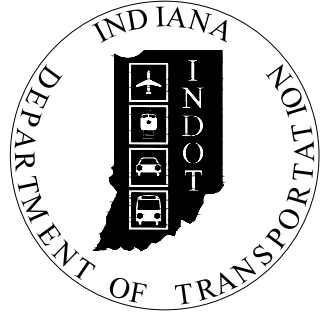


DESIGNATION	BRIDGE FILE
2300980	N/A
CONTRACT	
R-45664	

CULVERT ASSETS	
DES. NO.	CULVERT ASSET ID
2300980	CV 016-037-20.50

INDIANA DEPARTMENT OF TRANSPORTATION



ROAD PLANS

ROUTE: S.R. 16

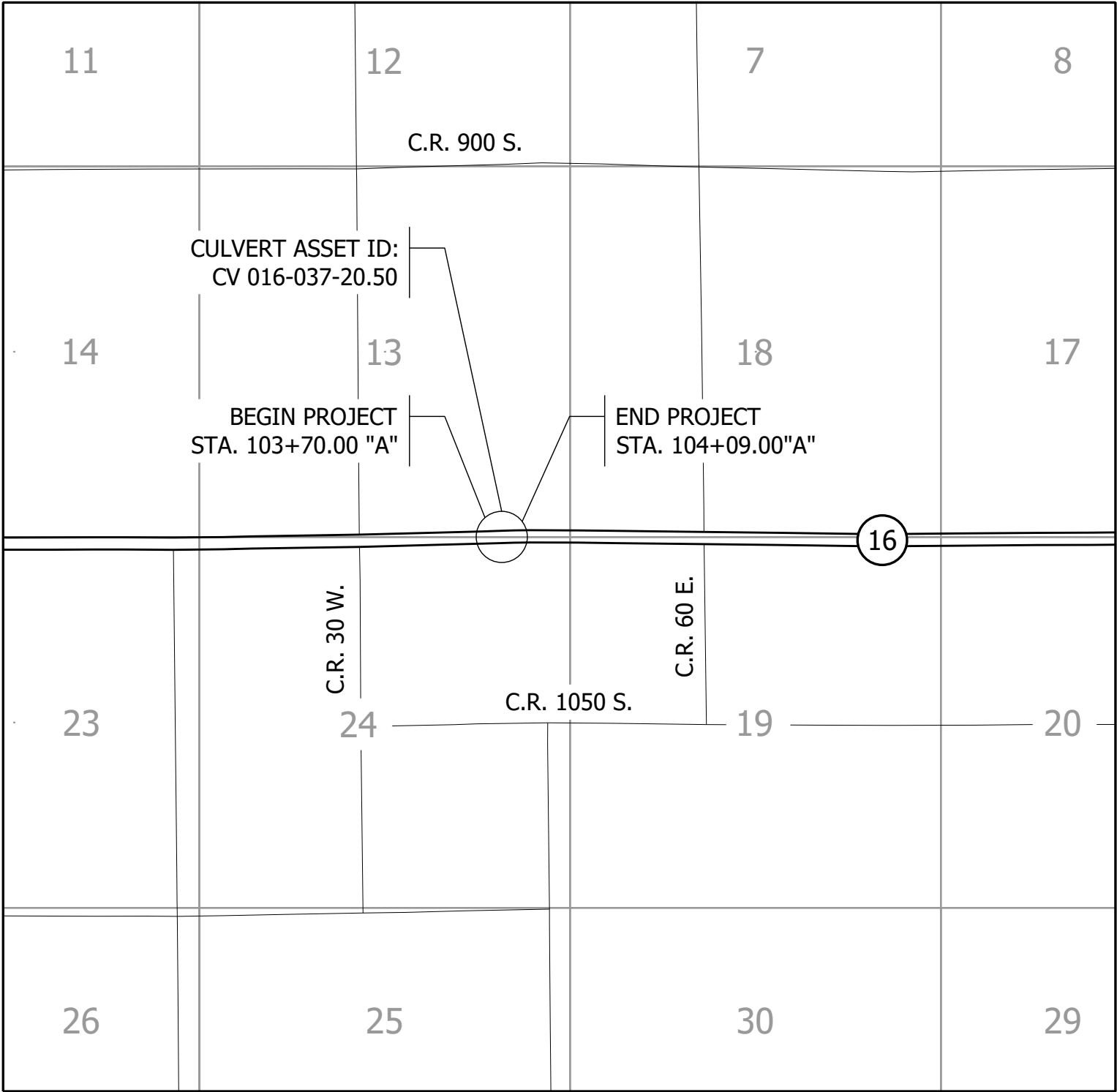
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PROJECT NO. 2300980 P.E.

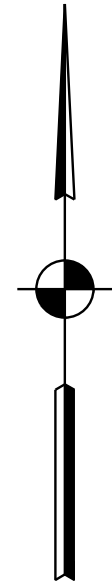
2300980 R/W

2300980 CONST.

SMALL STRUCTURE REPLACEMENT ON S.R. 16 OVER SPURGEON DITCH,
LOCATED 5.74 MILES EAST OF U.S. 231 IN SECTIONS 13 AND 24, T-28-N,
R-6-W, MILROY TOWNSHIP, JASPER COUNTY, INDIANA



STAGE 2 PLANS
MAY 2025



SCALE:
1" = 2000'

TRAFFIC DATA	S.R. 16
A.A.D.T. (2027)	1430 V.P.D.
A.A.D.T. (2047)	1705 V.P.D.
D.H.V. (2047)	171 V.P.H.
DIRECTIONAL DISTRIBUTION	50%
TRUCKS	8.9% D.H.V.
	16.7% A.A.D.T.
DESIGN DATA	
DESIGN SPEED	55 M.P.H.
PROJECT DESIGN CRITERIA	3R (NON-FREEWAY)
FUNCTIONAL CLASSIFICATION	STATE COLLECTOR
RURAL/URBAN	RURAL
TERRAIN	LEVEL
ACCESS CONTROL	NONE



LATITUDE: 40°52'01" N LONGITUDE: 87°02'42" W

BRIDGE LENGTH:	0.000	MI.
ROADWAY LENGTH:	0.007	MI.
TOTAL LENGTH:	0.007	MI.
MAX. GRADE:	0.35%	

H.U.C. 071200020202



INDIANA DEPARTMENT OF TRANSPORTATION
STANDARD SPECIFICATIONS DATED 2024 TO
BE USED WITH THESE PLANS.

PRELIMINARY

PLANS
PREPARED BY: CORRADINO, LLC 317-488-2363
PHONE NUMBER
CERTIFIED BY: DATE
APPROVED
FOR LETTING: INDIANA DEPARTMENT OF TRANSPORTATION DATE

BRIDGE FILE		
N/A		
DESIGNATION		
2300980		
SHEET		
1	of	16
CONTRACT		
R-45664		

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Modified / By: May 21, 2025 2:28:56 PM / sjohnson
Plotted / By: May 21, 2025 2:45:26 PM / Stacey Johnson

UTILITIES

ELECTRIC:

COMMUNICATIONS:

DUKE ENERGY
DON MCDUFFY
100 S. MILL CREEK ROAD
NOBLESVILLE, IN 46062
317-776-5320
DEI-DLINE-COORD@DUKE-ENERGY.COM

FRONTIER
UTILITY CORD REQ
8001 WEST JEFFERSON BLVD
FORT WAYNE, IN 46804
260-461-3324
UTILITYCORDREQ@FTR.COM

TDS TELECOM
NEW PROJECT REQUESTS
525 JUNCTION ROAD
MADISON, WISCONSIN 53717
218-568-7112
TDSTELECOMOSP@TDSTELECOM.COM

"HOLEY HOLEY SAYS"

DON'T
DIG
BLIND



1-800-382-5544
CALL TOLL FREE
1-800-428-5200
FOR CALLS OUTSIDE OF INDIANA

811

Know what's below.
Call before you dig.

REVISIONS		
SHEET NO.	DATE	REVISED

GENERAL NOTES

1.

ALL EARTHEN SHOULDERS, MEDIAN AREAS, AND CUT AND FILL SLOPES SHALL BE PLAIN OR MULCH SEEDED EXCEPT WHERE SODDING IS SPECIFIED.

INDEX	
SHEET NO.	DESIGNATION
1	TITLE
2	INDEX AND GENERAL NOTES
3	TYPICAL SECTIONS
4	PLAT NO. 1
5 - 7	MAINTENANCE OF TRAFFIC
8	PLAN AND PROFILE
9	GENERAL PLAN
10	CONSTRUCTION DETAILS
11	EROSION CONTROL DETAILS
12	SUMMARY TABLES
13 - 16	CROSS SECTIONS

