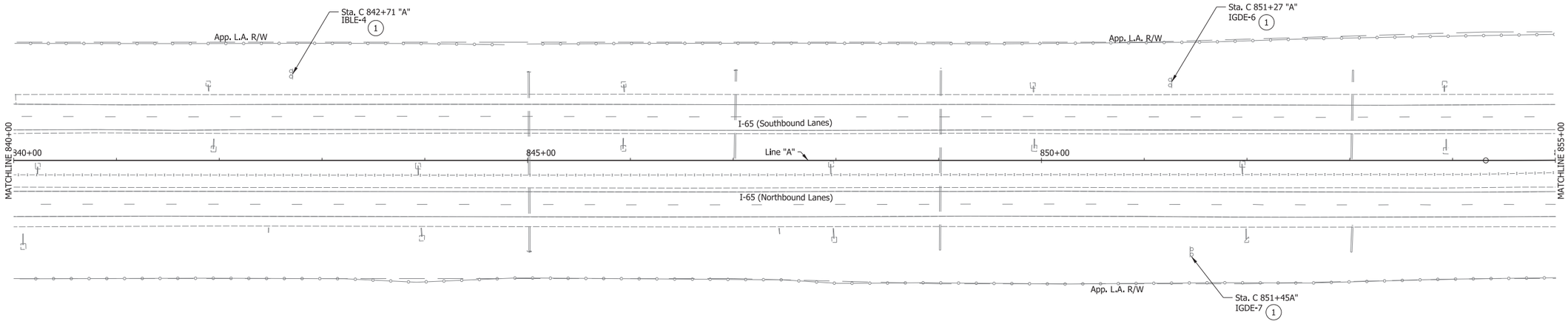


IBLE-4
(1)



IGDE-6
(1)





Crown Point	8
Gary	22
Chicago	48

IGDE-7
(1)

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 840+00 TO STA. C 855+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	207 of 305
CONTRACT	PROJECT
R-37450	1172430

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855

860

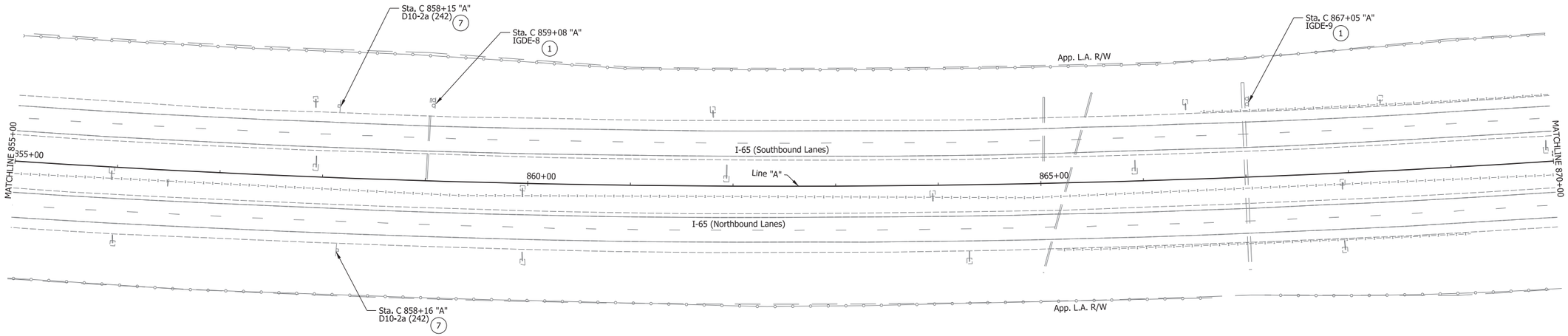
865

870

MILE 242
D10-2a (242)
7

ALL TRUCKS MUST ENTER SCALES NEXT RIGHT
IGDE-8
1

WEIGH STATION 1 MILE
IGDE-9
1



MILE 242
D10-2a (242)
7

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

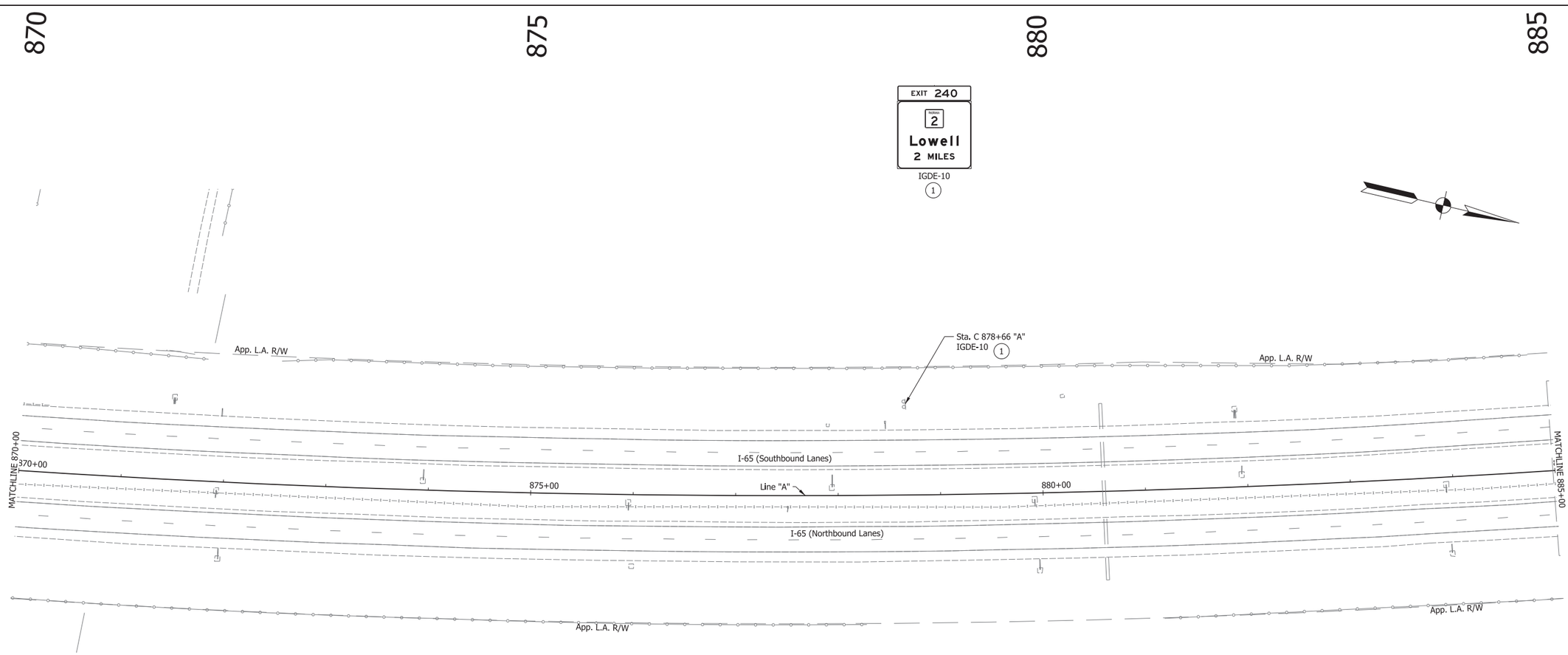
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 855+00 TO STA. C 870+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	208 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_11.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

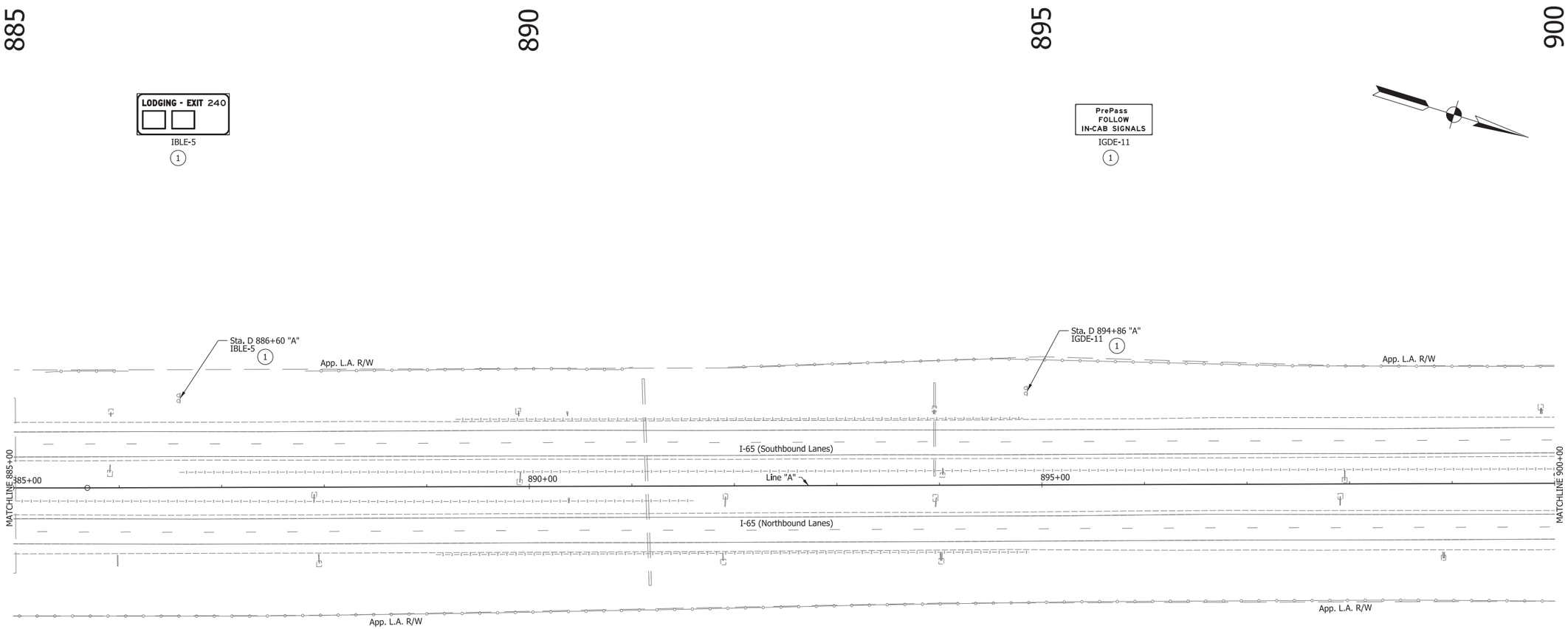
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 870+00 TO STA. C 885+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	209 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_12.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

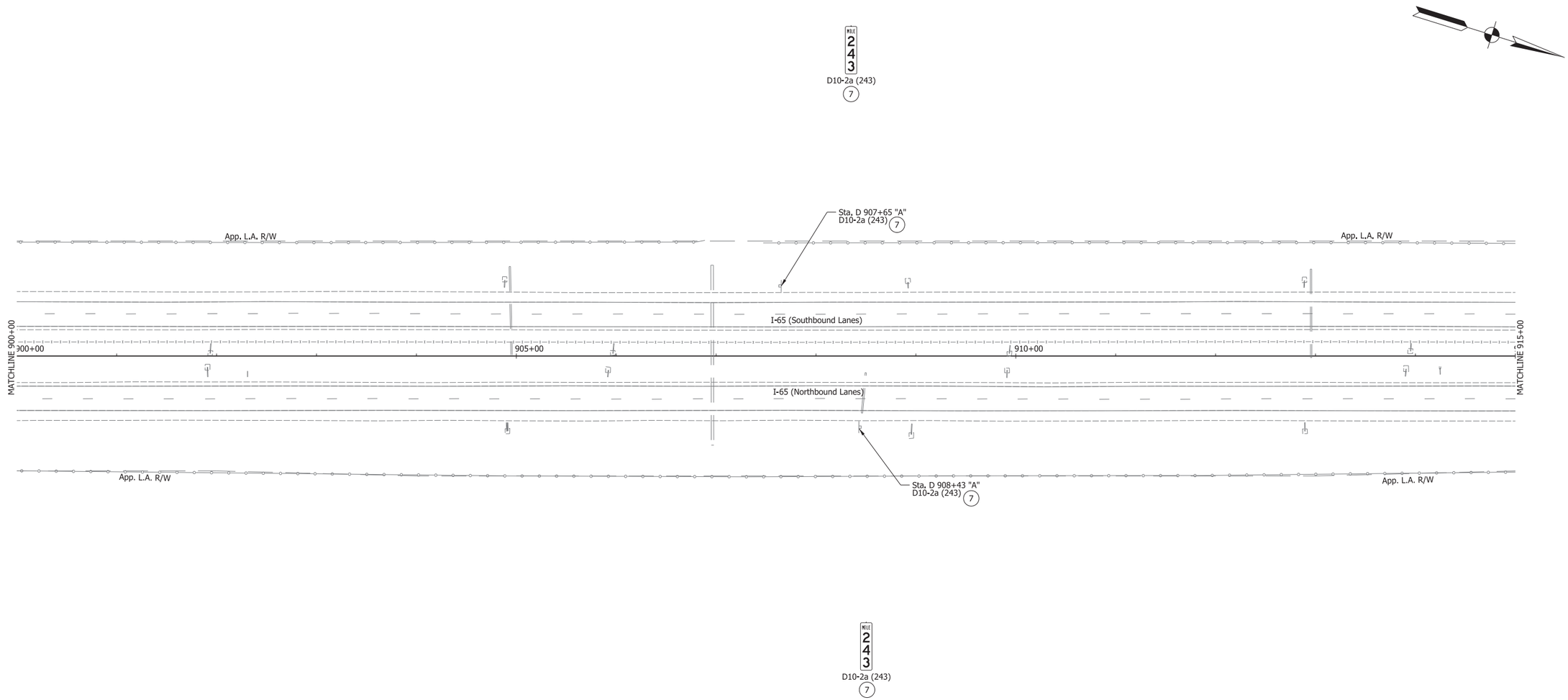
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. C 885+00 TO STA. D 900+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	210 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_13.dgn

900 905 910 915



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

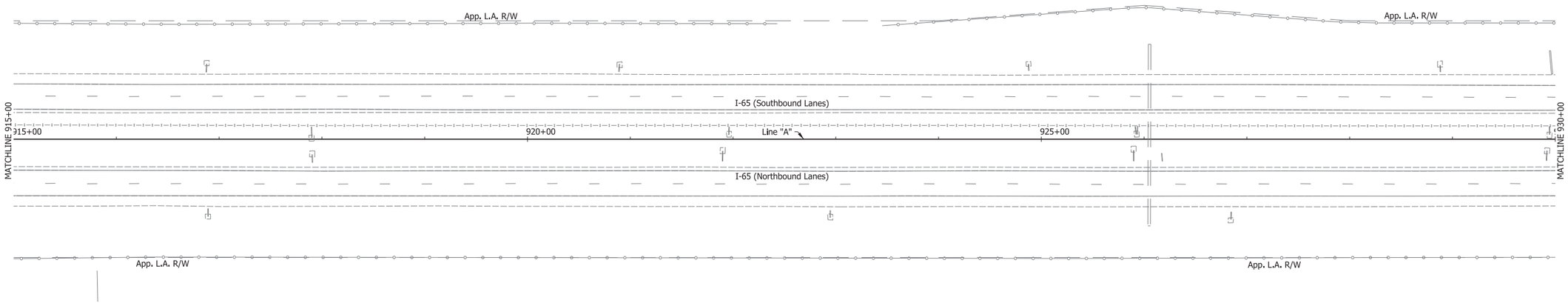
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 900+00 TO STA. D 915+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	211 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_14.dgn

915 920 925 930



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 915+00 TO STA. D 930+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	212 of 305
CONTRACT	PROJECT
R-37450	1172430

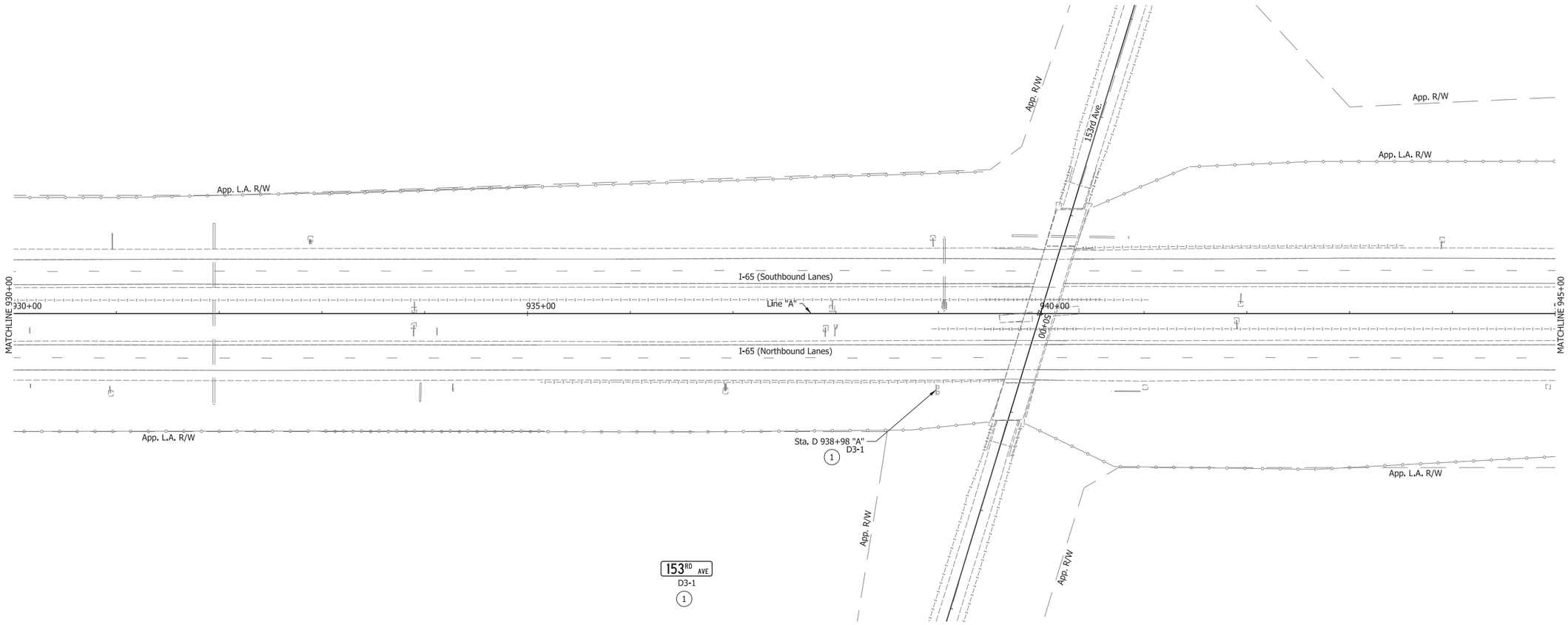
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930

935

940

945



Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

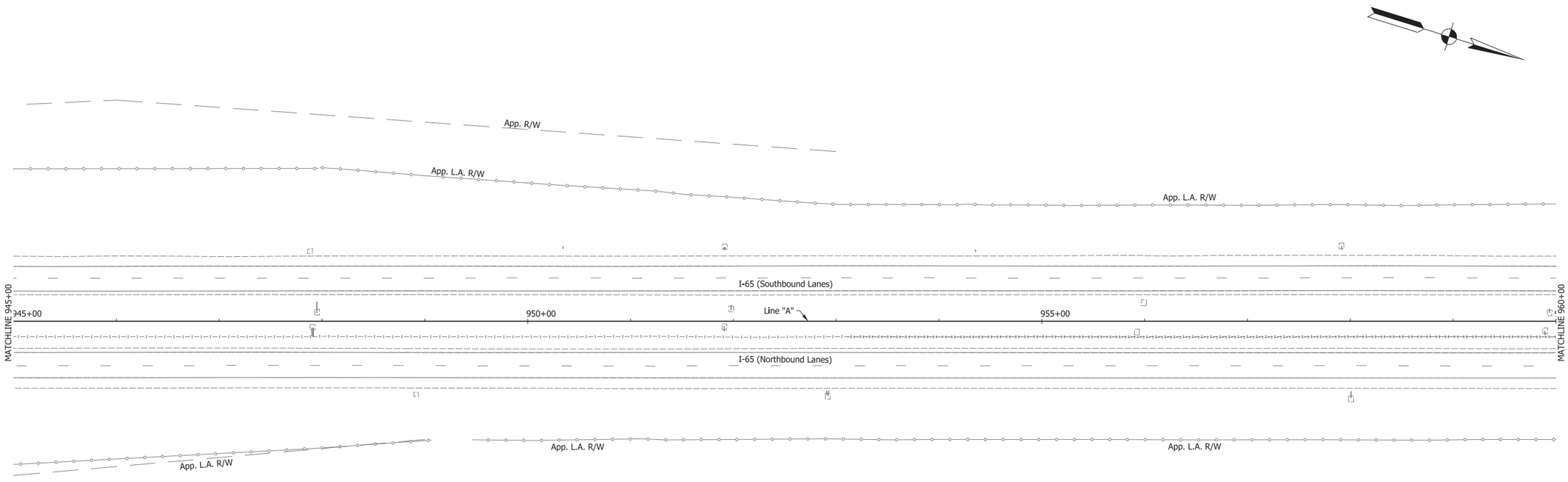
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 930+00 TO STA. D 945+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	213 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_16.dgn

945 950 955 960



	Exist. Ground Mounted Sheet Sign	(7)	Remove Exist. Sheet Sign and Supports
	Exist. Ground Mounted Panel Sign	(8)	Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
	Exist. Bridge Mounted Panel Sign	(9)	Remove Exist. Overhead Sign, Supports and Foundations
	Exist. Overhead Cantilever Sign Structure	(11)	Relocate Exist. Sheet Sign on New Supports
	Exist. Box Truss Structure	(12)	Relocate Exist. Panel Sign on New Supports
(1)	No Change Required to Exist. Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
(3)	Remove Exist. Sheet Sign From Supports	IGDE	Interstate Guide Directional Exist. Sign
(4)	Remove Exist. Panel Sign From Overhead Sign Structure	IGSE	Interstate Guide Service Exist. Sign
		IBLE	Indiana Business Logo Exist. Sign
		IGIOE	Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 945+00 TO STA. D 960+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	214 of 305
CONTRACT	PROJECT
R-37450	1172430

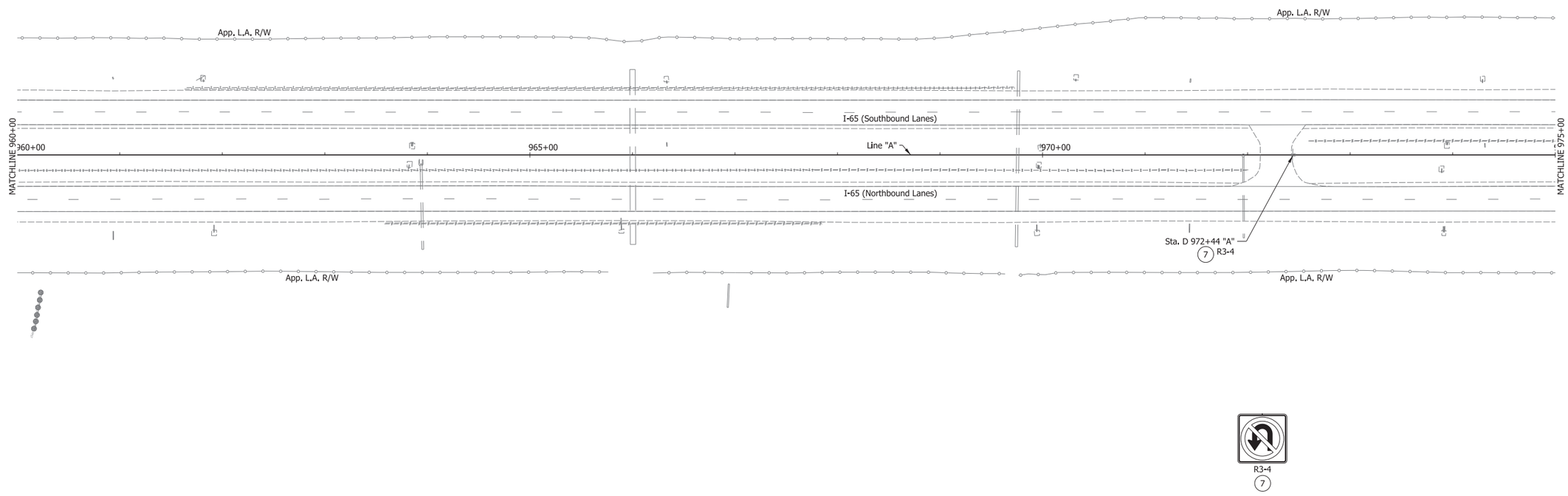
IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_17.dgn

960

965

970

975



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

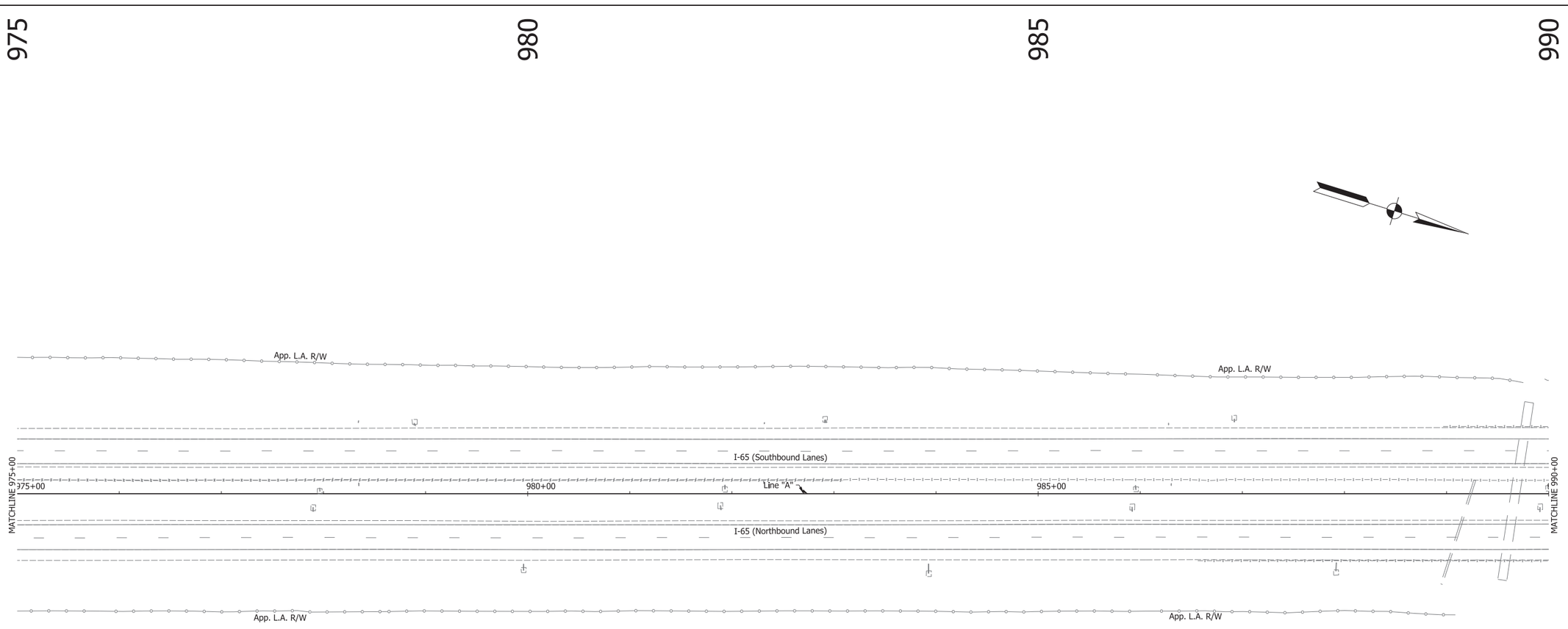
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 960+00 TO STA. D 975+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	215 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_18.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 975+00 TO STA. D 990+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	216 of 305
CONTRACT	PROJECT
R-37450	1172430

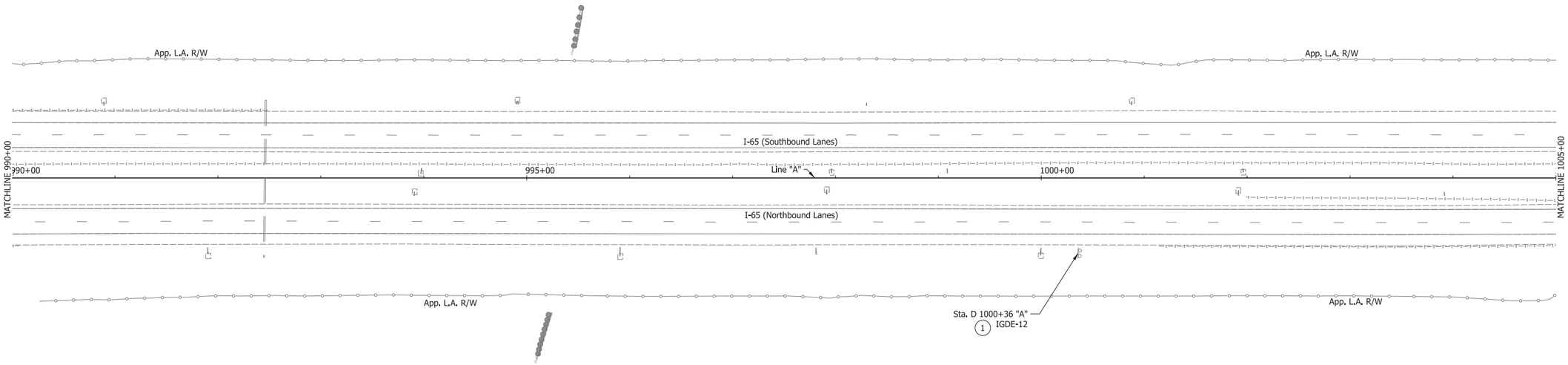
IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_19.dgn

990

995

1000

1005





Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

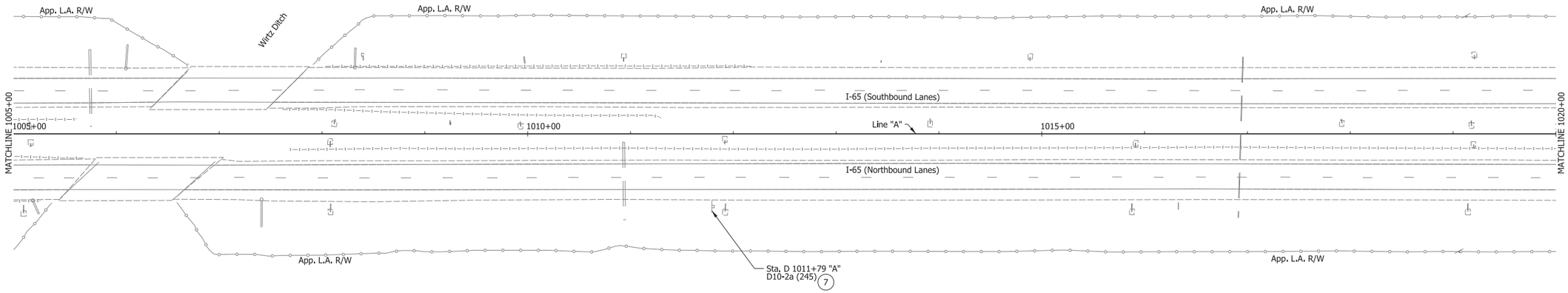
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 990+00 TO STA. D 1005+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	217 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_20.dgn

1005 1010 1015 1020



MILE 245
D10-2a (245)
7

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

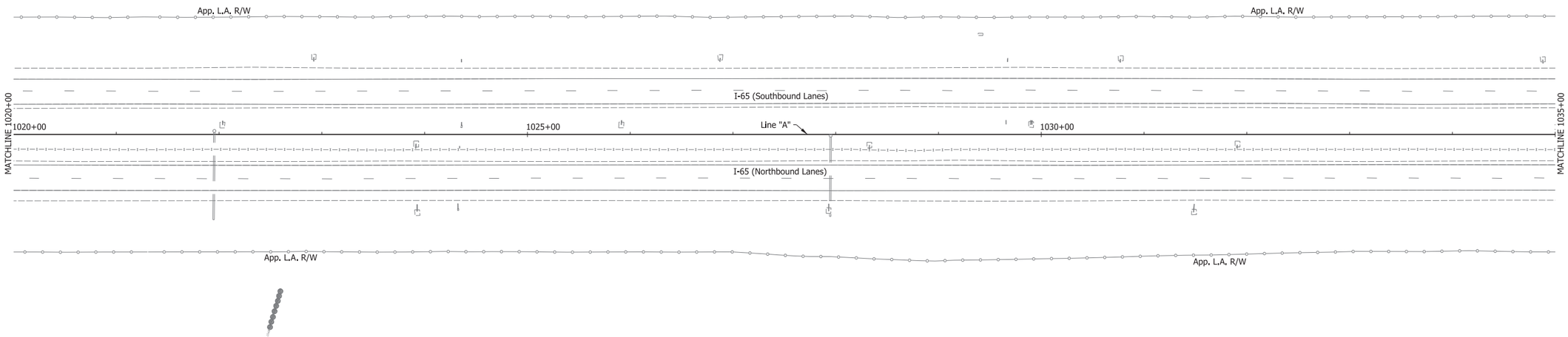
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	218 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_21.dgn

1020 1025 1030 1035



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

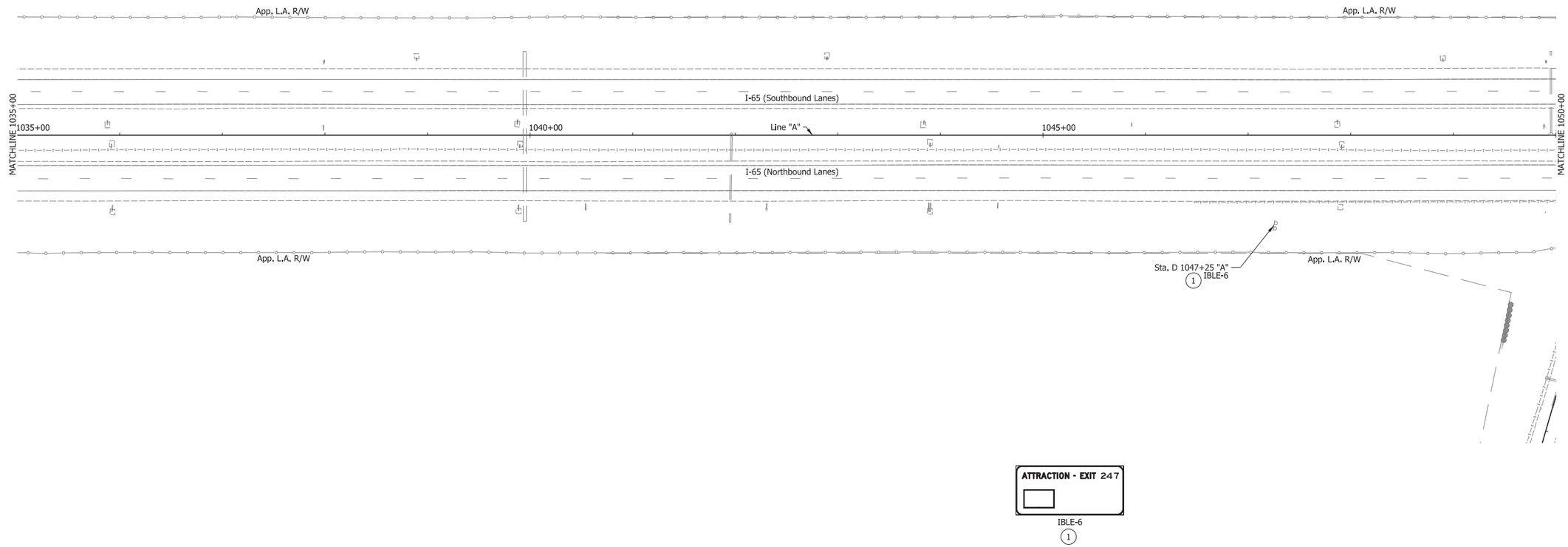
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1020+00 TO STA. D 1035+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	219 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_22.dgn

