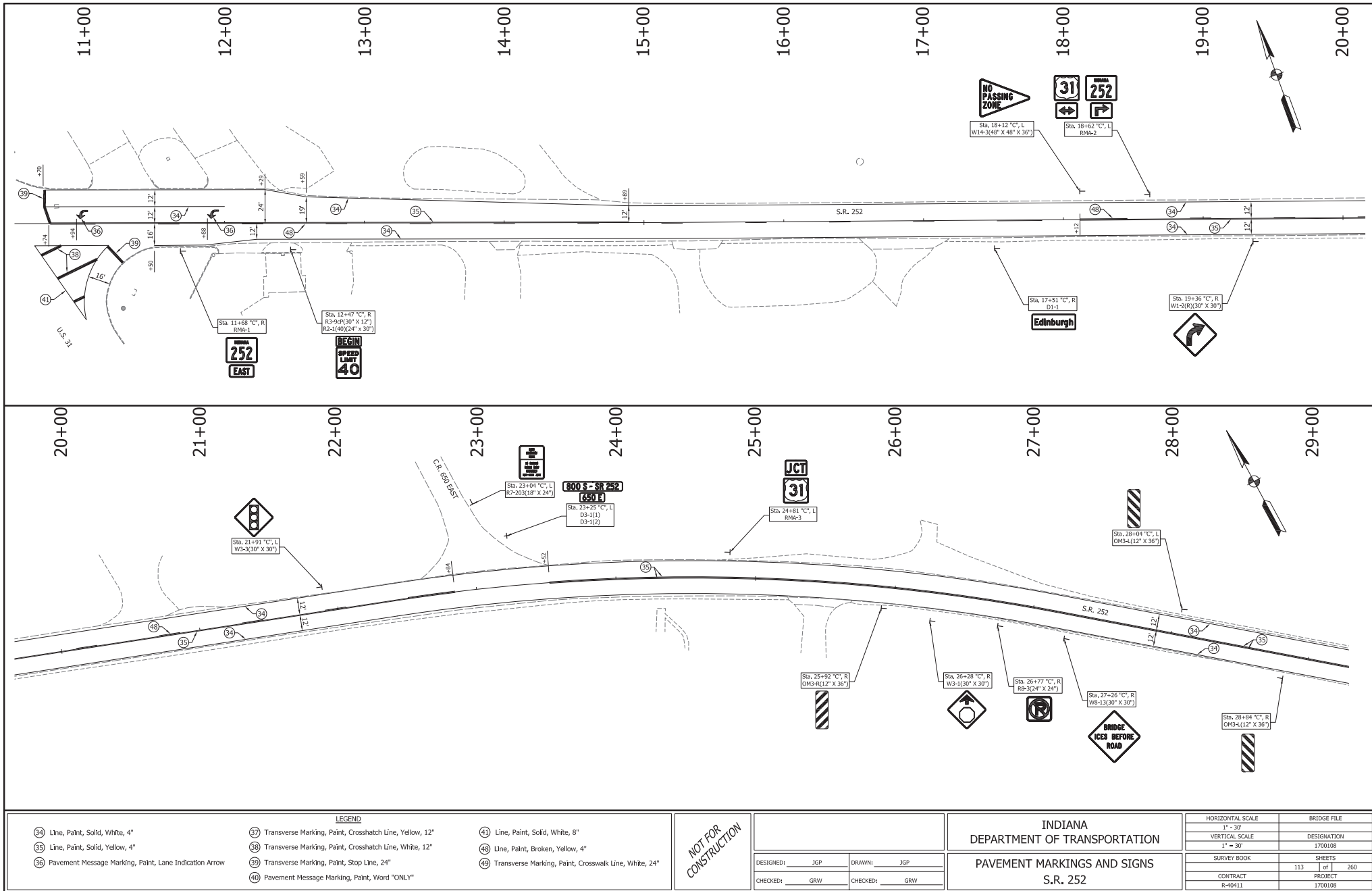
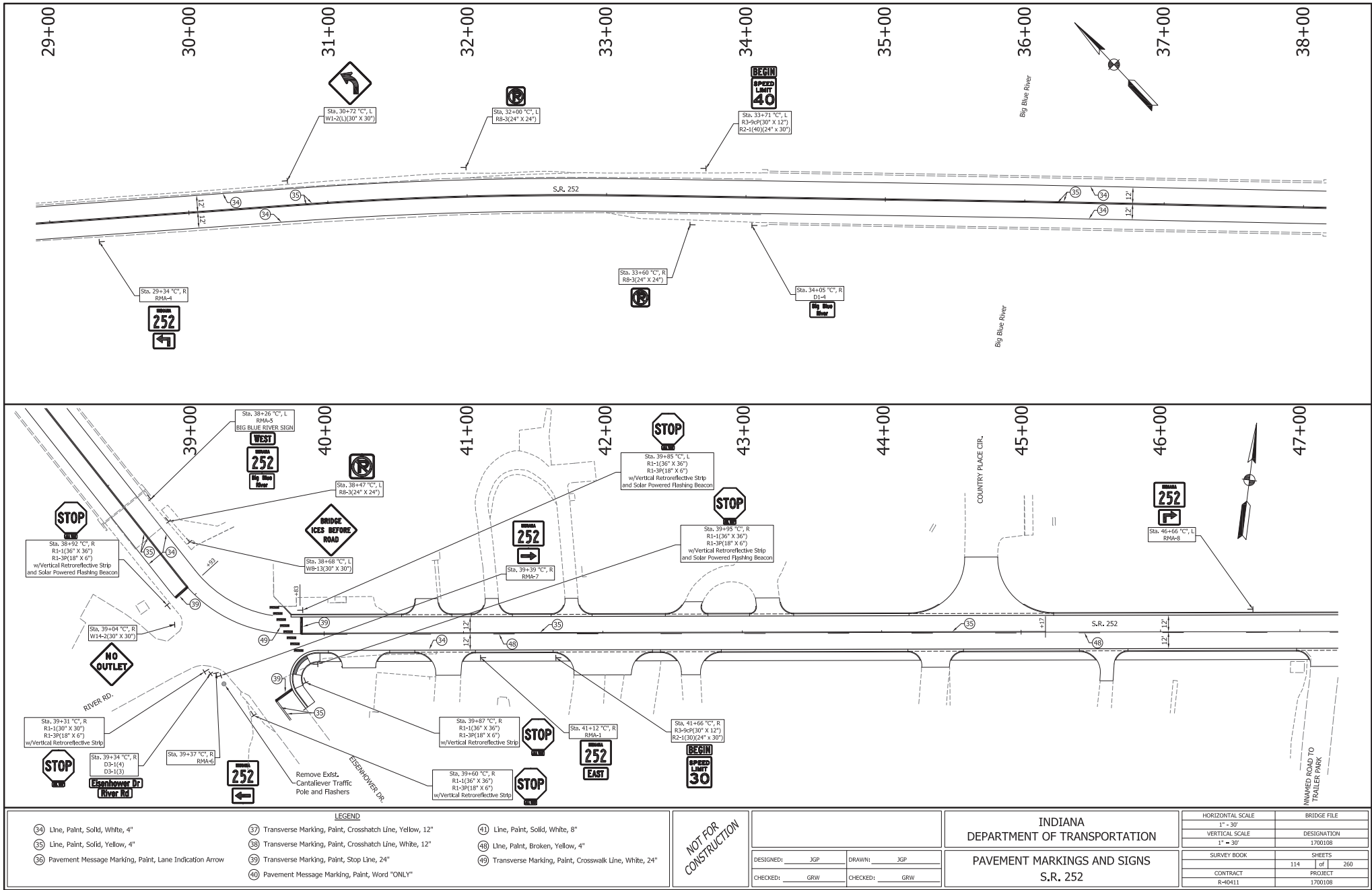
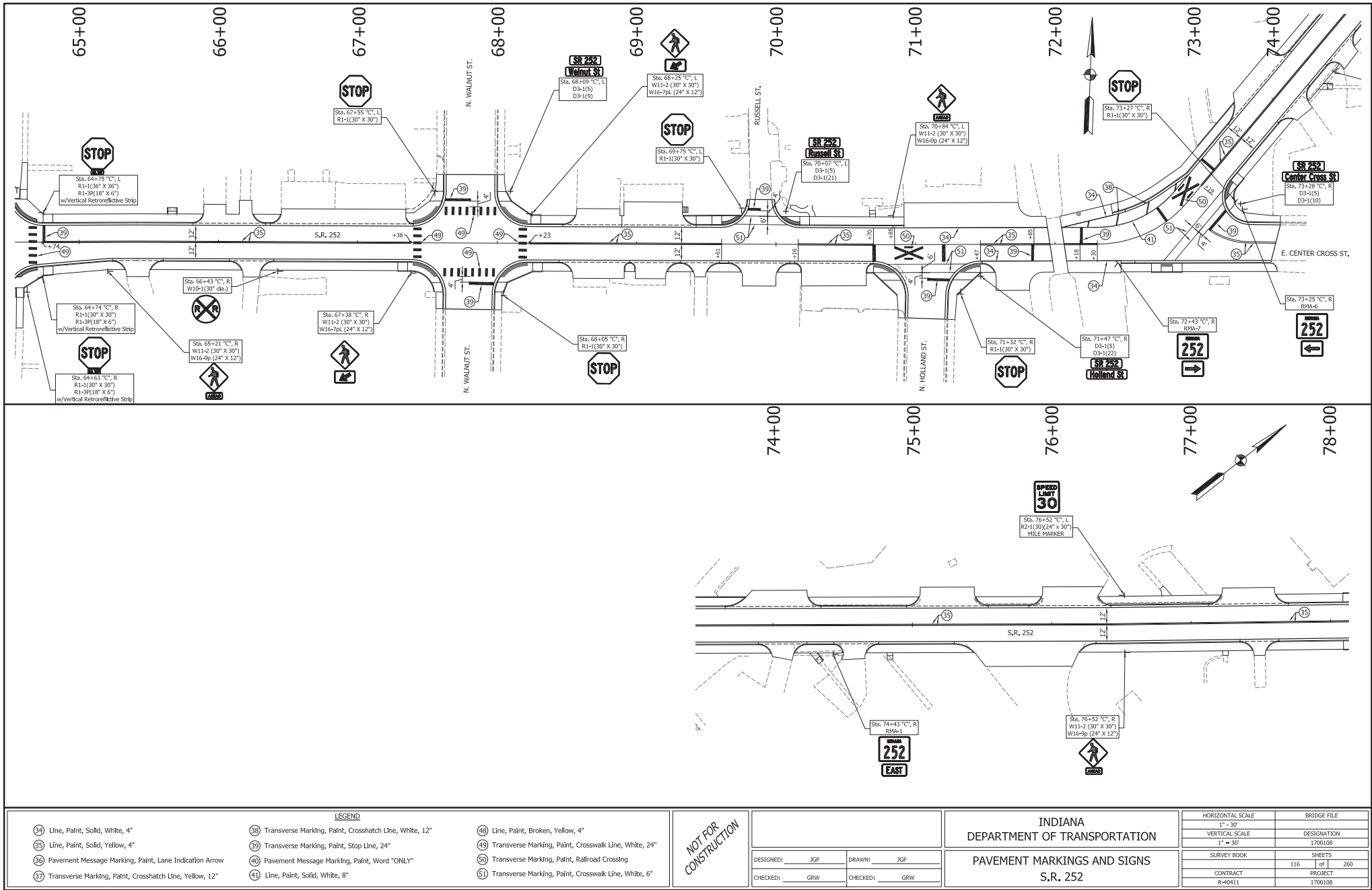
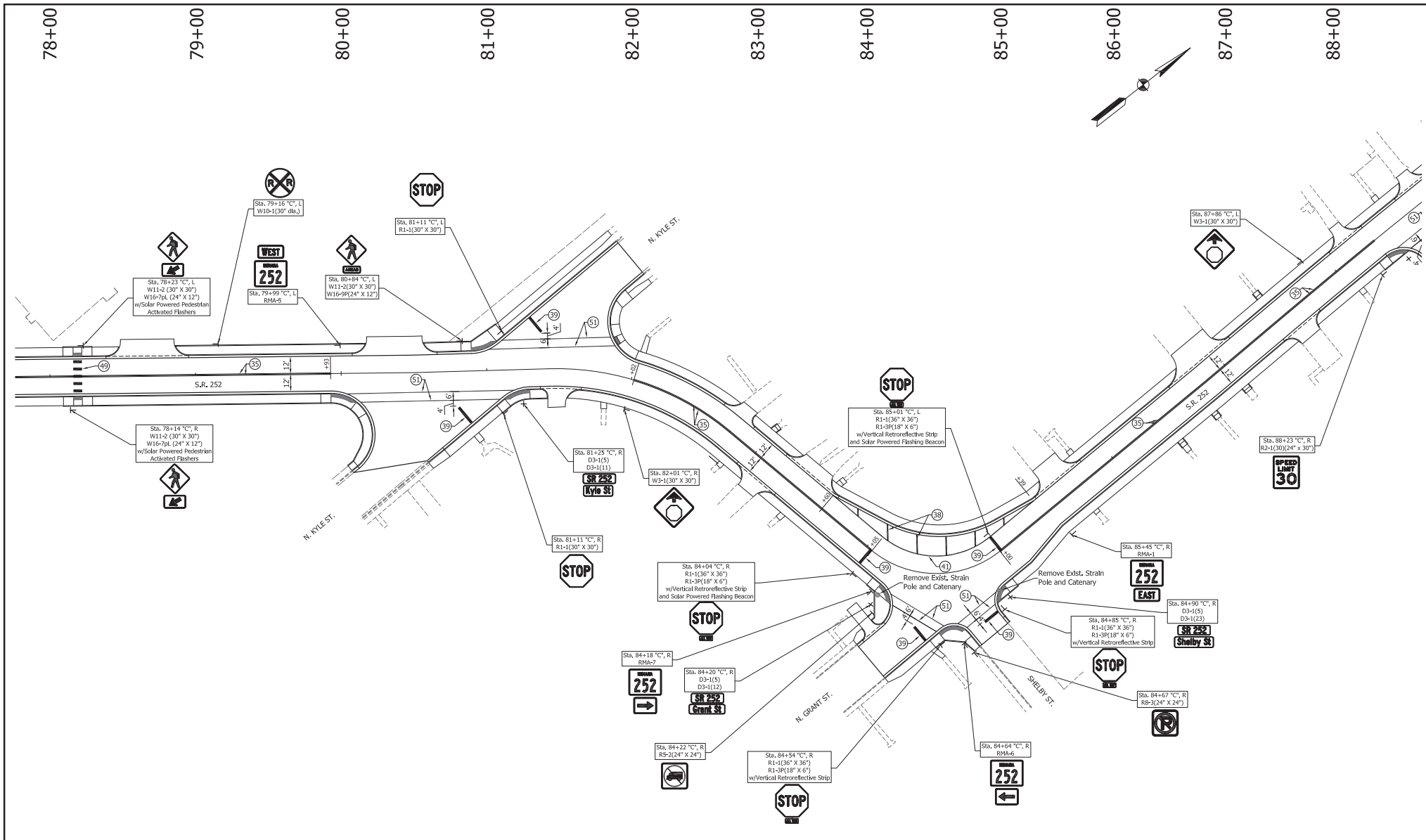