PRELIMINARY

RECOMMENDED
FOR APPROVAL

DESIGNED: ZZH

CHECKED: BJM

DESIGN ENGINEER

DRAWN: SEJ

CHECKED: ZZH

DATE

INDIANA
DEPARTMENT OF TRANSPORTATION

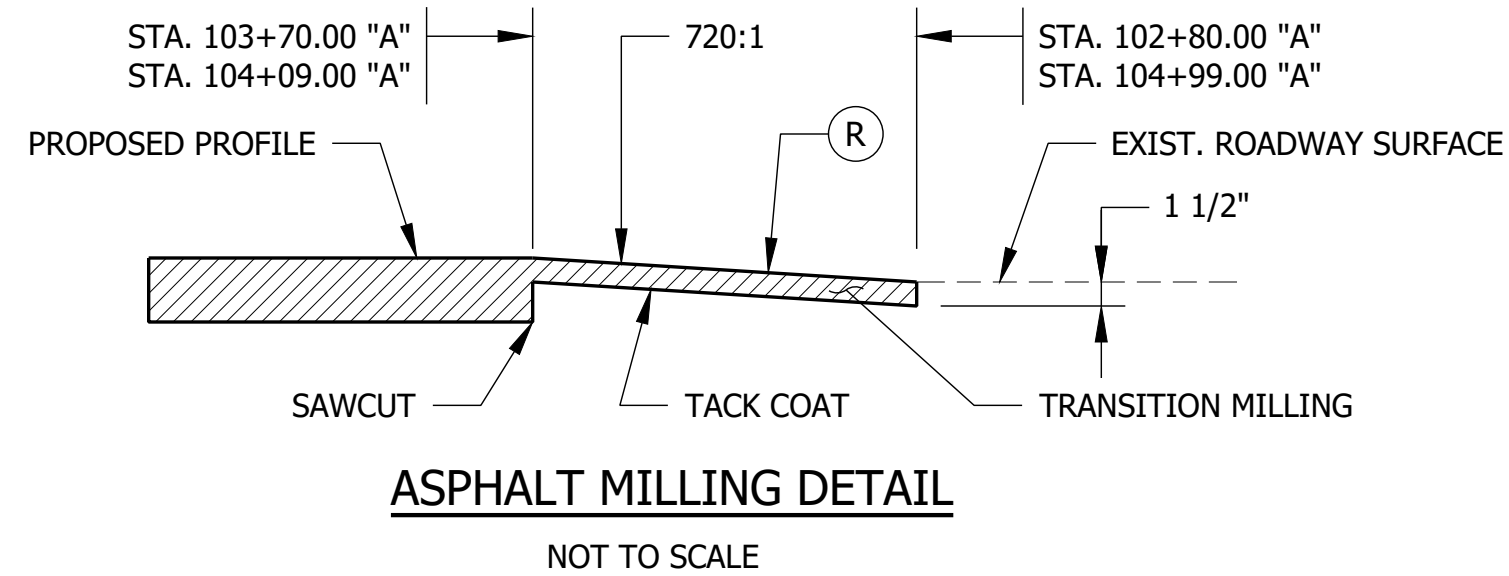
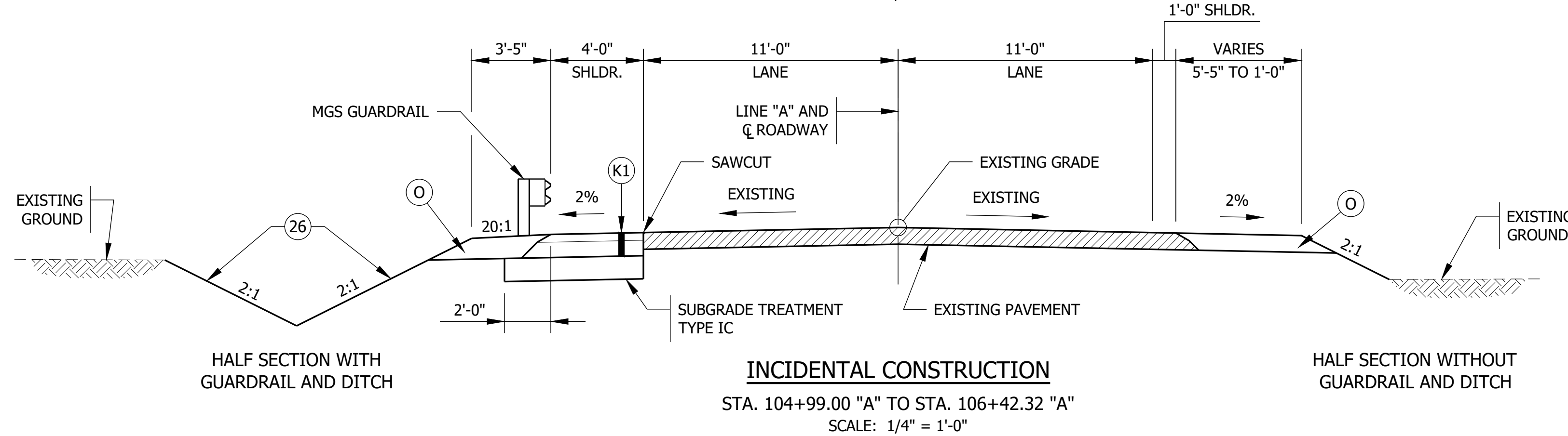
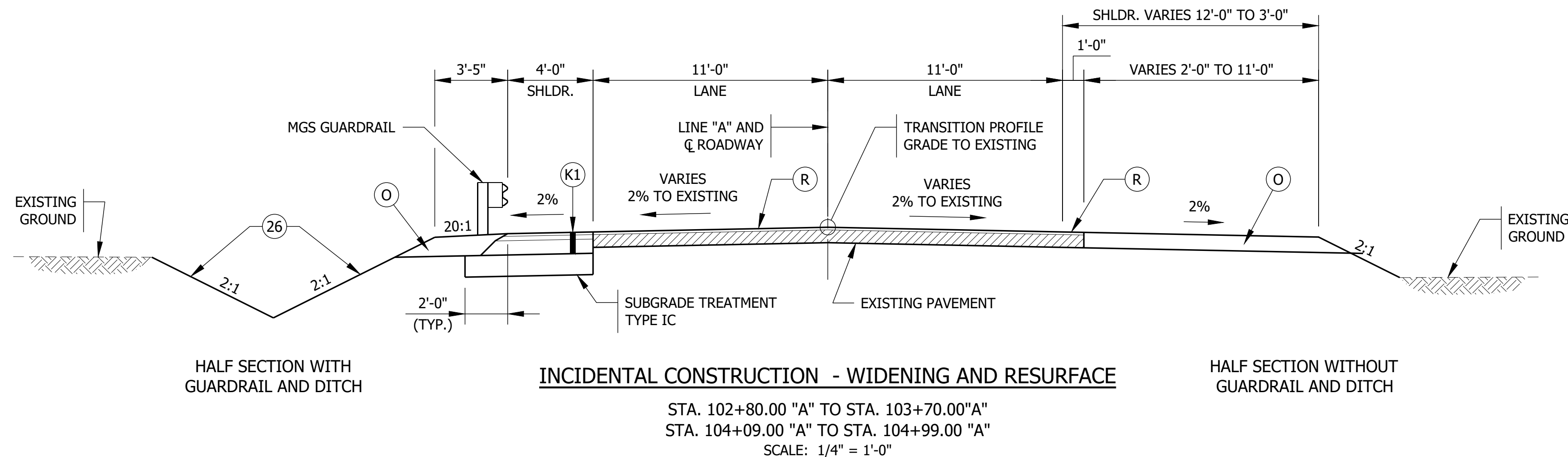
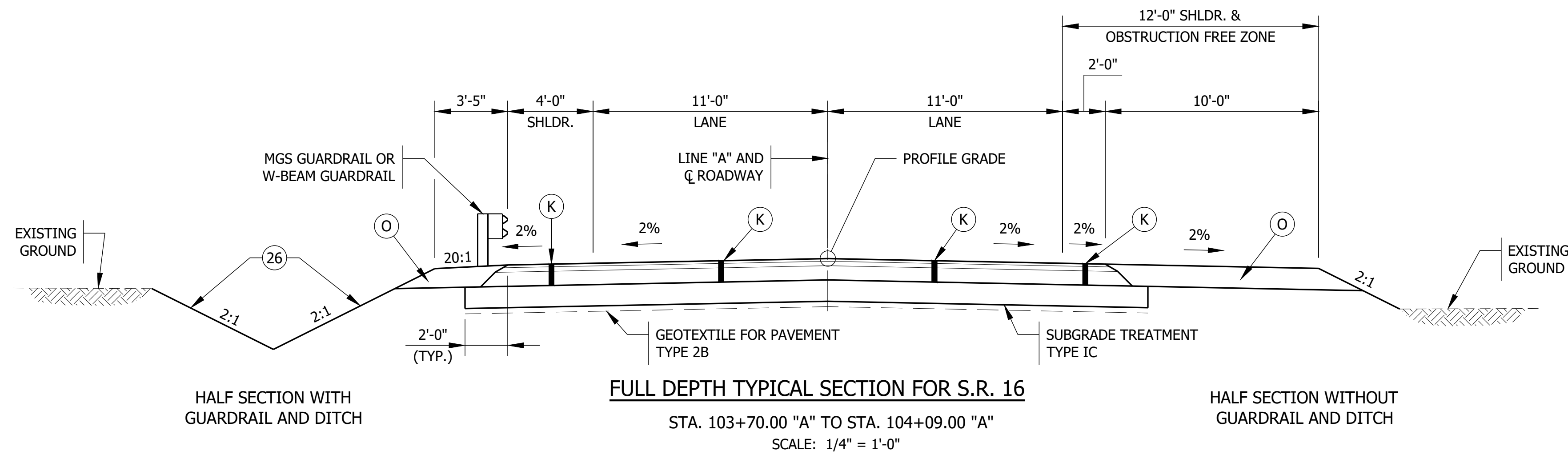
INDEX AND GENERAL NOTES

HORIZONTAL SCALE
N/A
VERTICAL SCALE

SHEET
2 of 16
CONTRACT
R-45664

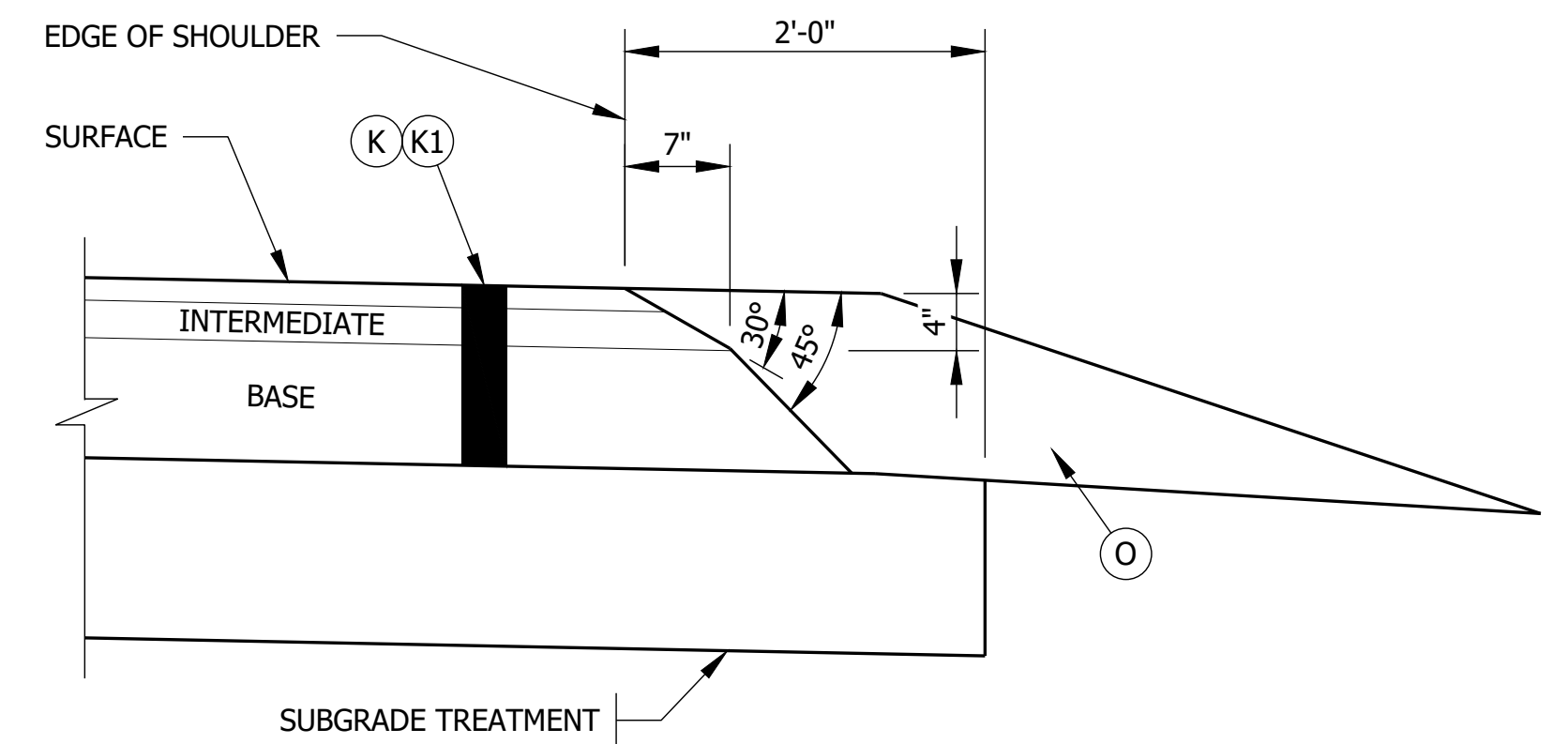
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DESIGNATION
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Plotted / By: May 21, 2025 2:45:30 PM / Stacey Johnson



