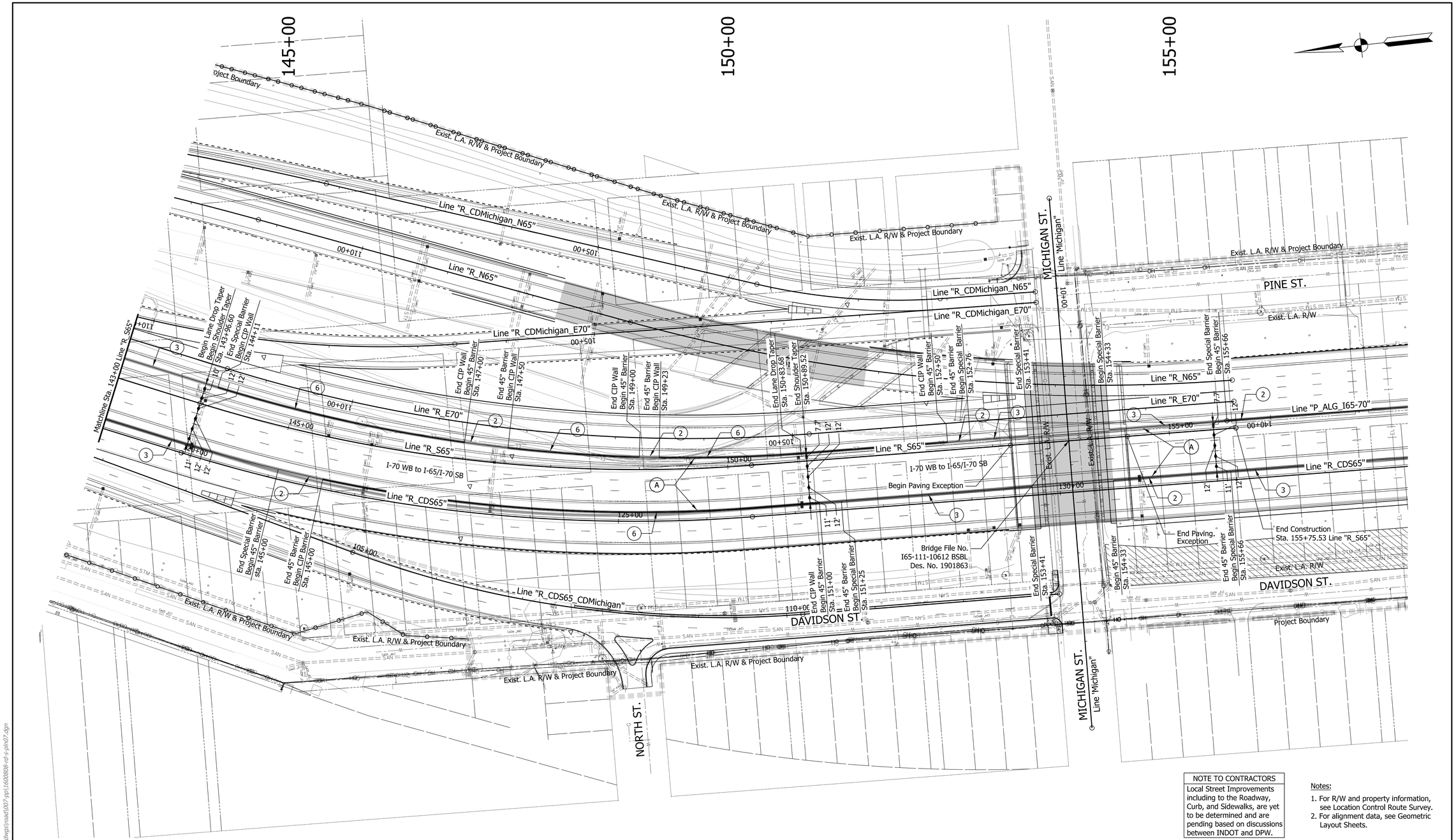


NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65"
I-65 SB to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-20
ELECTRONIC	87 of 189
CONTRACT	PROJECT
B-36910	1600808

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2/26/2020 9:43:09 am
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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65"
I-65 SB to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-07_4
ELECTRONIC	88 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
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model: Sheet4
file: p:\1297 - I-65 I-70 north split\dwgs\road\l009a-drainage\1600808-rd-s-drn07.dgn

P.V.I. Sta. = 146+25.00
Elev. = 732.80
V.C. = 399.99'

P.V.I. Sta. = 152+00.00
Elev. = 743.02
V.C. = 501.11'

Profile Grade Along Ramp "R_S65"

End Profile
Sta. 156+57.25
Line "R_S65"
Elev. = 736.97

Existing Ground Along Ramp "R_S65"

Michigan Street

-1.63%
1.78%
-1.32%

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PRO-5

95+00

100+00

105+00

ROOSEVELT AVE.

ARSENAL AVE.

DR ANDREW J BROWN AVE.

COLUMBIA AVE.

YANDES ST.

Exist. L.A. R/W & Project Boundary

Line "R_E70"

Line "R_S65_E70"

Line "P_ALG_I70"

Line "R_W70"

Line "R_W70_N65"

I-70 WB to I-65 NB

150+00

135+00

130+00

140+00

110+00

115+00

00+01

105+00

100+00

95+00

12'

5.42'

End Gore
Sta. 104+41.35

Matchline Sta. 109+00 Line "R_W70_N65"

End Guardrail
Begin 45° Barrier
Sta. 95+60

Begin Gore
Sta. 96+42.41
End 45° Barrier
Begin Guardrail
Sta. 96+51

Begin Construction
Sta. 97+61.23 Line "R_W70_N65"

15TH ST.

Exist. L.A. R/W &

10

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A

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

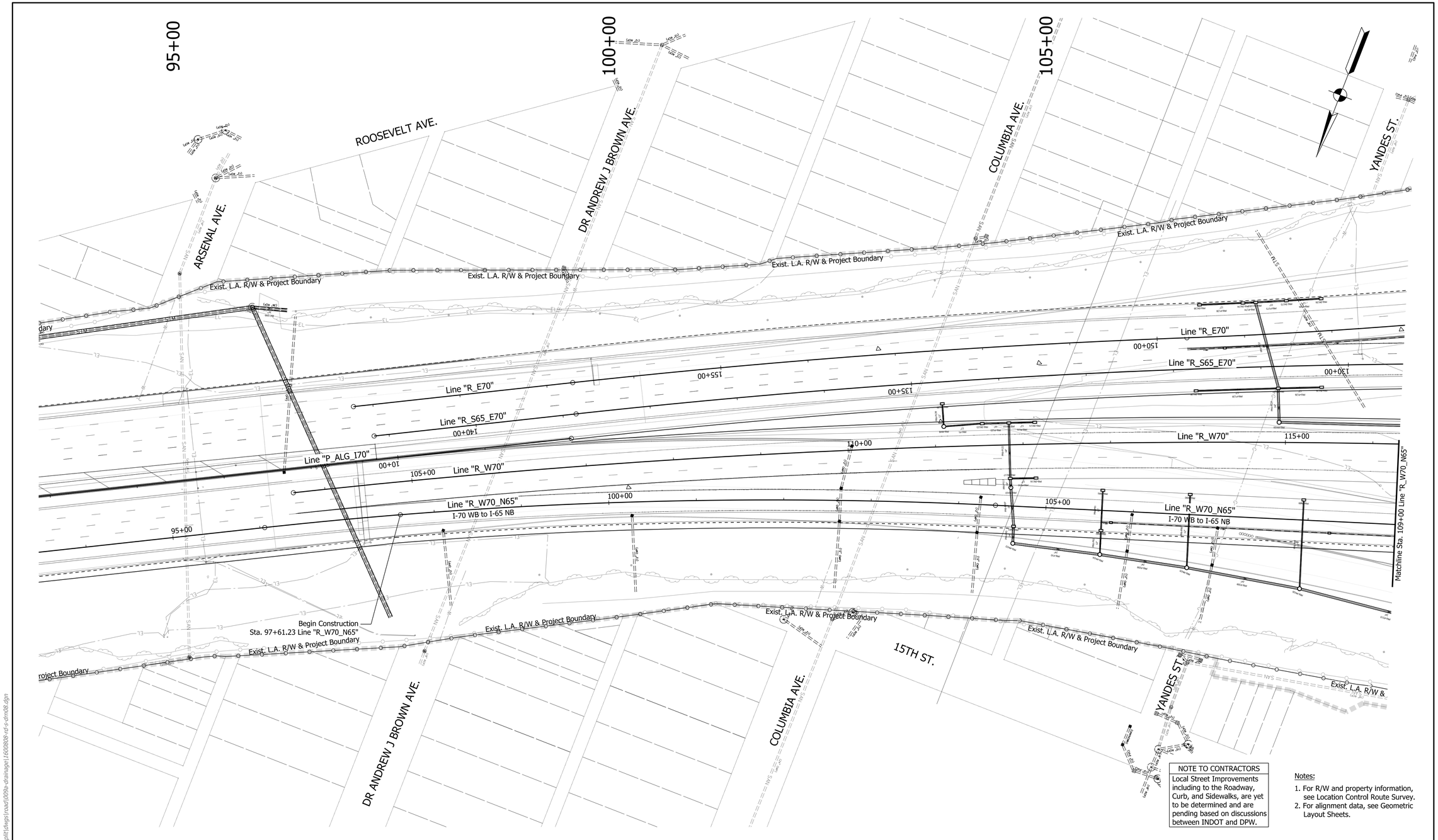
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-21
ELECTRONIC	90 of 189
CONTRACT	PROJECT
B-36910	1600808

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model: Sheet1
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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	DRN-08_1
ELECTRONIC	91 of	189
CONTRACT	PROJECT	
B-36910	1600808	

NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

jcler
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model: Sheet1
file: p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn08.dgn

P.V.I. Sta. = 105+33.00
Elev. = 742.95
V.C. = 210.00'

P.V.I. Sta. = 108+75.00
Elev. = 744.78
V.C. = 350.00'

Begin Profile
Sta. 97+61.23
Line "R_W70_N65"
Elev. =750.48

Profile Grade Along Ramp "R_W70_N65"

0.53%

PR6-MH10
PR6-IN91
PR6-IN92
PR6-MH23
PR6-MH24
PR6-MH25
PR6-MH26
PR6-P207
PR6-P208
PR6-P209
PR6-P10
PR6-P99

Existing Ground Along Ramp "R_W70_N65"

100+00	101+00	102+00	103+00	104+00	105+00	106+00	107+00	108+00	109+00
747.4	747.0	746.6	746.1	745.8	745.4	744.9	744.5	744.0	743.6
									743.78
									743.2
									743.46
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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

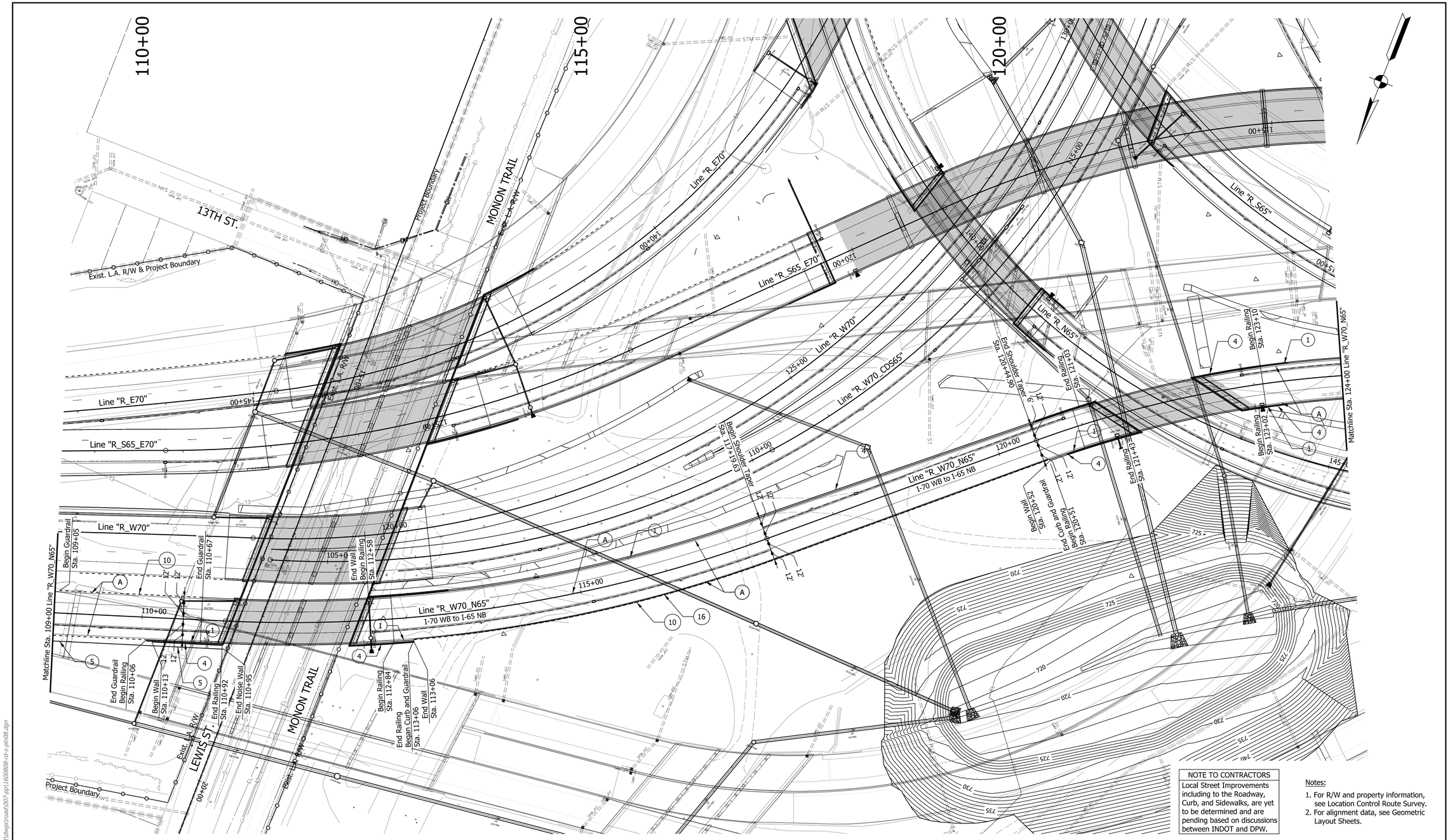
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-21
ELECTRONIC	92 of 189
CONTRACT	PROJECT
B-36910	1600808

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model:Sheet1
file: p:\1297 - i-65 i-70 north split\dwgs\road\007-pp1600808-rd-s-prf08.dgn



NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

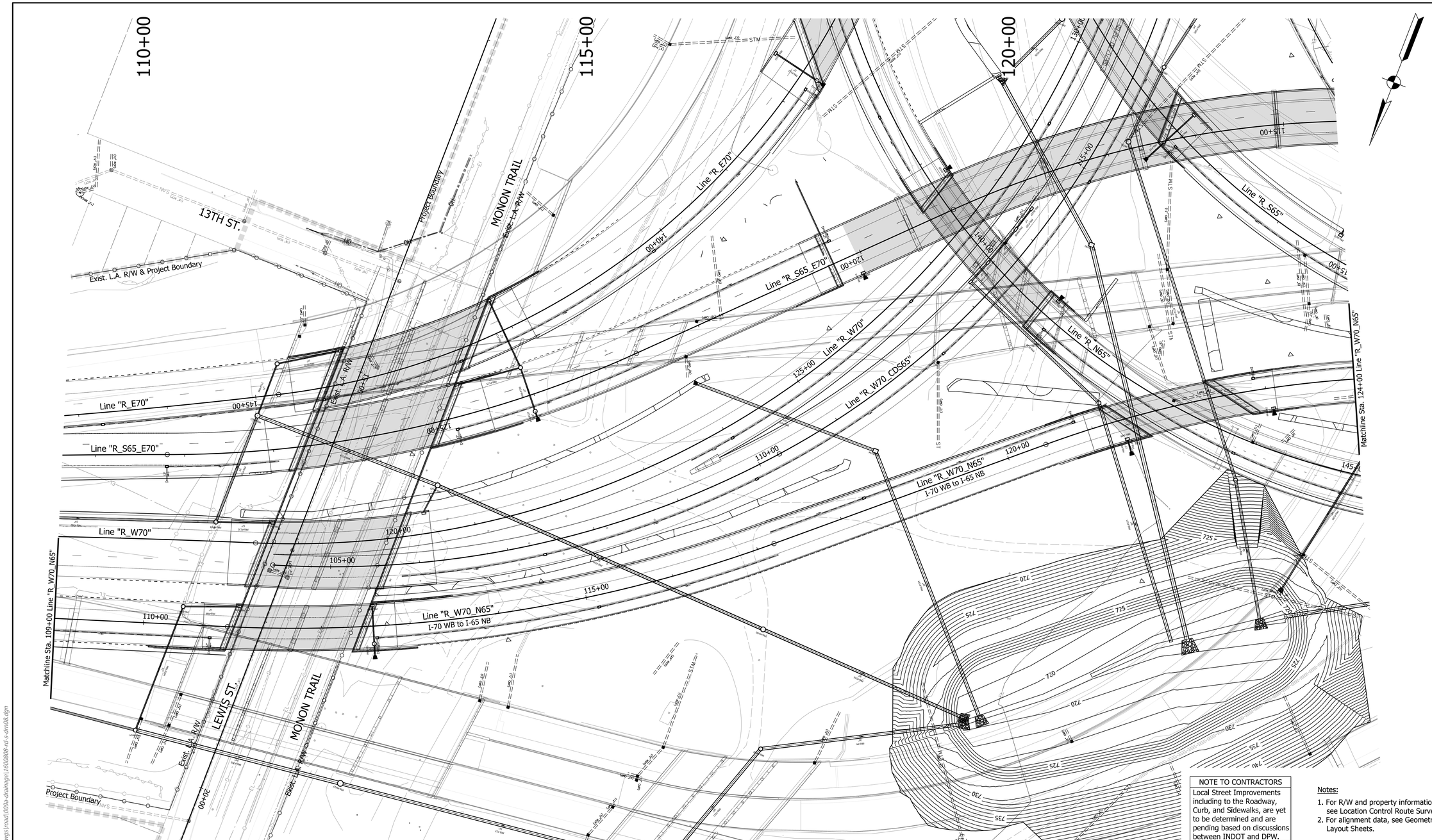
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CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-22
ELECTRONIC	93 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

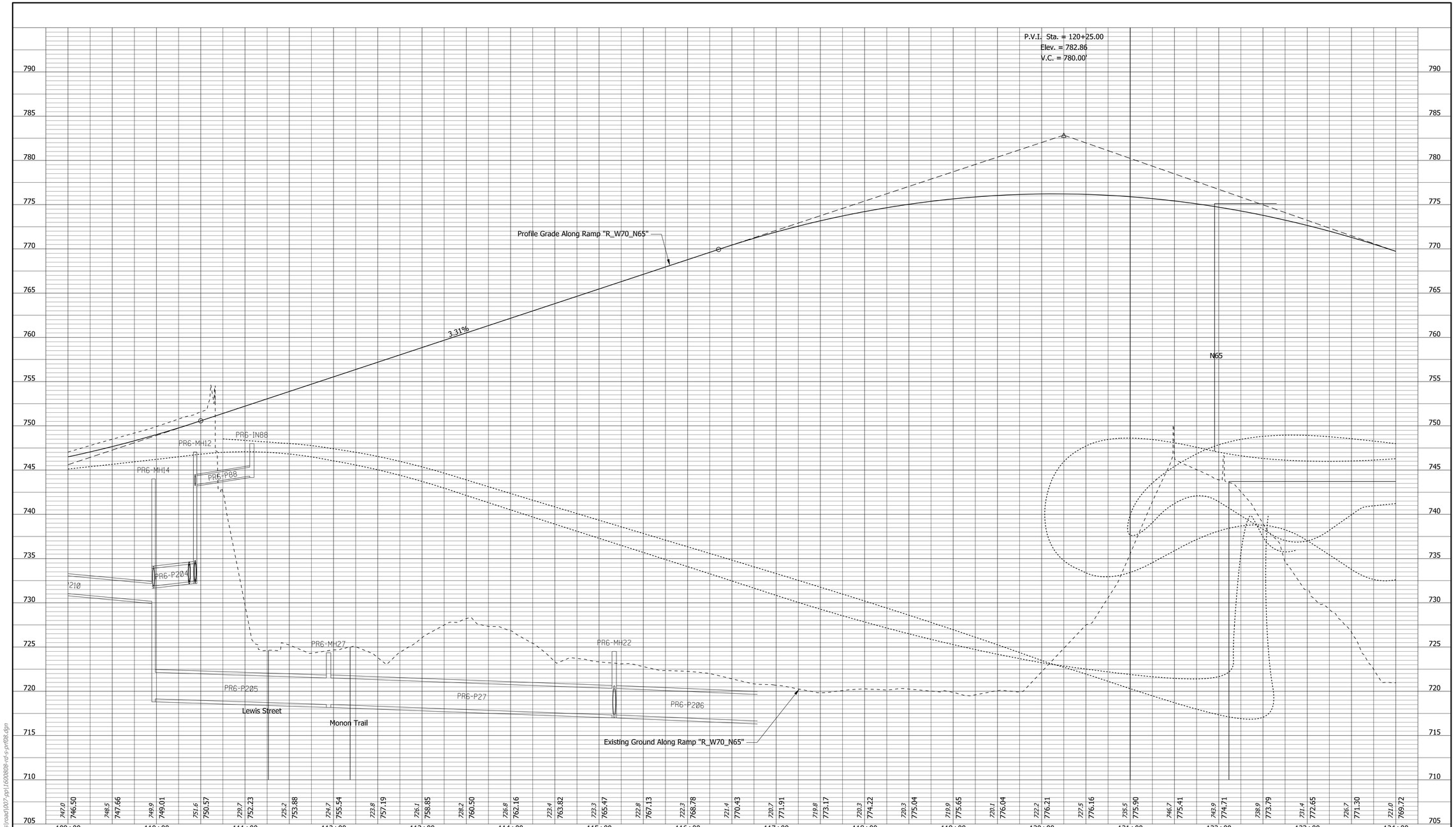
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INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-08_2
ELECTRONIC	94 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNI

CHECKED: CCR CHECKED: CCR

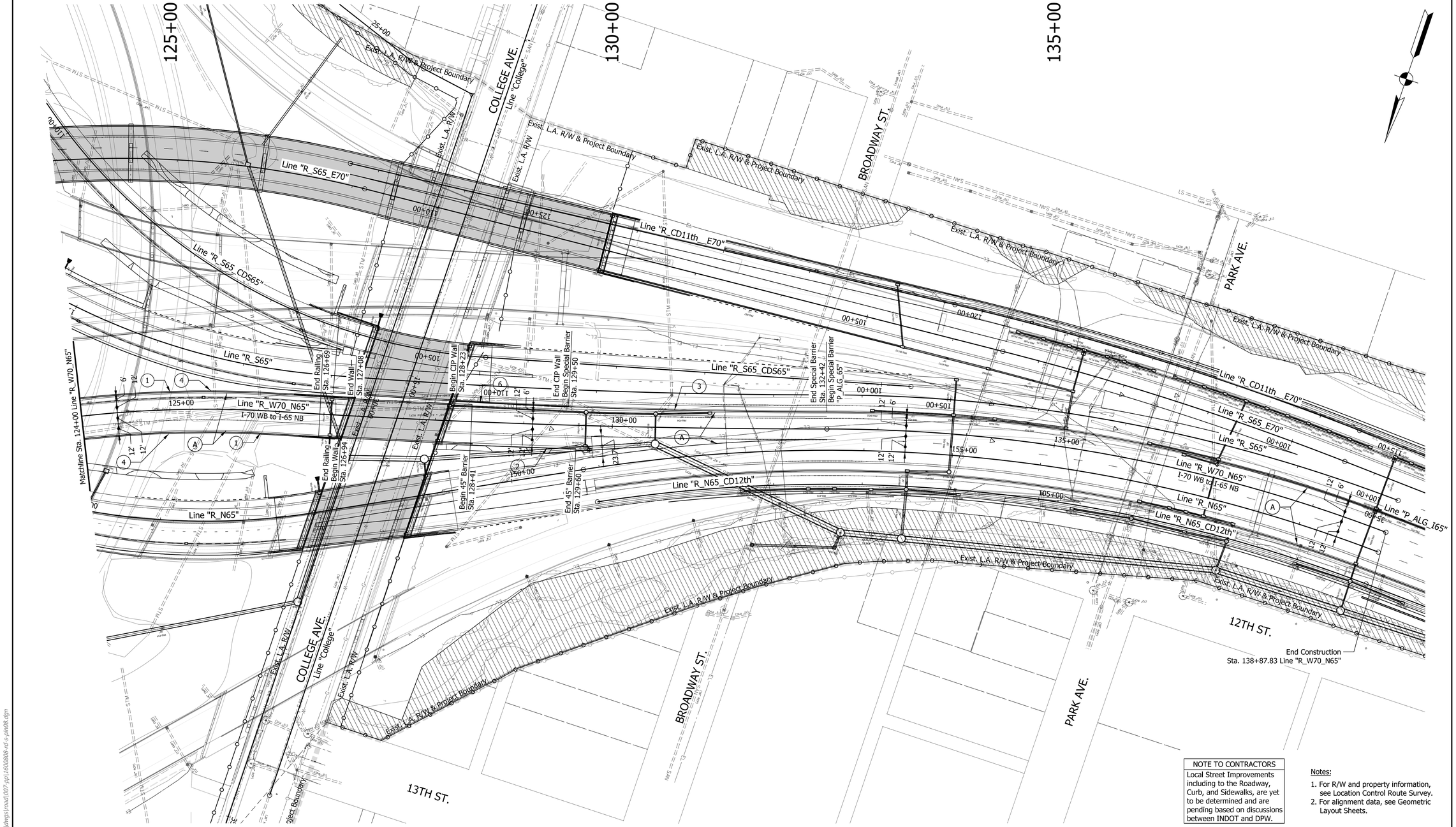
INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS PRF-22
ELECTRONIC	95 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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model: Sheet2
file: p:\1297 - I-65 I-70 north split\dwgs\road\1007-ppl\1600808-rd-s-prf08.dgn



	LEGEND				
A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

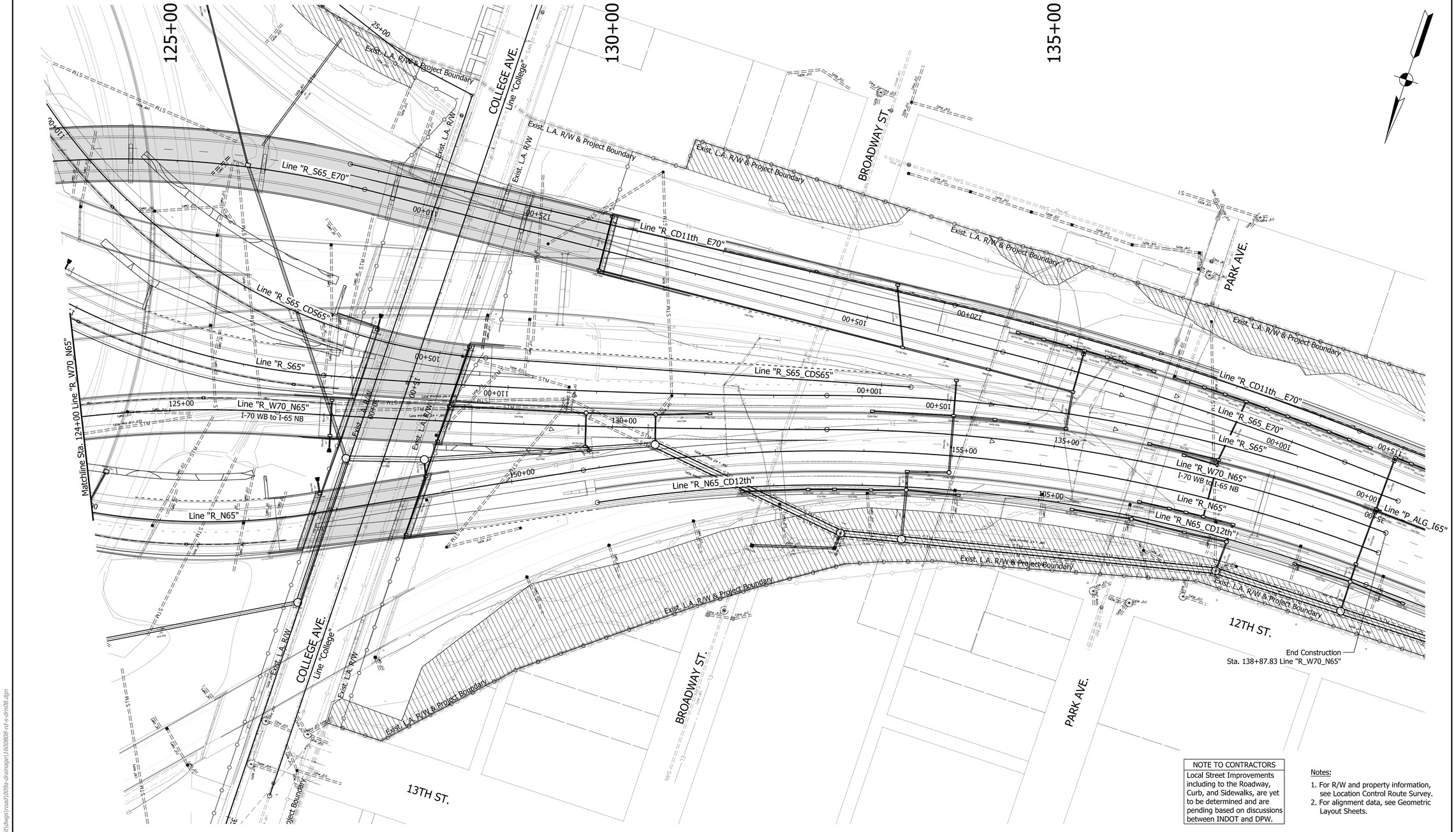
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-23
ELECTRONIC	96 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS		DRN-08_3
ELECTRONIC	97	of	189
CONTRACT	PROJECT		
B-36910	1600808		

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model: Sheet3
file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-dm08.dgn

P.V.I. Sta. = 133+00.00
Elev. = 738.23
V.C. = 465.00'

-3.50%

PR6-MH6

Profile Grade Along Ramp "R_W70_N65"

End Profile
Sta. 139+06.00
Line "R_W70_N65"
Elev. = 741.51

PR6-IN45

PR6-MH16

0.54%

PR6-IN43A

PR6-P45

PR6-MH1

Existing Ground Along Ramp "R_W70_N65"

College Avenue

PR6-P32

PR6-P33

W70

W70_CDS65

PR6-MH7

	124+00	125+00	126+00	127+00	128+00	129+00	130+00	131+00	132+00	133+00	134+00	135+00	136+00	137+00	138+00	139+00
Z	Z21.0	Z23.8	Z24.4	Z17.4	Z16.1	Z15.5	Z20.8	Z20.8	Z21.3	Z22.4	Z23.8	Z24.8	Z27.5	Z29.8	Z31.9	Z33.7	Z35.0	Z36.1	Z37.1	Z38.0	Z38.4	Z38.6	Z38.8	Z38.8	Z38.9	Z39.0	Z39.1	Z39.3	Z39.5	Z39.7	
Elev.	769.72	767.98	766.23	764.48	762.73	760.98	759.23	757.48	755.73	753.98	752.23	750.48	748.73	746.98	745.28	743.78	742.49	741.43	740.58	739.95	739.53	739.34	739.36	739.58	739.85	740.12	740.40	740.67	740.94	741.21	741.48

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

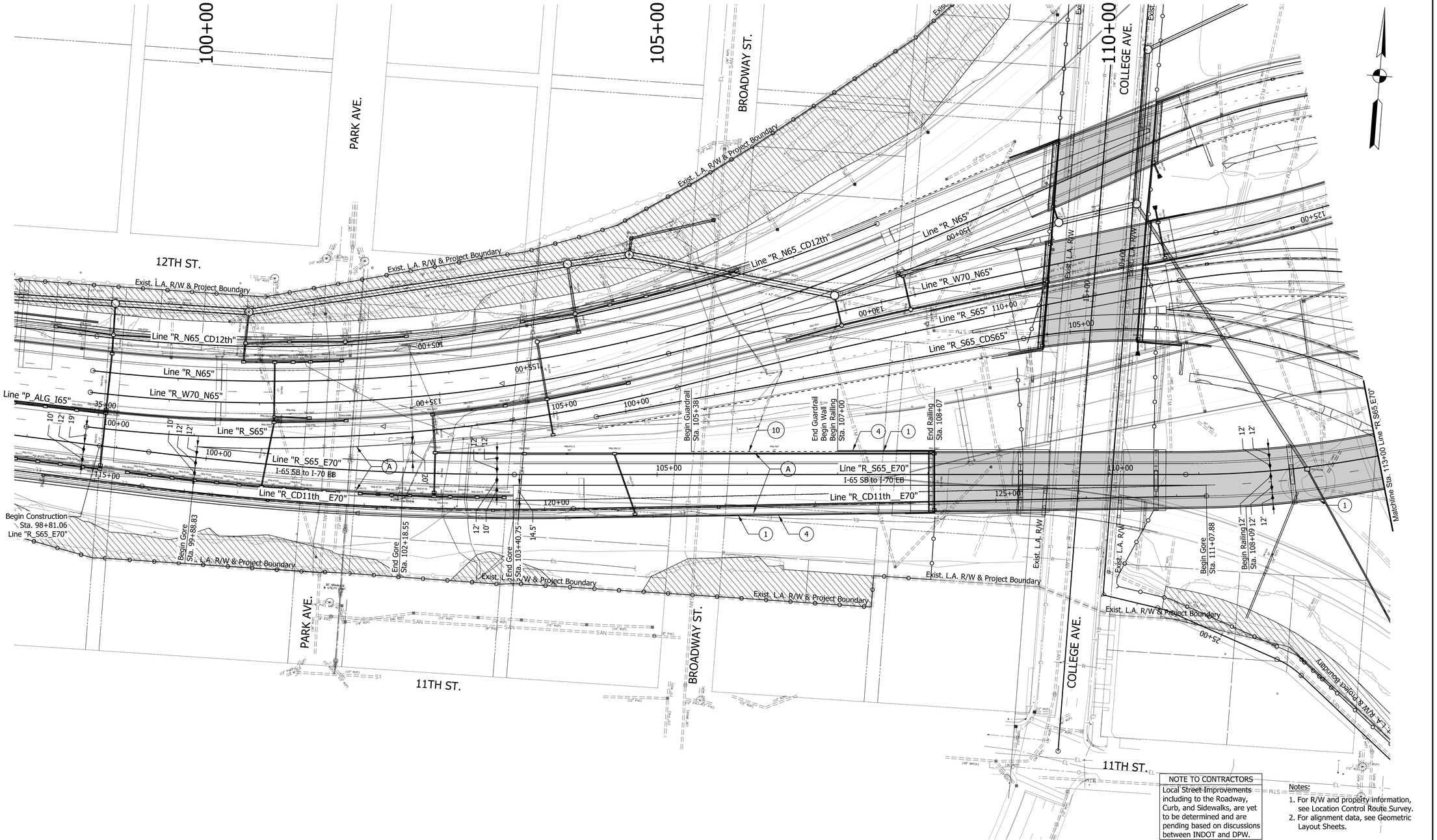
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_W70_N65"
I-70 WB to I-65 NB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-23
ELECTRONIC	98 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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model: Sheet3
file: p:\1297 - I-65 I-70 north split\dwgs\road\1007-ppl1600808-rd-s-prf08.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
					Do Not Disturb
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

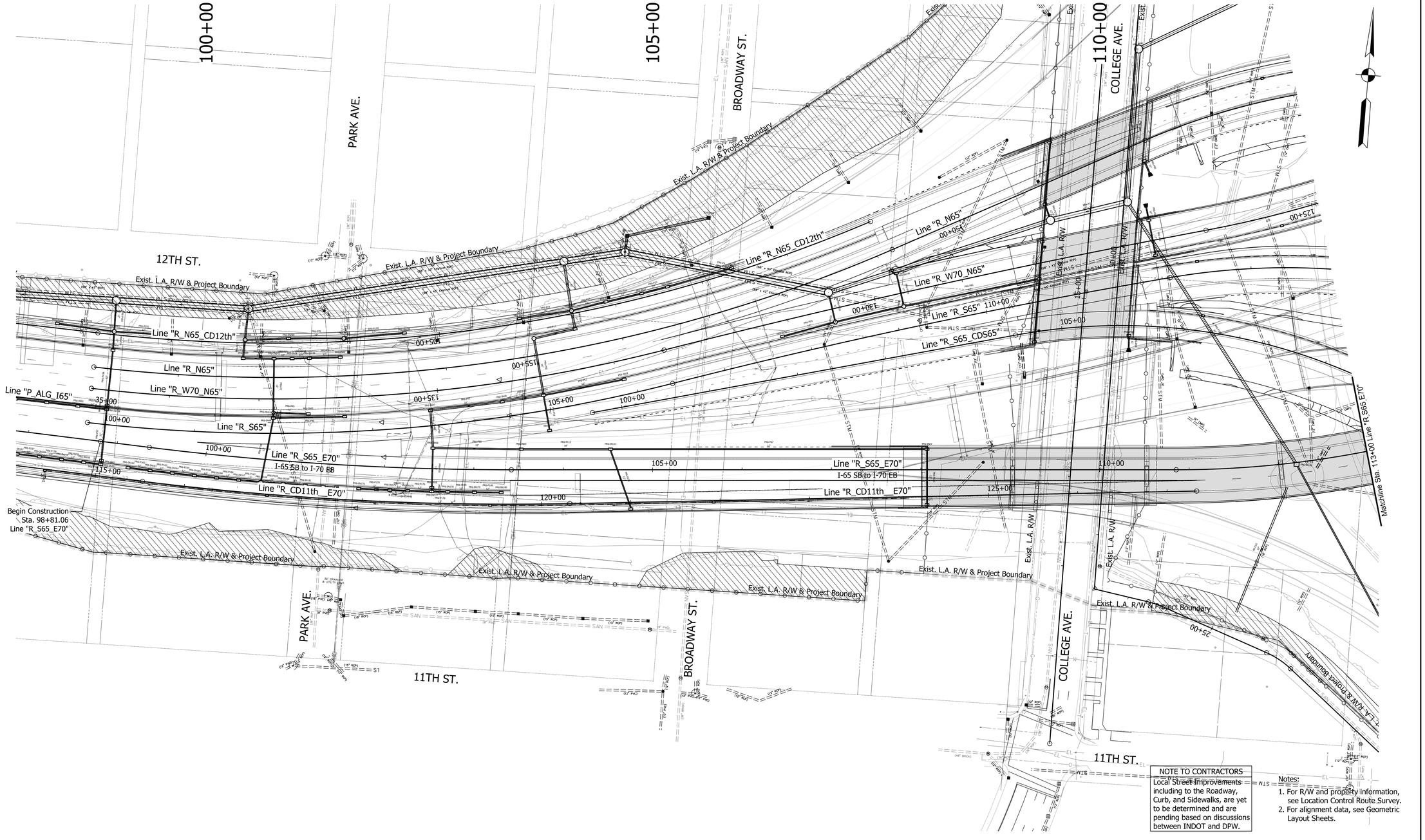
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-24
ELECTRONIC	99 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-09_1
ELECTRONIC	100 of 189
CONTRACT	PROJECT
B-36910	1600808

jc4r
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P.V.I. Sta. = 104+25.00
Elev. = 739.65
V.C. = 465.00

Begin Profile
Sta. 98+81.06
Line "R_S65_E70"
Elev. =742.48

Profile Grade Along Ramp "R_S65_E70"

Existing Ground Along Ramp "R_S65_E70"

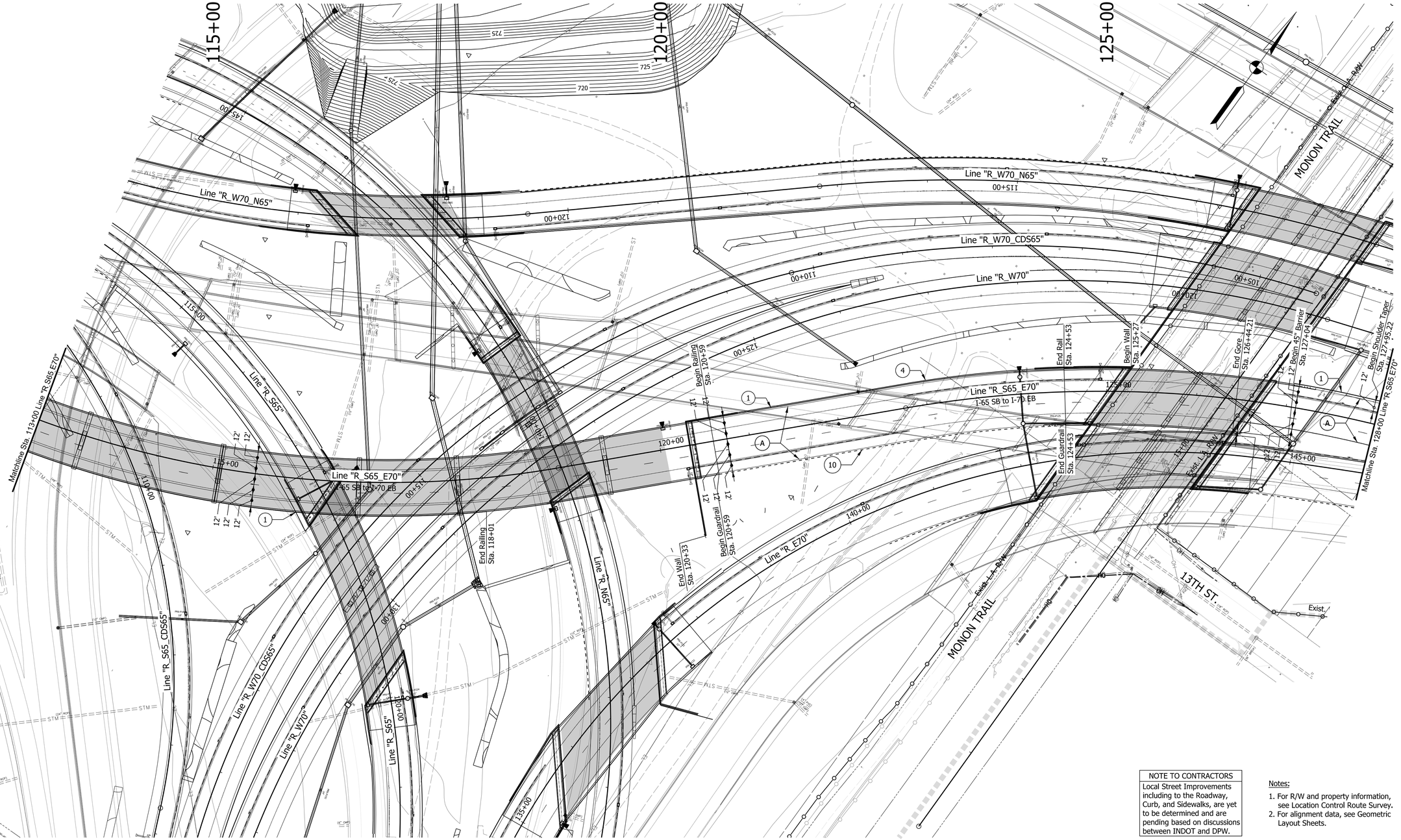
PR6 IN57

PR6 PT57

PR6 PT68

College Avenue

| | | |



NOTE TO CONTRACTORS

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LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

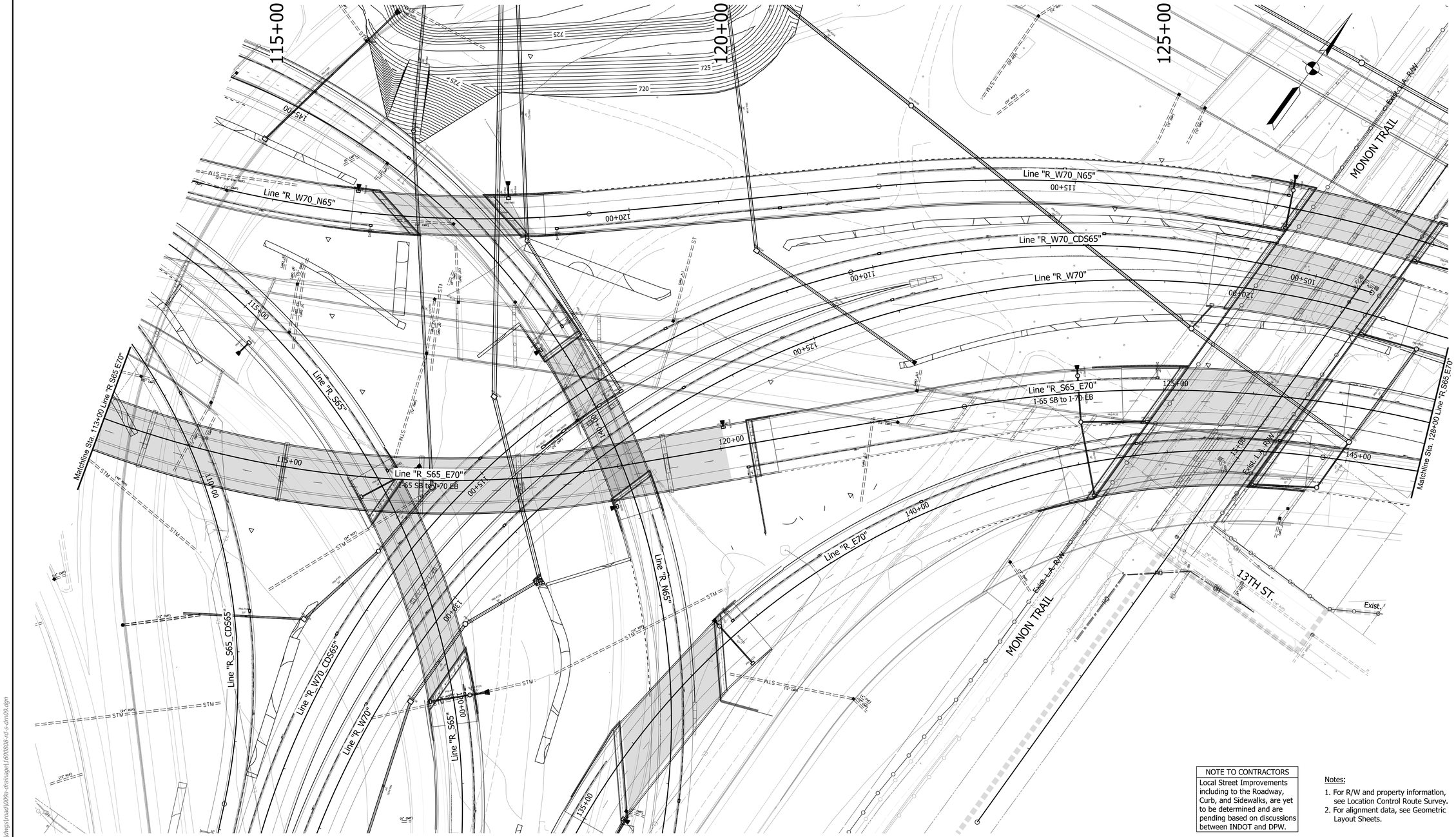
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-25
ELECTRONIC	102 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
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Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-09_2
ELECTRONIC	103 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/17/2020 4:49:40 pm
model: Sheet2
file: p:\1297 - i-65 i-70 north split\0dwgs\road\009a-drainage\1600808-rd-s-dm09.dgn

P.V.I. Sta. = 116+85.00
Elev. = 783.69
V.C. = 800.00'

Profile Grade Along Ramp "R_S65_E70"

PR6-IN124

PR6-IN125

R I65 SB

R I65 NB

Existing Ground Along Ramp "R_S65_E70"

Monon Trail

Lewis Street

113+00	114+00	115+00	116+00	117+00	118+00	119+00	120+00	121+00	122+00	123+00	124+00	125+00	126+00	127+00	128+00
229.6	227.4	232.1	240.0	244.5	245.9	236.9	225.6	219.3	220.9	225.2	238.5	242.4	244.1	248.6	252.1
770.23	771.80	773.15	774.29	775.20	775.90	776.38	776.64	776.68	776.51	776.11	775.49	774.66	773.61	772.34	770.85
254.6	258.8	260.5	245.9	236.1	236.5	226.0	225.9	225.3	224.4	224.2	224.4	232.3	241.7	241.0	
769.15	767.40	765.64	763.89	762.14	760.39	758.63	756.88	755.13	753.38	751.63	749.87	748.15	746.61	745.29	