Des. No. 1700108, Pavement Marking and Signs, B-167 to B-175

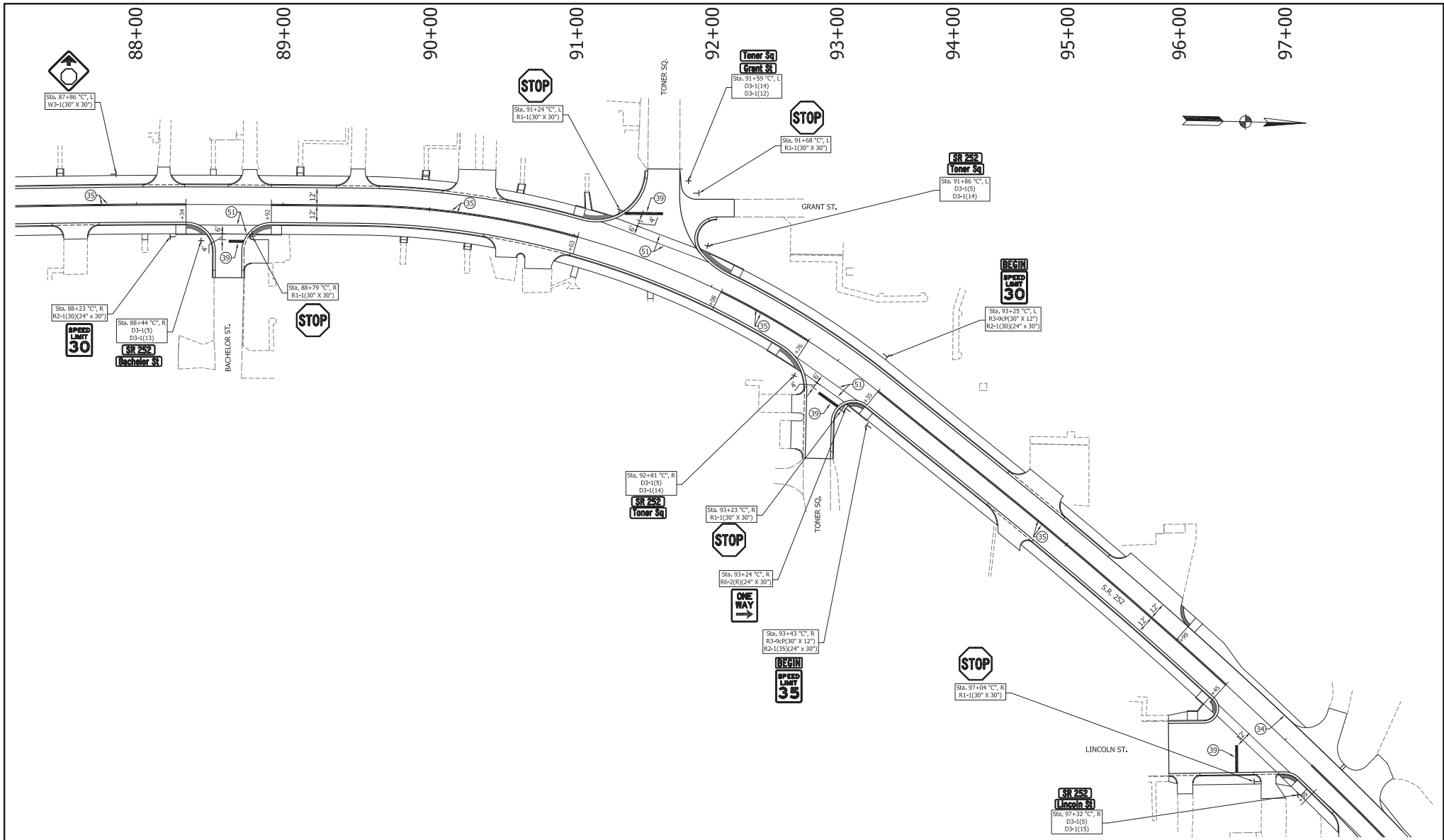








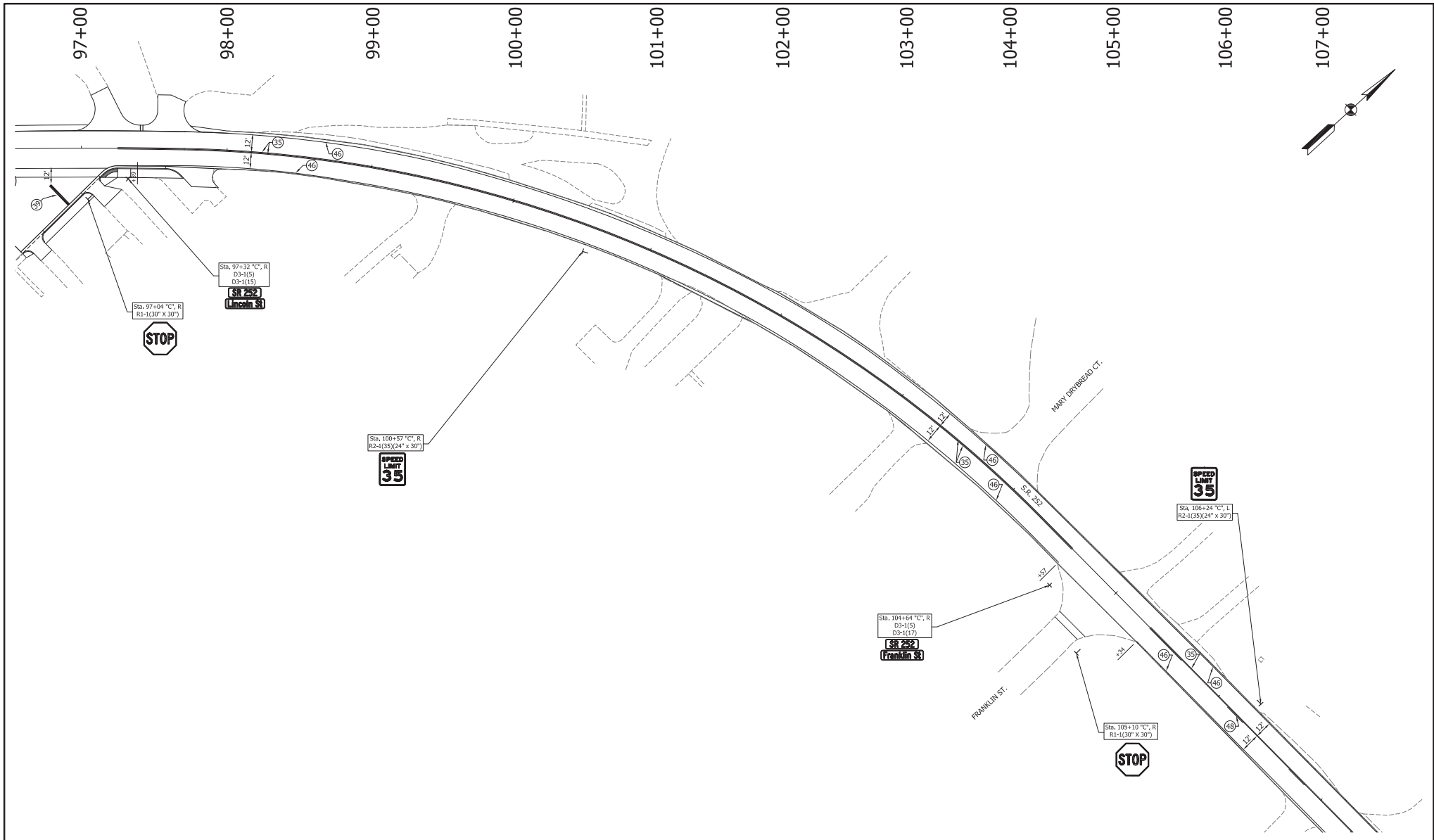
LEGEND 34 Line, Paint, Solid, White, 4" 35 Line, Paint, Solid, Yellow, 4" 36 Pavement Message Marking, Paint, Lane Indication Arrow 37 Transverse Marking, Paint, Crosshatch Line, Yellow, 12" 38 Transverse Marking, Paint, Crosshatch Line, White, 12" 39 Transverse Marking, Paint, Stop Line, 24" 40 Pavement Message Marking, Paint, Word "ONLY" 41 Line, Paint, Solid, White, 8" 48 Line, Paint, Broken, Yellow, 4" 49 Transverse Marking, Paint, Crosswalk Line, White, 24" 50 Transverse Marking, Paint, Railroad Crossing 51 Transverse Marking, Paint, Crosswalk Line, White, 6"										NOT FOR CONSTRUCTION	DESIGNED: JGP DRAWN: JGP CHECKED: GRW		DRAWN: JGP GRW	
INDIANA DEPARTMENT OF TRANSPORTATION				PAVEMENT MARKINGS AND SIGNS S.R. 252										
HORIZONTAL SCALE 1" = 30'		BRIDGE FILE DESIGNATION 1700108		SURVEY BOOK		SHEETS 117 of 260								
VERTICAL SCALE 1" = 30'				CONTRACT R-40411		PROJECT 1700108								



LEGEND					INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
34	Line, Paint, Solid, White, 4"	38	Transverse Marking, Paint, Crosshatch Line, White, 12"	48			1" = 30'	DESIGNATION		
35	Line, Paint, Solid, Yellow, 4"	39	Transverse Marking, Paint, Stop Line, 24"	49			1" = 30'	1700108		
36	Pavement Message Marking, Paint, Lane Indication Arrow	40	Pavement Message Marking, Paint, Word "ONLY"	50			SHEETS			
37	Transverse Marking, Paint, Crosshatch Line, Yellow, 12"	41	Line, Paint, Solid, White, 8"	51			CONTRACT		PROJECT	
					PAVEMENT MARKINGS AND SIGNS		R-40411		1700108	
					S.R. 252					

NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW



LEGEND 34 Line, Paint, Solid, White, 4" 35 Line, Paint, Solid, Yellow, 4" 36 Pavement Message Marking, Paint, Lane Indication Arrow
--