LEGEND

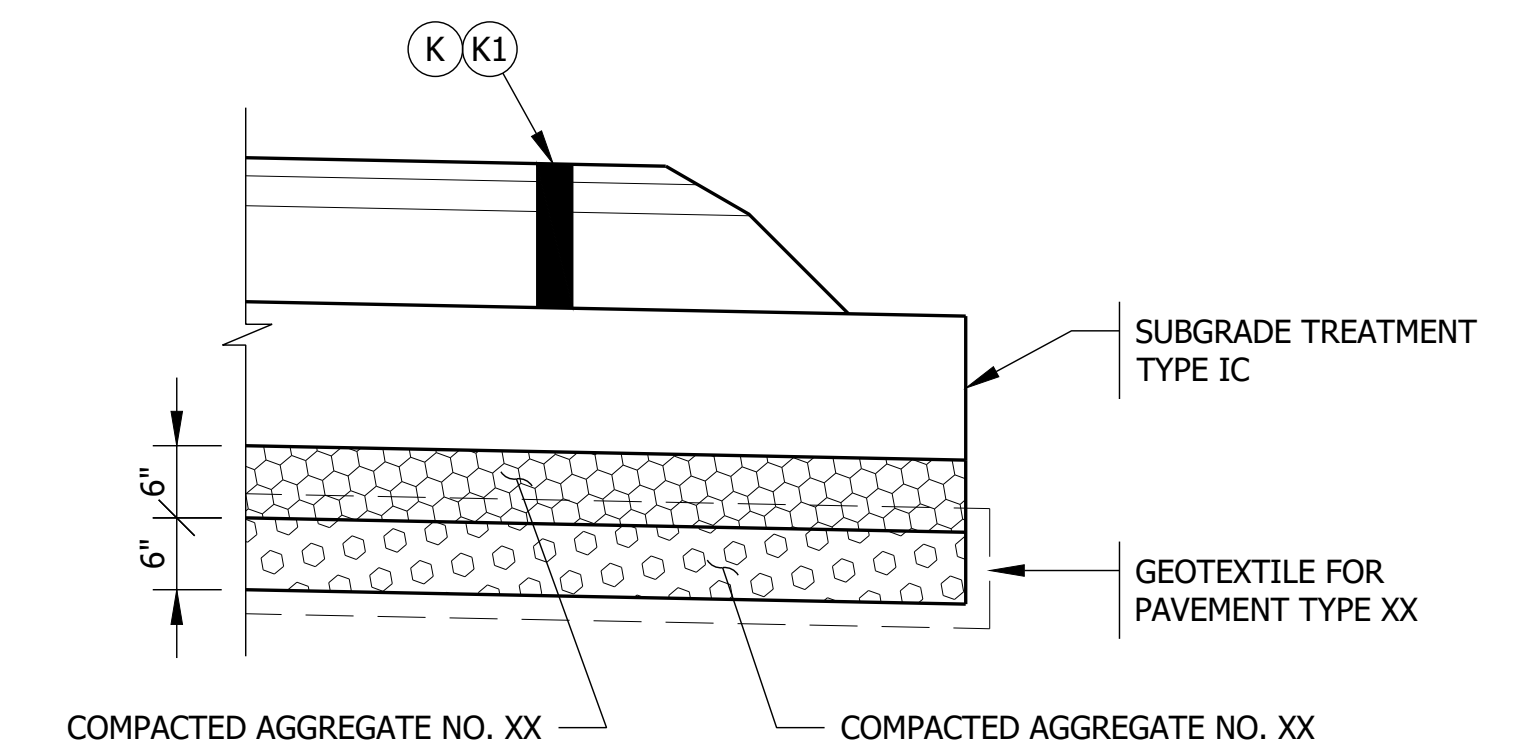
- (K) 165 LBS/SYD QC/QA HMA, 3, 58S, SURFACE, 9.5 MM ON
275 LBS/SYD QC/QA HMA, 3, 58S, INTERMEDIATE, 19.0 MM ON
660 LBS/SYD QC/QA HMA, 3, 58S, BASE, 25.0 MM
 - (K1) WIDENING WITH HMA TYPE B CONSISTING OF:
165 LBS/SYD QC/QA HMA, 3, 58S, SURFACE, 9.5MM ON
275 LBS/SYD HMA INTERMEDIATE, TYPE B ON
660 LBS/SYD HMA BASE, TYPE B
 - (O) 10" COMPACTED AGGREGATE, NO. 53
 - (26) SODDING
 - (R) 165 LBS/SYD QC/QA HMA, 3, 58S, SURFACE, 9.5MM ON
TRANSITION MILLING
- TACK COAT TO BE PLACED BETWEEN HMA LAYERS. JOINT ADHESIVE TO BE INSTALLED AT ALL LONGITUDINAL JOINTS IN THE SURFACE AND INTERMEDIATE LAYER.



SAFETY EDGE ON HMA PAVEMENT

SCALE: 1" = 1'-0"

NOTE: SAFETY EDGE IS NOT REQUIRED IN FRONT OF GUARDRAIL.



SUBGRADE IMPROVEMENT DETAIL

SCALE: 3/4" = 1'-0"

NOTE: SUBGRADE IMPROVEMENT REQUIRED ONLY IN LOCATIONS OF UNSUITABLE SOILS IN ACCORDANCE WITH THE GEOTECHNICAL REPORT.

PRELIMINARY

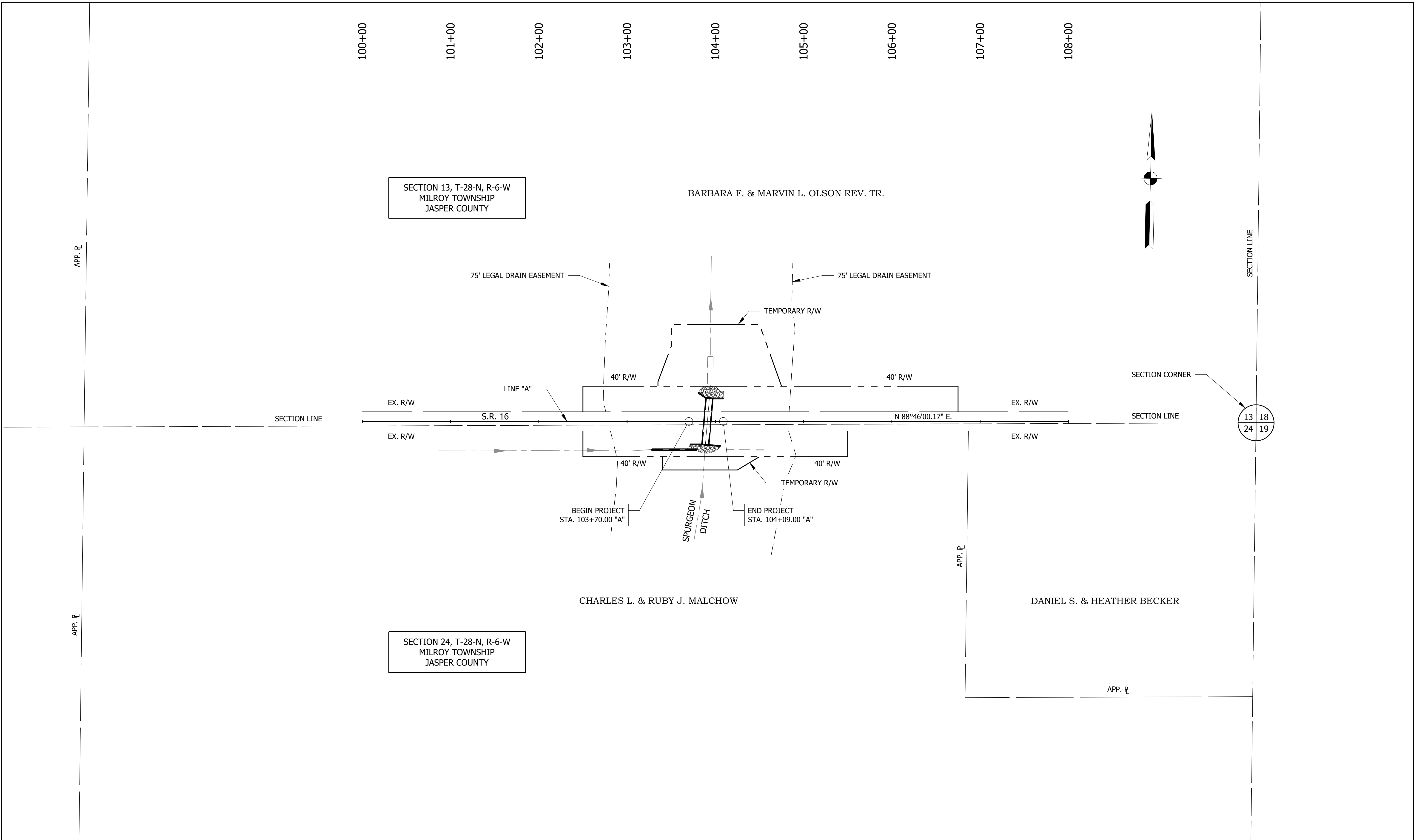
RECOMMENDED FOR APPROVAL	DESIGN ENGINEER	DATE
DESIGNED: ZZH	DRAWN: SEJ	
CHECKED: BJM	CHECKED: ZZH	