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

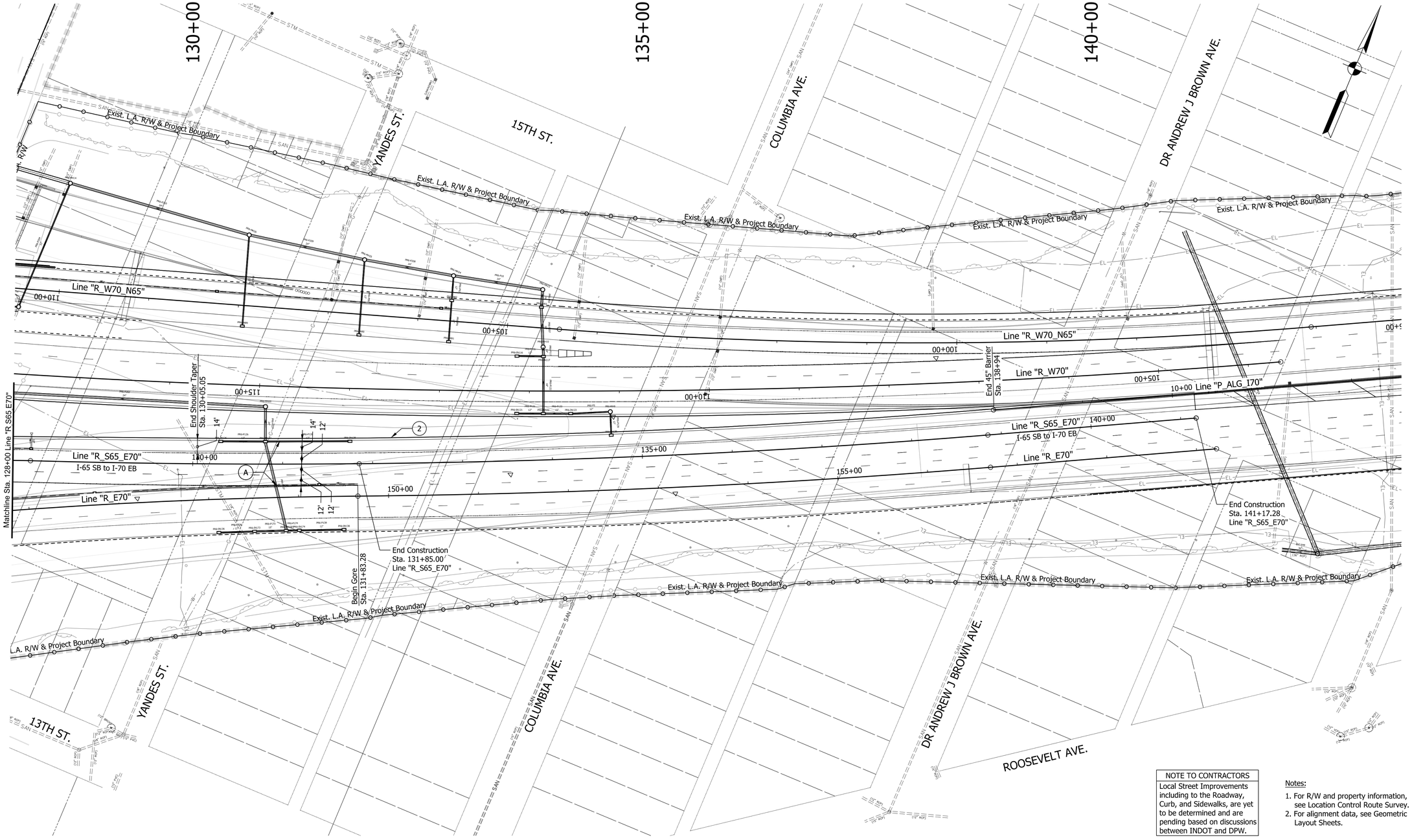
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-25
ELECTRONIC	104 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
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Notes:

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LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNI

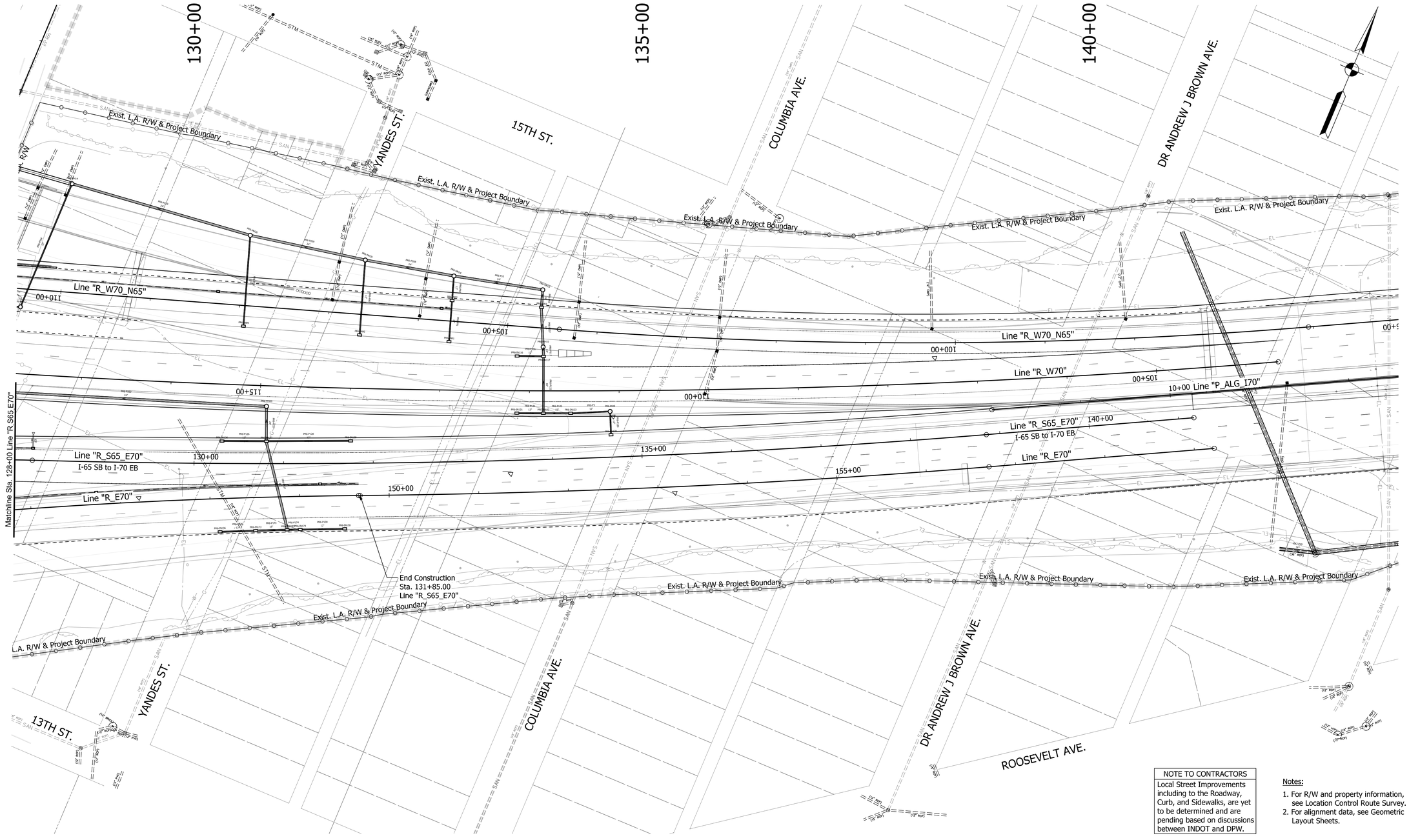
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-26
ELECTRONIC	105 of 189
CONTRACT	PROJECT
B-36910	1600808

fjelks
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model: Sheet3
file: p:\1297 - I-65 I-70 north split\dwgs\road\1007-ppl.1600808-rd-s-pln09.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

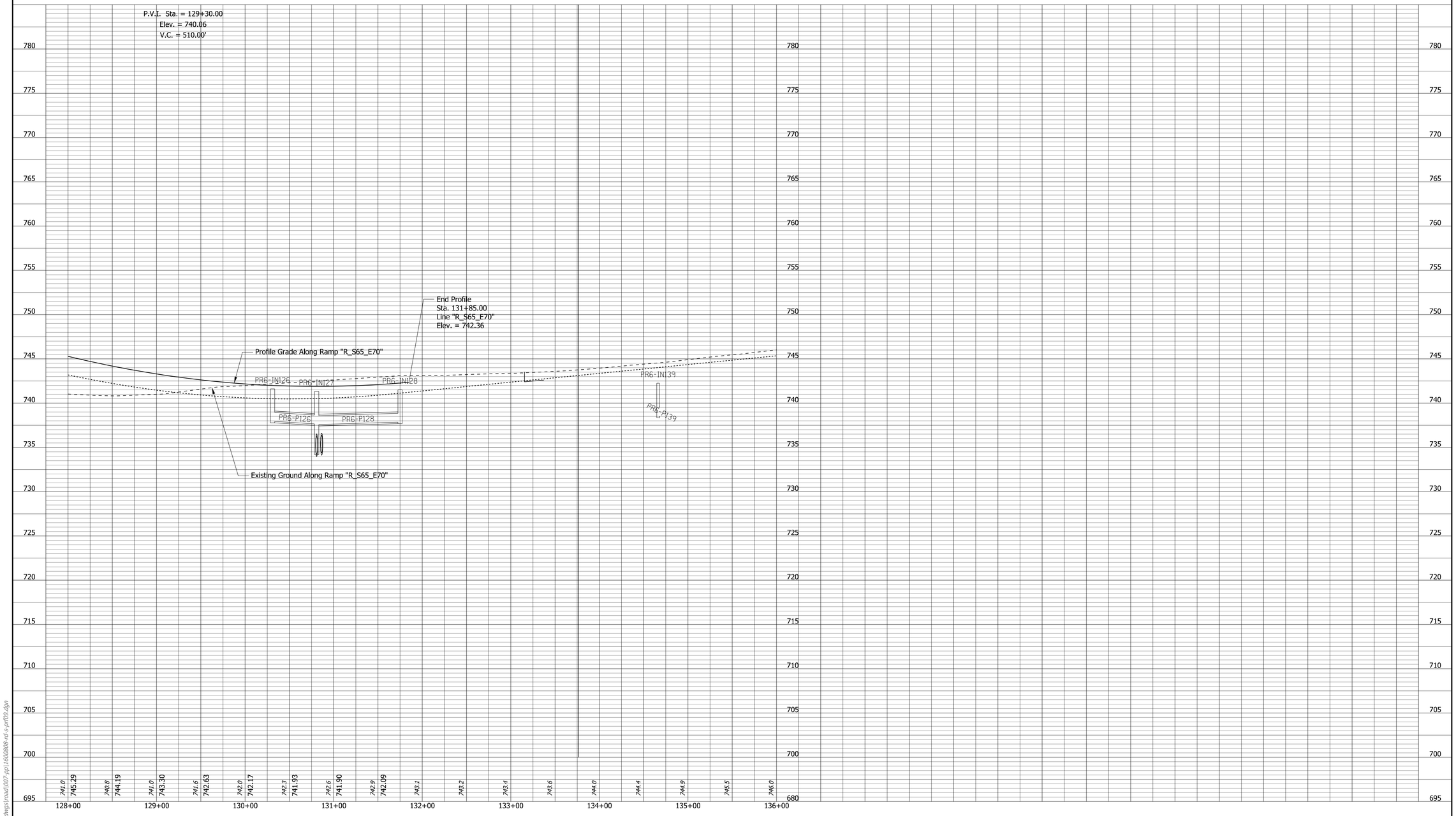
INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	DRN-09_3
ELECTRONIC	106 of	189
CONTRACT	PROJECT	
B-36910	1600808	

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_S65_E70"
I-65 SB to I-70 EB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-26
ELECTRONIC	107 of 189
CONTRACT	PROJECT
B-36910	1600808

105+00

110+00

115+00

Exist. L.A. R/W & Project Boundary

Line "R_N65"

Line "R_E70"

Line "R_S65"

Line "R_W70"

Line "R_CDS65"

I-65 SB CD to I-65/I-70 SB

Line "R_CDMichigan_N65"

Line "R_W70_CDS65"

Line "R_S65_CDS65"

Line "R_CDS65_CDMichigan"

Line "St. Clair"

ST. CLAIR ST.

DAVIDSON ST.

BELLEFONTAINE ST.

MASSACHUSETTS AVE.

Begin 45° Barrier & Begin Shoulder Taper Sta. 102+89

Begin Guardrail Sta. 103+89

Begin Construction Sta. 103+88.89 Line "R_CDS65"

Project Boundary

Begin Special Barrier End 45° Barrier Sta. 106+66

End Shoulder Taper Sta. 108+44.87

Begin 45° Barrier & End Special Barrier Sta. 108+10

Begin Special Barrier End 45° Barrier Sta. 109+47

End Special Barrier Begin 45° Barrier Sta. 109+96

Begin CIP Wall End 45° Barrier Sta. 110+20

Begin Lane Taper Sta. 108+29.20

End Guardrail Begin Shoulder Taper Sta. 108+51.68

Bridge File No. I65-111-10618 CD
Des. No. 1901896

Begin Paving Exception

End Paving Exception

End CIP Wall Sta. 115+26

Begin 45° Barrier Sta. 116+18

End 45° Barrier Begin CIP Wall Sta. 117+06

End Lane Taper Begin Gore Sta. 117+16.37

Begin Wall End Guardrail Sta. 115+22

Exist. L.A. R/W

End Shoulder Taper Sta. 116+13.00

Begin Guardrail Sta. 116+82.45

Matchline Sta. 118+00 Line "R_CDS65"

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Surveys.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-27
ELECTRONIC	108 of 189
CONTRACT	PROJECT
B-36910	1600808

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model:Sheet1
file: p:\1297 - i-65 i-70 north split\dwgs\road\007-pp1600808-rd-s-pln10.dgn

105+00

110+00

115+00

Exist. L.A. R/W & Project Boundary

Line "R_N65"

Line "R_E70"

Line "R_S65"

Line "R_W70"

Line "R_CDS65"
I-65 SB CD to I-65/I-70 SB

Line "R_W70_CDS65"

Line "R_S65_CDS65"

Line "R_CDMichigan_N65"

Line "R_CDS65_CDMichigan"

Matchline Sta. 118+00 Line "R_CDS65"

Begin Construction
Sta. 103+88.89 Line "R_CDS65"

Project Boundary

BELLEFONTAINE ST.

MASSACHUSETTS AVE.

DAVIDSON ST.

ST. CLAIR ST.

Line "St. Clair"

Exist. L.A. R/W

Exist. L.A. R/W &

105+00

110+00

115+00

120+00

125+00

130+00

135+00

140+00

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-10_1
ELECTRONIC	109 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
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file: p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn10.dgn

P.V.I. Sta. = 105+75.00
Elev. = 740.83
V.C. = 209.33'

P.V.I. Sta. = 108+50.00
Elev. = 736.80
V.C. = 299.70'

P.V.I. Sta. = 116+10.00
Elev. = 744.25
V.C. = 500.00'

Begin Profile
Sta. 103+88.89
Line "R_CDS65"
Elev. =741.56

-0.39%

-1.47%

0.98%

2.15%

Profile Grade Along Ramp "R_CDS65"

Existing Ground Along Ramp "R_CDS65"

PRO-4N_IN5
EX4IN14
EX4IN18
EX4IN22
EX4IN20
EX4IN19
EX4P19
PRO-5_IN123
PRO-5_MH7
PRO-5_P130
PRO-5_P124
PRO-5_IN109
PRO-5_IN107
PRO-5_IN101
PRO-5_IN106
PRO-5_IN100
PRO-5_IN77
PRO-5_IN76
PRO-5_IN70
PRO-5_IN69

103+00	104+00	105+00	106+00	107+00	108+00	109+00	110+00	111+00	112+00	113+00	114+00	115+00	116+00	117+00	118+00
	I36.3 741.52	I35.8 741.32	I35.2 741.10	I34.8 740.77	I34.5 740.30	I34.2 739.71	I34.2 739.00	I35.1 738.37	I37.1 737.94	I35.5 737.72	I35.0 737.70	I35.1 737.88	I35.4 738.27	I35.7 738.76	I35.9 739.25	I36.1 739.74	I36.4 740.23	I36.7 740.72	I36.9 741.21	I37.1 741.70	I37.3 742.14	I37.5 742.43	I37.5 742.56	I19.0 742.53	I18.9 742.35	I37.4 742.01	I37.1 741.51	I36.9 740.86	I36.5 740.05

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

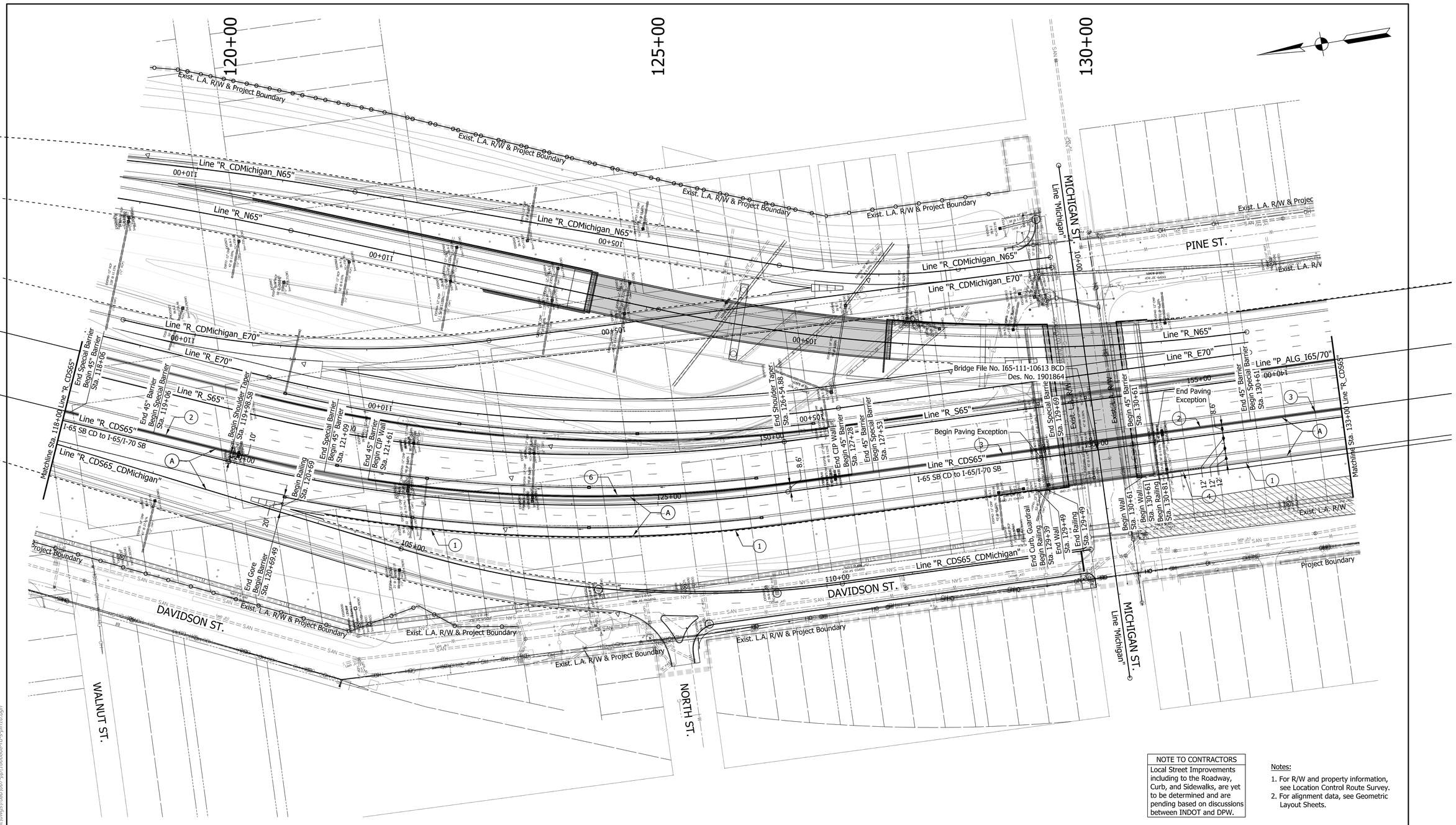
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-27
ELECTRONIC	110 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

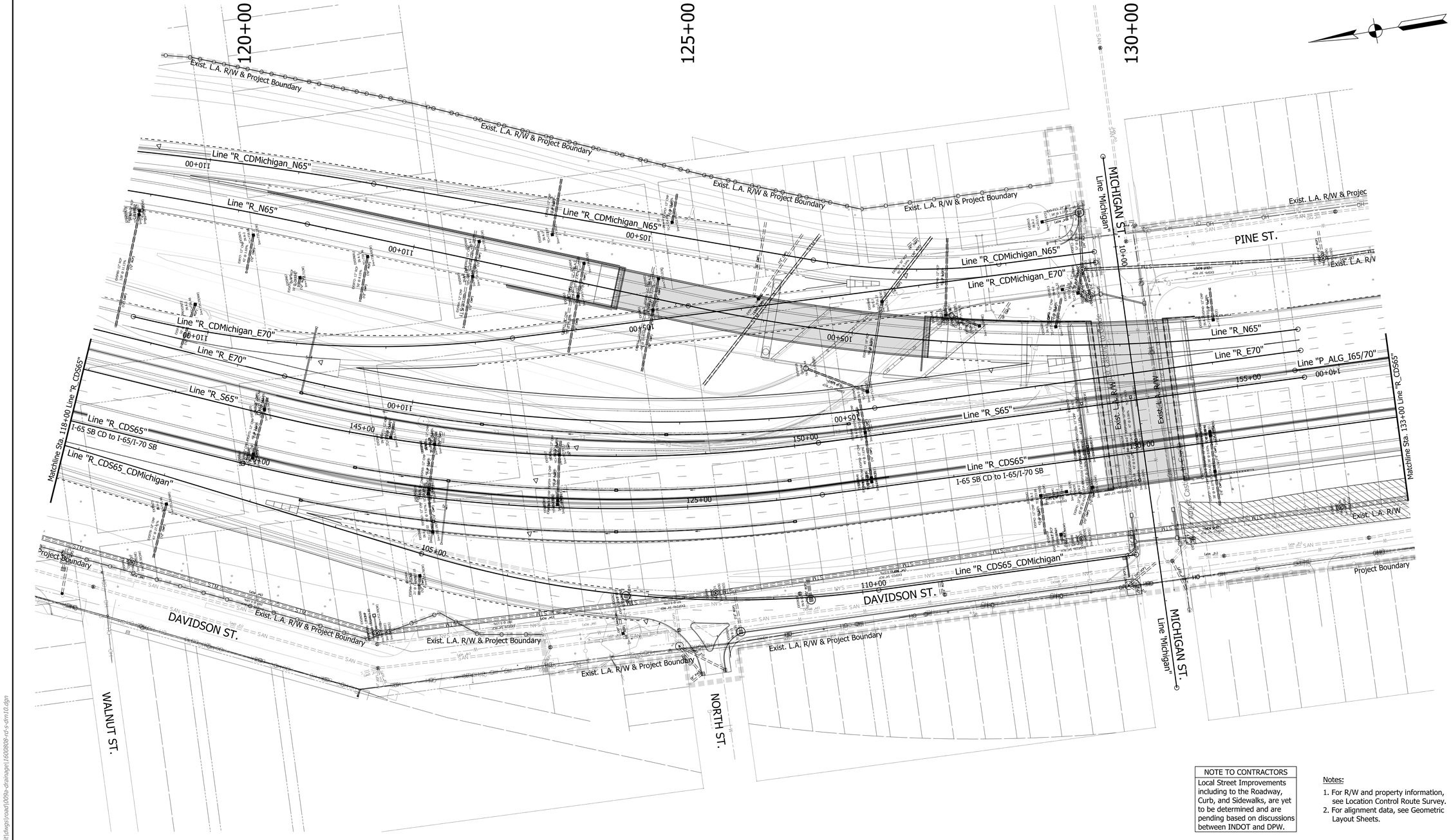
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DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-28
ELECTRONIC	111 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: CAP JSE
DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-10_2
ELECTRONIC	112 of 189
CONTRACT	PROJECT
B-36910	1600808

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model: Sheet2
file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn10.dgn

P.V.I. Sta. = 121+48.00
Elev. = 732.67
V.C. = 400.03'

P.V.I. Sta. = 129+80.00
Elev. = 741.34
V.C. = 499.97'

Profile Grade Along Ramp "R_CDS65"

Existing Ground Along Ramp "R_CDS65"

-2.15%

1.04%

-1.20%

PRO-5_IN53
PRO-5_IN45
PRO-5_IN42
PRO-5_IN39
PRO-5_IN27
PRO-5_IN28
PRO-5_IN26

775 770 765 760 755 750 745 740 735 730 725 720 715 710 705 700 695 690

118+00	119+00	120+00	121+00	122+00	123+00	124+00	125+00	126+00	127+00	128+00	129+00	130+00	131+00	132+00	133+00
Z36.5 740.05	Z36.1 739.08	Z35.6 738.01	Z35.0 736.93	Z34.4 735.96	Z33.8 735.19	Z33.3 734.63	Z33.0 734.26	Z32.8 734.09	Z32.6 734.12	Z33.1 734.35	Z33.3 734.77	Z33.7 735.29	Z33.9 735.82	Z34.2 736.34	Z34.2 736.86	Z34.3 737.38	Z34.4 737.90	Z34.4 738.42	Z34.4 738.93	Z34.4 739.35	Z34.5 739.66	Z34.5 739.86	Z30.2 739.94	Z16.9 739.91	Z18.2 739.77	Z35.7 739.52	Z35.9 739.16	Z35.9 738.68	Z35.6 738.11	Z35.2 737.51

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

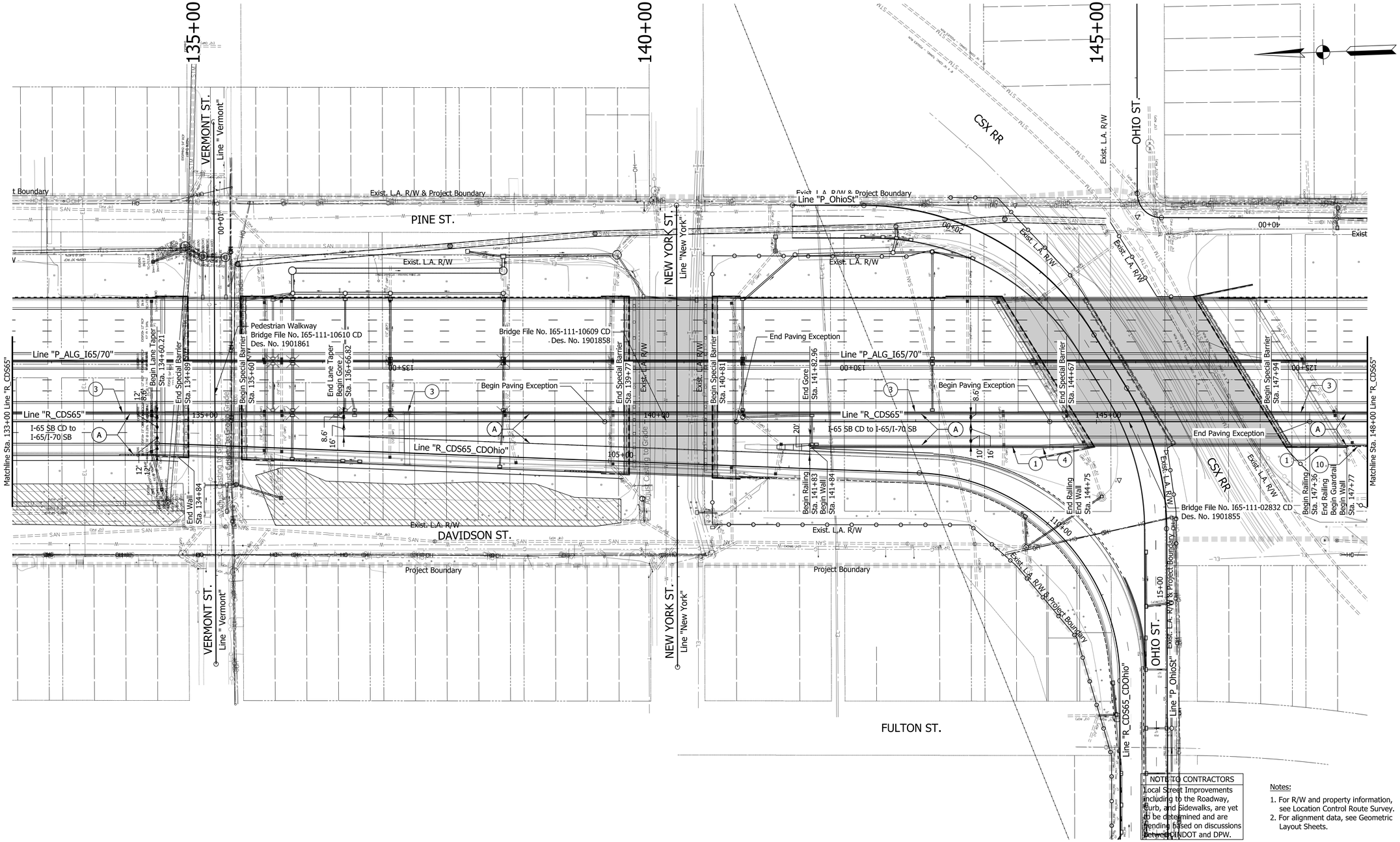
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-28
ELECTRONIC	113 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
					Do Not Disturb
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

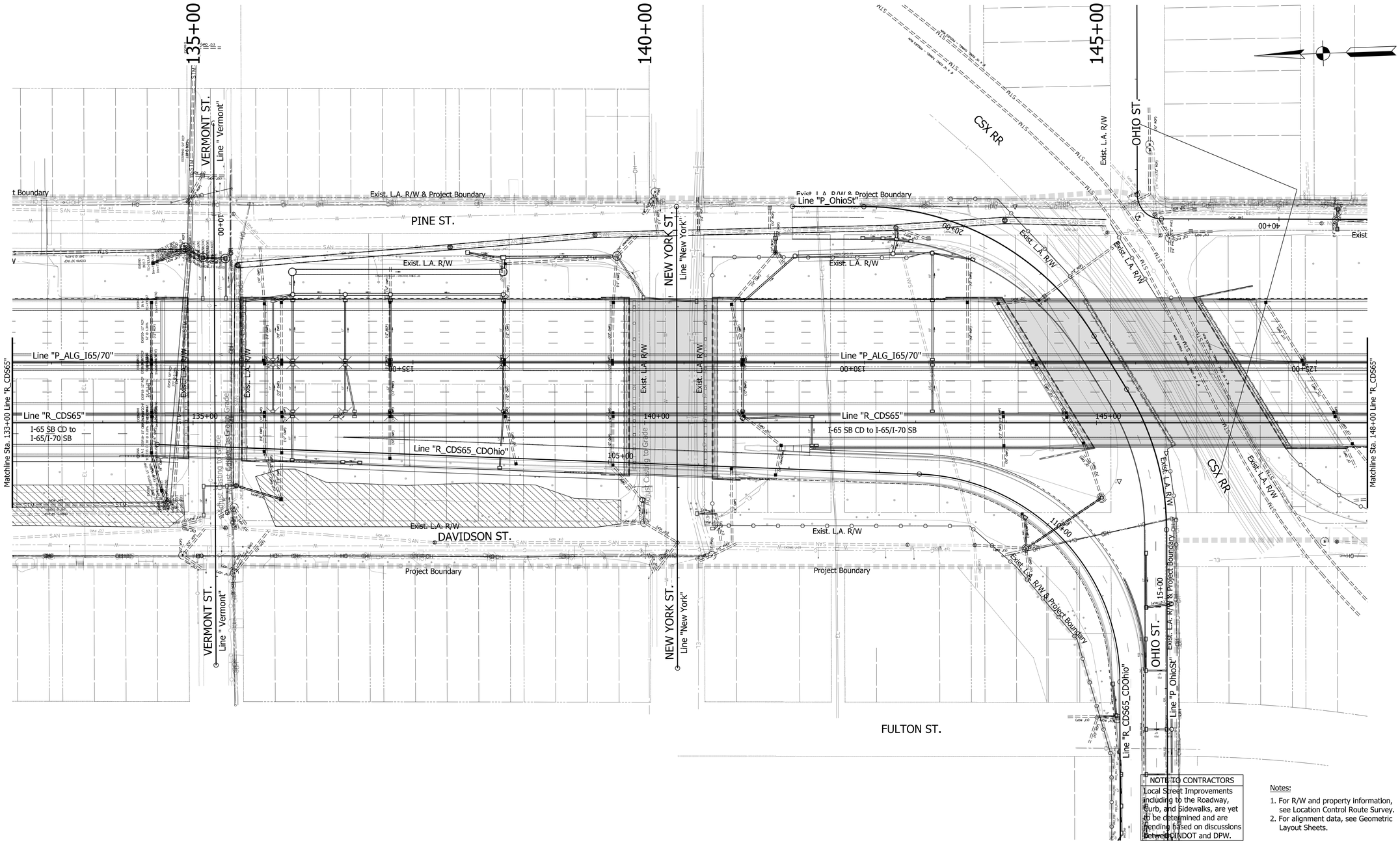
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-29
ELECTRONIC	114 of 189
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-10_3
ELECTRONIC	115 of 189
CONTRACT	PROJECT
B-36910	1600808

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

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model: Sheet3
file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-dm10.dgn

P.V.I. Sta. = 135+75.00
Elev. = 734.22
V.C. = 424.92'

P.V.I. Sta. = 140+40.00
Elev. = 736.65
V.C. = 425.00'

P.V.I. Sta. = 147+60.00
Elev. = 754.80
V.C. = 600.00'

Profile Grade Along Ramp "R_CDS65"

Existing Ground Along Ramp "R_CDS65"

-1.20%

0.52%

2.52%

2.60%

PRO_5_IN2
PRO_IN35
PRO_IN31
PRO_IN30
PRO_IN25
PRO_IN24
PRO_IN19A
PRO_IN19
PRO_IN15
PRO_P29
PRO_P41
PRO_MH4
PRO_IN8
PRO_P12
PRO_IN9
PRO_IN10
PRO_IN11
PRO_IN4

133+00	134+00	135+00	136+00	137+00	138+00	139+00	140+00	141+00	142+00	143+00	144+00	145+00	146+00	147+00	148+00
I35.2 737.51	I34.8 736.91	I34.3 736.34	I33.8 735.87	I15.2 735.50	I15.1 735.23	I32.4 735.06	I32.0 734.99	I31.6 735.03	I31.1 735.16	I30.7 735.40	I30.6 735.67	I30.7 736.04	I31.3 736.53	I13.2 737.14	I13.8 737.87	I34.8 738.71	I36.2 739.67	I37.7 740.75	I39.2 741.94	I40.8 743.20	I42.3 744.46	I43.7 745.73	I45.1 746.99	I25.7 748.18	I17.7 749.16	I20.3 749.93	I18.9 750.49	I24.5 750.83	I42.3 750.96	I50.0 750.88

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

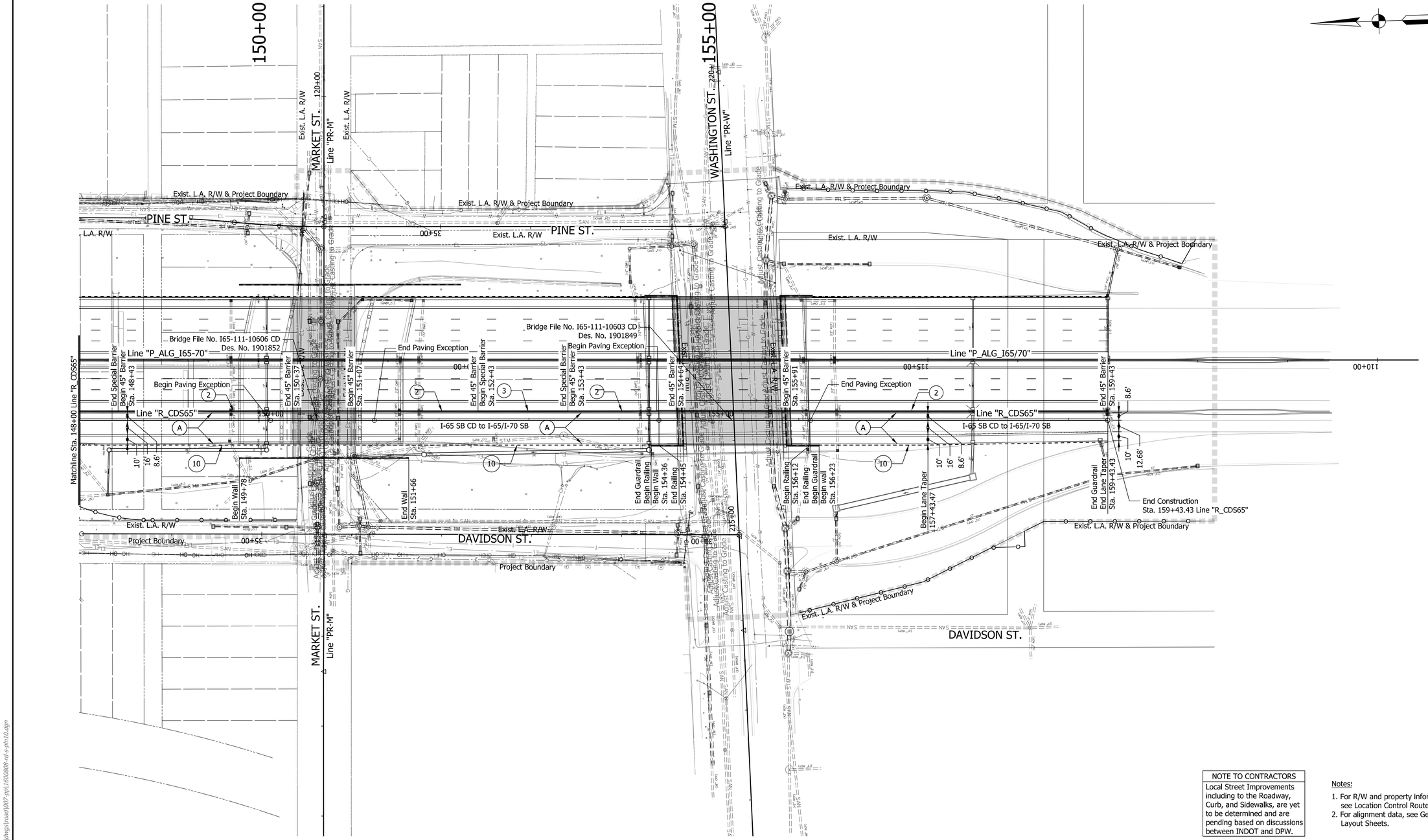
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-29
ELECTRONIC	116 of 189
CONTRACT	PROJECT
B-36910	1600808

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2/17/2020 4:51:26 pm
model:Sheet3
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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

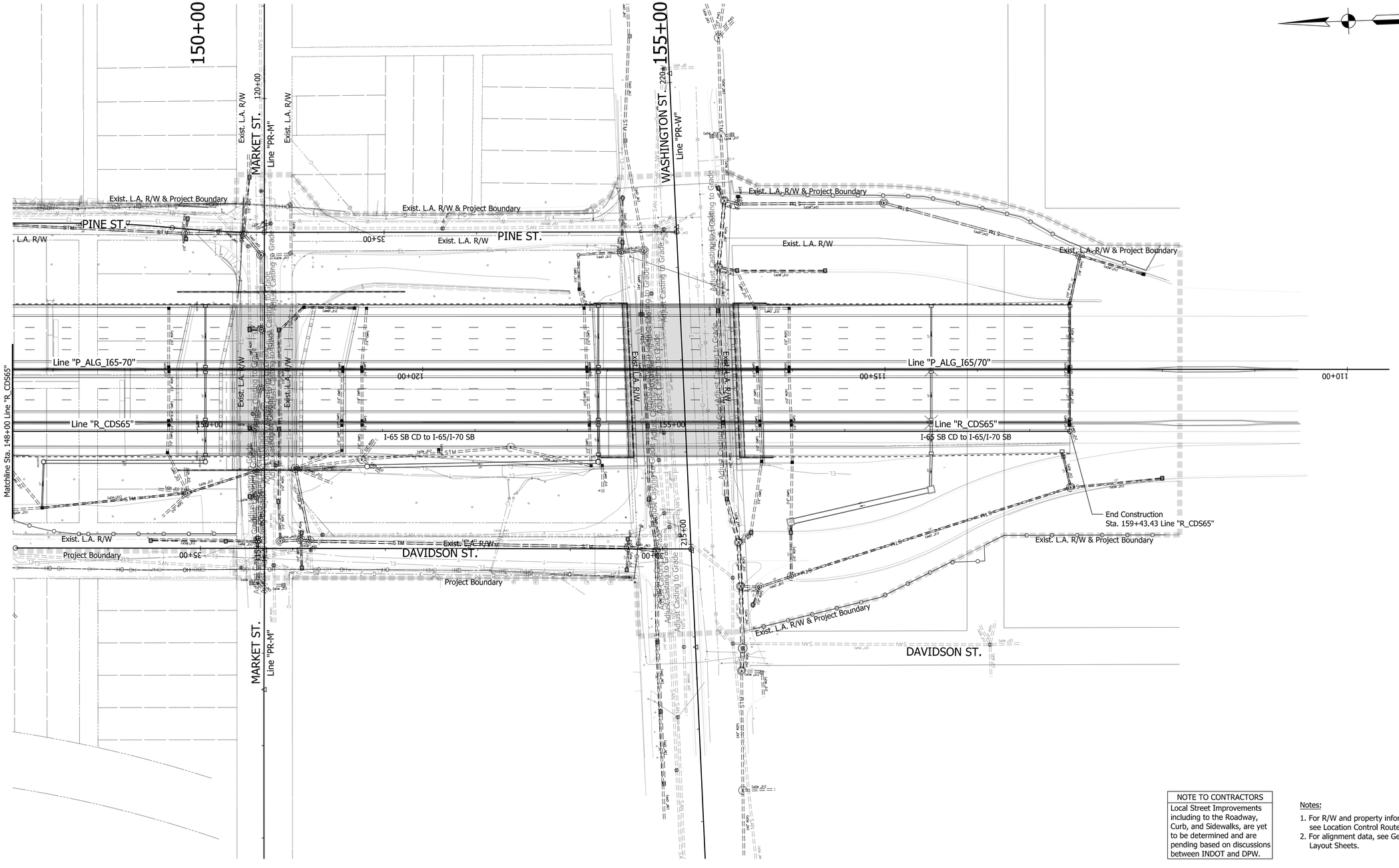
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-30
ELECTRONIC	117 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	DRN-10_4
ELECTRONIC	118 of	189
CONTRACT	PROJECT	
B-36910	1600808	

smcdougal
2/17/2020 4:51:21 pm
model: Sheet4
file: p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-dm10.dgn

P.V.I. Sta. = 155+10.00
Elev. = 735.30
V.C. = 199.76'

P.V.I. Sta. = 158+59.00
Elev. = 723.23
V.C. = 156.73'

Existing Ground Along Ramp "R_CDS65"

Profile Grade Along Ramp "R_CDS65"

2.60%

3.46%

3.24%

End Profile
Sta. 159+43.43
Line "R_CDS65"
Elev. = 720.52

PRO-IN2
PRO-IN1
PRO-MH1
PRO-MH2
PRO-P2
PRO-P3
PRO-IN2
PRO_IN8
PRO_IN7
PRO_MH2
PRO_IN2
PRO_MH1
PRO_P2
EX2/MH5
EX2_IN5
EX2_IN4
EX2_IN3
EX2_P4
EX2_P5
EX2_IN6
EX1_IN2
EX1_P6

775	770	765	760	755	750	745	740	735	730	725	720	715	710	705	700	695	690

148+00	149+00	150+00	151+00	152+00	153+00	154+00	155+00	156+00	157+00	158+00	159+00	160+00
Z50.0	Z48.9	Z49.7	Z49.3	Z33.9	Z12.7	Z12.8	Z36.9	Z44.3	Z42.9	Z41.3	Z39.7	Z38.0
750.88	750.58	750.07	749.34	748.41	747.26	745.96	744.66	743.36	742.06	740.76	739.46	738.16

Z25.1	Z13.4	Z13.6	Z22.7	Z30.1	Z28.4	Z26.8	Z25.2	Z23.5	Z21.9
736.83	735.39	733.84	732.19	730.46	728.73	727.00	725.27	723.58	721.93

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDS65"
I-65 SB CD to I-65/I-70 SB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-30
ELECTRONIC	119 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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file: p:\1297 - I-65 I-70 north split\dwgs\road\007-pip\1600808-rd-s-prf10.dgn

105+00

110+00

115+00

& Project Boundary

Exist. L.A. R/W & Project Boundary

13TH ST.

Project Boundary

MONON TRAIL

Exist. L.A. R/W

Line "R_E70"

140+00

Line "R_S65_E70"

130+00

145+00

120+00

Matchline Sta. 115+00 Line "R_W70_CDS65"

115+00

Line "R_W70"

Begin Construction
Sta. 104+34.98
Line "R_W70_CDS65"

Begin Gore
Sta. 104+34.98

Line "R_W70_N65"

105+00

120+00

12'

End Paving
Exception

Begin 45° Barrier
Sta. 109+62

125+00

Line "R_W70"

LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

110+00

End Gore
Sta. 109+31.76

Line "R_W70_N65"

120+00

115+00

Exist. L.A. R/W & Project Boundary

Exist. L.A. R/W

Exist. L.A. R/W

20+00

LEWIS ST.

MONON TRAIL

15TH ST.