1035 1040 1045 1050



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

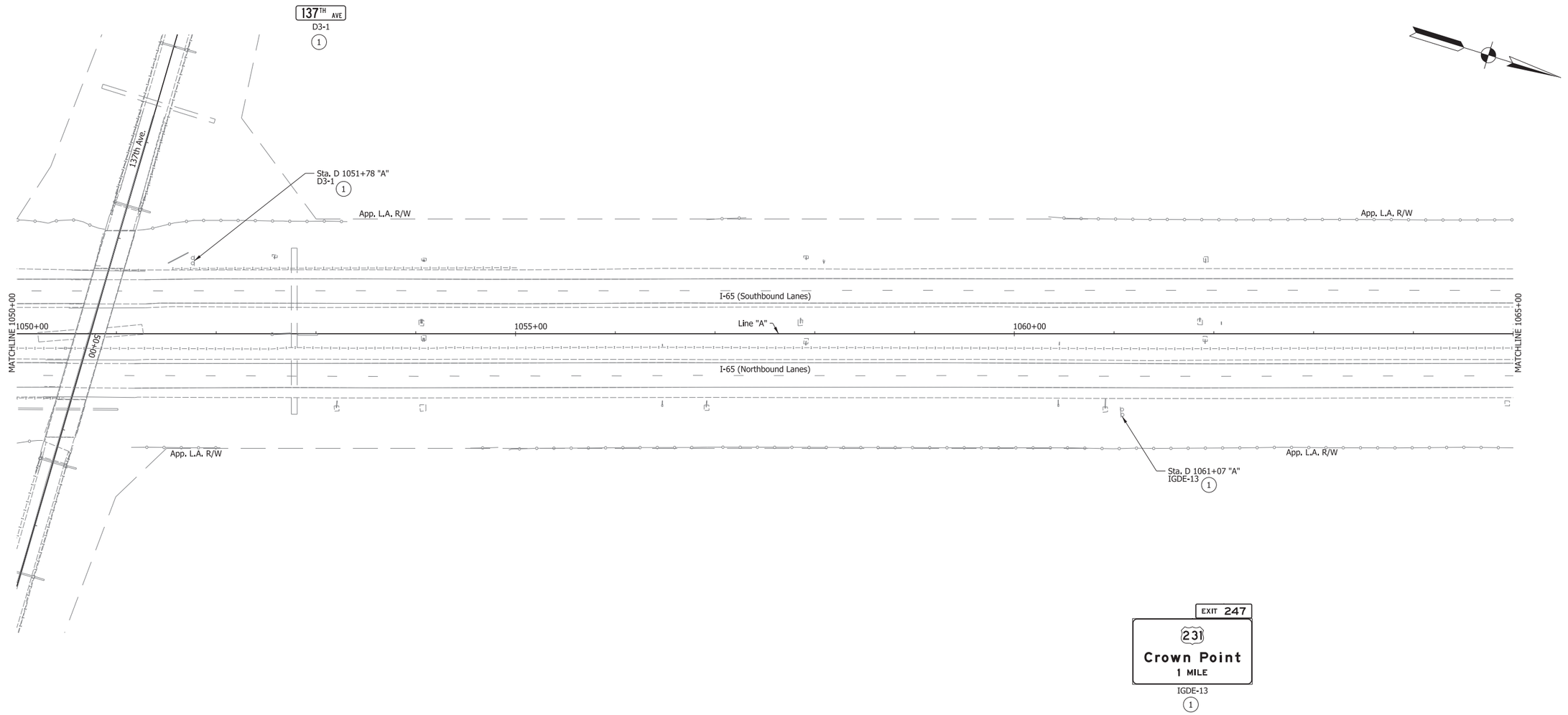
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1035+00 TO STA. D 1050+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	220 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_23.dgn

1050 1055 1060 1065



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

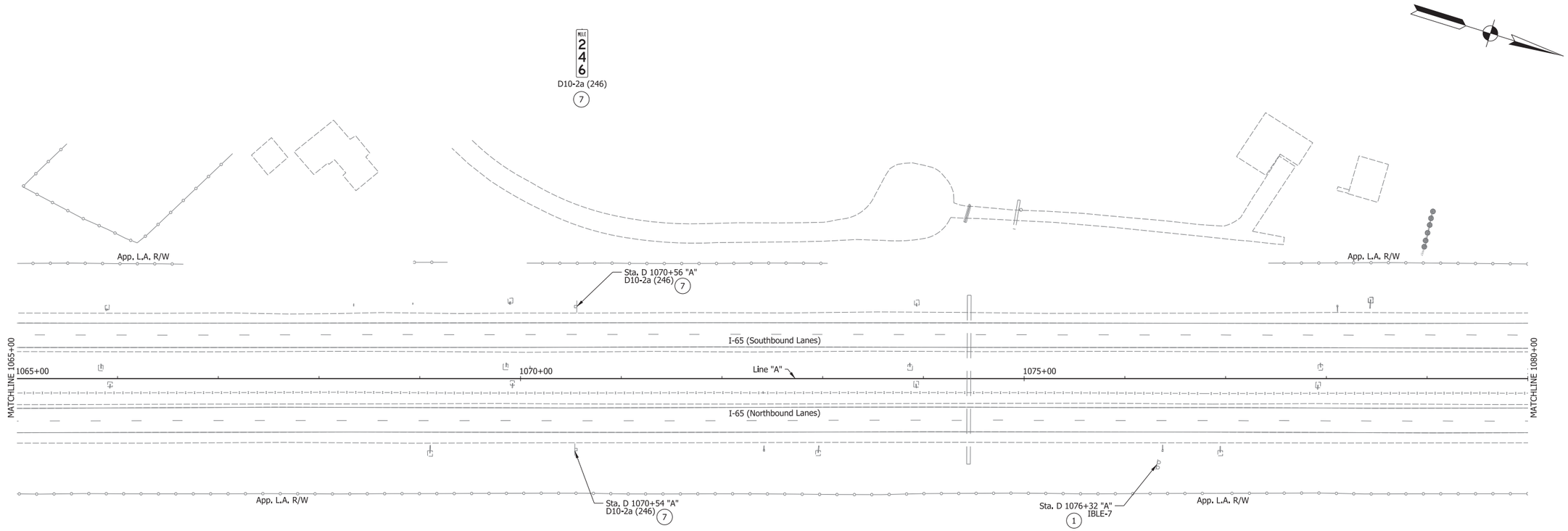
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1050+00 TO STA. D 1065+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	221 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_24.dgn

1065 1070 1075 1080





D10-2a (246)
7



IBLE-7
1

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1065+00 TO STA. D 1080+00

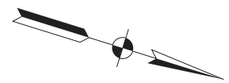
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	222 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_25.dgn

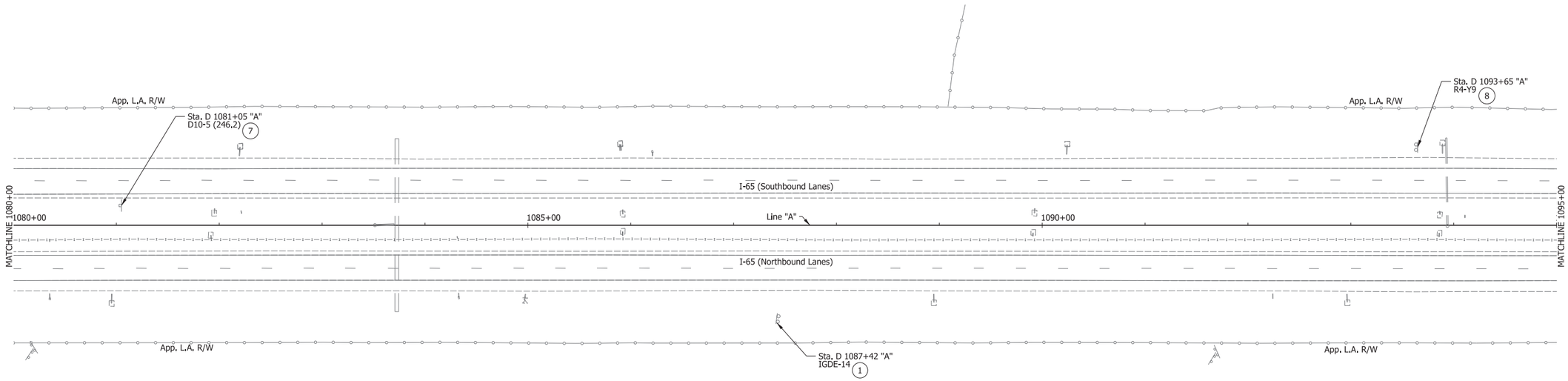
1080 1085 1090 1095



D10-5 (246,2)
(7)



R4-Y9
(8)





IGDE-14
(1)

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1080+00 TO STA. D 1095+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	223 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_26.dgn

1095 1100 1105 1110



IGDE-16
(1)



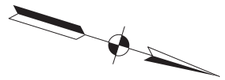
R2-1 (70)
(7)

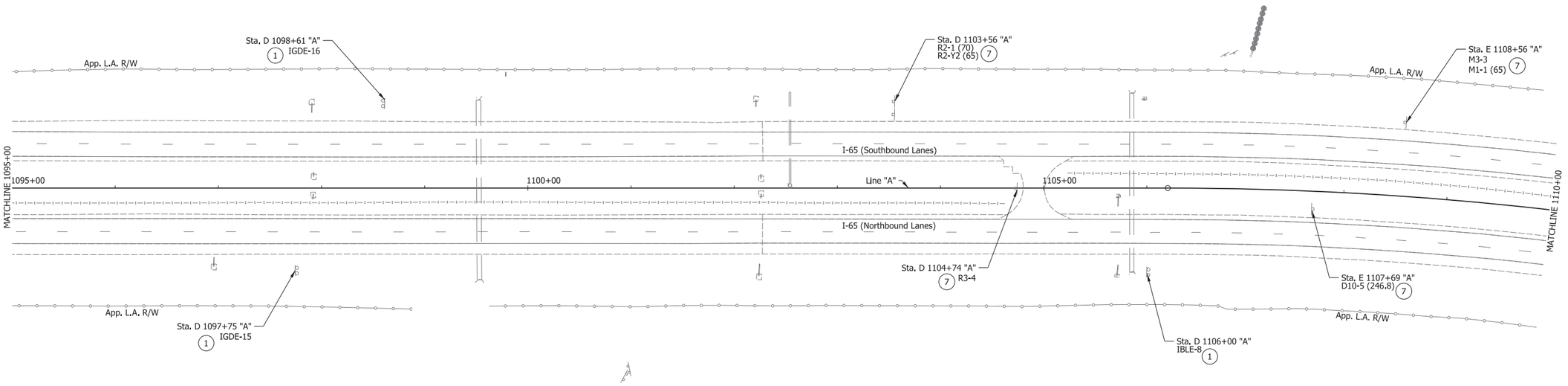


R2-Y2 (65)
(7)



M3-3
M1-1(65)
(7)







IGDE-15
(1)


R3-4
(7)



IBLE-8
(1)



D10-5 (246.8)
(7)

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. D 1095+00 TO STA. E 1110+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	224 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_27.dgn

1110

1115

MILE 247

D10-2a (247) 7

1120

1125

Sta. E 1114+90 "A"
D10-2a (247) 7

App. L.A. R/W

I-65 (Southbound Lanes)

1115+00

Line "A"

1120+00

App. L.A. R/W

MATCHLINE 1110+00

I-65 (Northbound Lanes)

SB Entrance Ramp from U.S. 231

NB Exit Ramp to U.S. 231

MATCHLINE 1125+00

App. L.A. R/W

Sta. E 1113+93 "A"
IGDE-17 1

Sta. E 1116+01 "A"
D10-2a (247) 7

Sta. E 1122+23 "A"
W13-2 1

App. L.A. R/W

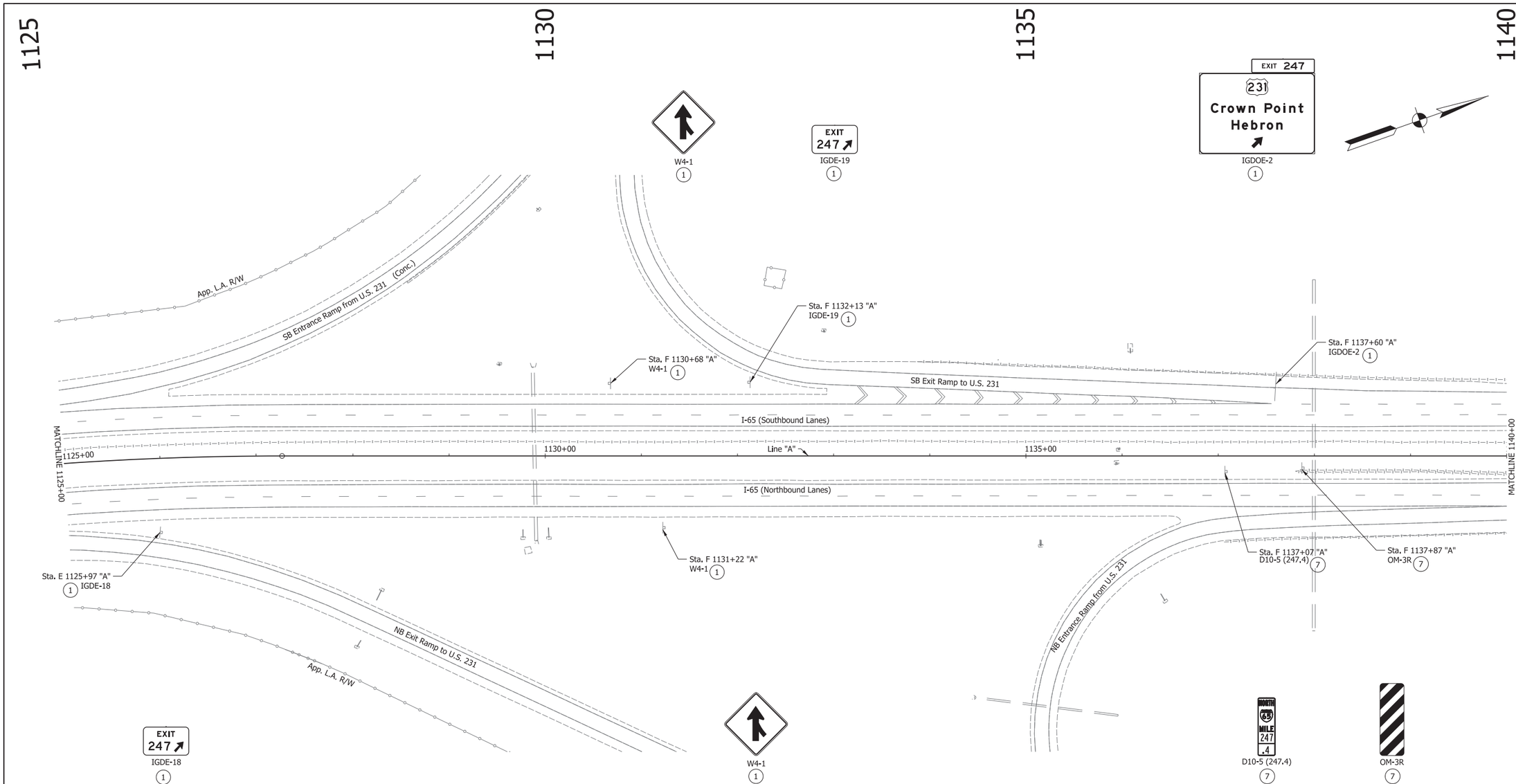
EXIT 247
231
Crown Point
IGDE-17
1

MILE 247
D10-2a (247)
7

EXIT 45 M.P.H.
W13-2
1

		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	SCALE: 1" = 50'	BRIDGE FILE: N/A
				VERTICAL SCALE: N/A	DESIGNATION: 1172430
		DESIGNED: SNM DRAWN: DH	EXISTING SIGNING PLAN I-65 - LINE "A" STA. E 1110+00 TO STA. E 1125+00	SURVEY BOOK: N/A	SHEET: 225 of 305
		CHECKED: REH CHECKED: SNM		CONTRACT: R-37450	PROJECT: 1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_28.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	226 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_29.dgn

1140 1145 1150 1155

EXIT 247

IBLE-9 (12)

App. L.A. R/W

Sta. G 1154+41 "A"
IBLE-9 (12)

U.S. 231

I-65 (Southbound Lanes)

MATCHLINE 1140+00

1140+00 1145+00 Line "A"

MATCHLINE 1155+00

I-65 (Northbound Lanes)

120+00

App. L.A. R/W

App. L.A. R/W

	Exist. Ground Mounted Sheet Sign	(7)	Remove Exist. Sheet Sign and Supports
	Exist. Ground Mounted Panel Sign	(8)	Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
	Exist. Bridge Mounted Panel Sign	(9)	Remove Exist. Overhead Sign, Supports and Foundations
	Exist. Overhead Cantilever Sign Structure	(11)	Relocate Exist. Sheet Sign on New Supports
	Exist. Box Truss Structure	(12)	Relocate Exist. Panel Sign on New Supports
(1)	No Change Required to Exist. Sign and Supports		
(3)	Remove Exist. Sheet Sign From Supports		
(4)	Remove Exist. Panel Sign From Overhead Sign Structure		

IGDOE	Interstate Guide Directional Overhead Exist. Sign
IGDE	Interstate Guide Directional Exist. Sign
IGSE	Interstate Guide Service Exist. Sign
IBLE	Indiana Business Logo Exist. Sign
IGIOE	Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

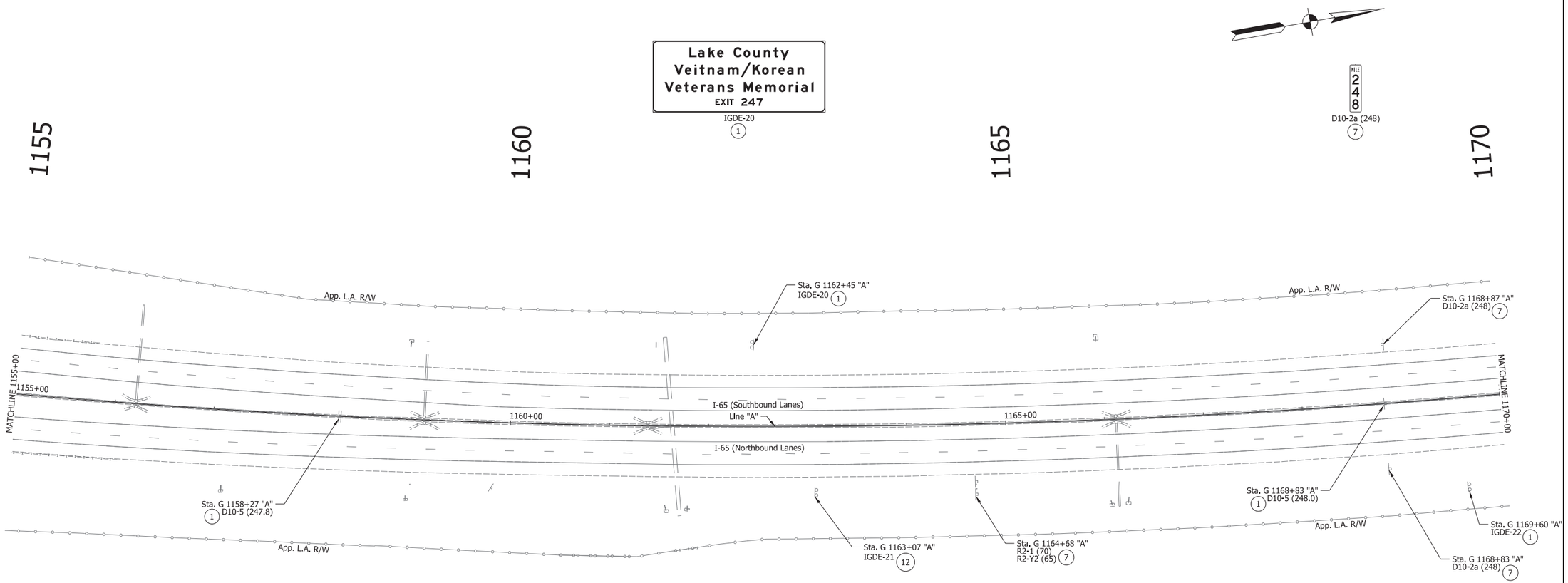
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	227 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_30.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. G 1155+00 TO STA. G 1170+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	228 of 305
CONTRACT	PROJECT
R-37450	1172430

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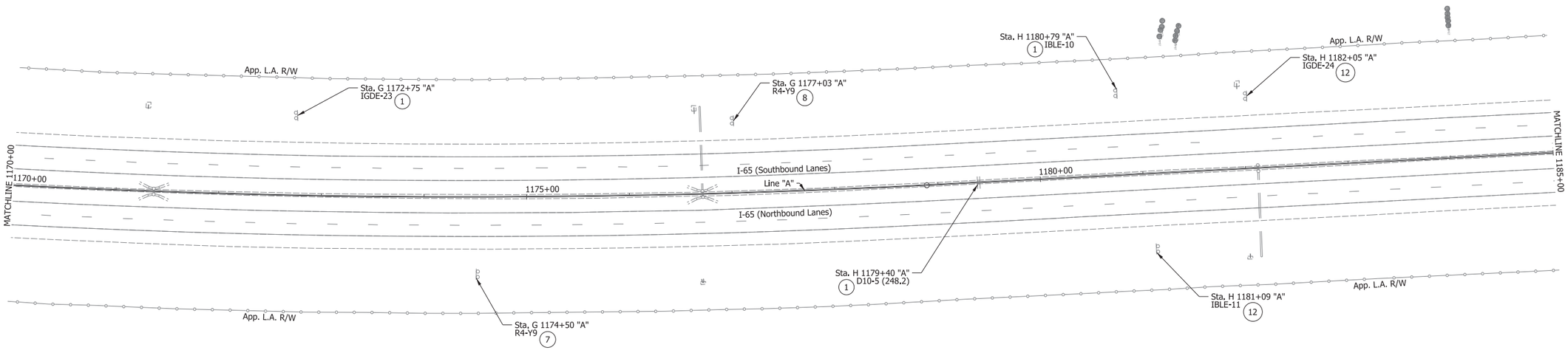
1170 1175 1180 1185

EXIT 247
231
Crown Point
Hebron
1/2 MILE
IGDE-23
1

TRUCKS AND VEHICLES
WITH TRAILERS USE
RIGHT LANE
R4-Y9
8

GAS - EXIT 247
IBLE-10
1

US 231
Rennselear 40
Indianapolis 136
IGDE-24
12



TRUCKS AND VEHICLES
WITH TRAILERS USE
RIGHT LANE
R4-Y9
7

NORTH I-65 MILE 248 .2
SOUTH I-65 MILE 248 .2
D10-5 (248.2)
1

FOOD - EXIT 249
SERVICES - EXIT 249
IBLE-11
12

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

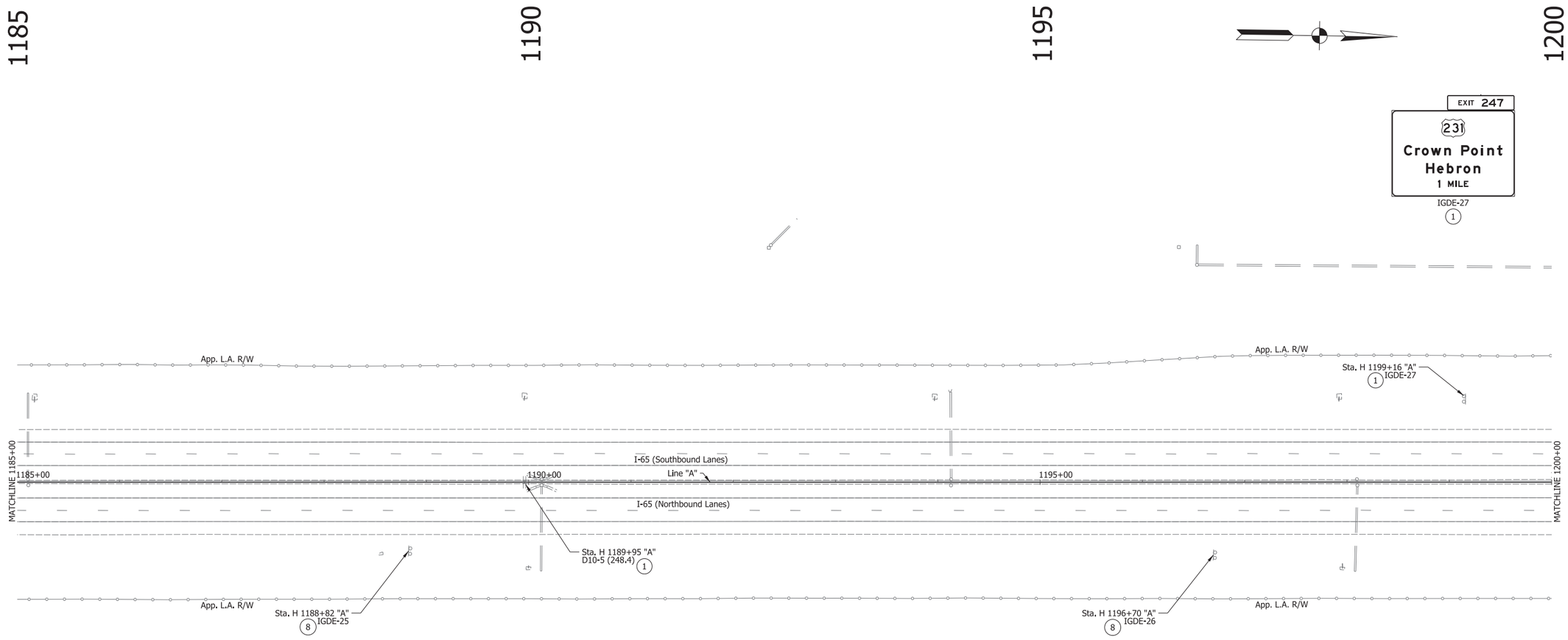
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. G 1170+00 TO STA. H 1185+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	229 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_32.dgn





IGDE-25
8



D10-5 (248.4)
1



IGDE-26
8

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

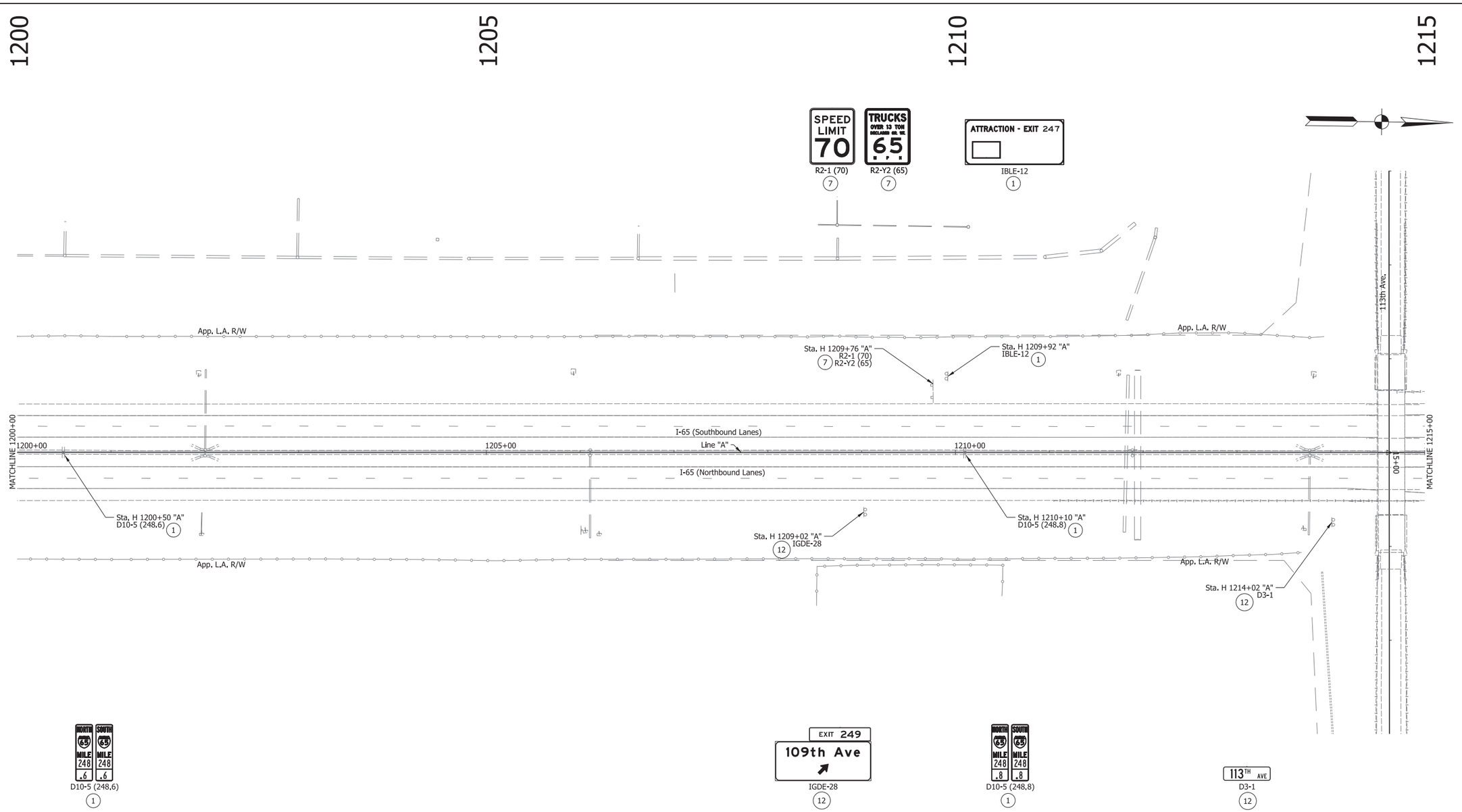
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1185+00 TO STA. H 1200+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	230 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_33.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

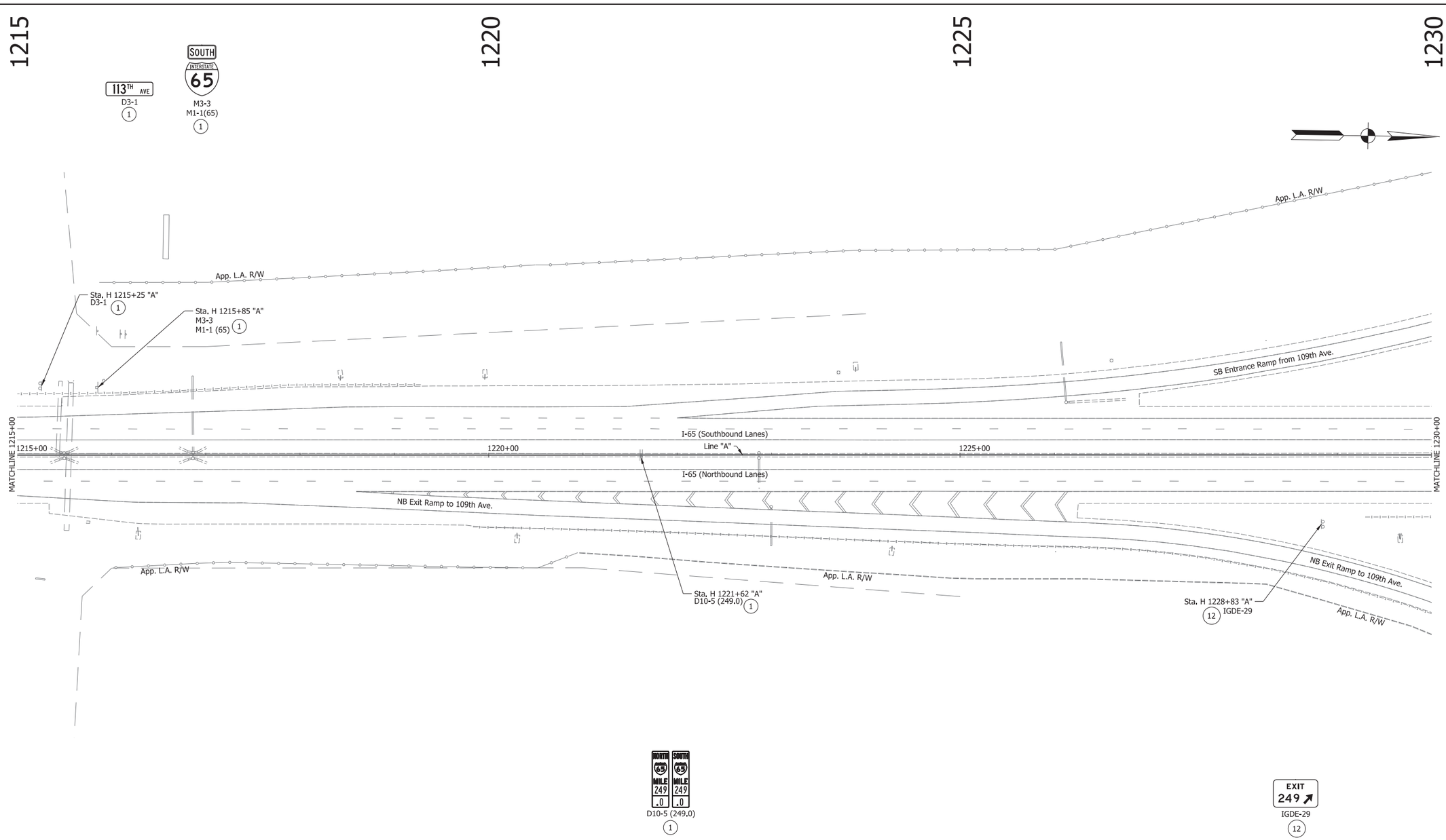
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1200+00 TO STA. H 1215+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	231 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_34.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

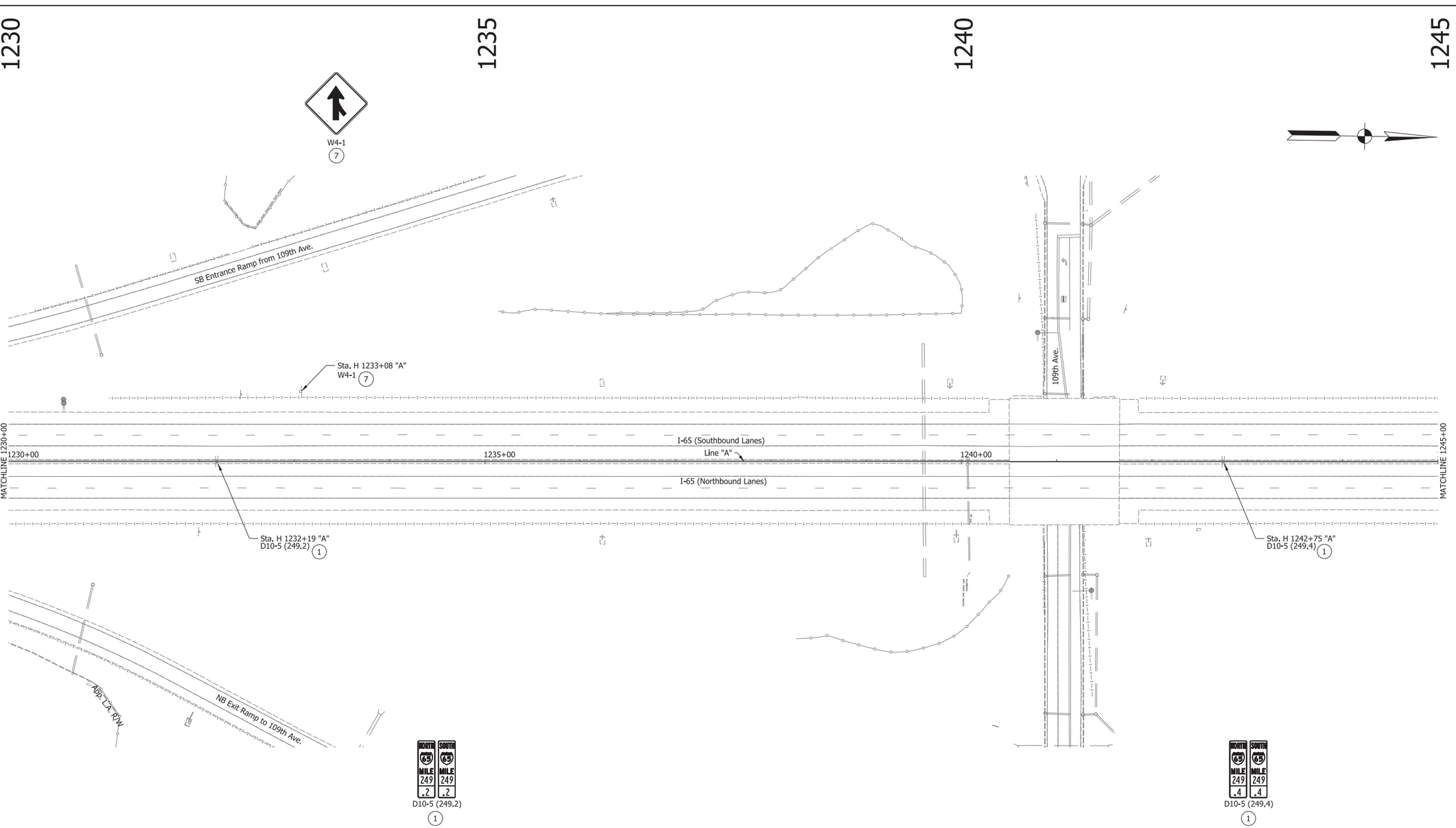
DESIGNED: SNM
DRAWN: DH
CHECKED: REH
CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1215+00 TO STA. H 1230+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	232 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_35.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