INDIANA
DEPARTMENT OF TRANSPORTATION

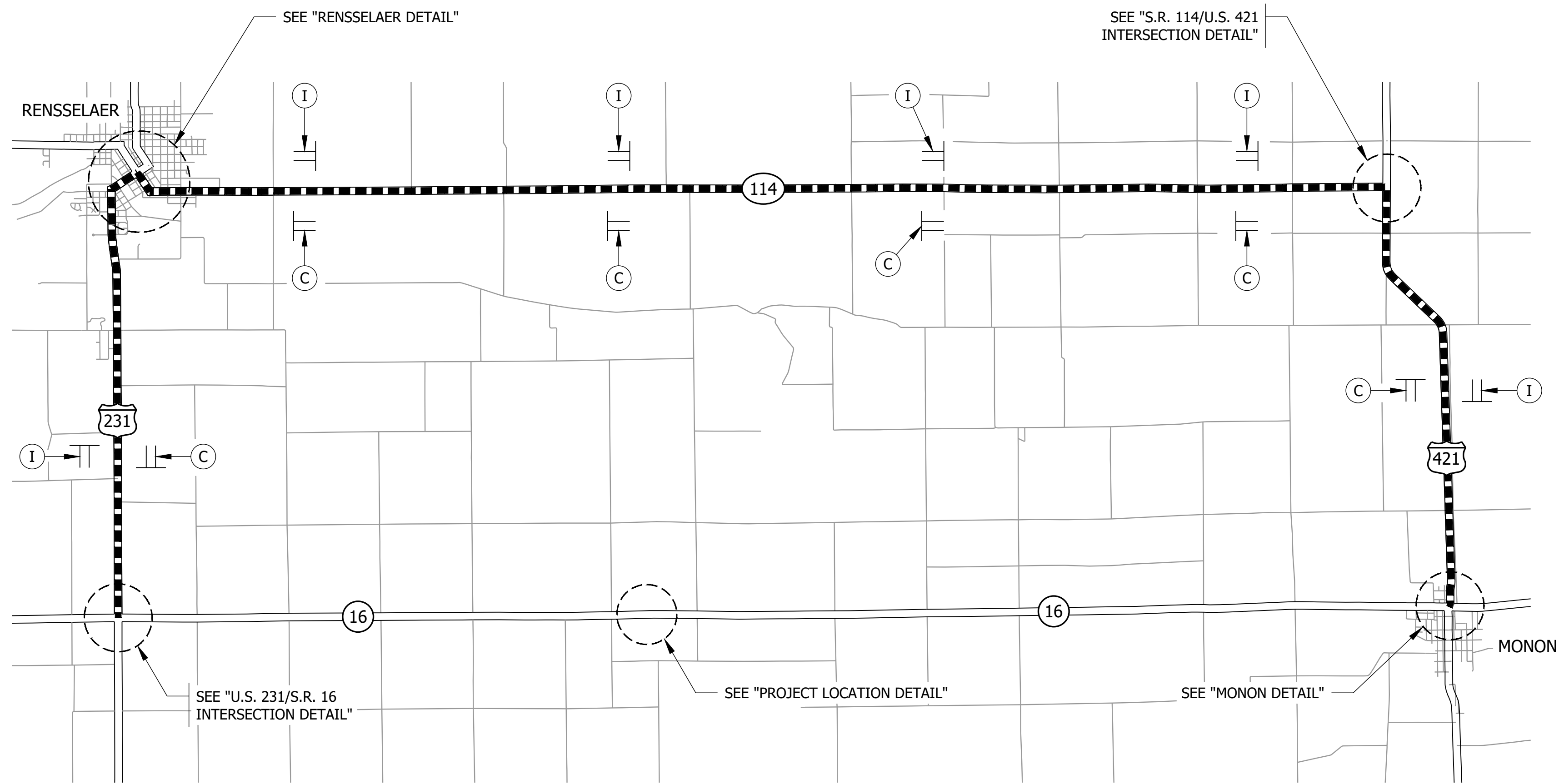
TYPICAL SECTIONS

HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	N/A
VERTICAL SCALE	DESIGNATION
	2300980
	SHEET
	3 of 16
	CONTRACT
	R-45664

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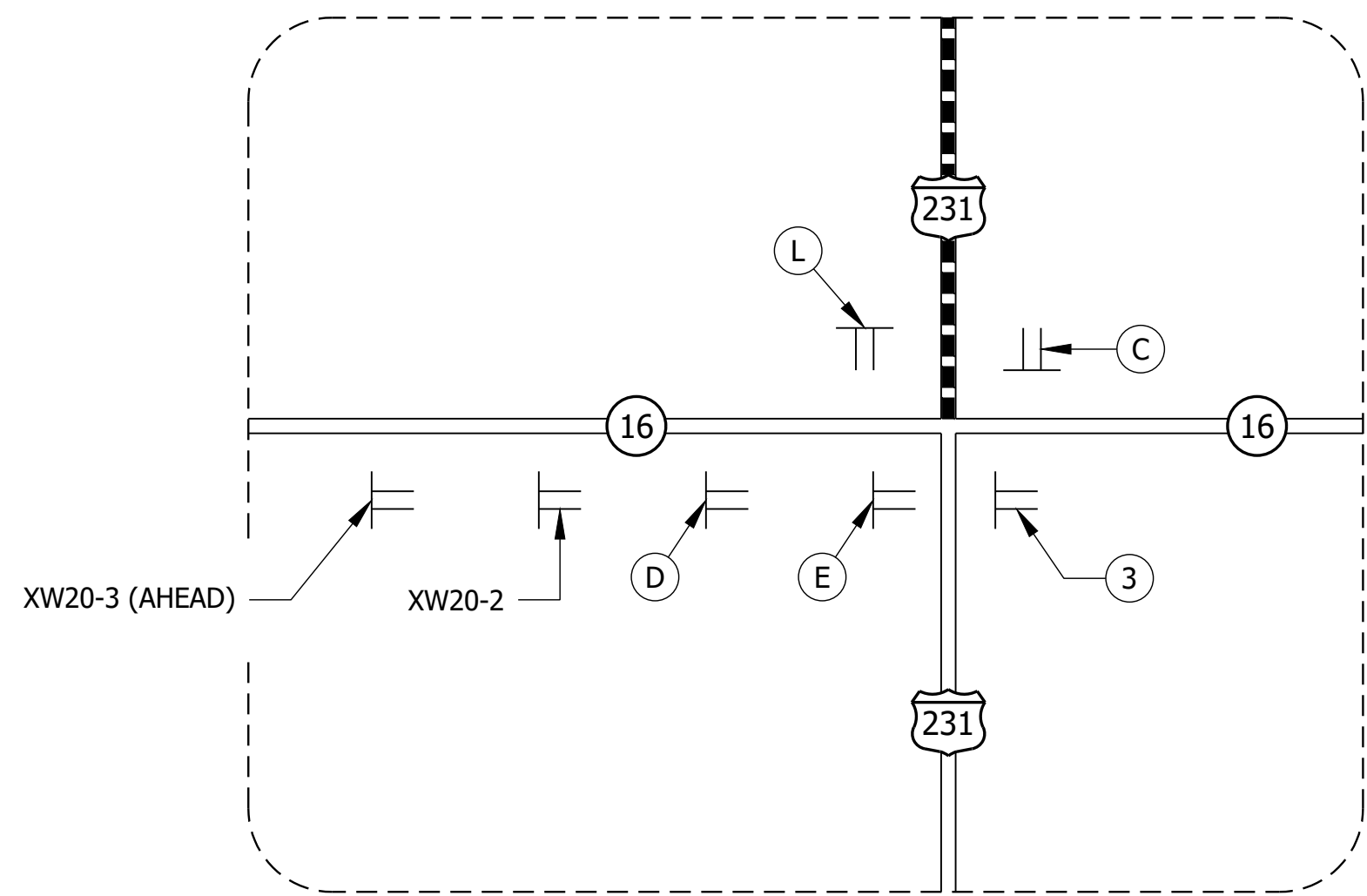


	PRELIMINARY	RECOMMENDED FOR APPROVAL _____		INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1" = 50'-0" UNLESS NOTED		BRIDGE FILE N/A		
		DESIGN ENGINEER _____			DATE _____		DESIGNATION 2300980		
		DESIGNED: ZZH			DRAWN: SEJ				
		CHECKED: BJM			CHECKED: ZZH				
				PLAT NO. 1		SHEET 4 of 16		CONTRACT R-45664	