50+00

720

725

725

720

720

725

NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

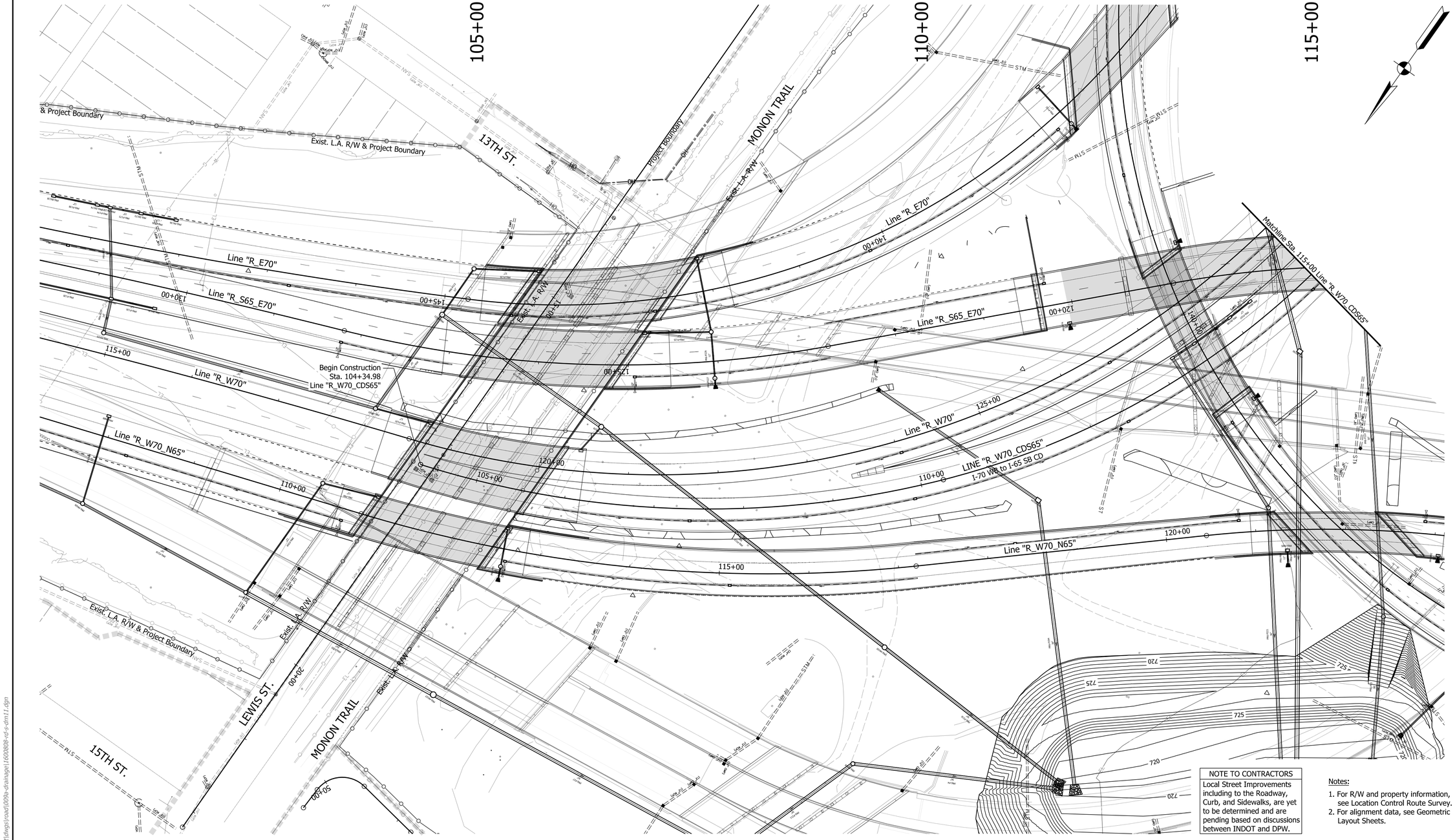
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-31
ELECTRONIC	120 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

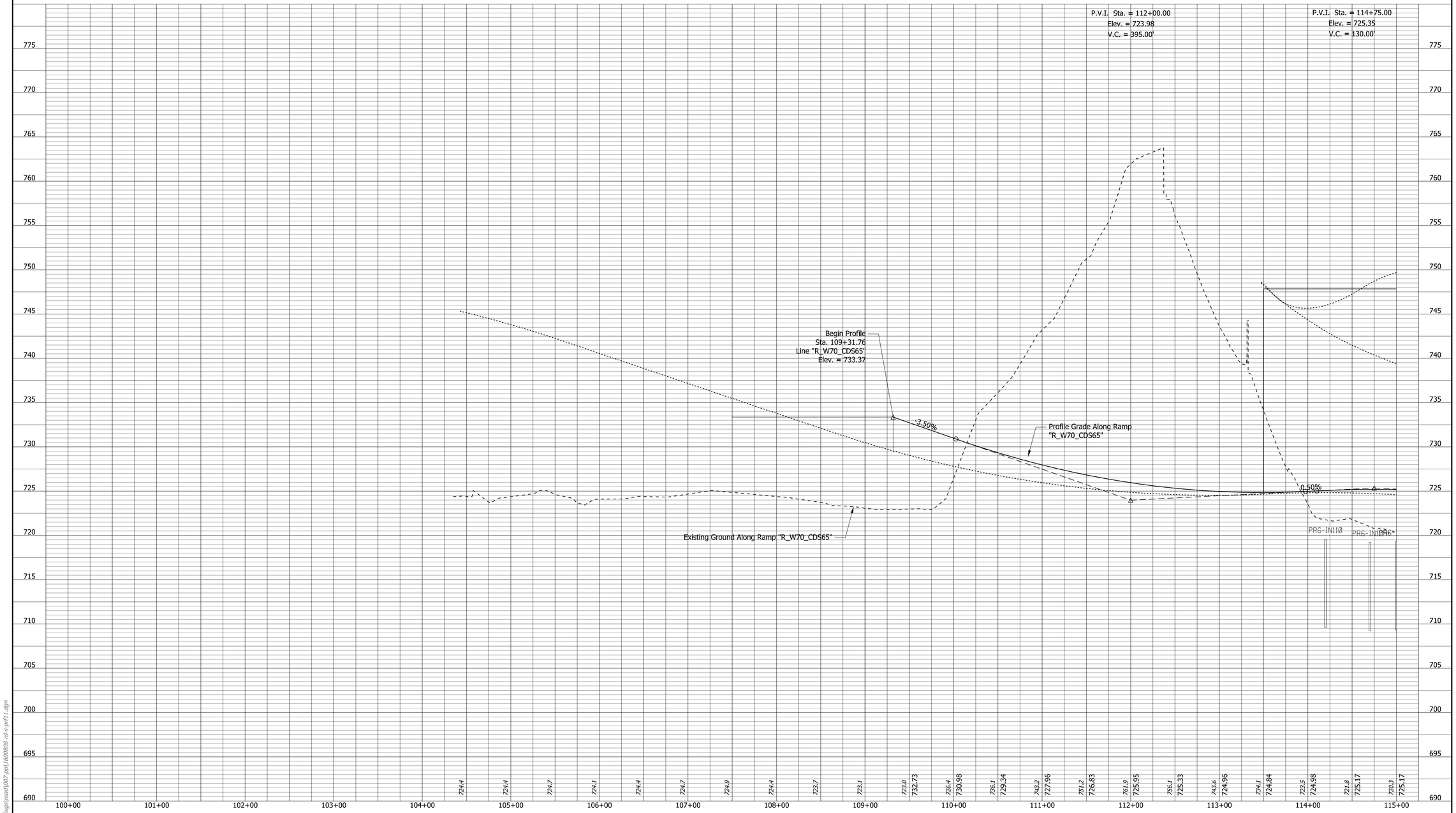
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INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-11_1
ELECTRONIC	121 of 189
CONTRACT	PROJECT
B-36910	1600808

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNI

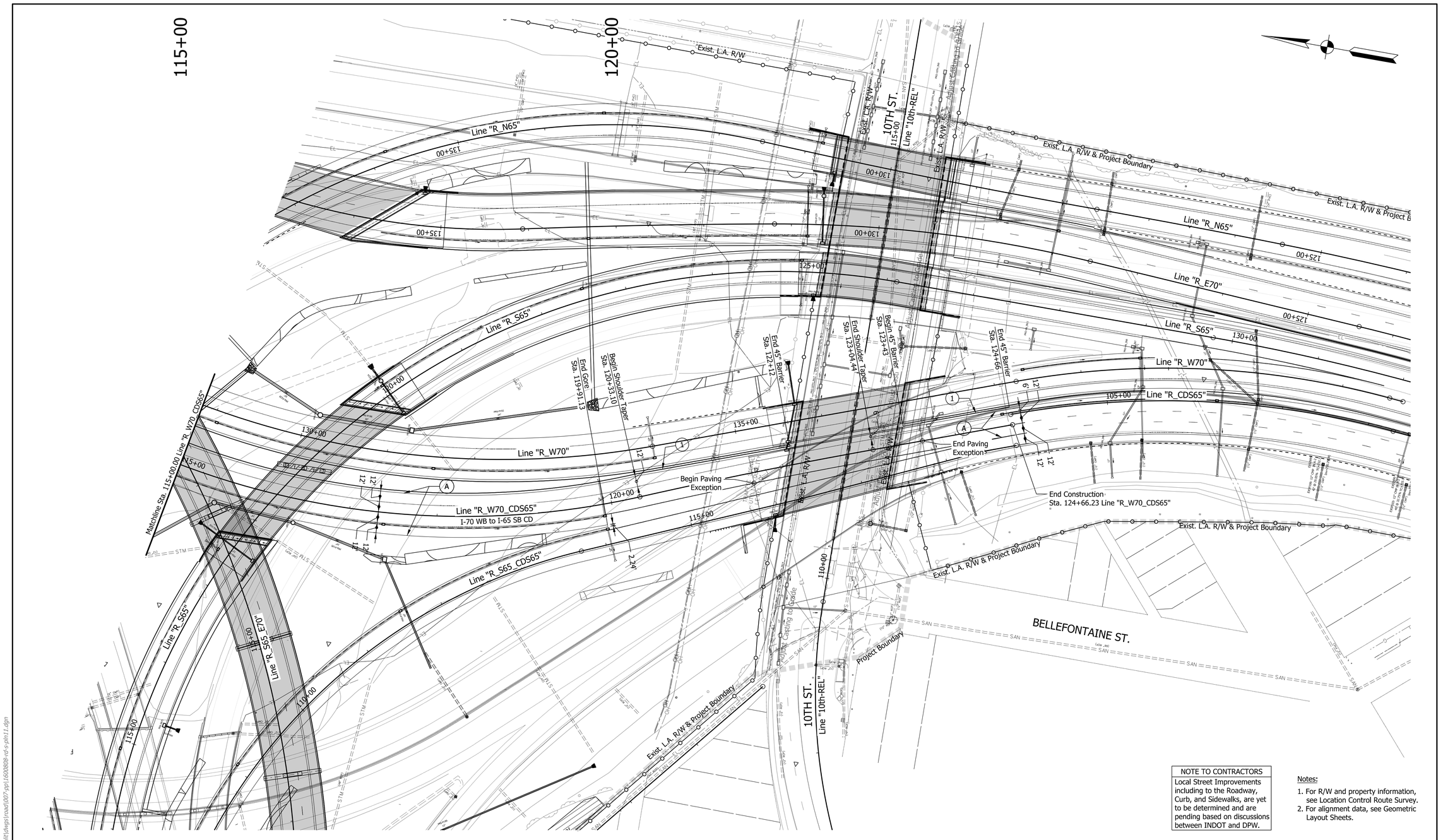
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-31
ELECTRONIC	122 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

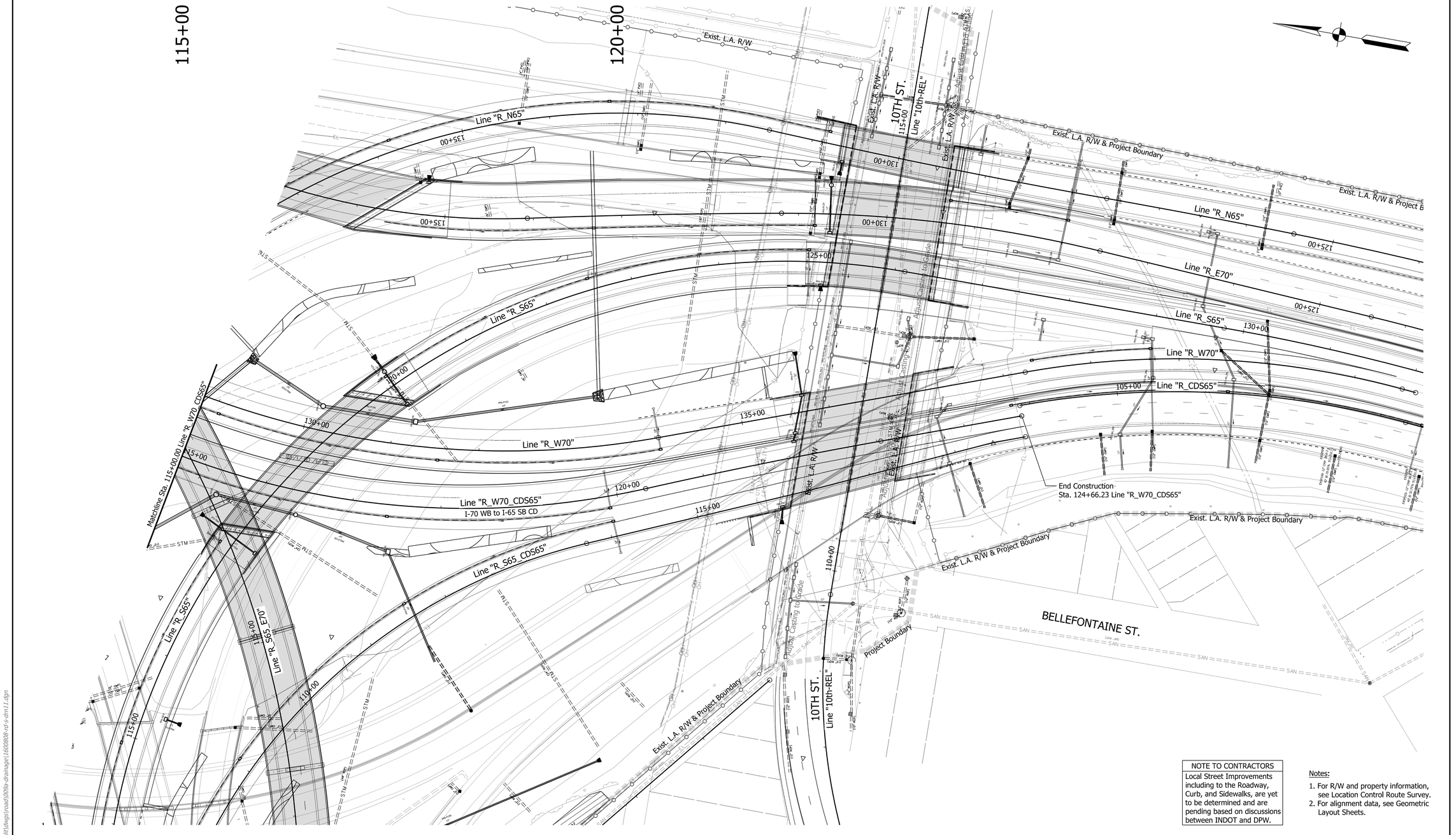
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	PLN-32
ELECTRONIC	123 of	189
CONTRACT	PROJECT	
B-36910	1600808	

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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNII

CHECKED: CCR | CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	DRN-11_2
ELECTRONIC	124 of	189
CONTRACT	PROJECT	
B-36910	1600808	

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P.V.I. Sta. = 117+40.00
Elev. = 724.04
V.C. = 400.00'

P.V.I. Sta. = 122+50.00
Elev. = 741.35
V.C. = 432.00'

End Profile
Sta. 124+66.24
Line "R_W70_CDS65"
Elev. = 740.50

PRO-IN1N2

-0.39%

PR6-IN106

Profile Grade Along Ramp "R_W70_CDS65"

3.39%

PR6-IN107

IN108

Existing Ground Along Ramp "R_W70_CDS65"

720.3	719.8	730.8	741.4	737.7	726.6	718.5	718.4	718.2	718.4	719.5	723.5	729.0	735.0	727.5	717.2	717.1	726.0	736.7	735.9
725.17	724.99	724.91	725.07	725.48	726.13	727.03	728.17	729.55	731.17	732.86	734.55	736.07	737.36	738.44	739.30	739.94	740.37	740.57	740.55

115+00 116+00 117+00 118+00 119+00 120+00 121+00 122+00 123+00 124+00 125+00

690 695 700 705 710 715 720 725 730 735 740 745 750 755 760 765 770 775

jeler
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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

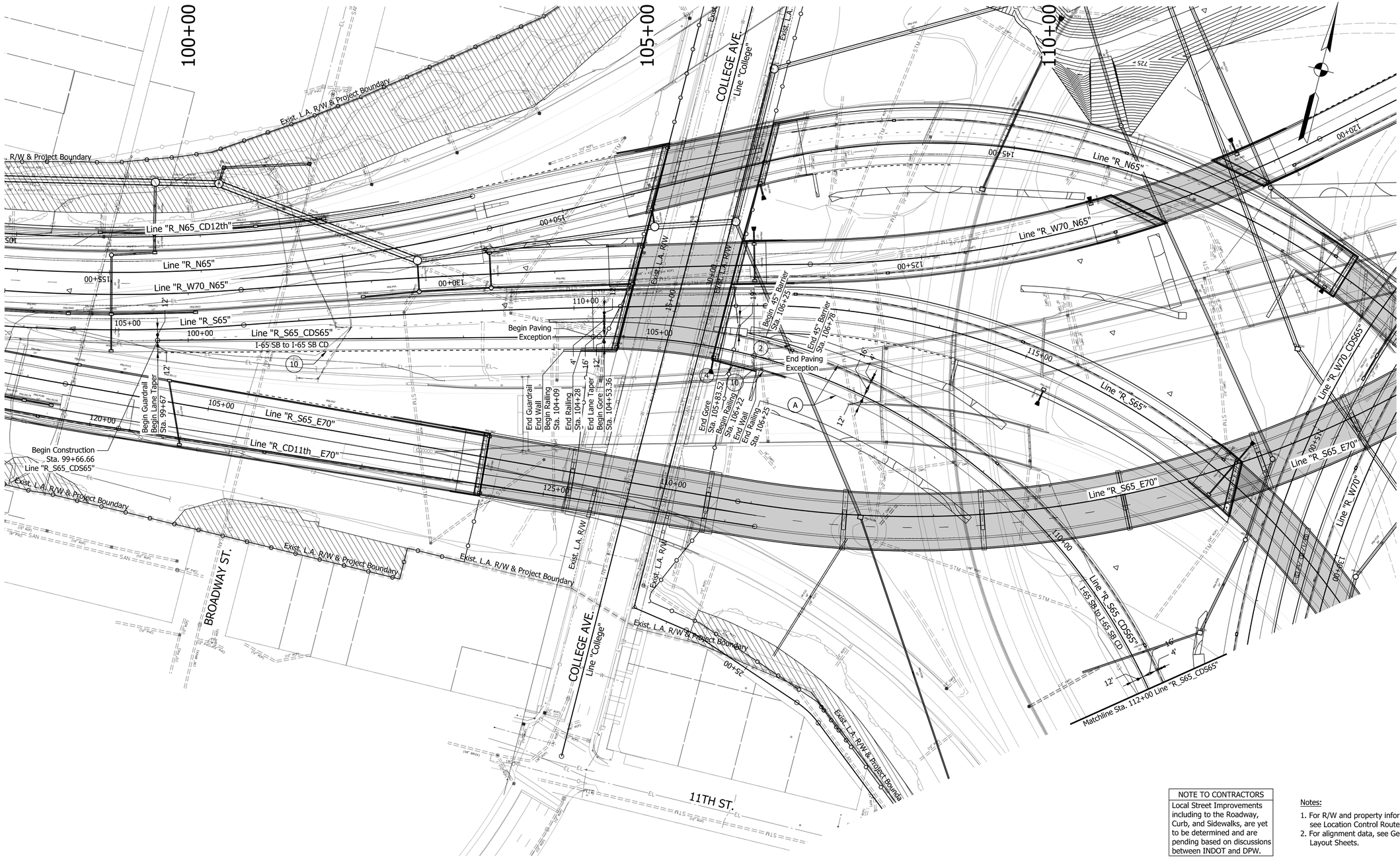
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_W70_CDS65"
I-70 WB to I-65 SB CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS PRF-32
ELECTRONIC	125 of 189
CONTRACT	PROJECT
B-36910	1600808



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNI

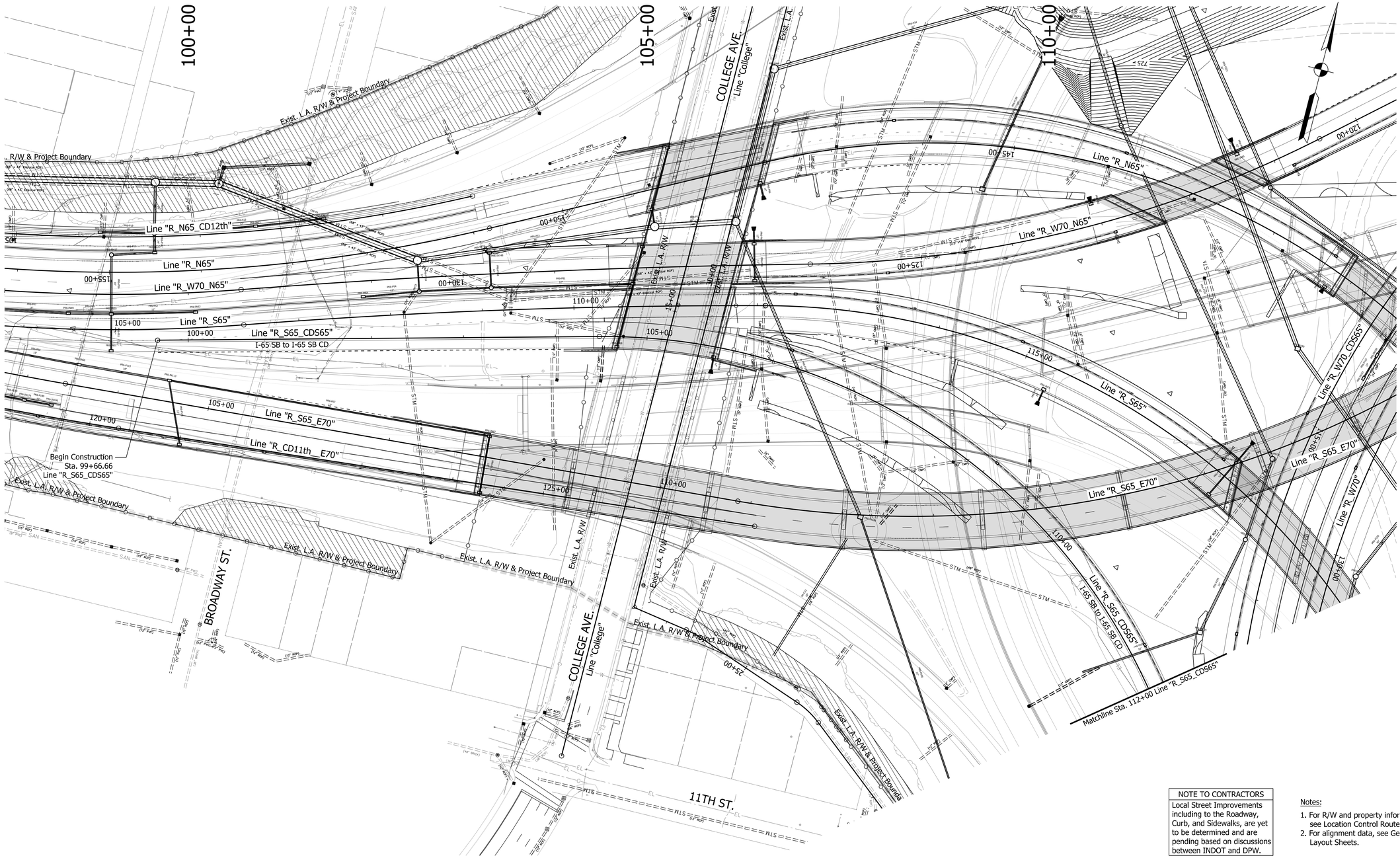
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-33
ELECTRONIC	126 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNII

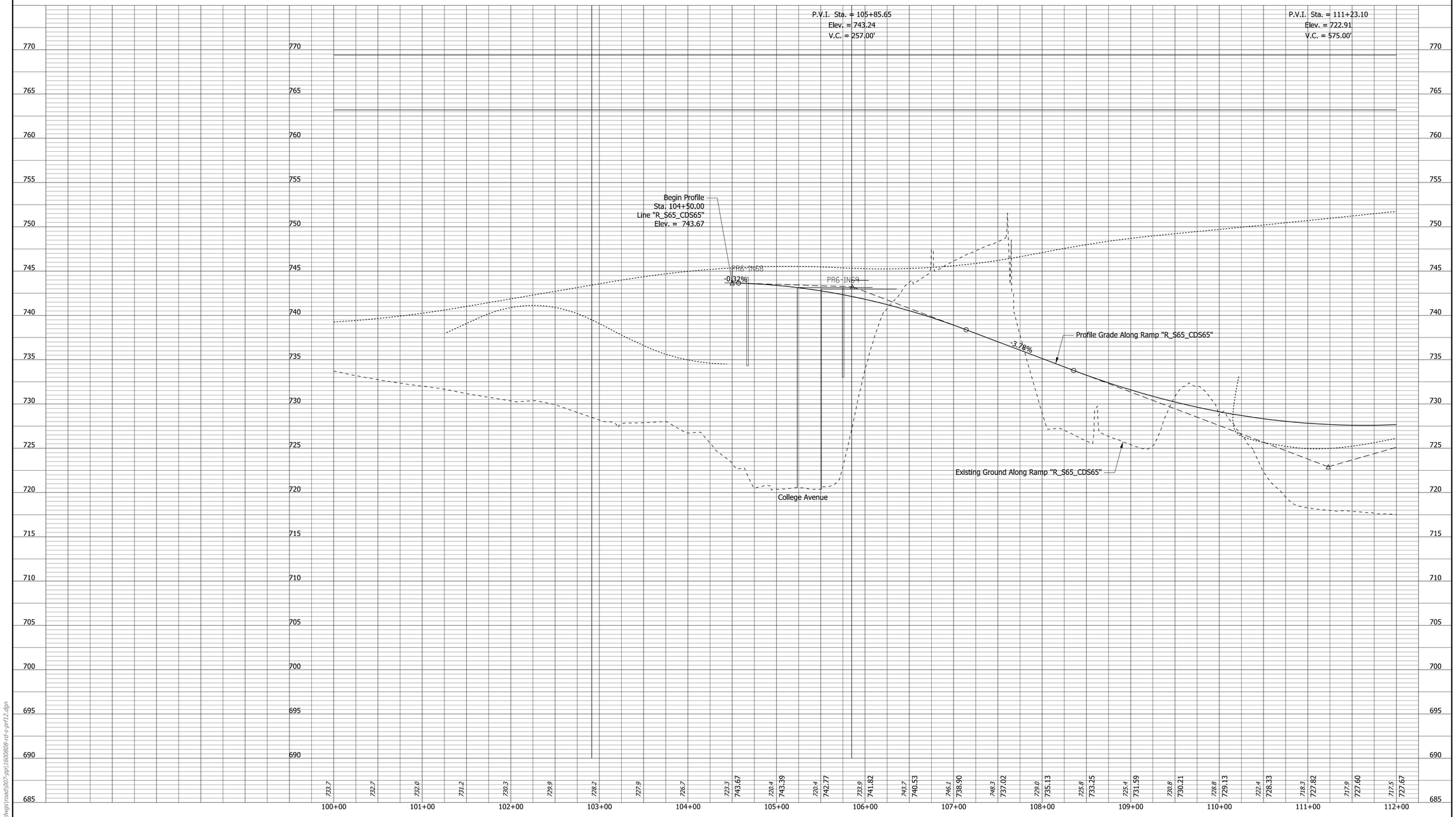
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INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-12_1
ELECTRONIC	127 of 189
CONTRACT	PROJECT
B-36910	1600808

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

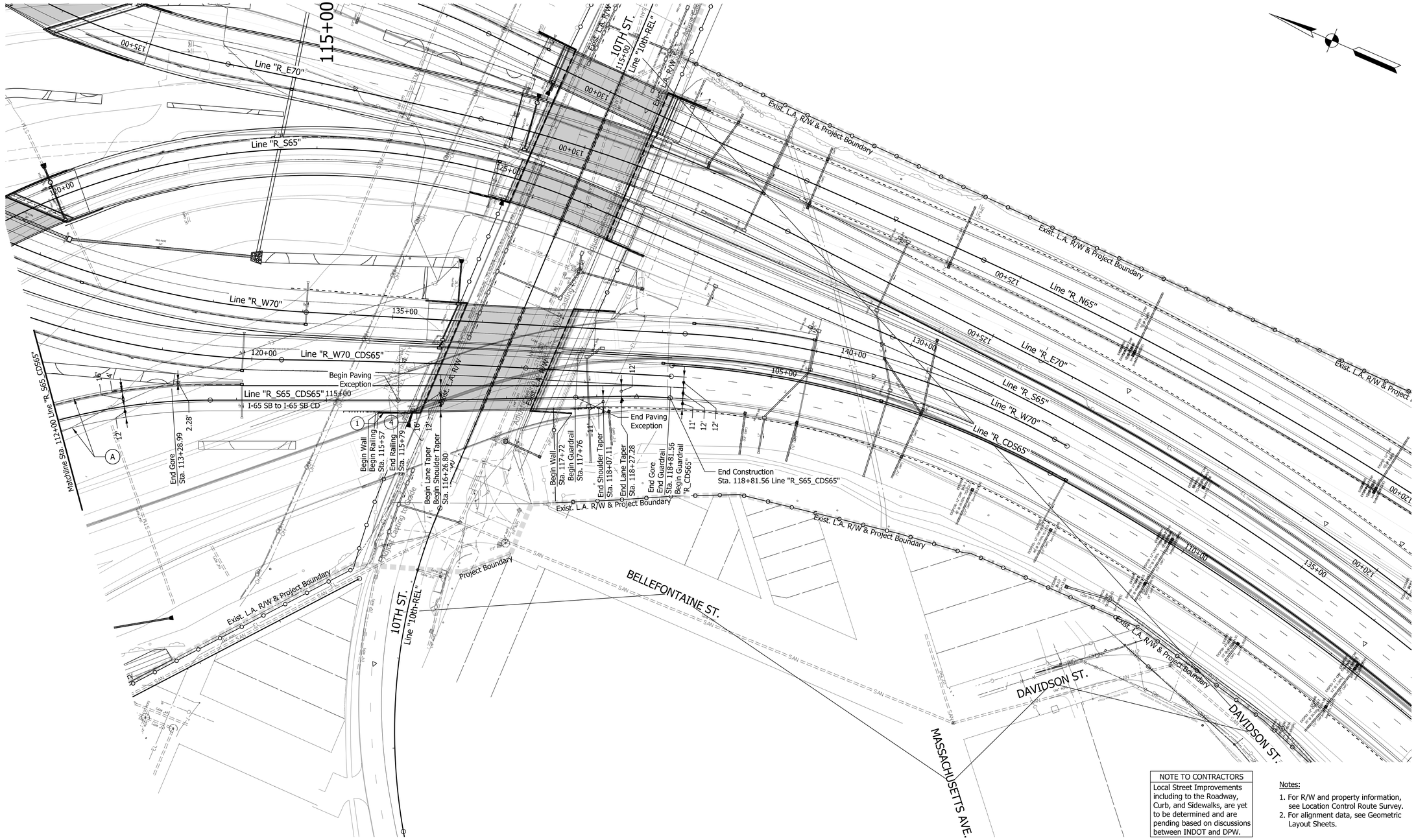
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-33
ELECTRONIC	128 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

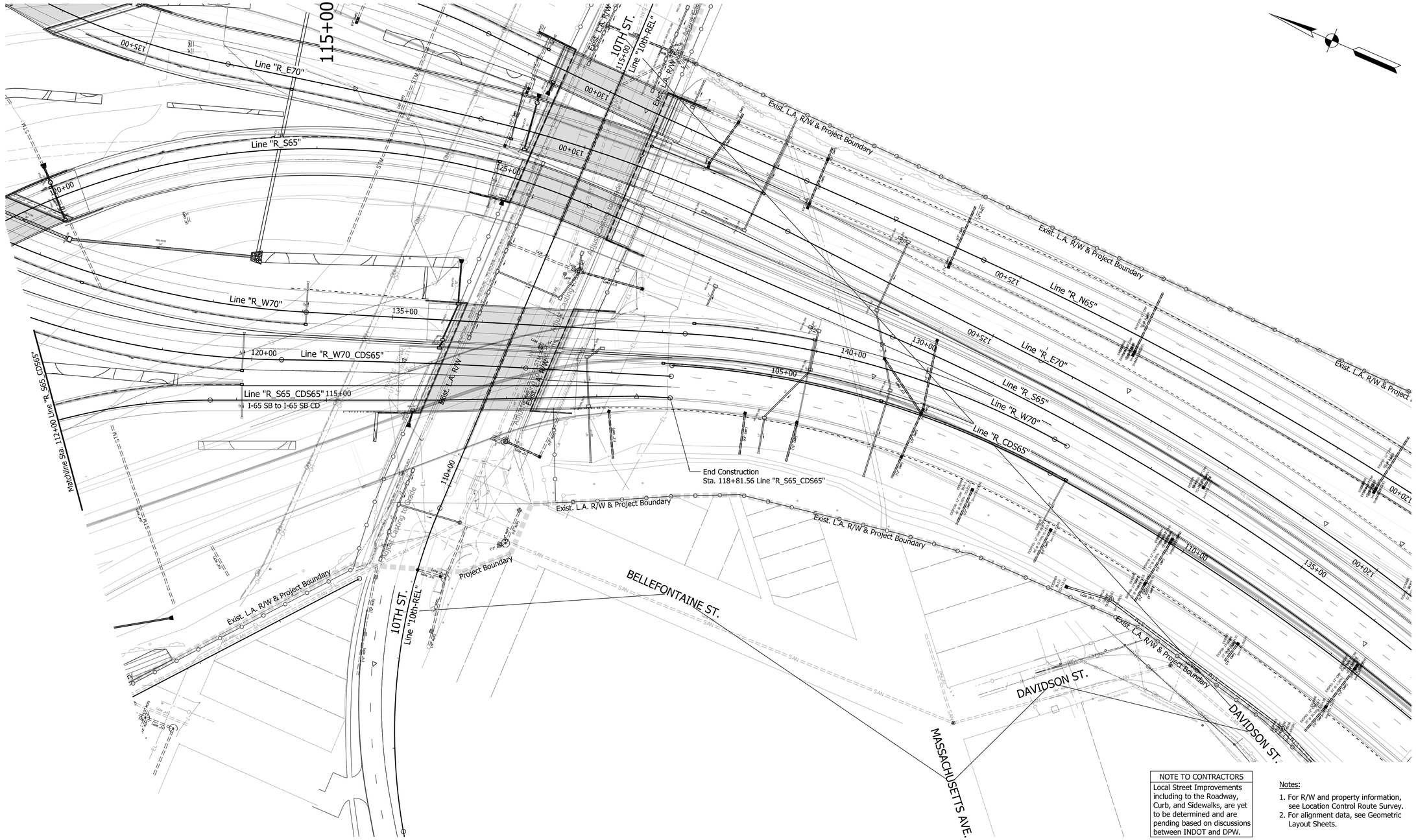
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CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-34
ELECTRONIC	129 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

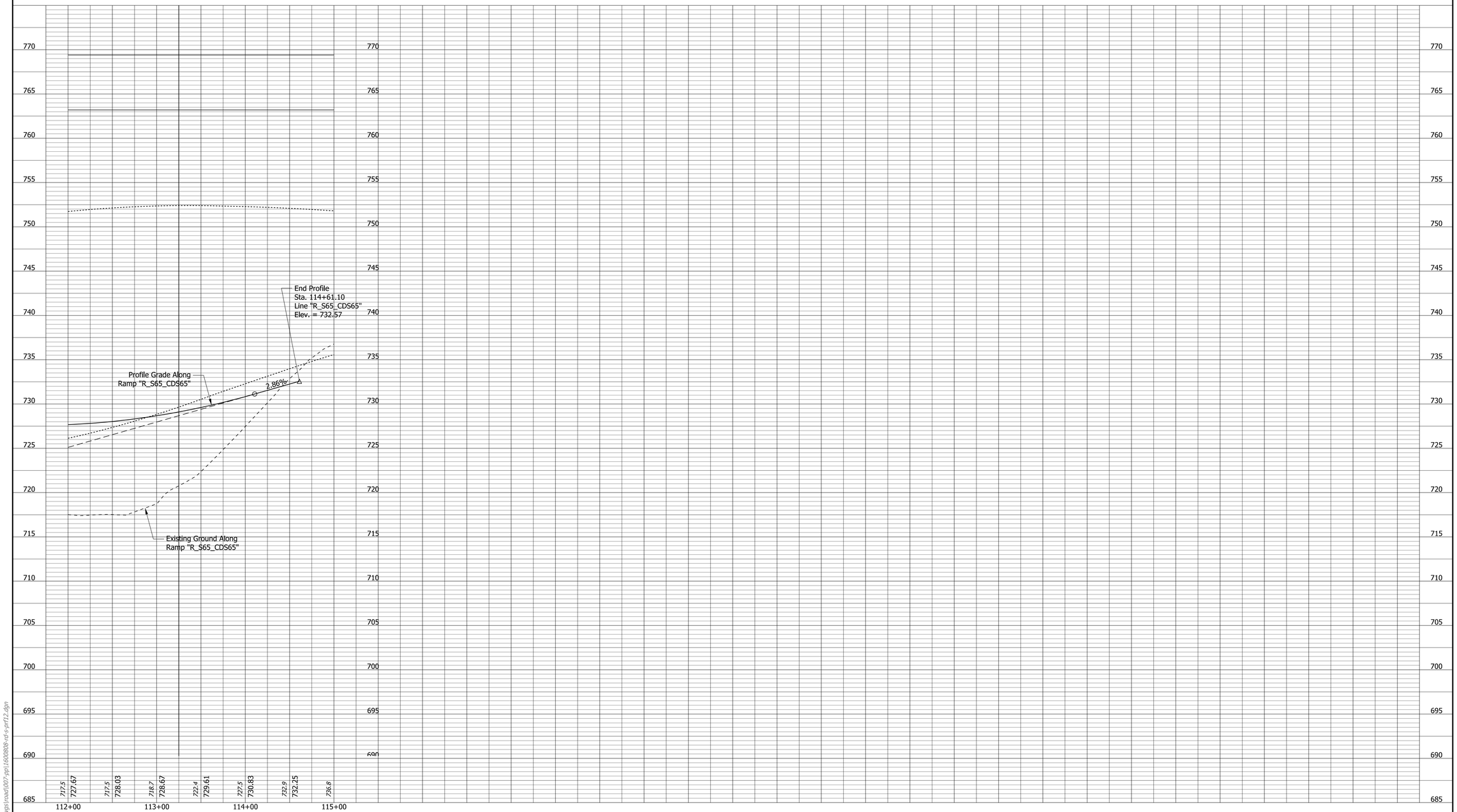
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DRAWN: JNII
CHECKED: CCR
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INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-12_2
ELECTRONIC	130 of 189
CONTRACT	PROJECT
B-36910	1600808

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

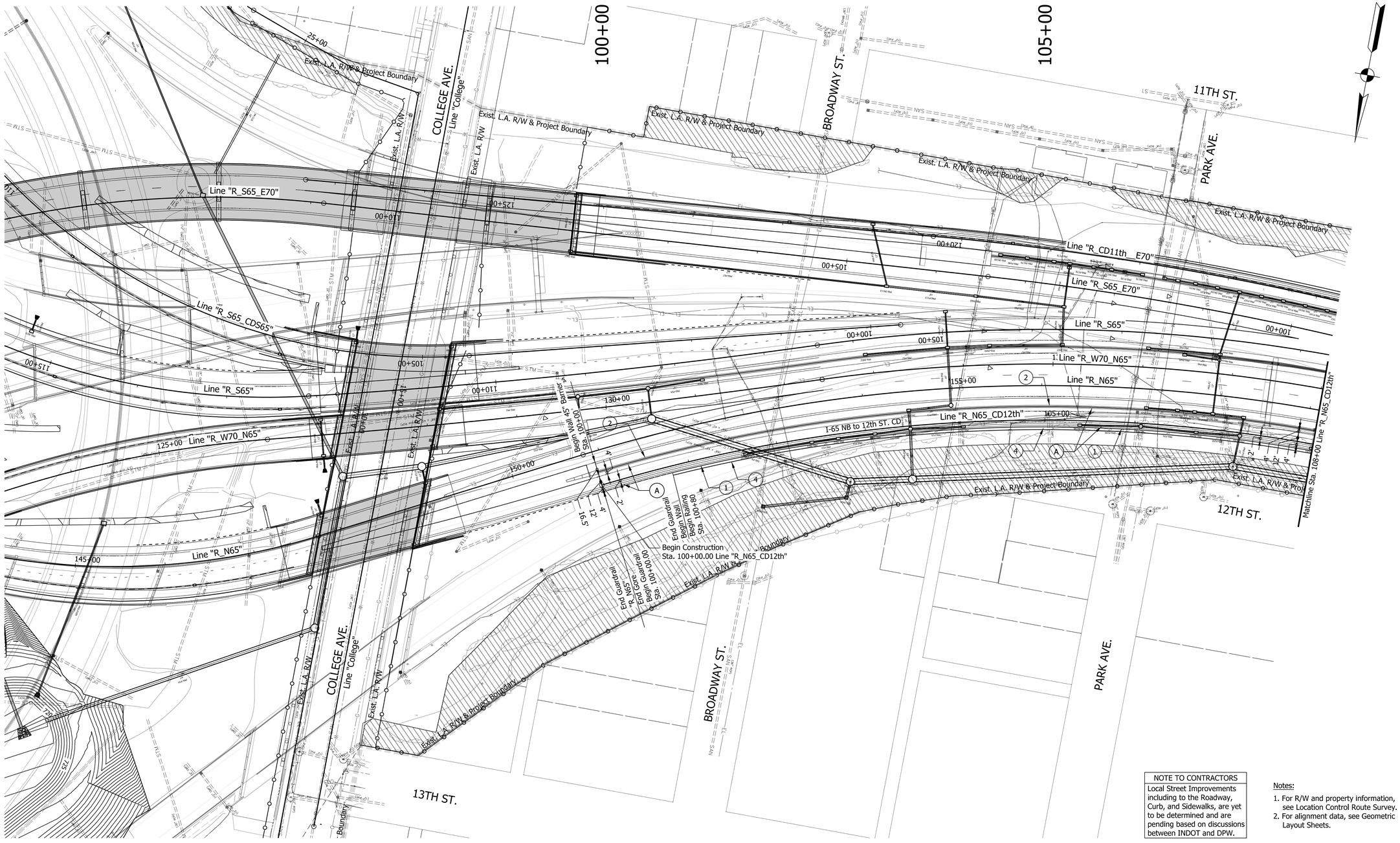
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_S65_CDS65"
I-65 SB to I-65 SB CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-34
ELECTRONIC	131 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

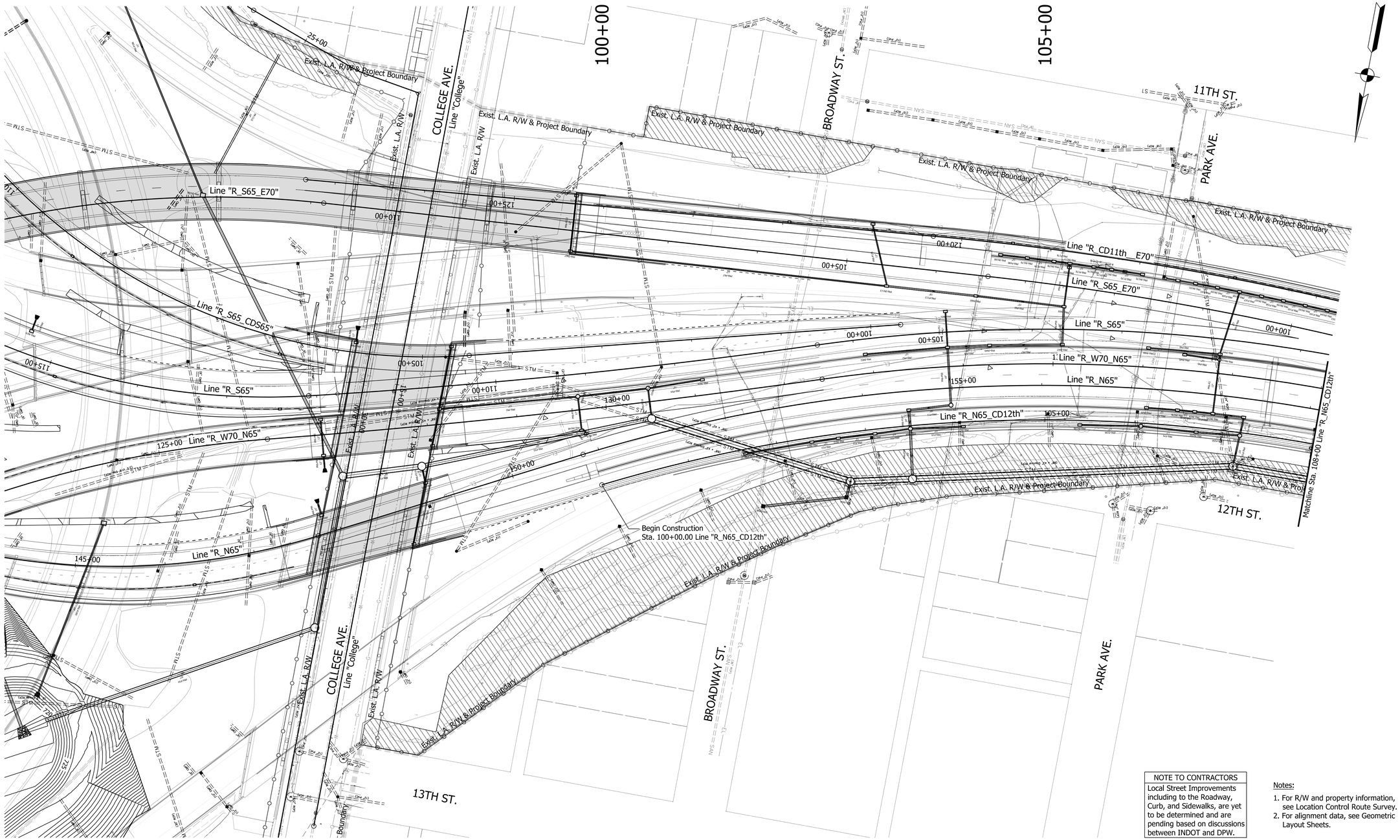
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DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-35
ELECTRONIC	132 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
2/25/2020 10:37:11 pm
model:Sheet1
file: p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl\1600808-rd-s-pln13.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

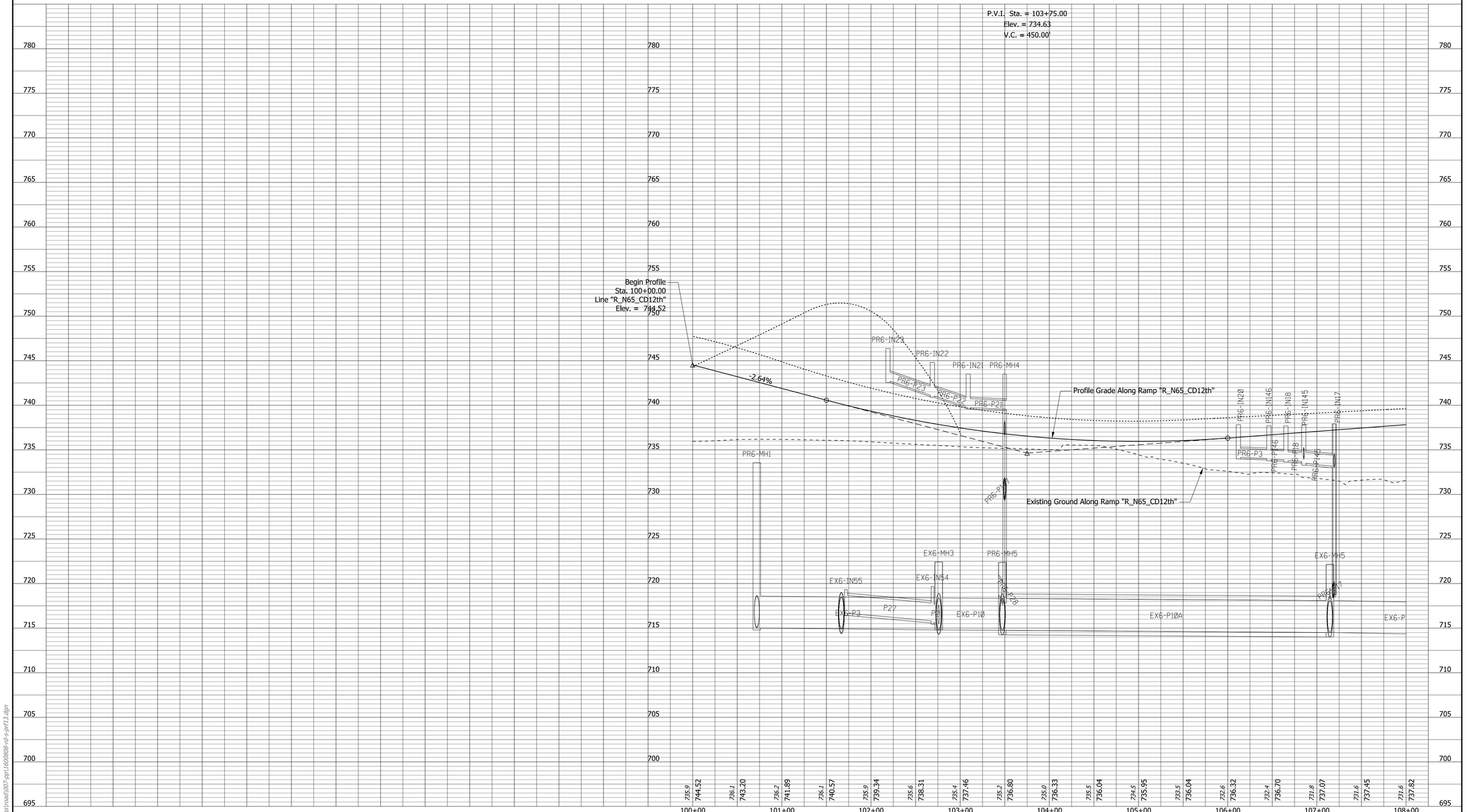
INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS	DRN-13_1
ELECTRONIC	133 of	189
CONTRACT	PROJECT	
B-36910	1600808	

jcler
2/17/2020 4:53:58 pm
model:Sheet1
file: p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn13.dgn



DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-35
ELECTRONIC	134 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
2/26/2020 10:36:13 pm
model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl\1600808-rd-s-prf13.dgn

110+00

115+00

120+00

CENTRAL AVE.

Line "Central"

11TH ST.

ALABAMA ST.

NEW JERSEY ST.

Exist. L.A. R/W & Project Boundary

Line "R_CD11th__E70"

Line "R_S65"

Line "R_W70_N65"

Line "R_N65"

Line "P_ALG_I65"

Begin Paving Exception

End Paving Exception

End 45" Barrier Sta. 110+65

Begin 45" Barrier Sta. 110+65

End Special Barrier Begin 45" Barrier Sta. 110+65

End 45" Barrier Begin Special Barrier Sta. 110+65

End 45" Barrier Sta. 118+01

Exist. L.A. R/W

Bridge File No. I65-112-02419 DWBL
Des. No. 1901933

Line "R_N65_CD12th"

I-65 NB to 12th ST. CD

Matchline Sta. 108+00 Line "R_N65_CD12th"

Matchline Sta. 123+00 Line "R_N65_CD12th"

12TH ST.

Bridge File No. I65-112-10624 CD
Des. No. 1901906

End Railing Sta. 110+43

End Wall Sta. 110+73

Begin Wall Sta. 111+50

Begin Railing Sta. 111+75

End Railing Sta. 117+79

End Wall Sta. 118+01

Begin Shoulder Taper Sta. 118+82.28

Begin Railing Sta. 119+39

End Shoulder Taper
Begin Shoulder Taper
Begin Lane Taper
Sta. 122+20.00

End Railing Sta. 122+55

PECK ST.

NEW JERSEY ST.

OGDEN ST.

ALABAMA ST.

HUDSON ST.

NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-36
ELECTRONIC	135 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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model:Sheet2
file: p:\1297 - i-65 i-70 north split\dwgs\road\007-ppp1600808-rdf-s-pln13.dgn

110+00

115+00

120+00

CENTRAL AVE.

Line "Central"

11TH ST.

ALABAMA ST.

NEW JERSEY ST.

Exist. L.A. R/W & Project Boundary

Line "R_CD11th__E70"

00+ST

00+001

Line "R_S65"

Line "R_W70_N65"

Line "R_N65"

Line "P_ALG_I65"

Exist. L.A. R/W

00+10

00+30

00+50

00+52

Line "R_N65_CD12th"

Matchline Sta. 108+00 Line "R_N65_CD12th"

110+00

115+00

I-65 NB to 12th St. CD

120+00

Matchline Sta. 123+00 Line "R_N65_CD12th"

12TH ST.

PECK ST.

NEW JERSEY ST.

OGDEN ST.

ALABAMA ST.

HUDSON ST.