37

38

39

40

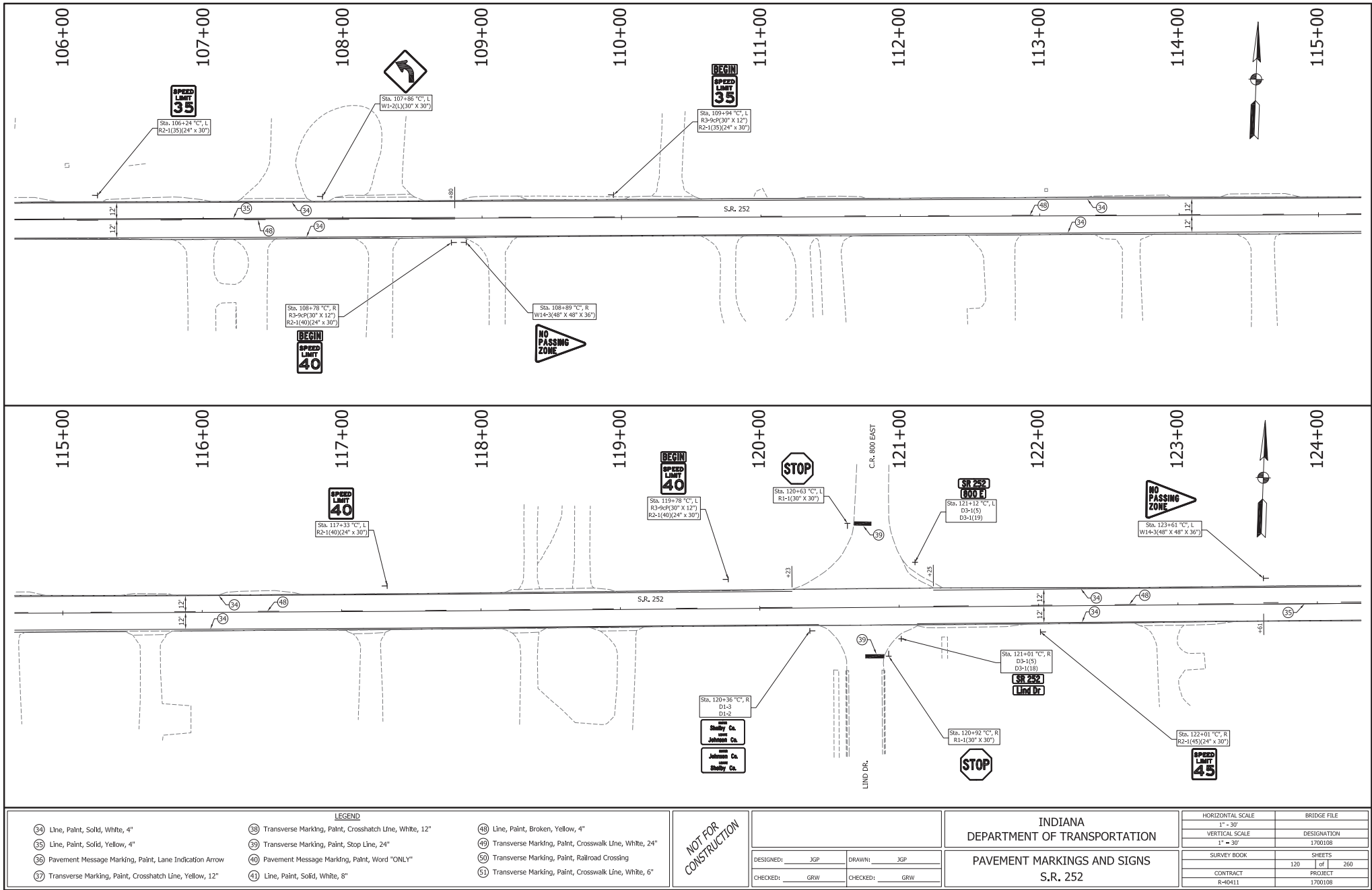
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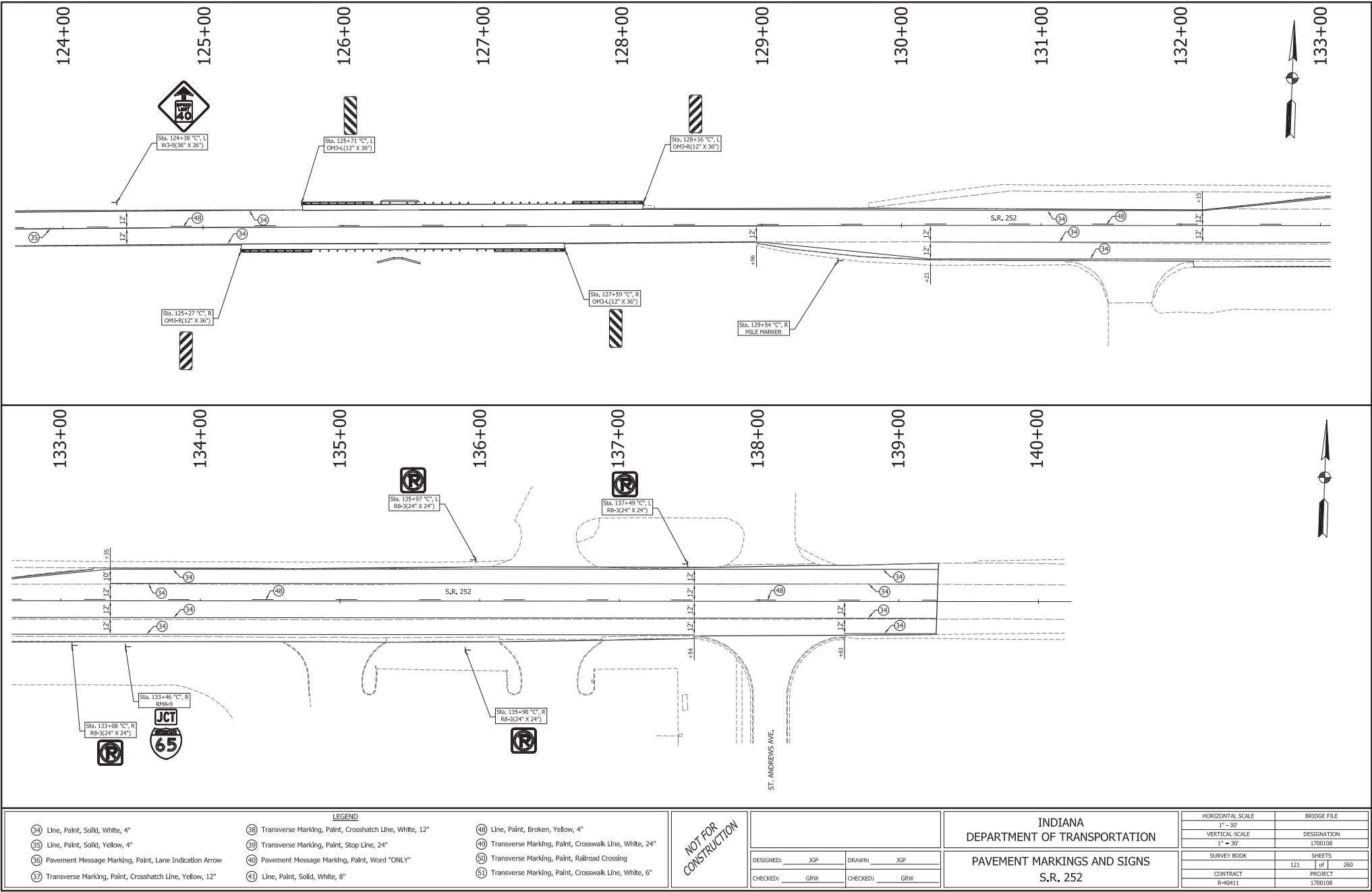
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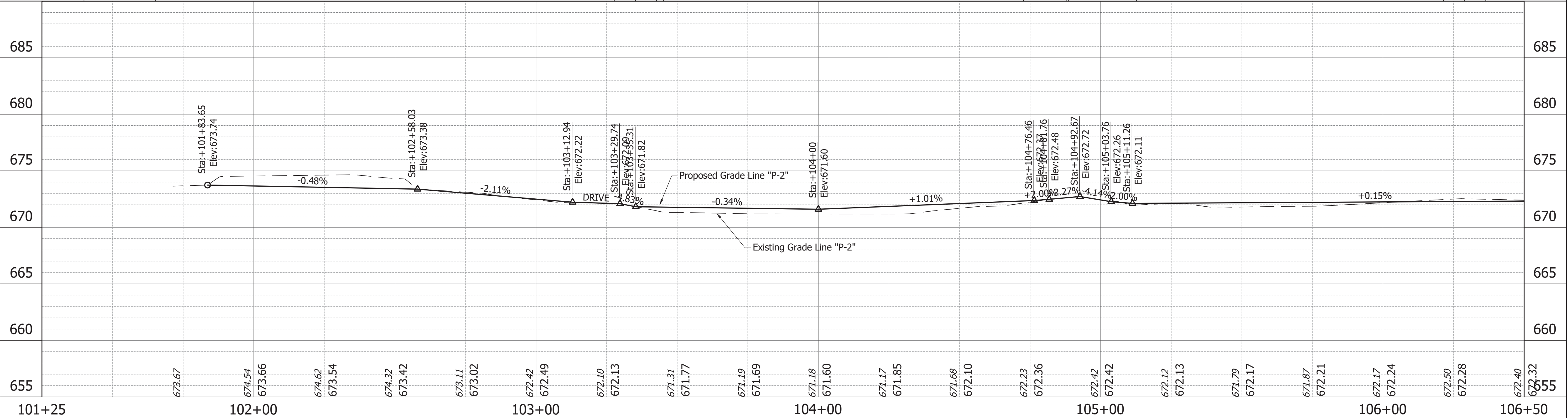
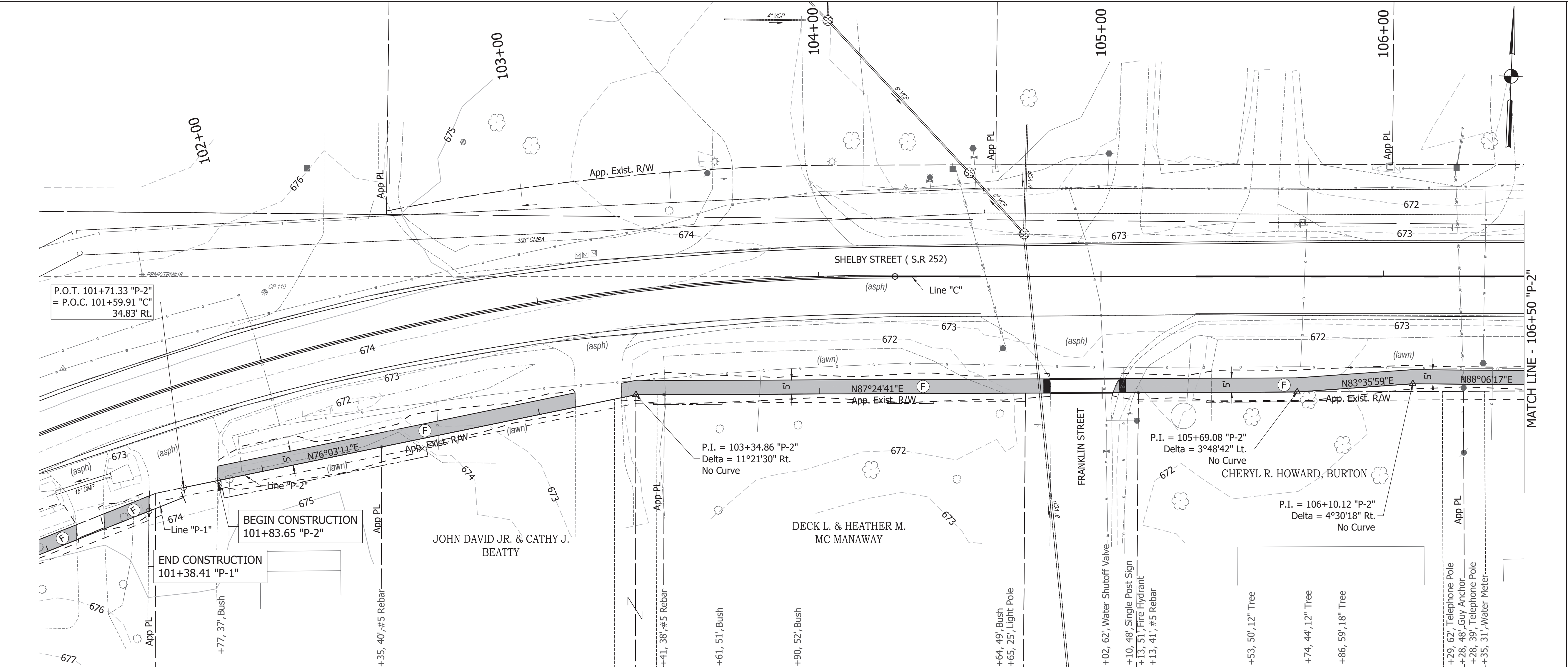




B-176



DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
FILENAME : P-2.dwg
DATE/USER : 8/20/2021 12:41 PM / State Inspector



LEGEND

EXISTING

Beehive Inlet

Sanitary Manhole

Gas Line

Gas Valve

Water Line

Water Valve

Fire Hydrant

Water Meter

U.G. Electric Line

Electric Transformer

Electric Meter

Overhead Utility Line

Power Pole

Mailbox

Comm. Vault

Guy Wire

Fiber Optic Line

U.G. Telephone Line

Telephone Riser

Telephone MH

Well

Sign

Bush

Tree

Light Pole

PROPOSED

D

HMA for Approaches

26

Seeding

F

Concrete Sidewalk, 4"

H

Concrete Curb Ramp

(See Typical Sheet for Additional Details)

All R/W and Topo from Line "C" Unless Noted Otherwise
Line "P-1 & P-2" to be Constructed

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

ORIGINATING BENCHMARK:
BENCHMARK INFO
DESCRIPTION:
ELEV: XXX.XX (NAVD 88)

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE
LINE "P-2"

HORIZONTAL SCALE
1"=20'

VERTICAL SCALE
1"=4'

SURVEY BOOK
2 of XX

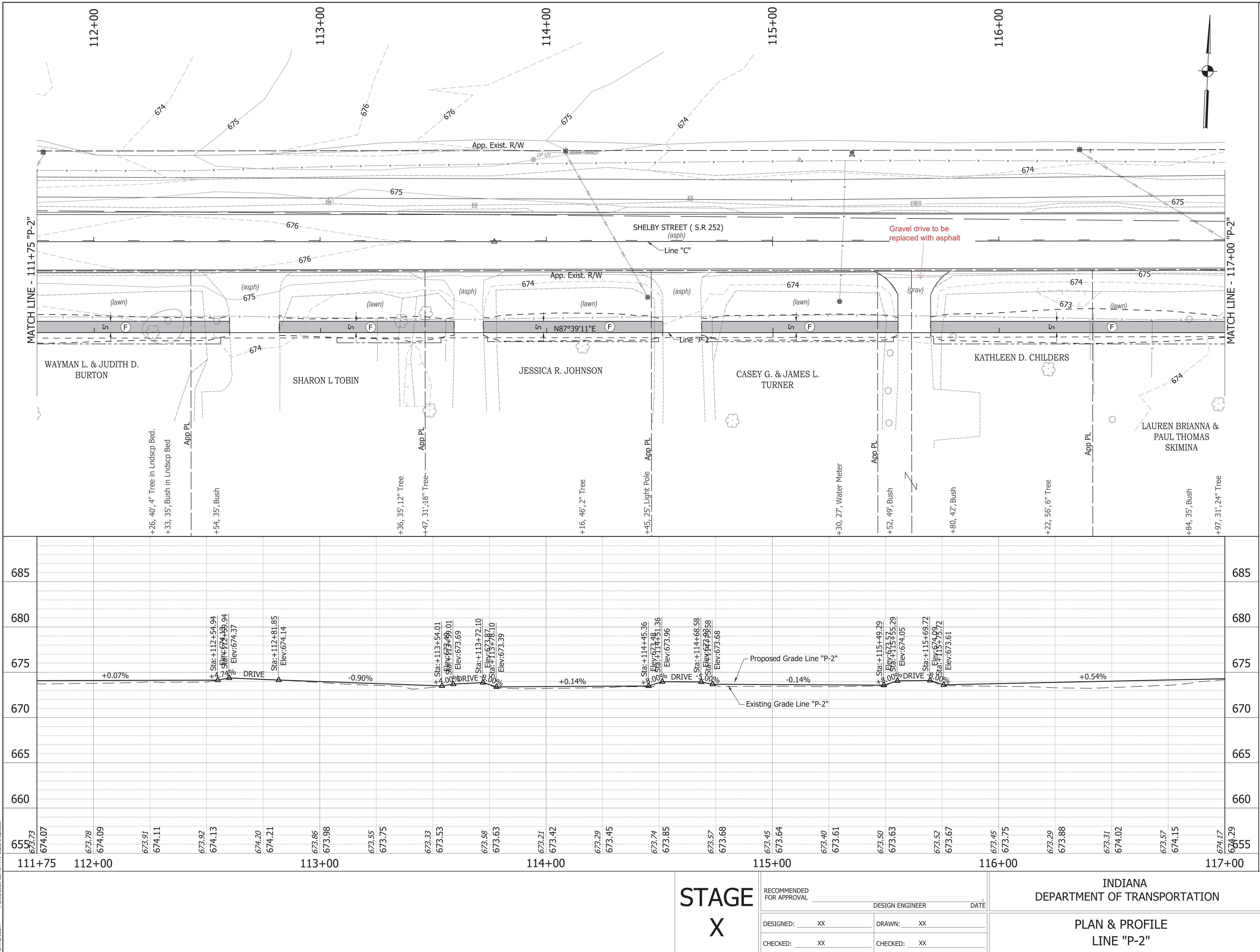
CONTRACT
R-40411

BRIDGE FILE
DESIGNATION
1700108

SHEETS
PROJECT
1700108

B-177

DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
FILENAME : P-2.dwg
DATE/USER : 8/20/2021 12:41 PM / State Inspector



LEGEND

EXISTING

- Beehive Inlet
- Sanitary Manhole
- Gas Line
- Gas Valve
- Water Line
- Water Valve
- Fire Hydrant
- Water Meter
- U.G. Electric Line
- Electric Transformer
- Electric Meter
- Overhead Utility Line
- Power Pole
- Mailbox
- Comm. Vault
- Guy Wire
- Fiber Optic Line
- U.G. Telephone Line
- Telephone Riser
- Telephone MH
- Well
- Sign
- Bush
- Tree
- Light Pole

PROPOSED

- (D) HMA for Approaches
- (26) Seeding
- (F) Concrete Sidewalk, 4"
- (H) Concrete Curb Ramp

(See Typical Sheet for Additional Details)

All R/W and Topo from Line "C" Unless Noted Otherwise
Line "P-1 & P-2" to be Constructed

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

ORIGINATING BENCHMARK:
BENCHMARK INFO
DESCRIPTION:
ELEV: XXX.XX (NAVD 88)

STAGE
X

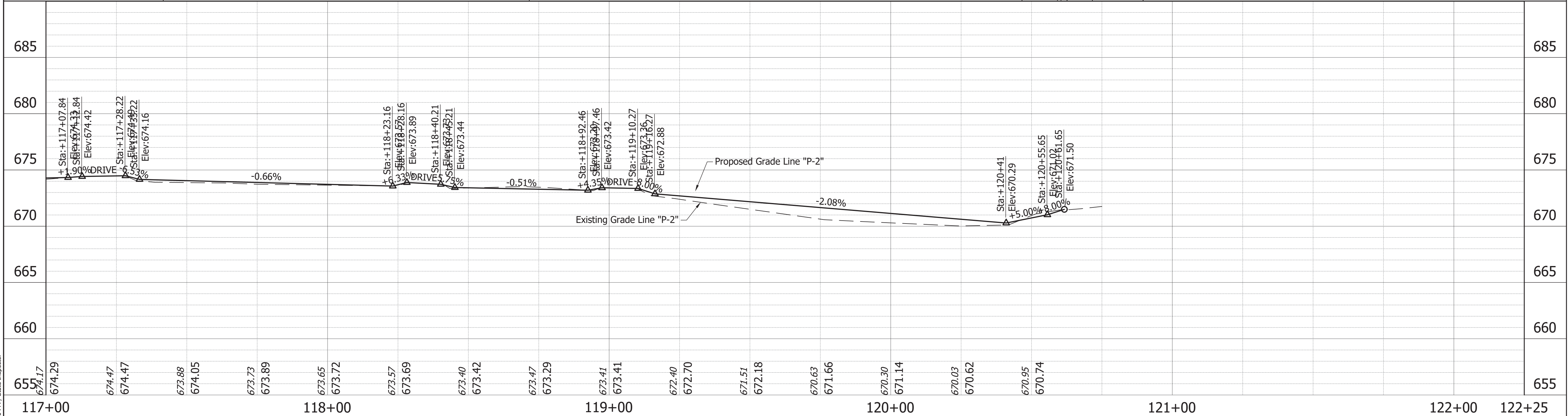
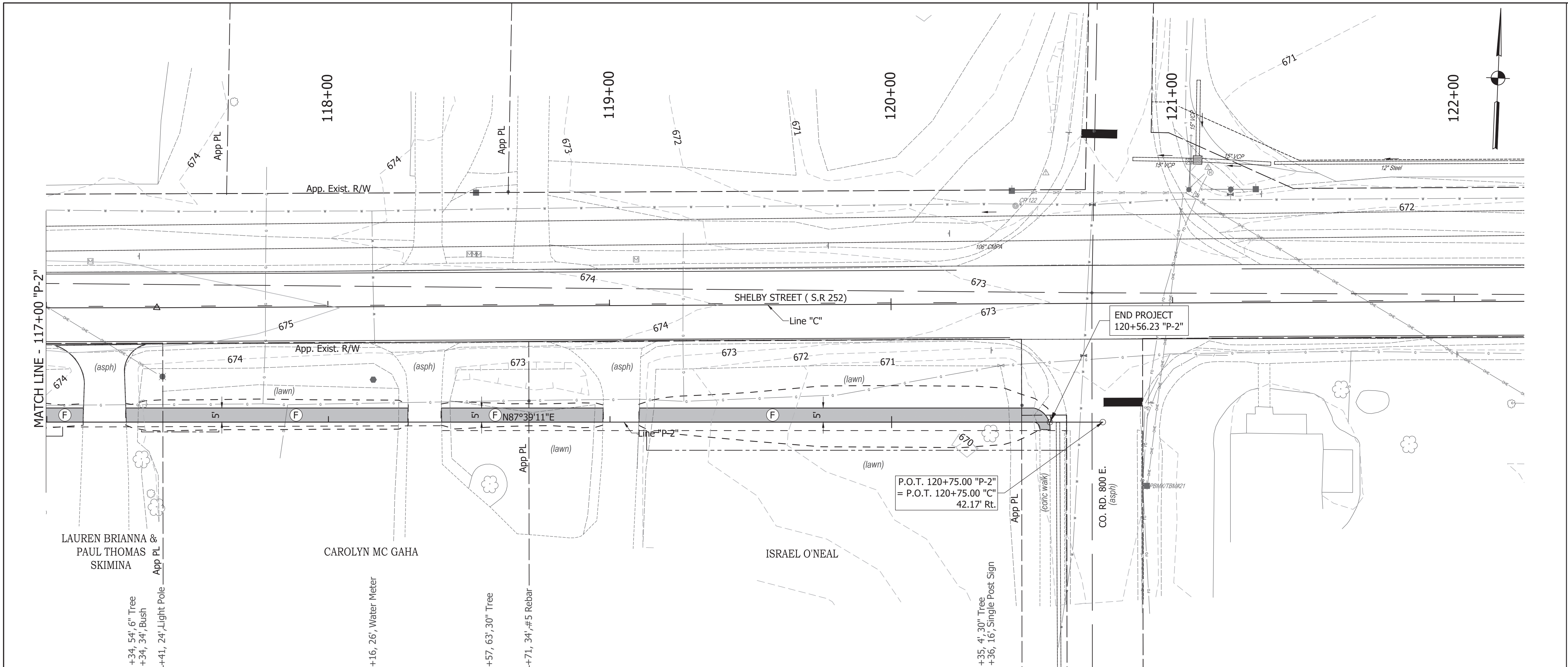
RECOMMENDED FOR APPROVAL	DESIGN ENGINEER	DATE
DESIGNED: XX	DRAWN: XX	
CHECKED: XX	CHECKED: XX	