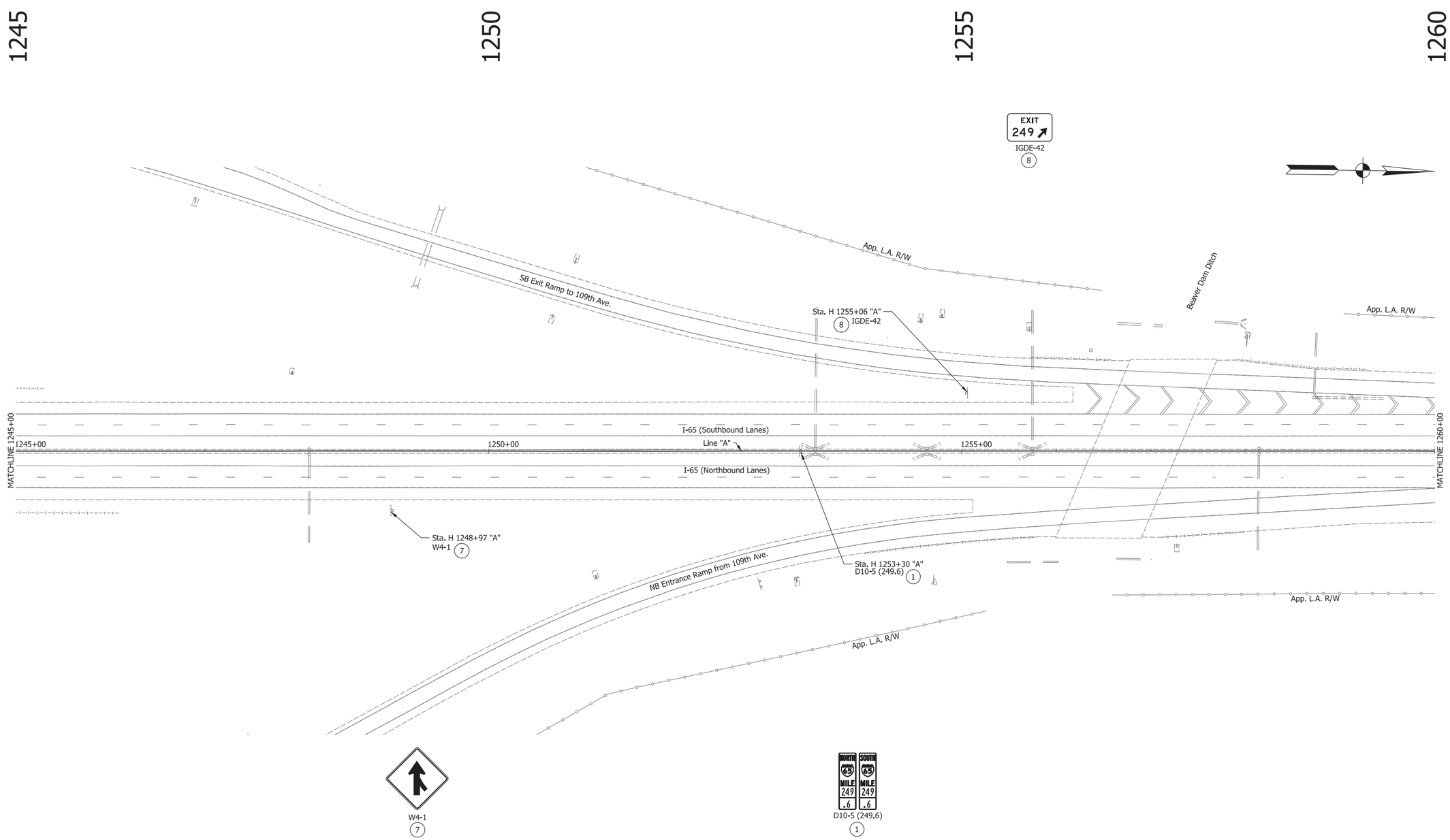
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1230+00 TO STA. H 1245+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	233 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_36.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

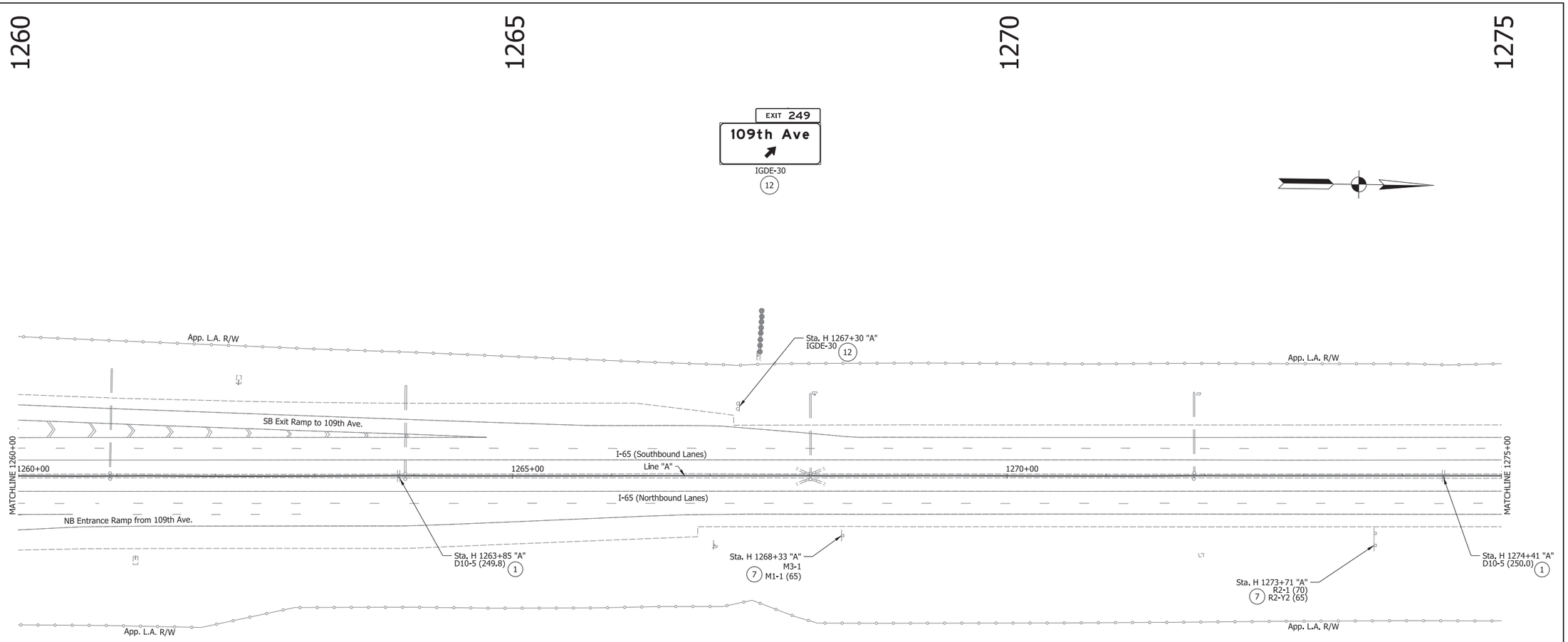
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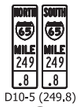
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	234 of 305
CONTRACT	PROJECT
R-37450	1172430

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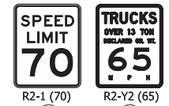




D10-5 (249.8)
1

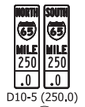


M3-1
M1-1(65)
7



R2-1 (70)
7

R2-Y2 (65)
7



D10-5 (250.0)
1

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

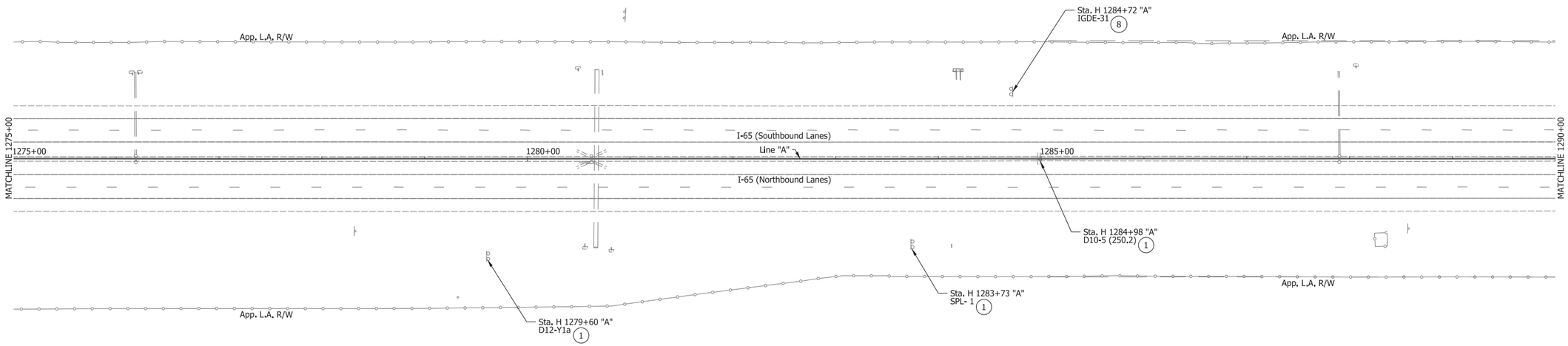
EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1260+00 TO STA. H 1275+00

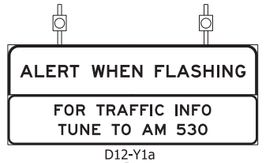
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	235 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_38.dgn

1275 1280 1285 1290

Crown Point
Winfield
EXIT 249
IGDE-31
8





D12-Y1a
1



SPL-1
1



D10-5 (250.2)
1

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

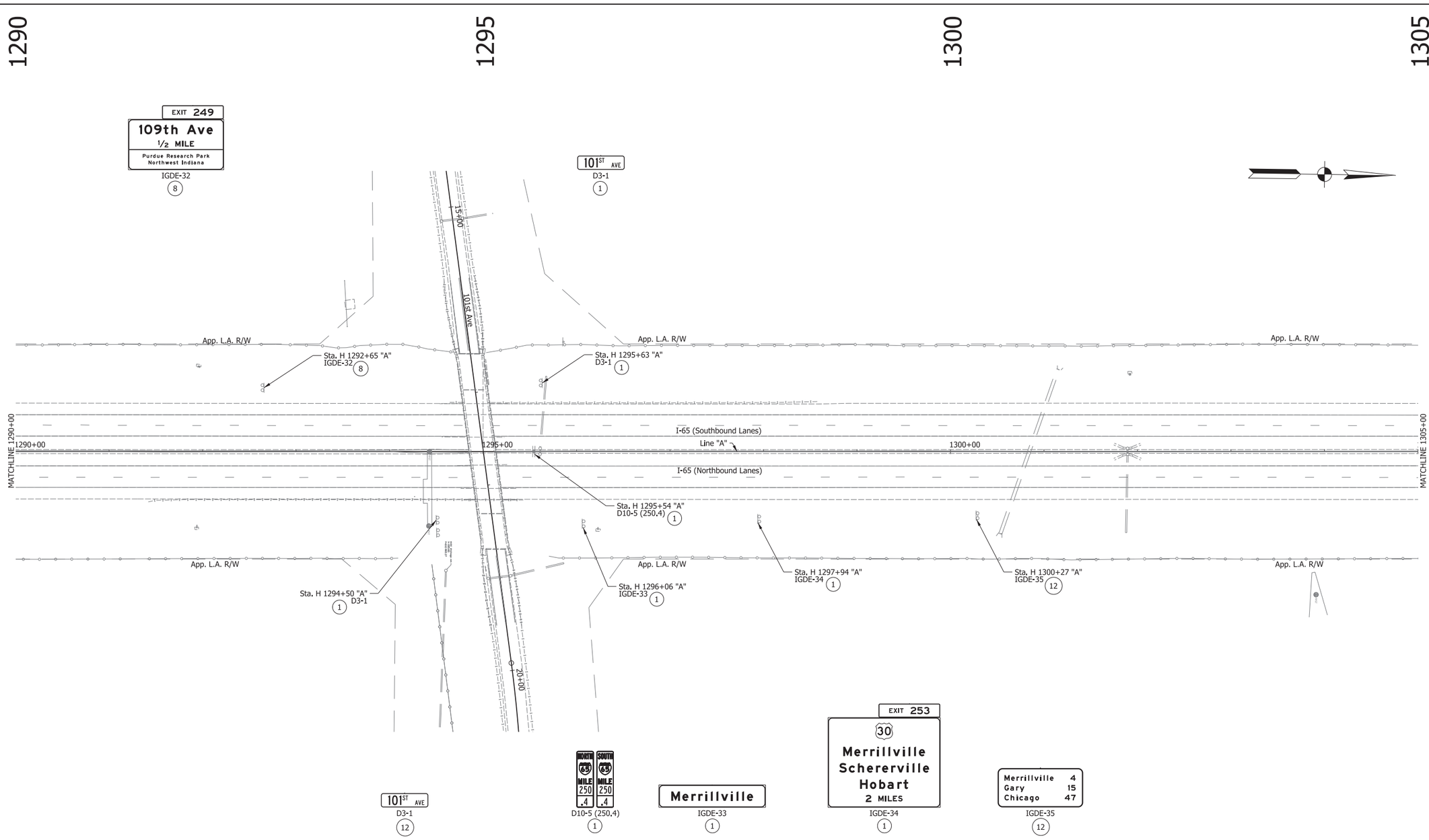
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1275+00 TO STA. H 1290+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	236 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_39.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

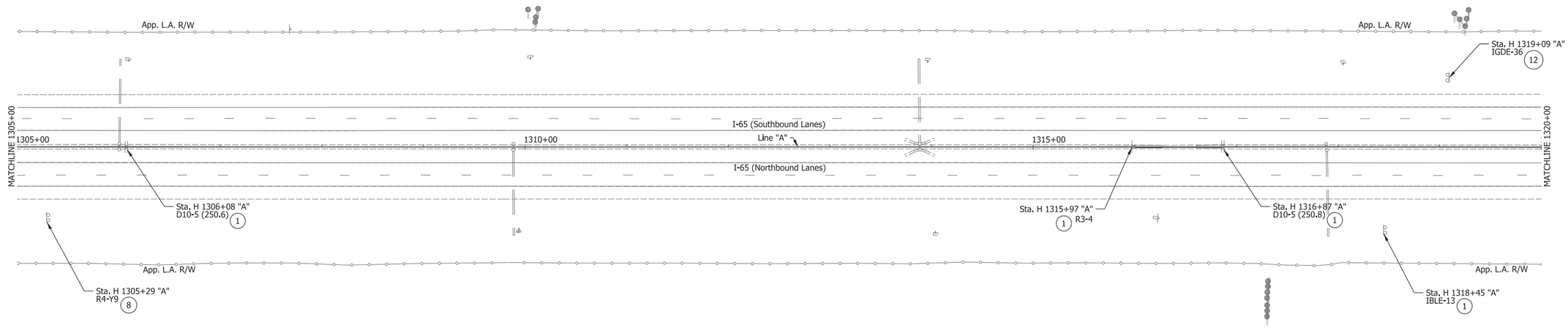
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1290+00 TO STA. H 1305+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	237 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_40.dgn



Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

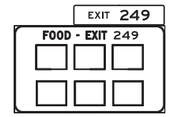
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1305+00 TO STA. H 1320+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	238 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_41.dgn

1320 1325 1330 1335



IBLE-15
12

App. L.A. R/W

App. L.A. R/W

Sta. H 1332+52 "A"
IBLE-15 12

MATCHLINE 1320+00

1320+00

1325+00

I-65 (Southbound Lanes)

Line "A"

1330+00

I-65 (Northbound Lanes)

MATCHLINE 1335+00

Sta. H 1327+20 "A"
D10-5 (251.0) 1

Sta. H 1334+32 "A"
IBLE-16 1

Sta. H 1326+44 "A"
IBLE-14 1

App. L.A. R/W

App. L.A. R/W



IBLE-14
1



D10-5 (251.0)
1



IBLE-16
1

Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

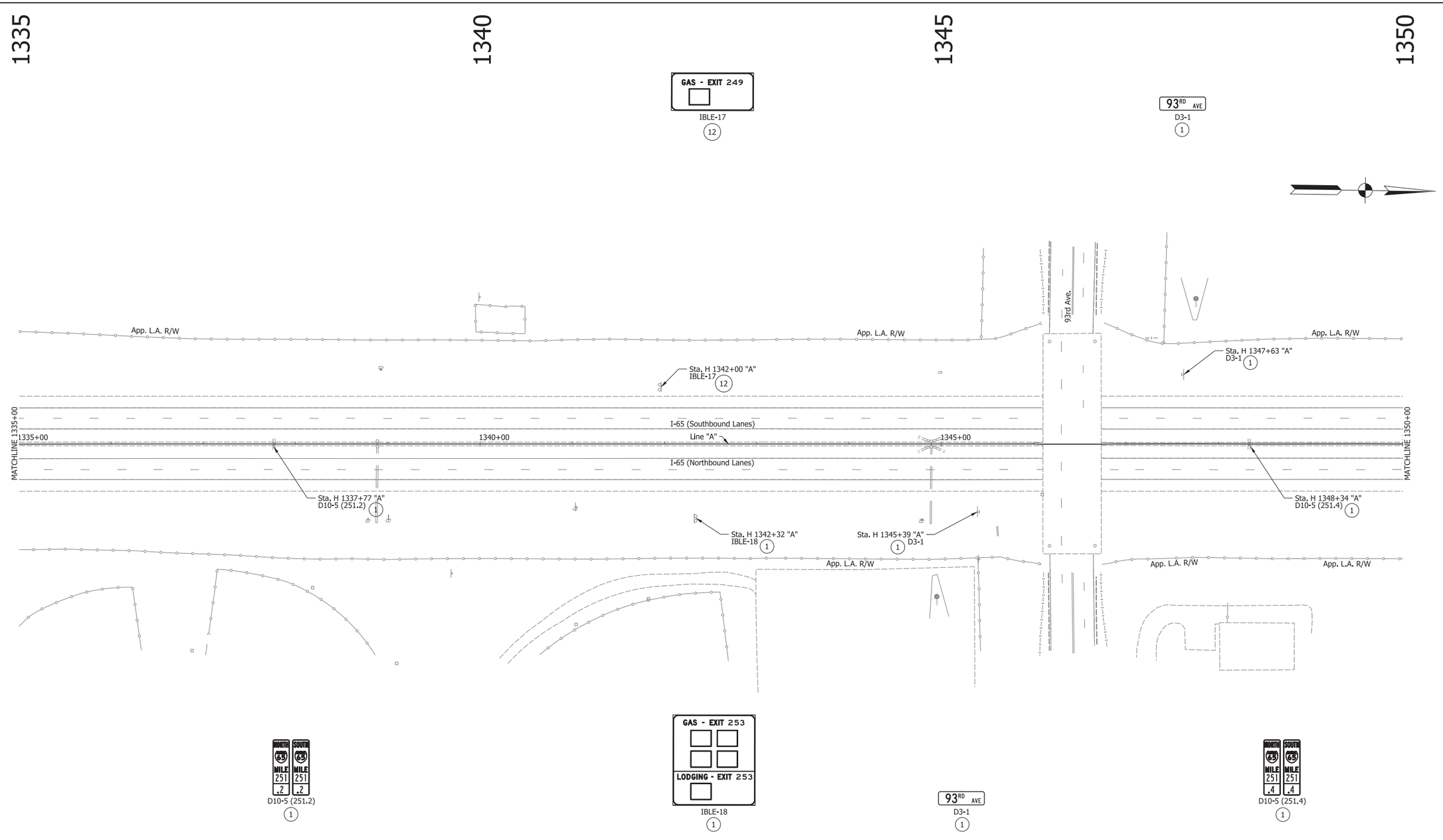
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1320+00 TO STA. H 1335+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	239 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_42.dgn



Exist. Ground Mounted Sheet Sign	(7) Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	(9) Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	(11) Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	(12) Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
(1) No Change Required to Exist. Sign and Supports			
(3) Remove Exist. Sheet Sign From Supports			
(4) Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

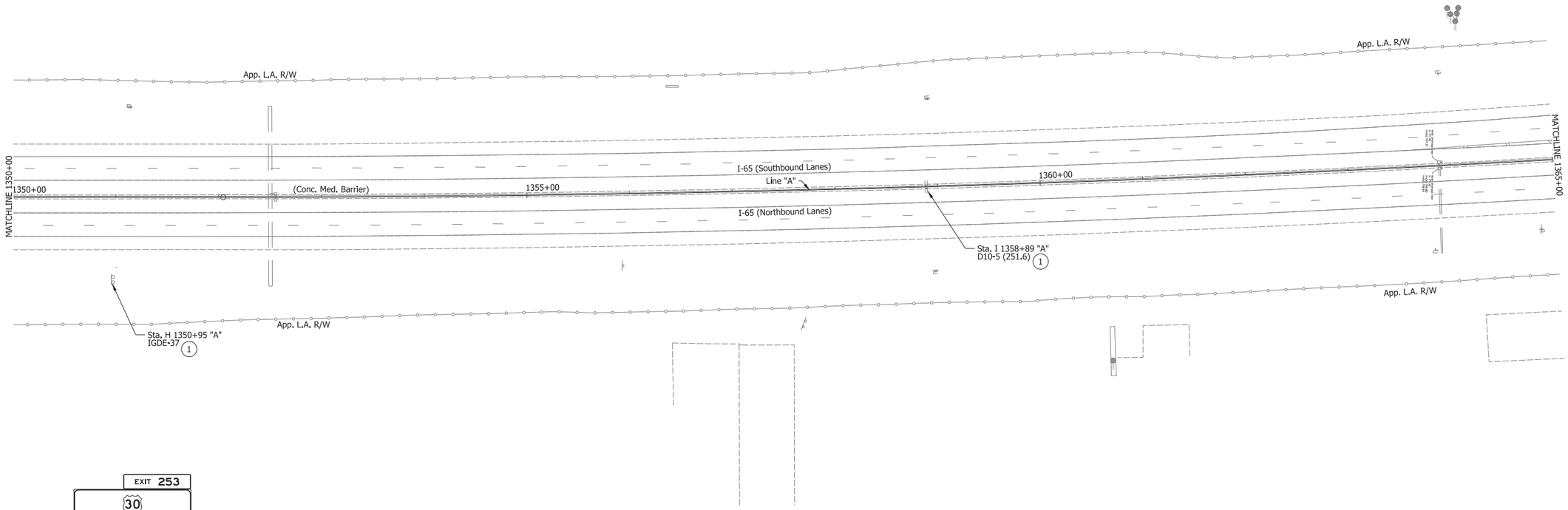
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1335+00 TO STA. H 1350+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	240 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_43.dgn

1350 1355 1360 1365





IGDE-37
1



D10-5 (251.6)
1

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

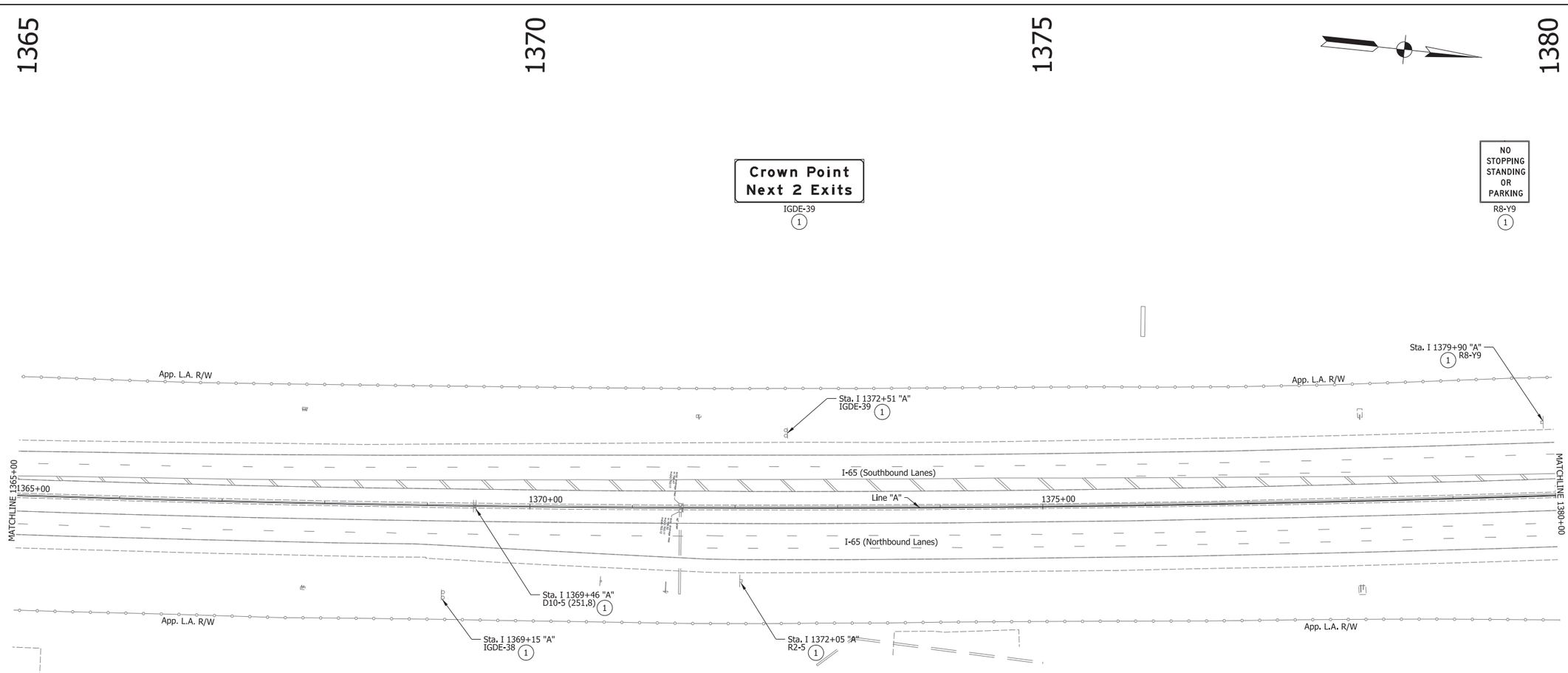
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. H 1350+00 TO STA. I 1365+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	241 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_44.dgn





IGDE-38

1



D10-5 (251.8)

1



R2-5

1

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. I 1365+00 TO STA. I 1380+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	242 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_45.dgn

1380 1385 1390 1395



IGDOE-3
12

R4-Y9
8



IGDE-40
1



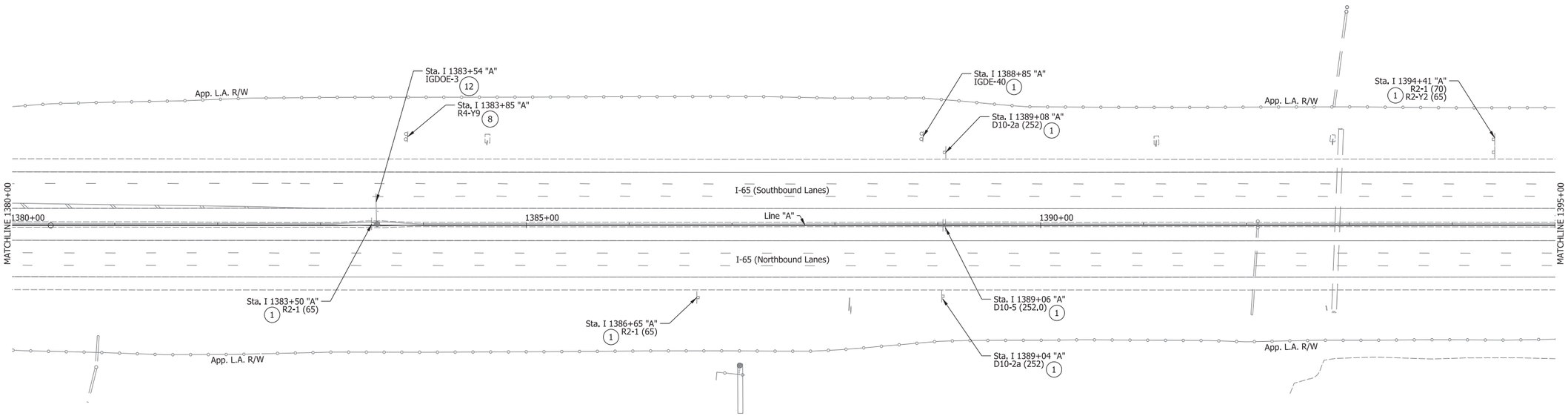
D10-2a (252)
1



R2-1 (70)
1



R2-Y2 (65)
1





R2-1 (65)
1



R2-1 (65)
1



D10-2a (252)
1



D10-5 (252.0)
1

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Bridge Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(3) Remove Exist. Sheet Sign From Supports
(4) Remove Exist. Panel Sign From Overhead Sign Structure
(7) Remove Exist. Sheet Sign and Supports
(8) Remove Exist. Ground Mounted Panel Sign, Supports and Foundations
(9) Remove Exist. Overhead Sign, Supports and Foundations
(11) Relocate Exist. Sheet Sign on New Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDOE Interstate Guide Directional Overhead Exist. Sign
IGDE Interstate Guide Directional Exist. Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIOE Interstate Guide Information Overhead Exist. Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

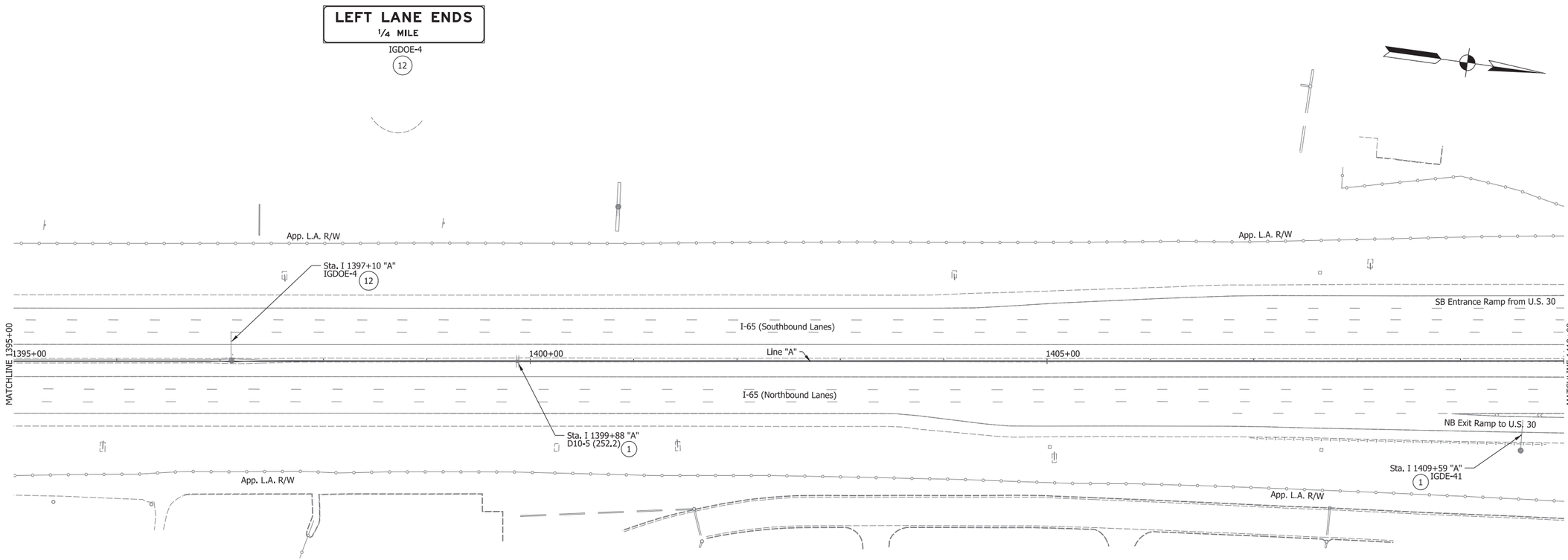
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. I 1380+00 TO STA. I 1395+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	243 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_46.dgn

1395 1400 1405 1410





D10-5 (252.2)
1



IGDE-41
1

Exist. Ground Mounted Sheet Sign	7 Remove Exist. Sheet Sign and Supports	IGDOE	Interstate Guide Directional Overhead Exist. Sign
Exist. Ground Mounted Panel Sign	8 Remove Exist. Ground Mounted Panel Sign, Supports and Foundations	IGDE	Interstate Guide Directional Exist. Sign
Exist. Bridge Mounted Panel Sign	9 Remove Exist. Overhead Sign, Supports and Foundations	IGSE	Interstate Guide Service Exist. Sign
Exist. Overhead Cantilever Sign Structure	11 Relocate Exist. Sheet Sign on New Supports	IBLE	Indiana Business Logo Exist. Sign
Exist. Box Truss Structure	12 Relocate Exist. Panel Sign on New Supports	IGIOE	Interstate Guide Information Overhead Exist. Sign
1 No Change Required to Exist. Sign and Supports			
3 Remove Exist. Sheet Sign From Supports			
4 Remove Exist. Panel Sign From Overhead Sign Structure			

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

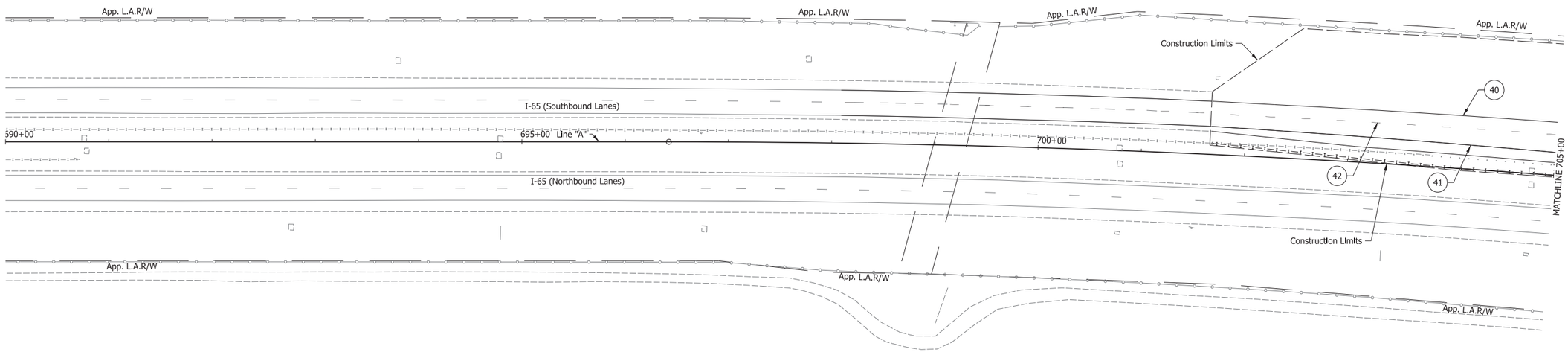
INDIANA
DEPARTMENT OF TRANSPORTATION

EXISTING SIGNING PLAN
I-65 - LINE "A"
STA. I 1395+00 TO STA. I 1410+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	244 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_EXISTING_SIGNING_47.dgn

690 695 700 705



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. B 690+00 TO STA. B 705+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	245 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_01.dgn