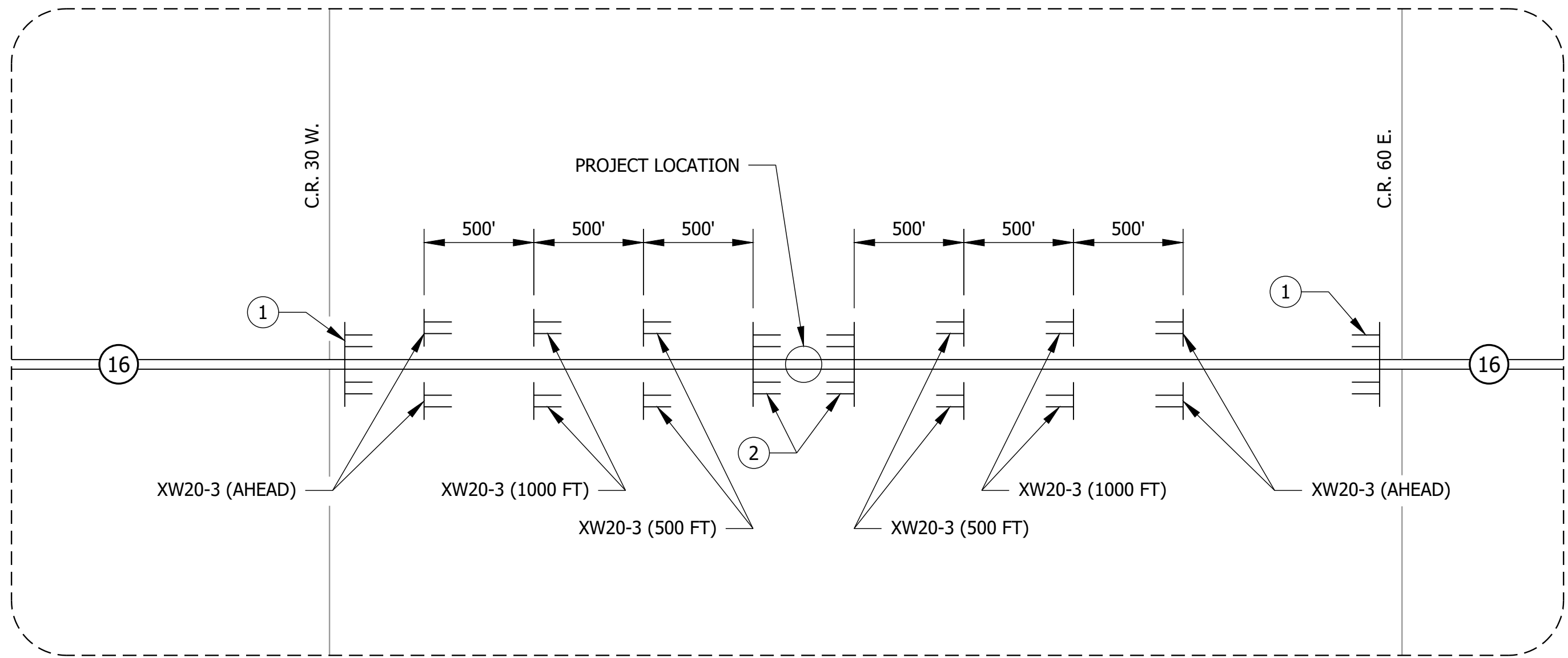


LEGEND

- 1 24 LFT. OF TYPE III-B BARRICADES, STAGGERED WITH ROAD CLOSURE SIGN ASSEMBLY R11-4.
 - 2 24 LFT. OF TYPE III-A BARRICADES WITH ROAD CLOSURE SIGN ASSEMBLY R11-2.
 - 3 24 LFT. OF TYPE III-B BARRICADES WITH ROAD CLOSURE SIGN R11-3A AND XM4-10 SIGN.
- DETOUR ROUTE
- TT SIGN ASSEMBLY



U.S. 231/S.R. 16 INTERSECTION DETAIL
NOT TO SCALE



PROJECT LOCATION DETAIL
NOT TO SCALE

File Name: F:\4967-LaPorte\51E-2300980\50 Plans\30 Sheet Drawings\10 Design Sheets\SMOT-DETOUR-01.dwg - Layout1
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May 21, 2025 2:45:41 PM / Stacey Johnson

Modified / By:
Plotted / By:

PRELIMINARY

RECOMMENDED FOR APPROVAL _____
DESIGN ENGINEER _____ DATE _____
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION
MAINTENANCE OF TRAFFIC

HORIZONTAL SCALE
1" = 5000' UNLESS NOTED
VERTICAL SCALE

BRIDGE FILE
N/A
DESIGNATION
2300980
SHEET
5 of 16
CONTRACT
R-45664

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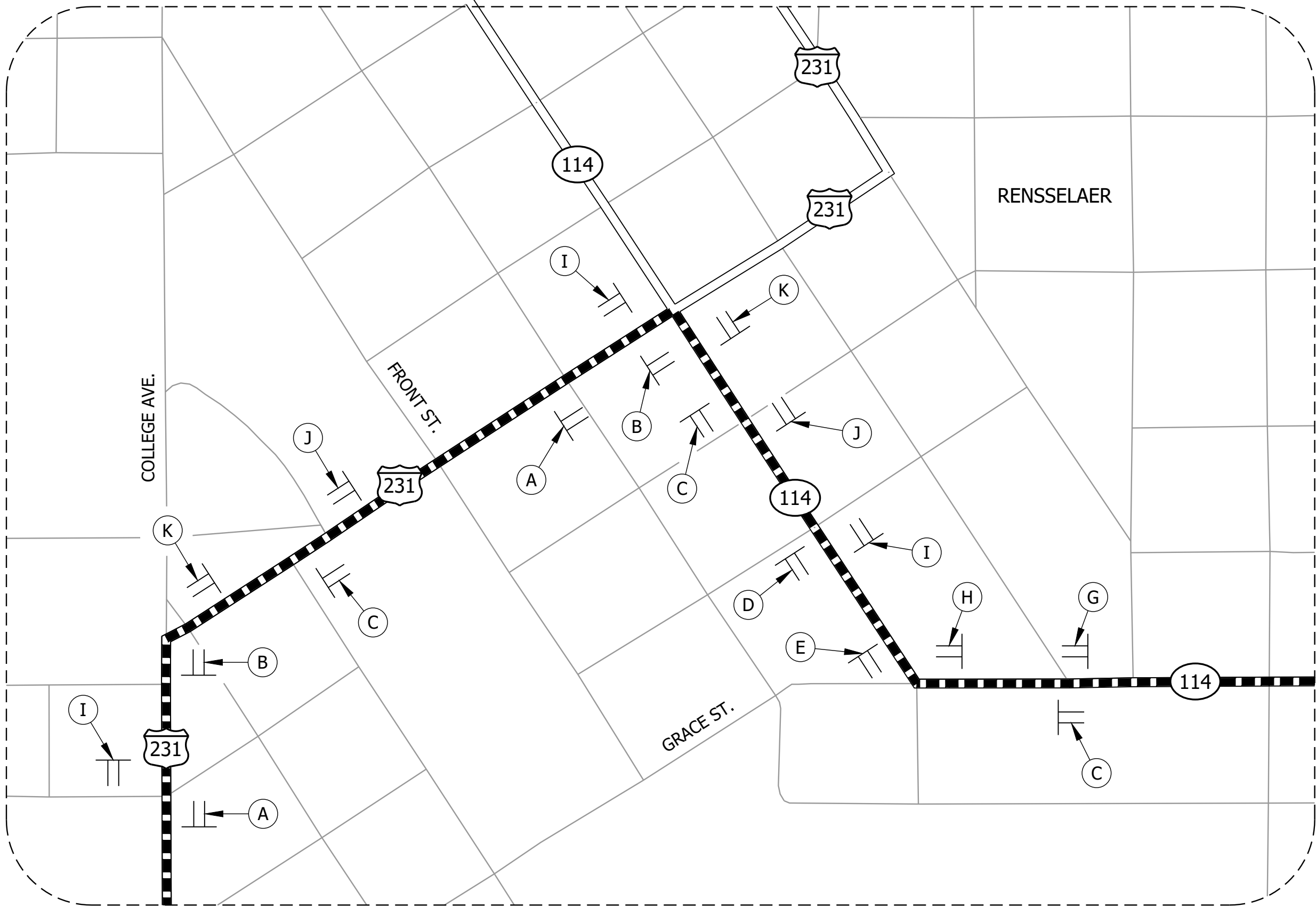
LEGEND

- 1

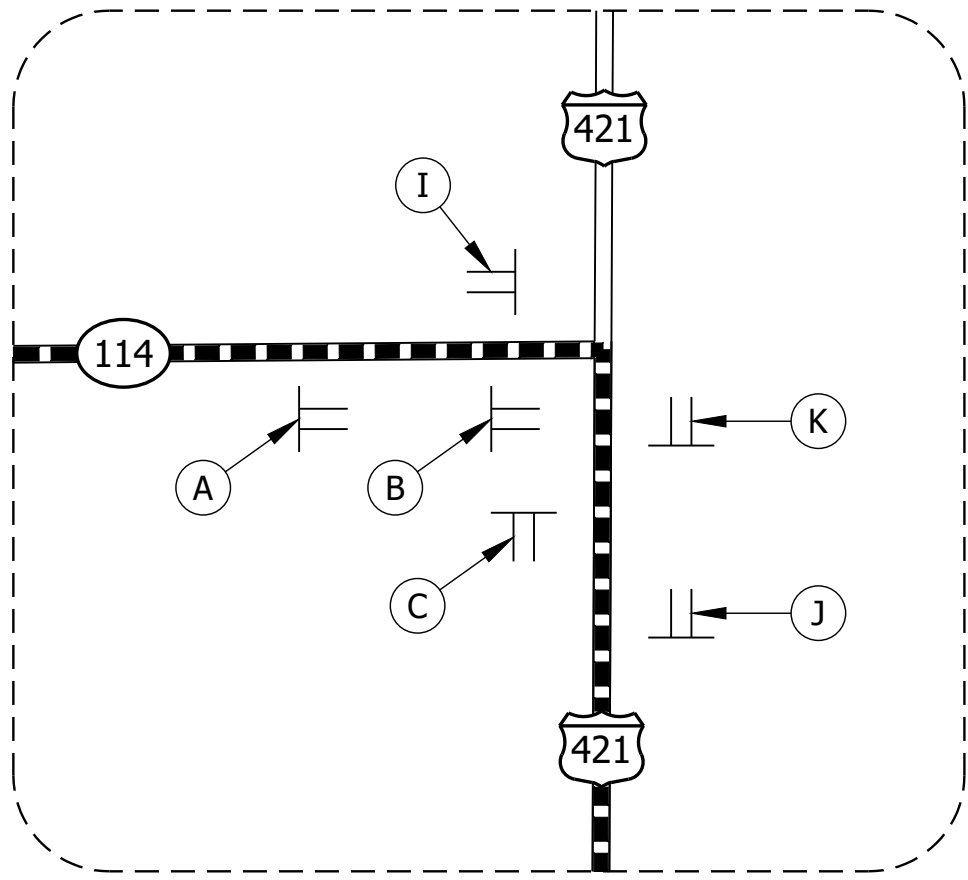
24 LFT. OF TYPE III-B BARRICADES, STAGGERED WITH ROAD CLOSURE SIGN ASSEMBLY R11-4.
- 2