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE
LINE "P-2"

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	
VERTICAL SCALE	DESIGNATION
1 1/4"=5'	1700108
SURVEY BOOK	SHEETS
CONTRACT	4 of XX
R-40411	PROJECT
	1700108

DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
FILENAME : P-2.dwg
DATE/USER : 8/20/2021 12:41 PM / State Inspector



LEGEND
EXISTING

Beehive Inlet

Sanitary Manhole

Gas Line

Gas Valve

Water Line

Water Valve

Fire Hydrant

Water Meter

U.G. Electric Line

Electric Transformer

Electric Meter

Overhead Utility Line

Power Pole

Mailbox

Comm. Vault

Guy Wire

Fiber Optic Line

U.G. Telephone Line

Telephone Riser

Telephone MH

Well

Sign

Bush

Tree

Light Pole

PROPOSED

HMA for Approaches

Seeding

Concrete Sidewalk, 4"

Concrete Curb Ramp

(See Typical Sheet for Additional Details)

All R/W and Topo from Line "C" Unless Noted Otherwise
Line "P-1 & P-2" to be Constructed

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

TBM #XXX
DESCRIPTION
STA. XX+XX.XX "X", XX.XX' LT., ELEV. = XXX.XX

ORIGINATING BENCHMARK:
BENCHMARK INFO
DESCRIPTION:
ELEV: XXX.XX (NAVD 88)

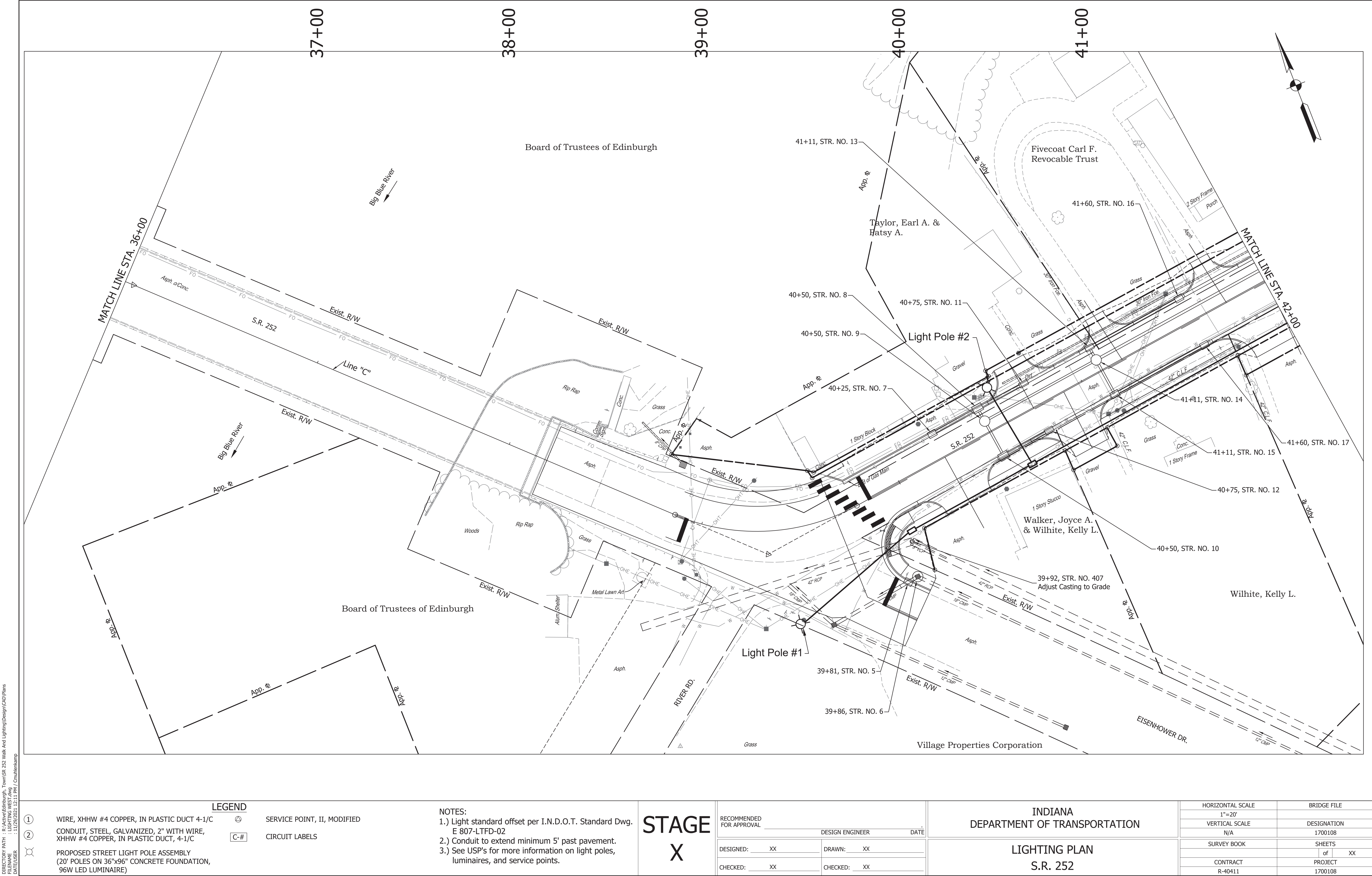
STAGE
X

RECOMMENDED FOR APPROVAL	DESIGN ENGINEER	DATE
DESIGNED: XX	DRAWN: XX	
CHECKED: XX	CHECKED: XX	

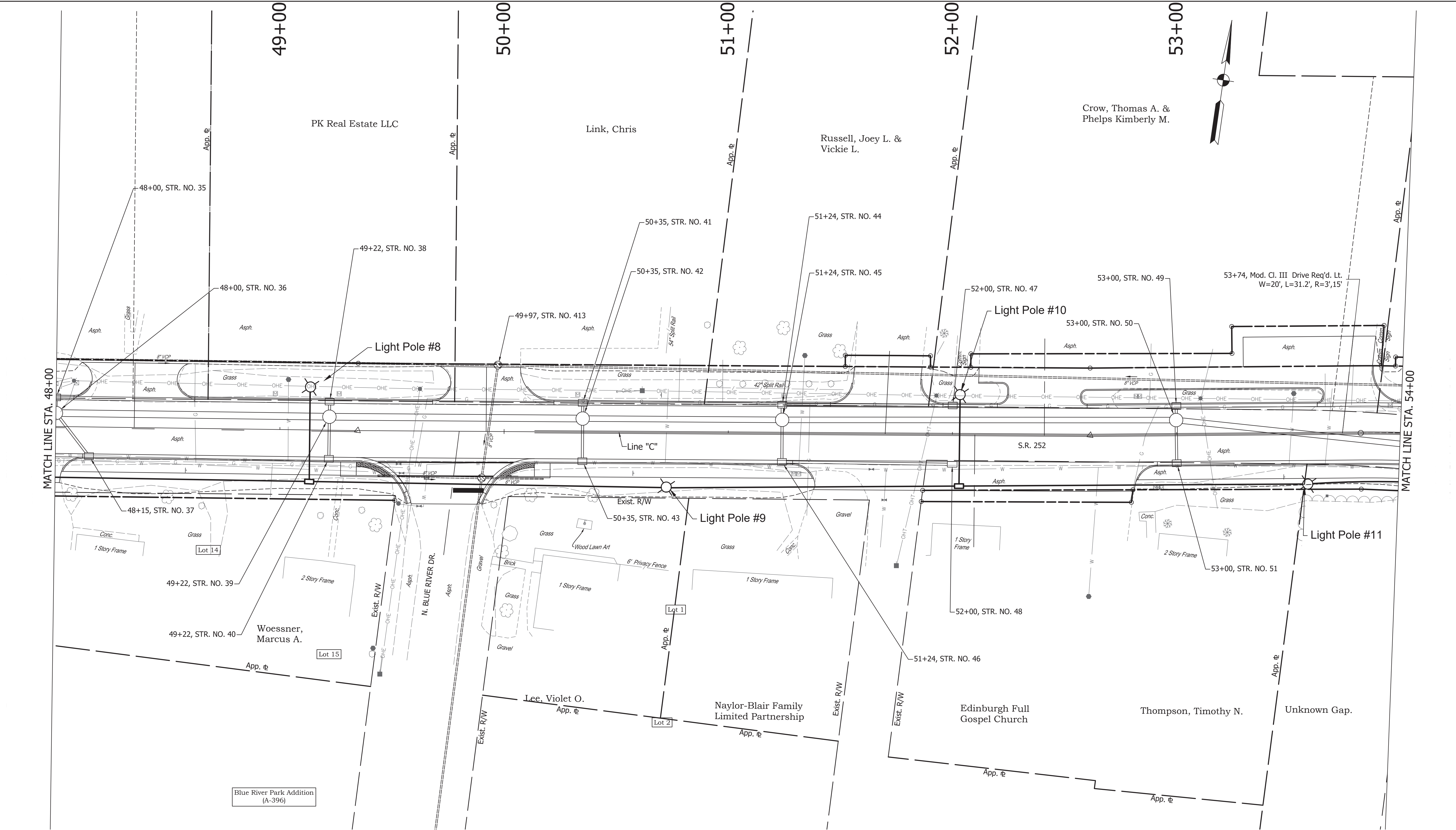
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE
LINE "P-2"

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	
VERTICAL SCALE	DESIGNATION
1 1/4"=5'	1700108
SURVEY BOOK	SHEETS
	5 of XX
CONTRACT	PROJECT
R-40411	1700108



DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
FILENAME : LIGHTING WEST.dwg
DATE/USER : 11/25/2021 12:11 PM / C:\msk\kmp



ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

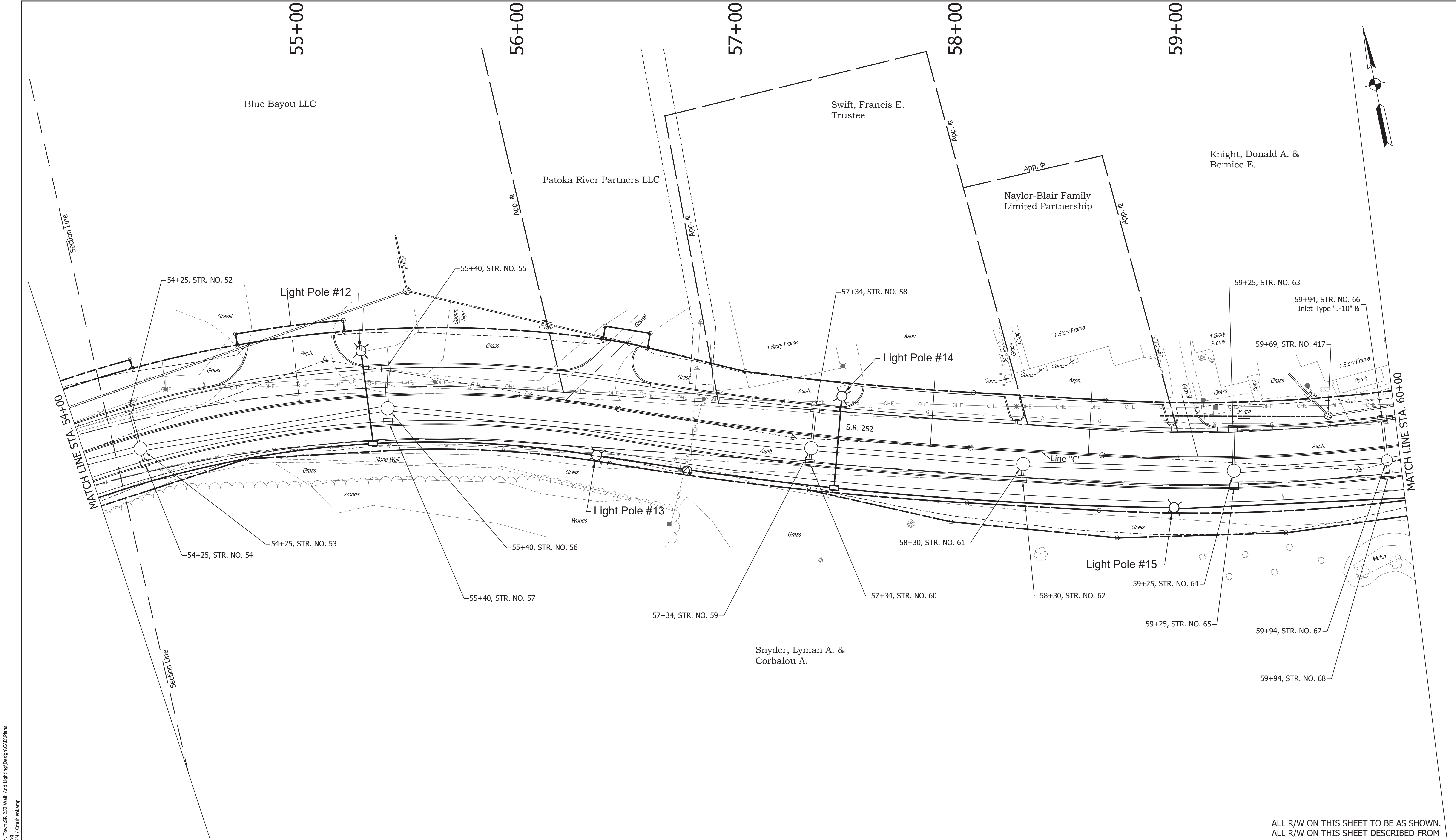
LEGEND			
①	WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C	⊙	SERVICE POINT, II, MODIFIED
②	CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE, XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C	C-#	CIRCUIT LABELS
⊗	PROPOSED STREET LIGHT POLE ASSEMBLY (20' POLES ON 36"x96" CONCRETE FOUNDATION, 96W LED LUMINAIRE)		

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles, luminaires, and service points.