705 710 715 720

NO STOPPING STANDING OR PARKING
R8-Y9

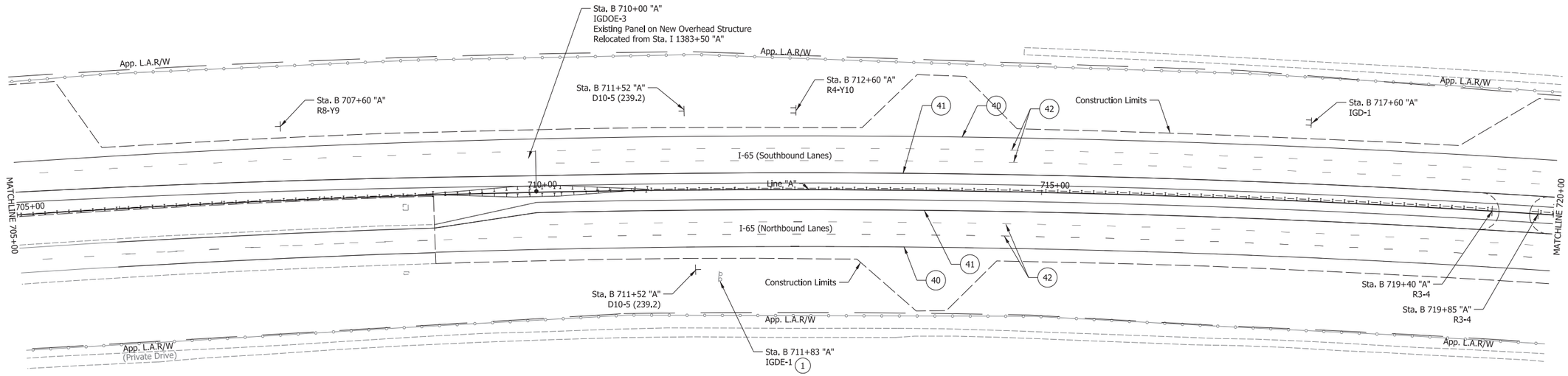
LEFT LANE ENDS
MERGE RIGHT
IGDOE-3

SOUTH
65
MILE
239
.2
D10-5 (239.2)

TRUCKS AND VEHICLES
WITH TRAILERS USE
RIGHT TWO LANES
R4-Y10

Lowell	5
Lafayette	68
Indianapolis	127

IGD-1



Indiana
State Police
EXIT 240
IGDE-1
1

INDIANA
65
MILE
239
.2
D10-5 (239.2)

R3-4

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. B 705+00 TO STA. B 720+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	246 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_02.dgn

720 725 730 735



D10-5 (239.4)



R2-1 (70) R2-Y2 (65)



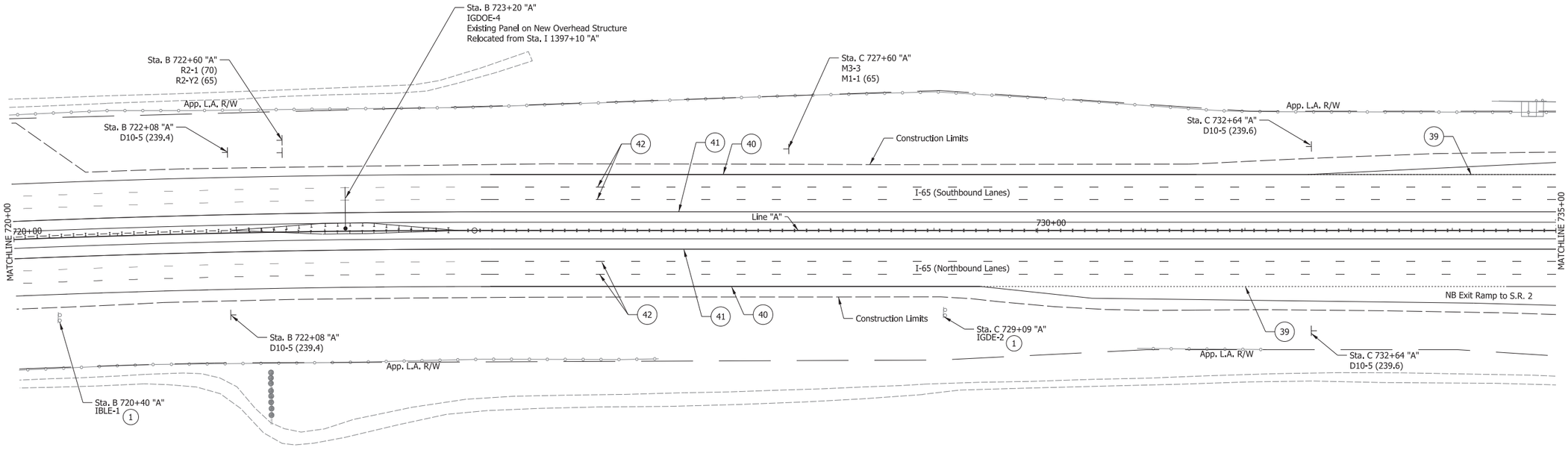
IGDOE-4

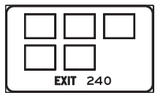


M3-3
M1-1(65)



D10-5 (239.6)





IBLE-1
1



D10-5 (239.4)



IGDE-2
1



D10-5 (239.6)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. B 720+00 TO STA. C 735+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	247 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_03.dgn

735 740 745 750

D10-5 (239.8)

W4-1
1

App. L.A. R/W

App. L.A. R/W

Construction Limits

39 41 42 43

Sta. C 743+20 "A"
D10-5 (239.8)

SB Entrance Ramp from S.R. 2

40

Sta. C 746+40 "A"
W4-1 1

MATCHLINE 735+00

735+00 740+00 745+00

MATCHLINE 750+00

I-65 (Southbound Lanes)

Line "A"

I-65 (Northbound Lanes)

Construction Limits

43

Sta. C 741+74 "A"
1 IGDE-3

App. L.A. R/W

41 40 42

Sta. C 743+20 "A"
D10-5 (239.8)

NB Exit Ramp to S.R. 2

App. L.A. R/W

EXIT 240

IGDE-3
1

D10-5 (239.8)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 In.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 735+00 TO STA. C 750+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	248 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_04.dgn

750 755 760 765

LEFT LANE ENDS
1/4 MILE
IGDOE-6

SOUTH I-65 MILE 240 .0
D10-5 (240.0)

SOUTH I-65 MILE 240 .2
D10-5 (240.2)

App. L.A. R/W

SB Exit Ramp to S.R. 2

Sta. C 764+32 "A"
D10-5 (240.2)

Sta. C 754+75 "A"
D10-5 (240.0)

Construction Limits

Sta. C 762+80 "A"
IGDOE-6
Existing Panel on New Overhead Structure
Relocated from Sta. I 1415+00 "A"

42 41 40 43

I-65 (Southbound Lanes)

MATCHLINE 750+00

750+00 755+00 760+00

Line "A"

MATCHLINE 765+00

I-65 (Northbound Lanes)

S.R. 2

Sta. C 754+75 "A"
D10-5 (240.0)

42 41 40

Sta. C 758+31 "A"
1 W4-1

Construction Limits

43

Sta. C 764+32 "A"
D10-5 (240.2)

NB Entrance Ramp from S.R. 2

App. L.A. R/W

NORTH I-65 MILE 240 .0
D10-5 (240.0)

W4-1
1

NORTH I-65 MILE 240 .2
D10-5 (240.2)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

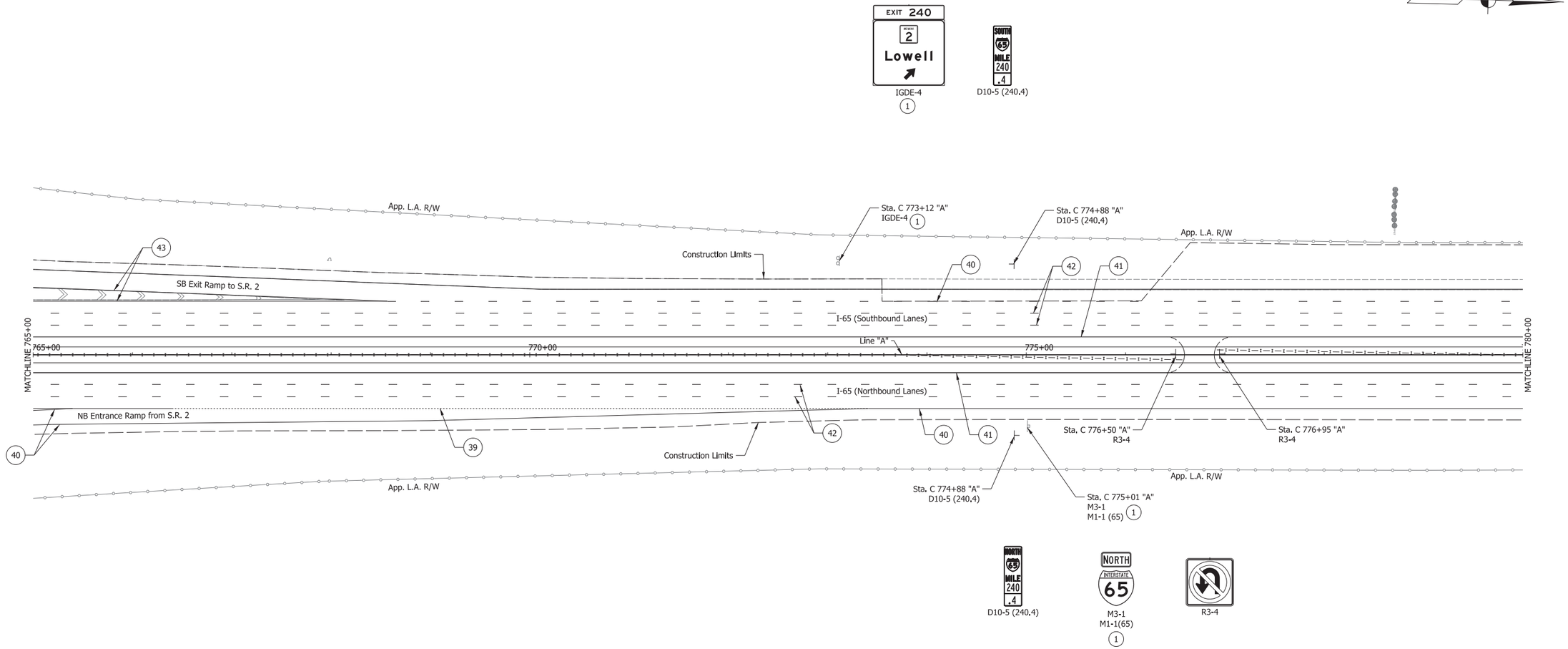
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 750+00 TO STA. C 765+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	249 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_05.dgn

765 770 775 780



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

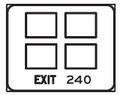
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 765+00 TO STA. C 780+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	250 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_06.dgn

780 785 790 795



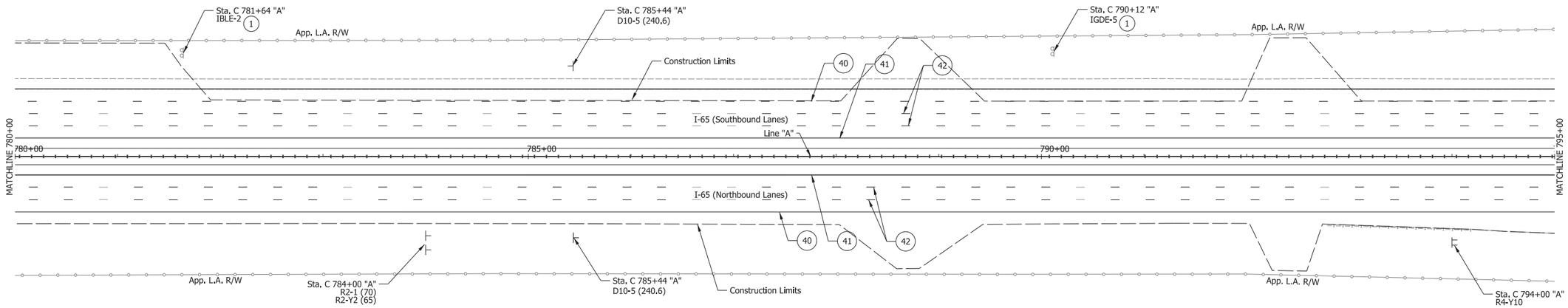
IBLE-2
(1)



D10-5 (240.6)



IGDE-5
(1)





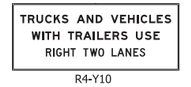
R2-1 (70)



R2-Y2 (65)



D10-5 (240.6)



R4-Y10

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 780+00 TO STA. C 795+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	251 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_07.dgn

795 800 805 810



D10-5 (240.8)

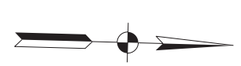

W4-1
(1)

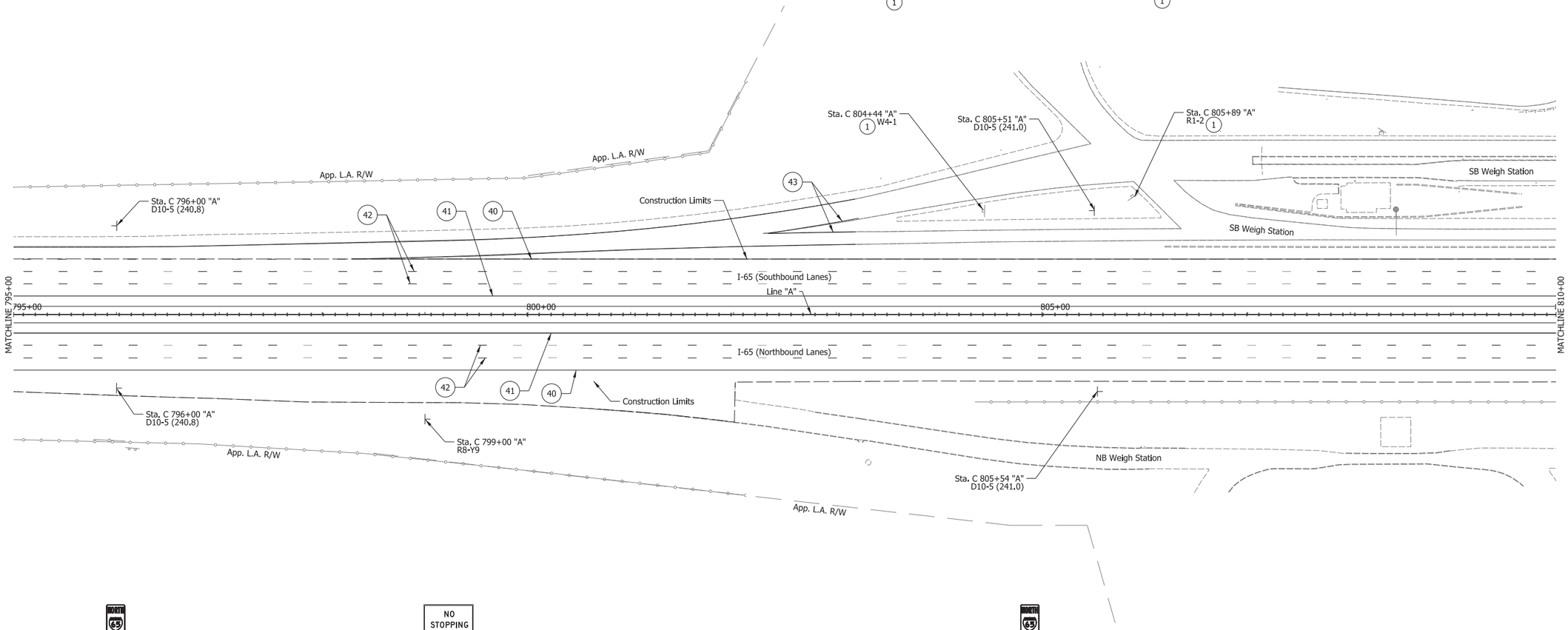


D10-5 (241.0)



R1-2
(1)







D10-5 (240.8)



R8-Y9



D10-5 (241.0)

(38) Transverse Markings, Preformed Plastic, Crosshatch
Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

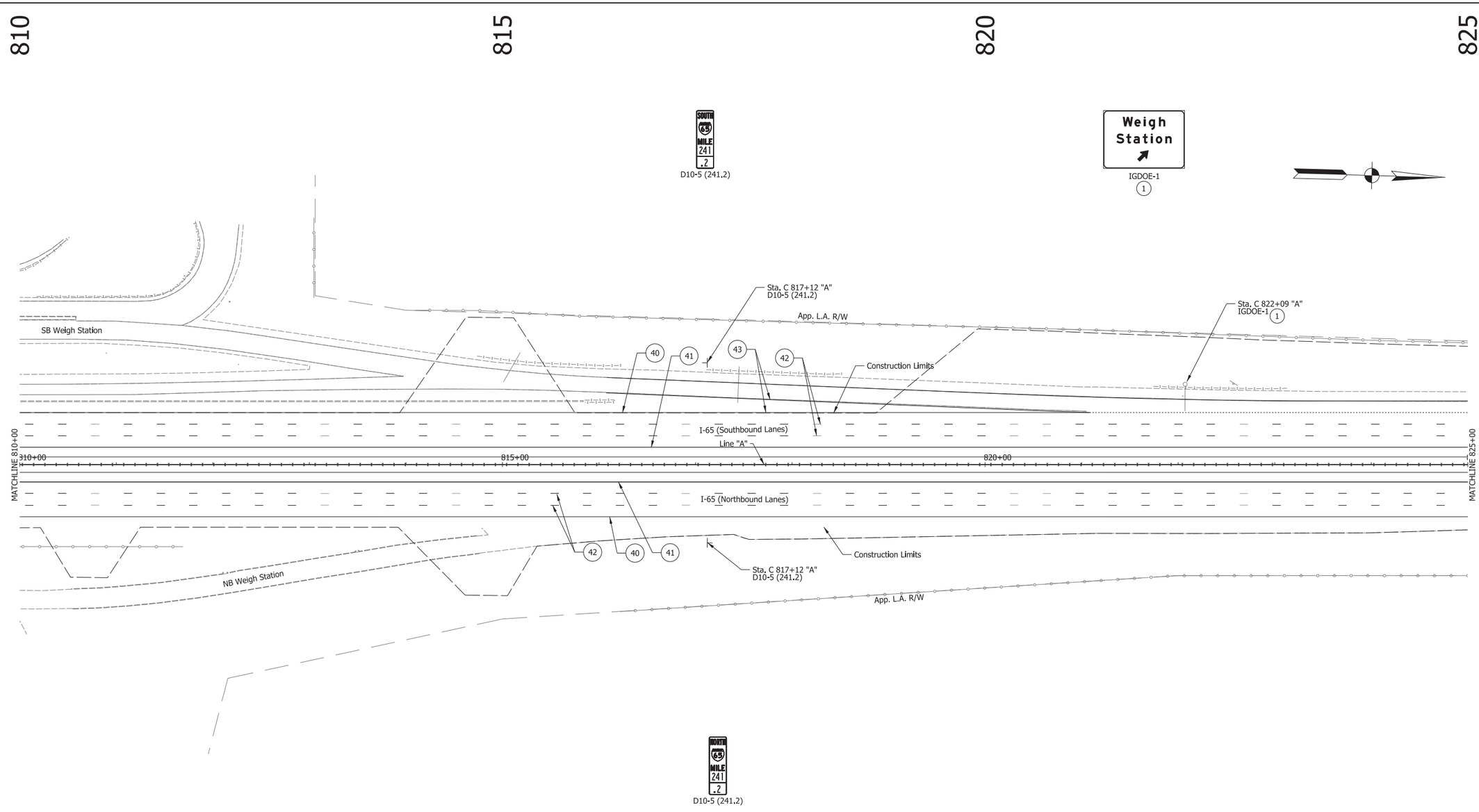
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 795+00 TO STA. C 810+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	252 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_08.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 810+00 TO STA. C 825+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	253 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_09.dgn

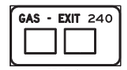
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IGD-2



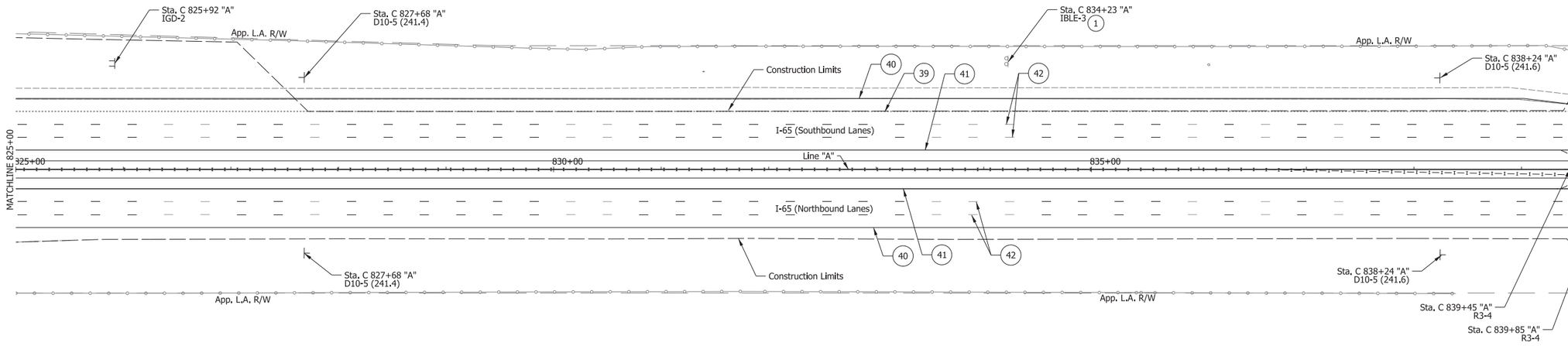
D10-5 (241.4)



IBLE-3
(1)



D10-5 (241.6)





D10-5 (241.4)


R3-4



D10-5 (241.6)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure
(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports
IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

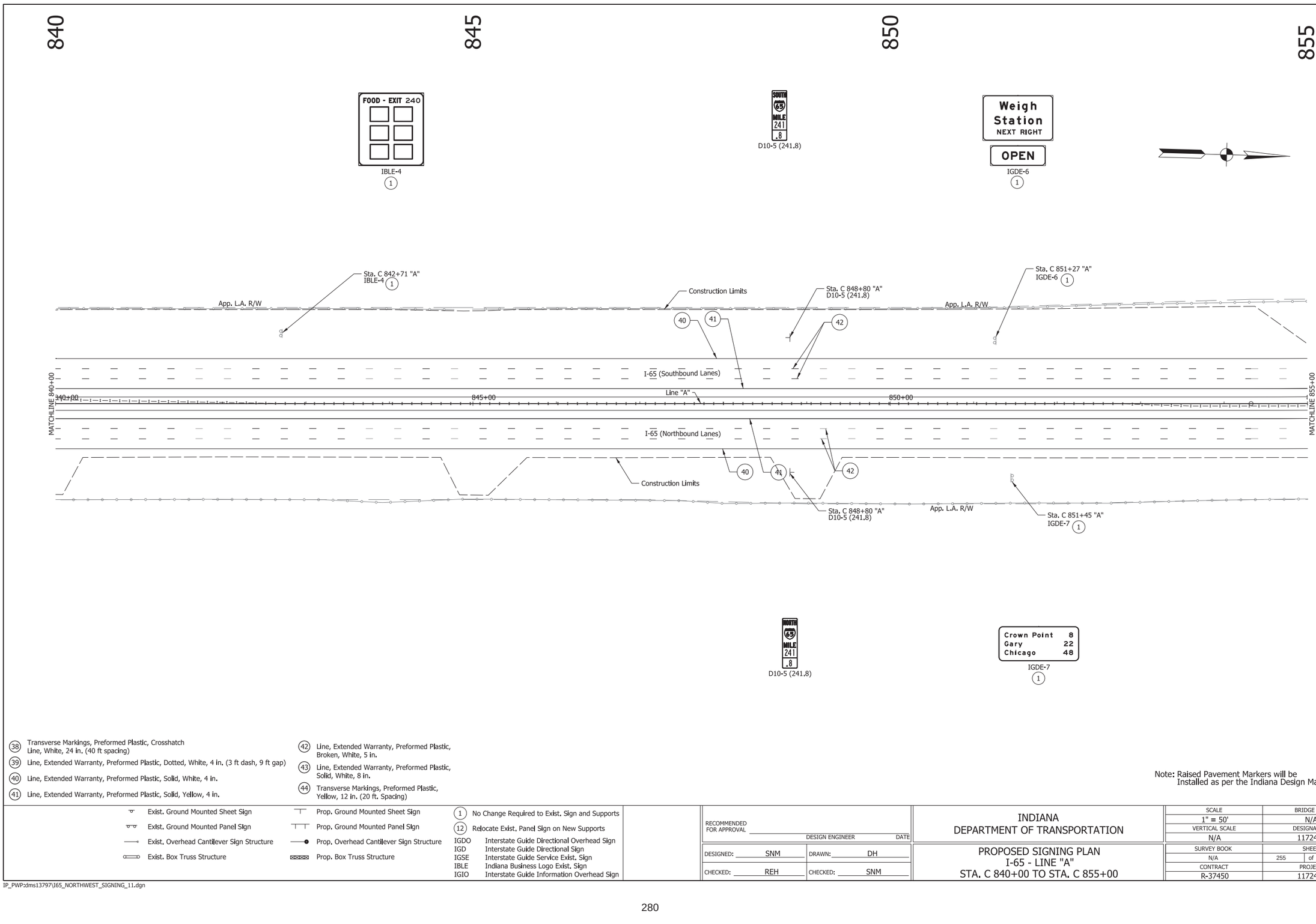
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 825+00 TO STA. C 840+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	254 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_10.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

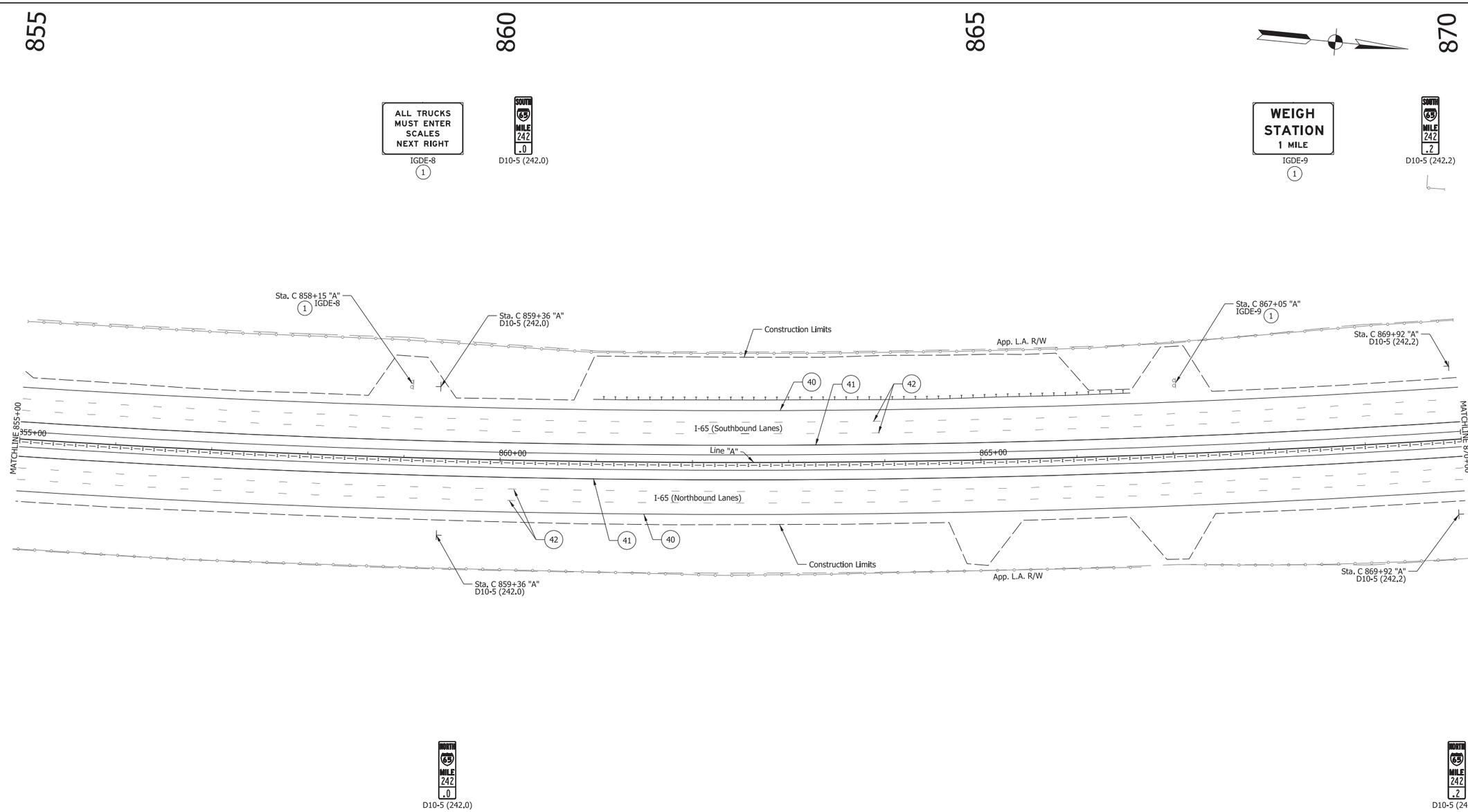
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 840+00 TO STA. C 855+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	255 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_11.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

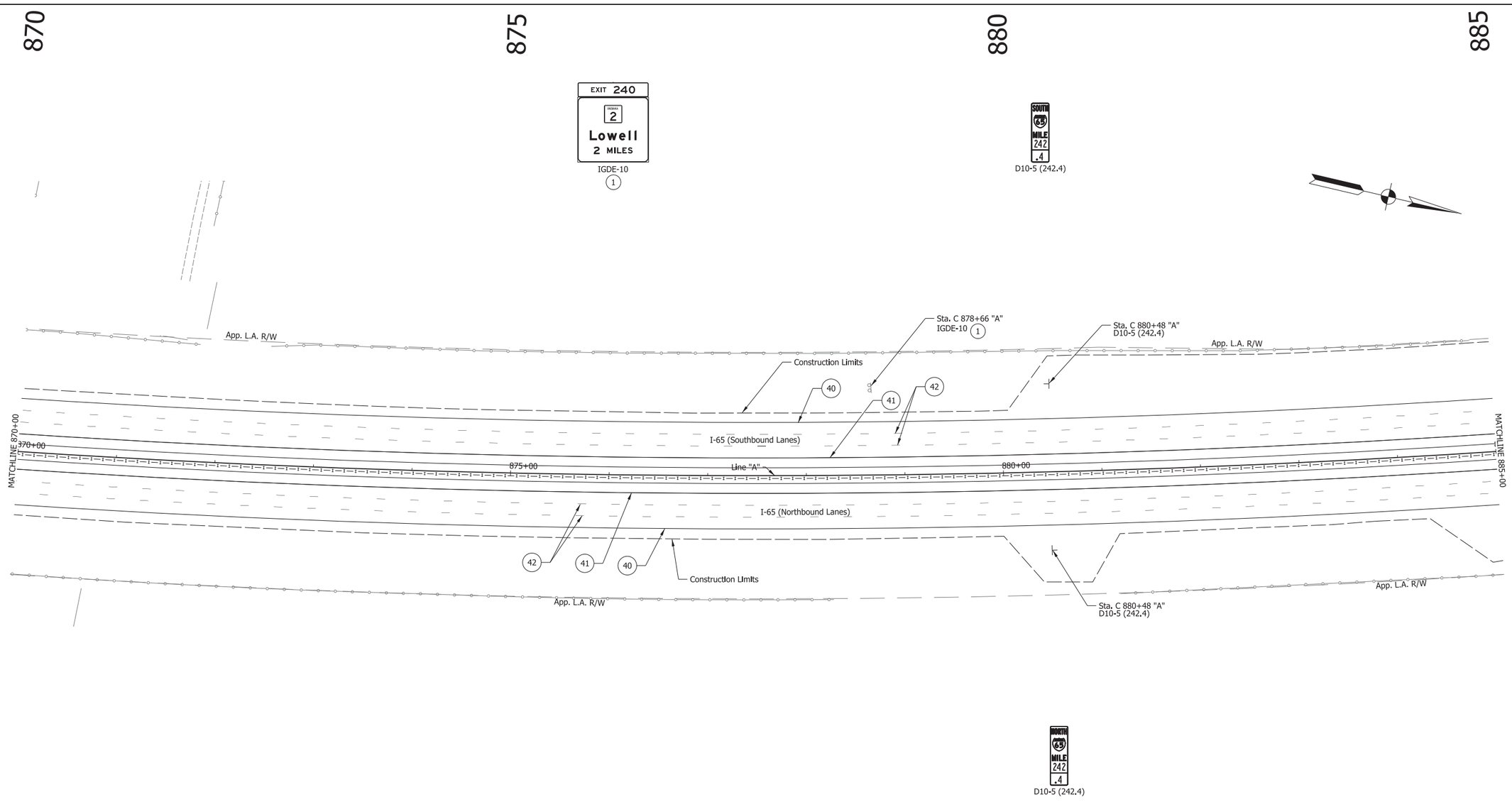
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 855+00 TO STA. C 870+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	256 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_12.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

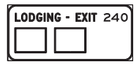
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 870+00 TO STA. C 885+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	257 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_13.dgn

885 890 895 900



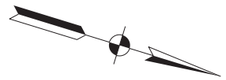
IBLE-5
(1)

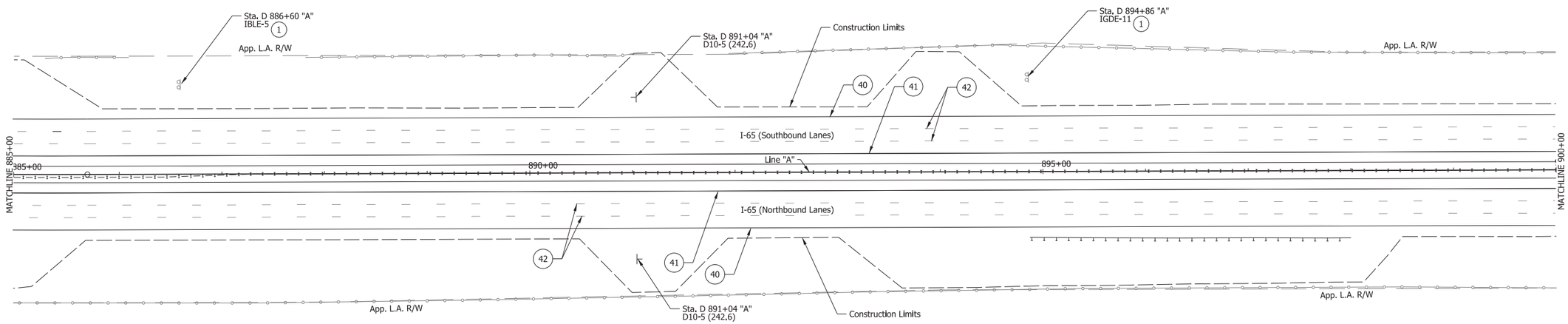


D10-5 (242.6)



IGDE-11
(1)







D10-5 (242.6)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. C 885+00 TO STA. D 900+00

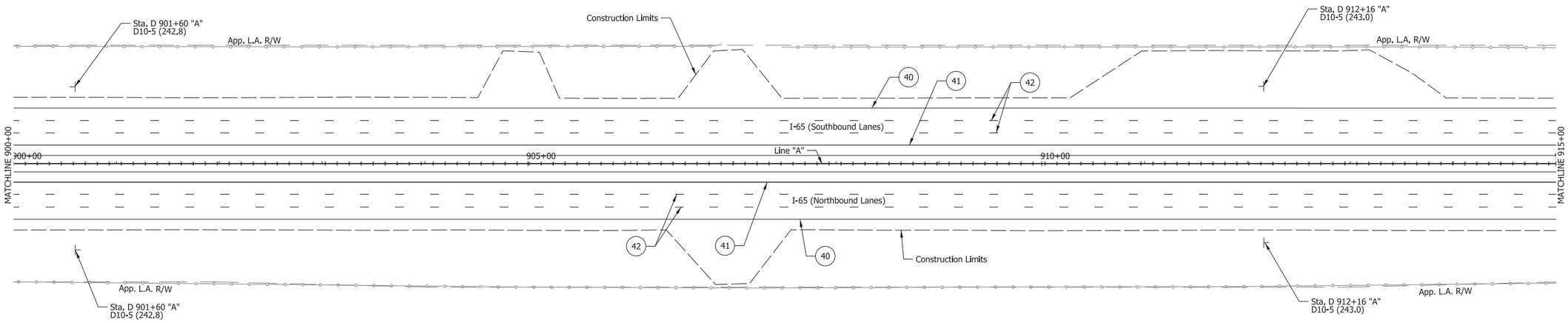
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	258 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_14.dgn