24 LFT. OF TYPE III-A BARRICADES WITH ROAD CLOSURE SIGN ASSEMBLY R11-2.
- 3

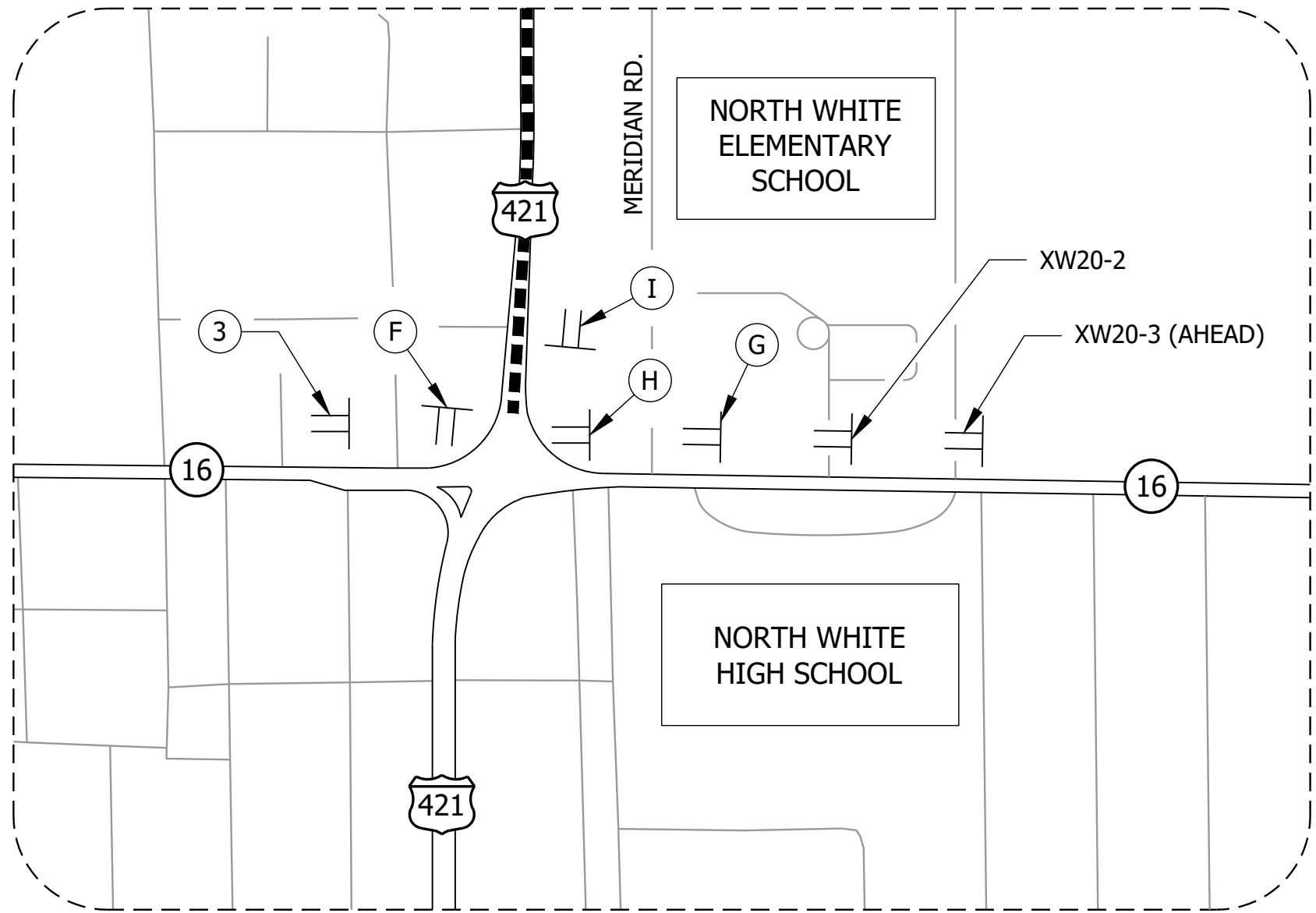
24 LFT. OF TYPE III-B BARRICADES WITH ROAD CLOSURE SIGN R11-3A AND XM4-10 SIGN.
- DETOUR ROUTE
- SIGN ASSEMBLY



RENSSELAER DETAIL
NOT TO SCALE



S.R. 114/U.S. 421 INTERSECTION DETAIL
NOT TO SCALE



MONON DETAIL
NOT TO SCALE

PRELIMINARY

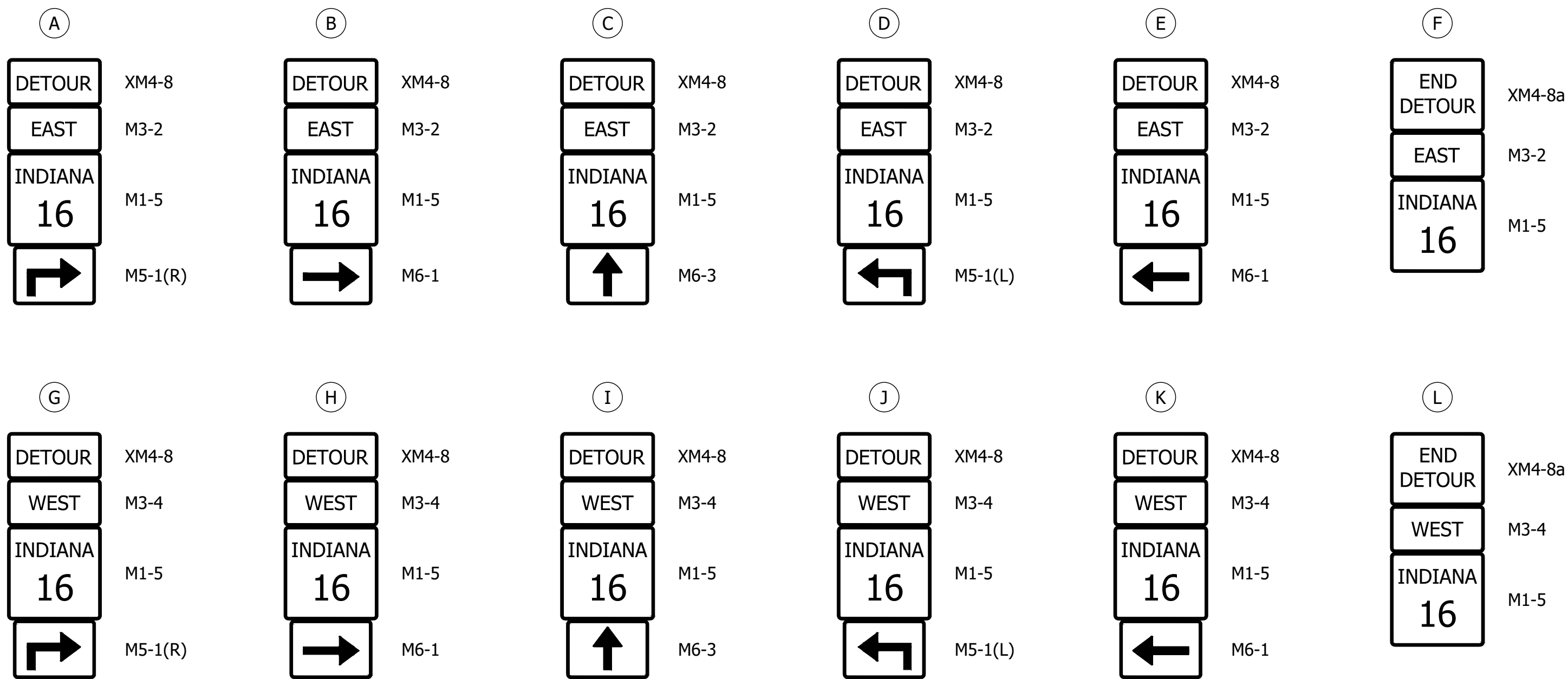
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DESIGN ENGINEER		DATE
DESIGNED: ZZH	DRAWN: SEJ	
CHECKED: BJM	CHECKED: ZZH	

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC

HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	N/A
VERTICAL SCALE	DESIGNATION
	2300980
	SHEET
	6 of 16
	CONTRACT
	R-45664

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Plotted / By: May 21, 2025 2:45:49 PM / Stacey Johnson



S.R. 16
CLOSED ON OR AFTER
XXXX

XG20-5



XW20-2



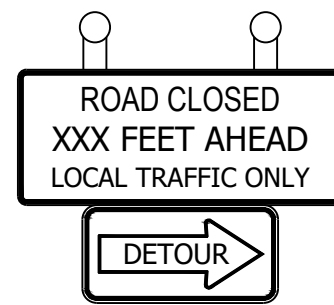
XW20-3



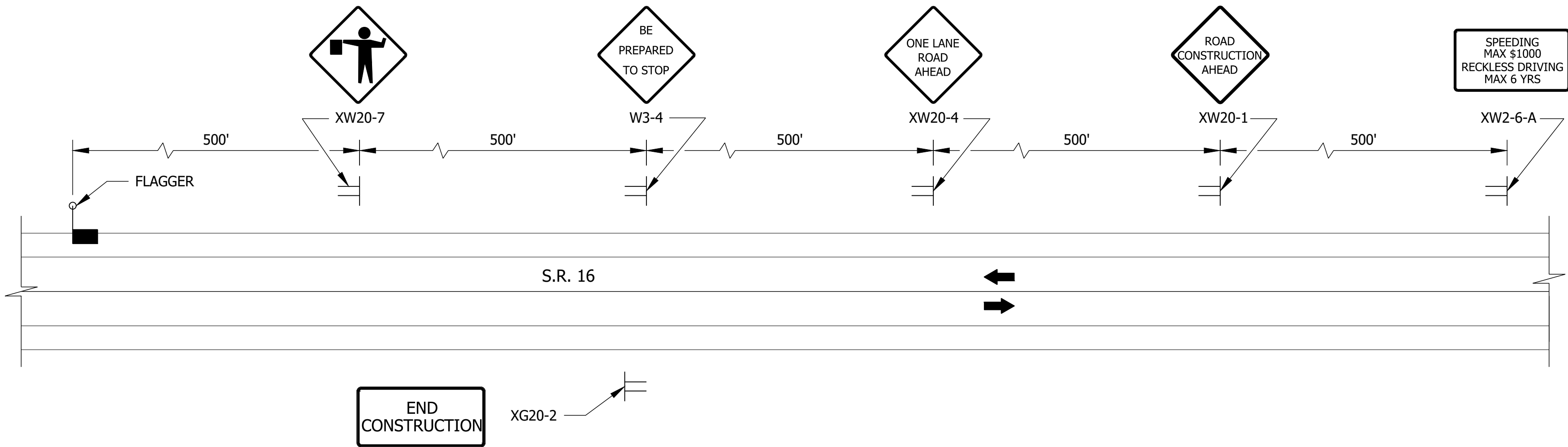
R11-2



R11-4



R11-3A
XM4-10



END
CONSTRUCTION

XG20-2

ADVANCED SIGNAGE DETAIL FOR
TEMPORARY OPERATION

CONSTRUCTION SIGN SCHEDULE

SIGN NO.	DESCRIPTION	SIZE (FT.)	TYPE	EST. QTY.
XG20-2	END CONSTRUCTION	5 X 2	A	2
XG20-5	S.R. 16 CLOSED ON OR AFTER XX	5 X 3	A	2
XW2-6-A	SPEEDING MAX \$1000 RECKLESS DRIVING MAX 6 YRS	6.5 X 3.5	A	2
XW20-1	ROAD CONSTRUCTION AHEAD	4 X 4	A	2
XW20-2	DETOUR AHEAD	4 X 4	A	2
XW20-3	ROAD CLOSED XXXX	4 X 4	A	14
XW20-4	ONE LANE ROAD AHEAD	4 X 4	A	2
XW20-7	FLAGGER	4 X 4	A	2
W3-4	BE PREPARED TO STOP	4 X 4	A	2
R11-2	ROAD CLOSED	4 X 2.5	-	2
R11-3A XM4-10	ROAD CLOSED XX MILES DETOUR (INSIDE ORANGE ARROW)	5 X 2.5 4 X 1.5	-	2
R11-4	ROAD CLOSED TO THRU TRAFFIC	5 X 2.5	-	2

TOTAL TYPE
"A" SIGNS

30

ROAD
CLOSURE
SIGN
ASSEMBLIES

6

DETOUR ROUTE MARKER ASSEMBLIES: 44 REQ'D
TYPE III-A BARRICADES: 48 LFT.
TYPE III-B BARRICADES: 96 LFT.