STAGE
X

RECOMMENDED FOR APPROVAL		DESIGN ENGINEER		DATE	
DESIGNED:	XX	DRAWN:	XX		
CHECKED:	XX	CHECKED:	XX		

INDIANA DEPARTMENT OF TRANSPORTATION		BRIDGE FILE	
LIGHTING PLAN S.R. 252		HORIZONTAL SCALE 1"=20'	DESIGNATION 1700108
		VERTICAL SCALE N/A	1700108
		SURVEY BOOK	SHEETS of XX
		CONTRACT R-40411	PROJECT 1700108



DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
FILENAME : LIGHTING Wkst.dwg
DATE/USER : 11/29/2021 12:11 PM / Cmpshenkamp

①	WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C	⊙	SERVICE POINT, II, MODIFIED
②	CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE, XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C	C-#	CIRCUIT LABELS
⊙	PROPOSED STREET LIGHT POLE ASSEMBLY (20' POLES ON 36"x96" CONCRETE FOUNDATION, 96W LED LUMINAIRE)		

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg.
E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles,
luminaires, and service points.

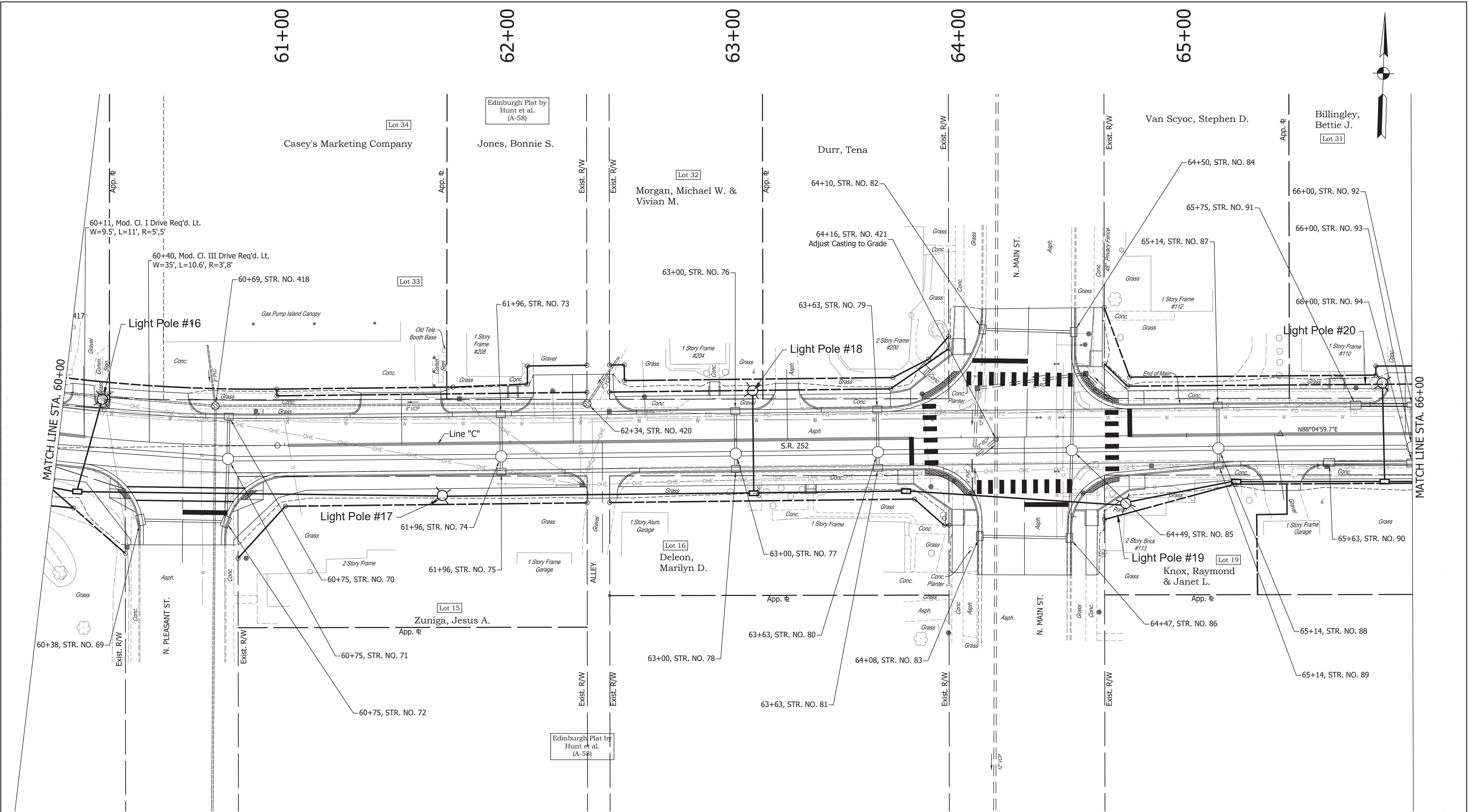
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	DESIGN ENGINEER	DATE
DESIGNED: XX		DRAWN: XX
CHECKED: XX		CHECKED: XX

INDIANA DEPARTMENT OF TRANSPORTATION	
LIGHTING PLAN S.R. 252	

HORIZONTAL SCALE 1"=20'	BRIDGE FILE
VERTICAL SCALE N/A	DESIGNATION 1700108
SURVEY BOOK	SHEETS of XX
CONTRACT R-40411	PROJECT 1700108

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
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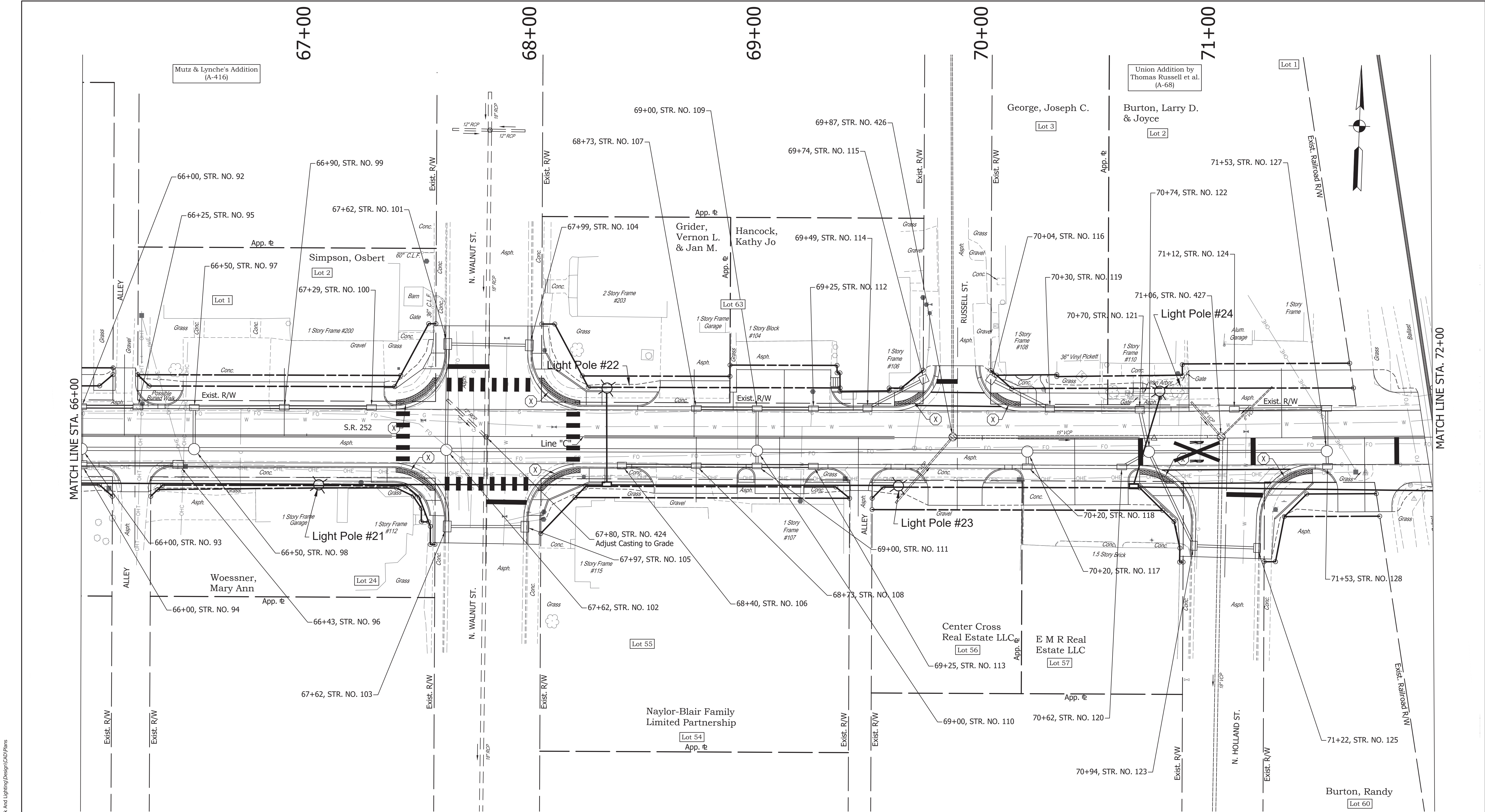
LEGEND		
①	WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C	⊙ SERVICE POINT, II, MODIFIED
②	CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE, XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C	⊠ C-# CIRCUIT LABELS
⊙	PROPOSED STREET LIGHT POLE ASSEMBLY (20' POLES ON 36"x96" CONCRETE FOUNDATION, 96W LED LUMINAIRE)	

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles, luminaires, and service points.

STAGE		RECOMMENDED FOR APPROVAL	
X		DESIGNED: XX	DRAWN: XX
		CHECKED: XX	CHECKED: XX

INDIANA DEPARTMENT OF TRANSPORTATION	
LIGHTING PLAN	
S.R. 252	

HORIZONTAL SCALE		BRIDGE FILE	
1"=20'		DESIGNATION	
VERTICAL SCALE		1700108	
N/A		SHEETS	
SURVEY BOOK		of XX	
CONTRACT		PROJECT	
R-40411		1700108	



1

WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C

2

CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE, XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C

3

PROPOSED STREET LIGHT POLE ASSEMBLY (20' POLES ON 36"x96" CONCRETE FOUNDATION, 96W LED LUMINAIRE)

4

SERVICE POINT, II, MODIFIED

5

CIRCUIT LABELS

NOTES:

1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02

2.) Conduit to extend minimum 5' past pavement.

3.) See USP's for more information on light poles, luminaires, and service points.

STAGE

X

RECOMMENDED FOR APPROVAL

DESIGN ENGINEER

DATE

INDIANA

DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN

S.R. 252

HORIZONTAL SCALE

1"=20'

VERTICAL SCALE

N/A

SURVEY BOOK

CONTRACT

R-40411

BRIDGE FILE

DESIGNATION

1700108

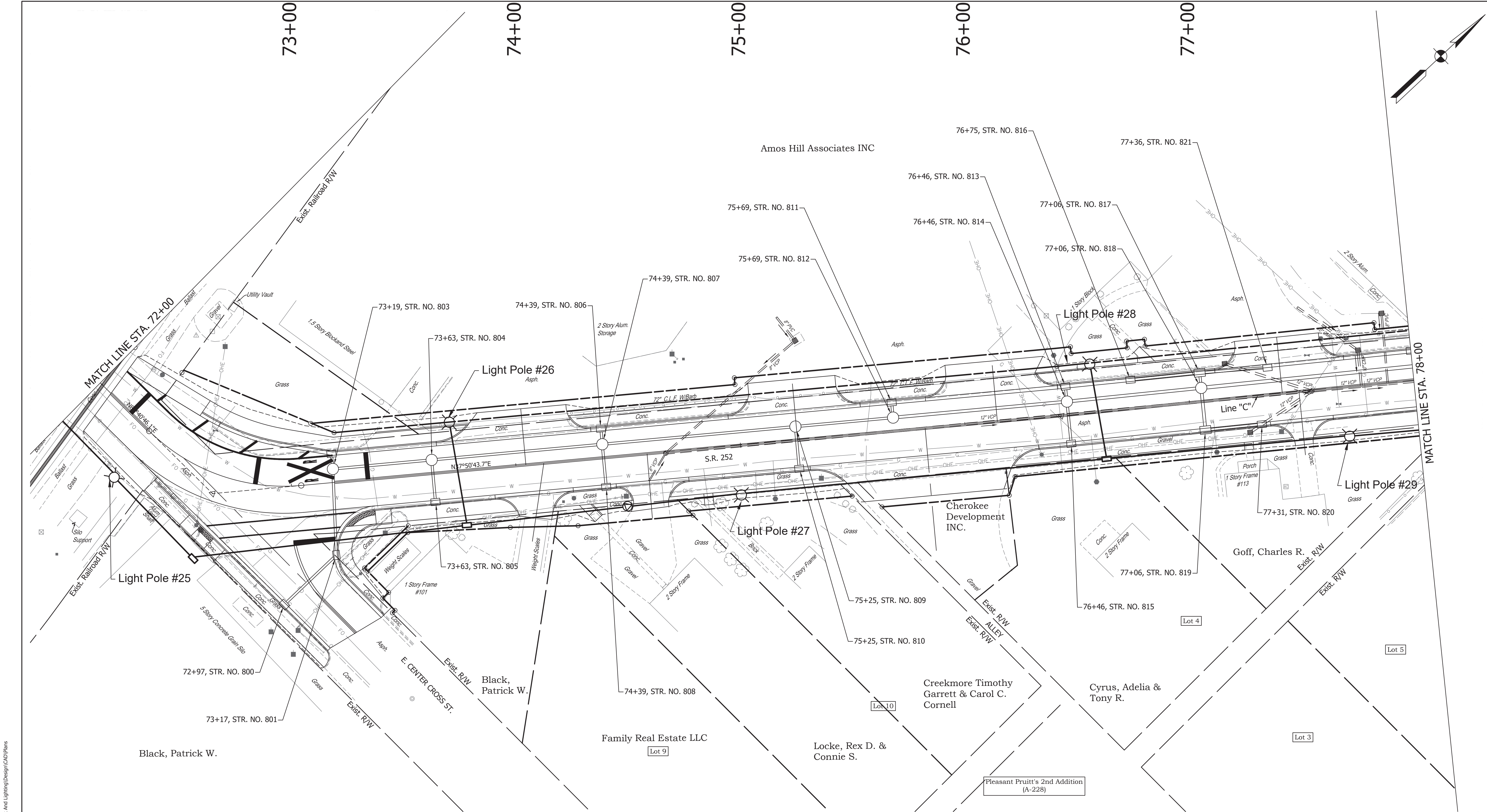
SHEETS

of XX

PROJECT

1700108

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FILENAME : LIGHTING WEST.dwg
DATE/USER : 11/25/2021 12:11 PM / C:\hshamp

①

WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C

②

CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE,
XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C

PROPOSED STREET LIGHT POLE ASSEMBLY
(20' POLES ON 36"x96" CONCRETE FOUNDATION,
96W LED LUMINAIRE)

SERVICE POINT, II, MODIFIED

C-#

CIRCUIT LABELS

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles, luminaires, and service points.