900 905 910 915

SOUTH I-65 MILE 242 .8
D10-5 (242.8)

SOUTH I-65 MILE 243 .0
D10-5 (243.0)



NORTH I-65 MILE 243 .8
D10-5 (242.8)

NORTH I-65 MILE 243 .0
D10-5 (243.0)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

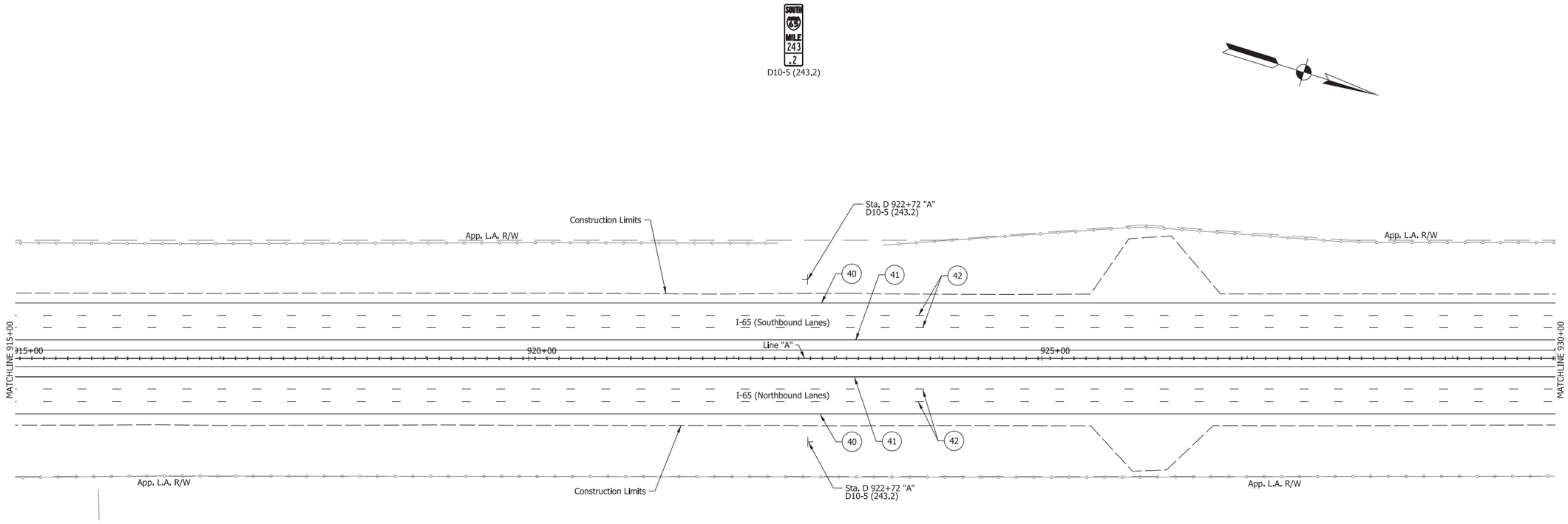
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 900+00 TO STA. D 915+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	259 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_15.dgn

915 920 925 930





(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 915+00 TO STA. D 930+00

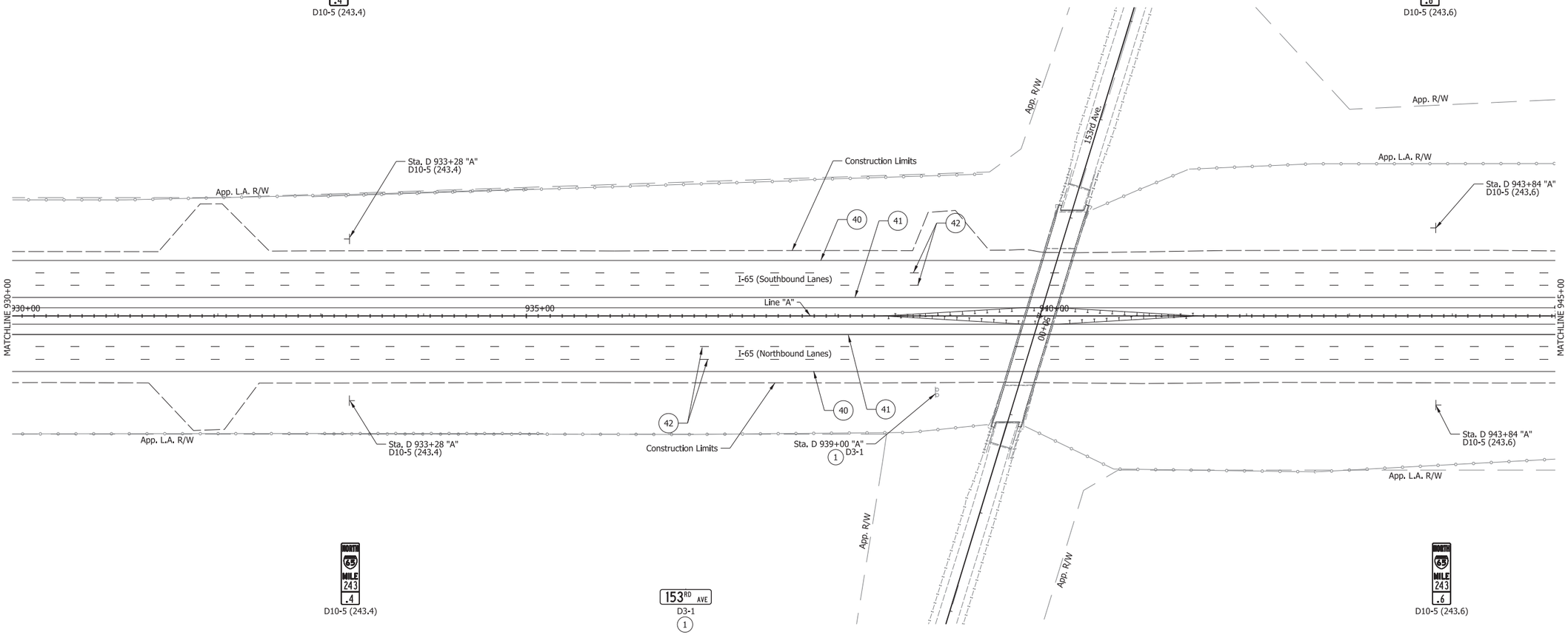
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	260 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_16.dgn

930 935 940 945

SOUTH I-65 MILE 243 .4
D10-5 (243.4)

SOUTH I-65 MILE 243 .6
D10-5 (243.6)



NORTH I-65 MILE 243 .4
D10-5 (243.4)

153RD AVE
D3-1
1

NORTH I-65 MILE 243 .6
D10-5 (243.6)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

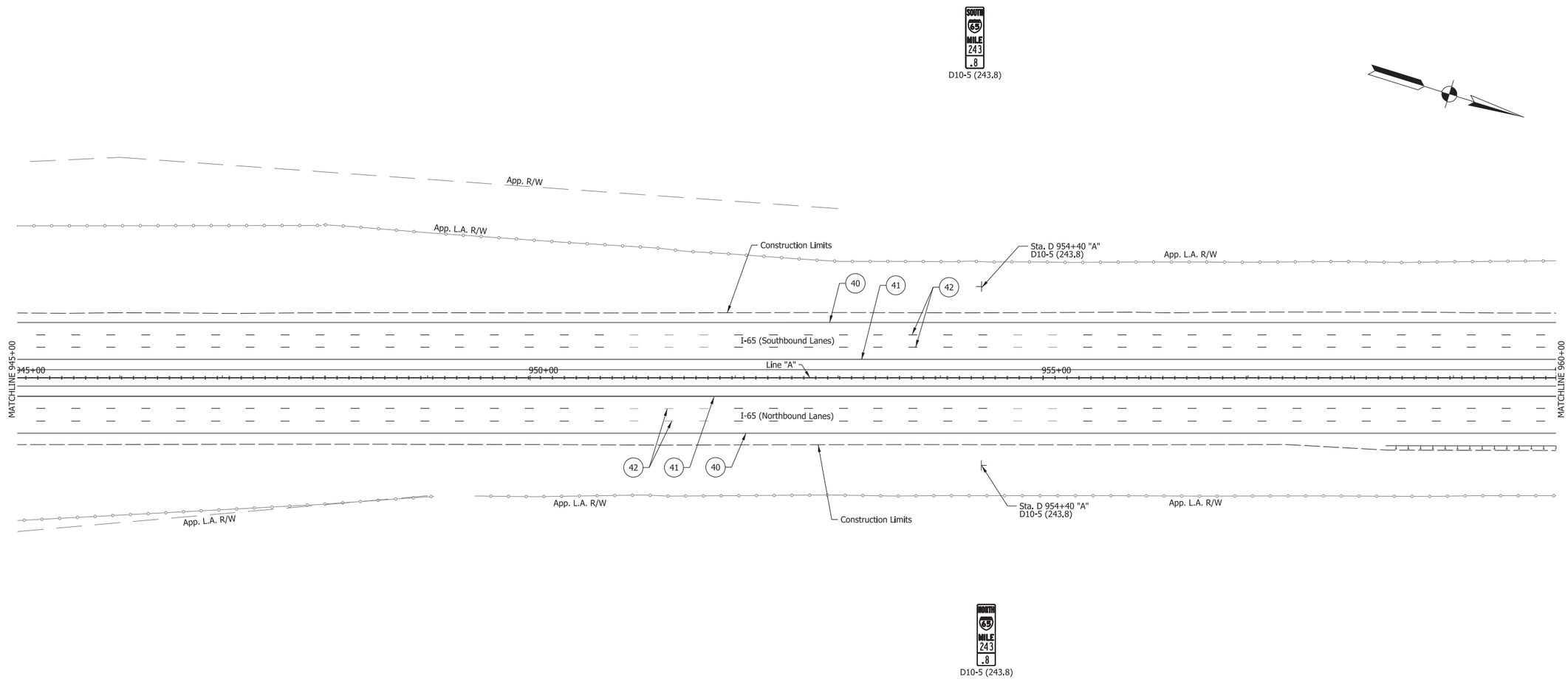
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 930+00 TO STA. D 945+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	261 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_17.dgn

945 950 955 960



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 945+00 TO STA. D 960+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	262 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_18.dgn

960 965 970 975

SOUTH I-65 MILE 244.0

D10-5 (244.0)

App. L.A. R/W

Sta. D 964+96 "A"
D10-5 (244.0)

Construction Limits

App. L.A. R/W

40 41 42

I-65 (Southbound Lanes)

MATCHLINE 960+00

960+00 965+00 Line "A" 970+00

MATCHLINE 975+00

I-65 (Northbound Lanes)

40 41 42

Sta. D 971+90 "A"
R3-4

Sta. D 972+50 "A"
R3-4

Construction Limits

App. L.A. R/W

Sta. D 964+96 "A"
D10-5 (244.0)

App. L.A. R/W

NORTH I-65 MILE 244.0

D10-5 (244.0)

R3-4

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

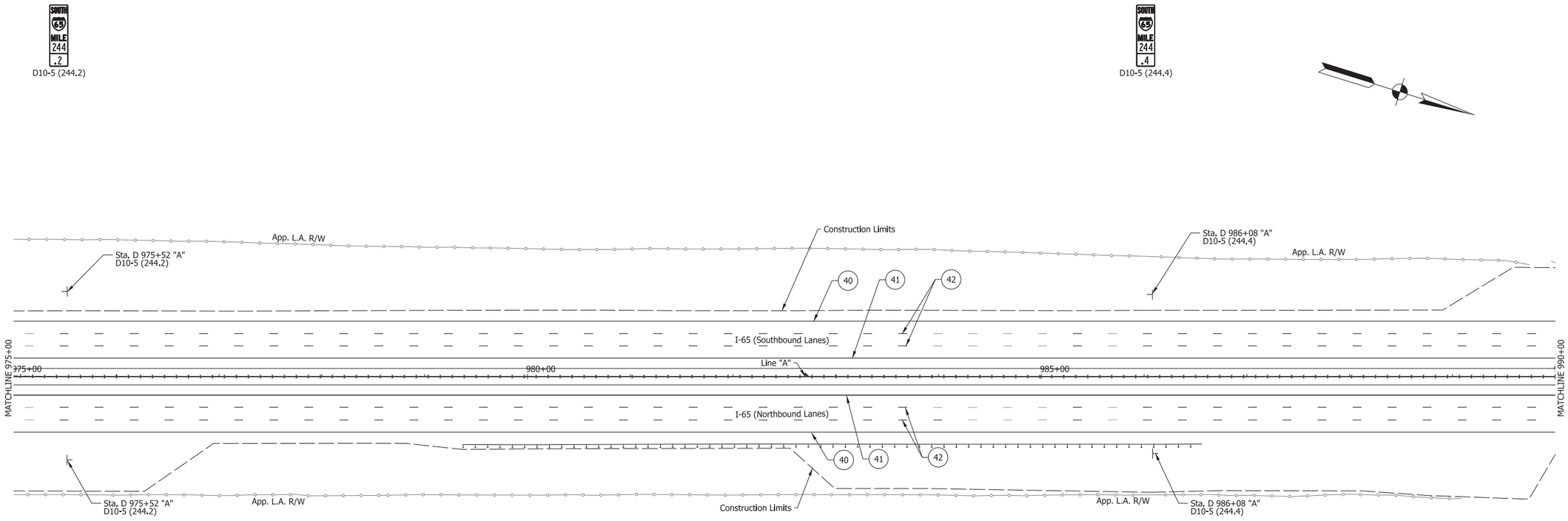
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 960+00 TO STA. D 975+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	263 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_19.dgn

975 980 985 990



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

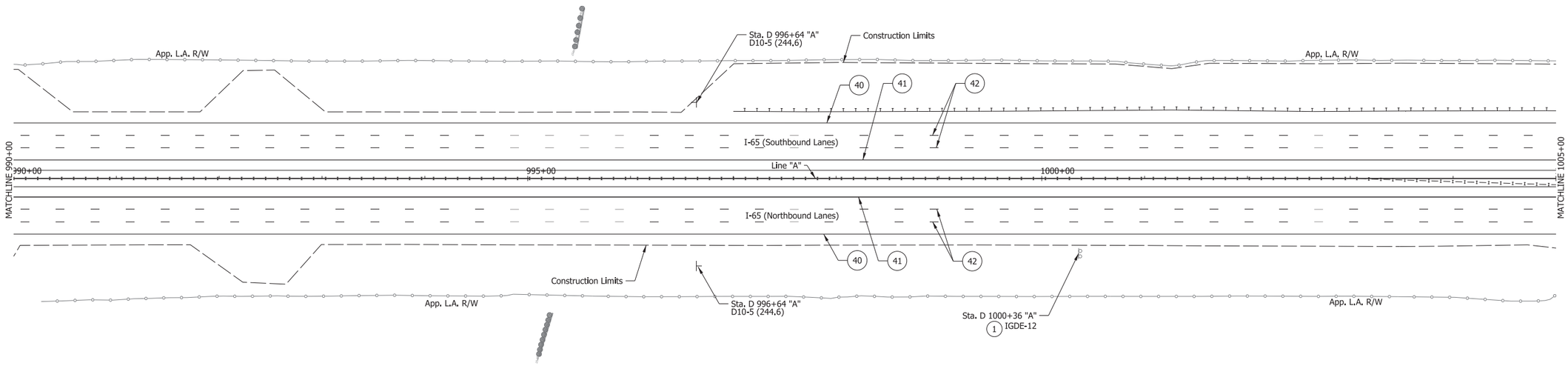
PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 975+00 TO STA. D 990+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	264 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_20.dgn

990 995 1000 1005

SOUTH I-65 MILE 244 .6
D10-5 (244.6)



NORTH I-65 MILE 244 .6
D10-5 (244.6)

Crown Point
NEXT 2 EXITS
IGDE-12
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 990+00 TO STA. D 1005+00

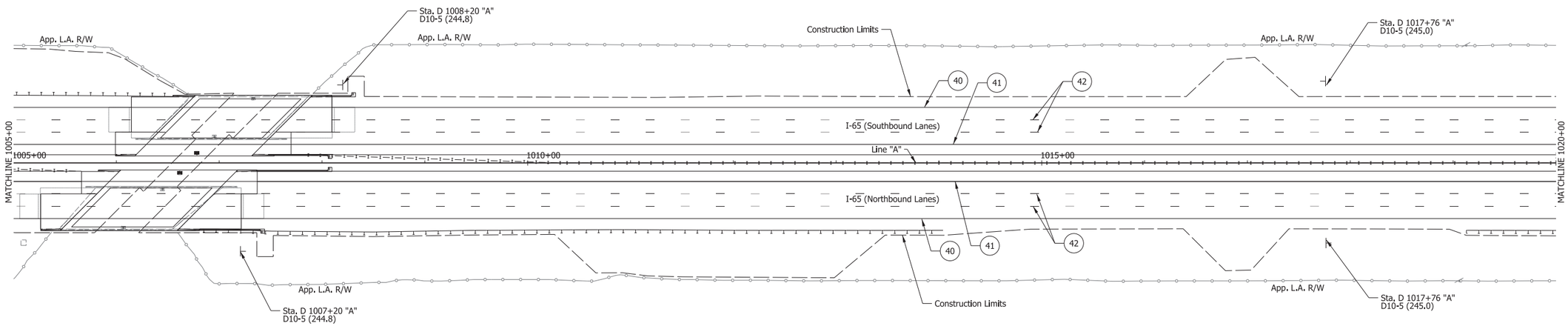
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	265 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_21.dgn

1005 1010 1015 1020

SOUTH I-65 MILE 244 .8
D10-5 (244.8)

SOUTH I-65 MILE 245 .0
D10-5 (245.0)



SOUTH I-65 MILE 244 .8
D10-5 (244.8)

SOUTH I-65 MILE 245 .0
D10-5 (245.0)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel SIgn
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel SIgn
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

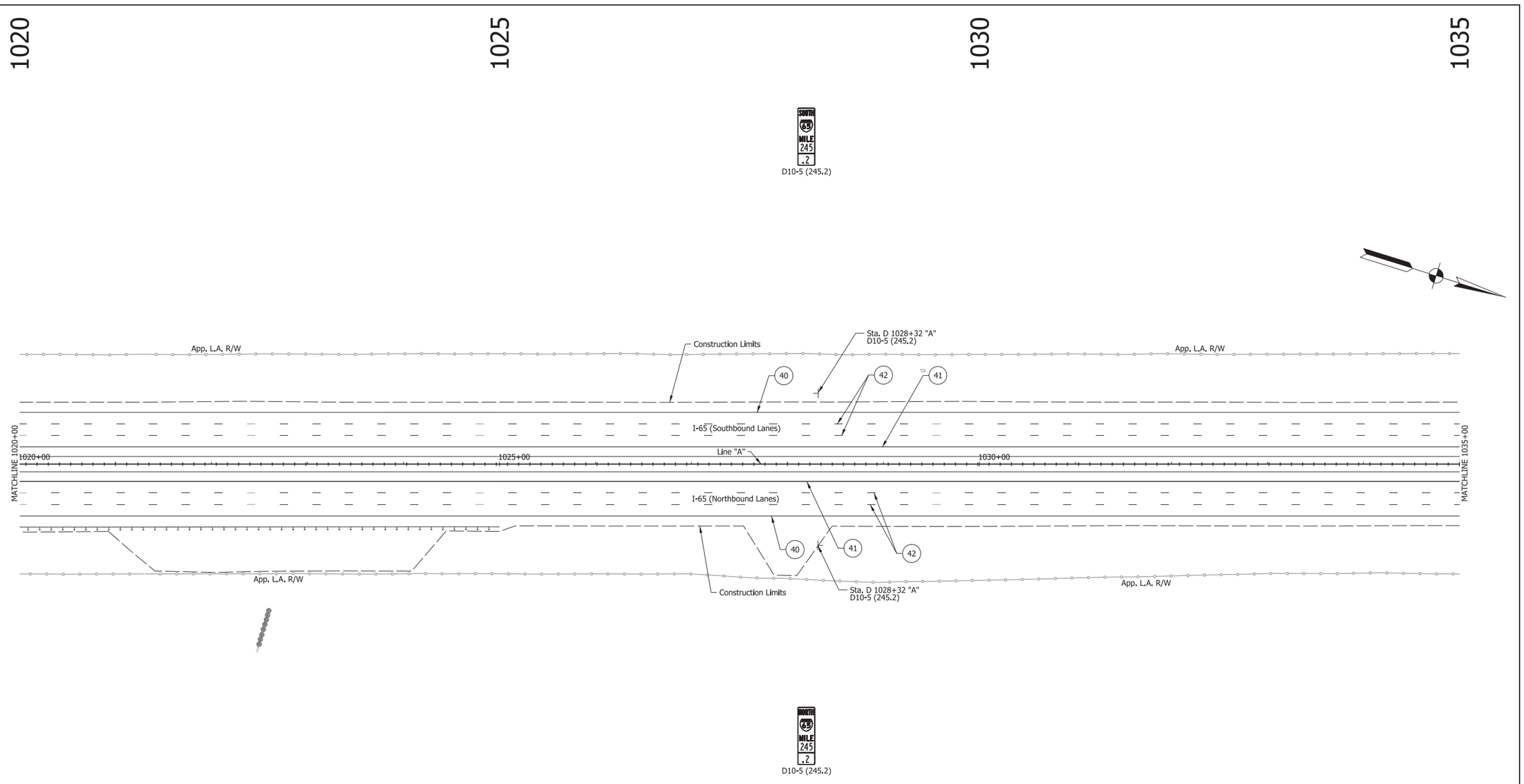
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1005+00 TO STA. D 1020+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	266 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_22.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

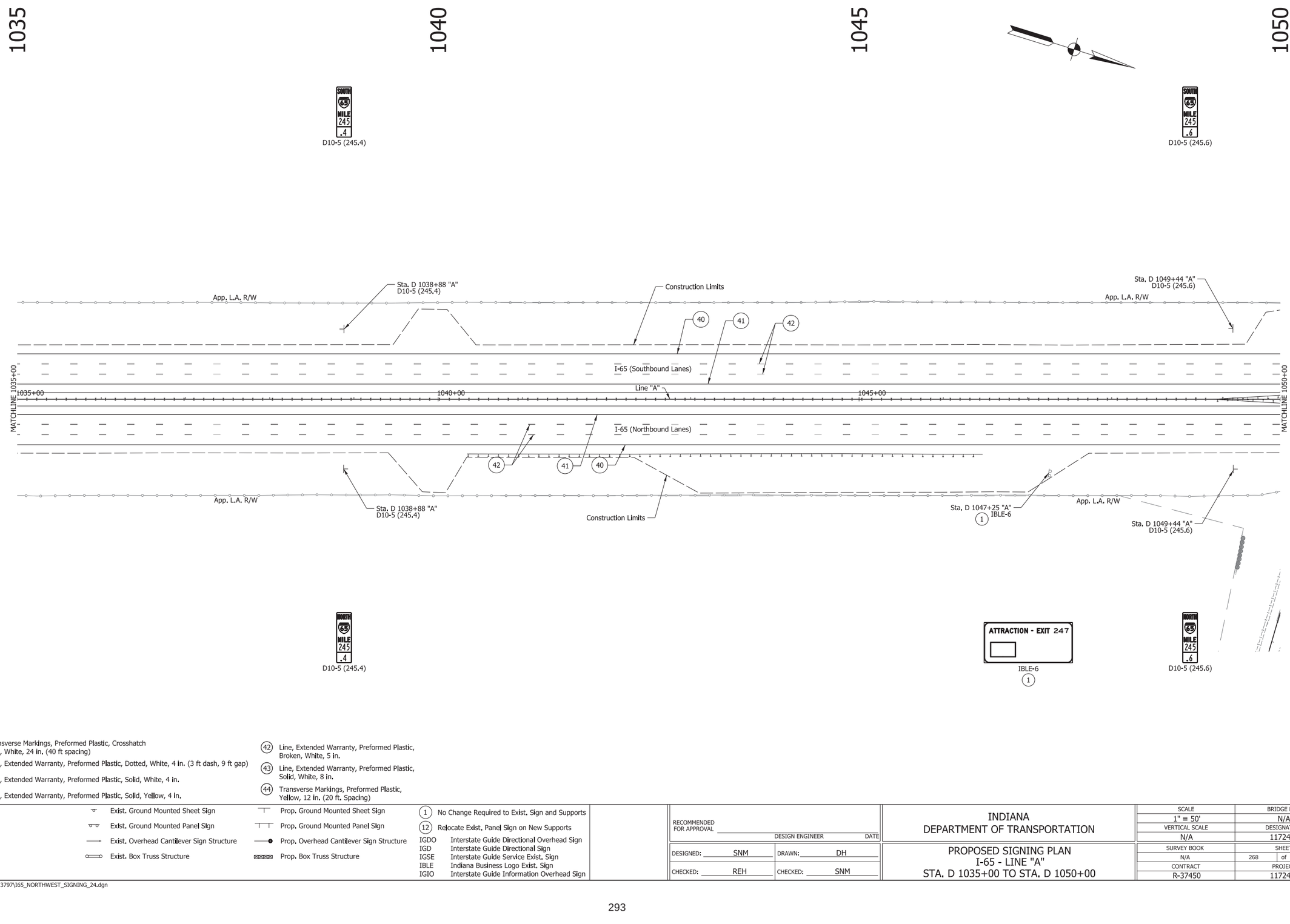
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1020+00 TO STA. D 1035+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	267 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_23.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

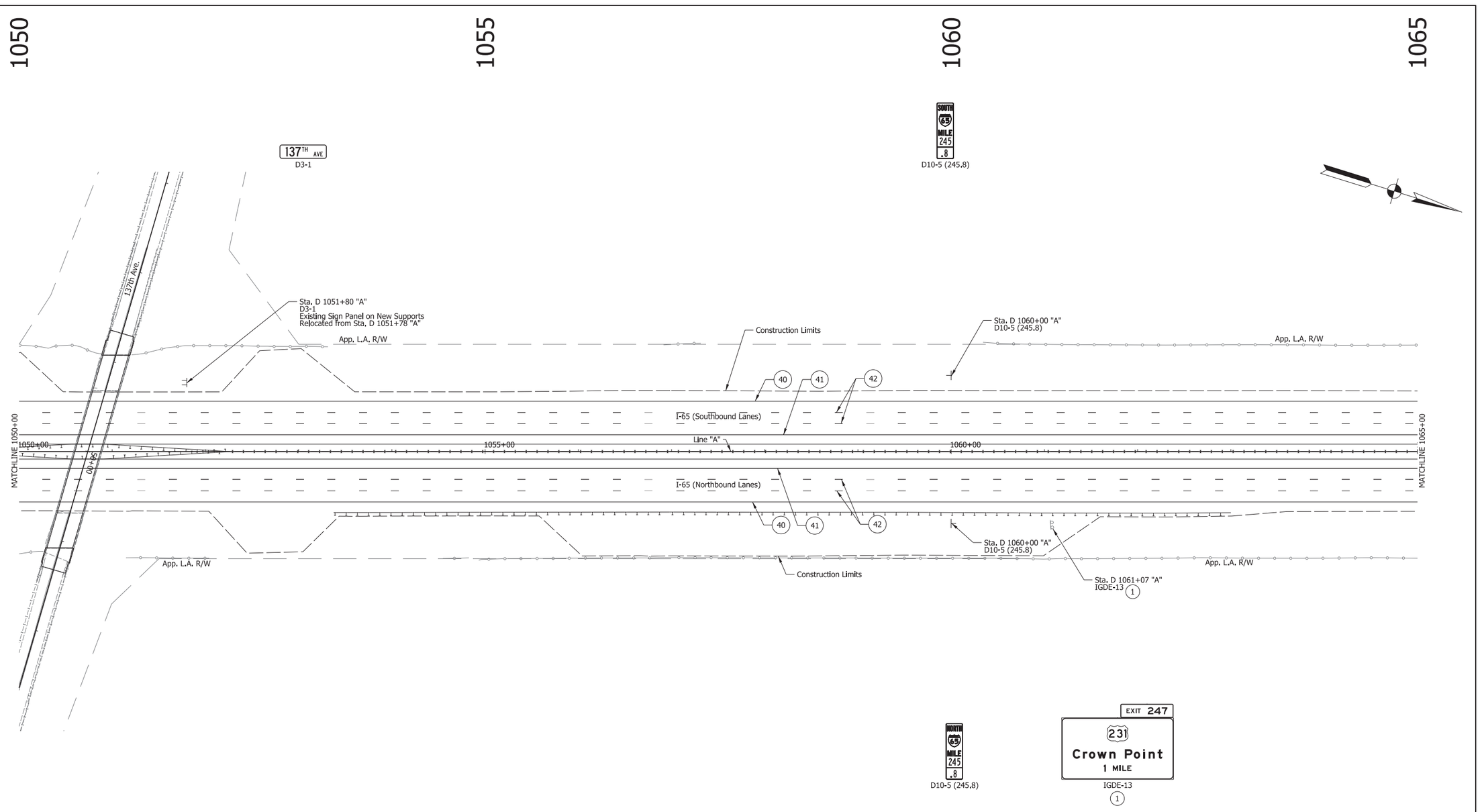
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1035+00 TO STA. D 1050+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	268 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_24.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

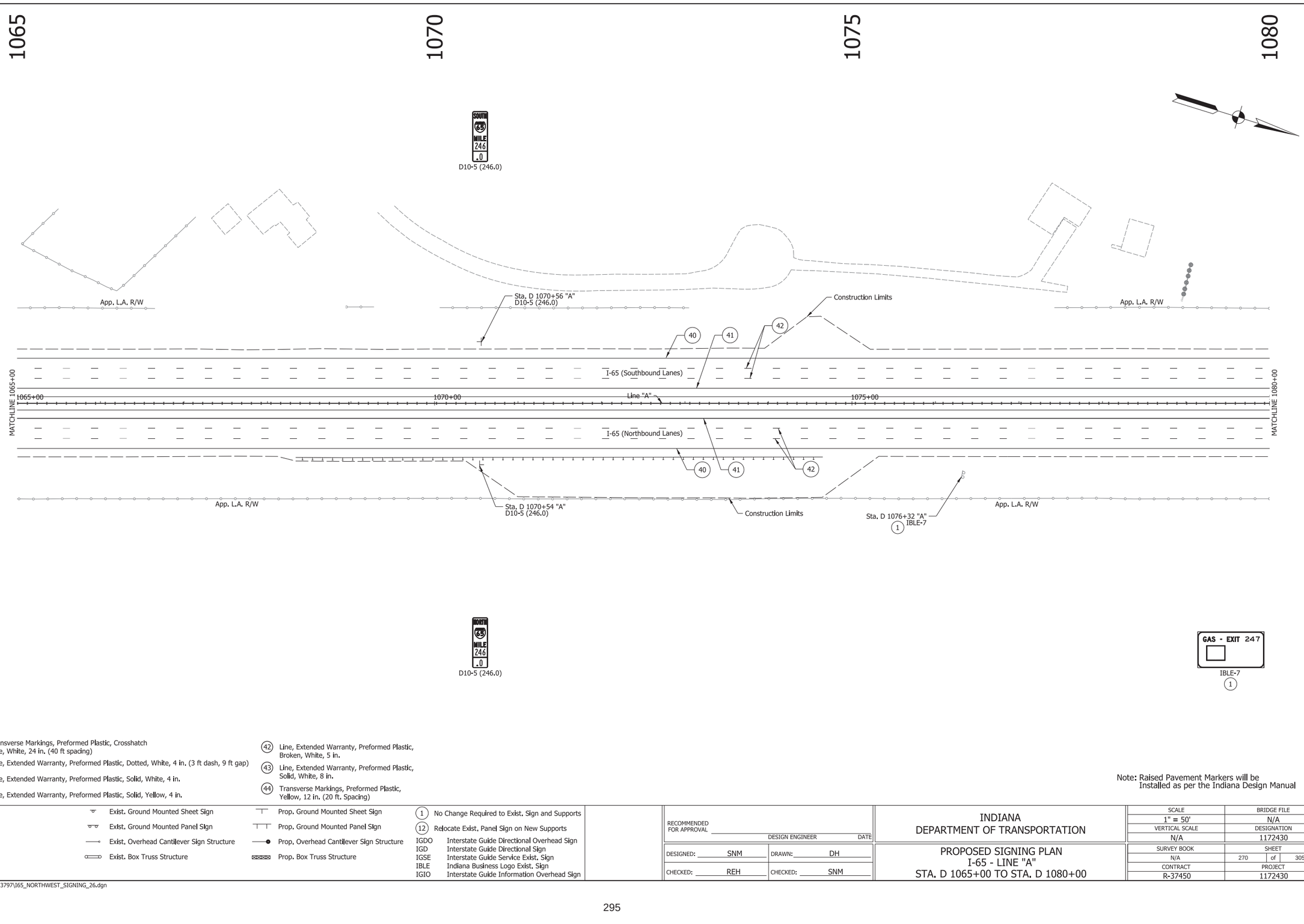
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1050+00 TO STA. D 1065+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	269 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_25.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

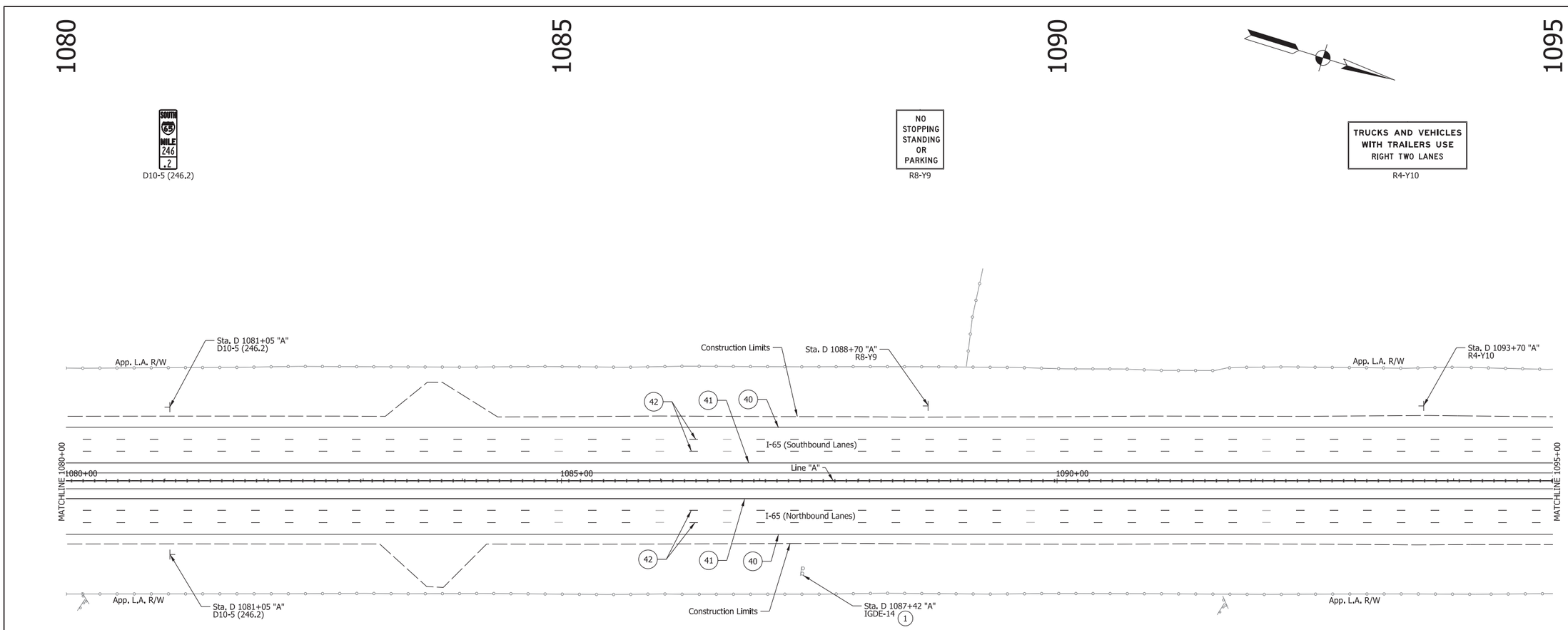
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1065+00 TO STA. D 1080+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	270 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_26.dgn





D10-5 (246.2)