NOTE TO CONTRACTORS

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Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNI

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-13_2
ELECTRONIC	136 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/17/2020 4:53:58 pm
model: Sheet2
file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn13.dgn

P.V.I. Sta. = 113+15.00
Elev. = 741.69
V.C. = 150.00'

Profile Grade Along Ramp "R_N65_CD12th"

Existing Ground Along Ramp "R_N65_CD12th"

0.75%

0.39%

PR6-IN62 PR6-IN61 PR6-IN14

PR6-MH11 EX6-MH7 EX6-MH9 PR6-MH15 EX6-MH11 EX6-IN20

PR6-P12 PR6-P11 PR6-P13 EX6-P17 EX6-P1

EX6-P11A EX6-P12 EX6-P12A EX6-P13 EX6-P13A EX6-P14

775	770	765	760	755	750	745	740	735	730	725	720	715	710	705	700	695	690

108+00	109+00	110+00	111+00	112+00	113+00	114+00	115+00	116+00	117+00	118+00	119+00	120+00	121+00	122+00	123+00
731.6	732.9	733.4	733.7	733.3	730.1	721.3	722.7	734.7	735.4	736.1	736.5	736.8	737.1	737.3	737.4
737.82	738.20	738.57	738.95	739.32	739.70	740.07	740.45	740.82	741.20	741.44	741.49	741.35	741.16	740.96	740.77

737.5	737.5	737.8	737.7	735.7	718.9	719.3	720.4	720.8	720.6	720.4	738.42	738.22	738.03	737.83
740.57	740.38	740.18	739.99	739.79	739.59	739.40	739.20	739.01	738.81	738.62				

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

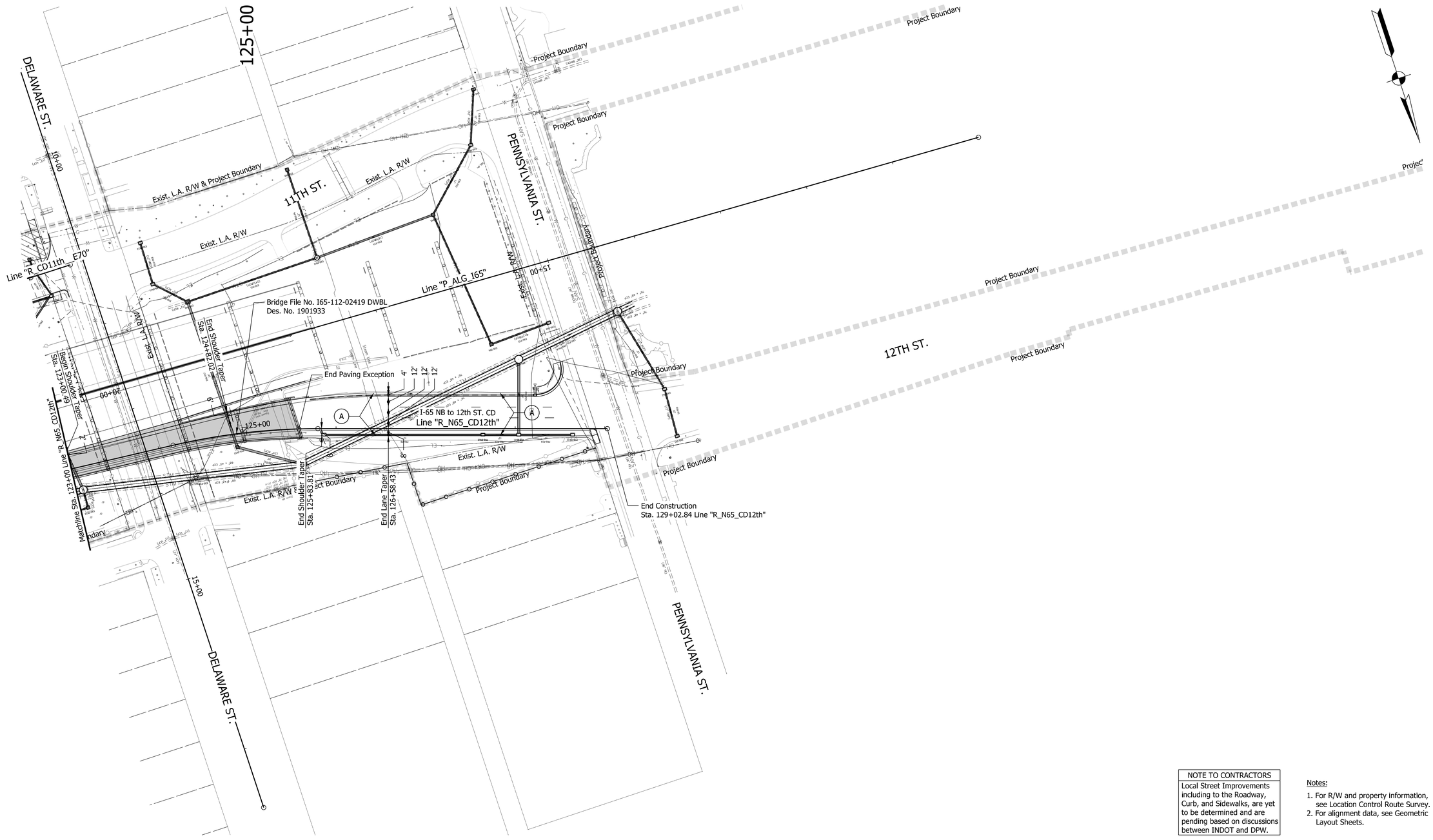
INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS PRF-36
ELECTRONIC	137 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall
				10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing
				16	Curb, Integral, Type B, Concrete
				17	Combined Curb and Gutter, Type B, Concrete
					Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

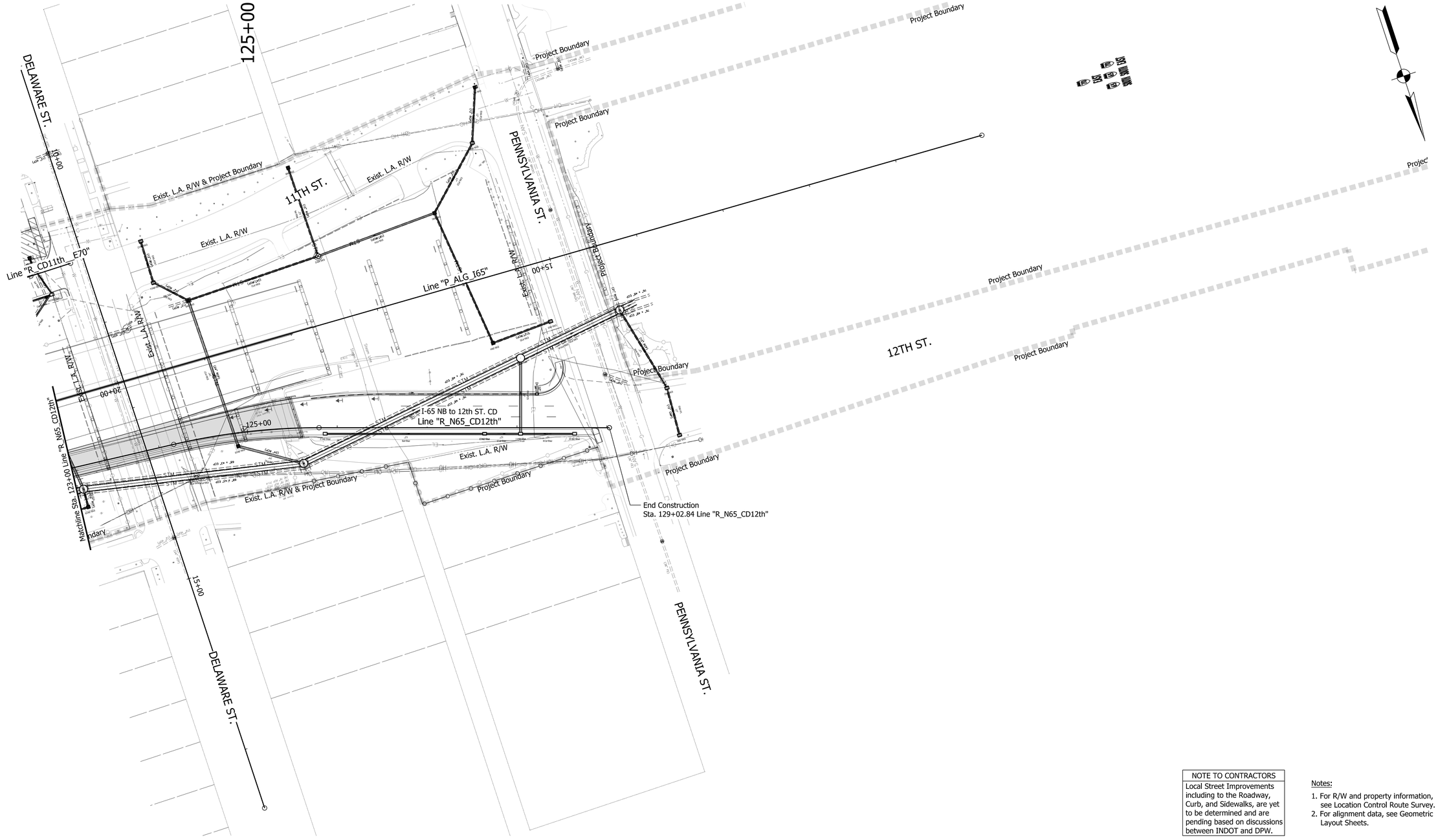
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DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-37
ELECTRONIC	138 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

DESIGNED: CAP JSE
DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

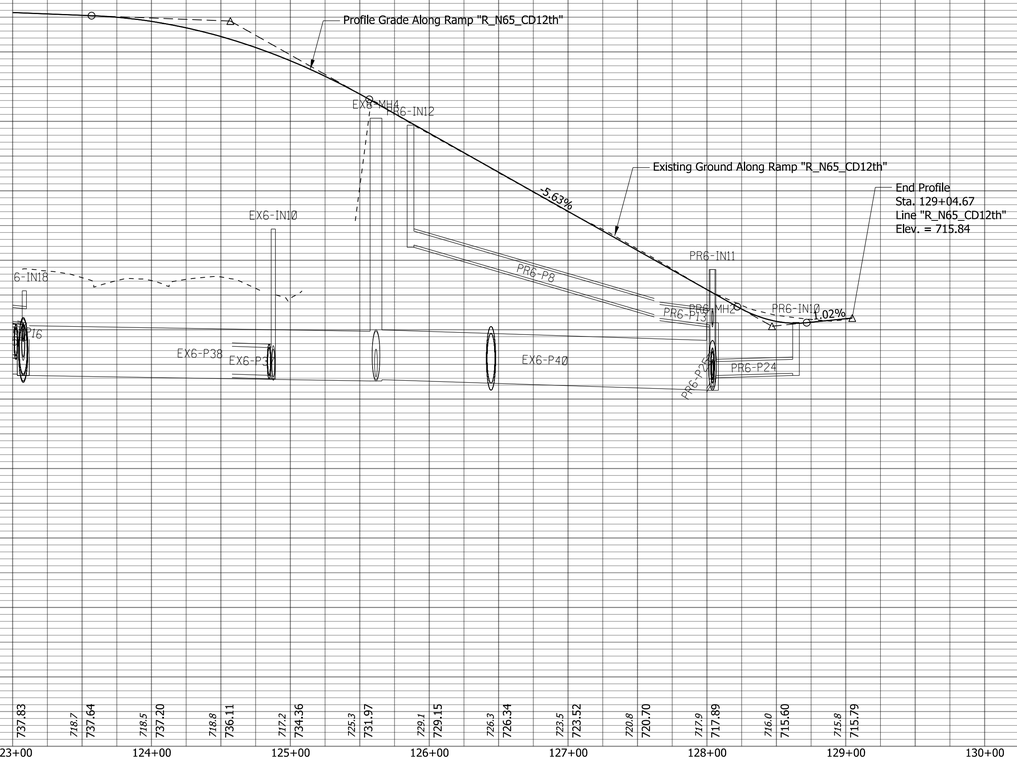
DRAINAGE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-13_3
ELECTRONIC	139 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
3/3/2020 7:10:57 pm
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file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn13.dgn

P.V.I. Sta. = 124+56.83
Elev. = 737.22
V.C. = 200.00'

P.V.I. Sta. = 128+46.83
Elev. = 715.25
V.C. = 50.00'



DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

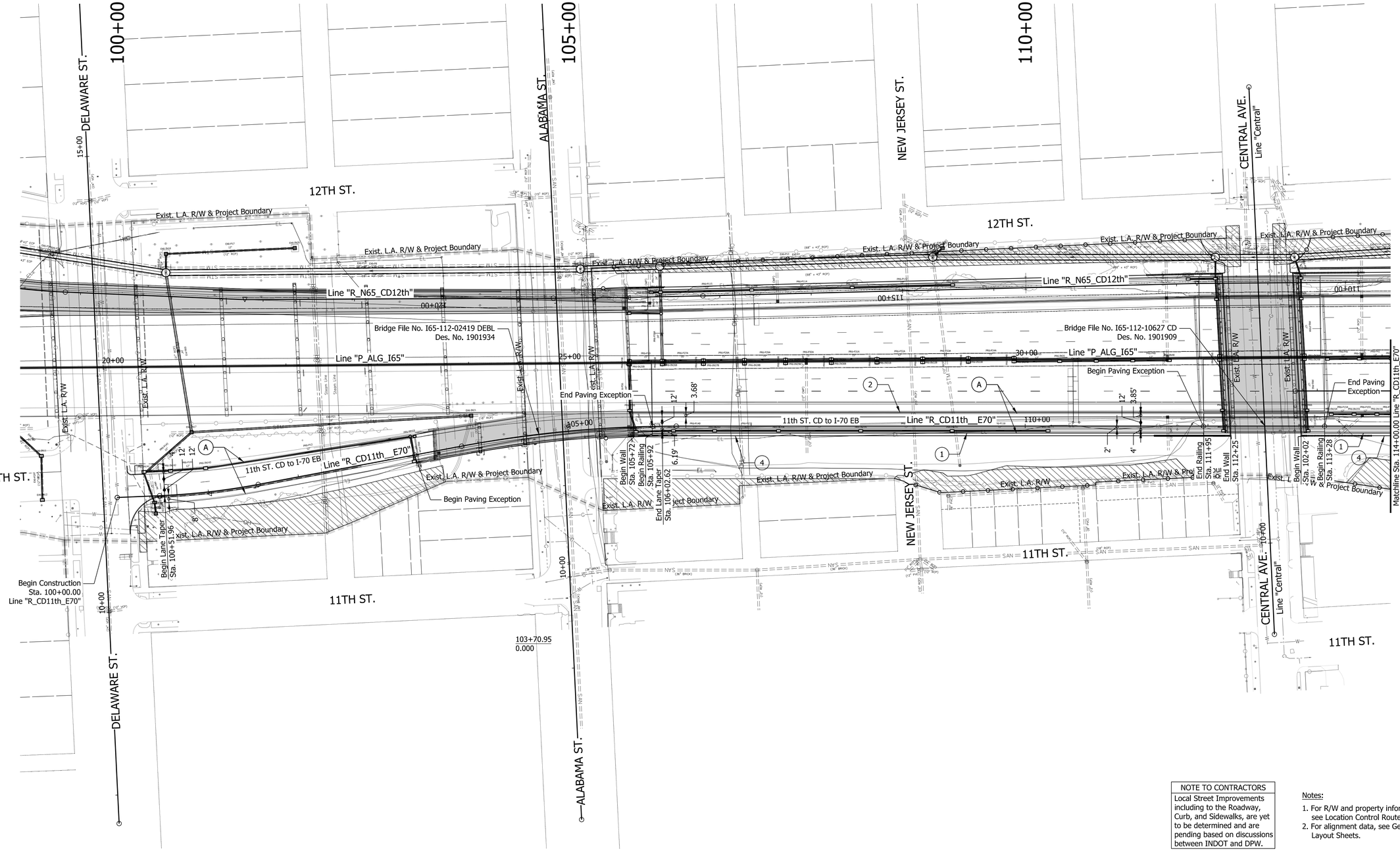
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_N65_CD12th"
I-65 NB to 12th St CD

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-37
ELECTRONIC	140 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
2/17/2020 4:54:01 pm
model:Sheet3
file:p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl\1600808-rd-s-prf13.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

A	Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	M	Mill and Overlay	3	Special Concrete Median Barrier
A2	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	1	Railing Concrete, FT	4	Retaining Wall
A3	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	2	Concrete Median Barrier, 45"	5	Noise Wall
		A4	PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)	6	CIP Wall

10	Guardrail, MGS W-Beam, 6 ft 3 in Spacing	
16	Curb, Integral, Type B, Concrete	
17	Combined Curb and Gutter, Type B, Concrete	
	Do Not Disturb	

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

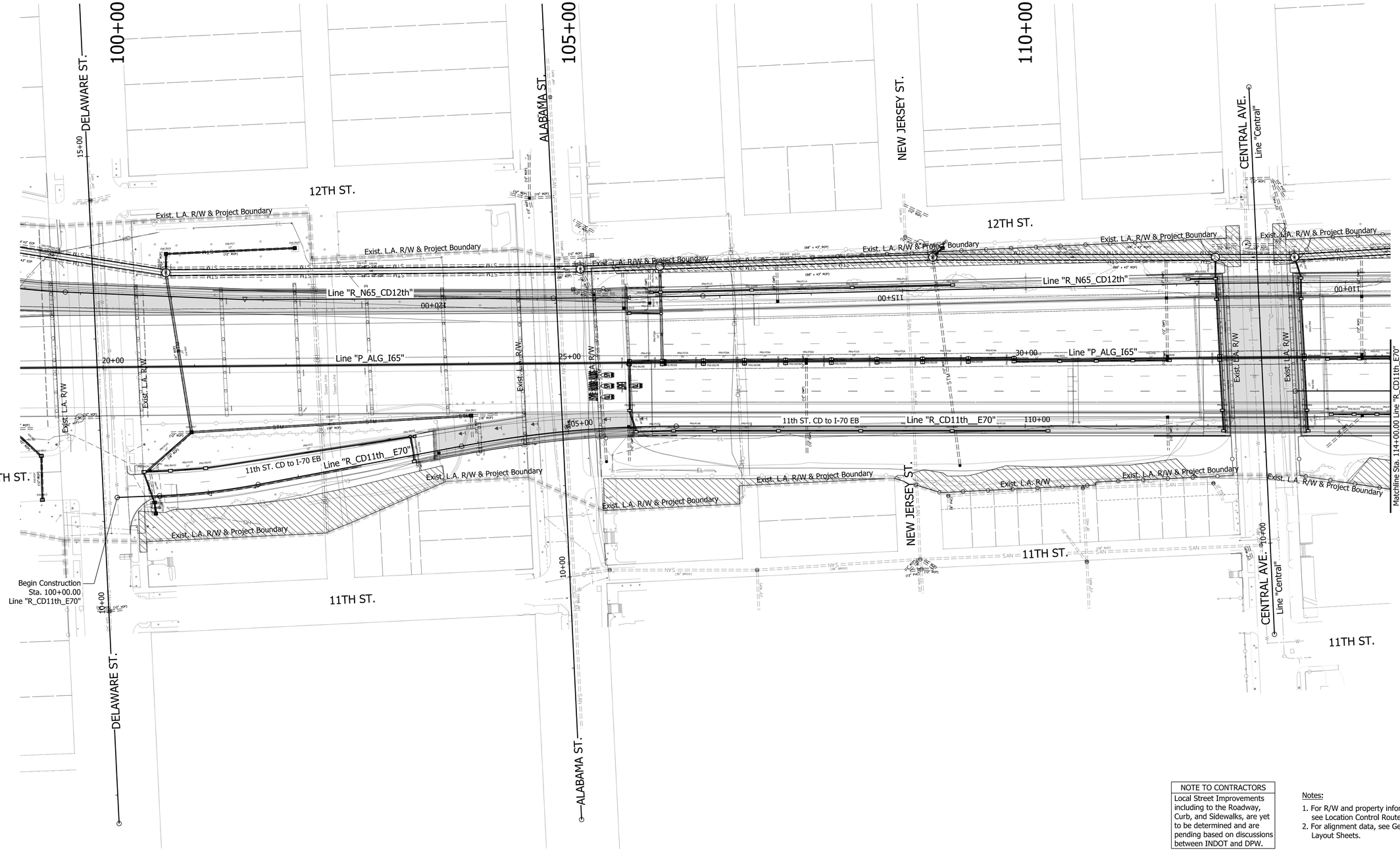
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CD11th_E70"
11th St CD to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-38
ELECTRONIC	141 of 189
CONTRACT	PROJECT
B-36910	1600808

jc1er
2/26/2020 10:36:47 pm
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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CD11th_E70"
11th St CD to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-14_1
ELECTRONIC	142 of 189
CONTRACT	PROJECT
B-36910	1600808

jc1er
2/17/2020 4:54:40 pm
model:Sheet1
file:p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-dm14.dgn

P.V.I. Sta. = 100+39.00
Elev. = 718.48
V.C. = 50.00'

P.V.I. Sta. = 103+37.35
Elev. = 733.98
V.C. = 60.00'

P.V.I. Sta. = 104+59.85
Elev. = 739.06
V.C. = 185.00'

P.V.I. Sta. = 107+40.00
Elev. = 739.90
V.C. = 300.00'

P.V.I. Sta. = 111+40.00
Elev. = 743.85
V.C. = 175.00'

Profile Grade Along Ramp "R_CD11th_E70"

Existing Ground Along Ramp "R_CD11th_E70"

End Profile
Sta. 100+00.0
Line "R_CD11th_E70"
Elev. = 719.26

5.19%
2.00%
0.30%
0.99%
0.53%

PR6-IN141
PR6-IN142
PR6-IN143
EX6-IN15
PR6-IN144
PR6-MH18
PR6-IN149
PR6-IN150
PR6-P150
PR6-P12
PR6-P141
PR6-P142
PR6-P143
PR6-IN152
PR6-IN153
PR6-IN154
PR6-IN155
PR6-IN156
PR6-P154
PR6-P155
PR6-P156

Alabama Street

Central Avenue

719.3	719.4	721.6	724.2	726.7	729.2	731.9	734.5	720.5	720.5	720.0	728.2	739.4	739.6	739.7	740.1	740.0	739.6	739.3	738.6	738.2	738.0	737.6	737.8	732.8	722.1	722.7	735.6	726.5
719.26	719.19	721.65	724.25	726.84	729.44	732.04	734.48	736.47	737.94	738.90	739.33	739.48	739.67	739.92	740.22	740.58	741.00	741.48	741.97	742.46	742.96	743.35	743.53	743.49	743.26	742.99	742.73	742.46
100+00	101+00	102+00	103+00	104+00	105+00	106+00	107+00	108+00	109+00	110+00	111+00	112+00	113+00	114+00														

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

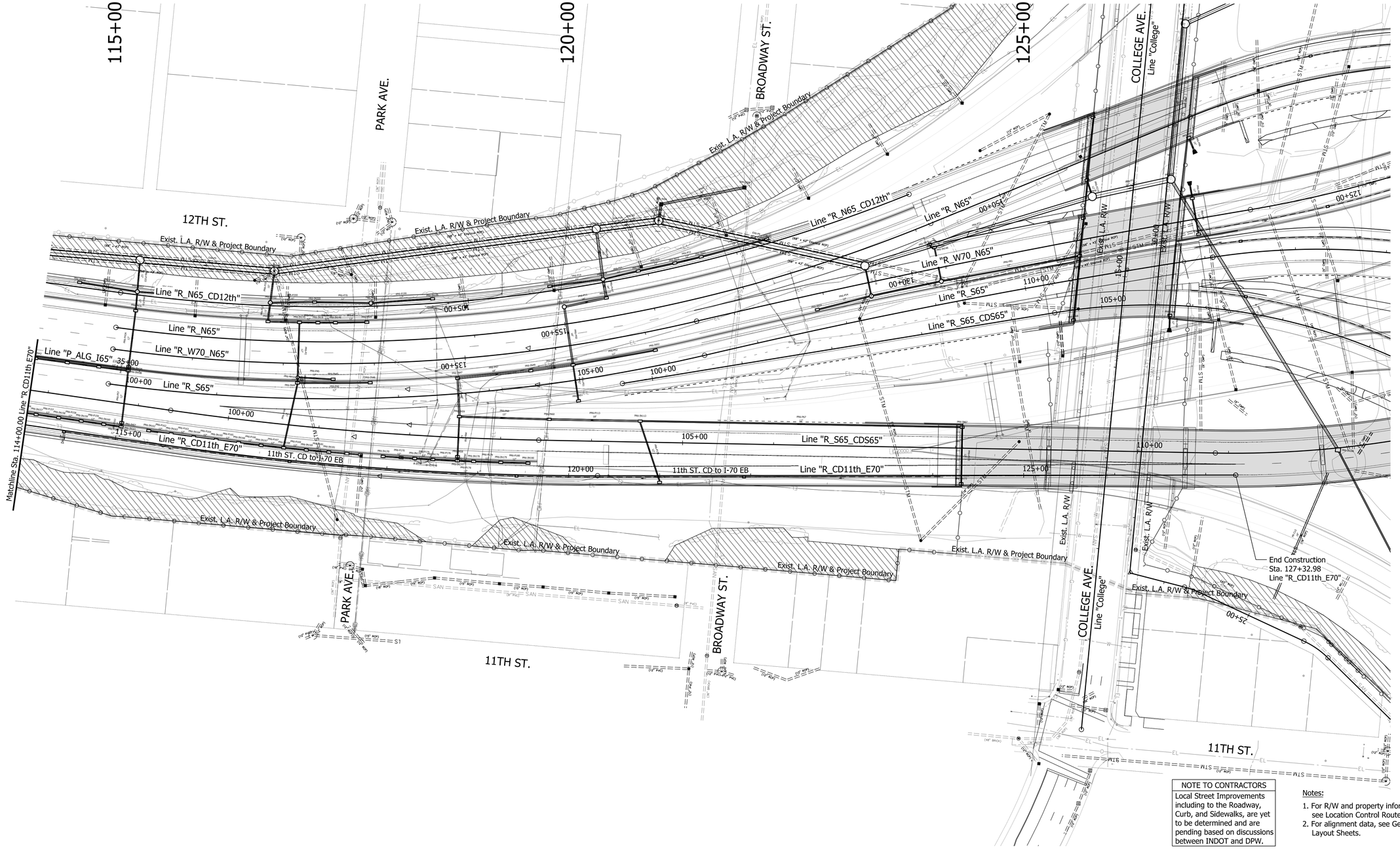
INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CD11th_E70"
11th St CD to I-70 EB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-38
ELECTRONIC	143 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
2/26/2020 10:36:57 pm
model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\007-ppi1600808-rd-s-prf14.dgn

115+00
120+00
125+00
PARK AVE.
BROADWAY ST.
COLLEGE AVE.
Line "College"
12TH ST.
11TH ST.
Exist. L.A. R/W & Project Boundary
Line "R_N65_CD12th"
Line "R_N65"
Line "R_W70_N65"
Line "R_S65"
Line "R_S65_CDS65"
Line "P_ALG_I65", 35+00
Line "R_S65_E70"
Line "R_CD11th_E70"
11th ST. CD to I-70 EB
Matchline Sta. 114+00.00 Line "R_CD11th_E70"
Begin Paving Exception
End Gore Sta. 119+65.22
Begin Shoulder Taper Sta. 120+31.81
End Wall-C Sta. 124+05
End Railing Sta. 124+32
Begin Railing Sta. 124+33
End Railing Sta. 126+97
End Gore
End Shoulder Taper Sta. 127+32.98
End Construction Sta. 127+32.98 Line "R_CD11th_E70"
Exist. R/W & Project Boundary
Exist. L.A. R/W & Project Boundary
Exist. L.A. R/W & Project Boundary
Exist. L.A



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNII

CHECKED: CCR | CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CD11th_E70"
11th St CD to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS DRN-14_2
ELECTRONIC	145 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
3/3/2020 7:11:36 pm
model: Sheet2
file: p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn14.dgn

P.V.I. Sta. = 118+15.00
Elev. = 740.26
V.C. = 180.00'

End Profile
Sta. 120+30.92
Line "R_CD11th_E70"
Elev. = 742.06

Profile Grade Along Ramp "R_CD11th_E70"

Existing Ground Along Ramp "R_CD11th_E70"

-0.53%

0.84%

PR6-IN57 PR6-IN58 PR6-IN59 PR6-IN60 PR6-IN61 PR6-IN62 PR6-IN63 PR6-IN64 PR6-IN65 PR6-IN66 PR6-IN67 PR6-IN68 PR6-IN69 PR6-IN181 PR6-IN182 PR6-IN183 PR6-IN170 PR6-IN184 PR6-IN175 PR6-IN176 PR6-IN177 PR6-IN178 PR6-IN179 PR6-IN180

PR6-IN172

PR6-IN171

College Avenue

780	775	770	765	760	755	750	745	740	735	730	725	720	715	710	705	700	695

114+00	115+00	116+00	117+00	118+00	119+00	120+00	121+00	122+00	123+00	124+00	125+00	126+00	127+00	128+00	129+00
Z36.5	Z36.6	Z36.8	Z36.9	Z37.2	Z37.5	Z37.7	Z37.9	Z37.7	Z37.9	Z37.5	Z37.4	Z37.6	Z38.2	Z38.8	Z38.9	Z39.3	Z38.5	Z38.3	Z38.4	Z38.4	Z38.6	Z38.9	Z22.6	Z20.2	Z27.4	Z37.7
742.46	742.20	741.93	741.67	741.40	741.13	740.87	740.63	740.55	740.66	740.97	741.38	741.80														

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

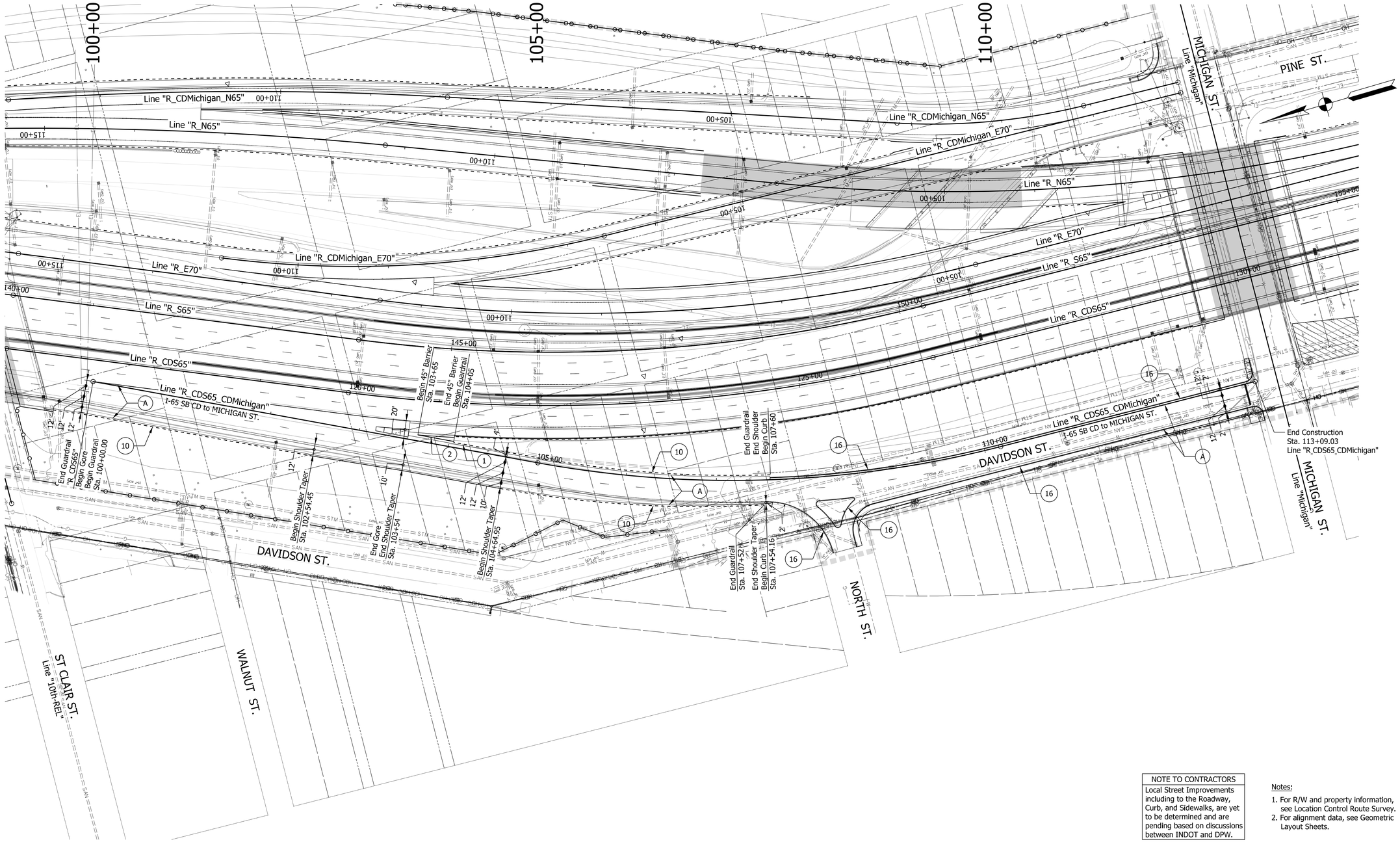
DESIGNED: CAP JSE DRAWN: JNII
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CD11th_E70"
11th St CD to I-70 EB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-39
ELECTRONIC	146 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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model: Sheet2
file: p:\1297 - I-65 I-70 north split\dwgs\road\007-ppi1600808-rd-s-prf14.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

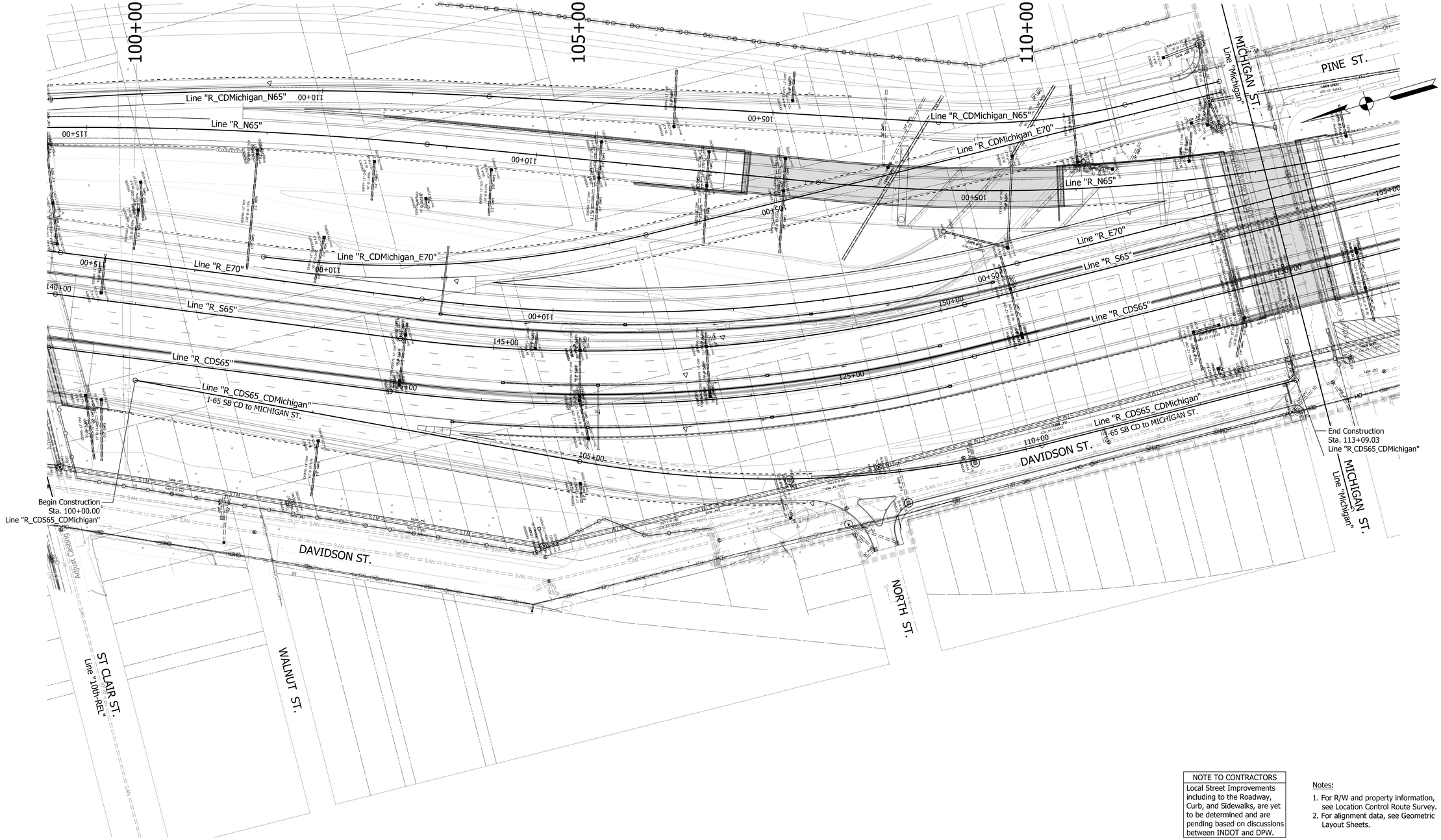
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65_CDMichigan"
I-65 SB CD to Michigan St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-40
ELECTRONIC	147 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
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Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

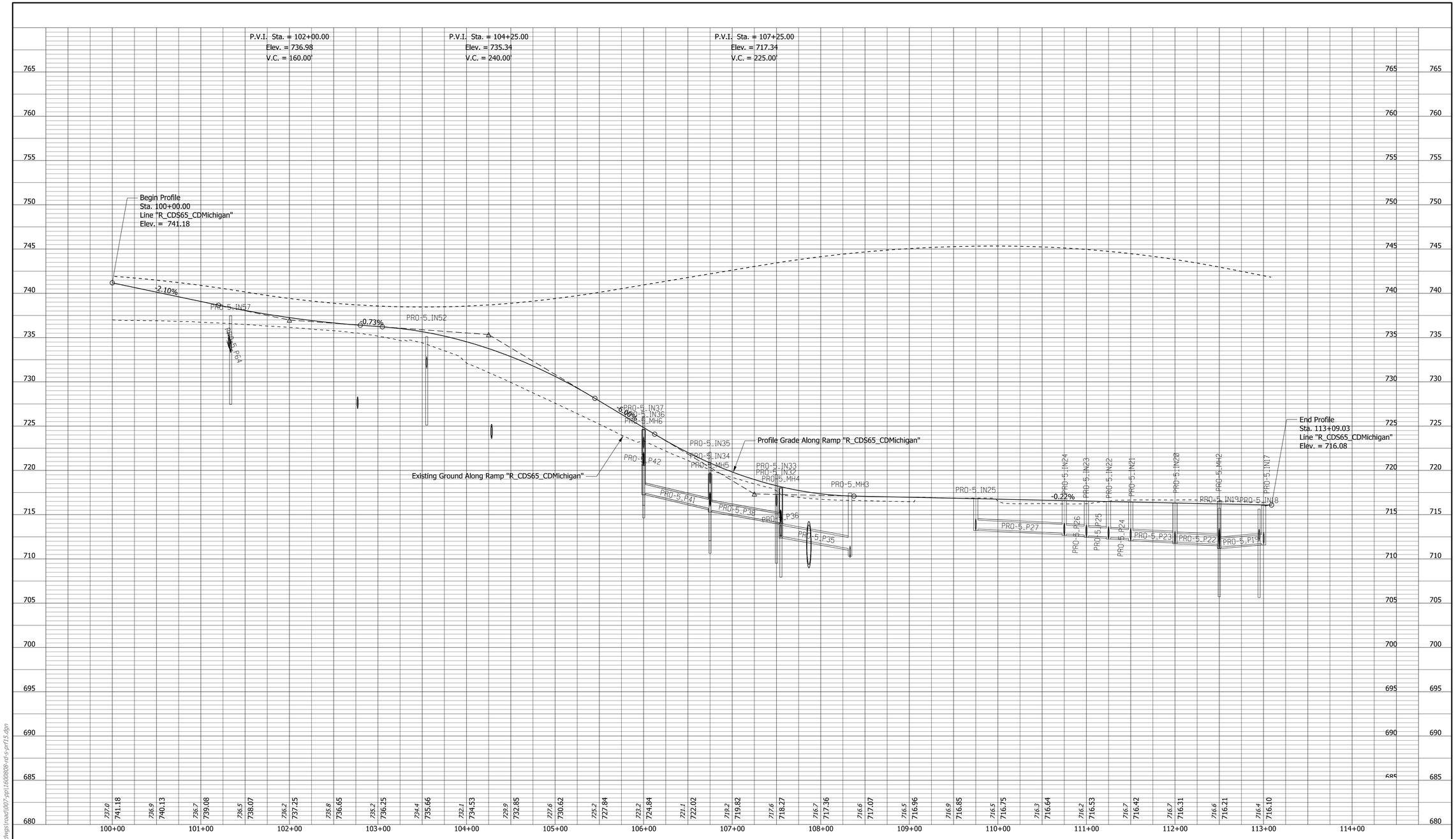
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INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65_CDMichigan"
I-65 SB CD to Michigan St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-15
ELECTRONIC	148 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/26/2020 10:37:17 pm
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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

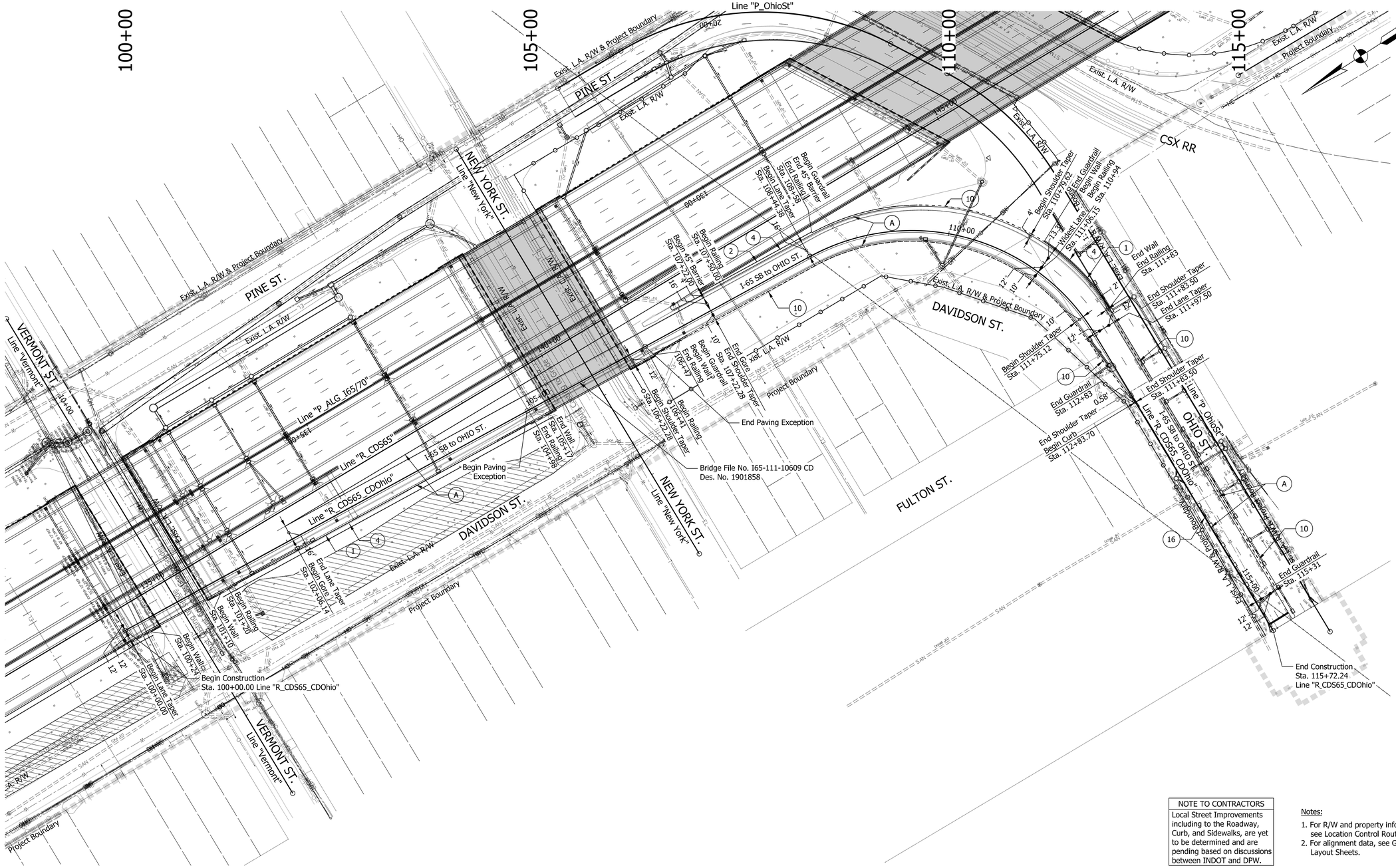
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDS65_CDMichigan"
I-65 SB CD to Michigan St

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-40
ELECTRONIC	149 of 189
CONTRACT	PROJECT
B-36910	1600808

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2/26/2020 10:37:26 pm
model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl\1600808-rd-s-prf15.dgn



NOTE TO CONTRACTORS

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Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

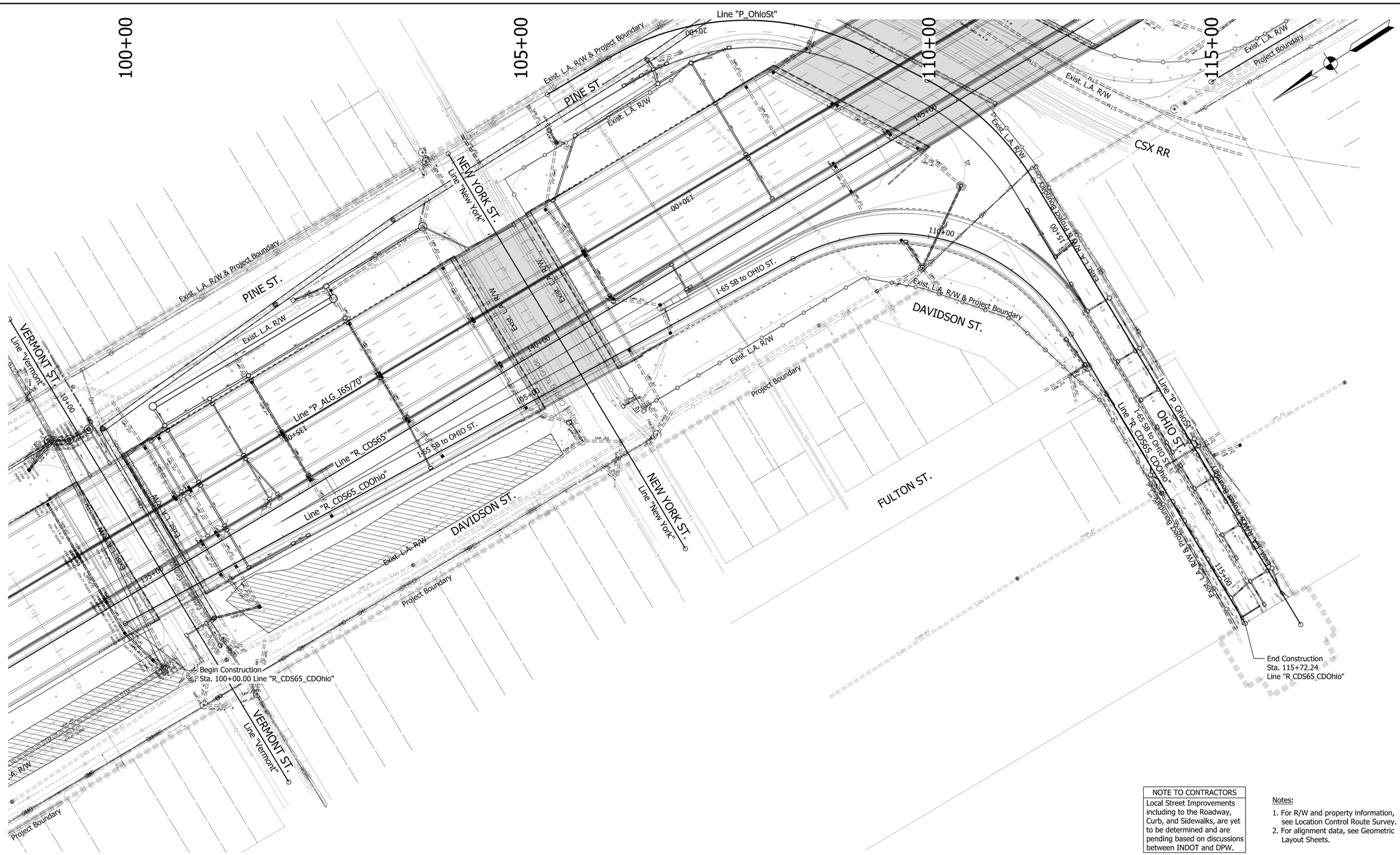
DESIGNED: CAP JSE
DRAWN: JNII
CHECKED: CCR
CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDS65_CDOhio"
I-65 SB CD to Ohio St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-41
ELECTRONIC	150 of 189
CONTRACT	PROJECT
B-36910	1600808

mdavis
2/26/2020 10:37:39 pm
model:Sheet1
file: p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl1600808-rd-s-pln16.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDS65_CDOhio"
I-65 SB CD to Ohio St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-16
ELECTRONIC	151 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/26/2020 10:37:47 pm
model: Sheet1
file: p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-dm16.dgn

P.V.I. Sta. = 104+50.00
Elev. = 734.55
V.C. = 225.00'

P.V.I. Sta. = 107+00.00
Elev. = 738.67
V.C. = 250.00'

P.V.I. Sta. = 113+00.00
Elev. = 714.50
V.C. = 160.00'

Begin Profile
Sta. 102+06.14
Line "R_CDS65_CDOhio"
Elev. = 732.28

0.93%

PVC Sta = 103+37.50
Elev = 733.50

Curve Type = Sag
Length = 225.00'
K = 313.20

PVT Sta = 105+62.50
Elev = 736.61

1.65%

PVT Sta = 105+75.00
Elev = 736.61

PVI Sta = 107+00.00
Elev = 738.67

PVT Sta = 108+25.00
Elev = 733.64

Profile Grade Along Ramp "R_CDS65_CDOhio"

Curve Type = Crest
Length = 250.00'
K = 44.82

Existing Ground Along
Ramp "R_CDS65_CDMichigan"