STAGE
X

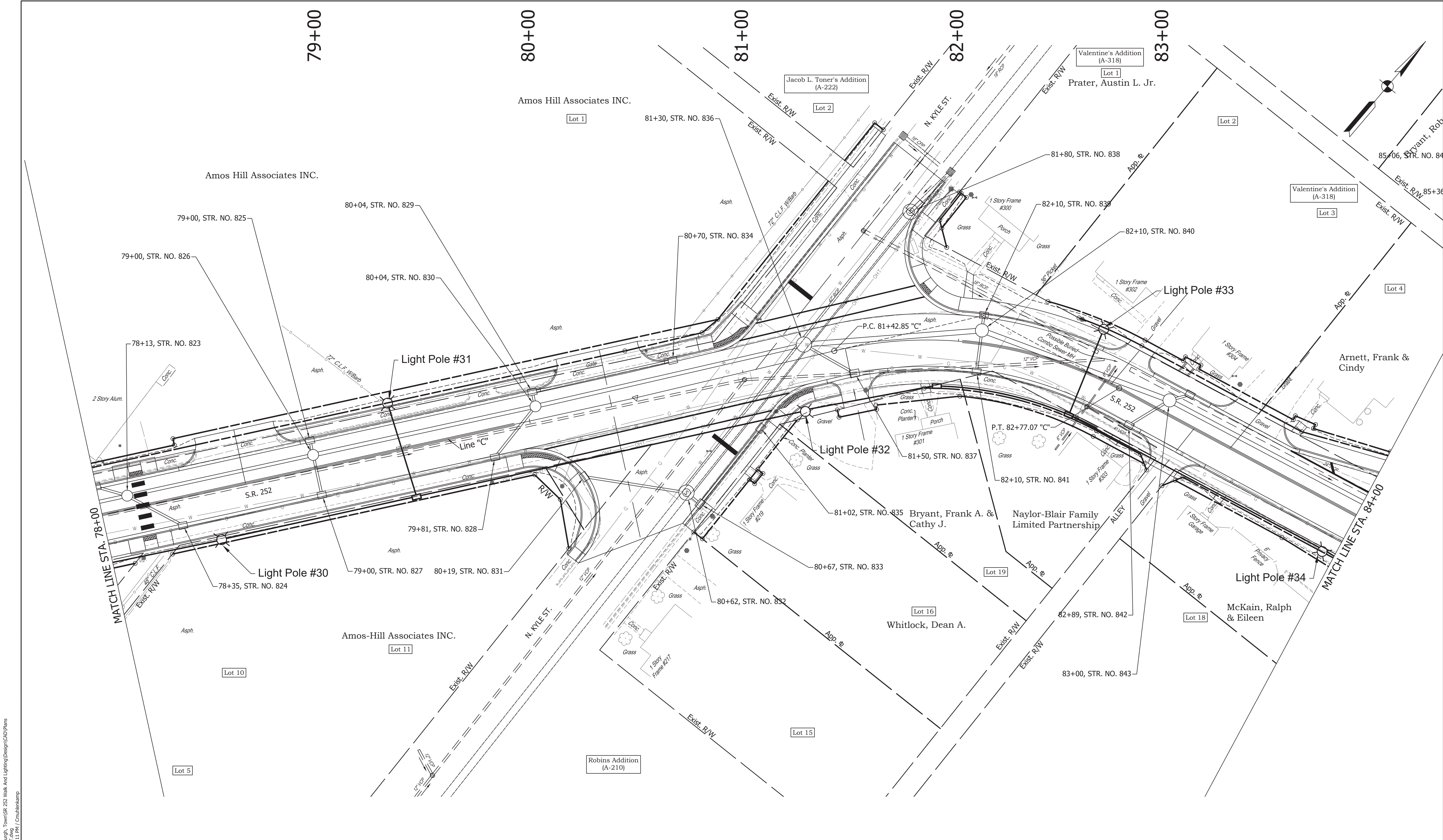
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DESIGNED: XX	DRAWN: XX
CHECKED: XX	CHECKED: XX

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
S.R. 252

HORIZONTAL SCALE 1"=20'	BRIDGE FILE
VERTICAL SCALE N/A	DESIGNATION 1700108
SURVEY BOOK	SHEETS of XX
CONTRACT R-40411	PROJECT 1700108

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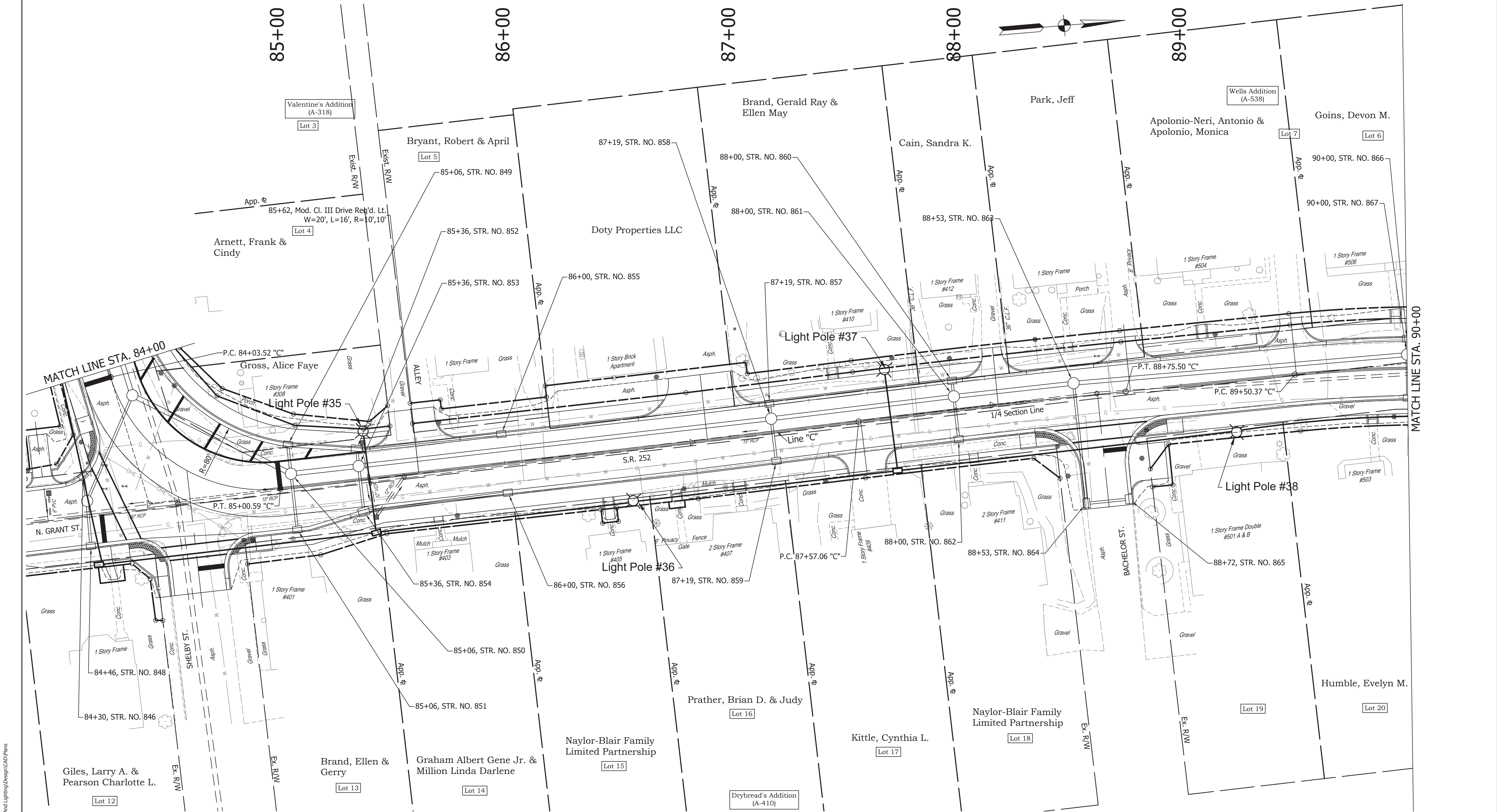
LEGEND		
①	WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C	⊙ SERVICE POINT, II, MODIFIED
②	CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE, XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C	⊠ C-# CIRCUIT LABELS
⊙	PROPOSED STREET LIGHT POLE ASSEMBLY (20' POLES ON 36"x96" CONCRETE FOUNDATION, 96W LED LUMINAIRE)	

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles, luminaires, and service points.

STAGE		X	
RECOMMENDED FOR APPROVAL		DESIGN ENGINEER	DATE
DESIGNED: XX	DRAWN: XX		
CHECKED: XX	CHECKED: XX		

INDIANA DEPARTMENT OF TRANSPORTATION	

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	
VERTICAL SCALE	DESIGNATION
N/A	1700108
SURVEY BOOK	SHEETS
	of XX
CONTRACT	PROJECT
R-40411	1700108



DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CAD\Plans
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DATE/USER : 1/29/2021 12:11 PM / Cmshenkamp

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

LEGEND

- ①

WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C

⊙

SERVICE POINT, II, MODIFIED
- ②

CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE,
XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C

⊞

CIRCUIT LABELS
- ⊙

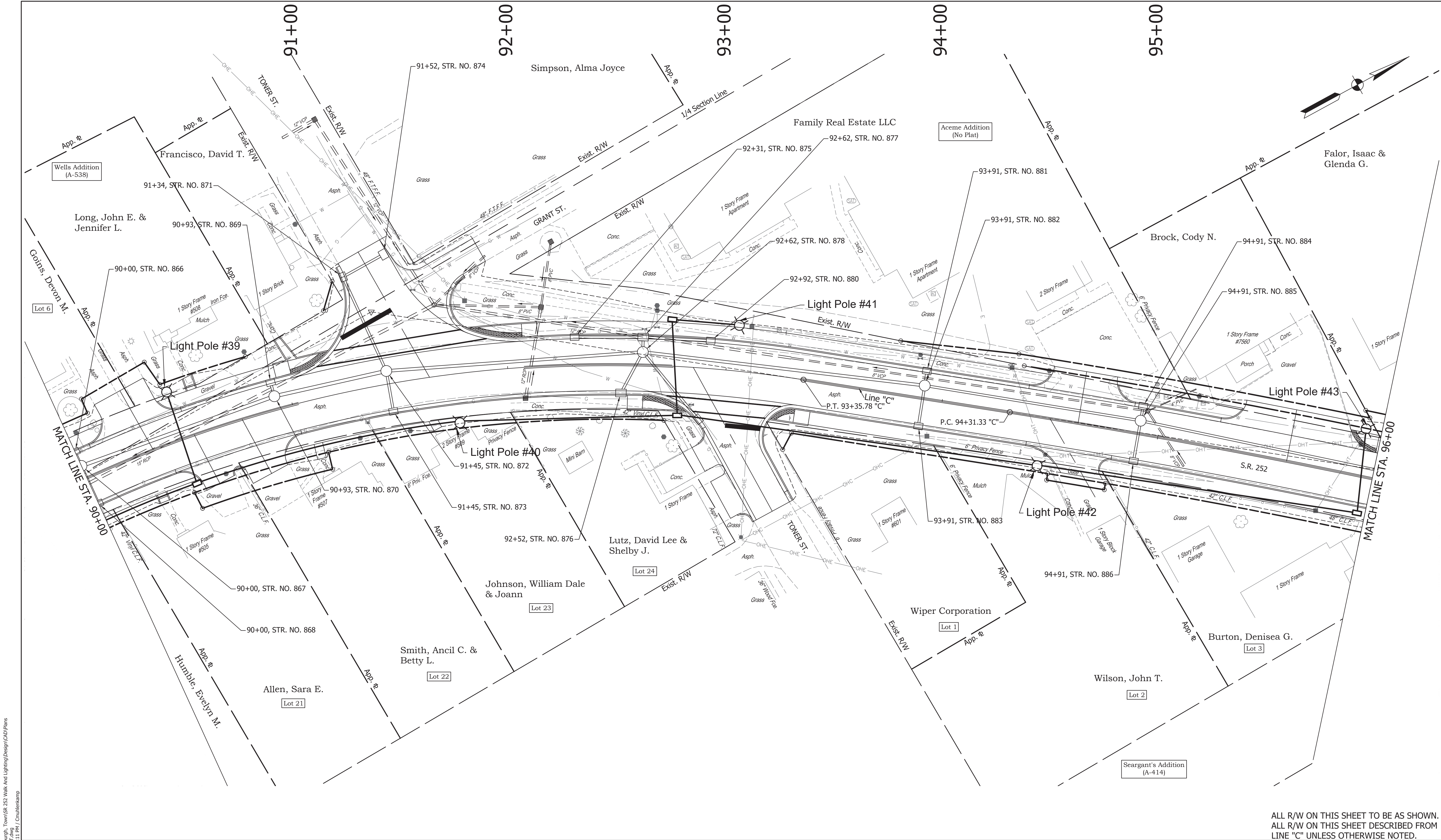
PROPOSED STREET LIGHT POLE ASSEMBLY
(20' POLES ON 36"x96" CONCRETE FOUNDATION,
96W LED LUMINAIRE)

- NOTES:
- 1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
 - 2.) Conduit to extend minimum 5' past pavement.
 - 3.) See USP's for more information on light poles, luminaires, and service points.

STAGE
X

RECOMMENDED FOR APPROVAL		DESIGN ENGINEER		DATE
DESIGNED:	XX	DRAWN:	XX	
CHECKED:	XX	CHECKED:	XX	

INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE	BRIDGE FILE
LIGHTING PLAN S.R. 252		1"=20'	DESIGNATION
		VERTICAL SCALE	1700108
		N/A	SHEETS
		SURVEY BOOK	of XX
		CONTRACT	PROJECT
		R-40411	1700108



DIRECTORY PATH : R:\Active\Edinburgh, Town\SR 252 Walk And Lighting\Design\CD\Plans
FILENAME : LIGHTING EAST.dwg
DATE/USER : 11/29/2021 12:11 PM / C:\msk\hamp

①

WIRE, XHHW #4 COPPER, IN PLASTIC DUCT 4-1/C

⊙

SERVICE POINT, II, MODIFIED

②

CONDUIT, STEEL, GALVANIZED, 2" WITH WIRE,
XHHW #4 COPPER, IN PLASTIC DUCT, 4-1/C

⊞

CIRCUIT LABELS

⊞

PROPOSED STREET LIGHT POLE ASSEMBLY
(20' POLES ON 36"x96" CONCRETE FOUNDATION,
96W LED LUMINAIRE)

NOTES:
1.) Light standard offset per I.N.D.O.T. Standard Dwg. E 807-LTFD-02
2.) Conduit to extend minimum 5' past pavement.
3.) See USP's for more information on light poles, luminaires, and service points.