IGDE-14
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

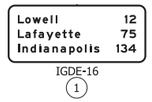
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1080+00 TO STA. D 1095+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	271 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_27.dgn

1095 1100 1105 1110



IGDE-16
(1)



R2-1 (70)



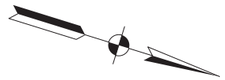
R2-Y2 (65)

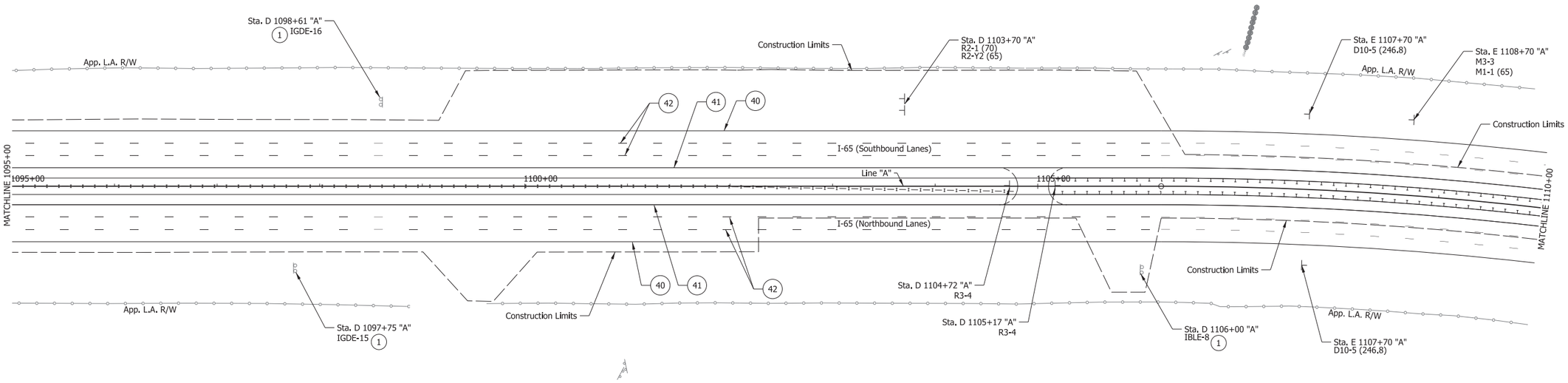


D10-5 (246.8)



M3-3
M1-1(65)







IGDE-15
(1)


R3-4



IBLE-8
(1)



D10-5 (246.8)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. D 1095+00 TO STA. E 1110+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	272 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_28.dgn

1110

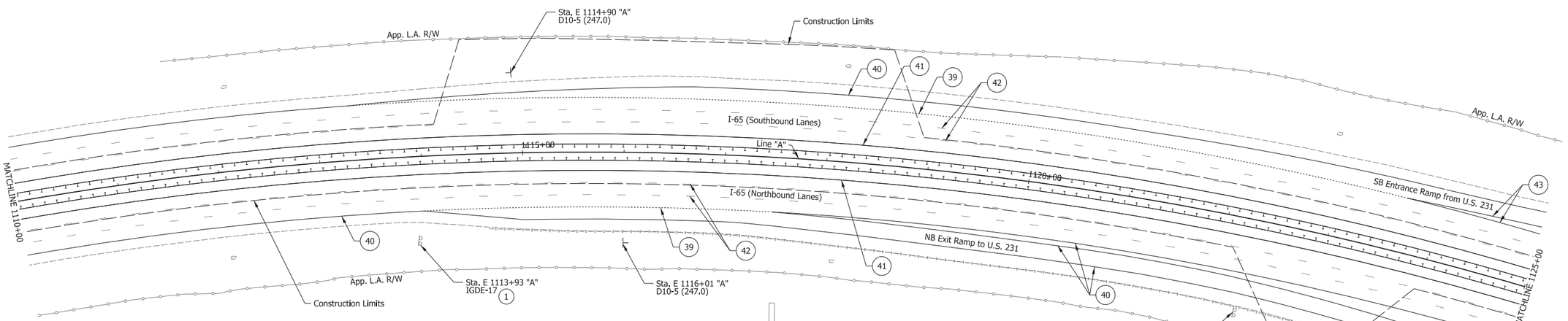
1115

1120

1125



D10-5 (247.0)





IGDE-17
1



D10-5 (247.0)



W13-2
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SNM DRAWN: DH

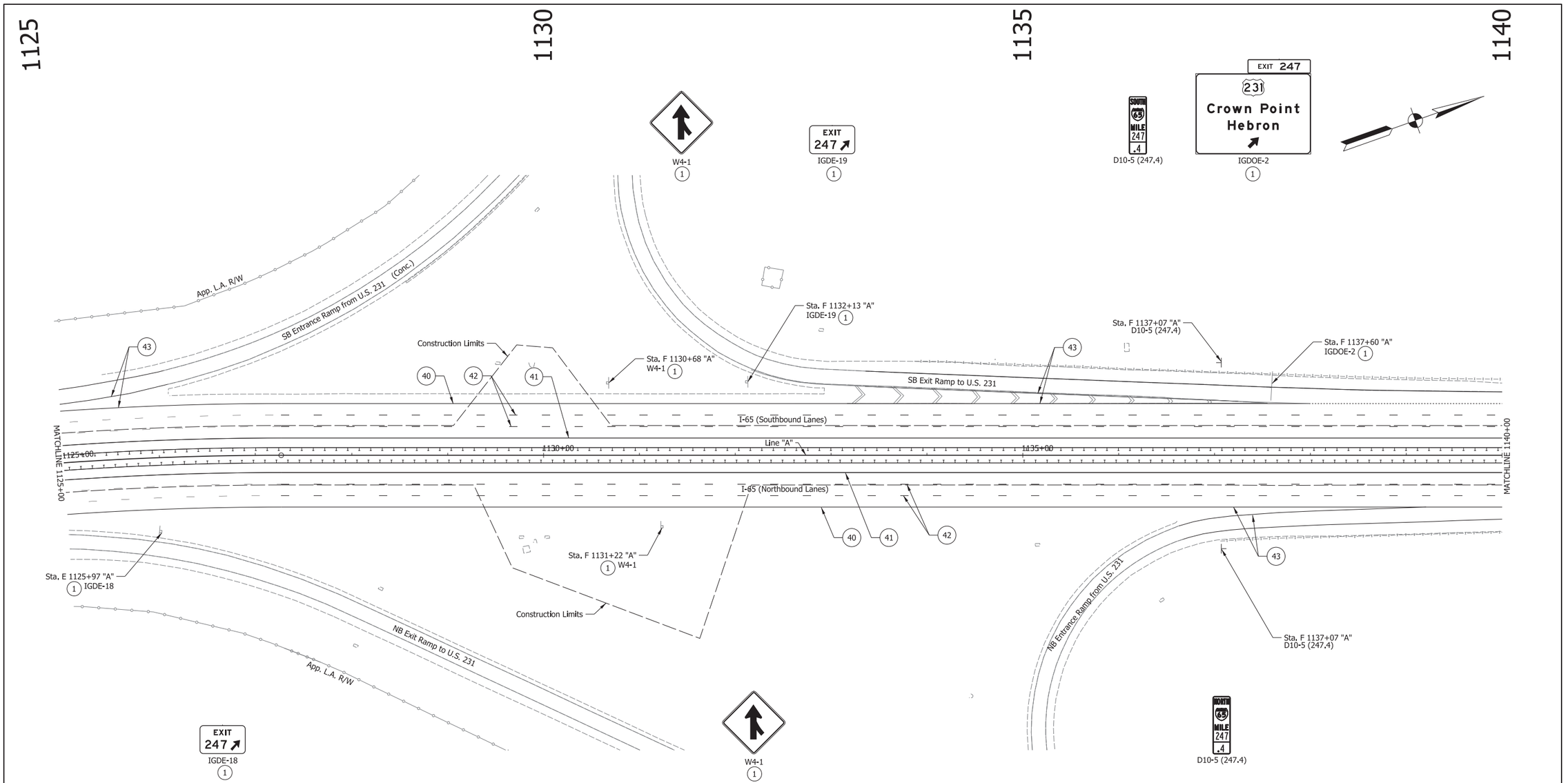
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. E 1110+00 TO STA. E 1125+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	273 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_29.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

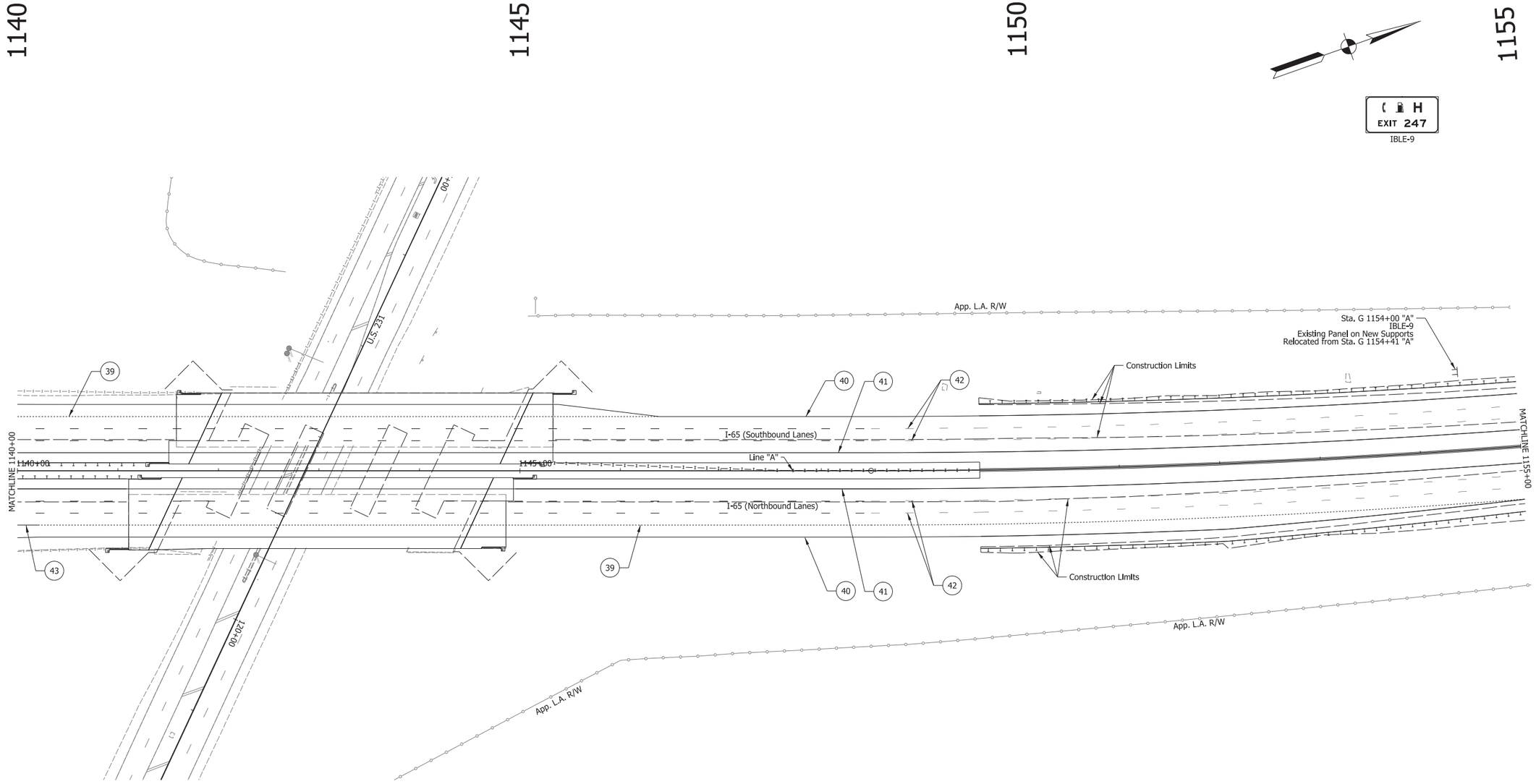
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. E 1125+00 TO STA. F 1140+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	274 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_30.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

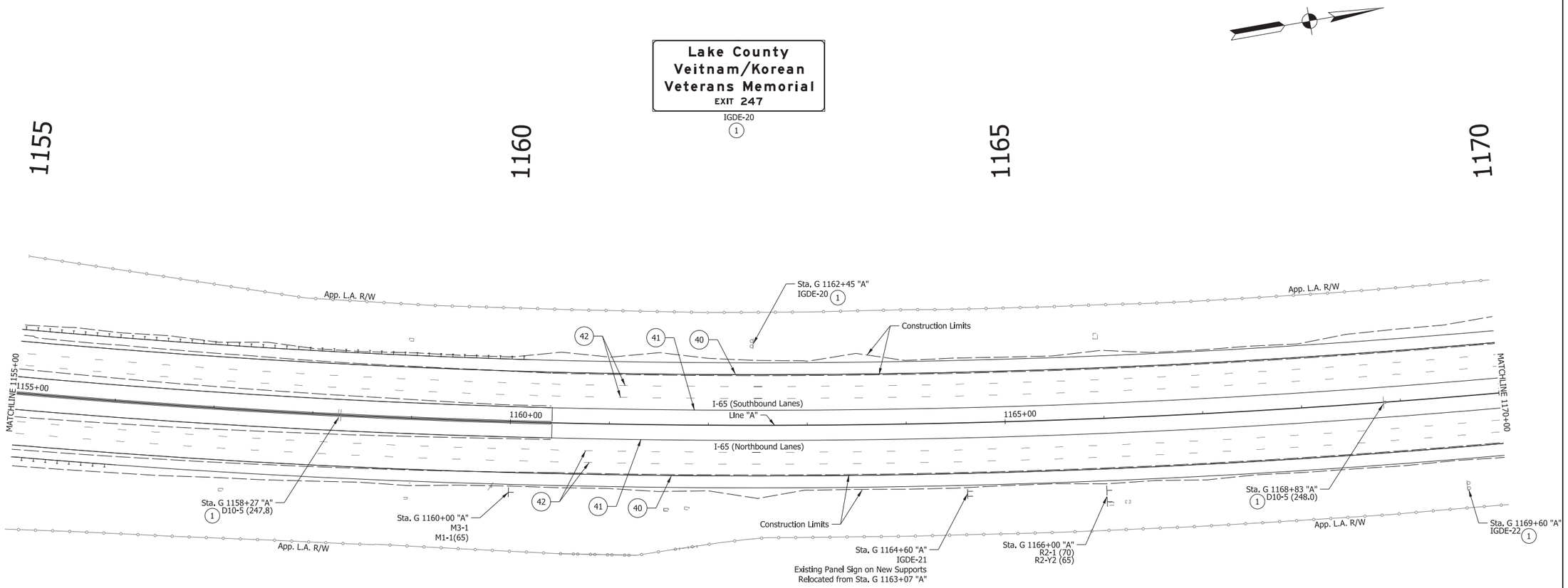
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. F 1140+00 TO STA. G 1155+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	275 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_31.dgn





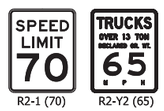
D10-5 (247.8)
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M3-1
M1-1(65)



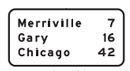
IGDE-21



R2-1 (70) R2-Y2 (65)



D10-5 (248.0)
1



IGDE-22
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. G 1155+00 TO STA. G 1170+00

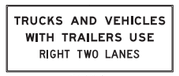
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	276 of 305
CONTRACT	PROJECT
R-37450	1172430

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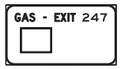
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IGDE-23
(1)



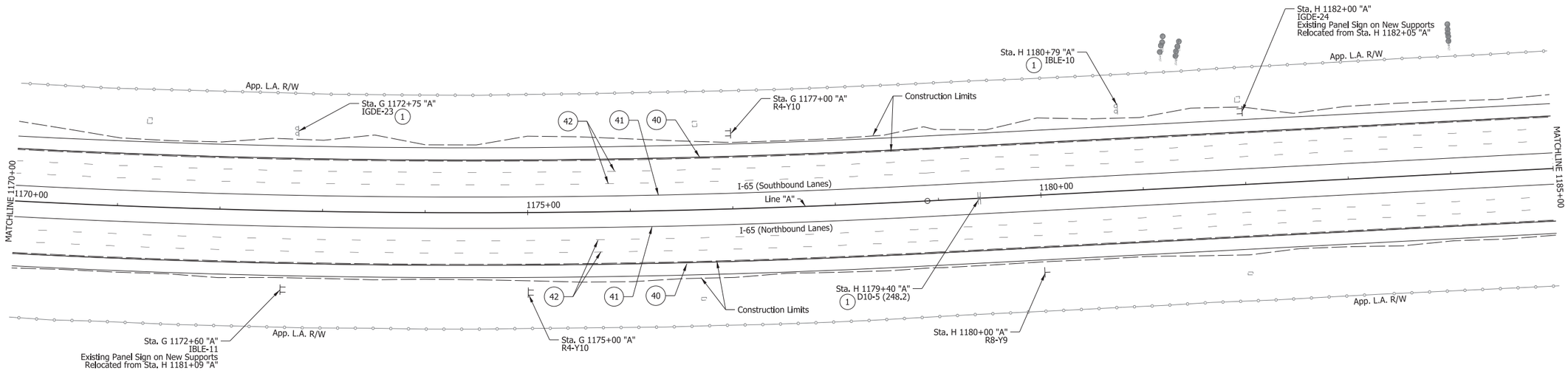
R4-Y10

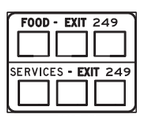


IBLE-10
(1)

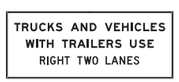


IGDE-24





IBLE-11



R4-Y10



D10-5 (248.2)
(1)



R8-Y9

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

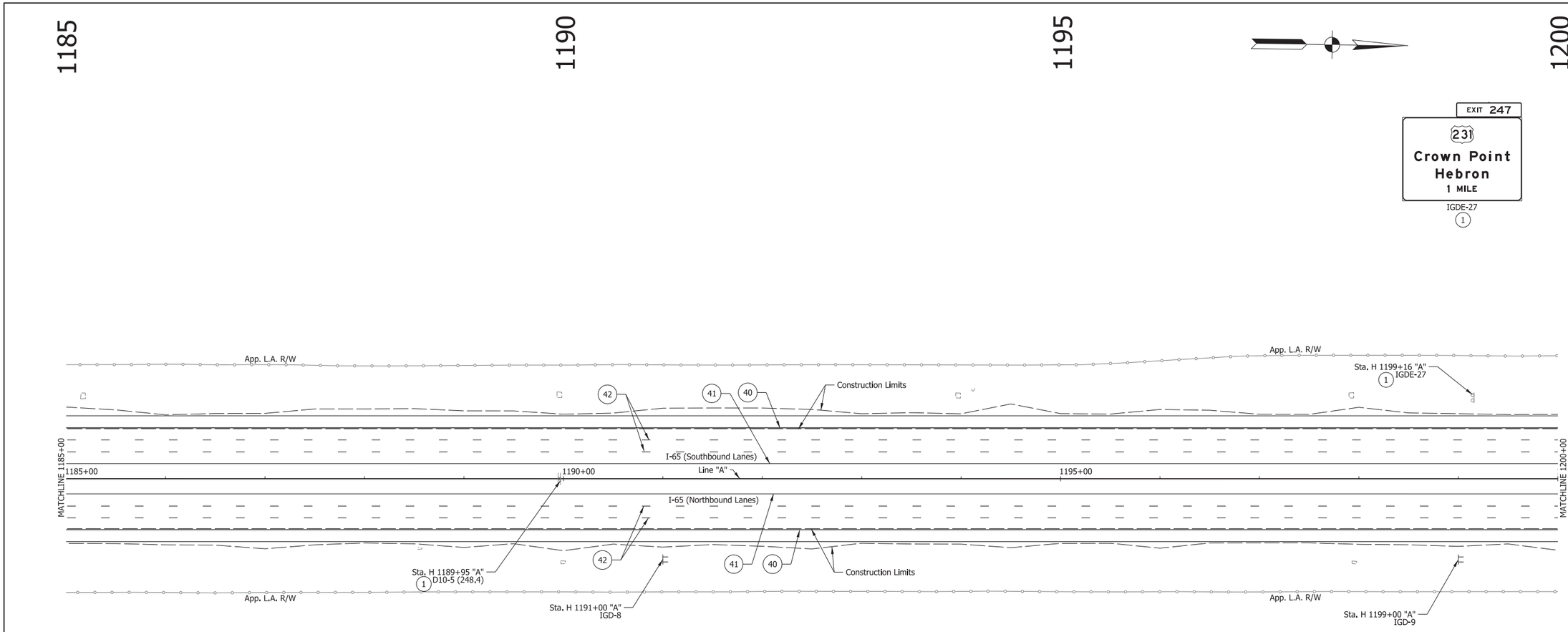
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. G 1170+00 TO STA. H 1185+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	277 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_33.dgn





D10-5 (248.4)
1



IGD-8



IGD-9

(38) Transverse Markings, Preformed Plastic, Crosshatch
Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

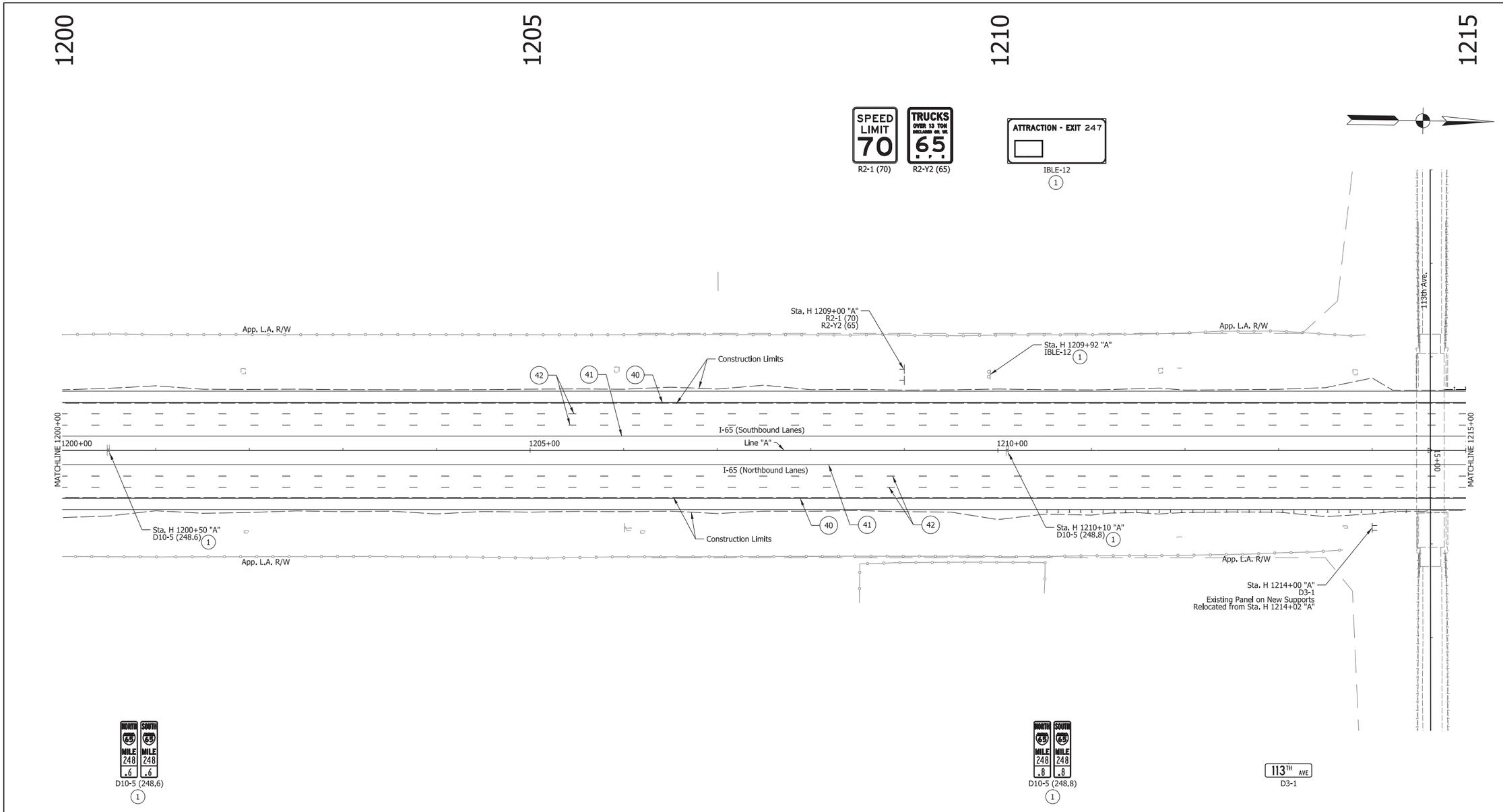
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1185+00 TO STA. H 1200+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	278 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_34.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 In. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

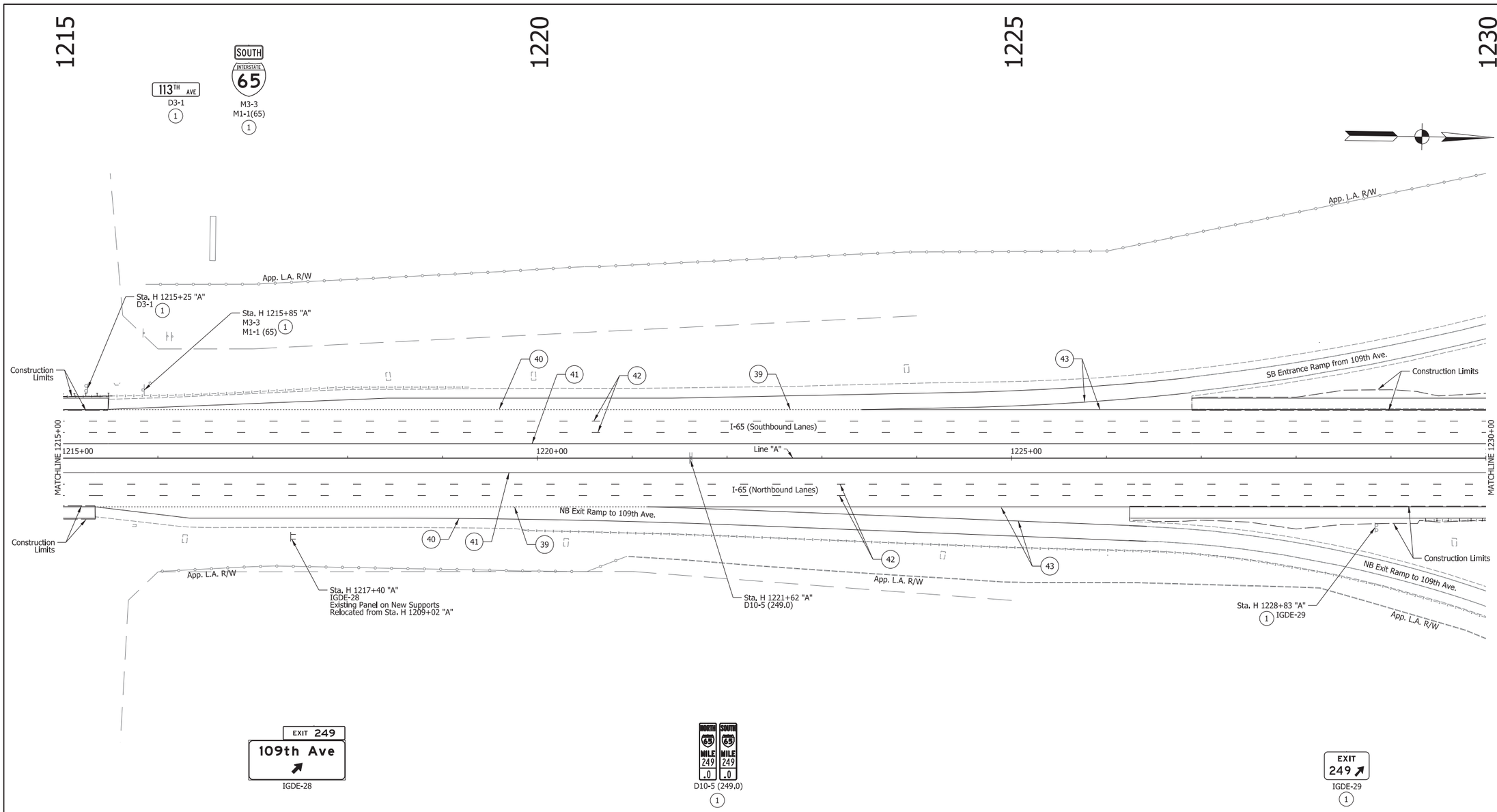
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1200+00 TO STA. H 1215+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	279 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_35.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

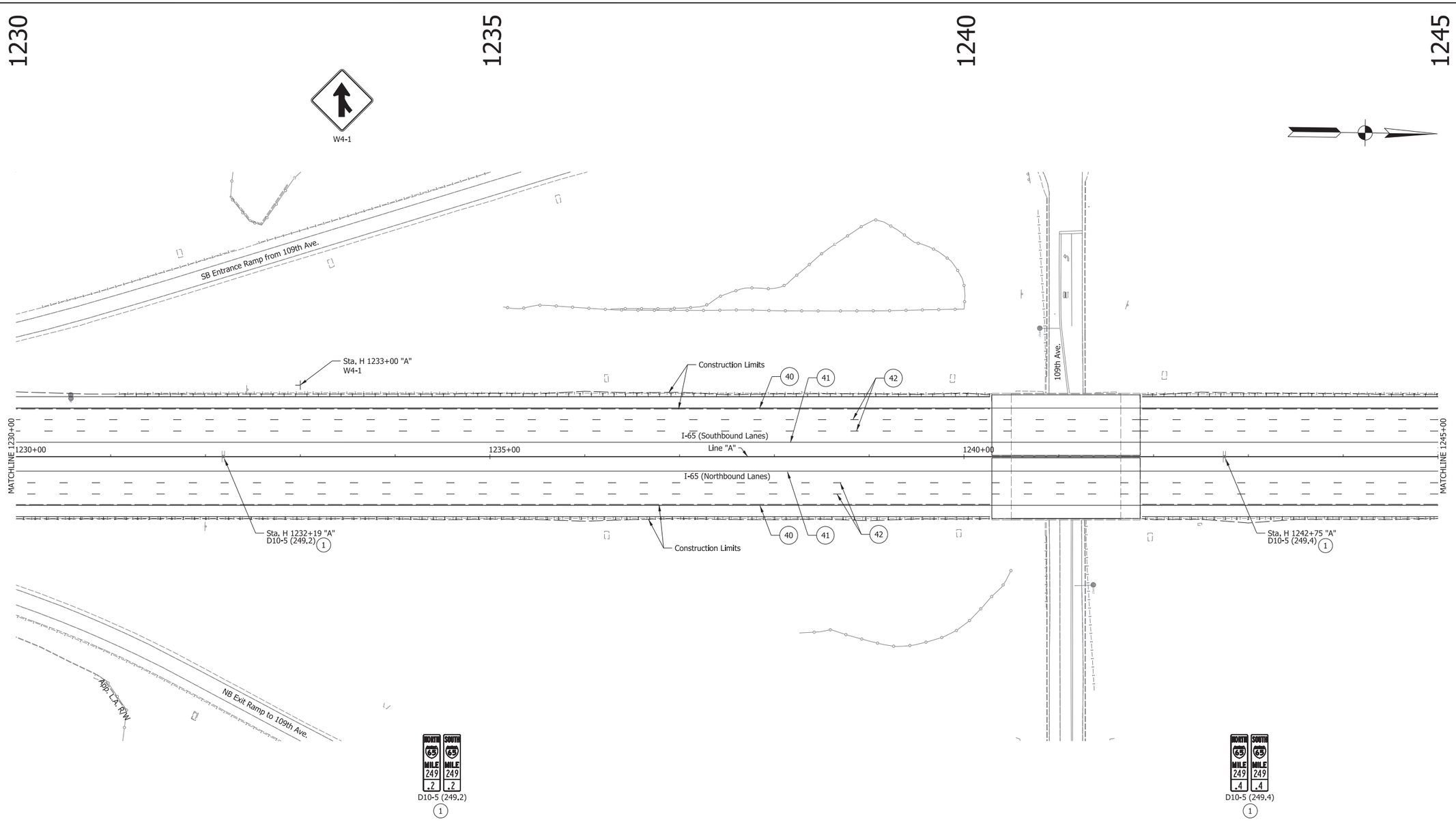
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1215+00 TO STA. H 1230+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	280 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_36.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

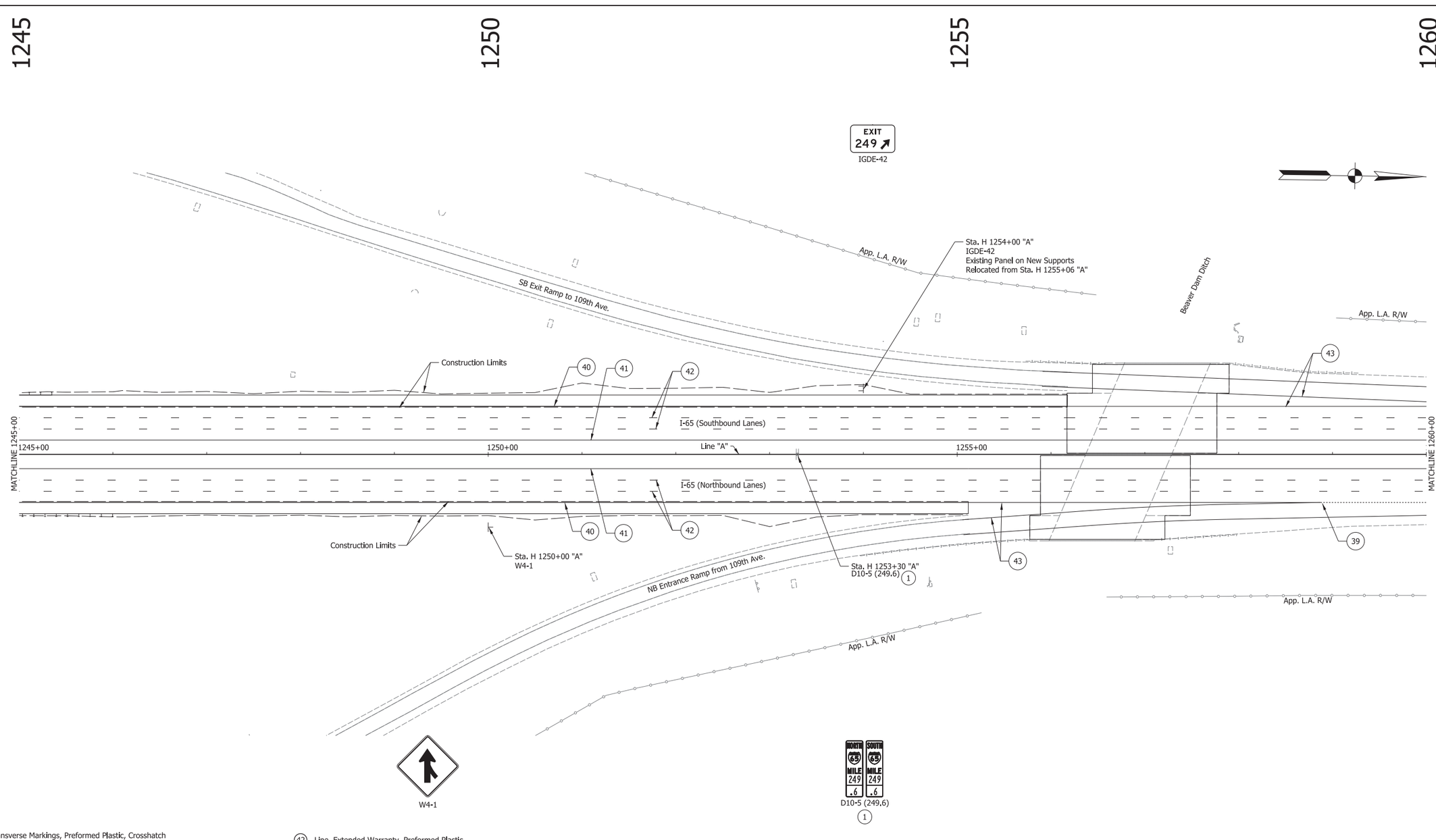
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1230+00 TO STA. H 1245+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	281 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_37.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