HI 10+647.61
Elev = 737.21

-4.03%

PVC Sta = 112+20.00
Elev = 717.72

Curve Type = Sag
Length = 160.00'
K = 46.00

PVT Sta = 112+80.00
Elev = 714.06

End Profile
Sta. 115+72.24
Line "R_CDS65_CDOhio"
Elev. =713.00

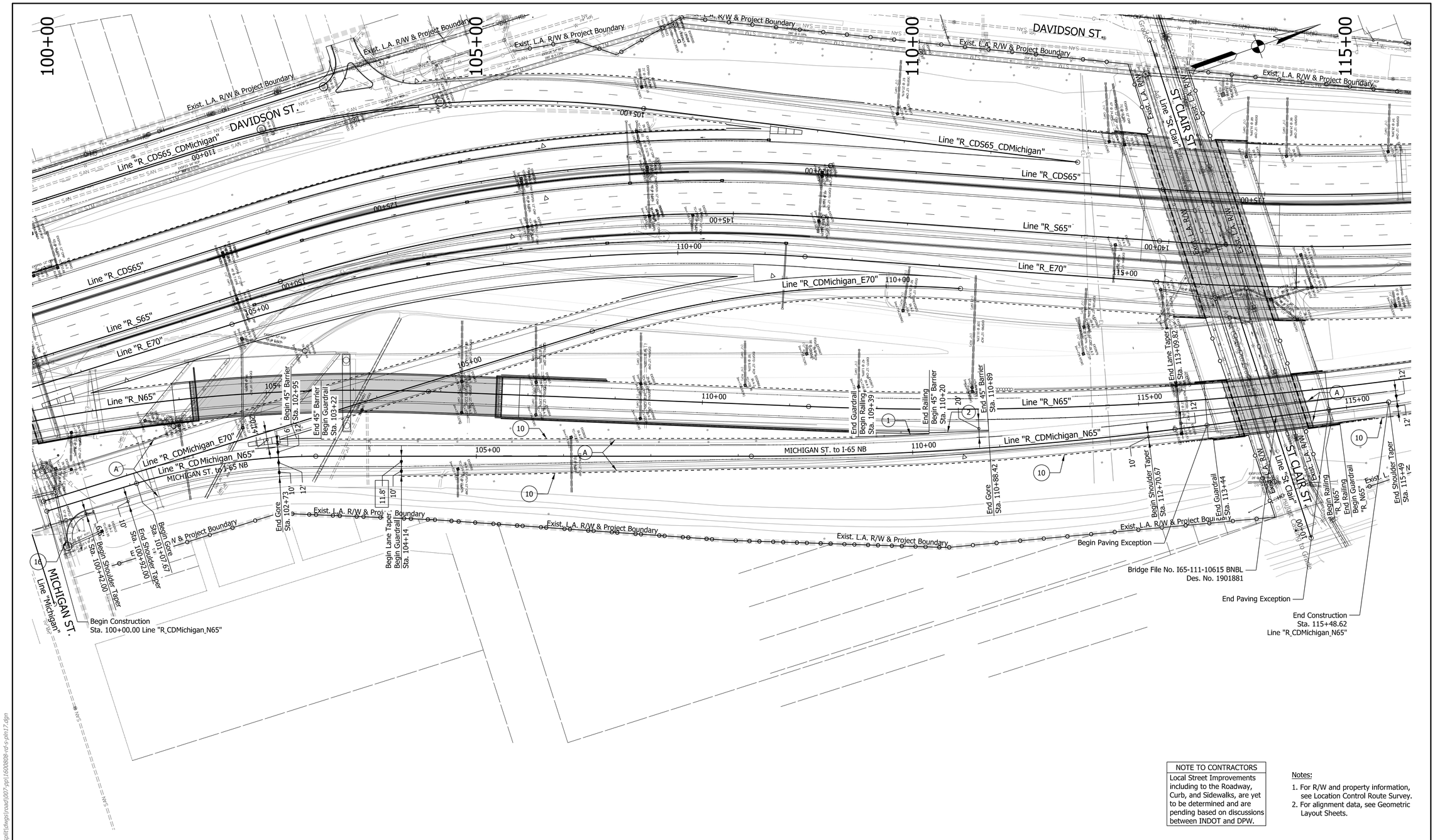
-0.55%

PVI Sta = 113+00.00
Elev = 714.50

Vermont Street

New York Street

| | | |



NOTE TO CONTRACTORS

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Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
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- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE | DRAWN: JNII

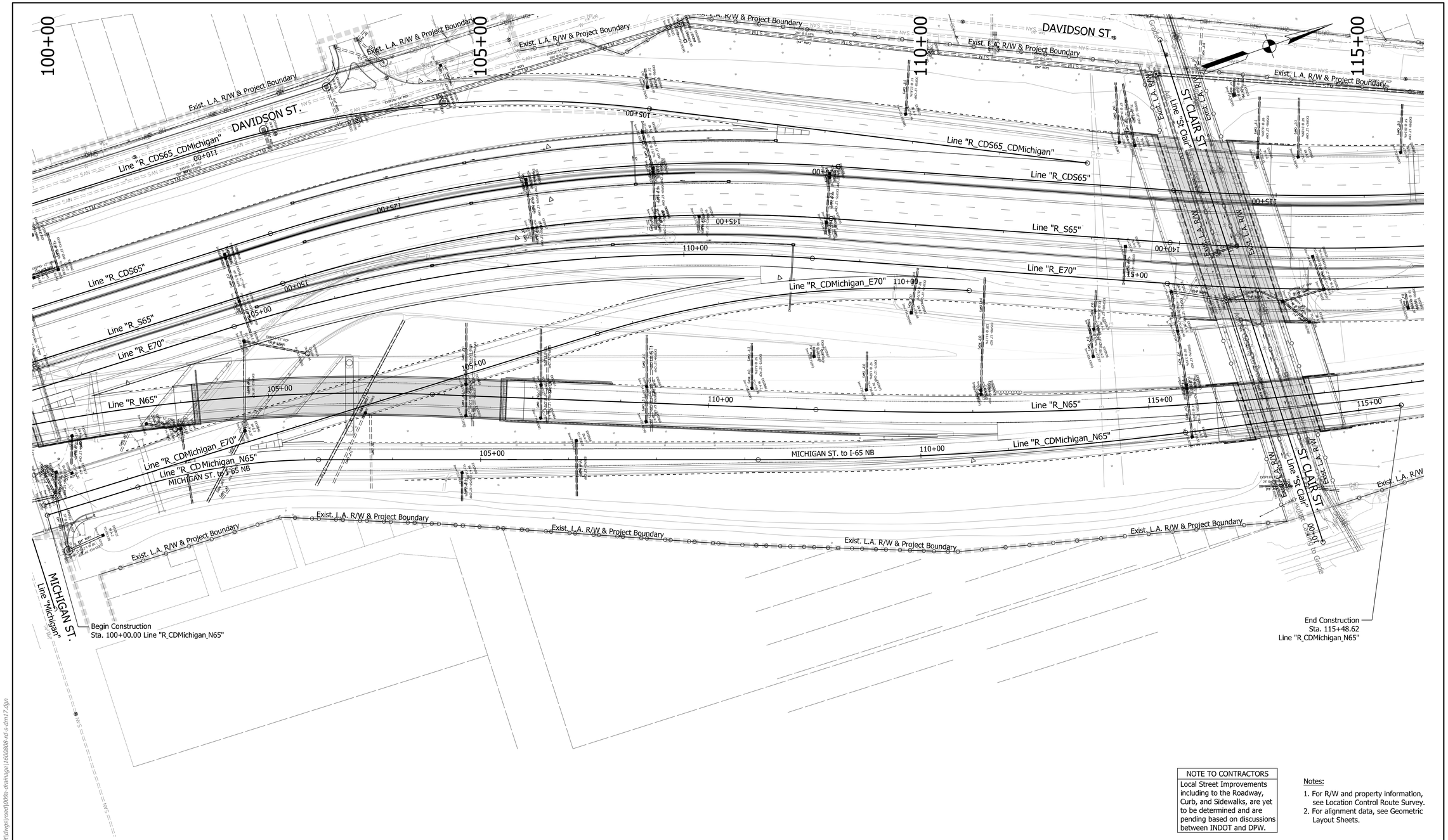
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDMichigan_N65"
Michigan St to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-42
ELECTRONIC	153 of 189
CONTRACT	PROJECT
B-36910	1600808

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model:Sheet1
file: p:\1297 - I-65 I-70 north split\dwgs\road\007-pp1600808-rd-s-pln17.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

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2. For alignment data, see Geometric Layout Sheets.

LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDMichigan_N65"
Michigan St to I-65 NB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-17
ELECTRONIC	154 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/26/2020 10:38:19 pm
model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn17.dgn

P.V.I. Sta. = 100+35.00
Elev. = 715.98
V.C. = 65.00'

P.V.I. Sta. = 102+20.00
Elev. = 715.43
V.C. = 300.00'

P.V.I. Sta. = 110+75.00
Elev. = 744.95
V.C. = 285.00'

P.V.I. Sta. = 114+12.71
Elev. = 741.08
V.C. = 175.00'

End Profile
Sta. 115+48.60
Line "R_CDMichigan_N65"
Elev. =738.97

Profile Grade Along Ramp "R_CDMichigan_N65"

Existing Ground Along Ramp "R_CDMichigan_N65"

PRO-5 IN44

3.45%

-1.15%

-1.55%

End Profile
Sta. 100+00.00
Line "R_CDMichigan_N65"
Elev. = 716.68

EX5IN14

-2.00%

-0.30%

EX5IN15

EX4-CH1

EX5-P12

EX5-P13

EX4-CH4

St. Clair Street

716.7	716.5	717.1	717.7	718.3	719.1	720.2	721.5	722.9	724.4	725.9	727.4	728.8	730.3	731.8	733.3	734.7	736.2	737.6	738.7	739.5	739.7	739.5	739.3	739.2	739.1	738.9	733.5	719.1	721.7	738.2
716.68	715.98	715.84	716.04	716.55	717.37	718.50	719.94	721.64	723.37	725.10	726.82	728.55	730.28	732.00	733.73	735.46	737.18	738.91	740.61	741.99	742.97	743.55	743.72	743.49	742.94	742.37	741.79	741.16	740.47	739.72

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

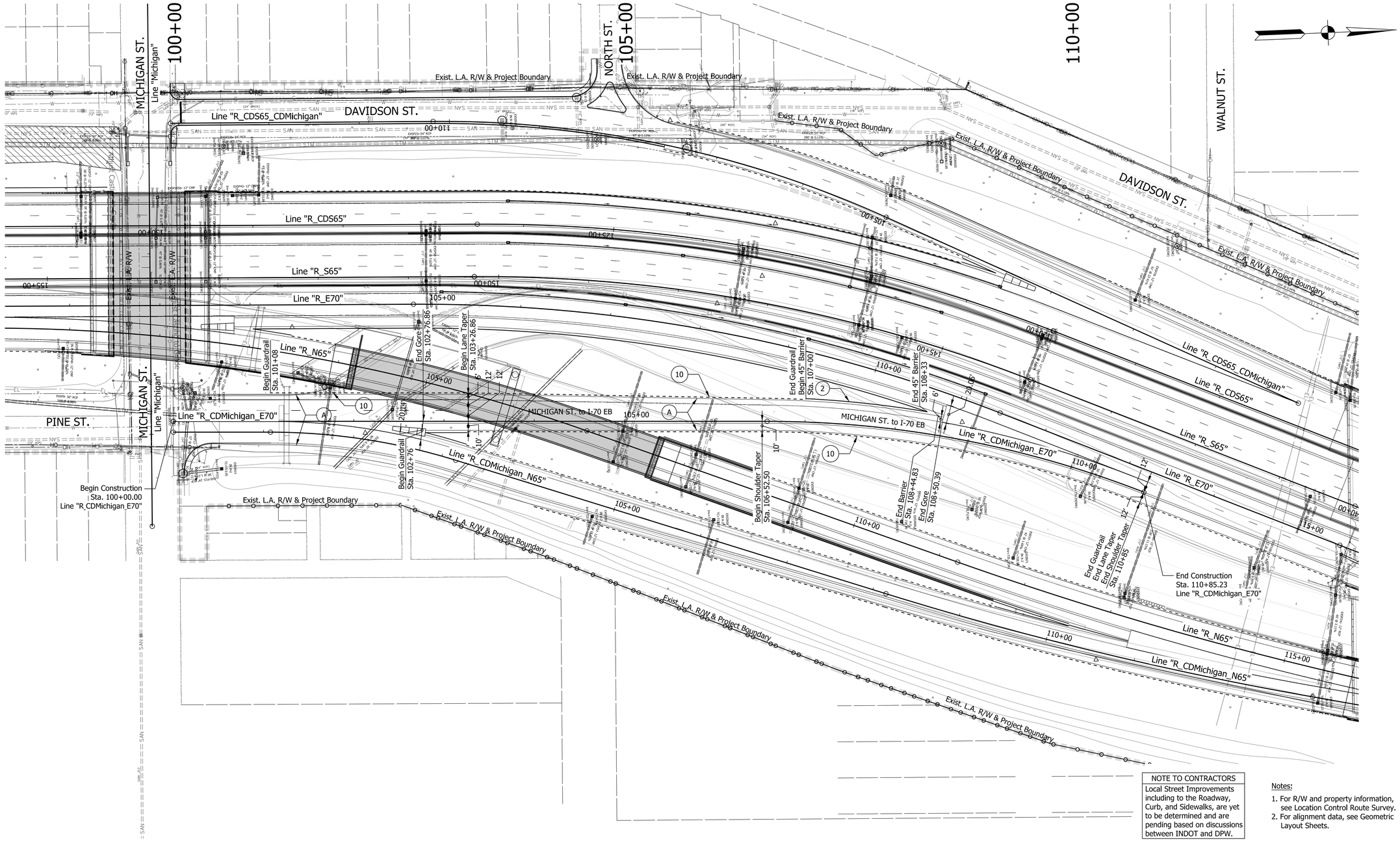
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDMichigan_N65"
Michigan St to I-65 NB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-42
ELECTRONIC	155 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
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LEGEND

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- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
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- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
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- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL
DESIGN ENGINEER DATE

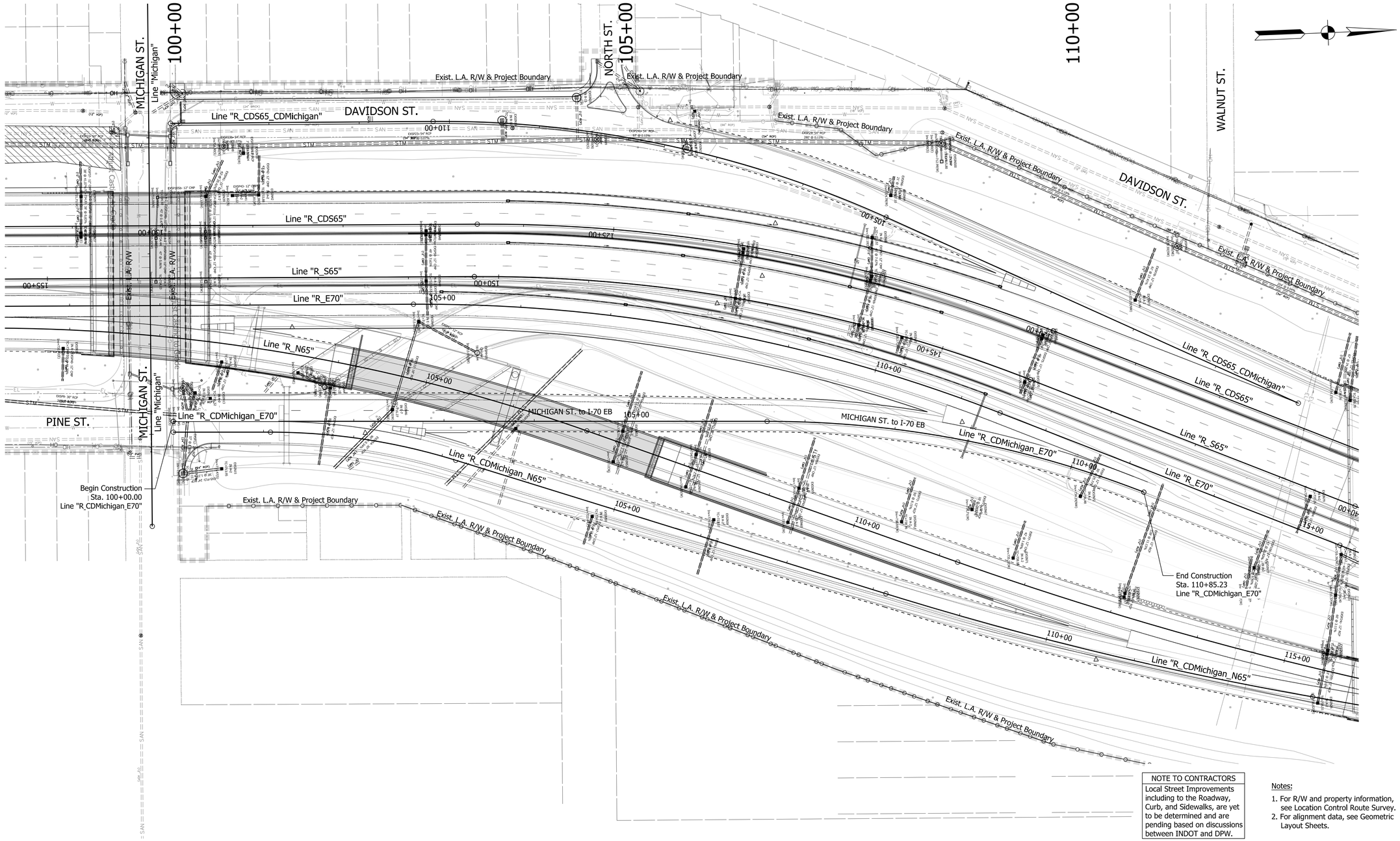
DESIGNED: CAP JSE DRAWN: JNII
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "R_CDMichigan_E70"
Michigan St to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-43
ELECTRONIC	156 of 189
CONTRACT	PROJECT
B-36910	1600808

mread
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model:Sheet1
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NOTE TO CONTRACTORS
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Notes:

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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "R_CDMichigan_E70"
Michigan St to I-70 EB

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-18
ELECTRONIC	157 of 189
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/26/2020 10:38:55 pm
model:Sheet1
file:p:\1297 - i-65 i-70 north split\dwgs\road\009a-drainage\1600808-rd-s-drn18.dgn

P.V.I. Sta. = 100+35.00
Elev. = 716.22
V.C. = 65.00'

P.V.I. Sta. = 101+95.00
Elev. = 715.74
V.C. = 250.00'

P.V.I. Sta. = 107+85.00
Elev. = 735.82
V.C. = 225.00'

P.V.I. Sta. = 110+10.00
Elev. = 738.00
V.C. = 145.00'

End Profile
Sta. 110+85.23
Line "R_CDMichigan_E70"
Elev. = 739.28

Existing Ground Along Ramp "R_CDMichigan_E70"

Profile Grade Along Ramp "R_CDMichigan_E70"

End Profile
Sta. 100+00.00
Line "R_CDMichigan_E70"
Elev. = 716.92

-2.00%
-0.30%
3.40%
0.97%
1.70%

EXSMH5
EXSINL2
EXSPLL

765	760	755	750	745	740	735	730	725	720	715	710	705	700	695	690	685	680

100+00	101+00	102+00	103+00	104+00	105+00	106+00	107+00	108+00	109+00	110+00	111+00
716.7 716.92	*716.6* 716.22	*717.2* 716.09	*717.8* 716.35	*718.4* 716.98	*718.4* 717.97	*728.6* 719.34	*737.6* 721.02	*737.9* 722.72	*738.7* 724.42	*739.3* 726.12	*739.6* 727.82	*735.8* 729.52	*729.0* 731.23	*729.0* 732.89	*731.2* 734.30	*732.3* 735.45	*733.5* 736.33	*733.0* 736.93	*731.8* 737.42	*729.1* 738.00	*727.7* 738.71

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNII

CHECKED: CCR | CHECKED: CCR

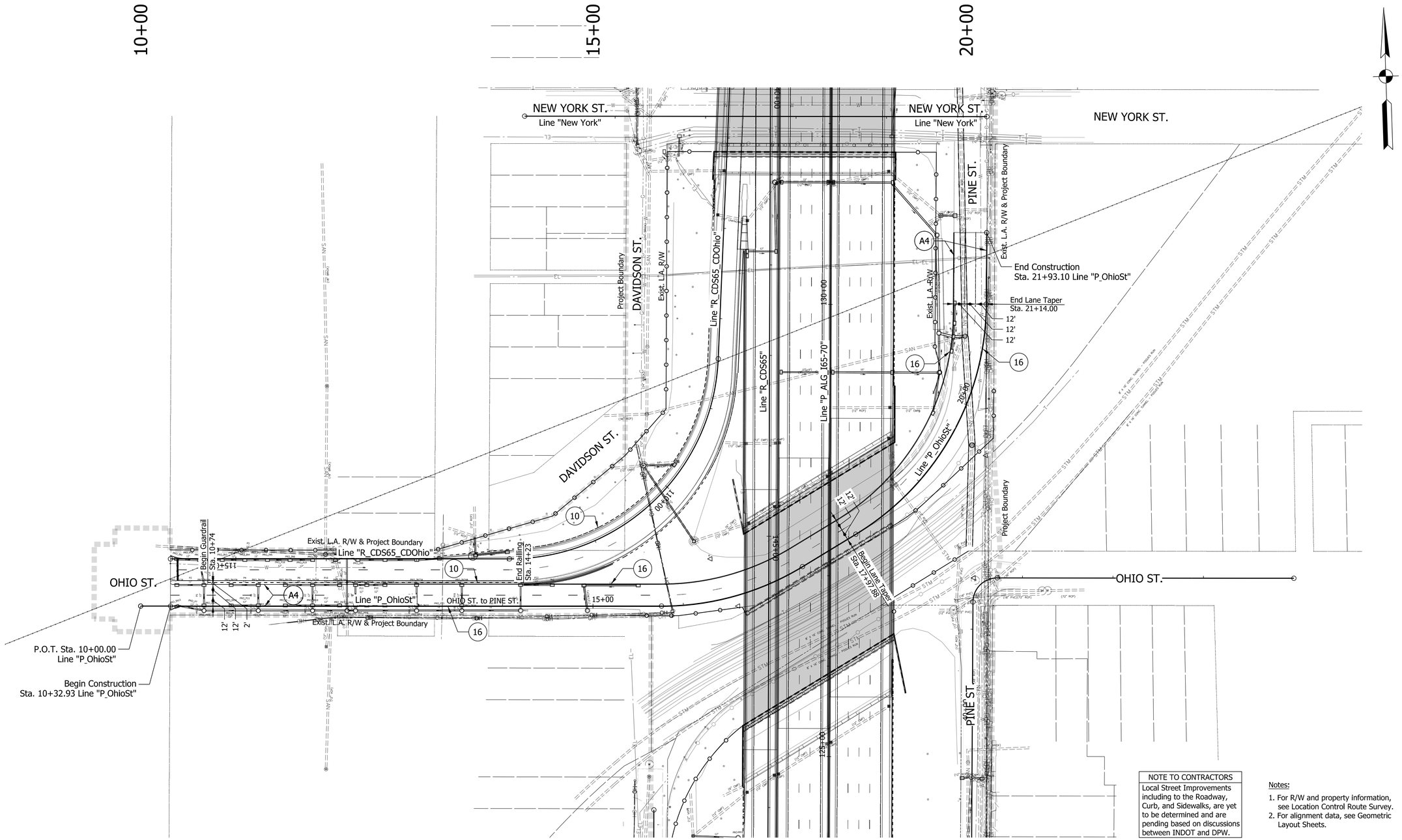
INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "R_CDMichigan_E70"
Michigan St to I-70 EB

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS PRF-43
ELECTRONIC	158 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\007-ppl1600808-rd-s-prf18.dgn



NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (A) Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A2) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A3) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (A4) PCCP Mainline Pavement (For Pavement Section, See Technical Provisions Section 9)
- (M) Mill and Overlay
- (1) Railing Concrete, FT
- (2) Concrete Median Barrier, 45"
- (3) Special Concrete Median Barrier
- (4) Retaining Wall
- (5) Noise Wall
- (6) CIP Wall
- (10) Guardrail, MGS W-Beam, 6 ft 3 in Spacing
- (16) Curb, Integral, Type B, Concrete
- (17) Combined Curb and Gutter, Type B, Concrete
- Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

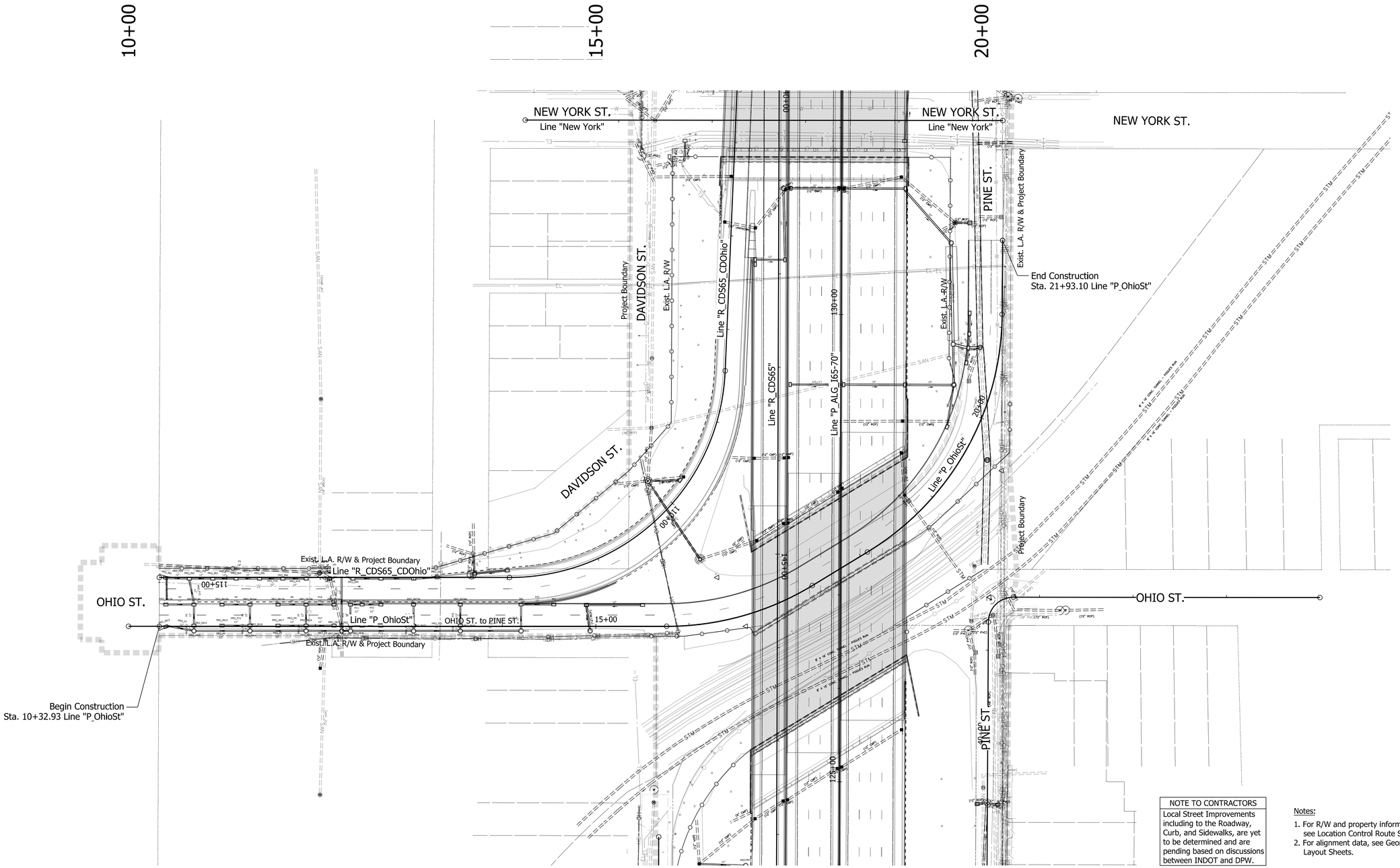
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN SHEET
LINE "P_OhioSt"
Ohio St to Pine St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-44
ELECTRONIC	159 of 189
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

Do Not Disturb

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE | DRAWN: JNII

CHECKED: CCR | CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE SHEET
LINE "P_OhioSt"
Ohio St to Pine St

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS DRN-19
ELECTRONIC	160 of 189
CONTRACT	PROJECT
B-36910	1600808

NOTE TO CONTRACTORS

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Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

smcdougal
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P.V.I. Sta. = 12+75.00
Elev. = 713.26
V.C. = 120.00'

P.V.I. Sta. = 16+90.00
Elev. = 719.35
V.C. = 400.00'

P.V.I. Sta. = 20+00.00
Elev. = 714.22
V.C. = 150.00'

Begin Profile
Sta. 10+00.00
Line "P_OhioSt"
Elev. = 714.19

End Profile
Sta. 21+93.10
Line "P_OhioSt"
Elev. = 713.64

Existing Ground Along Ramp "P_OhioSt"

Profile Grade Along Ramp "P_OhioSt"

PRO_IN3 PRO_MH5 PRO_MH4 PRO_MH3 PRO_MH2 PRO_MH6 PRO_MH8 MH2 MH3 PRO_IN50 PRO_IN49

-0.34% 1.47% 7.65% -0.30%

PRO_P7 PRO_P6 PRO_P5 PRO_P4 PRO_P20 P13 PRO_P23 P20 PRO_P56

10+00	11+00	12+00	13+00	14+00	15+00	16+00	17+00	18+00	19+00	20+00	21+00	22+00
714.19	714.02	713.85	713.68	713.51	713.44	713.72	714.36	715.09	715.83	716.56	717.16	717.56
713.5					713.4	713.9	714.4	715.2	715.9	716.6	717.2	717.9
717.76	717.78	717.59	717.21	716.64	715.87	715.08	714.47	714.10	713.92	713.77		
717.7	717.8	717.6	717.3	716.6	715.7	714.9	714.3	714.3	714.1	713.7		

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE DRAWN: JNII

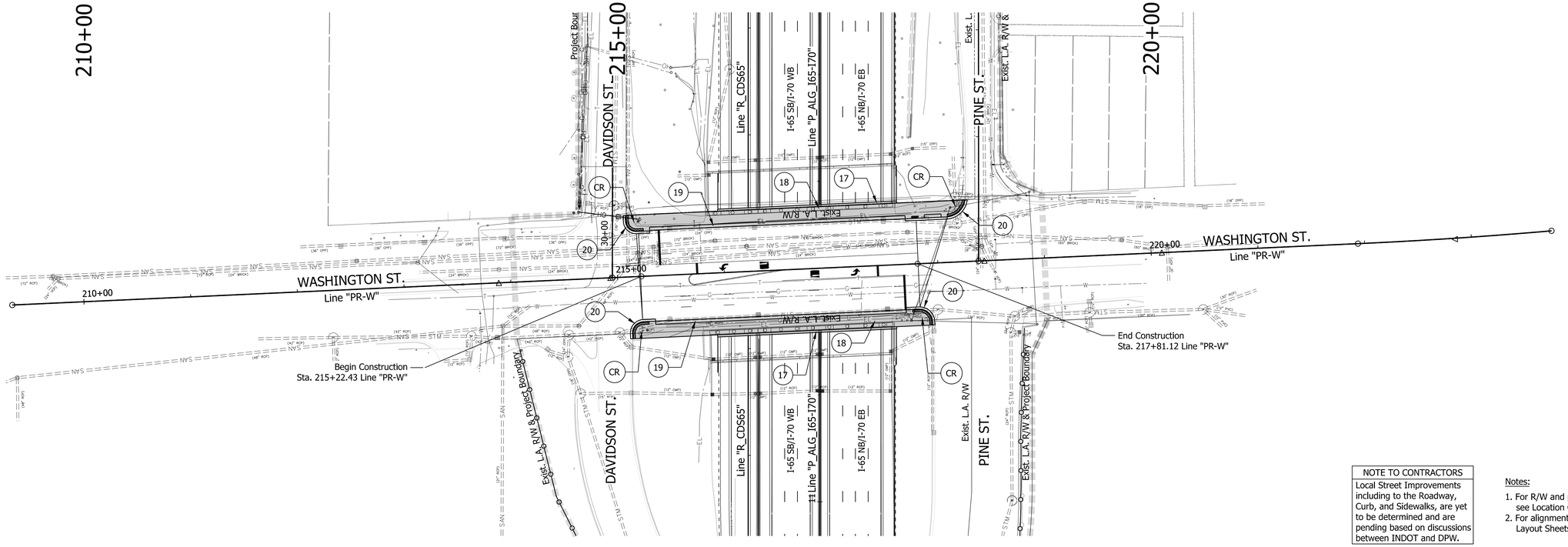
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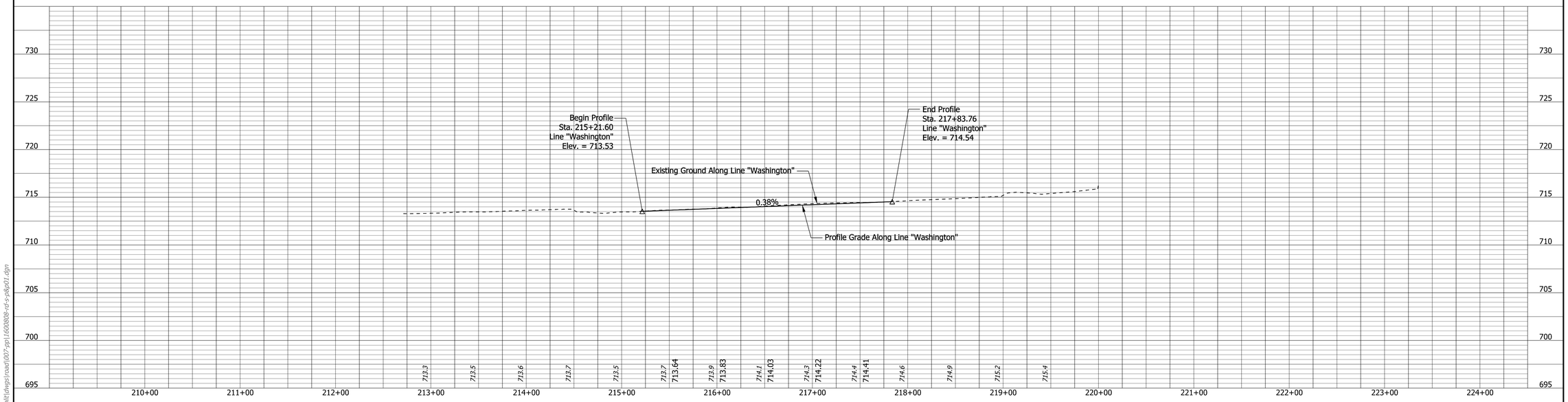
INDIANA
DEPARTMENT OF TRANSPORTATION

PROFILE SHEET
LINE "P_OhioSt"
Ohio St to Pine St

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS PRF-44
ELECTRONIC	161 of 189
CONTRACT	PROJECT
B-36910	1600808

mreed
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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

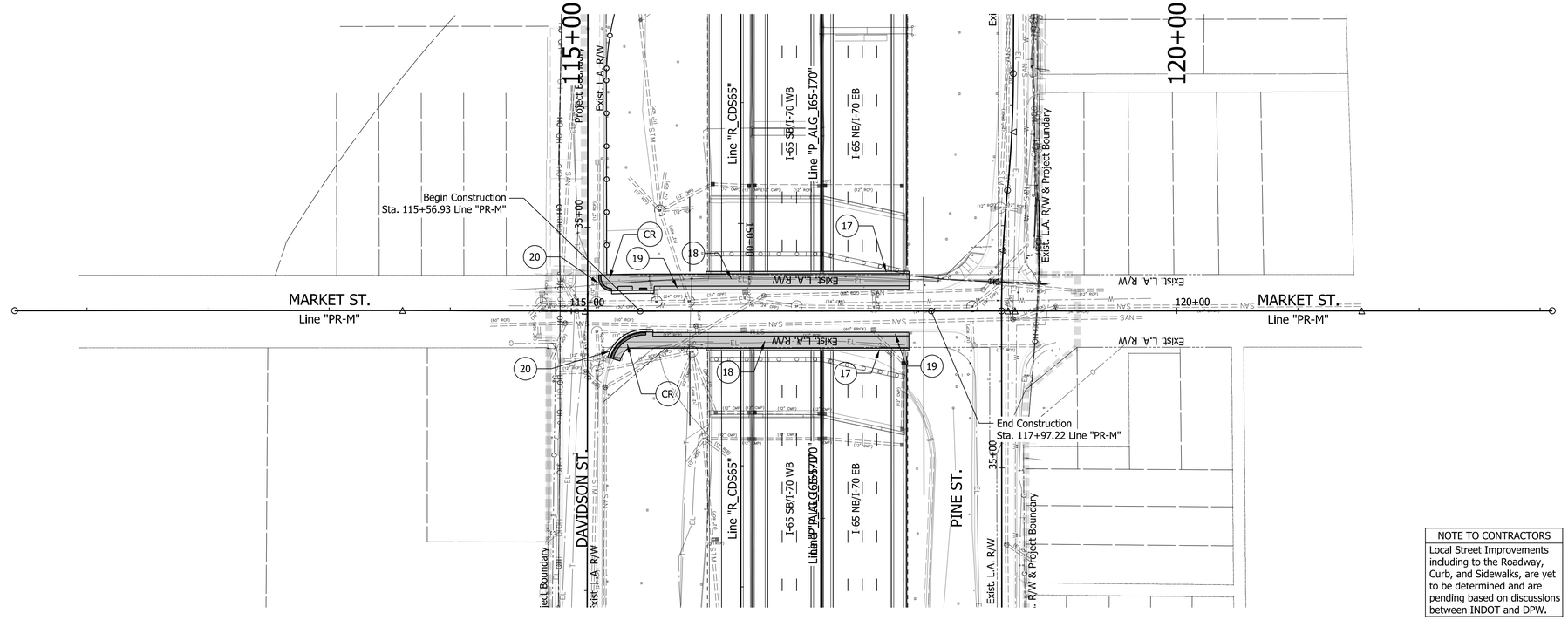
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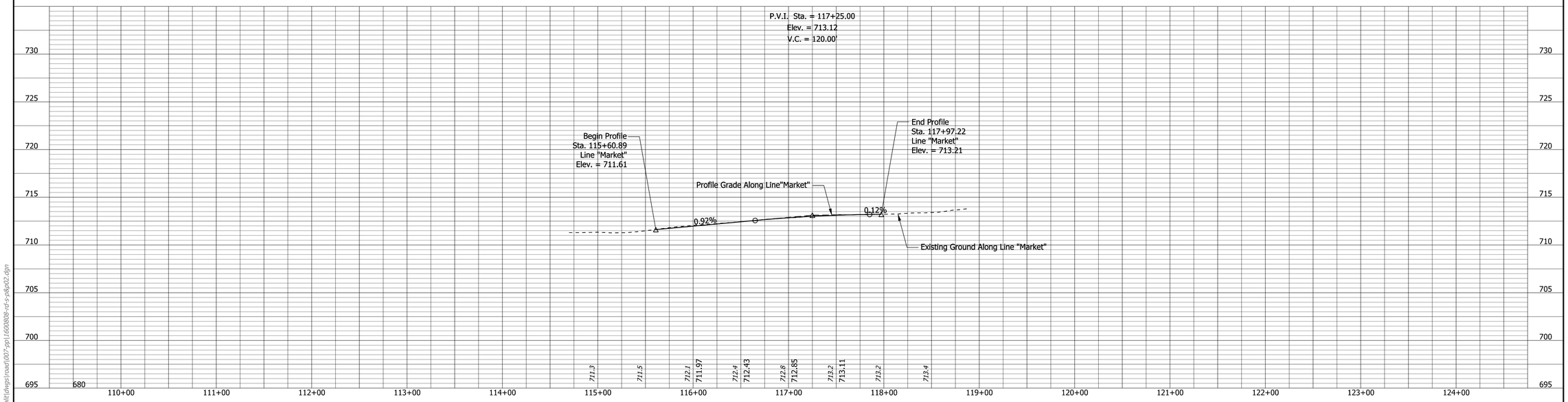
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "PR-W"
WASHINGTON STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P01
ELECTRONIC	162 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

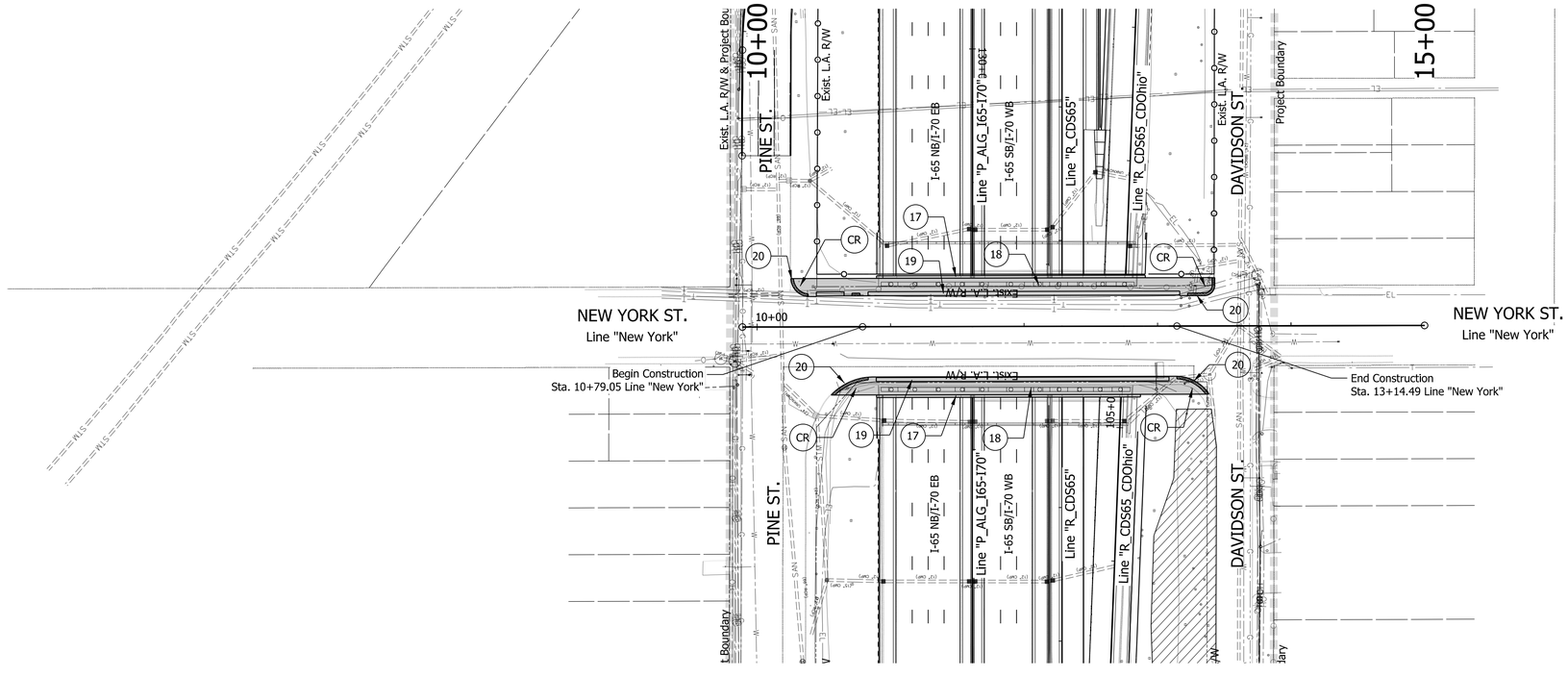
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DEPARTMENT OF TRANSPORTATION

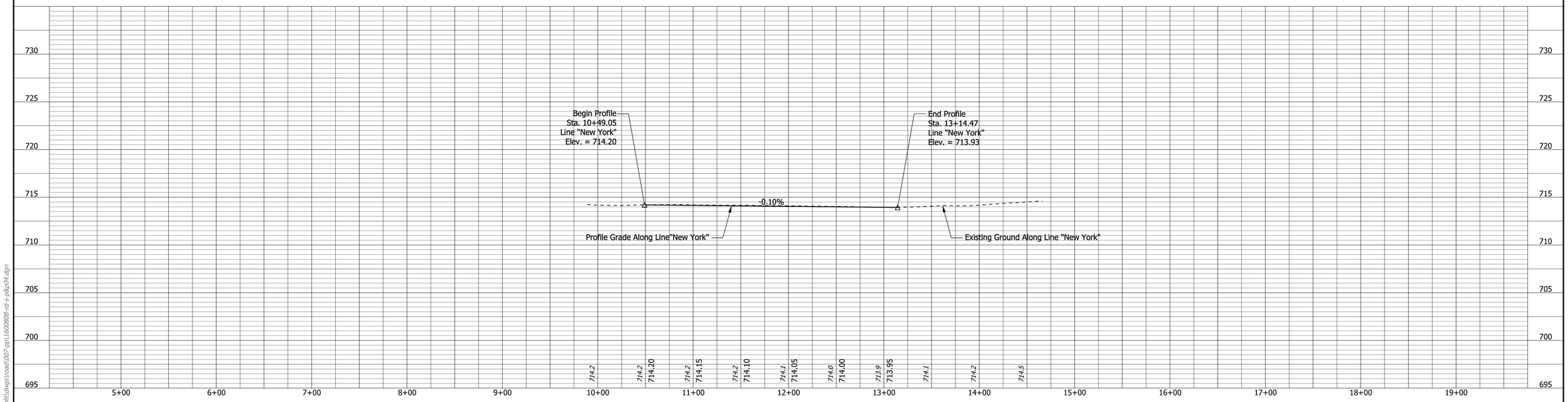
PLAN & PROFILE SHEET
LINE "PR-M"
MARKET STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808

SURVEY BOOK	SHEETS	P&P02
ELECTRONIC	163 of	189
CONTRACT	PROJECT	
B-36910	1600808	

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

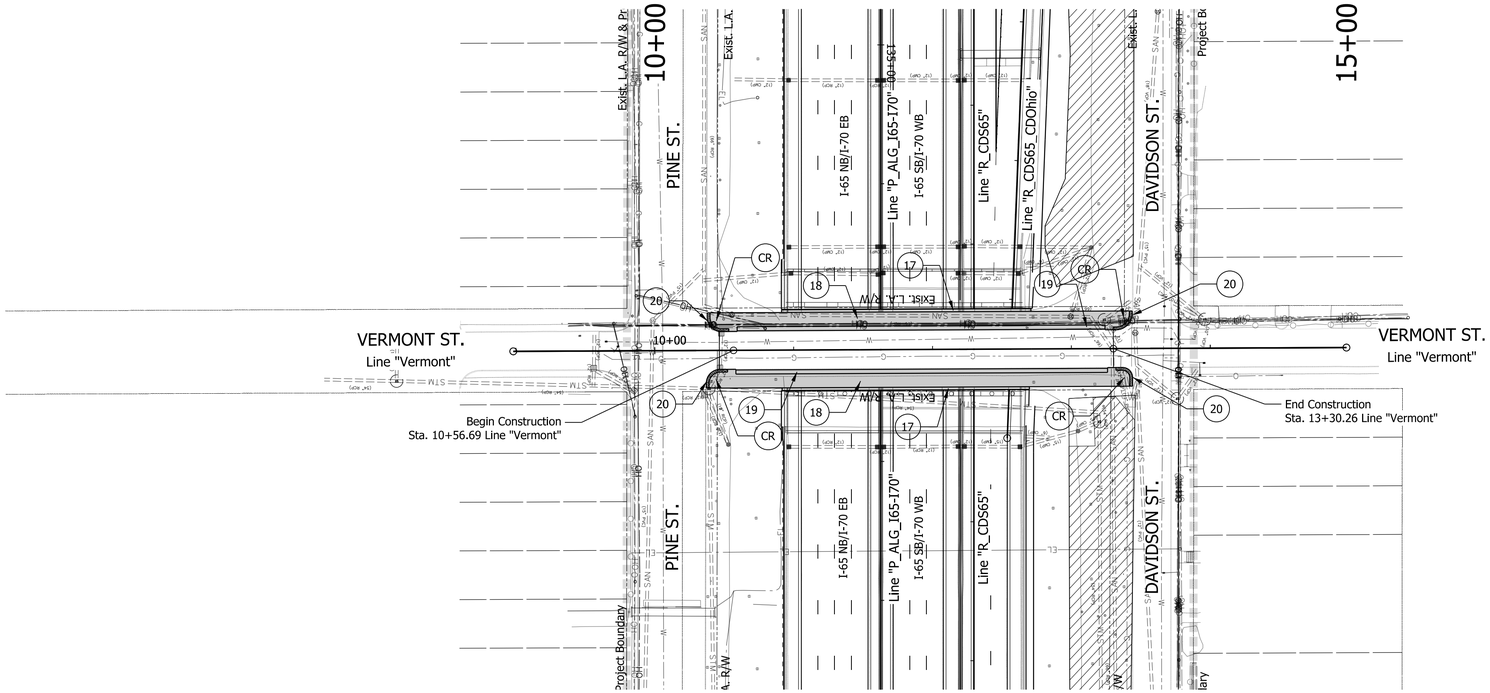
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DEPARTMENT OF TRANSPORTATION