STAGE
X

RECOMMENDED FOR APPROVAL

DESIGNED: XX

CHECKED: XX

DESIGN ENGINEER

DRAWN: XX

CHECKED: XX

DATE

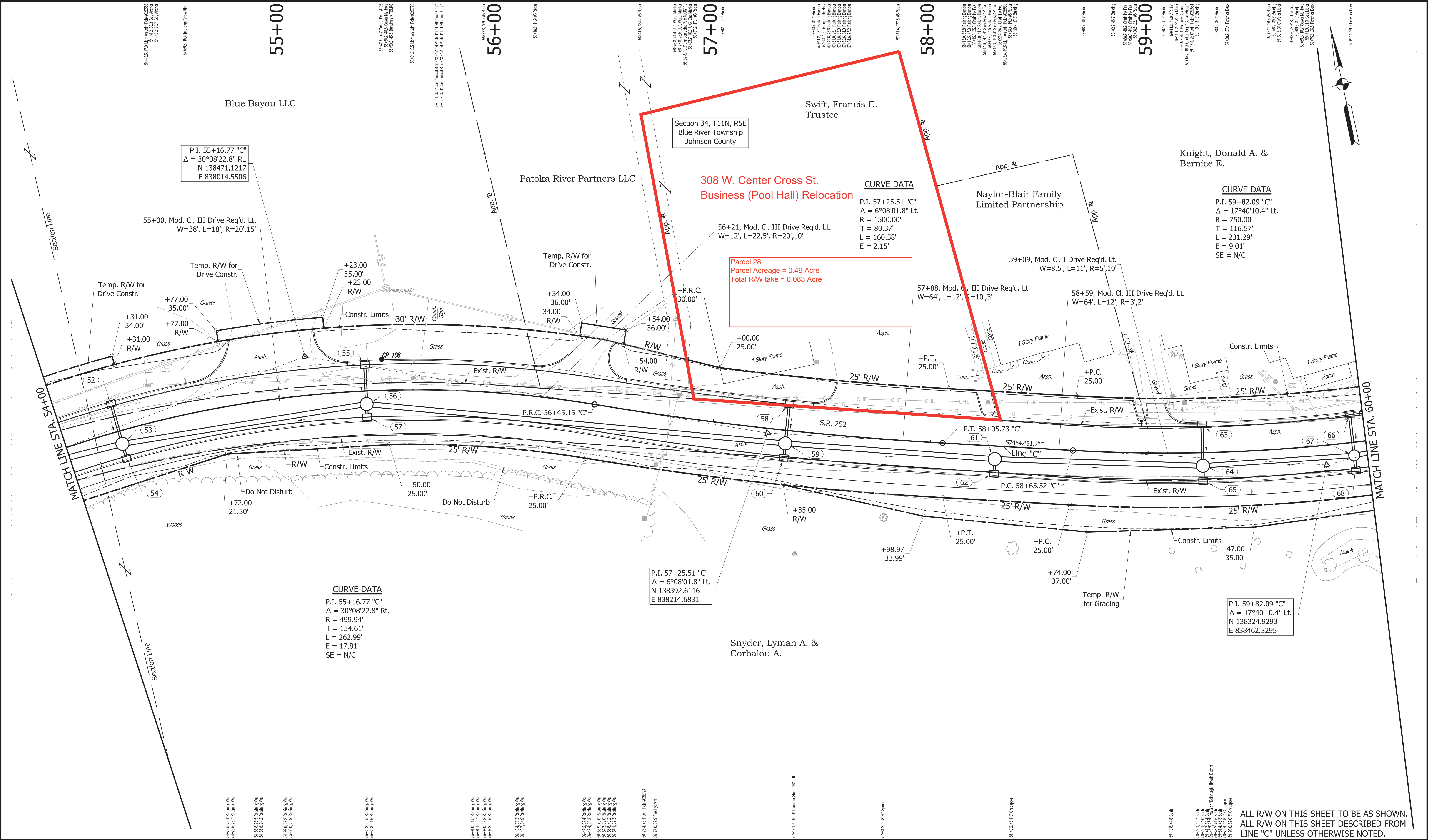
INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN
S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	
VERTICAL SCALE	DESIGNATION
N/A	1700108
SURVEY BOOK	SHEETS
	of XX
CONTRACT	PROJECT
R-40411	1700108

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

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SEE ALIGNMENT GEOMETRIC SHEET FOR REFERENCES

NOT FOR CONSTRUCTION

DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

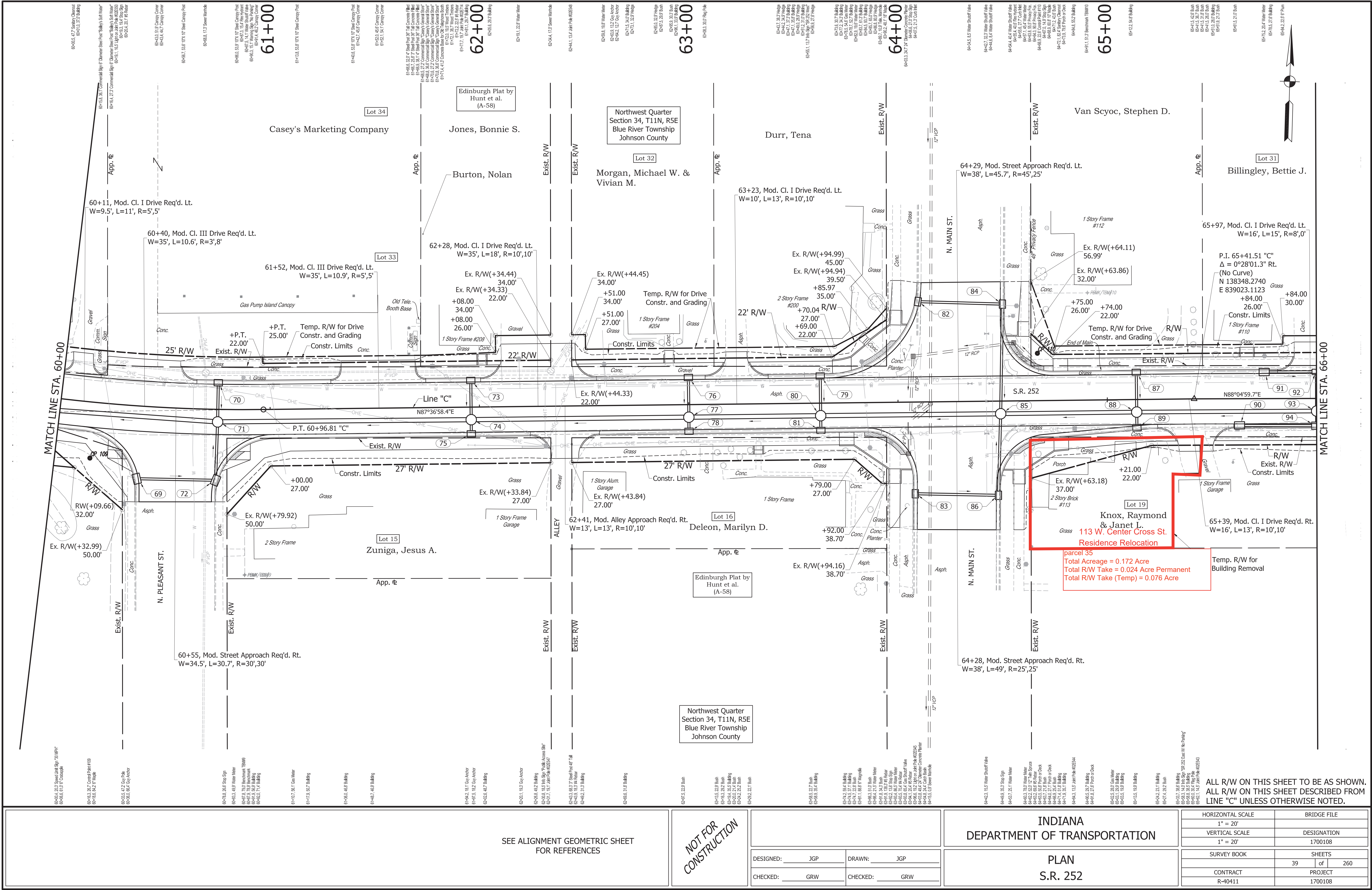
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INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 20'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 37 of 260
CONTRACT R-40411	PROJECT 1700108

S:\2018\p\2018-07-07 SR 252 Edinburgh - 1700108 Production Drawings\07-Plans and Profiles\2018-07-07 01W Plan-Profile.dwg, Plan-10, 1/19/2021, 2:44:32 PM



SEE ALIGNMENT GEOMETRIC SHEET
FOR REFERENCES

NOT FOR
CONSTRUCTION

DESIGNED:	JGP	DRAWN:	JGP
CHECKED:	GRW	CHECKED:	GRW

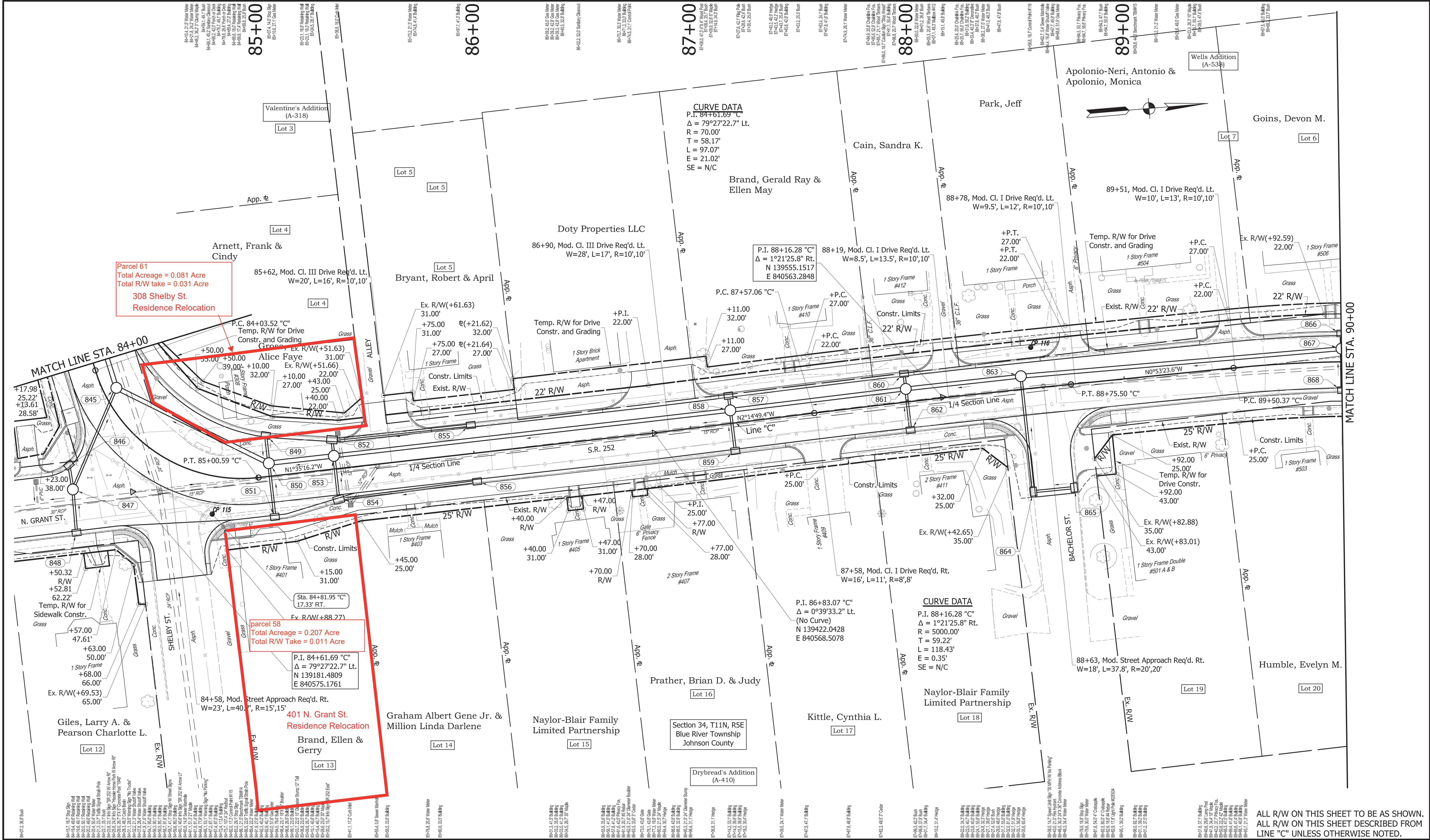
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE		BRIDGE FILE	
1" = 20'			
VERTICAL SCALE		DESIGNATION	
1" = 20'		1700108	
SURVEY BOOK		SHEETS	
		39 of 260	
CONTRACT		PROJECT	
R-40411		1700108	

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

S:\2018\p\2018-07-25-Edinburgh-1700108\Production Drawings\07-Plans and Profiles\2018-07-25-Edinburgh-1700108\Drawings-Plan-14, 119\2017-24-232-PM



SEE ALIGNMENT GEOMETRIC SHEET
FOR REFERENCES

NOT FOR
CONSTRUCTION

DESIGNED:	JGP	DRAWN:	JGP
CHECKED:	GRW	CHECKED:	GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE		BRIDGE FILE	
1" = 20'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		47	of 260
CONTRACT		PROJECT	
R-40411		1700108	

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

DES 1700108

SR 252 from US 31 to 0.18 mile west of I-65, Edinburgh

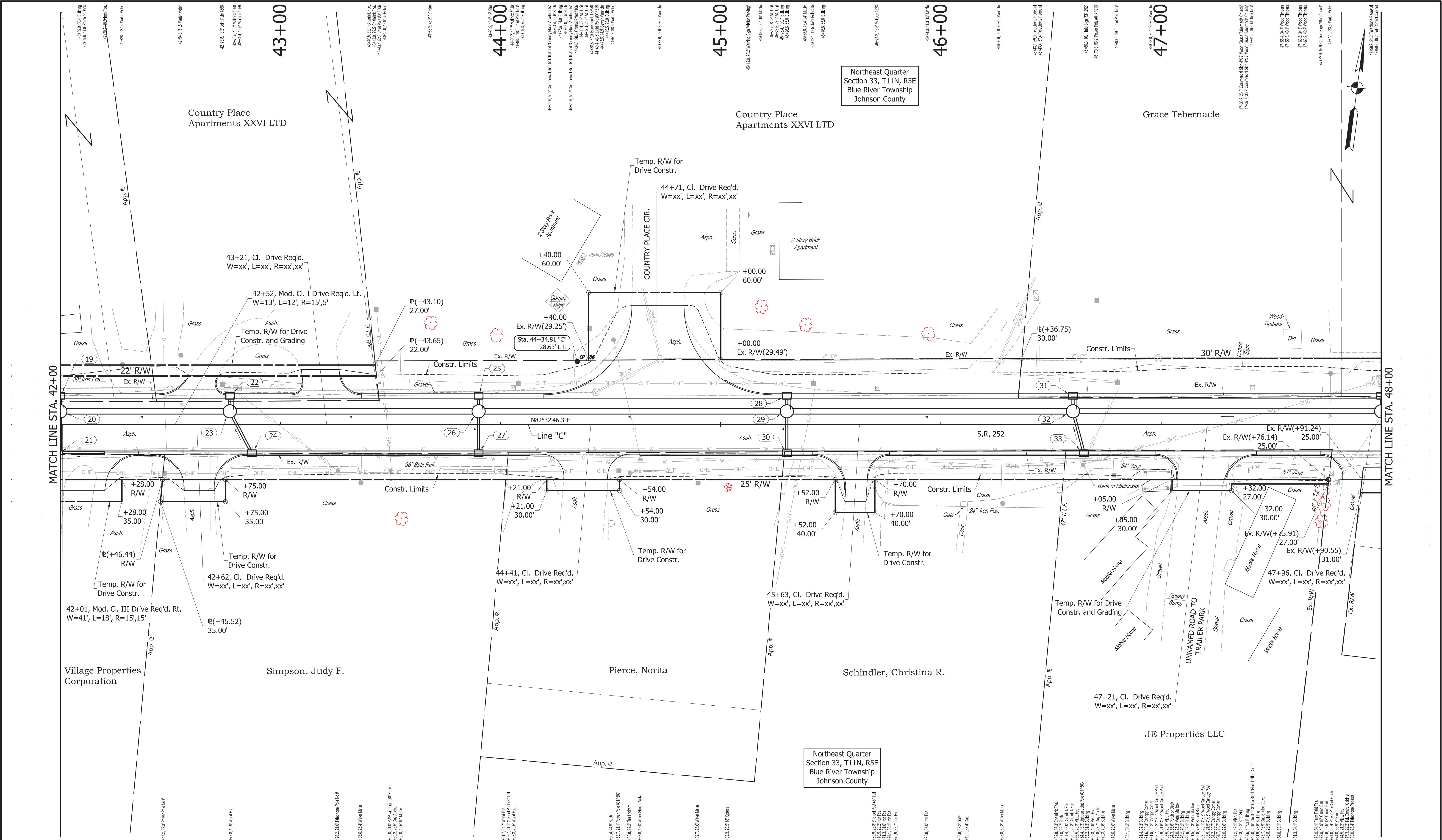
Legend

- Bo-Witt Products Inc
- Church
- Edinburgh BMV Indiana Bureau of Motor Vehicles
- Edinburgh Public Library
- Feature 1
- IN-252
- Inc
- Irwin Park
- Levi's
- Town of Edinburgh
- US Post Office