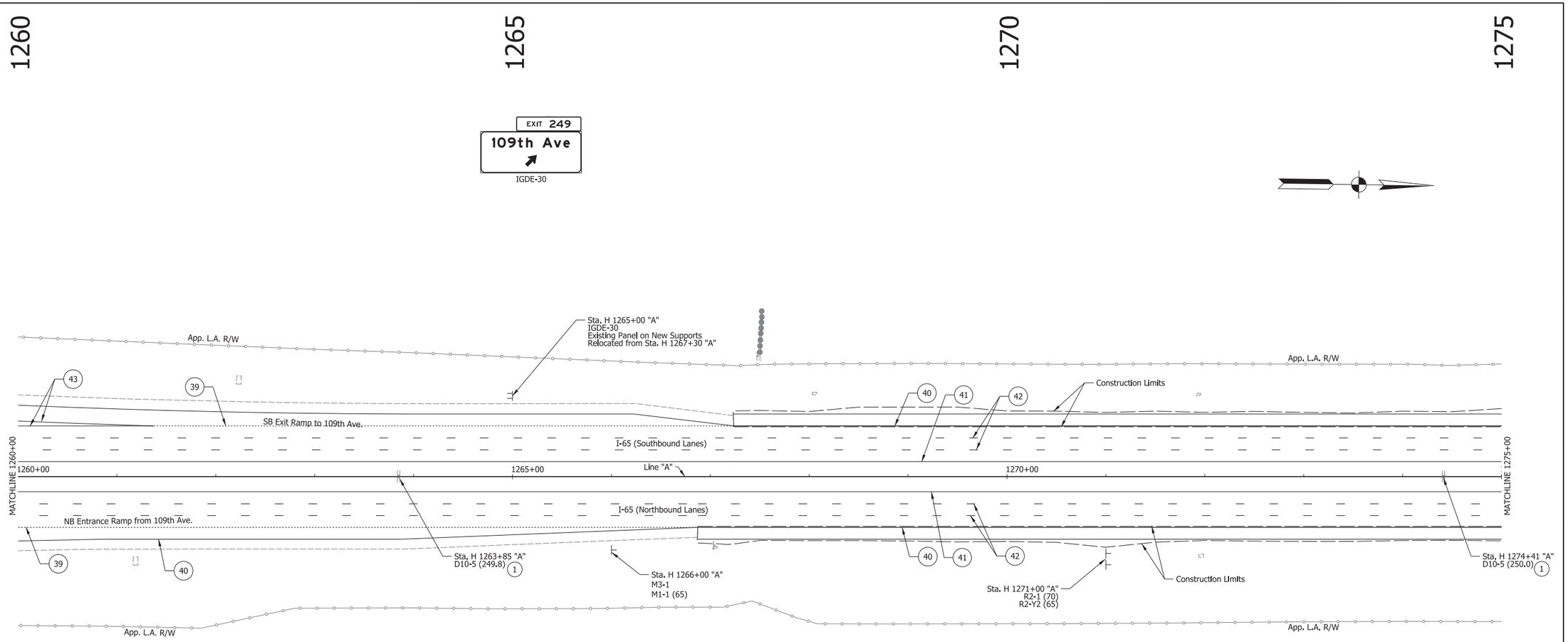
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1245+00 TO STA. H 1260+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	282 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_38.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

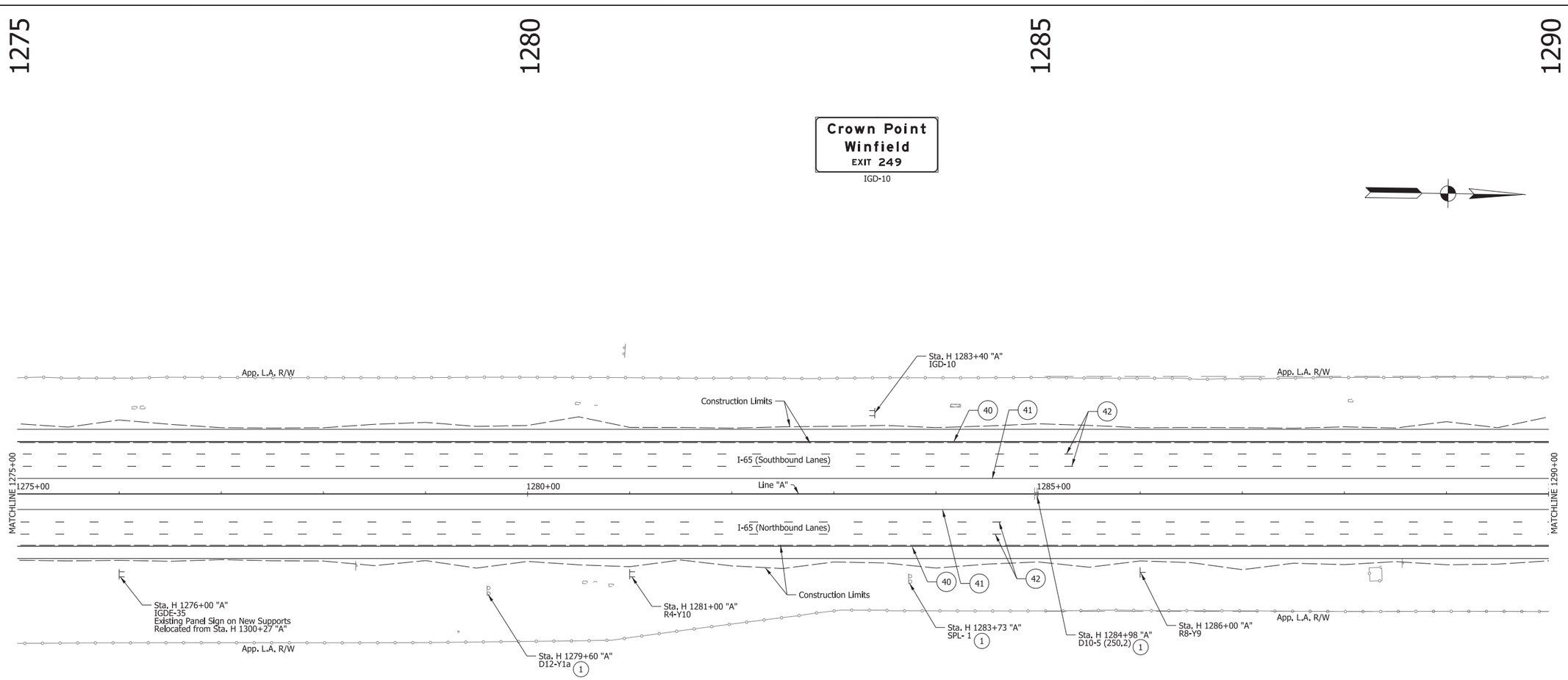
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1260+00 TO STA. H 1275+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	283 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_39.dgn



Merrillville 4
Gary 15
Chicago 47
IGDE-35

ALERT WHEN FLASHING
FOR TRAFFIC INFO
TUNE TO AM 530
D12-Y1a
1

TRUCKS AND VEHICLES
WITH TRAILERS USE
RIGHT TWO LANES
R4-Y10

INDOT
HOOSIER HELPER
PATROL ZONE
SPONSORED BY
State Farm
SPL-1
1

NORTH 65 MILE 250 .2
SOUTH 65 MILE 250 .2
D10-5 (250.2)
1

NO
STOPPING
STANDING
OR
PARKING
R8-Y9

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

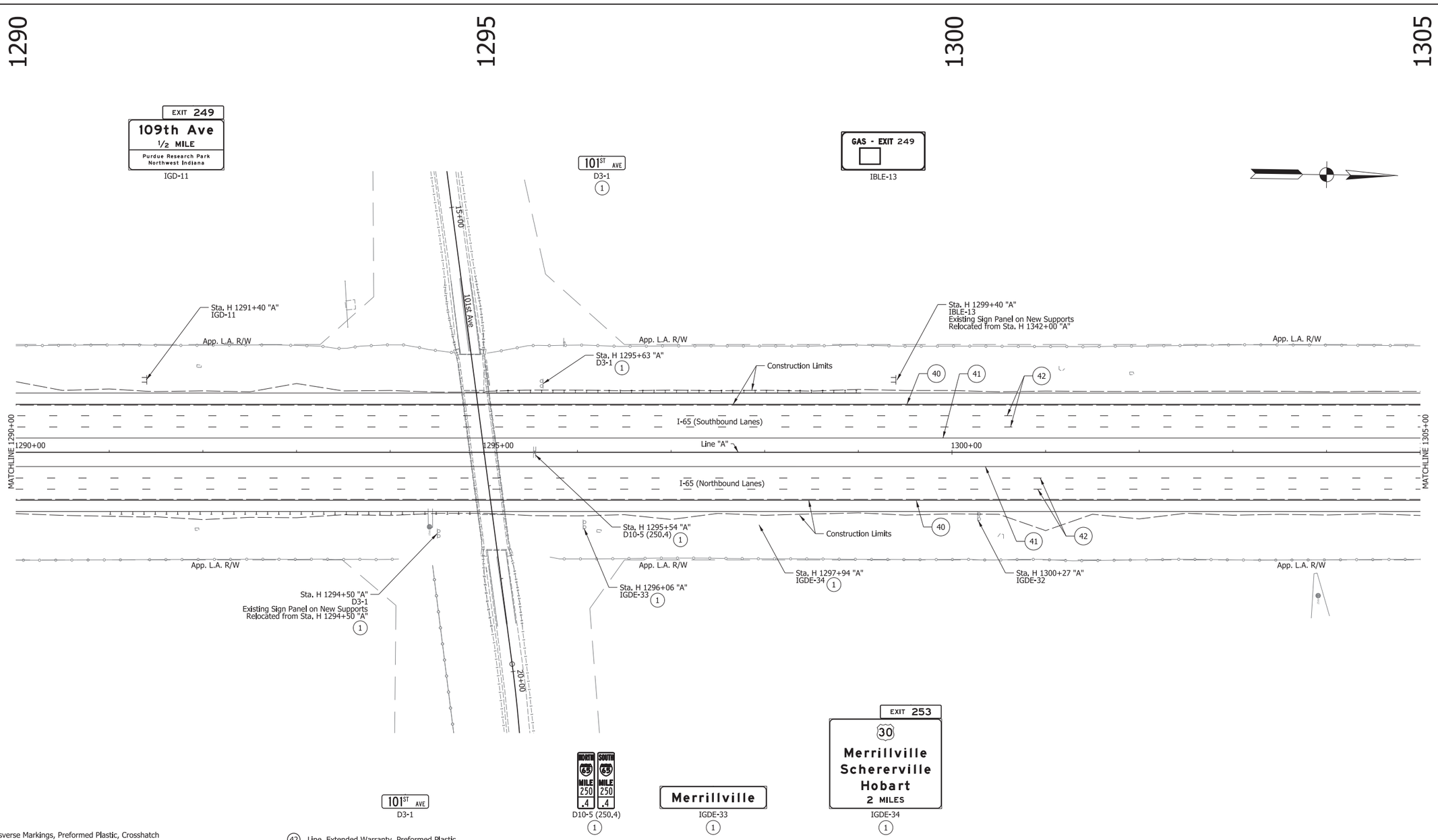
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1275+00 TO STA. H 1290+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	284 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_40.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

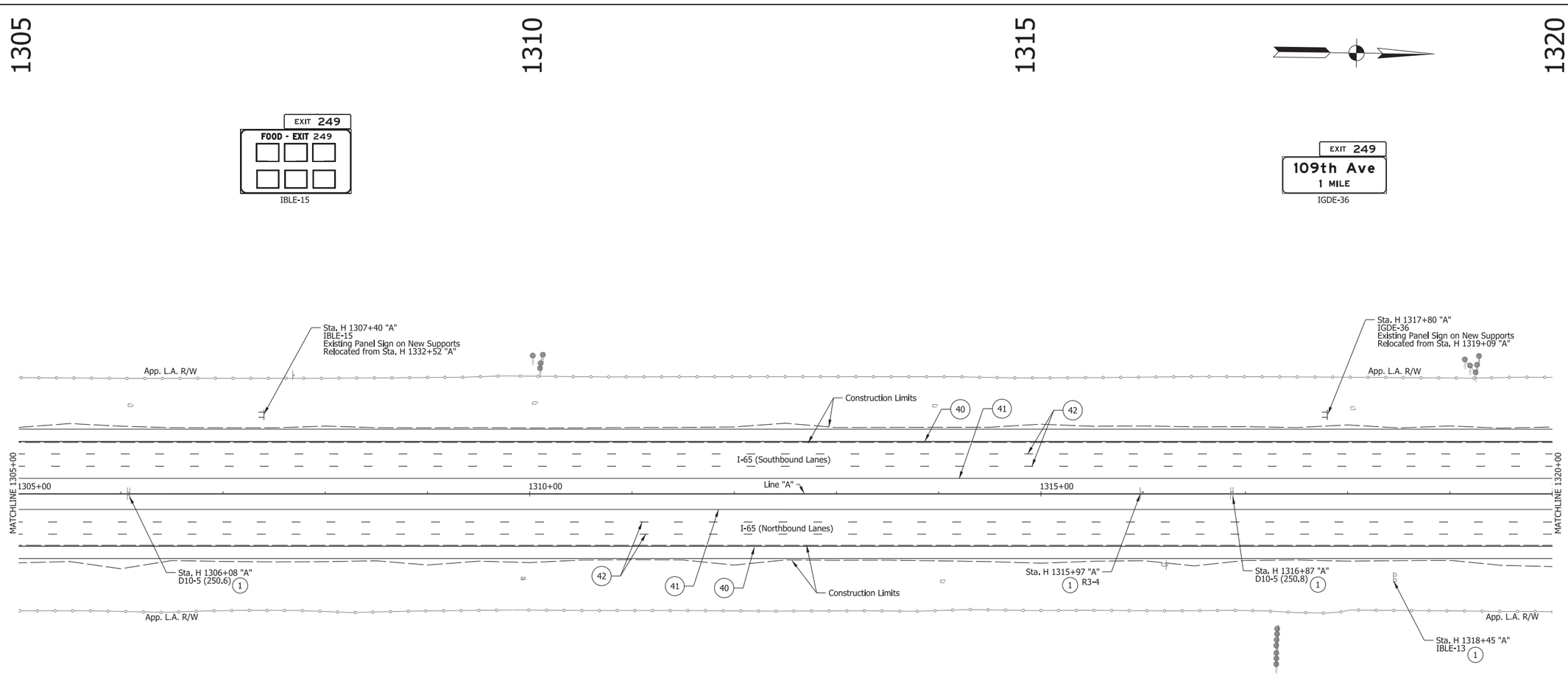
DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1290+00 TO STA. H 1305+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	285 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_41.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports

(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

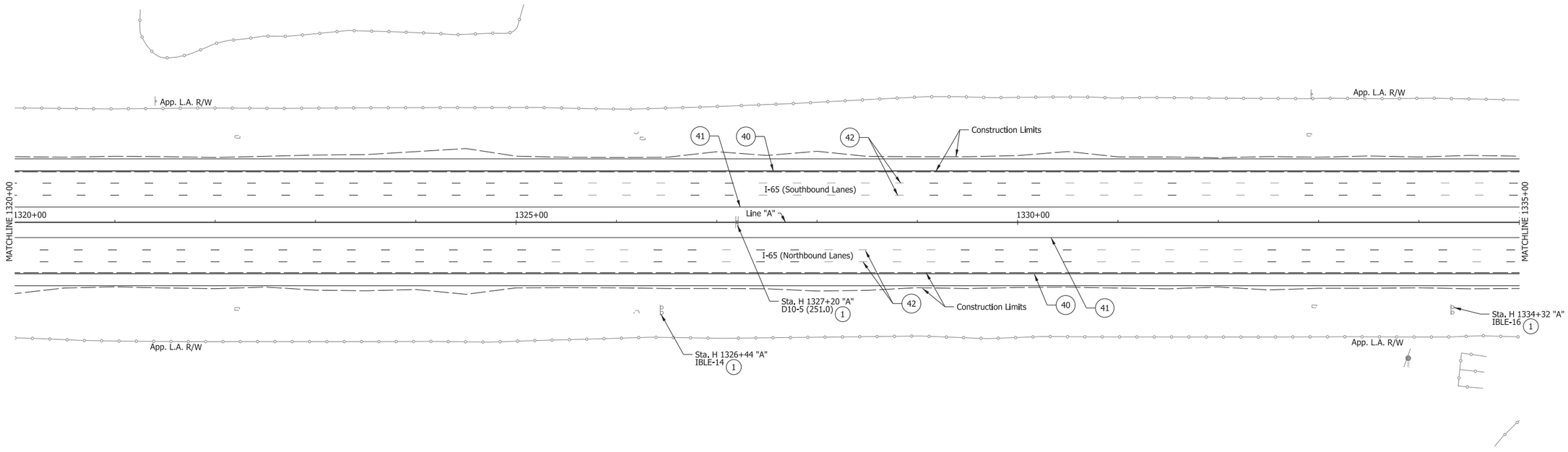
INDIANA
DEPARTMENT OF TRANSPORTATION

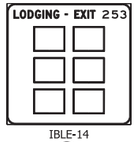
PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1305+00 TO STA. H 1320+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	286 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_42.dgn

1320 1325 1330 1335

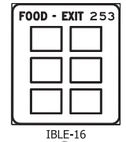




IBLE-14
1



D10-5 (251.0)
1



IBLE-16
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

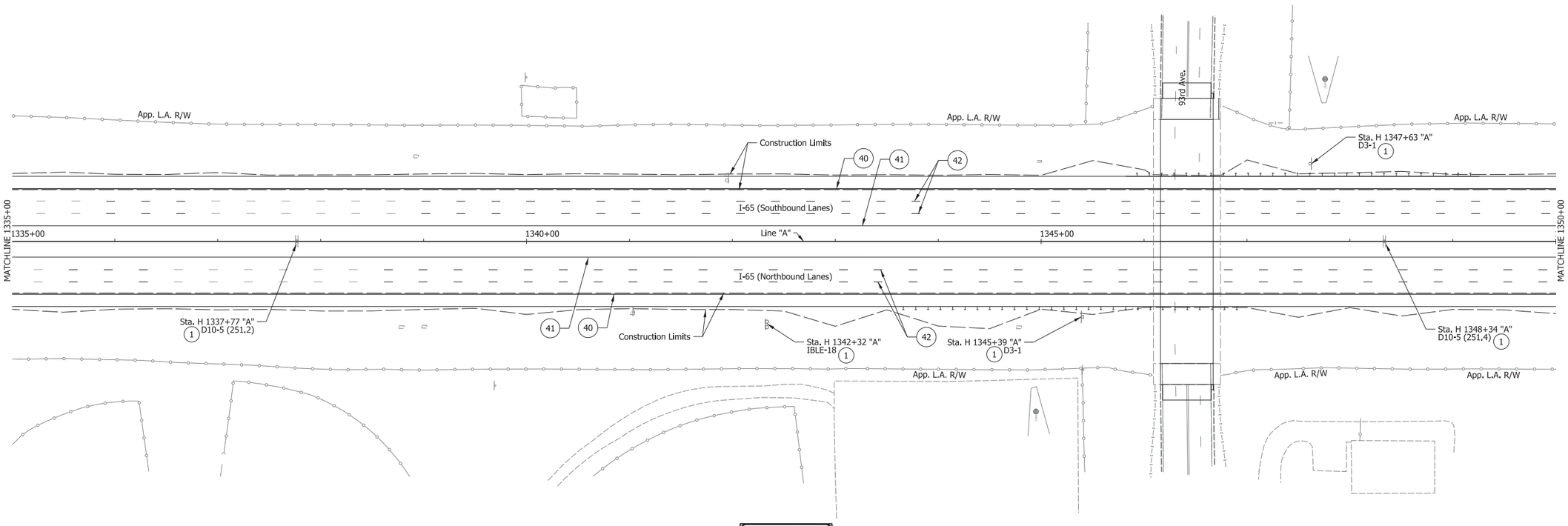
PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1320+00 TO STA. H 1335+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	287 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_43.dgn

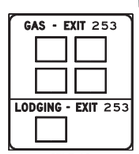
1335 1340 1345 1350

93RD AVE
D3-1





D10-5 (251.2)
1



IBLE-18
1

93RD AVE
D3-1
1



D10-5 (251.4)
1

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

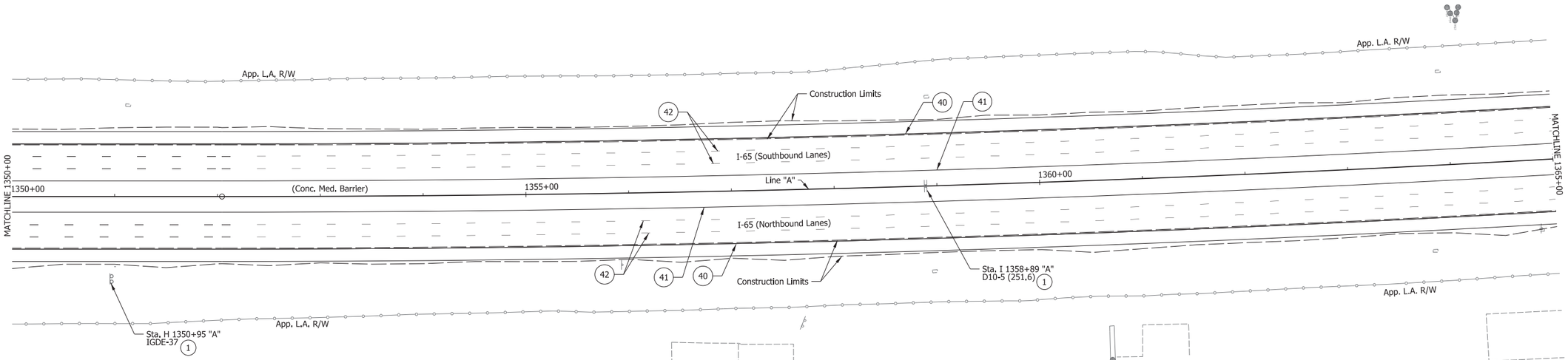
INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1335+00 TO STA. H 1350+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	288 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_44.dgn

1350 1355 1360 1365





IGDE-37
(1)



D10-5 (251.6)
(1)

(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)
(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)
(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.
(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.
(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.
(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.
(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: _____ DRAWN: DH

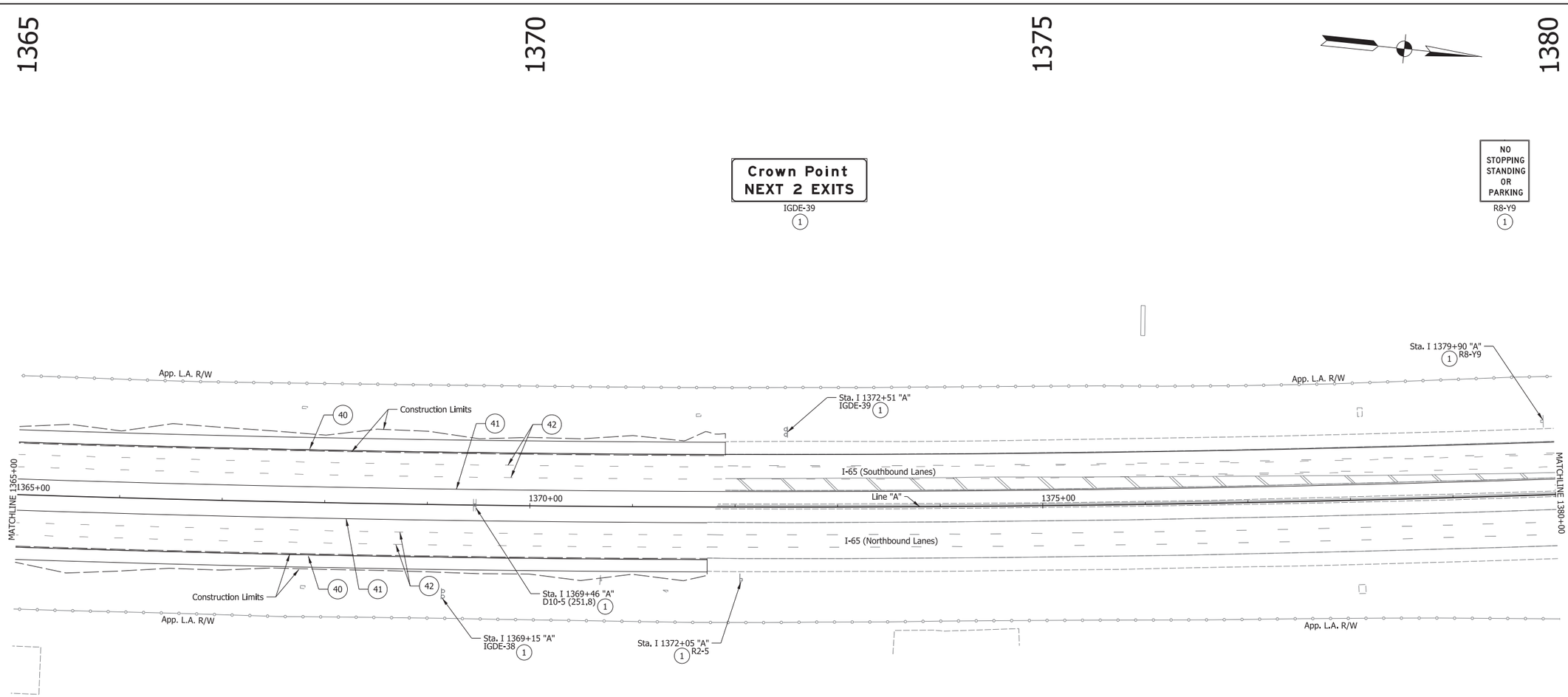
CHECKED: _____ CHECKED: _____

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. H 1350+00 TO STA. I 1365+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	289 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_45.dgn



(38) Transverse Markings, Preformed Plastic, Crosshatch Line, White, 24 in. (40 ft spacing)

(39) Line, Extended Warranty, Preformed Plastic, Dotted, White, 4 in. (3 ft dash, 9 ft gap)

(40) Line, Extended Warranty, Preformed Plastic, Solid, White, 4 in.

(41) Line, Extended Warranty, Preformed Plastic, Solid, Yellow, 4 in.

(42) Line, Extended Warranty, Preformed Plastic, Broken, White, 5 in.

(43) Line, Extended Warranty, Preformed Plastic, Solid, White, 8 in.

(44) Transverse Markings, Preformed Plastic, Yellow, 12 in. (20 ft. Spacing)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure

Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. I 1365+00 TO STA. I 1380+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	290 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_46.dgn

1380 1385 1390 1395



R4-Y10



IGDE-40
(1)



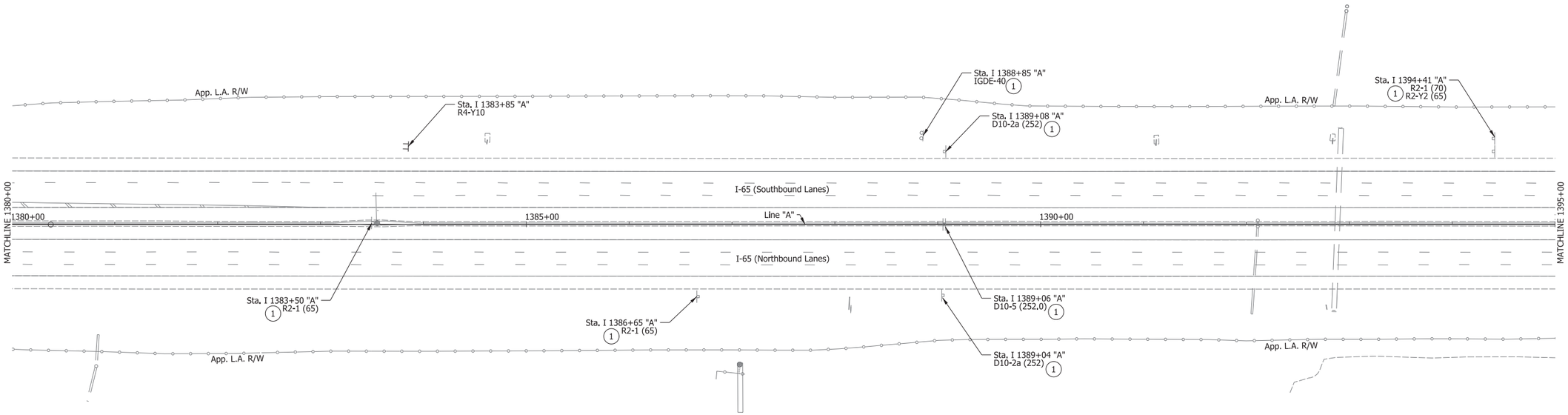
D10-2a (252)
(1)



R2-1 (70)
(1)



R2-Y2 (65)
(1)





R2-1 (65)
(1)



R2-1 (65)
(1)



D10-2a (252)
(1)



D10-5 (252.0)
(1)

Note: Raised Pavement Markers will be
Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign
Exist. Ground Mounted Panel Sign
Exist. Overhead Cantilever Sign Structure
Exist. Box Truss Structure
Prop. Ground Mounted Sheet Sign
Prop. Ground Mounted Panel Sign
Prop. Overhead Cantilever Sign Structure
Prop. Box Truss Structure

(1) No Change Required to Exist. Sign and Supports
(12) Relocate Exist. Panel Sign on New Supports

IGDO Interstate Guide Directional Overhead Sign
IGD Interstate Guide Directional Sign
IGSE Interstate Guide Service Exist. Sign
IBLE Indiana Business Logo Exist. Sign
IGIO Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH
CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. I 1380+00 TO STA. I 1395+00

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	291 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_47.dgn

1395 1400 1405 1410

App. L.A. R/W

App. L.A. R/W

SB Entrance Ramp from U.S. 30

I-65 (Southbound Lanes)

MATCHLINE 1395+00

1395+00 1400+00 Line "A" 1405+00

MATCHLINE 1410+00

I-65 (Northbound Lanes)

NB Exit Ramp to U.S. 30

Sta. I 1399+88 "A"
D10-5 (252.2)
(1)

Sta. I 1409+59 "A"
IGDE-41
(1)

App. L.A. R/W

App. L.A. R/W



D10-5 (252.2)
(1)



IGDE-41
(1)

Note: Raised Pavement Markers will be Installed as per the Indiana Design Manual

Exist. Ground Mounted Sheet Sign	Prop. Ground Mounted Sheet Sign	(1)	No Change Required to Exist. Sign and Supports
Exist. Ground Mounted Panel Sign	Prop. Ground Mounted Panel Sign	(12)	Relocate Exist. Panel Sign on New Supports
Exist. Overhead Cantilever Sign Structure	Prop. Overhead Cantilever Sign Structure	IGDO	Interstate Guide Directional Overhead Sign
Exist. Box Truss Structure	Prop. Box Truss Structure	IGD	Interstate Guide Directional Sign
		IGSE	Interstate Guide Service Exist. Sign
		IBLE	Indiana Business Logo Exist. Sign
		IGIO	Interstate Guide Information Overhead Sign

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SNM DRAWN: DH

CHECKED: REH CHECKED: SNM

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN
I-65 - LINE "A"
STA. I 1395+00 TO STA. I 1410+00

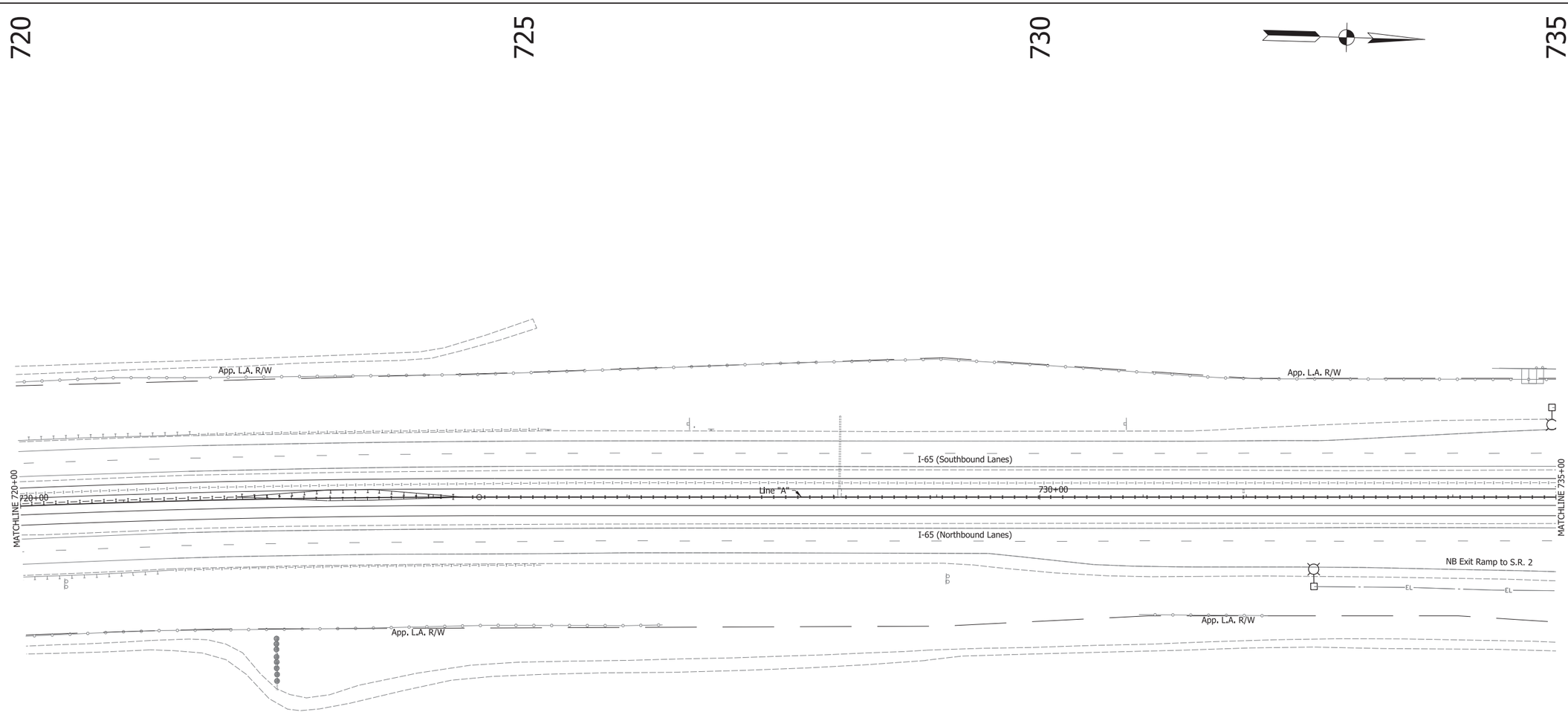
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	292 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_SIGNING_48.dgn