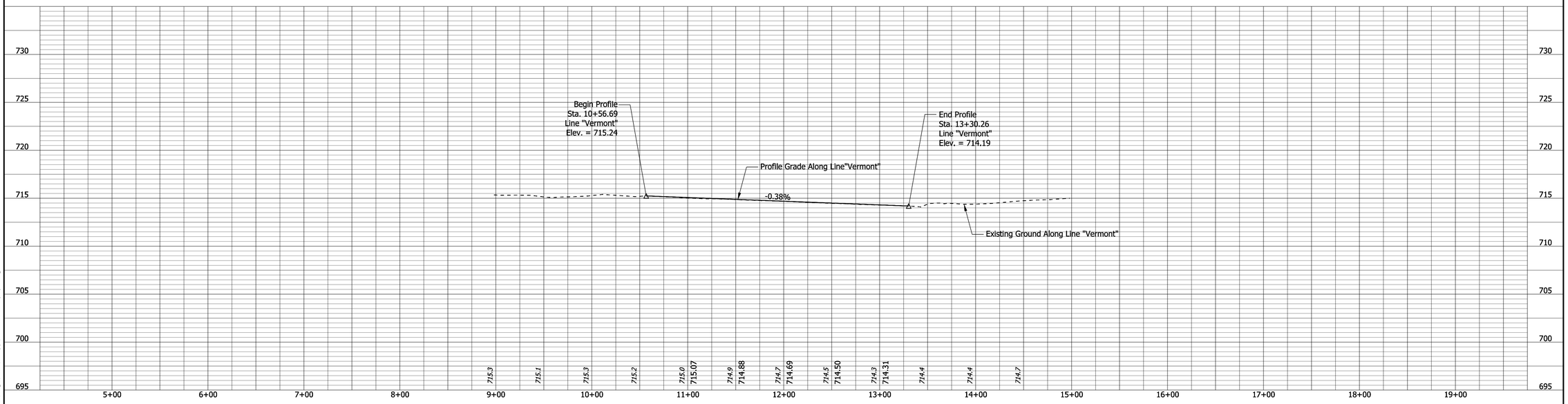
PLAN & PROFILE SHEET
LINE "NEW YORK"
NEW YORK STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808

SURVEY BOOK	SHEETS P&P04
ELECTRONIC	164 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

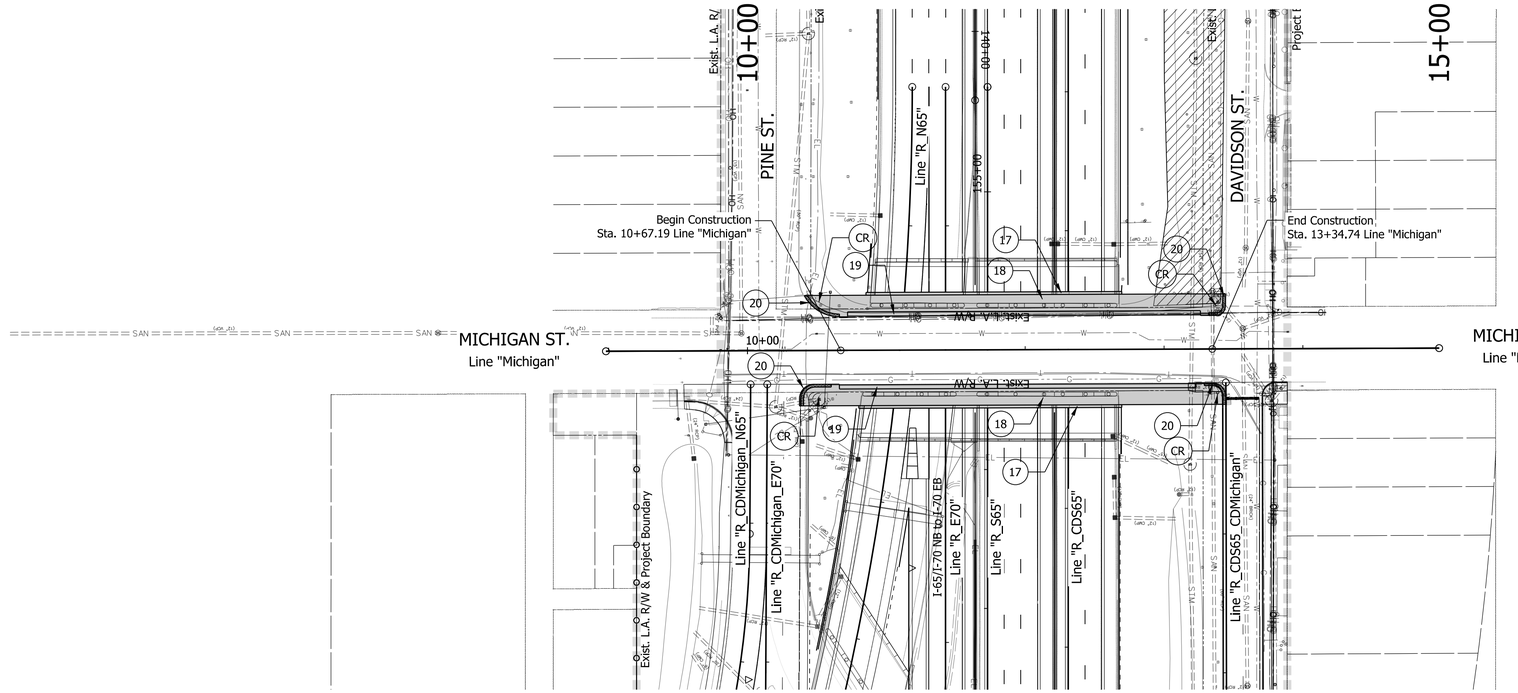
INDIANA
DEPARTMENT OF TRANSPORTATION

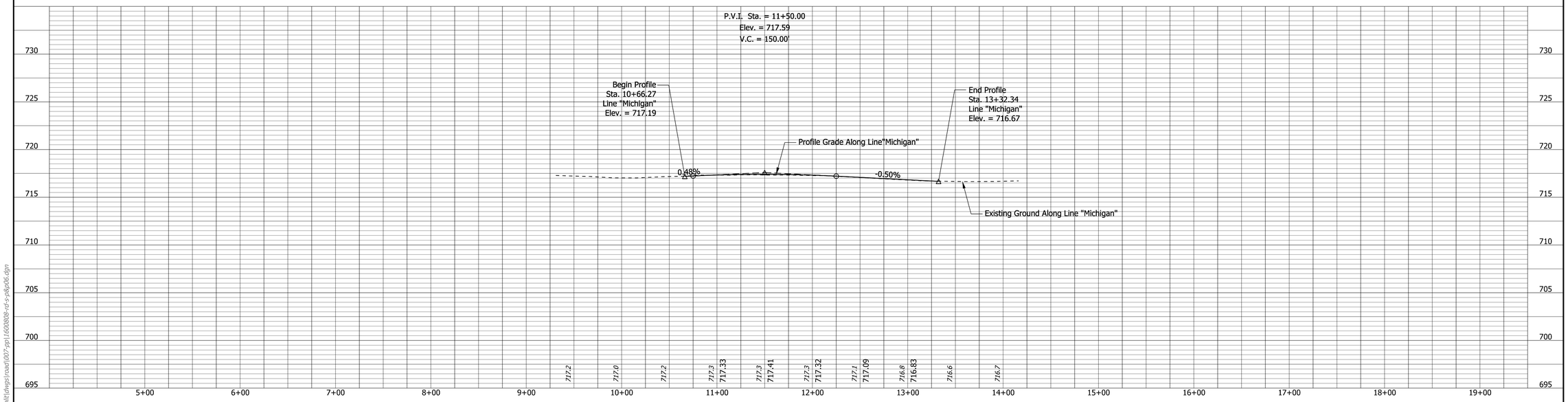
PLAN & PROFILE SHEET
LINE "VERMONT"
VERMONT STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808

SURVEY BOOK	SHEETS P&P05
ELECTRONIC	165 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS

Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (16) Curb, Integral, Type B, Concrete
- (17) Asphalt Paver
- (18) Sidewalk, Concrete
- (19) Concrete Sidewalk with Asphalt Pavers
- (20) Curb and Gutter, Concrete
- (21) Monon Trail and Monon Trail, HMA
- (22) Decorative Concrete Access Point per Indy Greenways Design Standards
- (CR) Curb Ramp, Concrete
- Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

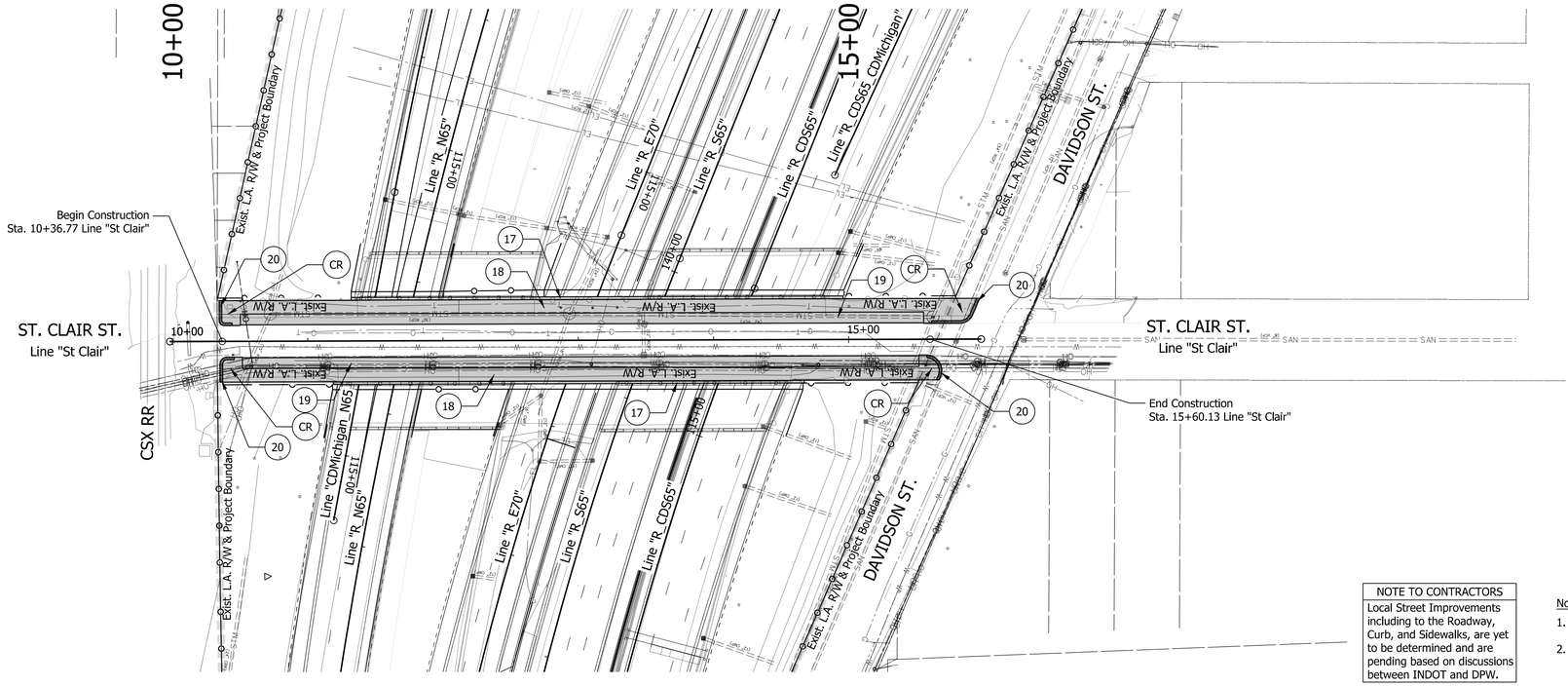
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "MICHIGAN"
MICHIGAN STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P06
ELECTRONIC	166 of 189
CONTRACT	PROJECT
B-36910	1600808

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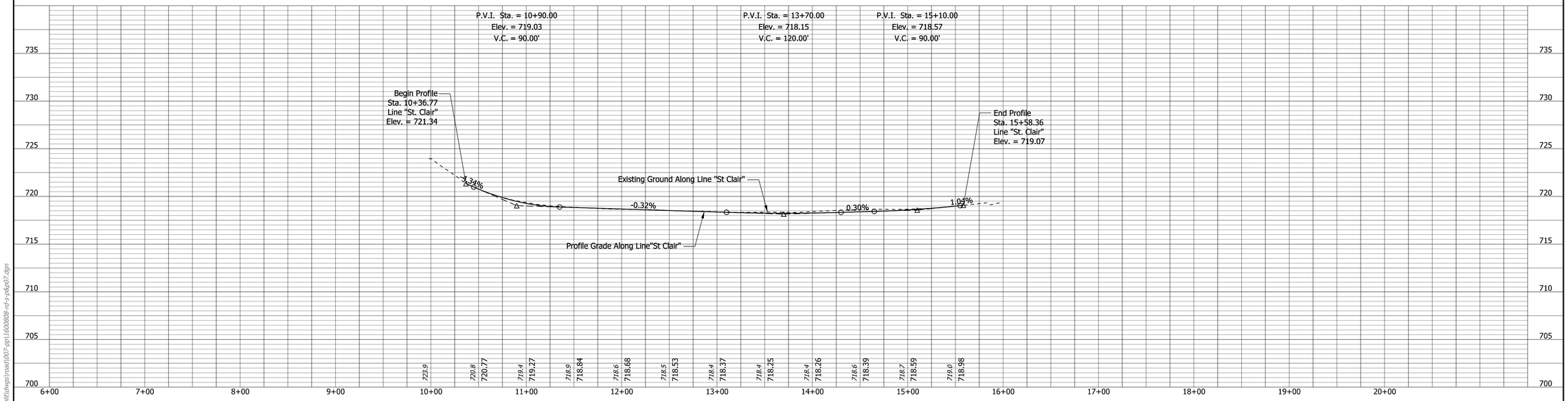


NOTE TO CONTRACTORS

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Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.



LEGEND

16	Curb, Integral, Type B, Concrete	19	Concrete Sidewalk with Asphalt Pavers
17	Asphalt Paver	20	Curb and Gutter, Concrete
18	Sidewalk, Concrete	21	Monon Trail and Monon Trail, HMA
22	Decorative Concrete Access Point per Indy Greenways Design Standards		
CR	Curb Ramp, Concrete		
	Do Not Disturb		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

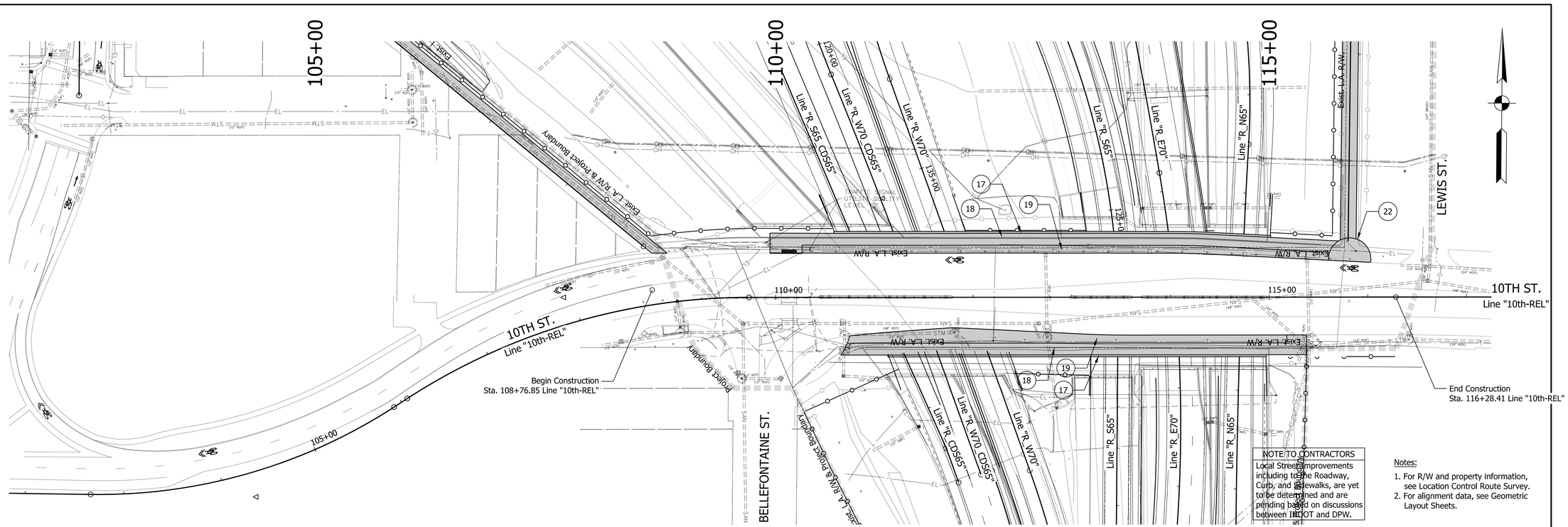
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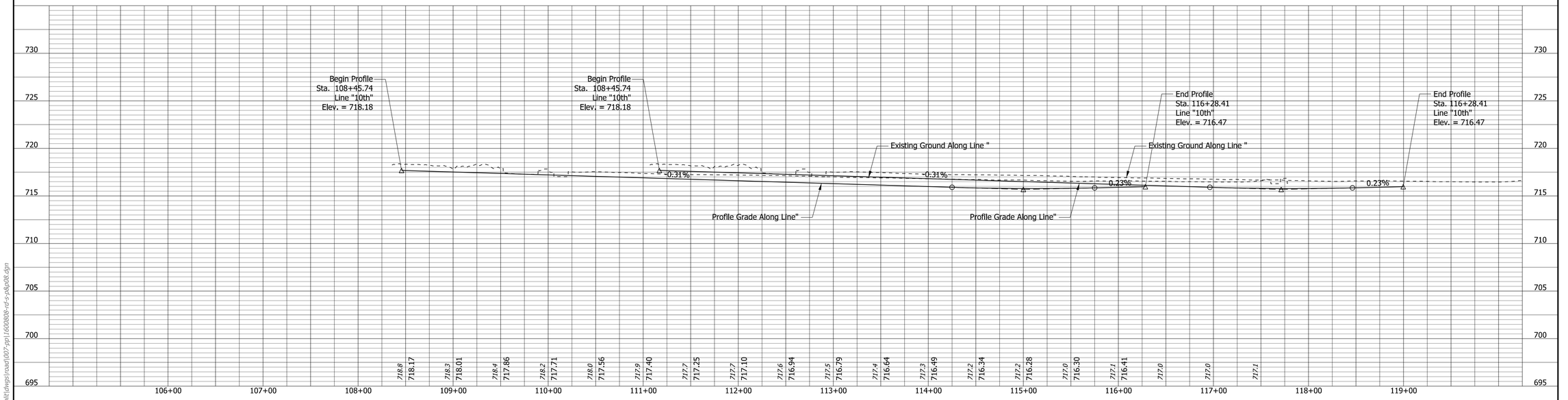
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "ST CLAIR"
ST. CLAIR STREET

SCALE	BRIDGE FILE
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VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P07
ELECTRONIC	167 of 189
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

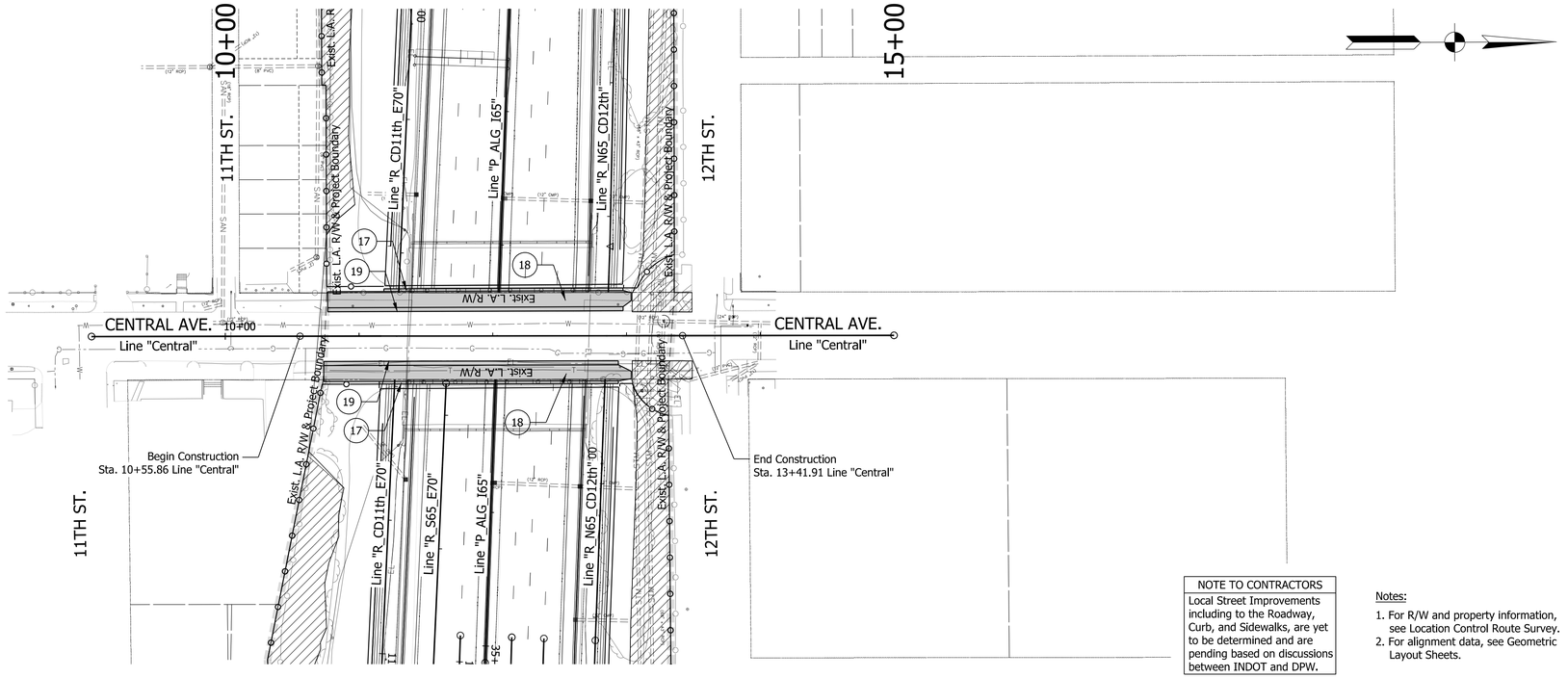
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE 10th-REL"
10TH STREET

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808

SURVEY BOOK	SHEETS P&P08
ELECTRONIC	168 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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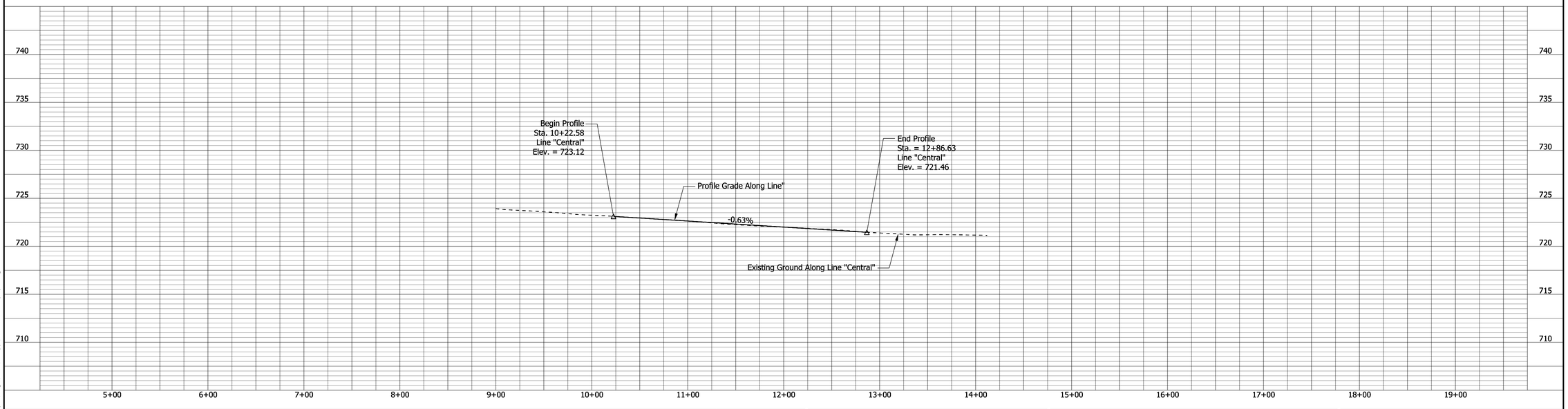


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Notes:

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2. For alignment data, see Geometric Layout Sheets.



LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

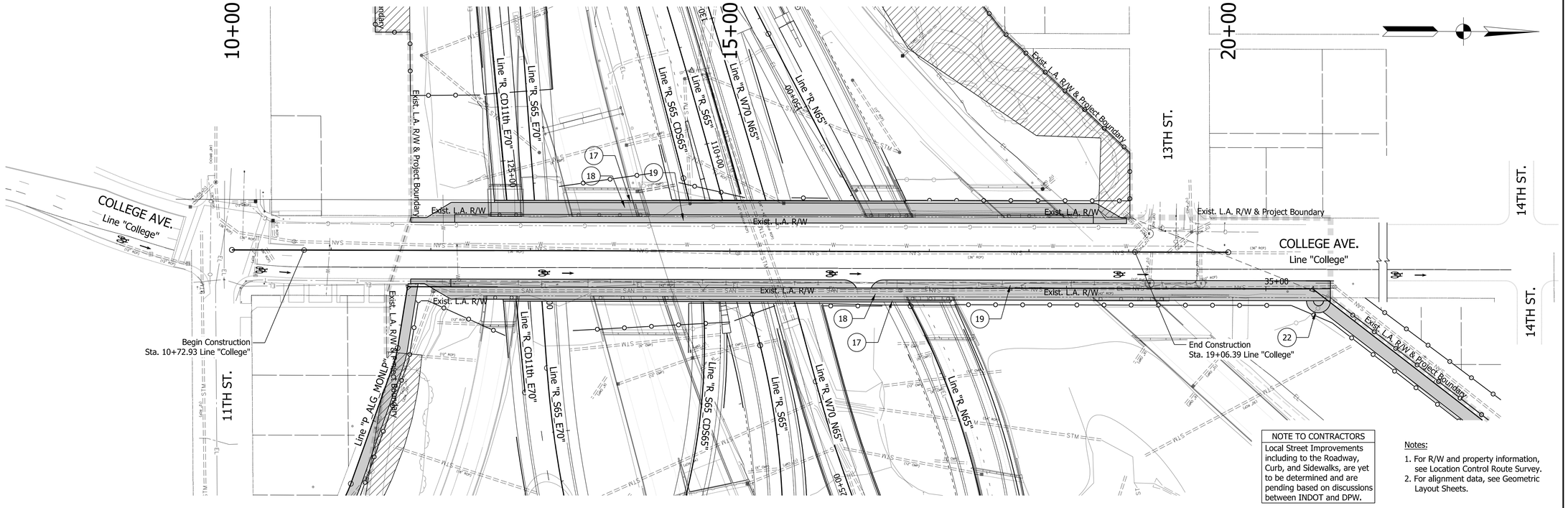
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "CENTRAL"
CENTRAL AVENUE

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808

SURVEY BOOK		SHEETS	P&P10
ELECTRONIC	169	of	189
CONTRACT		PROJECT	
B-36910		1600808	

jcler
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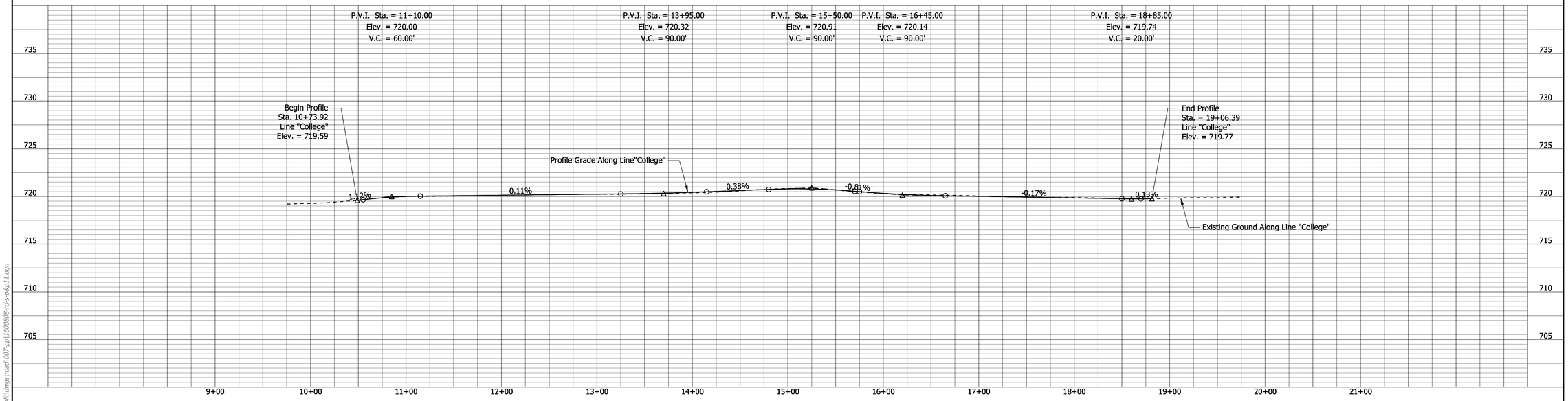


NOTE TO CONTRACTORS

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Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.



LEGEND

16	Curb, Integral, Type B, Concrete	19	Concrete Sidewalk with Asphalt Pavers
17	Asphalt Paver	20	Curb and Gutter, Concrete
18	Sidewalk, Concrete	21	Monon Trail and Monon Trail, HMA
22	Decorative Concrete Access Point per Indy Greenways Design Standards		
CR	Curb Ramp, Concrete		
	Do Not Disturb		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP DRAWN: JNII

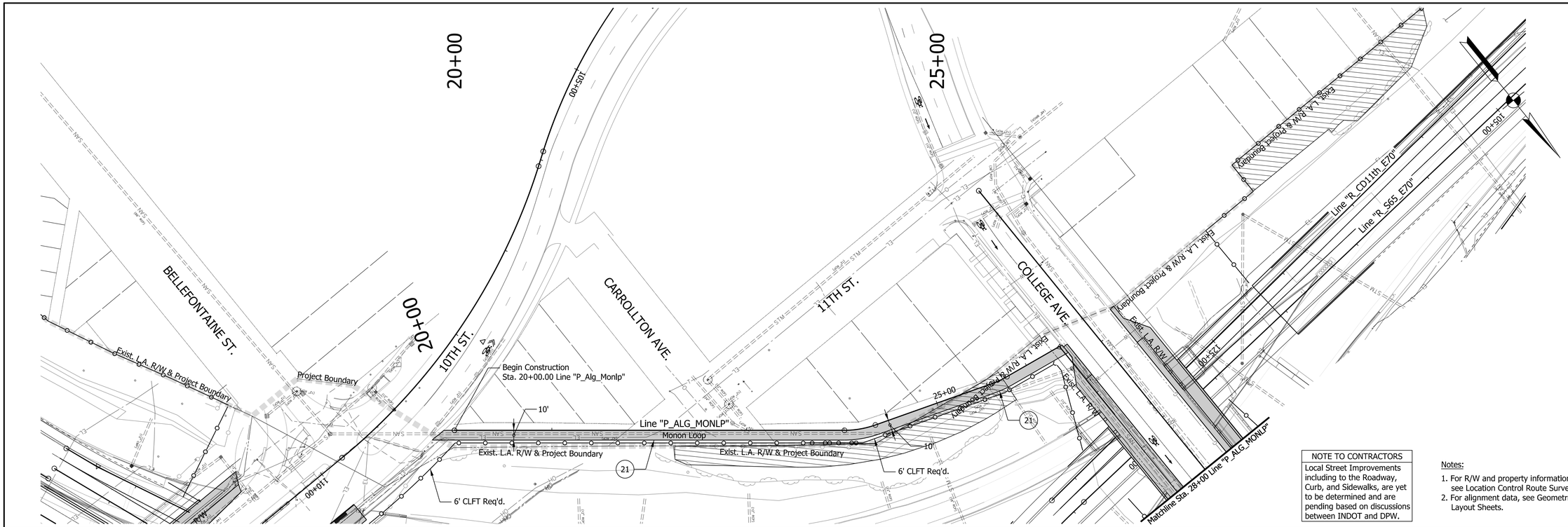
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "COLLEGE"
COLLEGE AVENUE

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
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SURVEY BOOK	SHEETS P&P11
ELECTRONIC	170 of 189
CONTRACT	PROJECT
B-36910	1600808

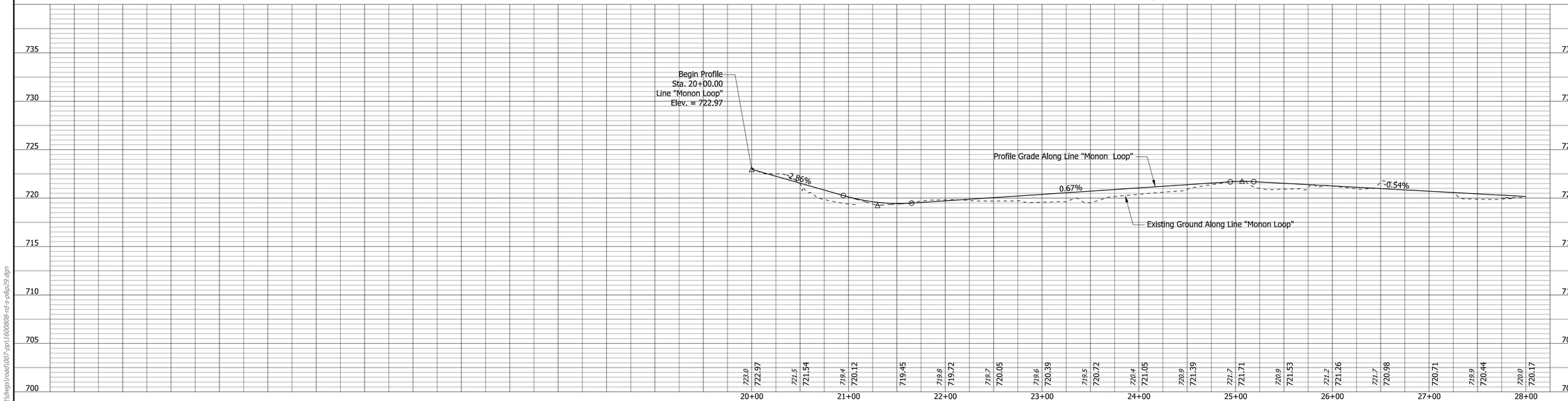
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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.



LEGEND

16	Curb, Integral, Type B, Concrete	19	Concrete Sidewalk with Asphalt Pavers
17	Asphalt Paver	20	Curb and Gutter, Concrete
18	Sidewalk, Concrete	21	Monon Trail and Monon Trail, HMA

22	Decorative Concrete Access Point per Indy Greenways Design Standards
CR	Curb Ramp, Concrete
	Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

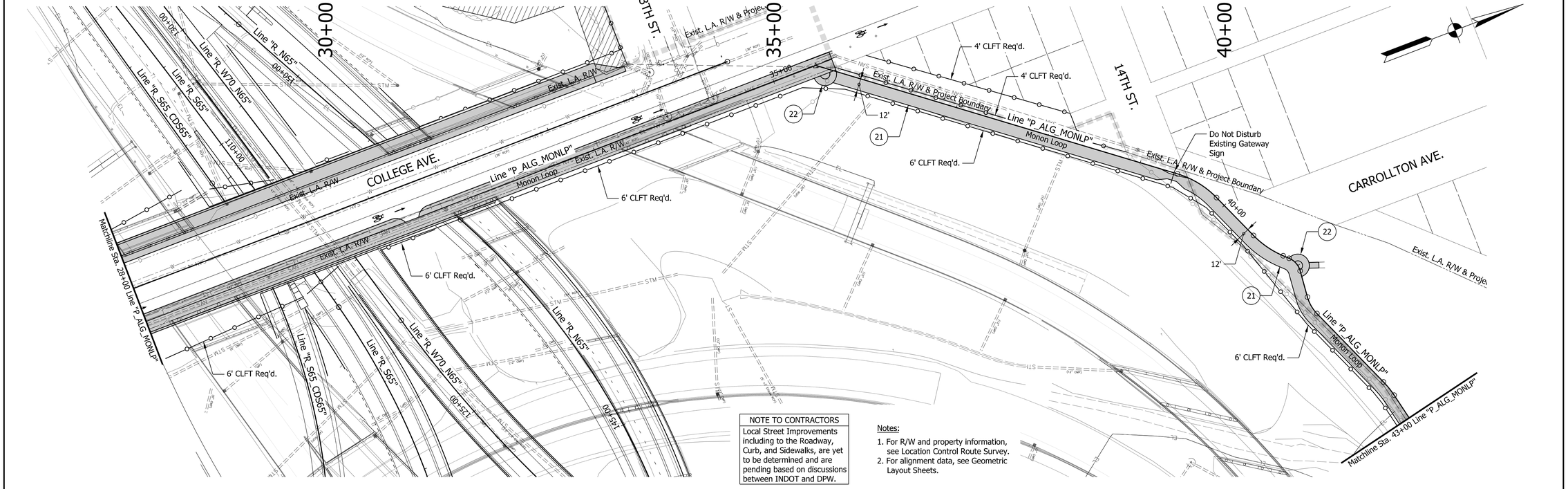
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
Line "P_ALG_MONLP"
MONON LOOP

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
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SURVEY BOOK	SHEETS P&P29_1
ELECTRONIC	171 of 189
CONTRACT	PROJECT
B-36910	1600808

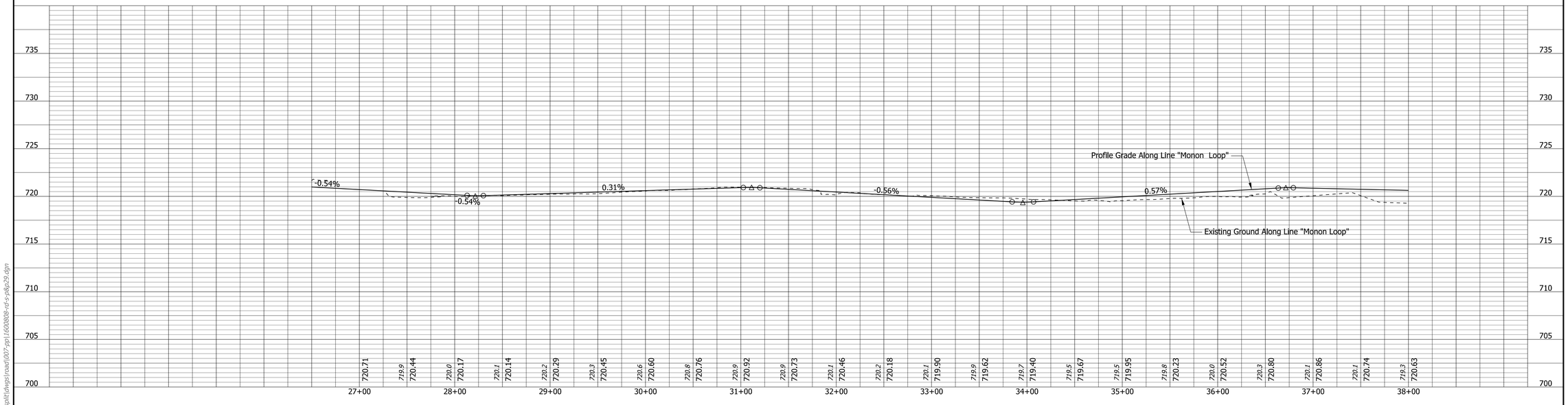
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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.



LEGEND

16	Curb, Integral, Type B, Concrete	19	Concrete Sidewalk with Asphalt Pavers
17	Asphalt Paver	20	Curb and Gutter, Concrete
18	Sidewalk, Concrete	21	Monon Trail and Monon Trail, HMA
22	Decorative Concrete Access Point per Indy Greenways Design Standards		
CR	Curb Ramp, Concrete		
	Do Not Disturb		

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP DRAWN: JNII

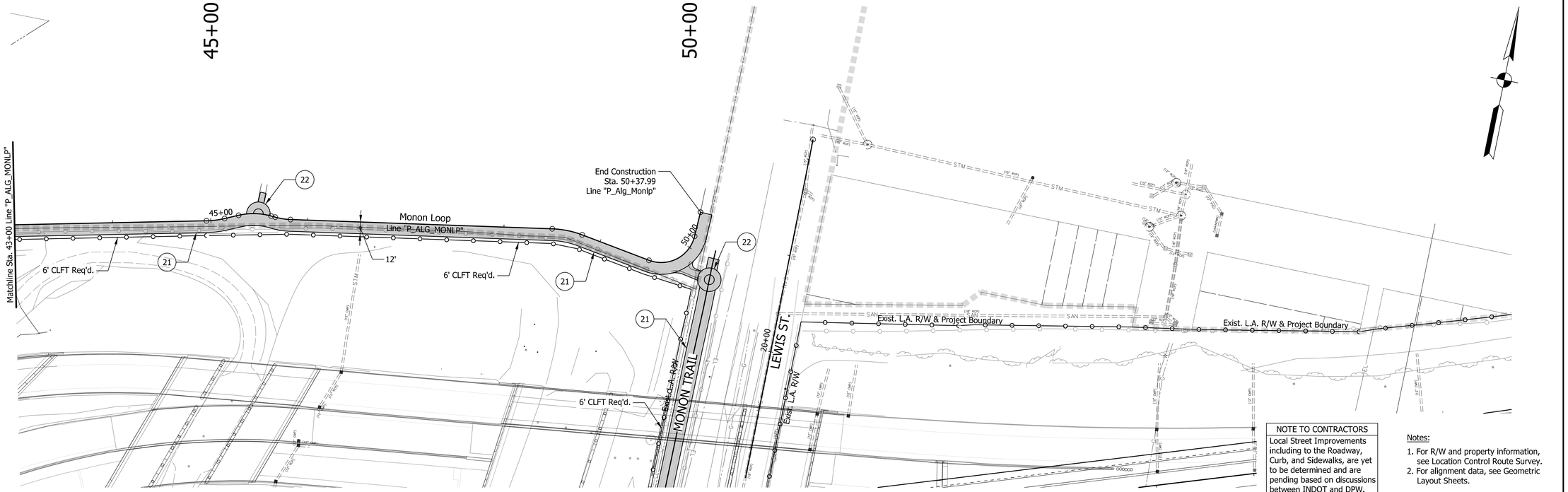
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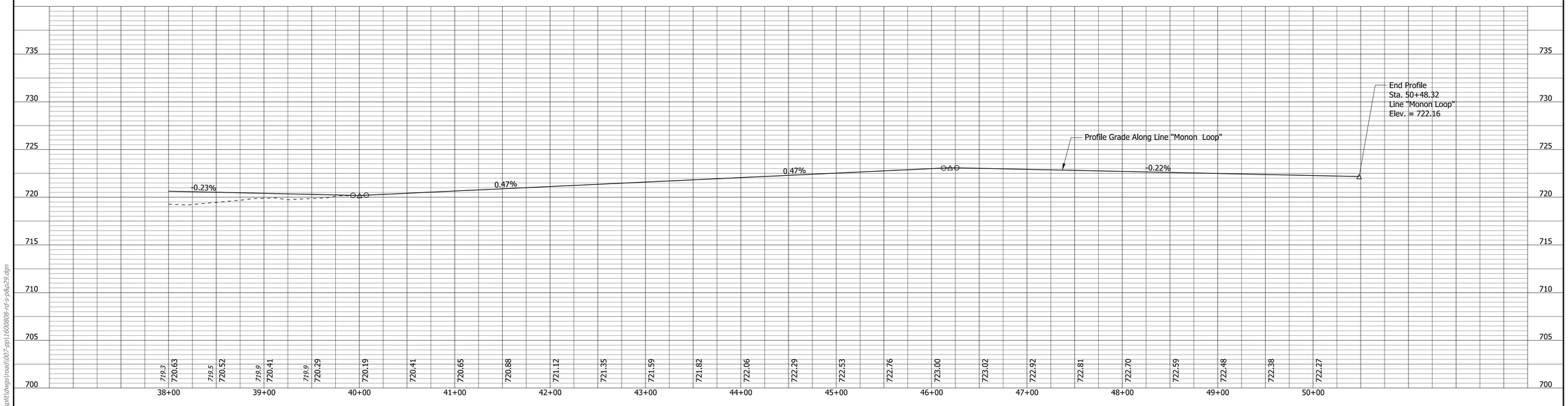
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
Line "P_ALG_MONLP"
MONON LOOP

SCALE	BRIDGE FILE
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VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P29_2
ELECTRONIC	172 of 189
CONTRACT	PROJECT
B-36910	1600808

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model: Sheet2
file: p:\12297 - i-65 i-70 north split\dwgs\road\007-rpp\1600808-rd-s-p&p29.dgn





LEGEND

16 Curb, Integral, Type B, Concrete
17 Asphalt Paver
18 Sidewalk, Concrete
19 Concrete Sidewalk with Asphalt Pavers
20 Curb and Gutter, Concrete
21 Monon Trail and Monon Trail, HMA
22 Decorative Concrete Access Point per Indy Greenways Design Standards
CR Curb Ramp, Concrete
Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

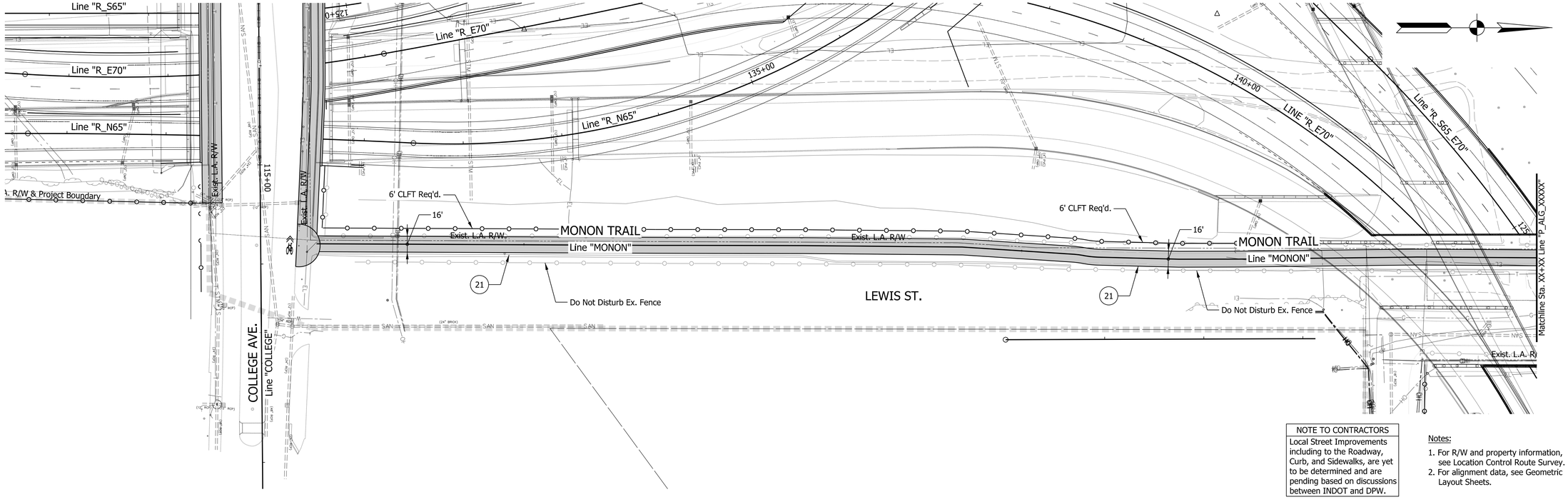
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
Line "P_ALG_MONLP"
MONON LOOP

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P29_3
ELECTRONIC	173 of 189
CONTRACT	PROJECT
B-36910	1600808

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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

- (16) Curb, Integral, Type B, Concrete
- (17) Asphalt Paver
- (18) Sidewalk, Concrete
- (19) Concrete Sidewalk with Asphalt Pavers
- (20) Curb and Gutter, Concrete
- (21) Monon Trail and Monon Trail, HMA
- (22) Decorative Concrete Access Point per Indy Greenways Design Standards
- (CR) Curb Ramp, Concrete
- Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

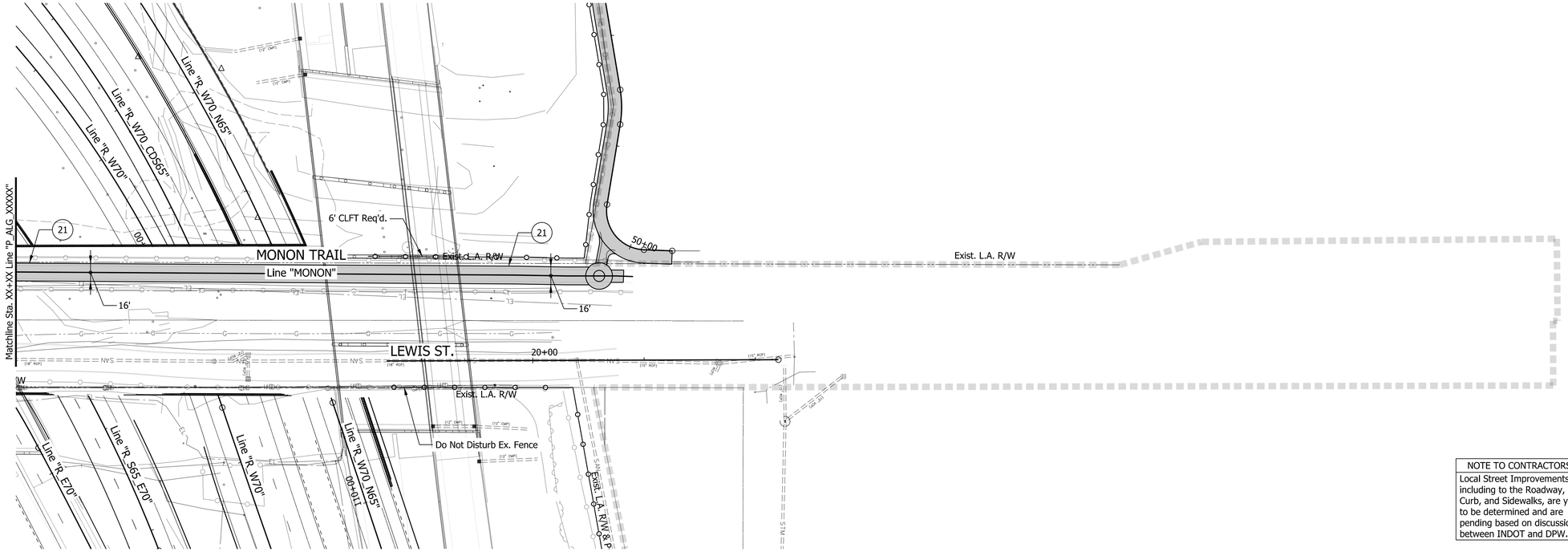
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEET
LINE "MONON"
MONON TRAIL

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P30_1
ELECTRONIC	174 of 189
CONTRACT	PROJECT
B-36910	1600808

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model: Sheet1
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NOTE TO CONTRACTORS
Local Street Improvements including to the Roadway, Curb, and Sidewalks, are yet to be determined and are pending based on discussions between INDOT and DPW.