[illegible]

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ELECTRIC

GAS-OIL-STEAM

TELEPHONE-CATV

WATER

SEWER (SANITARY)

SEWER (STORM)

PROPOSED CONSTRUCTION

100'

NORTH
EAST

138851.2600
839888.1170

AS Capped Meter
Pole

Center of Light
Pole

Center of Power
Pole

Center of Power
Pole

Center of Power
Pole

NOT FOR
CONSTRUCTION

DESIGNED: CNC

CHECKED: GRW

DRAWN: CNC

CHECKED: MPB

INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE
1" = 20' (34x22)

VERTICAL SCALE
N/A

SURVEY BOOK

CONTRACT

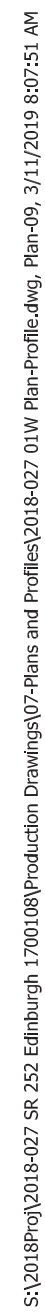
BRIDGE FILE

DESIGNATION
1700108

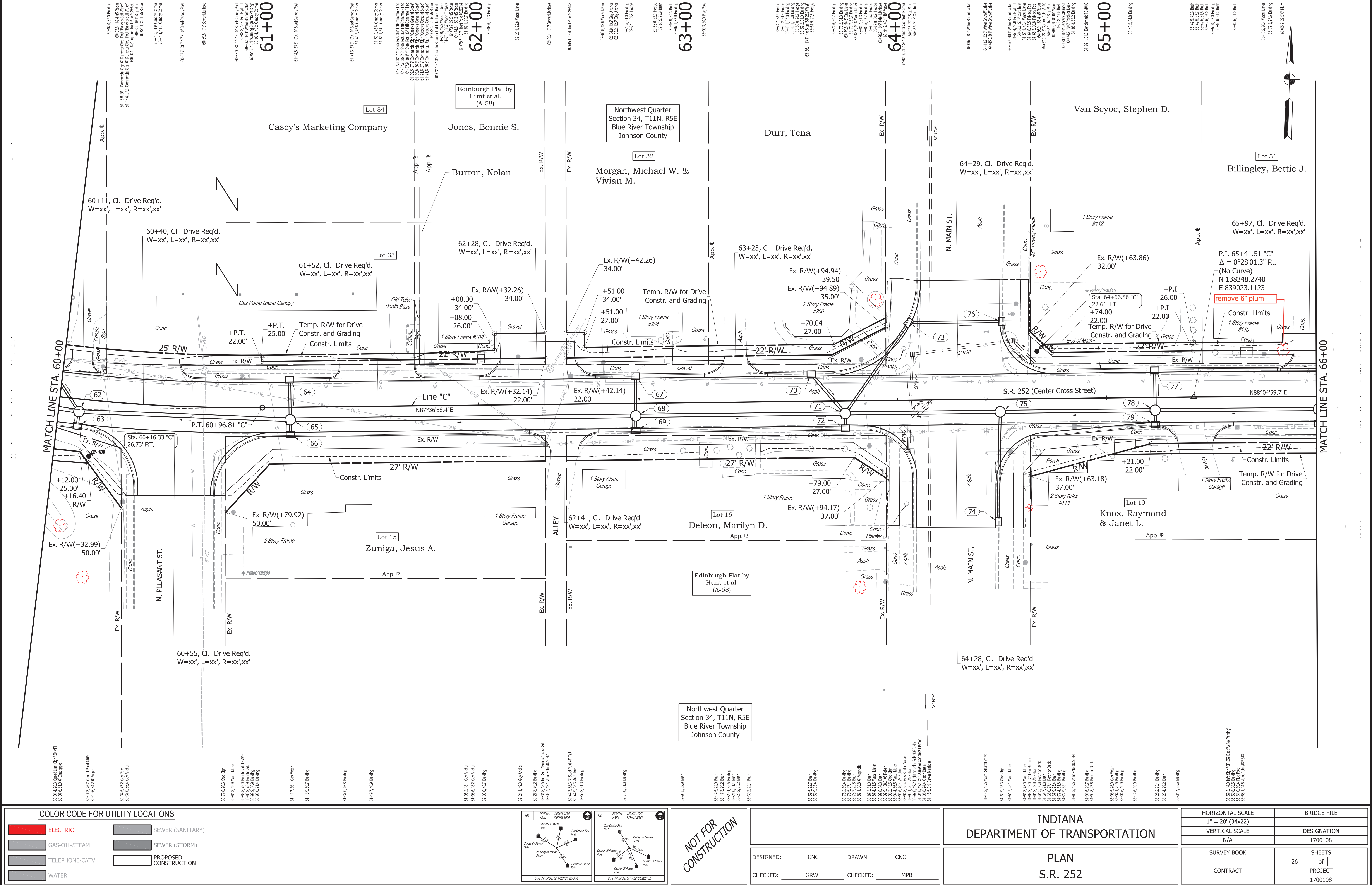
SHEETS
20 of

PROJECT
1700108

B-196



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ELECTRIC

GAS-OIL-STEAM

TELEPHONE-CATV

WATER

SEWER (SANITARY)

SEWER (STORM)

PROPOSED CONSTRUCTION

109

NORTH
138.004 (700)
EAS
83006.6300

Center Of Power Pole

Top Center Pole Hgt.

45' Capped Rods

Center Of Power Pole

Center Point Sta. 60+17.31' 31' 36.75' RL

110

NORTH
138.007 (703)
EAS
83006.1600

Top Center Pole Hgt.

45' Capped Rods

Center Of Power Pole

Center Of Power Pole

Center Point Sta. 64+07.86' 11' 22.87' LL

NOT FOR CONSTRUCTION

DESIGNED:	CNC	DRAWN:	CNC
CHECKED:	GRW	CHECKED:	MPB

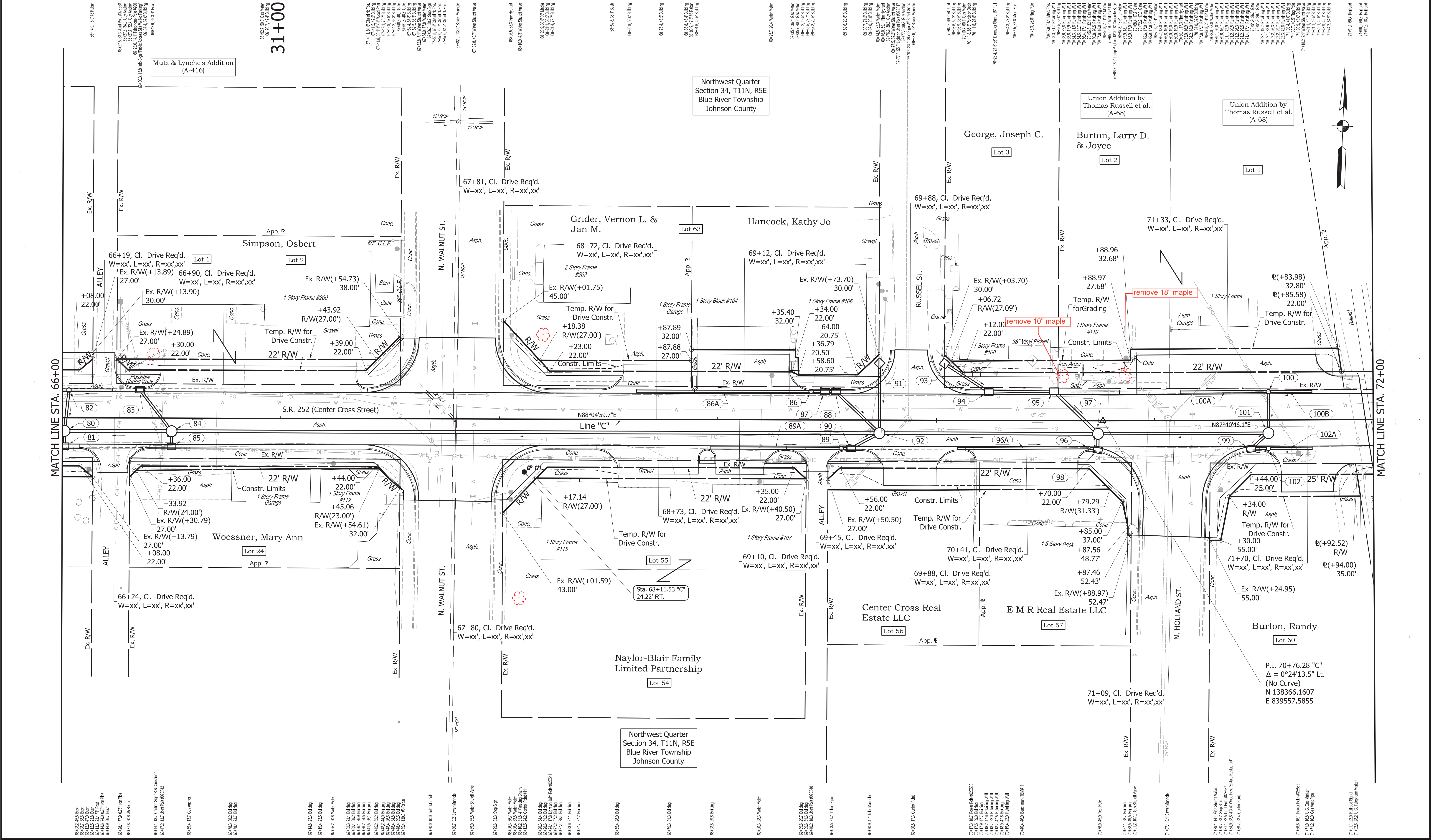
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE 1" = 20' (34x22)	BRIDGE FILE
VERTICAL SCALE N/A	DESIGNATION 1700108
SURVEY BOOK	SHEETS
CONTRACT	26 of PROJECT 1700108

B-199

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ELECTRIC

GAS-OIL-STEAM

TELEPHONE-CATV

WATER

SEWER (SANITARY)

SEWER (STORM)

PROPOSED CONSTRUCTION

111

NORTH

135.53 (0.0)

0.0000 (0.0)

Center Of San. Main

Center Of Power Pole

Center Of Water Main

Center Point

Center Point Sta. 68+15.53 "C" 24.22' RT.

NOT FOR CONSTRUCTION

DESIGNED: CNC

CHECKED: GRW

DRAWN: CNC

CHECKED: MPB

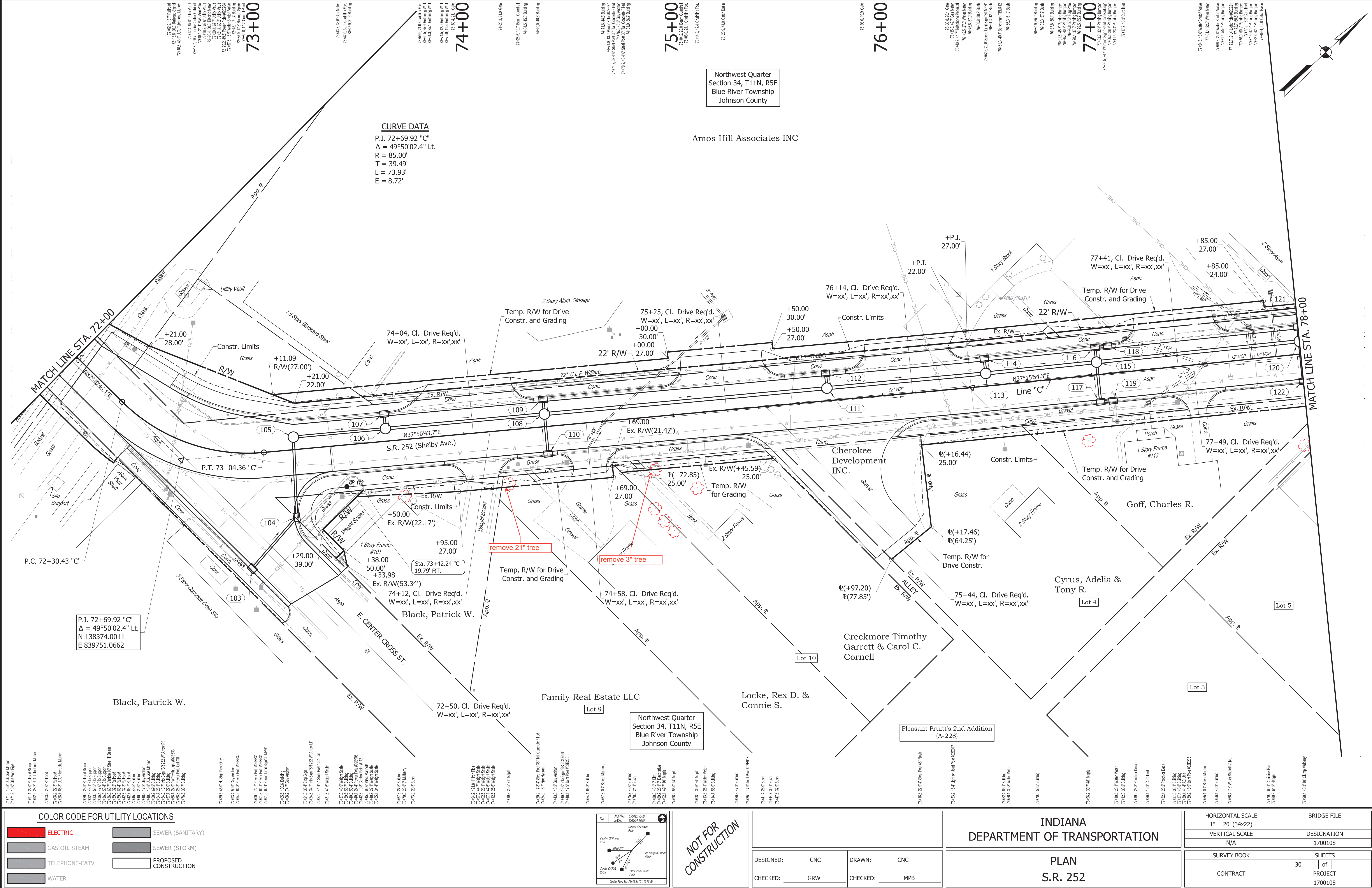
INDIANA
DEPARTMENT OF TRANSPORTATION

PLAN
S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
1" = 20' (34x22)	
VERTICAL SCALE	DESIGNATION
N/A	1700108
SURVEY BOOK	SHEETS
CONTRACT	28 of
	PROJECT
	1700108

B-200

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COLOR CODE FOR UTILITY LOCATIONS

 ELECTRIC	 SEWER (SANITARY)
 GAS-OIL-STEAM	 SEWER (STORM)
 TELEPHONE-CATV	 PROPOSED CONSTRUCTION
 WATER	

NOT FOR CONSTRUCTION

DESIGNED: CNC

CHECKED: GRW

DRAWN: CNC

CHECKED: MPB

INDIANA

DEPARTMENT OF TRANSPORTATION

PLAN

S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
1" = 20' (34x22)	
VERTICAL SCALE	DESIGNATION
N/A	1700108
SURVEY BOOK	SHEETS
	30 of
CONTRACT	PROJECT
	1700108