* DETOUR ROUTE MARKER ASSEMBLIES SHALL BE IN ACCORDANCE WITH
STD. DWG. 801-TCDT-04.

* TYPE B CONSTRUCTION WARNING LIGHTS SHALL BE USED WITH ALL SIGNS
LOCATED ON BARRICADES AND AS SHOWN. TYPE A CONSTRUCTION
WARNING LIGHTS SHALL BE USED ON ALL OTHER CONSTRUCTION SIGNS.
(NOT PAY ITEMS.)

* TWO XG20-5 SIGNS TO BE PLACED AS DIRECTED BY THE ENGINEER.

PRELIMINARY

RECOMMENDED
FOR APPROVAL _____
DESIGN ENGINEER DATE
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC

HORIZONTAL SCALE
AS NOTED
VERTICAL SCALE

BRIDGE FILE

N/A

DESIGNATION

2300980

SHEET

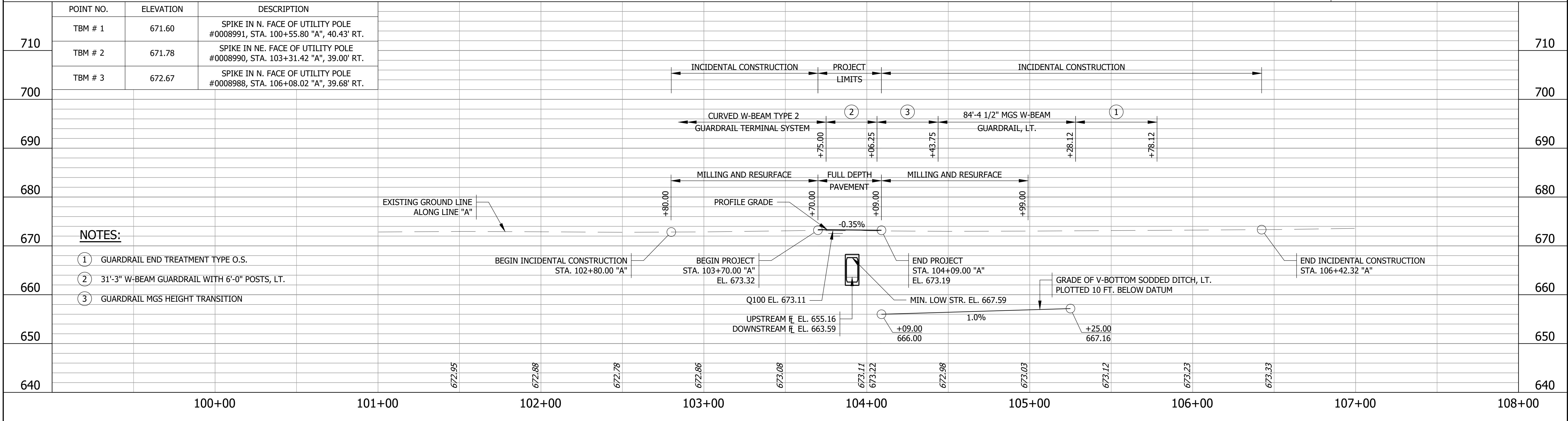
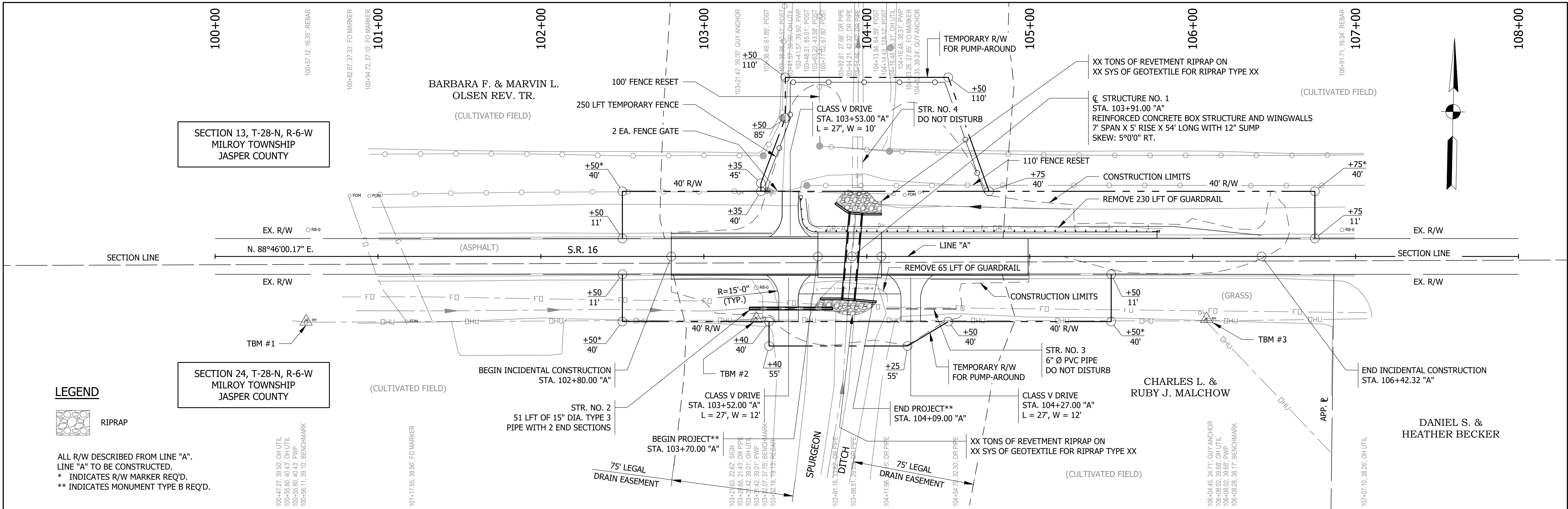
7 of 16

CONTRACT

R-45664

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May 15, 2025 4:16:41 PM / sjohnson
May 21, 2025 2:46:02 PM / Stacey Johnson

File Name:
Modified / By:
Plotted / By:



NOTE TO REVIEWER:

HORIZONTAL REFERENCE TIES TO BE PROVIDED WHEN SURVEYOR PROVIDES RECORDED PLAT.