Notes:

1. For R/W and property information, see Location Control Route Survey.
2. For alignment data, see Geometric Layout Sheets.

LEGEND

(16)	Curb, Integral, Type B, Concrete	(19)	Concrete Sidewalk with Asphalt Pavers
(17)	Asphalt Paver	(20)	Curb and Gutter, Concrete
(18)	Sidewalk, Concrete	(21)	Monon Trail and Monon Trail, HMA

(22) Decorative Concrete Access Point per Indy Greenways Design Standards

(CR) Curb Ramp, Concrete

Do Not Disturb

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

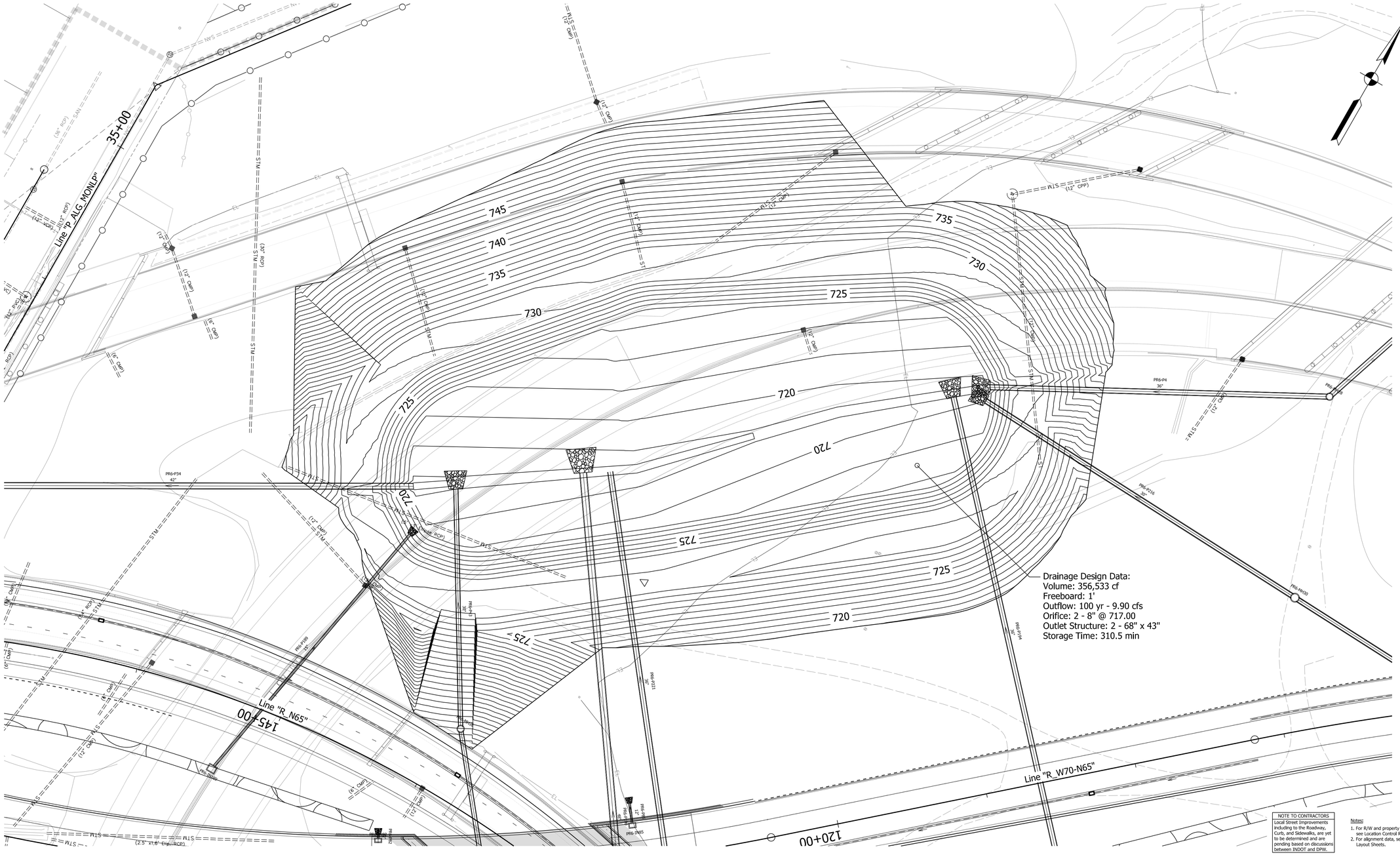
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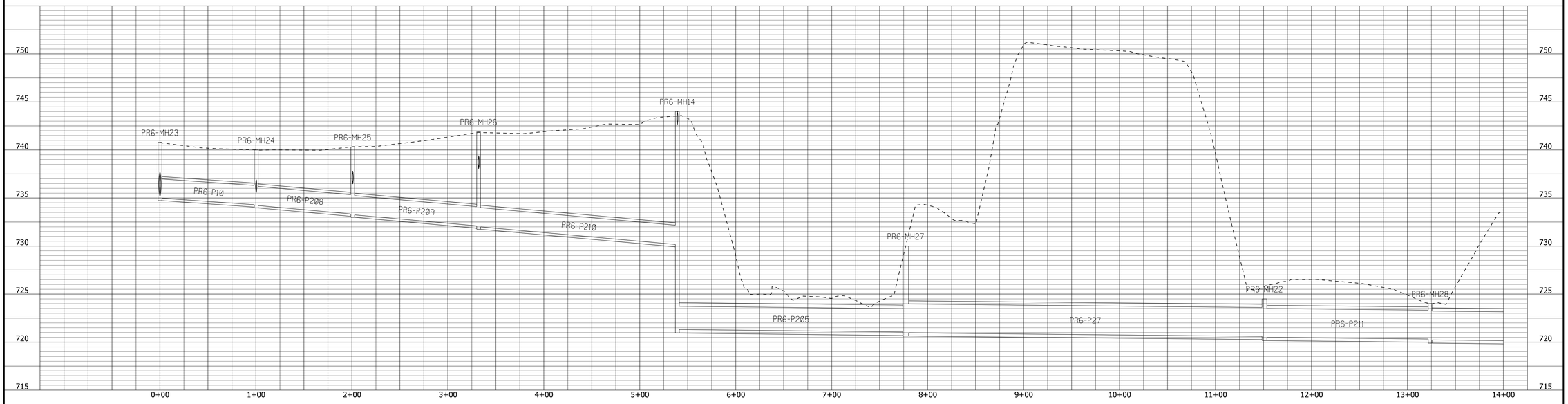
INDIANA
DEPARTMENT OF TRANSPORTATION

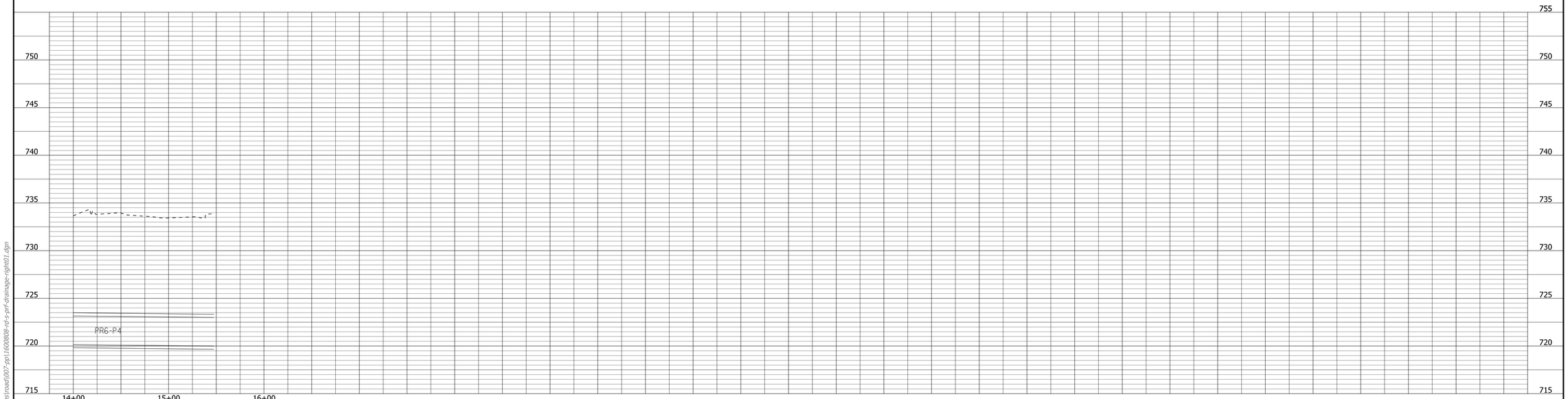
PLAN & PROFILE SHEET
LINE "MONON"
MONON TRAIL

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=10'	1600808
SURVEY BOOK	SHEETS P&P30_2
ELECTRONIC	175 of 189
CONTRACT	PROJECT
B-36910	1600808

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model: Sheet2
file: p:\1297 - i-65 i-70 north split\dwgs\road\007-pp\1600808-rd-s-p&p30.dgn


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Line "P_ALG_MONUP"
145+00
Line "R_N65"
120+00
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PR6-P





RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

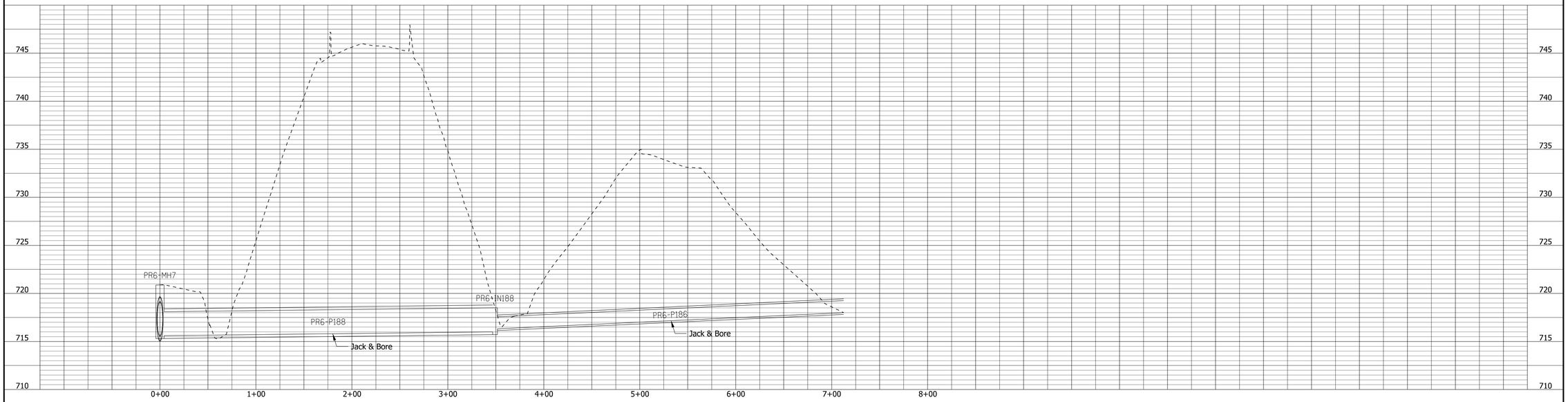
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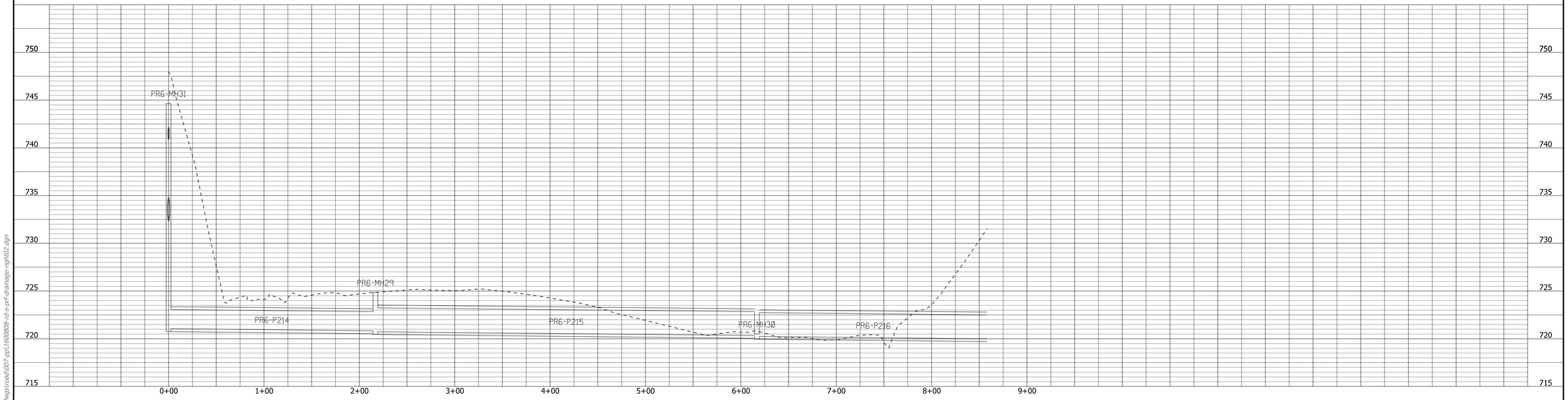
INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE PROFILES

SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
1"=5'	1600808
SURVEY BOOK	SHEETS DRPRF-01
ELECTRONIC	177 of 189
CONTRACT	PROJECT
B-36910	1600808

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

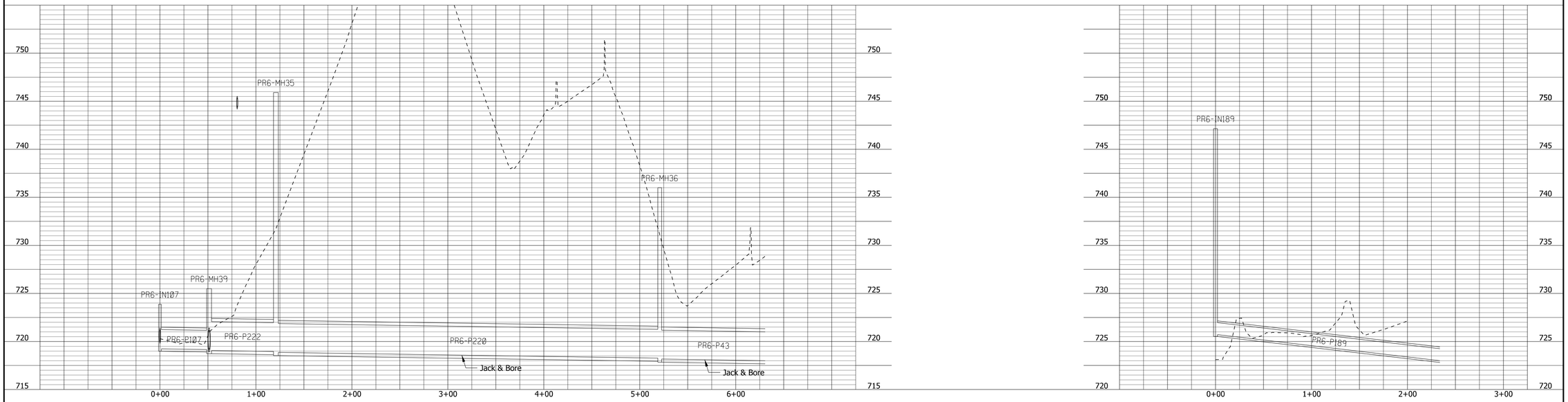
INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE PROFILES

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VERTICAL SCALE	DESIGNATION
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SURVEY BOOK	SHEETS DRPRF-02
ELECTRONIC	178 of 189
CONTRACT	PROJECT
B-36910	1600808

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

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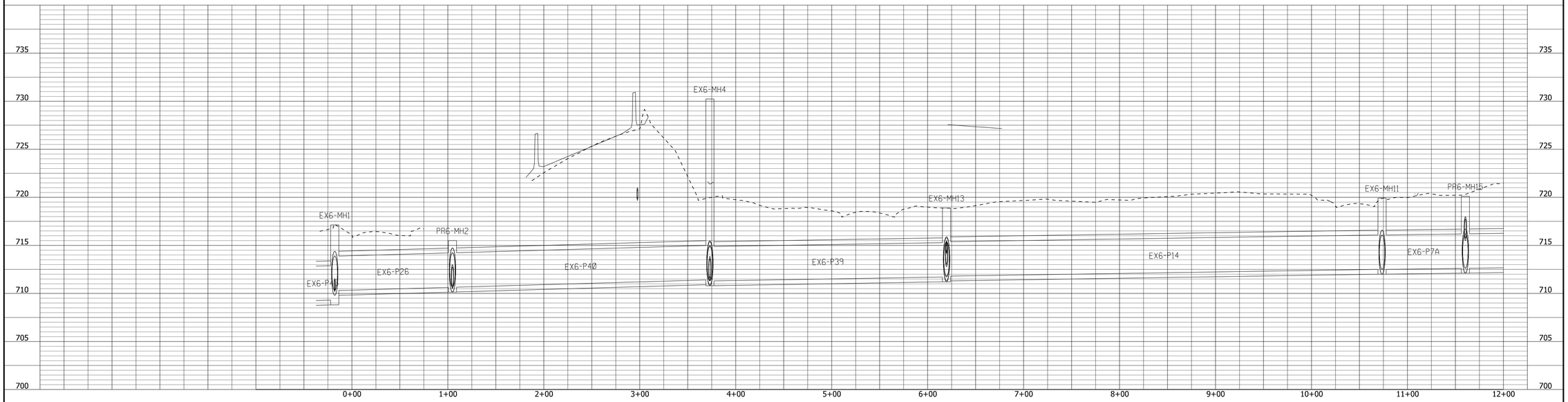
INDIANA
DEPARTMENT OF TRANSPORTATION

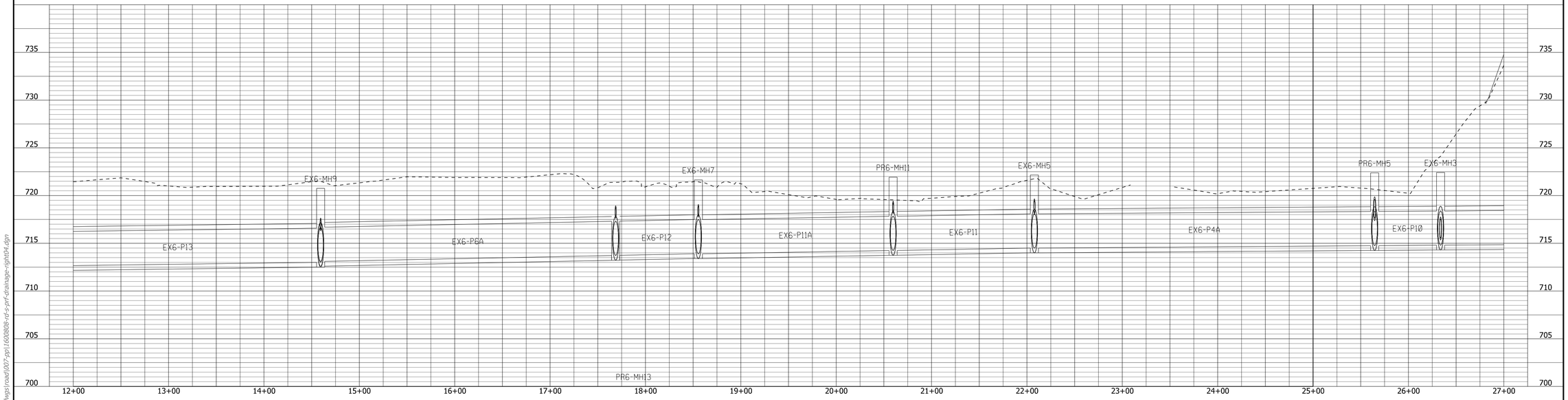
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VERTICAL SCALE	DESIGNATION
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SURVEY BOOK	SHEETS DRPRF-03
ELECTRONIC	179 of 189
CONTRACT	PROJECT
B-36910	1600808

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

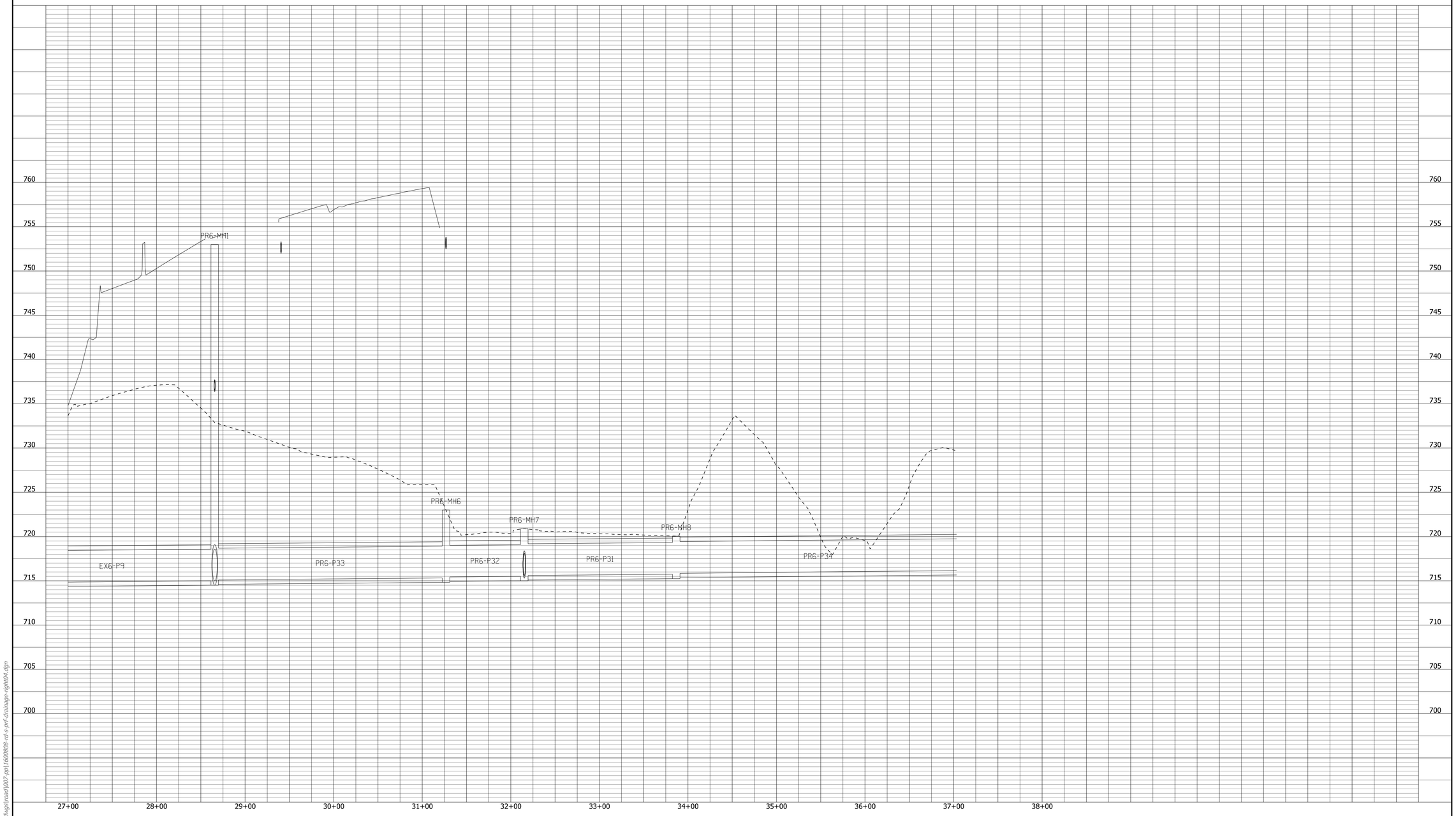
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DEPARTMENT OF TRANSPORTATION

DRAINAGE PROFILES

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VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS DRPRF-04_1
ELECTRONIC	180 of 189
CONTRACT	PROJECT
B-36910	1600808

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CAP JSE | DRAWN: JNII

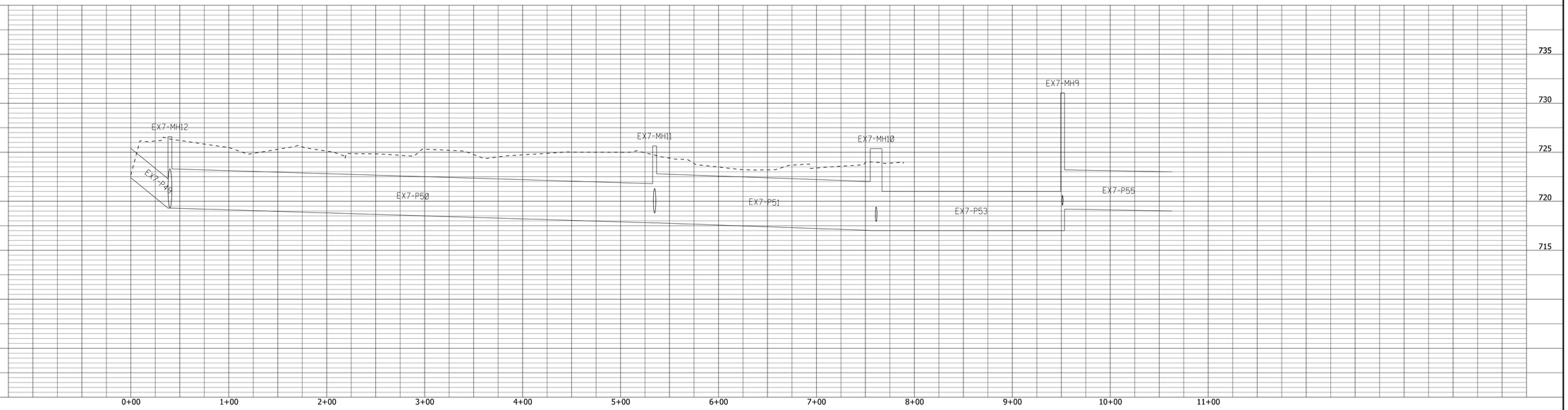
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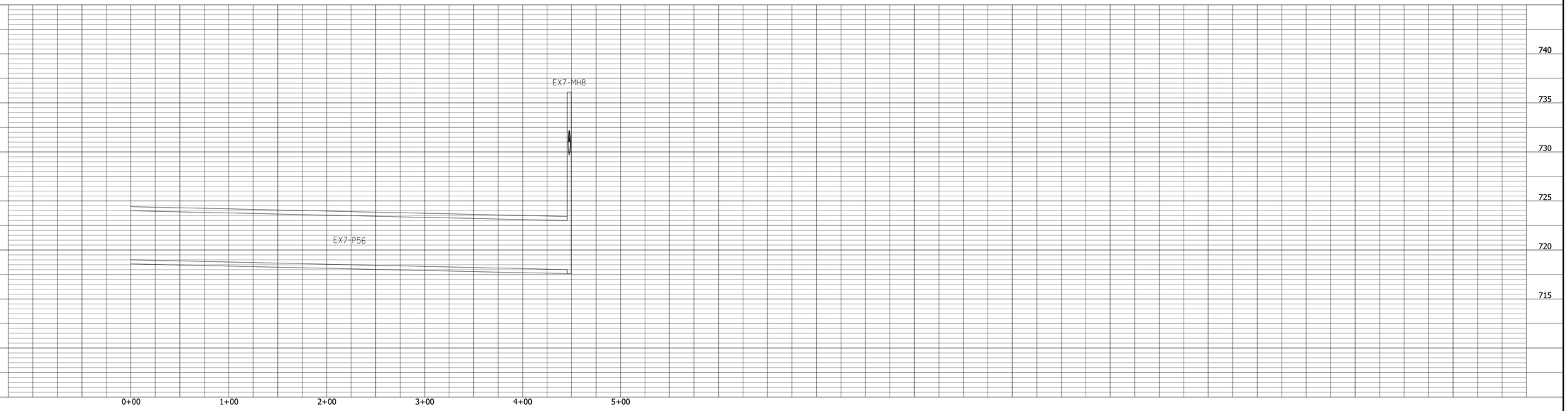
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DEPARTMENT OF TRANSPORTATION

DRAINAGE PROFILES

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VERTICAL SCALE	DESIGNATION
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ELECTRONIC	181 of 189
CONTRACT	PROJECT
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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP DRAWN: JNII

CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

DRAINAGE PROFILES

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VERTICAL SCALE	DESIGNATION
1"=5'	1600808

SURVEY BOOK	SHEETS DRPRF-05		
ELECTRONIC	182	of	189
CONTRACT	PROJECT		
B-36910	1600808		

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____
DESIGN ENGINEER DATE

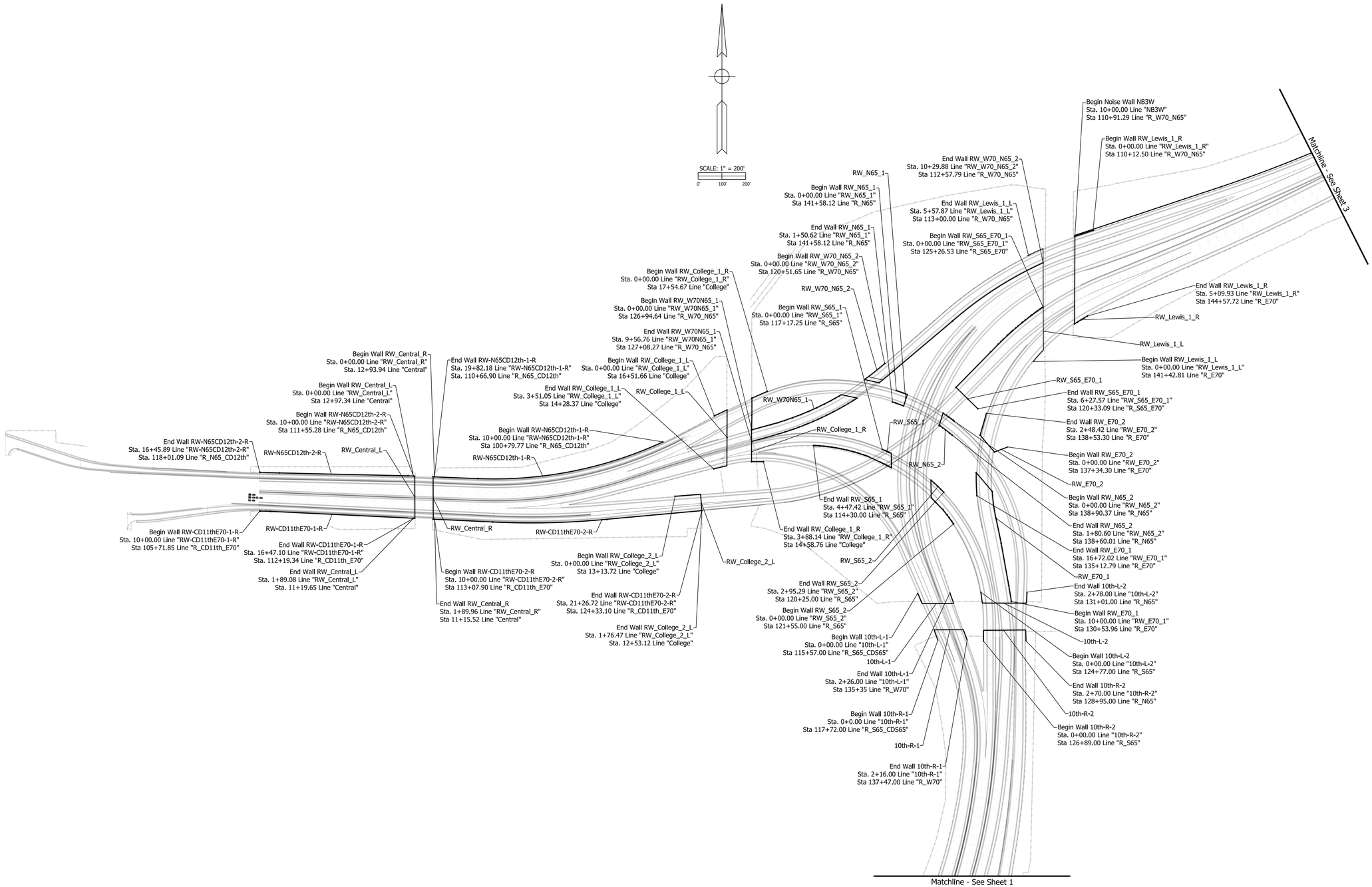
DESIGNED: CAP JSE
DRAWN: JNII
CHECKED: CCR
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED RETAINING WALL LAYOUT

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-01
ELECTRONIC	183 of 189
CONTRACT	PROJECT
B-36910	1600808

jcler
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model:Sheet1
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NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: CAP JSE DRAWN: JNII

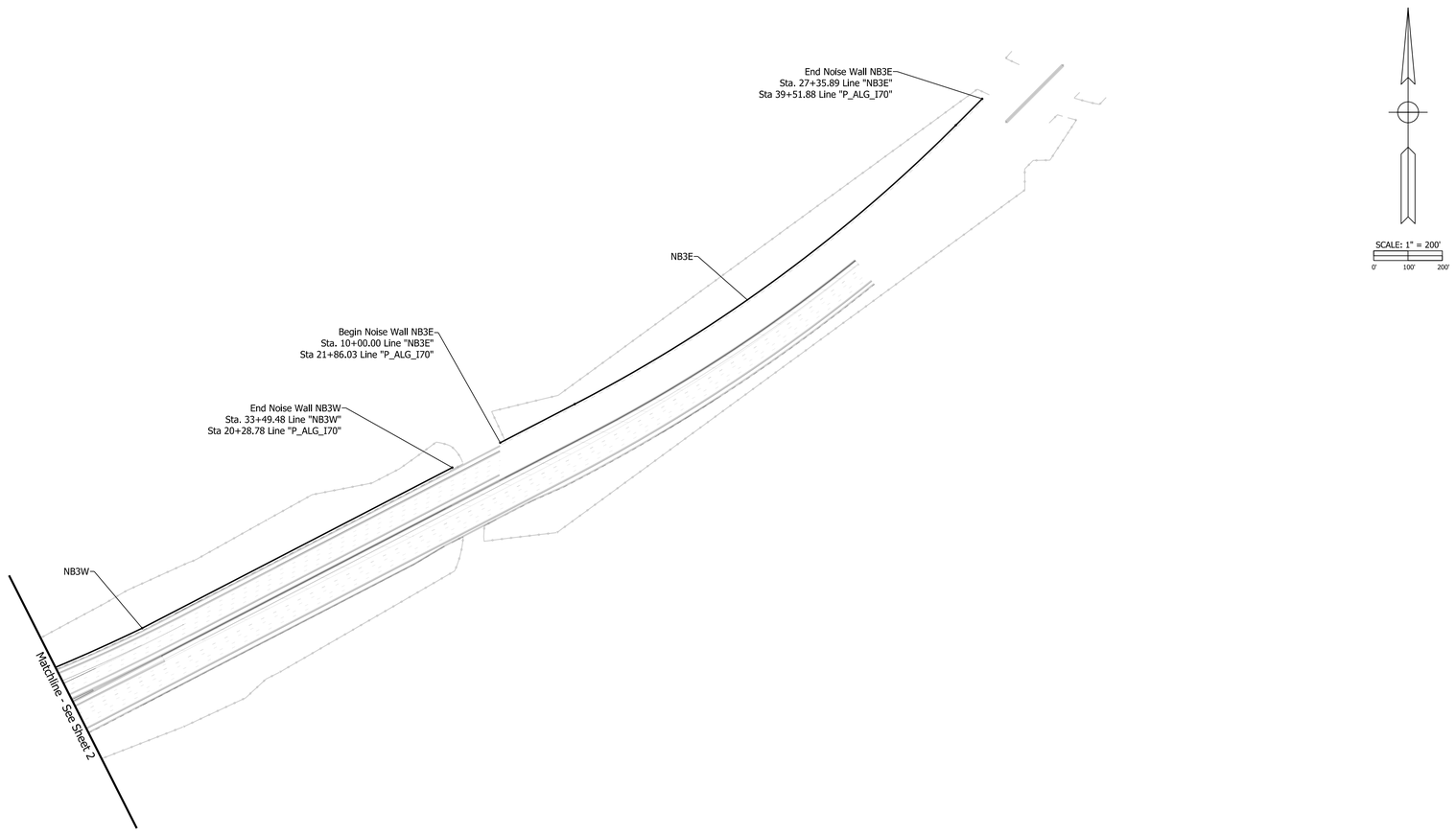
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INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED RETAINING WALL LAYOUT

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-01
ELECTRONIC	184 of 189
CONTRACT	PROJECT
B-36910	1600808

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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____
DESIGN ENGINEER DATE

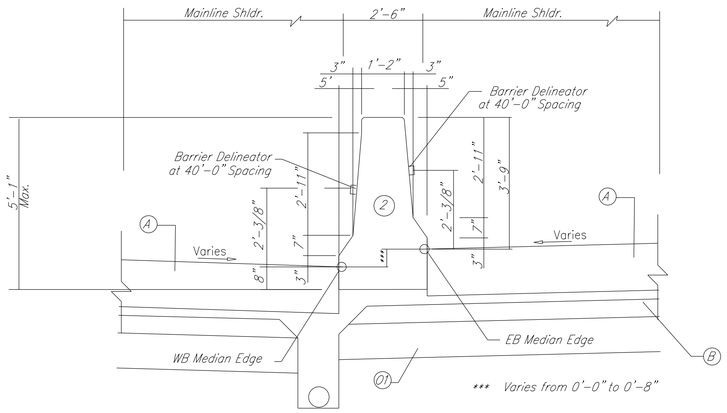
DESIGNED: CAP JSE | DRAWN: JNII
CHECKED: CCR | CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

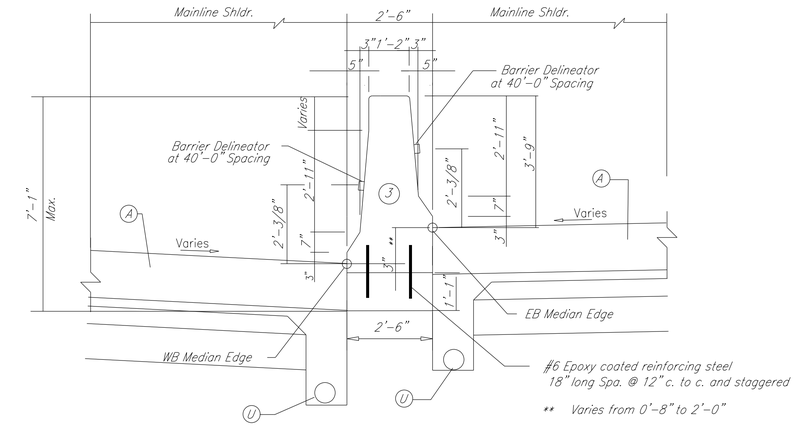
PROPOSED RETAINING WALL LAYOUT

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808
SURVEY BOOK	SHEETS PLN-01
ELECTRONIC	185 of 189
CONTRACT	PROJECT
B-36910	1600808

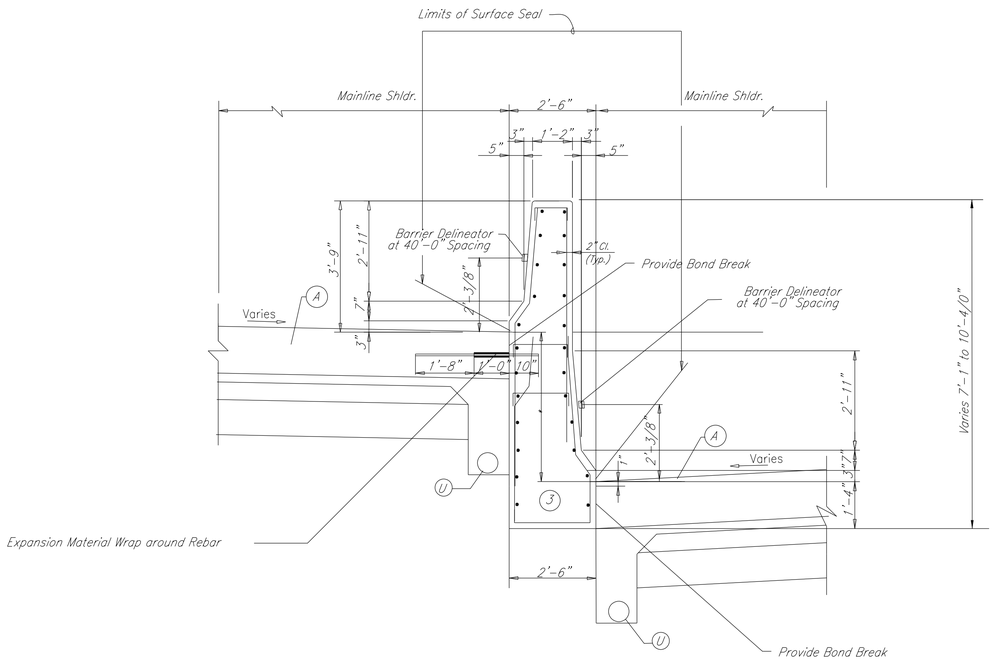
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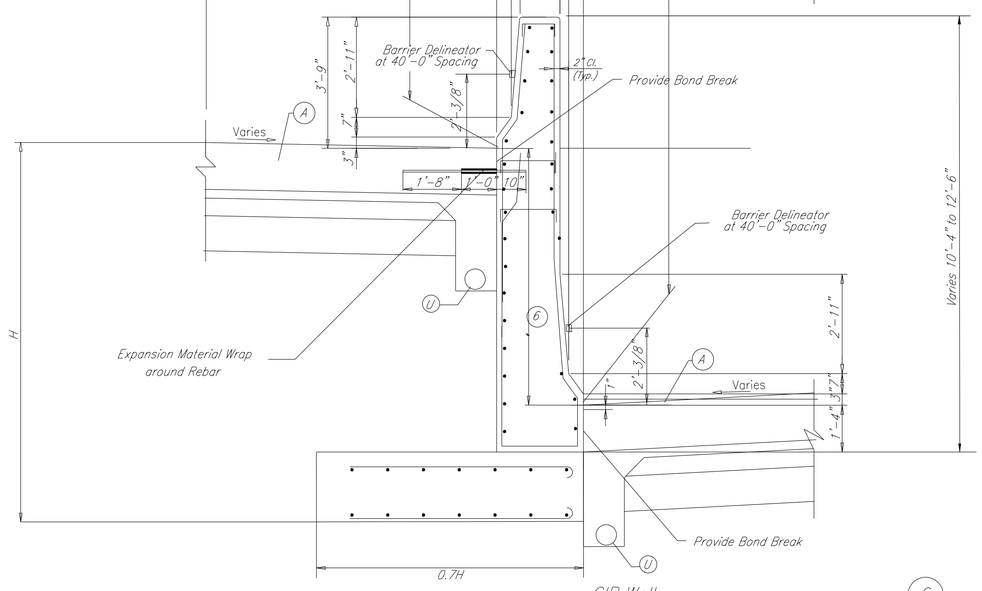
CONCRETE MEDIAN BARRIER, 45" (2)



CONCRETE MEDIAN BARRIER, 45", MODIFIED, w/ FOOTING (3)



REINFORCED CONCRETE MEDIAN BARRIER, 45", MODIFIED (3)



6

(A) QC/QA PCCP, 16"
(B) 9" Subbase for PCCP
(01) 12" Compacted Aggregate No. 53 Base
(U) Underdrain

DRAFT
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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

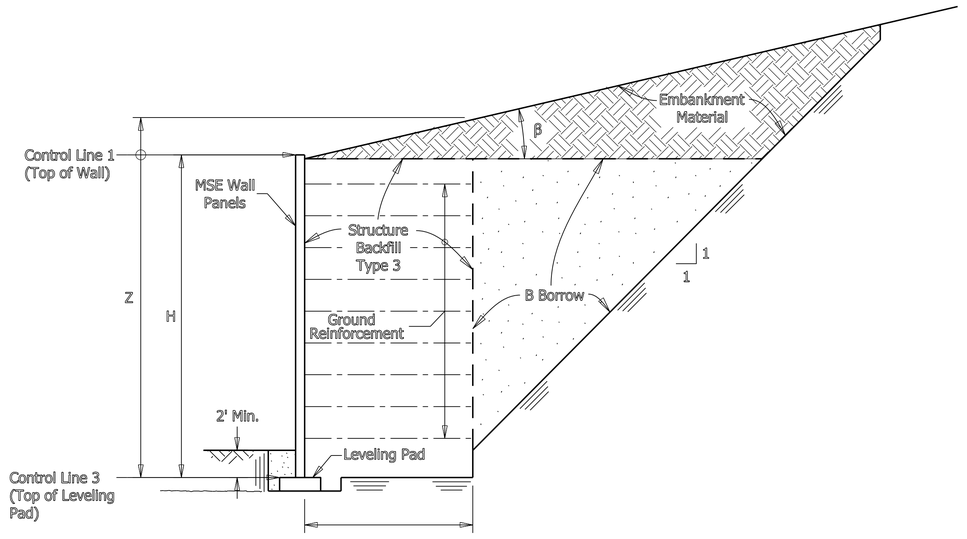
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CHECKED: CHECKED:

INDIANA
DEPARTMENT OF TRANSPORTATION

RETAINING WALL DETAIL
CAST IN PLACE

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS
ELECTRONIC	186 of 189
CONTRACT	PROJECT
B-36910	1600808

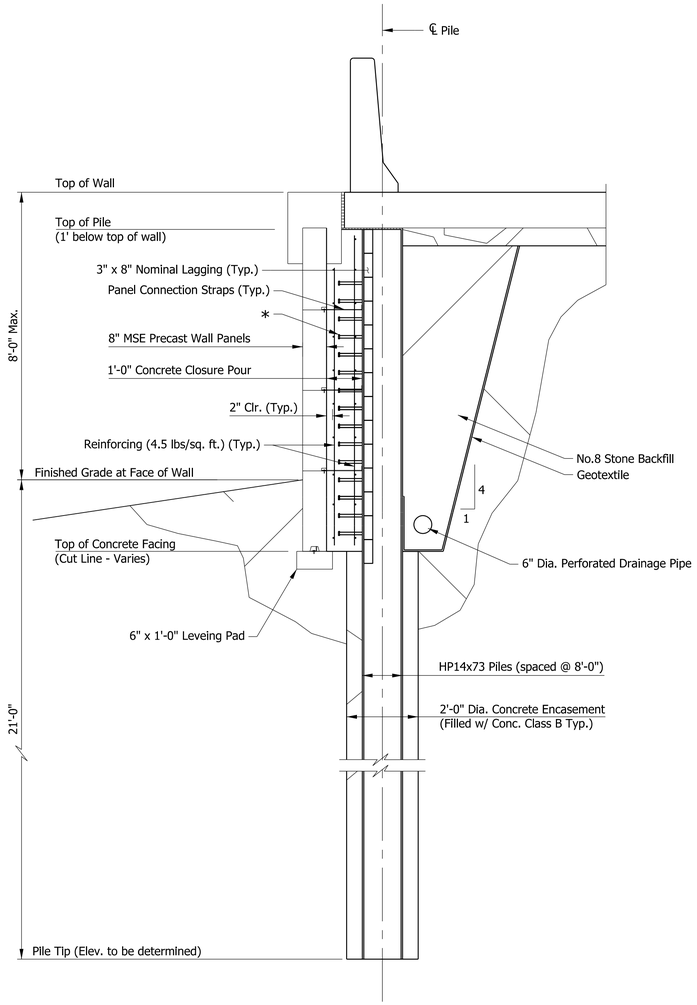


TYPICAL MSE WALL SECTION

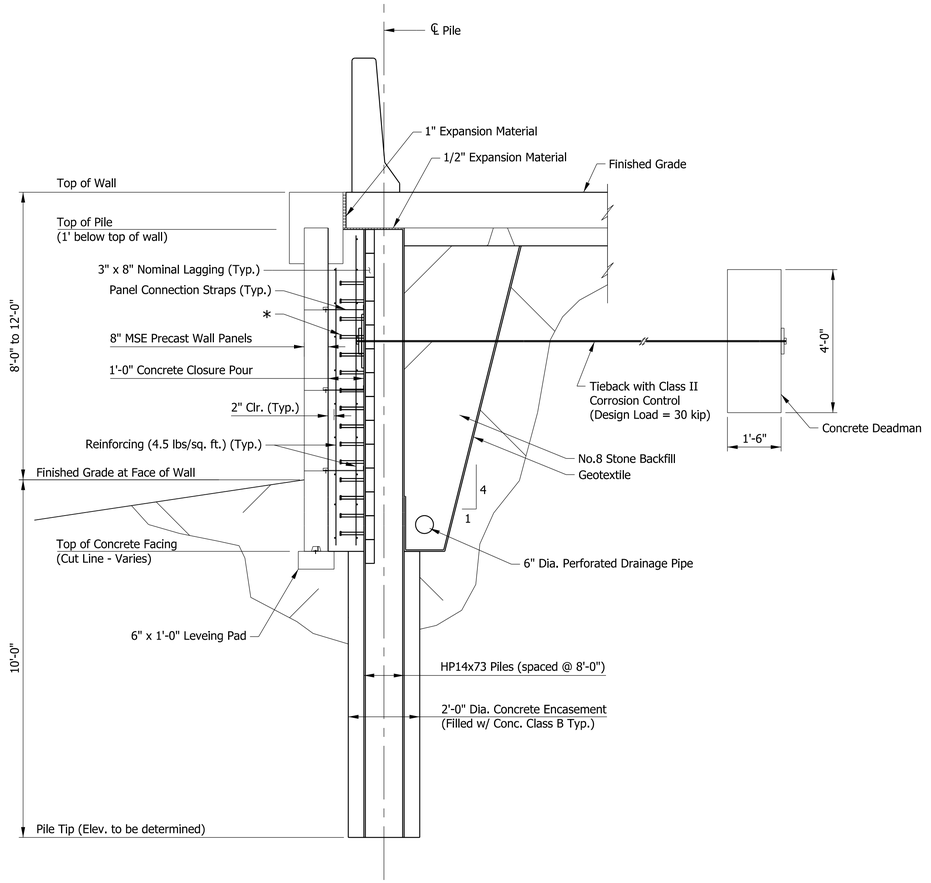
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE: N/A	BRIDGE FILE: N/A
				VERTICAL SCALE: N/A	DESIGNATION: 1600808
		DESIGNED: _____ DRAWN: _____	RETAINING WALL DETAIL MSE	SURVEY BOOK: N/A	SHEETS: 187 of 189
		CHECKED: _____ CHECKED: _____		CONTRACT: B-36910	PROJECT: 1600808