LIGHTING

I-65

WALSH PARSONS Walsh & Kelly



This Sheet Shown for Information Only. No Proposed Work Included

REL Indicates Pole Relocated from Existing Location onto a New Foundation

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & SR 2
LAKE COUNTY, INDIANA

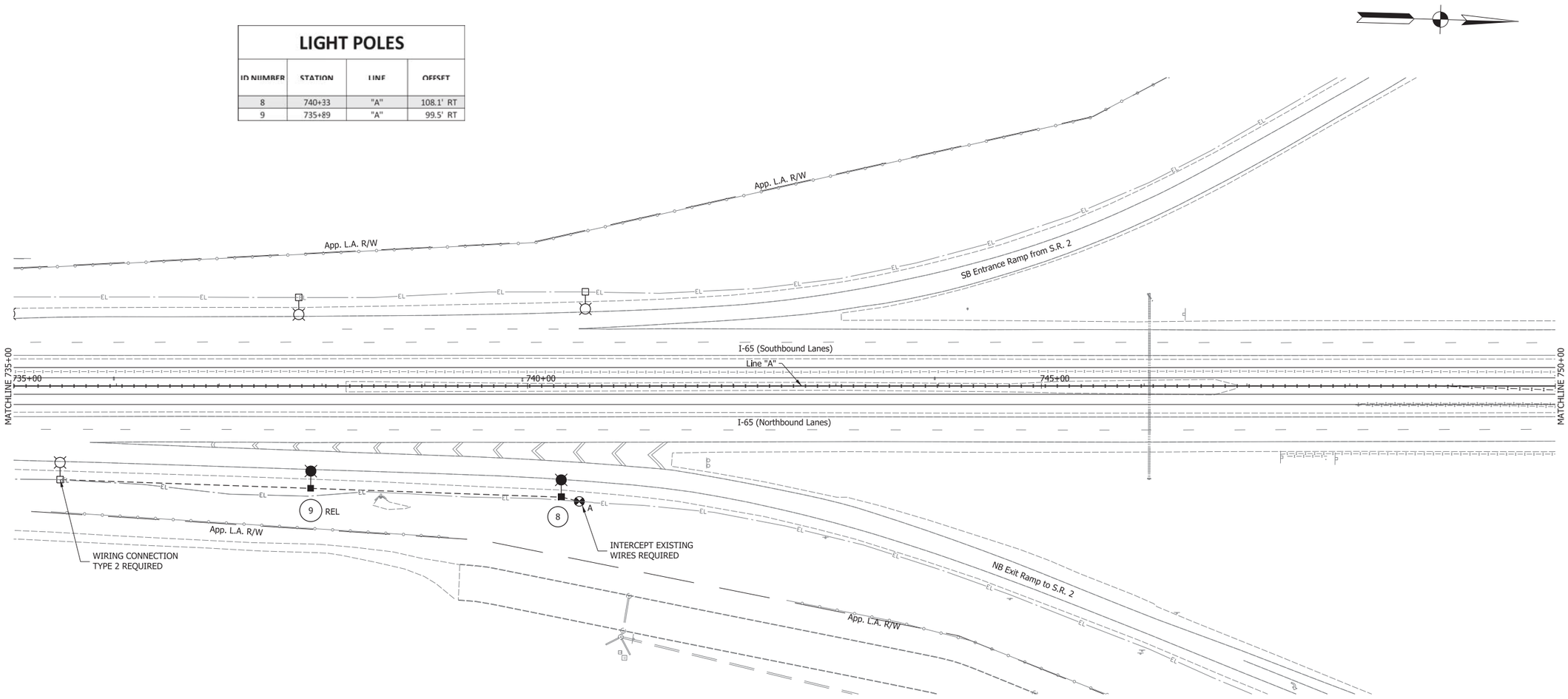
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	293 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_01.dgn

735 740 745 750

LIGHT POLES

ID NUMBER	STATION	LINE	OFFSET
8	740+33	"A"	108.1' RT
9	735+89	"A"	99.5' RT



REL Indicates Pole Relocated from Existing Location onto a New Foundation

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

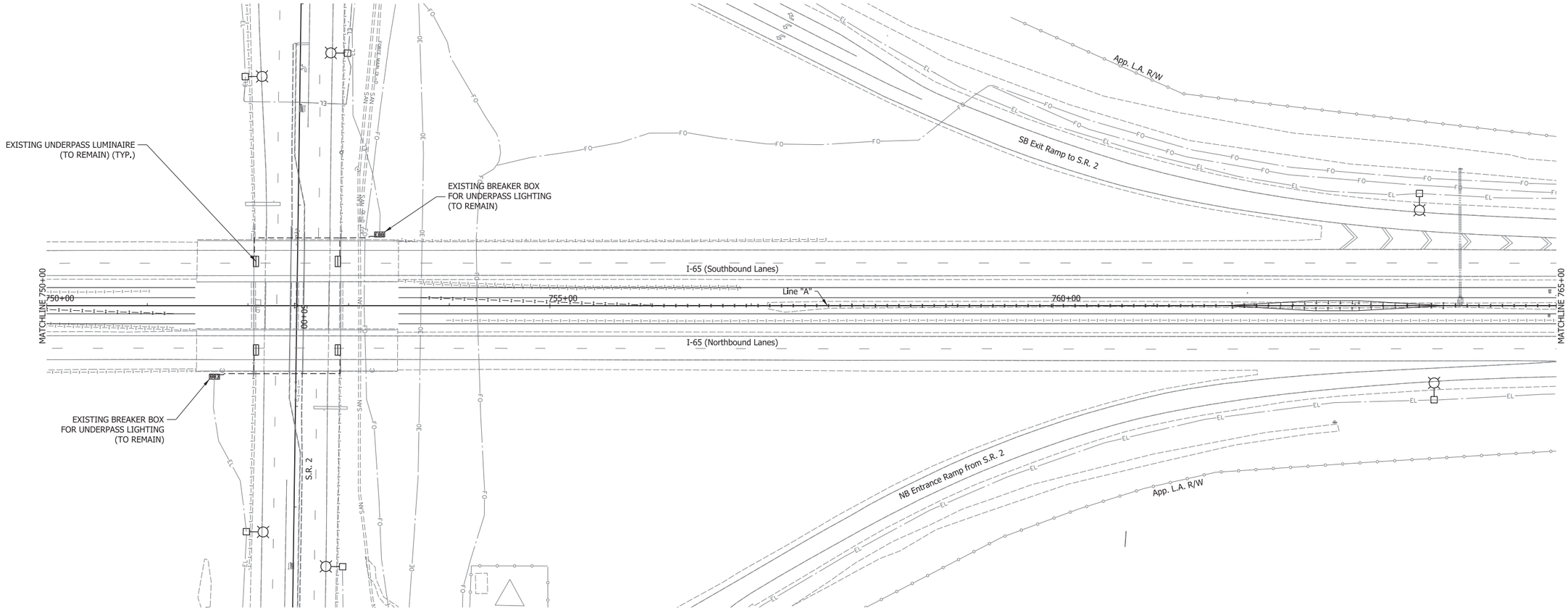
INDIANA DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & SR 2
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	294 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_02.dgn

750 755 760 765



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

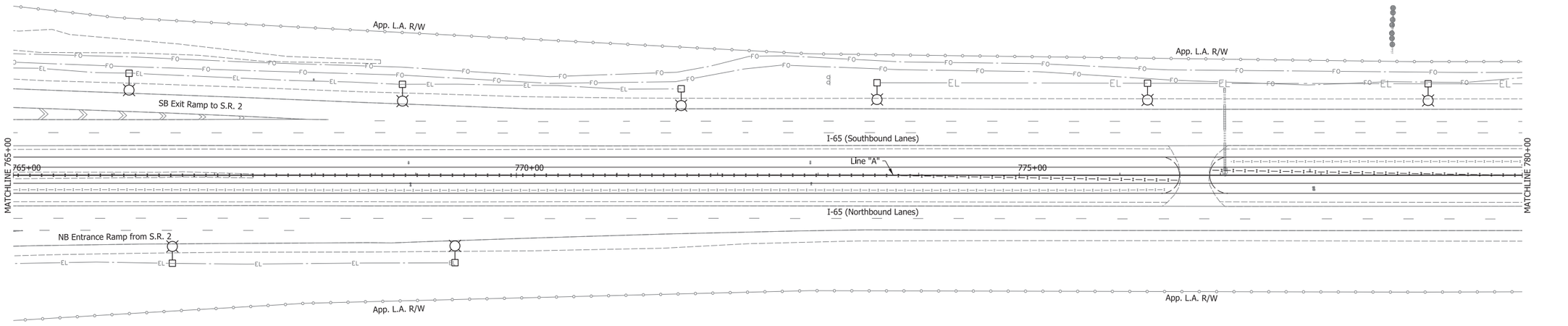
INDIANA DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & SR 2
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	295 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_03.dgn

765 770 775 780



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

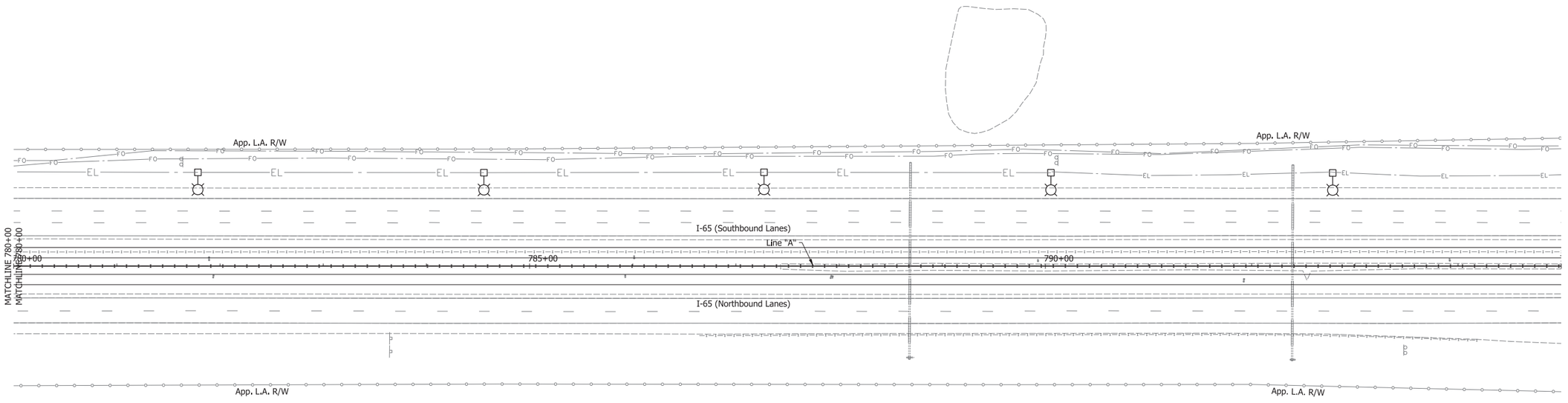
INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & SR 2
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	296 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_04.dgn

780 785 790 795



This Sheet Shown for Information Only, No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & SR 2
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	297 of 305
CONTRACT	PROJECT
R-37450	1172430

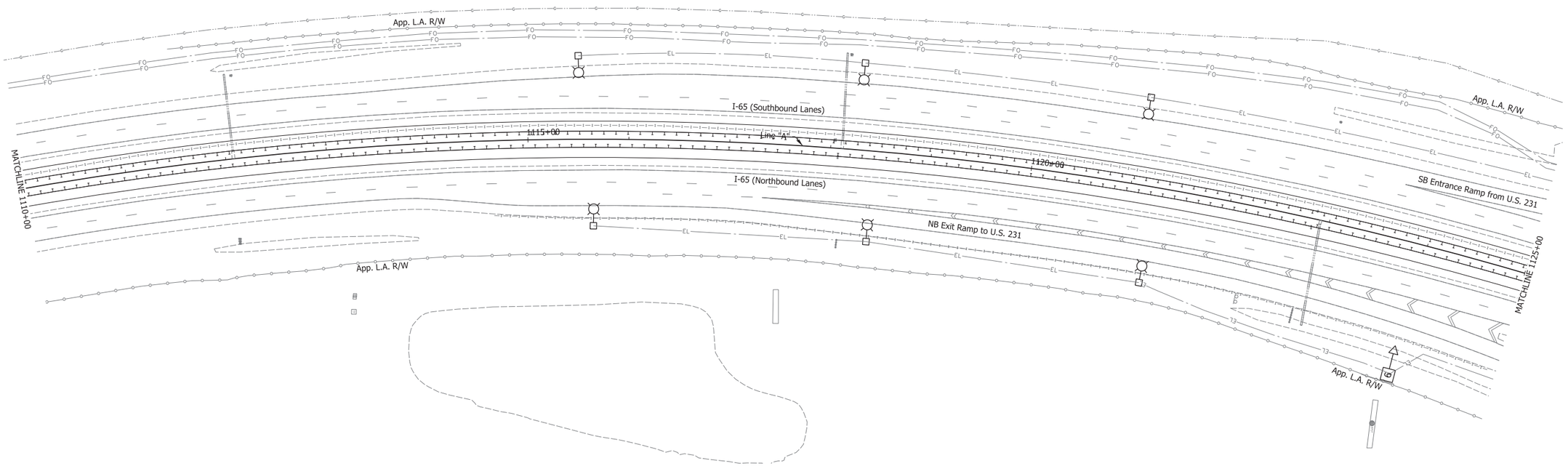
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1110

1115

1120

1125



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

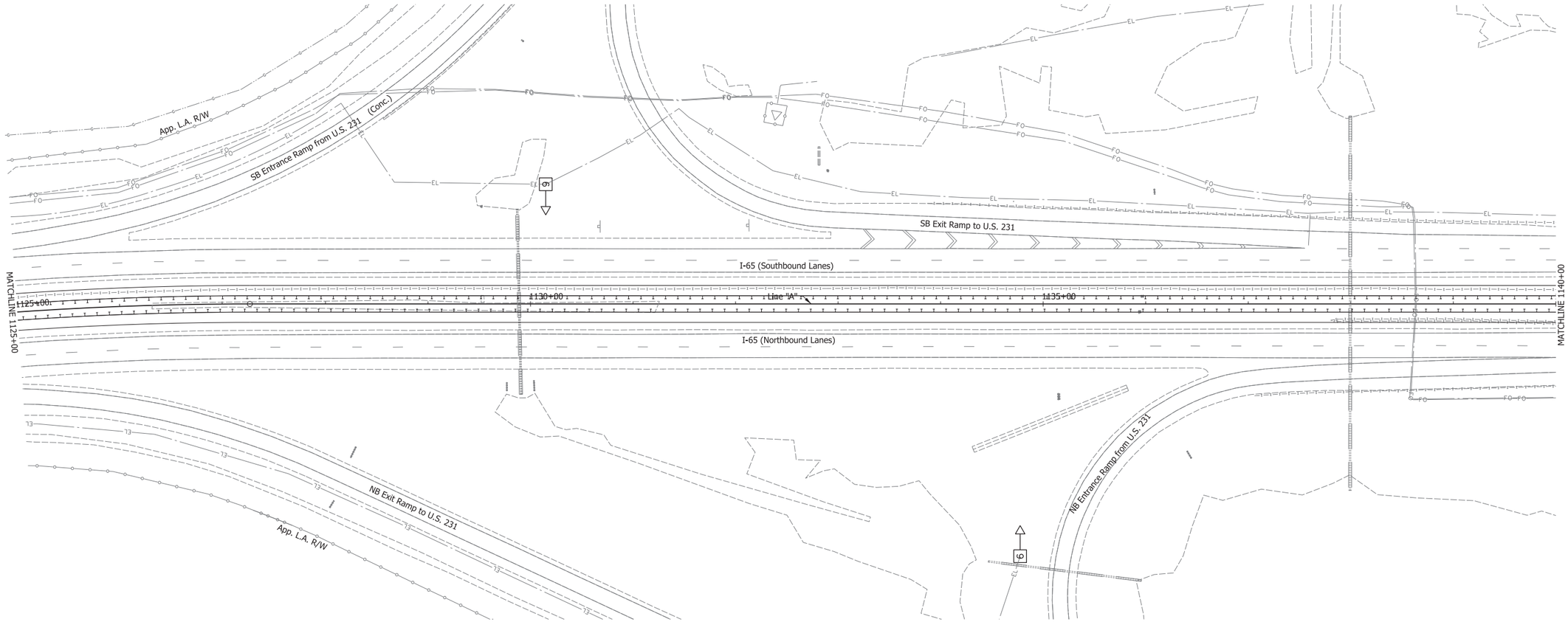
CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & US 231
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	298 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_06.dgn



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

1 Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & US 231
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	299 of 305
CONTRACT	PROJECT
R-37450	1172430

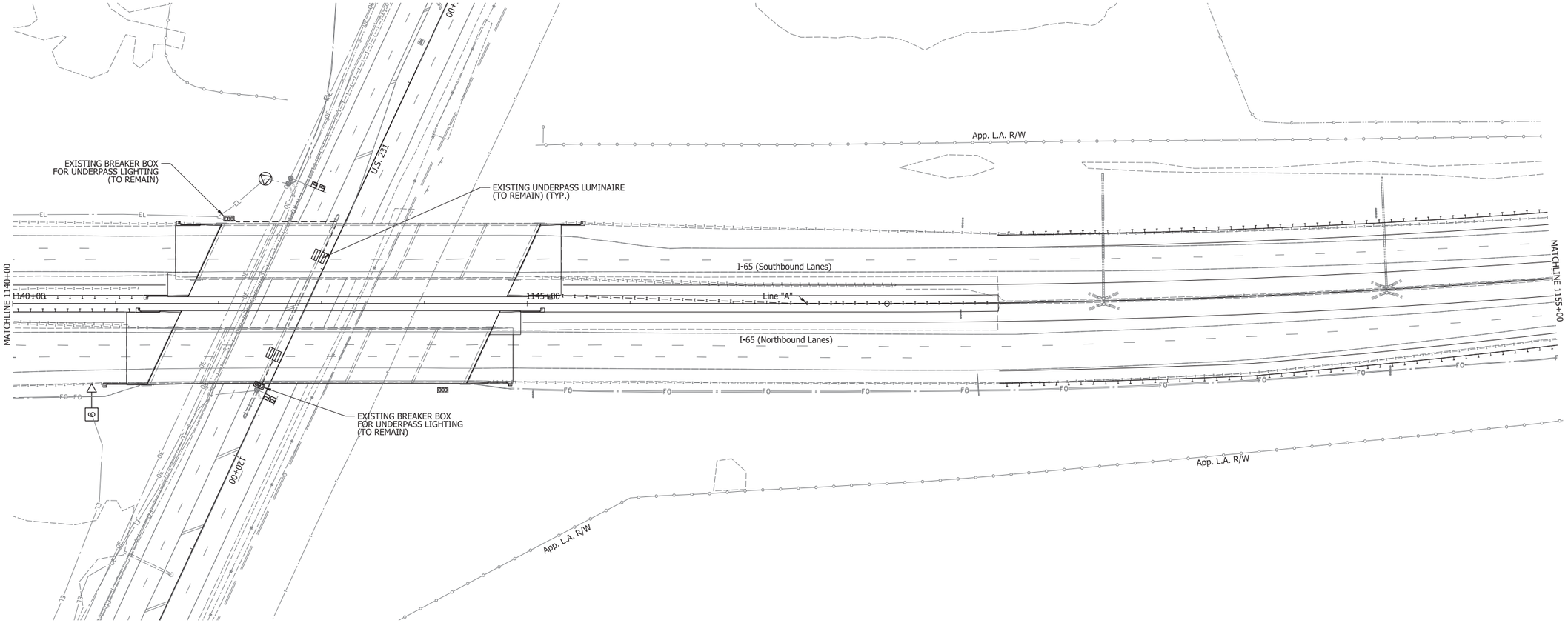
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1140

1145

1150

1155



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

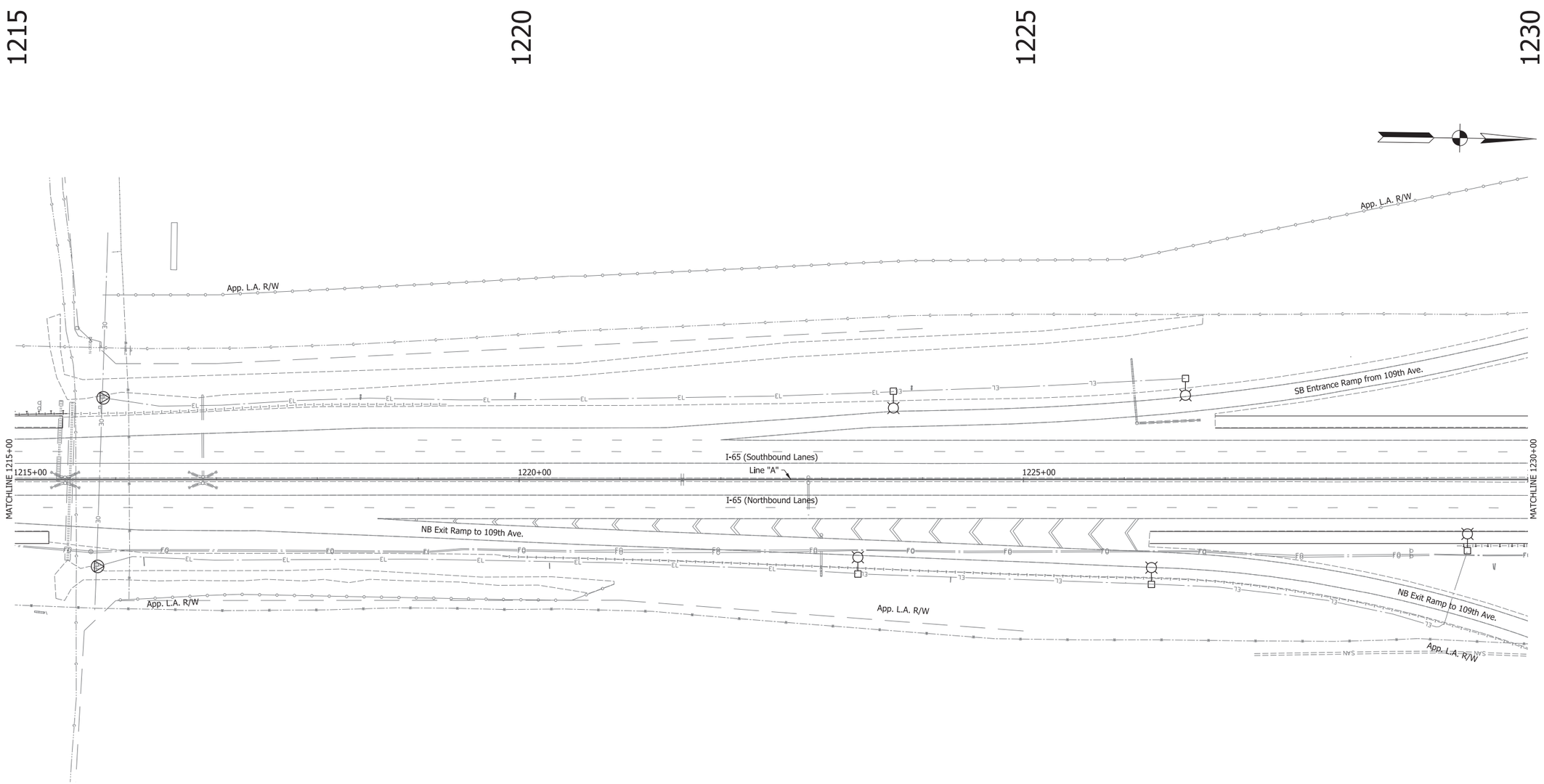
CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & US 231
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	300 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_08.dgn



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

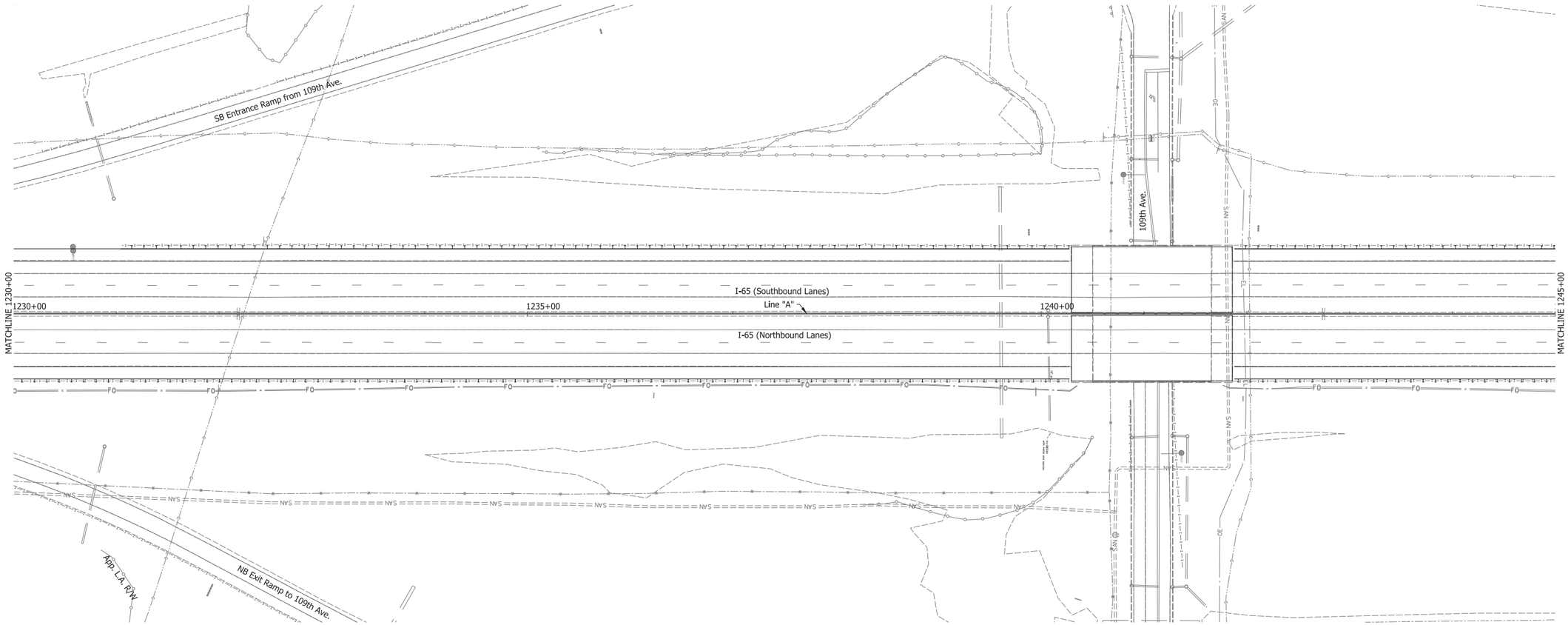
CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & 109TH AVENUE
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	301 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_09.dgn



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & 109TH AVENUE
LAKE COUNTY, INDIANA

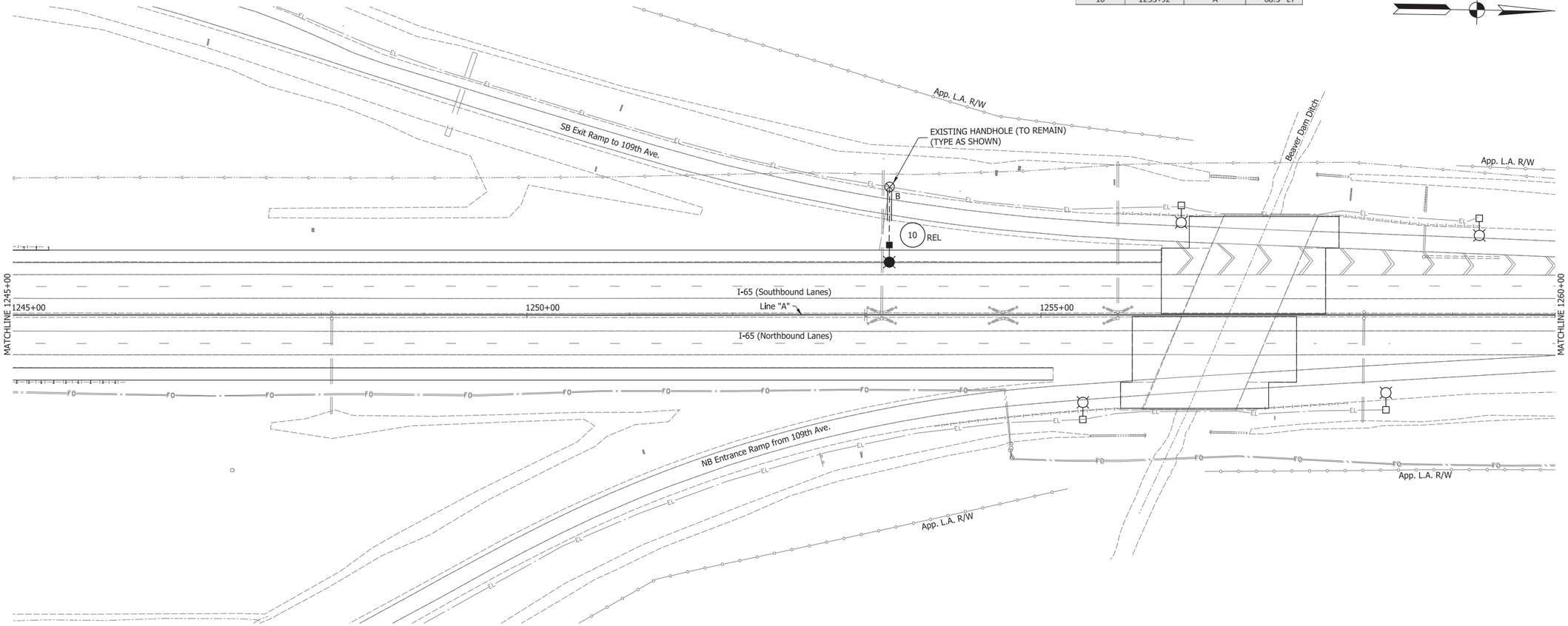
SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	302 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_10.dgn

1245 1250 1255 1260

LIGHT POLES

ID NUMBER	STATION	LINE	OFFSET
10	1253+52	"A"	68.3' LT



REL Indicates Pole Relocated from Existing Location onto a New Foundation

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

1 Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

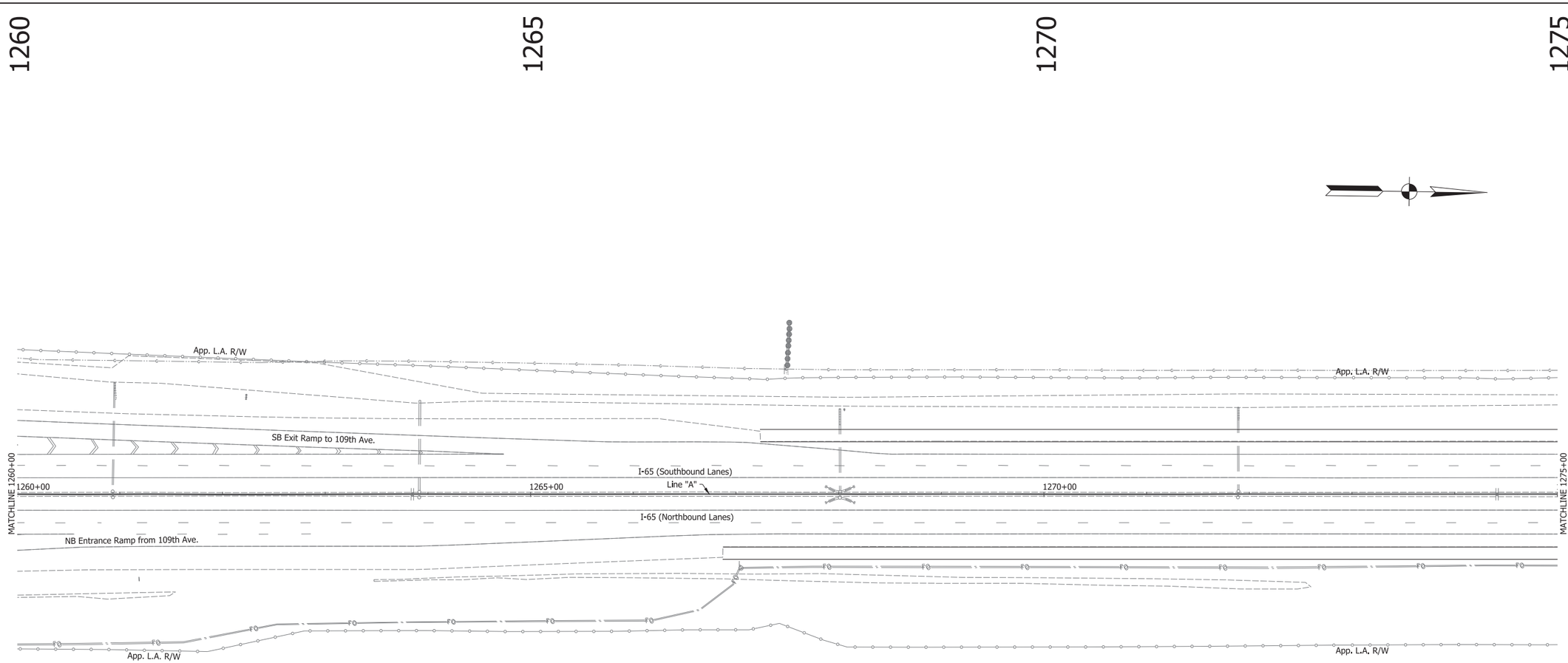
CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & 109TH AVENUE
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	303 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_11.dgn



This Sheet Shown for Information Only. No Proposed Work Included

Existing 400W HPS Roadway Luminaire with breakaway transformer base (To Remain)

Proposed 400W HPS Roadway Luminaire with breakaway transformer base GE photometric curve GE177317_tcm201-62459.ies

Existing service point 240/480 Volt (To Remain)

6 Existing High Mast Light Tower with 6-1000W HPS Luminaires of IES distribution Type M-C-III, having output characteristics equivalent to GE photometric curve 35-177302 or equal, all luminaires oriented in same compass direction (asymmetric) (To Remain)

Proposed lighting handhole (Type as shown)

Existing 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in trench

Proposed 4-1/C No. 4 wires in plastic duct in 2 inch GSC

(1) Roadway lighting identification number (see notes on lighting plans)

"A-1" Lighting circuit identification

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
I-65 & 109TH AVENUE
LAKE COUNTY, INDIANA

SCALE	BRIDGE FILE
1" = 50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1172430
SURVEY BOOK	SHEET
N/A	304 of 305
CONTRACT	PROJECT
R-37450	1172430

IP_PWP:dms13797\I65_NORTHWEST_LIGHTING_12.dgn

CONVENTIONAL LIGHT STANDARD - LUMINAIRE TABLE

ID NUMBER		8	9	10																								
LUMINAIRE ID																												
IES DISTRIBUTION TYPE		M-S-II	M-S-II	M-S-II																								
POLE SETBACK (FT) FROM:	EDGE OF PAVEMENT																											
	EDGE OF SHOULDER	7.0	9.0	5.0																								
* DISTANCE IS SET-FORWARD FROM FRONT OF SIDEWALK	BACK OF CURB																											
	BACK OF SIDEWALK																											
FOUNDATION TYPE		Ground	Ground	Ground																								
MOUNTING HEIGHT (MH) (FT)		40	40	40																								
EDGE OF PAVEMENT (EP) ELEVATION (FT)																												
TOP OF FOUNDATION ELEVATION (FT)																												
ELEVATION VARIANCE (FT) (FROM EP ELEVATION)																												
EFFECTIVE MOUNTING HEIGHT (EMH) (FT) **		42	42	42																								
MAST ARM LENGTH (FT)		25	20	15																								
LUMINAIRE TILT (DEGREES)		0	0	0																								
CIRCUIT NUMBER		"EX- "	"EX- "	"EX- "																								
CIRCUIT CONNECTION (RED OR BLACK)		B	R	R																								
CONNECTION TYPE (PER E807-LTWR-01)		2	2	1																								
ORIENTATION ANGLE (SEE DETAIL)		0°	0°	0°																								
ORIENTATION REF. LINE (SEE LEGEND & DETAIL)		EP	EP	EP																								
EXIT NO. (FOR IDENTIFICATION NUMBERING)		240	240	247																								

DESIGN DATA

INITIAL LAMP LUMENS (LL) FOR 400 WATT HPS	51,000
INITIAL LAMP LUMENS (LL) FOR 1000 WATT HPS	140,000
AVERAGE MAINTAINED HORIZONTAL ILLUMINANCE (Eh) REQUIRED	0.8 fc
MINIMUM HORIZONTAL ILLUMINANCE	0.2 fc
LAMP LUMEN DEPRECIATION FACTOR (LLD)	0.90
LUMINAIRE DIRT DEPRECIATION (LDD)	0.87
MAINTENANCE FACTOR (LLD * LDD)	0.78
AVERAGE / MINIMUM UNIFORMITY RATIO REQUIRED	4.0 : 1
PERCENTAGE VOLTAGE DROP ALLOWED	10%
MOUNTING HEIGHT (MH) (CONVENTIONAL - GROUND MOUNTED)	40 FT.
MOUNTING HEIGHT (MH) (HIGHMAST)	125 FT.
MAST ARM LENGTH	VARIES
EFFECTIVE MOUNTING HEIGHT (CONVENTIONAL)	VARIES
EFFECTIVE MOUNTING HEIGHT (HIGHMAST)	125 FT.
LUMINAIRE CLASSIFICATION (CONVENTIONAL)	M-S-II
LUMINAIRE CLASSIFICATION (HIGHMAST)	M-C-III

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: REH DRAWN: DH

CHECKED: SNM CHECKED: REH

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED LIGHTING TABLE
I-65 NORTHWEST
LAKE COUNTY, INDIANA

HORIZONTAL SCALE	BRIDGE FILE
NA	
VERTICAL SCALE	DESIGNATION
NA	1172430
SURVEY BOOK	SHEET
	305 of 305
CONTRACT	PROJECT
R-37096	1172430

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IMPROVING MOBILITY
IN OUR BACKYARD

65

WALSH

PARSONS

Walsh & Kelly Inc.