LEGEND

* 7/8" Dia. x 6" Shear/ Lagging Stud Pair
(spaced @ 6" vertical)



TYPICAL RETAINING WALL SECTION
FOR HEIGHT UP TO 8'-0"



TYPICAL RETAINING WALL SECTION WITH TIEBACKS
FOR HEIGHTS BETWEEN 8'-0" AND 12'-0"

NOTES:

1. All structural steel shall be Grade 50.
2. All concrete to be "Class A", unless otherwise noted.

PLOT_DATE$ $PLOT_TIME$

P:\1297 - I-65 I-70 North Split\DWGS\JUNK\GTB\Retaining Wall PP Sheets.dgn

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: CBS DRAWN: TLH

CHECKED: CML CHECKED: CBS

INDIANA
DEPARTMENT OF TRANSPORTATION

RETAINING WALL DETAIL
SOLDIER PILE WALL

HORIZONTAL SCALE	BRIDGE FILE
1/2"=1'-0"	
VERTICAL SCALE	DESIGNATION
1/2"=1'-0"	
SURVEY BOOK	SHEETS
	188 of 189
CONTRACT	PROJECT
B-36910	1600808

Wall Name	ALIGNMENT	Wall Section	STATION FROM STATION	STATION TO STATION	Wall Function	Type
NB3E	P_ALG_I70	Left	21+86	39+52	Noise	
NB3W	R_W70_N65	Left	110+91		Noise	
	P_ALG_I70			20+29	Retaining	Pile
RW-CD11thE70-1-R	R_CD11th_E70	Right	105+72	112+19	Retaining	Pile
RW-CD11thE70-2-R	R_CD11th_E70	Right	113+07	124+33	Retaining	MSE
RW-CDMichigan-1-L	R_CDMichigan_E70	Left	100+21	101+92	Retaining	MSE
RW-CDMichigan-1-R	R_CDMichigan_E70	Right	105+44	106+57	Retaining	MSE
RW-CDMichiganN65-1-L	R_CDMichigan_N65	Left	105+28	110+20	Retaining	MSE
RW-CDS65-1-R	R_CDS65	Right	130+61	134+83	Retaining	MSE
RW-CDS65-2-R	R_CDS65	Right	135+69	139+76	Retaining	MSE
RW-CDS65-3-R	R_CDS65	Right	141+84	144+75	Retaining	MSE
RW-CDS65CDOhio-1-L	R_CDS65_CDOhio	Left	110+94	111+83	Retaining	MSE
RW-N65CD12th-1-R	R_N65_CD12th	Right	100+80	110+67	Retaining	Pile
RW-N65CD12th-2-R	R_N65_CD12th	Right	111+55	118+01	Retaining	Pile
RW_Central_L	R_N65_CD12th	Left	111+50	111+55	Retaining	MSE
	R_CD11th_E70	Right	112+19	112+25	Retaining	MSE
	P_Central	Across	12+97	11+19	Retaining	MSE
RW_Central_R	R_N65_CD12th	Left	110+67	110+73	Retaining	MSE
	R_CD11th_E70	Right	113+02	113+08	Retaining	MSE
	P_Central	Across	12+94	11+16	Retaining	MSE
RW_College_1_L	R_N65	Left	148+69	149+28	Retaining	MSE
	R_S65_CDS65	Right	104+09	104+66	Retaining	MSE
	P_College	Across	16+77	14+42	Retaining	MSE
RW_College_1_R	R_N65	Left	146+87	147+55	Retaining	MSE
	R_S65_CDS65	Right	105+74	106+25	Retaining	MSE
	P_College	Across	17+26	14+59	Retaining	MSE
RW_College_2_L	R_CD11th_E70	Left	107+00	108+07	Retaining	MSE
	P_College	Across	13+22	12+53	Retaining	MSE
RW_E70_1	R_E70	Left	135+13	136+07	Retaining	MSE
		Right	130+54	135+26	Retaining	MSE
		Across	136+07	135+26	Retaining	MSE
RW_E70_2	R_E70	Left	137+33	137+01	Retaining	MSE
		Right	137+61	138+53	Retaining	MSE
		Across	137+01	137+61	Retaining	MSE
RW_Lewis_1_L	R_E70	Left	141+43	142+10	Retaining	MSE
	R_W70_N65	Right	113+06	112+34	Retaining	MSE
	P_Monon	Across	11+75	14+07	Retaining	MSE
RW_Lewis_1_R	R_W70_N65	Left	110+93	110+13	Retaining	MSE
	R_E70	Right	143+91	144+57	Retaining	MSE
	P_Monon	Across	16+65	13+12	Retaining	MSE
RW_N65_1	R_N65	Left	141+58	141+10	Retaining	MSE
		Right	141+58	141+07	Retaining	MSE
		Across	141+10	141+07	Retaining	MSE
RW_N65_2	R_N65	Left	138+90	139+46	Retaining	MSE
		Right	139+31	138+60	Retaining	MSE
		Across	139+46	139+31	Retaining	MSE
RW_S65_1	R_S65	Left	117+17	117+57	Retaining	MSE
		Right	117+87	114+30	Retaining	MSE
		Across	117+57	117+87	Retaining	MSE
RW_S65_2	R_S65	Left	121+55	120+04	Retaining	MSE
		Right	119+52	120+25	Retaining	MSE
		Across	119+52	120+04	Retaining	MSE
RW_S65_3	R_S65	Left	147+50	149+00	Retaining	CIP
RW_S65_E70_1	R_S65_E70	Left	125+27	120+33	Retaining	MSE
		Right	120+33	120+33	Retaining	MSE
		Across	120+33	120+33	Retaining	MSE
RW_W70_N65_1	R_W70_N65	Left	126+94	122+81	Retaining	MSE
		Right	127+08	122+32	Retaining	MSE
		Across	122+81	122+32	Retaining	MSE
RW_W70_N65_2	R_W70_N65	Left	120+52	121+63	Retaining	MSE
		Right	121+21	112+58	Retaining	MSE
		Across	121+63	121+21	Retaining	MSE

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: _____ DRAWN: _____

CHECKED: _____ CHECKED: _____

INDIANA
DEPARTMENT OF TRANSPORTATION

WALL SUMMARY TABLE

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1600808

SURVEY BOOK	SHEETS
N/A	189 of 189
CONTRACT	PROJECT
B-36910	1600808

PROJECT	DESIGNATION
1600808	1901935
CONTRACT	
B-36910	

KIN PROJECT INFORMATION		
DESIGNATION	PROJECT DESCRIPTION	
1600808	COMPLETE ROAD RECONSTRUCTION OF I-65/I-70 FROM WASHINGTON STREET TO I-65 OVER DELAWARE STREET AND I-70 OVER VALLEY AVENUE	LEAD DES
1901935	ITS FOR I-65/I-70 FROM WASHINGTON STREET TO I-65 OVER DELAWARE STREET AND I-70 OVER VALLEY AVENUE	
1901936	SIGNS, LIGHTING, SIGNALS AND MARKING FOR I-65/I-70 FROM WASHINGTON STREET TO I-65 OVER DELAWARE STREET AND I-70 OVER VALLEY AVENUE	
1901847	BRIDGE REPLACEMENT ON I-65/I-70 NB OVER WASHINGTON STREET	
1901848	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER WASHINGTON STREET	
1901849	BRIDGE REPLACEMENT ON I-65/I-70 SB CD OVER WASHINGTON STREET	
1901850	BRIDGE REPLACEMENT ON I-65/I-70 NB OVER MARKET STREET	
1901851	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER MARKET STREET	
1901852	BRIDGE REPLACEMENT ON I-65/I-70 SB CD OVER MARKET STREET	
1901853	BRIDGE REPLACEMENT ON I-65/I-70 NB OVER CSX RAILROAD & OHIO STREET	
1901854	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER CSX RAILROAD & OHIO STREET	
1901855	BRIDGE REPLACEMENT ON I-65/I-70 SB CD OVER CSX RAILROAD & OHIO STREET	
1901856	BRIDGE REPLACEMENT ON I-65/I-70 NB OVER NEW YORK STREET	
1901857	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER NEW YORK STREET	
1901858	BRIDGE REPLACEMENT ON I-65/I-70 SB CD OVER NEW YORK STREET	
1901861	BRIDGE REPLACEMENT ON I-65/I-70 NB, SB, & SB CD OVER VERMONT STREET	
1901862	BRIDGE REPLACEMENT ON I-65 NB & I-70 EB OVER MICHIGAN STREET	
1901863	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER MICHIGAN STREET	
1901864	BRIDGE REPLACEMENT ON I-65/I-70 SB CD OVER MICHIGAN STREET	
1901865	BRIDGE REPLACEMENT ON I-65 NB OVER I-70 EB ENTRANCE RAMP	
1901881	BRIDGE REPLACEMENT ON I-65 NB OVER ST. CLAIR STREET	
1901889	NEW BRIDGE CONSTRUCTION ON I-70 EB OVER ST. CLAIR STREET	
1901892	BRIDGE REPLACEMENT ON I-65/I-70 SB OVER ST. CLAIR STREET	
1901896	NEW BRIDGE CONSTRUCTION ON I-65/I-70 SB CD OVER ST. CLAIR STREET	
1901897	BRIDGE REPLACEMENT ON I-65 NB OVER EAST 10TH STREET	
1901899	NEW BRIDGE CONSTRUCTION ON I-70 EB OVER EAST 10TH STREET	
1901901	BRIDGE REPLACEMENT ON I-65 SB OVER EAST 10TH STREET	
1901903	BRIDGE REPLACEMENT ON I-70 WB OVER EAST 10TH STREET	
1901905	NEW BRIDGE CONSTRUCTION ON I-65/I-70 SB CD OVER EAST 10TH STREET	
1901906	NEW BRIDGE CONSTRUCTION ON I-65 NB CD EXIT RAMP OVER CENTRAL AVENUE	
1901907	BRIDGE REPLACEMENT ON I-65 NB OVER CENTRAL AVENUE	
1901908	BRIDGE REPLACEMENT ON I-65 SB OVER CENTRAL AVENUE	
1901909	NEW BRIDGE CONSTRUCTION ON I-65 SB CD ENTRANCE RAMP OVER CENTRAL AVE.	
1901914	BRIDGE REPLACEMENT ON I-70 WB TO I-65 NB OVER COLLEGE AVENUE	
1901915	BRIDGE REPLACEMENT ON I-65 NB CD EXIT RAMP OVER COLLEGE AVENUE	
1901917	BRIDGE REPLACEMENT ON I-65 SB & SB CD OVER COLLEGE AVENUE	
1901918	BRIDGE REPLACEMENT ON I-65 SB TO I-70 EB OVER COLLEGE AVENUE & 5 RAMPS	
1901919	BRIDGE REPLACEMENT ON I-65 NB OVER I-70 WB & SB CD RAMP	
1901920	BRIDGE REPLACEMENT ON I-70 WB TO I-65 NB OVER 3 RAMPS	
1901921	BRIDGE REPLACEMENT ON I-65 SB OVER I-70 WB & SB CD RAMP	
1901922	NEW BRIDGE CONSTRUCTION ON I-65 NB OVER I-70 EB	
1901923	BRIDGE REPLACEMENT ON I-70 WB & SB CD OVER LEWIS STREET & MONON TRAIL	
1901925	NEW BRIDGE CONSTRUCTION ON I-70 WB TO I-65 NB OVER LEWIS STREET & MONON TRAIL	
1901927	NEW BRIDGE CONSTRUCTION ON I-65 SB TO I-70 EB OVER LEWIS STREET & MONON TRAIL	
1901928	BRIDGE REPLACEMENT ON I-70 EB OVER LEWIS STREET & MONON TRAIL	
1901929	PREVENTATIVE MAINTENANCE ON I-70 WB OVER ROOSEVELT @ COMMERCE AVE.	
1901930	REHABILITATE AND WIDEN ON I-70 EB OVER ROOSEVELT @ COMMERCE AVE.	
1901931	PREVENTATIVE MAINTENANCE ON I-70 WB OVER VALLEY AVENUE	
1901932	PREVENTATIVE MAINTENANCE ON I-70 EB OVER VALLEY AVENUE	
1901933	REHABILITATE AND WIDEN PENNSYLVANIA ST. EXIT RAMP OVER DELAWARE STREET & ALABAMA STREET	
1901934	REHABILITATE AND WIDEN DELAWARE ST. ENTRANCE RAMP OVER ALABAMA ST.	

INDIANA DEPARTMENT OF TRANSPORTATION

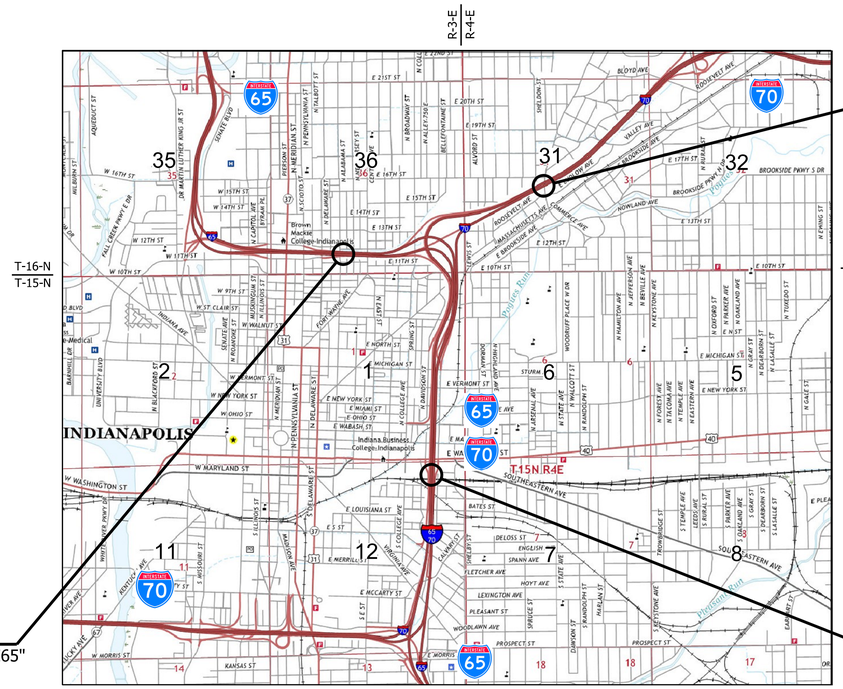
ITS PLANS

ROUTE: I-65 FROM: RP 111+0.16 TO: RP 112+0.94
I-70 FROM: RP 81+0.72 TO: RP 83+0.67

PROJECT NO. 1600808 (P.E. & CONSTR.)

NO ADDITIONAL RIGHT-OF-WAY REQUIRED FOR THIS PROJECT

RECONSTRUCTION OF I-65/I-70 (NORTH SPLIT) INTERCHANGE
IN SECTIONS 35 & 36, T-16-N, R-3-E, SECTION 31, T-16-N, R-4-E, SECTIONS 1 & 12, T-15-N, R-3-E,
CENTER TOWNSHIP, MARION COUNTY, INDIANA

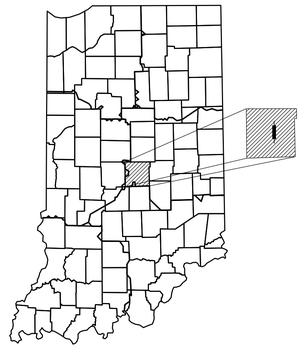


LOCATION MAP
(MARION COUNTY)

T-16-N
T-15-N

SCALE: 1" = 2000'

SEE INDEX SHEET FOR TRAFFIC AND DESIGN DATA



PROJECT LOCATION SHOWN BY
MARION COUNTY

LATITUDE: 39°46'01" N LONGITUDE: 86°08'35" W

GROSS LENGTH	10.8	MI.
NET LENGTH	9.1	MI.
MAX. GRADE:	3.5 %	%

HUC Code: 05/20201130020

INDIANA DEPARTMENT OF TRANSPORTATION
STANDARD SPECIFICATIONS DATED 2020
TO BE USED WITH THESE PLANS

PRELIMINARY PLANS
NOT FOR CONSTRUCTION

SUPERIOR CONSTRUCTION

DRAFT
NOT FOR CONSTRUCTION

PLANS PREPARED BY: Janssen and Spaans Engineering, Inc. (317) 254-9686
PHONE NUMBER

CERTIFIED BY: JSE
DATE

APPROVED FOR LETTING:
INDIANA DEPARTMENT OF TRANSPORTATION DATE

DESIGNATION	
1901935	

SURVEY BOOK		SHEETS	TI-02
ELECTRONIC	1	of	11
CONTRACT		PROJECT	
B-36910		1600808	

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UTILITY CONTACTS WILL
BE FINALIZED FOR
FUTURE SUBMITTALS

GENERAL NOTES

	The final cross sections of the grading contract will be the original cross sections of the paving contract. However, partial or complete cross sections shall be taken if necessary to determine the actual excavation quantities.
	The paper relocation lines will be cross sectioned by the engineer before construction.
	Existing asphalt pavement located outside the constuction limits shall be removed as directed.
**	All earth shoulders, median areas, cut and fill slopes shall be plain or mulched seeded except where sodding is specified.
	All existing storm drainage pipes, inlets, and manholes shall remain unless otherwise noted.
	All existing right of way fence shall be removed unless otherwise noted.
**	All disturbed areas shall be seeded with seed mixture "U" unless otherwise noted.
**	All slopes are to be repaired with a minimum amount of grading so as not to disturb existing vegetation more than necessary.

** Denotes General Notes Required.

REVISIONS

SHEET NO.	DATE	REVISED

SHEET INDEX

SHEET NO.	DWG NO.	DESIGNATION
PROJECT DESCRIPTION DESIGNATION NUMBER 1901935		
1	TI-02	TITLE SHEET
2	IN-02	INDEX AND GENERAL NOTES
3-11	PLAN - 01-09	ITS PLANS

TRAFFIC DATA

Alignment Name	P_ALG_I65/I70	P_ALG_I65	P_ALG_I70	R_W70	R_E70	R_N65	R_S65	R_W70_N65	R_S65_E70	R_CDS65	R_W70_CDS65	R_S65_CDS65	R_N65_CD12th	R_CD11th_E70	R_CDS65_CDMichigan	R_CDS65_CDOhio	R_CDMichigan_N65	R_CDMichigan_E70	P_OhioSt
Movement Description	I-65/I-70 SB/NB	I-65 SB/NB	I-70 EB/WB	I-70 WB to I-65/I-70 SB	I-65/I-70 NB to I-70 EB	I-65/I-70 NB to I-65 NB	I-65 SB to I-65/I-70 SB	I-70 WB to I-65 NB	I-65 SB to I-70 EB	I-65 SB CD to I-65/-70 SB	I-70 WB to I-65 SB CD	I-65 SB to I-65 SB CD	I-65 NB to 12th St CD	11th St CD to I-70 EB	I-65 SB CD to Michigan St	I-65 SB CD to Ohio St	Michigan St to I-65 NB	Michigan St to I-70 EB	Ohio St to Pine St
AADT (2021)	58,288 SB | 62,989 NB	53,313 SB | 51,774 NB	93,737 WB | 100,568 EB	36,289	48,680	34,480	18,925	31,350	32,125	14,430	26,092	7,850	8,777	14,120	15,020	7,353	5,800	7,158	7500
AADT (2041)	64,063 SB | 76,198 NB	54,650 SB | 58,376 NB	99,926 WB | 112,807 EB	43,111	57,330	41,090	19,100	32,513	31,900	23,160	25,100	8,083	9,854	16,420	14,710	7,284	6,267	7,358	7994
DHV (2041)	5125 (SB - AM) + 6553 (NB - AM)	4372 (SB - AM) + 5429 (NB - AM)	9493 (WB - AM) + 9927 (EB - PM)	3880 (AM)	5733 (PM)	4109 (AM)	1528 (PM)	2601 (AM)	2552 (PM)	2316 (AM)	3012 (AM)	970 (AM)	1281 (AM)	1642 (PM)	1471 (AM)	1384 (AM)	752 (PM)	1398 (PM)	1488 (PM)
Directional Distribution	46% SB | 54% NB	48% SB | 52% NB	47% WB | 53% EB	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A (One-Way)
Trucks (% DHV)	10% SB, 9% NB	5% SB, 4% NB	12% WB, 13% EB	15%	13%	3%	7%	6%	5%	4%	4%	3%	2%	7%	2%	1%	2%	1%	1%

DESIGN DATA

Design Speed	55 mph	55 mph	55 mph	55 mph	55 mph / 50 mph	55 mph / 50 mph	55 mph	55 mph	55 mph	55 mph	50 mph	45 mph	45 mph / 30 mph	45 mph / 30 mph	40 mph / 30 mph	45 mph / 30 mph	45 mph / 30 mph	45 mph / 30 mph	30 mph
Project Design Criteria	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)	Reconstruction (4R)
Functional Classification	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Urban Freeway	Local Road
Rural/Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban
Terrain	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level	Level
Access Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control	Full Control

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NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____
DESIGN ENGINEER DATE

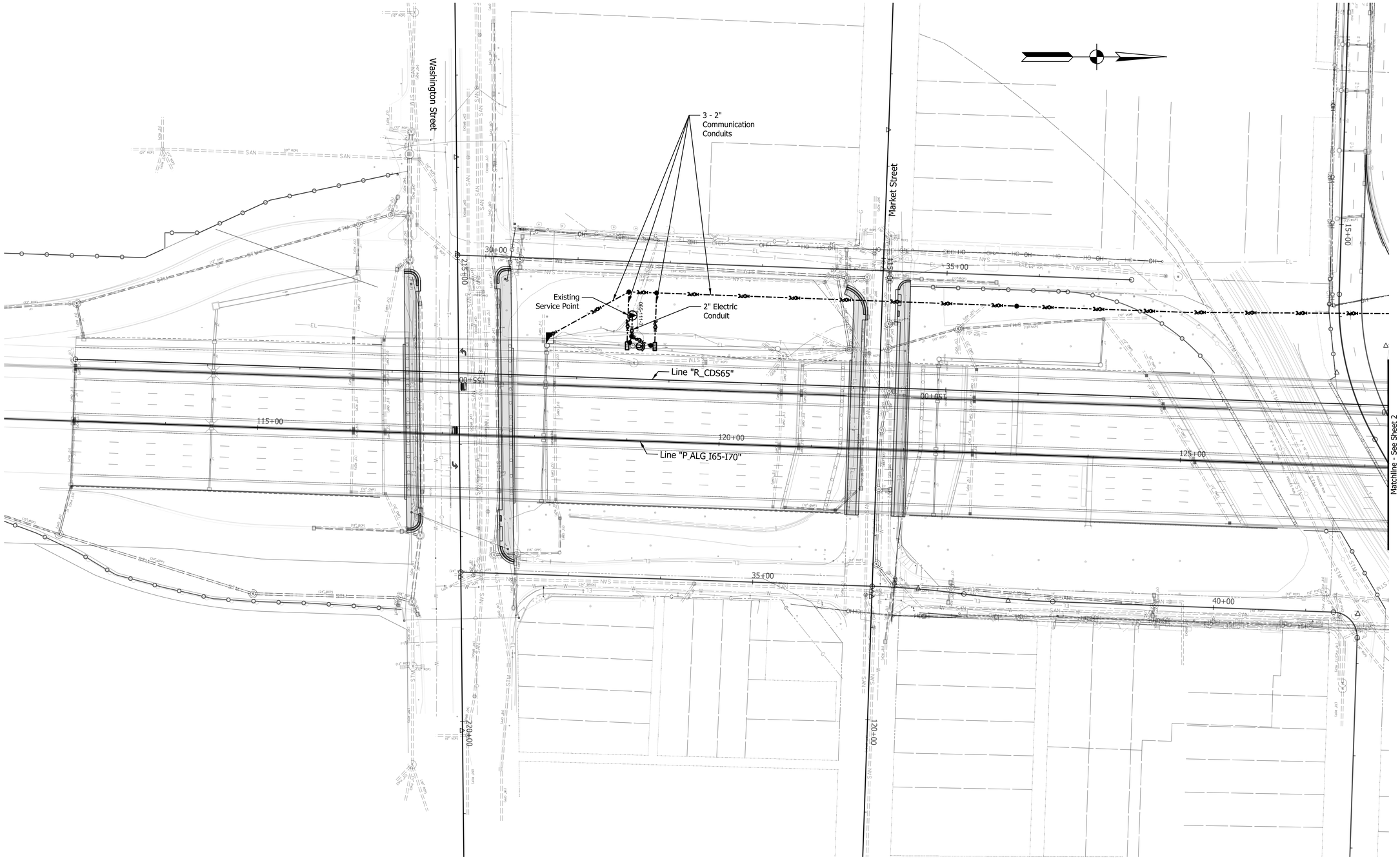
DESIGNED: CAP JSE DRAWN: JNI
CHECKED: CCR CHECKED: CCR

INDIANA
DEPARTMENT OF TRANSPORTATION

INDEX AND GENERAL NOTES

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935
SURVEY BOOK	SHEETS IN-02
ELECTRONIC	2 of 11
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: TAF JSE | DRAWN: TAF

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935
SURVEY BOOK	SHEETS ITS-01
ELECTRONIC	3 of 11
CONTRACT	PROJECT
B-36910	1600808

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3 - 2" Communication Conduits

Proposed Service Point

New York Street

Vermont Street

3 - 2" Communication Conduits

2" Electric Conduit

Line "R_CDS65"

Line "R_CDS65_CDOhio"

Line "P_ALG I65-I70"

Line "P_OhioSt"

Proposed Service Point

2" Electric Conduit

Matchline - See Sheet 1

Matchline - See Sheet 3

105+00

140+00

135+00

130+00

145+

110+00

20+00

10+00

LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
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- SPLICE VAULT

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: TAF JSE | DRAWN: TAF

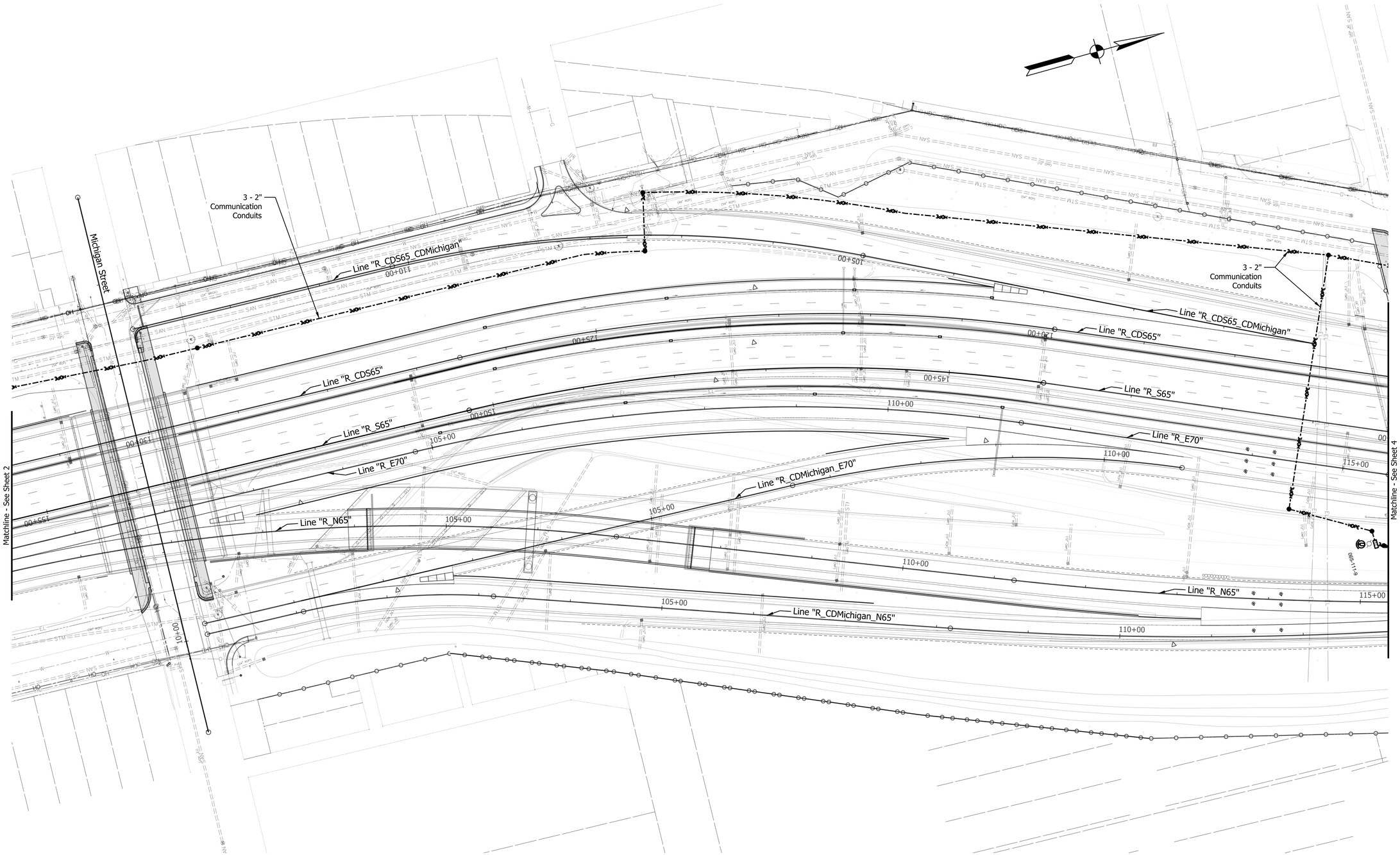
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INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935
SURVEY BOOK	SHEETS ITS-02
ELECTRONIC	4 of 11
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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NOT FOR CONSTRUCTION

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DESIGNED: TAF JSE DRAWN: TAF

CHECKED: RMG CHECKED: RMG

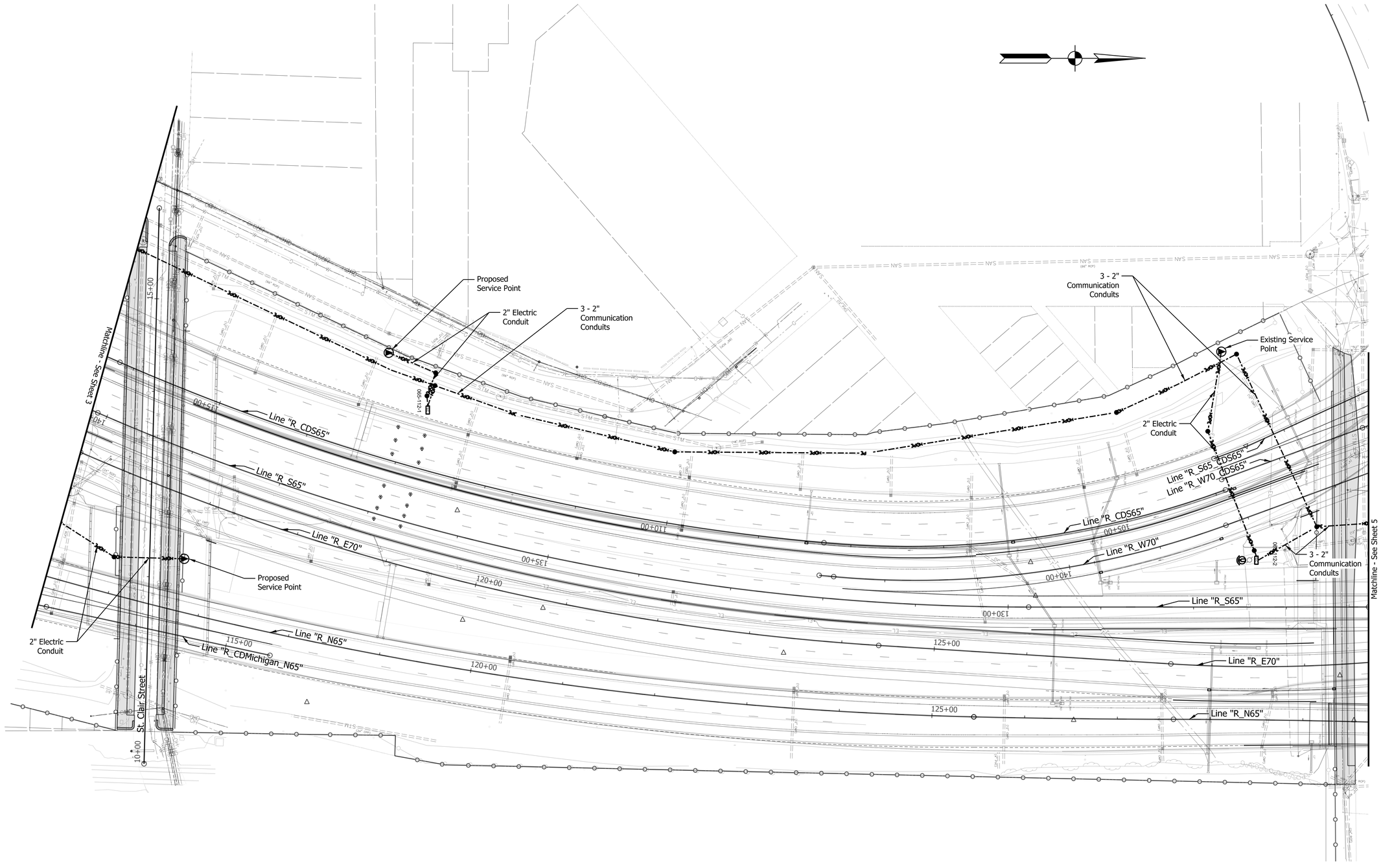
INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935

SURVEY BOOK	SHEETS ITS-03
ELECTRONIC	5 of 11
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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DESIGNED: TAF JSE | DRAWN: TAF

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935

SURVEY BOOK	SHEETS ITS-04
ELECTRONIC	6 of 11
CONTRACT	PROJECT
B-36910	1600808

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1/16/2020 7:43:57 pm
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file:p:\1297 - I-65 I-70 north split\dwgs\road\010-traf del\its1600808-rd-s-its04.dgn

Matchline - See Sheet 7

Matchline - See Sheet 4

Matchline - See Sheet 8

10th Street

3 - 2" Communication Conduits

3 - 2" Communication Conduits

3 - 2" Communication Conduits

Line "R_S65_CDS65"

Line "R_W70_CDS65"

Line "R_W70"

Line "R_S65"

Line "R_E70"

Line "R_N65"

Line "R_S65"

Line "R_N65"

Line "R_S65_E70"

Line "R_W70_N65"

Line "R_W70"

Line "R_W70_CDS65"

Line "R_E70"

110+00

115+00

120+00

125+00

130+00

135+00

140+00

LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: TAF JSE DRAWN: TAF

CHECKED: RMG CHECKED: RMG

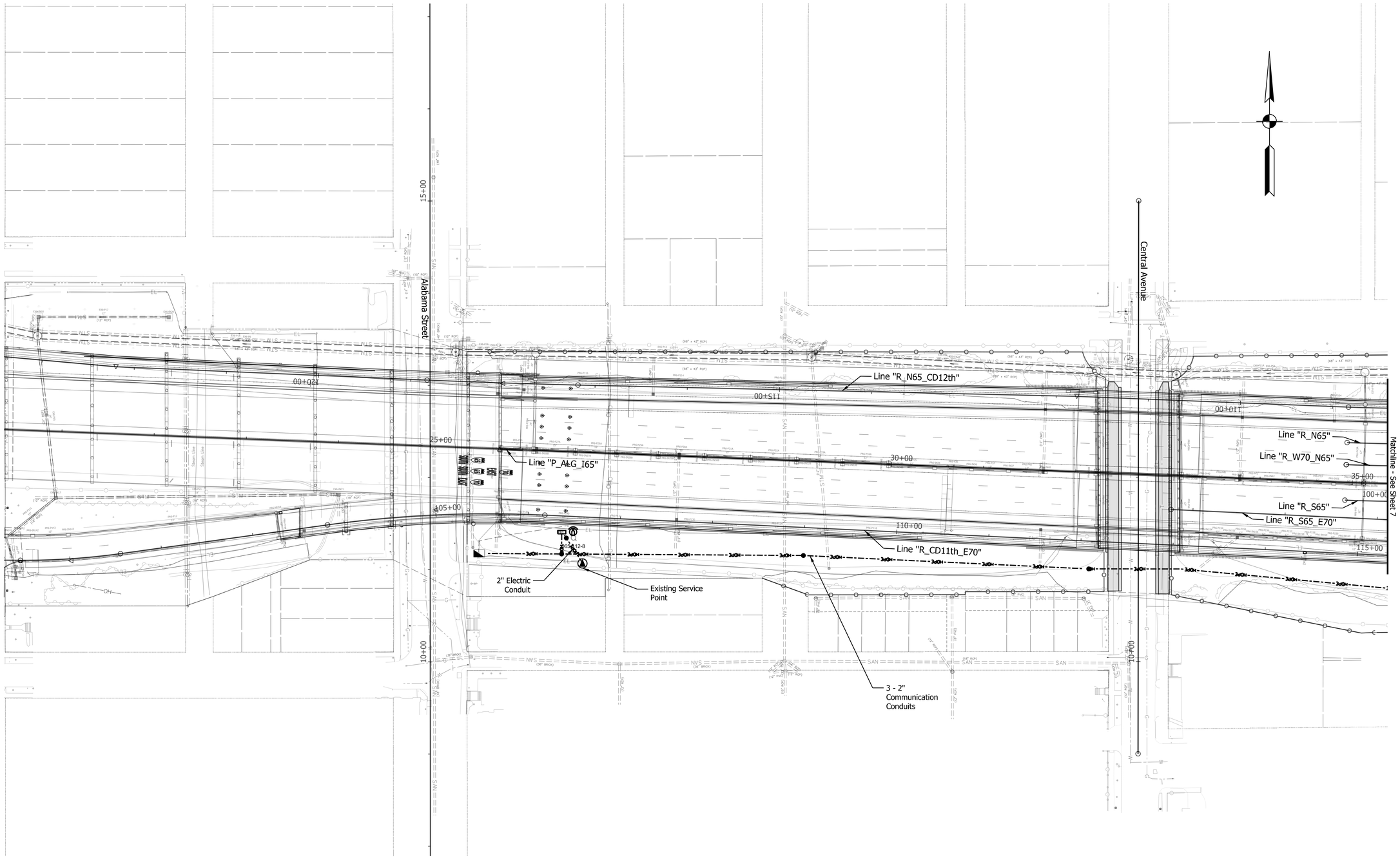
INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935

SURVEY BOOK	SHEETS ITS-05
ELECTRONIC	7 of 11
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: TAF JSE | DRAWN: TAF

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935

SURVEY BOOK	SHEETS ITS-06
ELECTRONIC	8 of 11
CONTRACT	PROJECT
B-36910	1600808

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Matchline - See Sheet 6

Matchline - See Sheet 5

Line "R_N65_CD12th"
Line "R_N65"
Line "R_W70_N65"
Line "R_S65"
Line "R_S65_CDS65"
Line "R_S65_E70"
Line "R_CD11th_E70"

065-112-SNB
065-112-5
065-112-SSB

2" Electric Conduit
3 - 2" Communication Conduits
Proposed Service Point
3 - 2" Communication Conduits
3 - 2" Communication Conduits

College Avenue

100+00 105+00 110+00 115+00 120+00 125+00 130+00 135+00 140+00 145+00

LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: TAF JSE | DRAWN: TAF

CHECKED: RMG | CHECKED: RMG

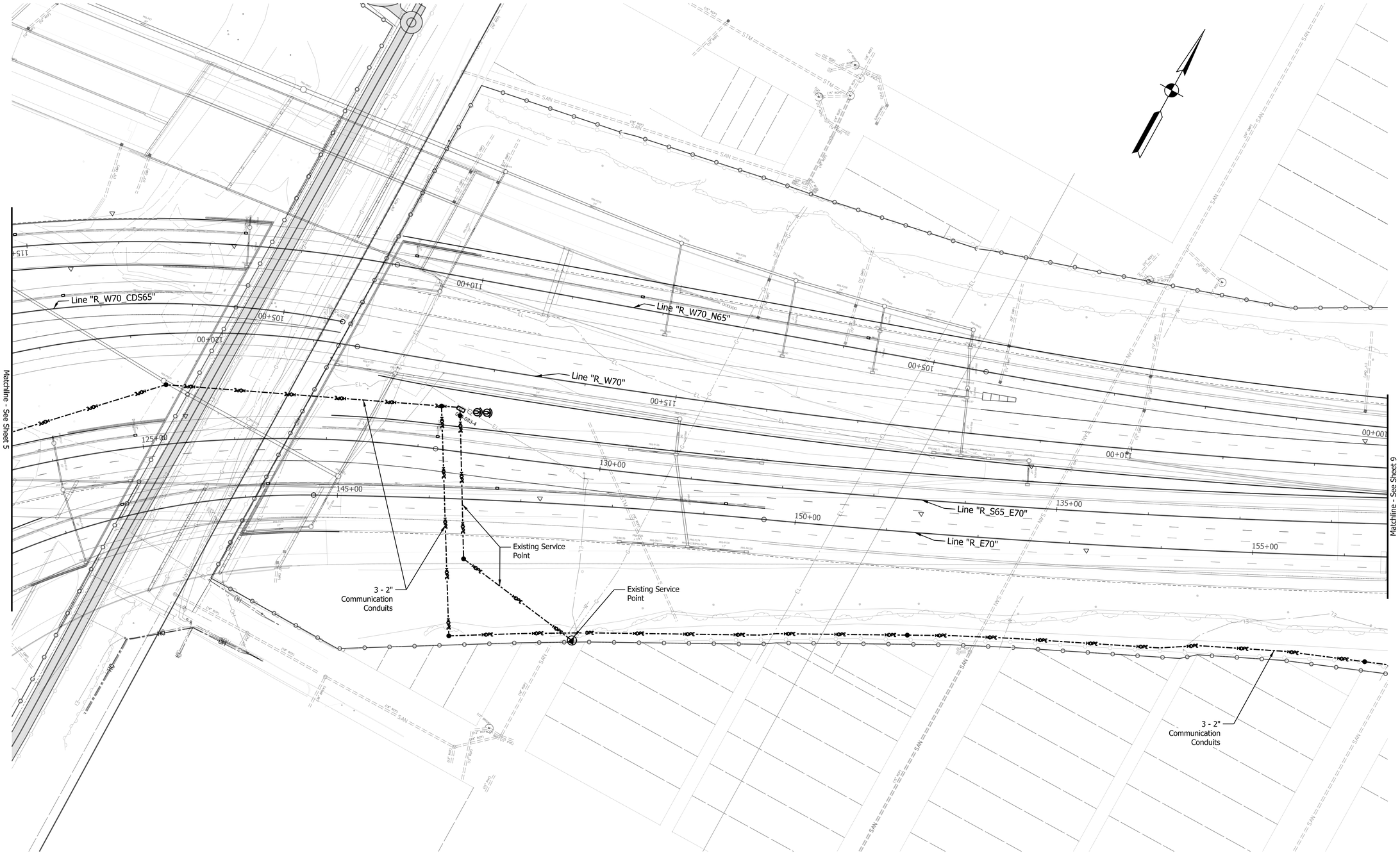
INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935

SURVEY BOOK	SHEETS ITS-07
ELECTRONIC	9 of 11
CONTRACT	PROJECT
B-36910	1600808

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1/16/2020 10:10:36 am
model:Sheet1
file:p:\1297 - i-65 i-70 north split\dwgs\road\010-traf de\its\1600808-rd-s-its07.dgn



LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: TAF JSE DRAWN: TAF

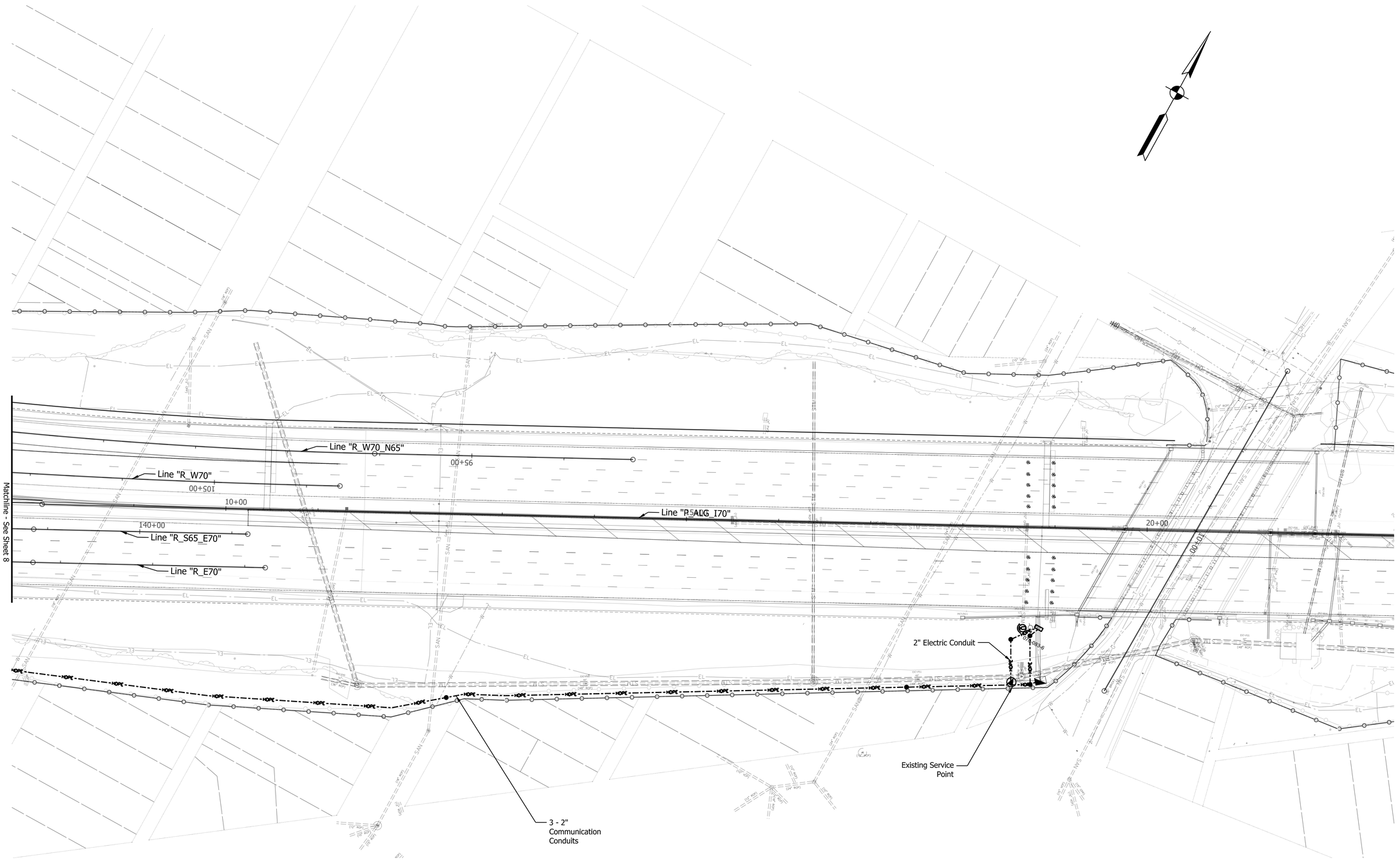
CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935
SURVEY BOOK	SHEETS ITS-08
ELECTRONIC	10 of 11
CONTRACT	PROJECT
B-36910	1600808

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LEGEND

- FIELD EQUIPMENT CABINET
- PTZ DOME CAMERA
- EQUIPMENT POLE
- WIRELESS IN-GROUND MAGNETOMETER
- CONDUIT
- ELECTRIC SERVICE POINT
- HANDHOLE
- SPLICE VAULT

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: TAF JSE | DRAWN: TAF

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

ITS PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=50'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901935
SURVEY BOOK	SHEETS ITS-09
ELECTRONIC	11 of 11
CONTRACT	PROJECT
B-36910	1600808

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1/16/2020 10:10:36 am
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