PRELIMINARY

RECOMMENDED
FOR APPROVAL

DESIGN ENGINEER DATE

DESIGNED: ZZH

DRAWN: SEJ

CHECKED: BJM

CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION

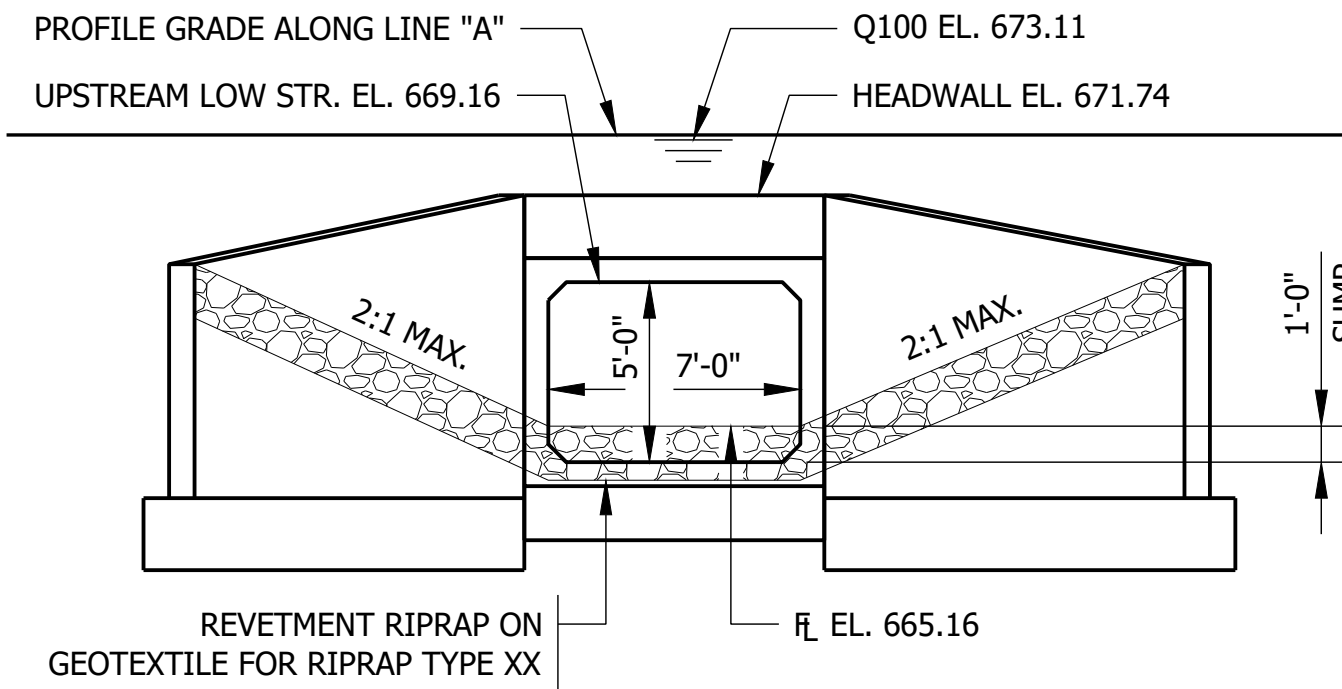
PLAN AND PROFILE

HORIZONTAL SCALE
1" = 30'-0" UNLESS NOTED
VERTICAL SCALE
1" = 10'-0" UNLESS NOTED

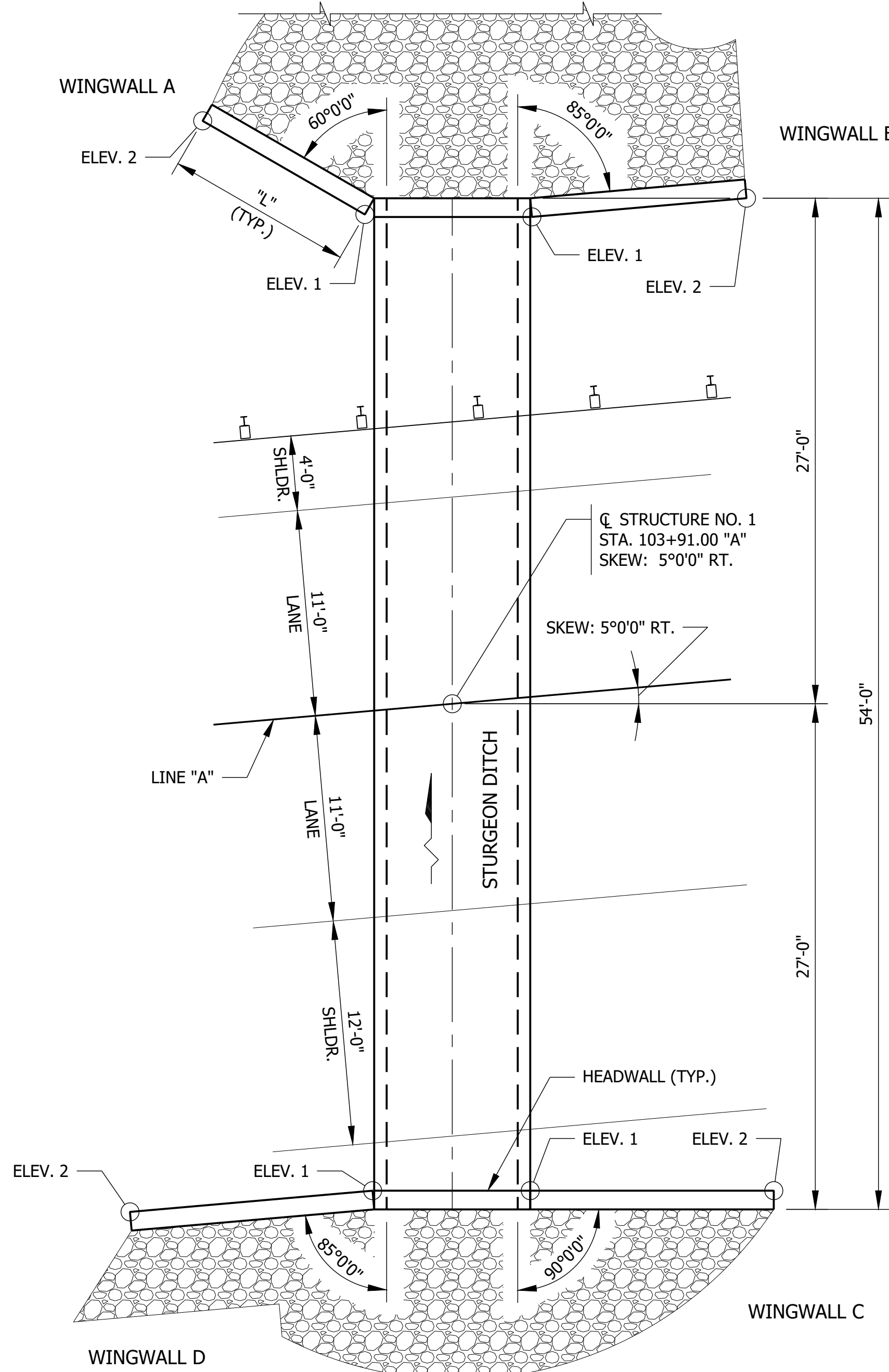
BRIDGE FILE
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DESIGNATION
2300980

SHEET
8 of 16
CONTRACT
R-45664

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Modified / By: May 21, 2025 2:31:54 PM / sjohnson
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INLET ELEVATION
SCALE: 3/16" = 1'-0"



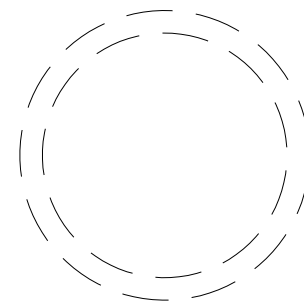
PLAN
SCALE: 3/16" = 1'-0"

SOIL PARAMETERS FOR WINGWALL DESIGN	VALUE
RESISTANCE FACTOR	—
NOMINAL BEARING RESISTANCE (PSF)	—
FACTORED BEARING RESISTANCE (PSF)	—
ADHESION BETWEEN FOOTINGS AND FOUNDATION SOIL, CA (PSF)	—
TOTAL UNIT WEIGHT OF BACKFILL MATERIAL (PCF)	—
ANGLE OF INTERNAL FRICTION BETWEEN WALL AND BACKFILL, δ (DEGREES)	—
ANGLE OF INTERNAL FRICTION OF FOUNDATION MATERIAL (DEGREES)	—
COHESION OF FOUNDATION MATERIAL (PSF)	—

WINGWALL TABLE				
WING	"L"	ELEV. 1	ELEV. 2	AREA (SFT)
"A"	10.0 FT.	669.34	667.76	71.3
"B"	11.5 FT.	669.34	669.34	91.0
"C"	13.0 FT.	671.74	671.74	114.5
"D"	13.0 FT.	671.74	671.74	114.5

ESTIMATED QUANTITY OF HEADWALLS: 25.0 SFT.

EXISTING STRUCTURE



THE EXISTING STRUCTURE IS A 57 FOOT LONG, 4 FOOT DIAMETER REINFORCED CONCRETE PIPE. THE EXISTING STRUCTURE SHALL BE REMOVED.

DESIGN DATA

LIVE LOAD:
DESIGNED FOR HL-93 LOADING IN ACCORDANCE WITH SECTION 714 OF THE STANDARD SPECIFICATIONS.

DESIGN STRENGTHS:
TO BE IN ACCORDANCE WITH SECTION 714 OF THE STANDARD SPECIFICATIONS.

HYDRAULIC DATA

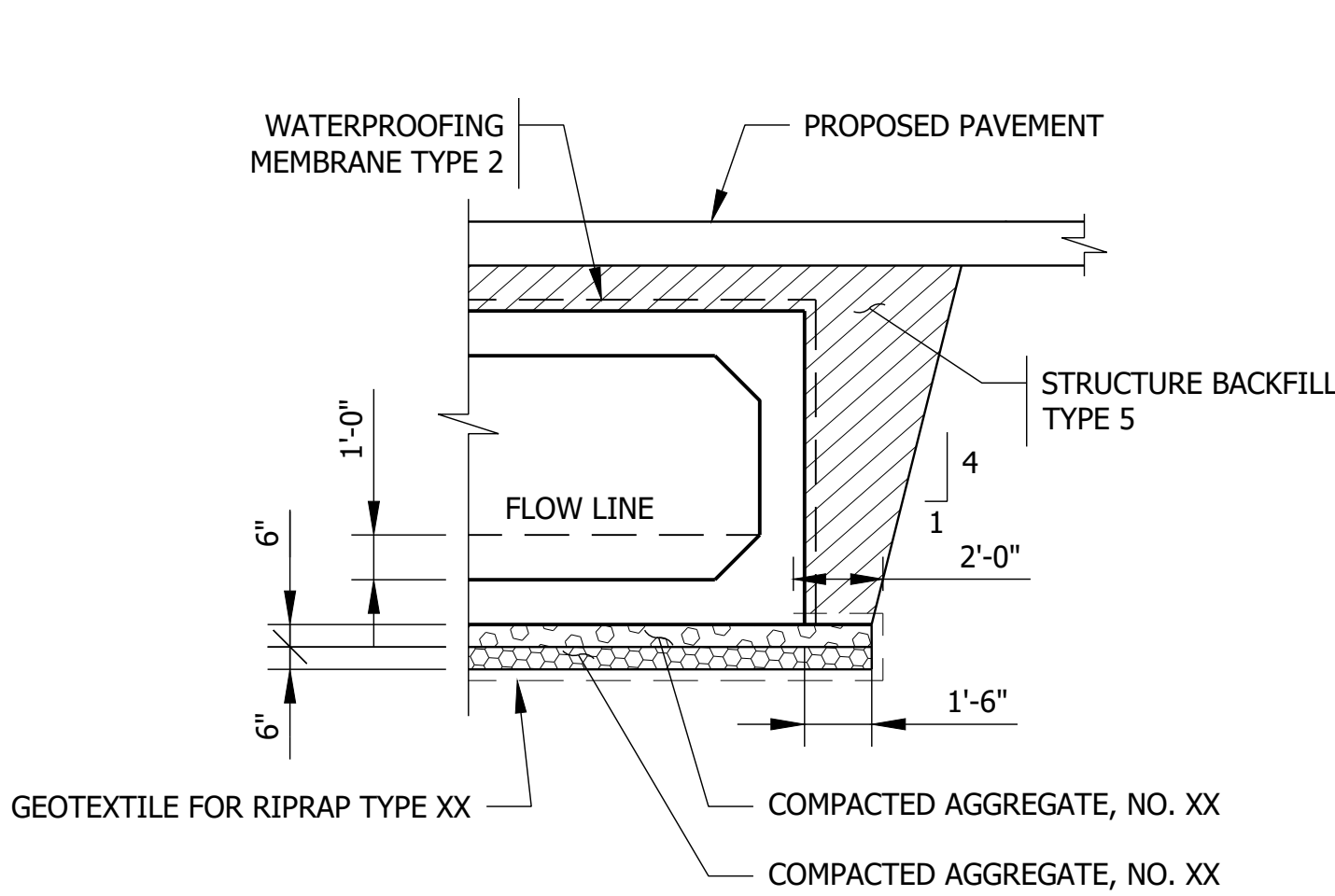
DRAINAGE AREA: 0.47 SQ. MI.
Q100 DISCHARGE: 260 CFS
Q100 ELEVATION: 673.11 FT.
APPROXIMATE SKEW: 5°0'0"

PROPOSED VELOCITY (Q25) 6.08 FT./SEC.
PROPOSED BACKWATER (Q100) 0.82 FT.
MINIMAL LOW STRUCTURE ELEVATION 667.59 FT.

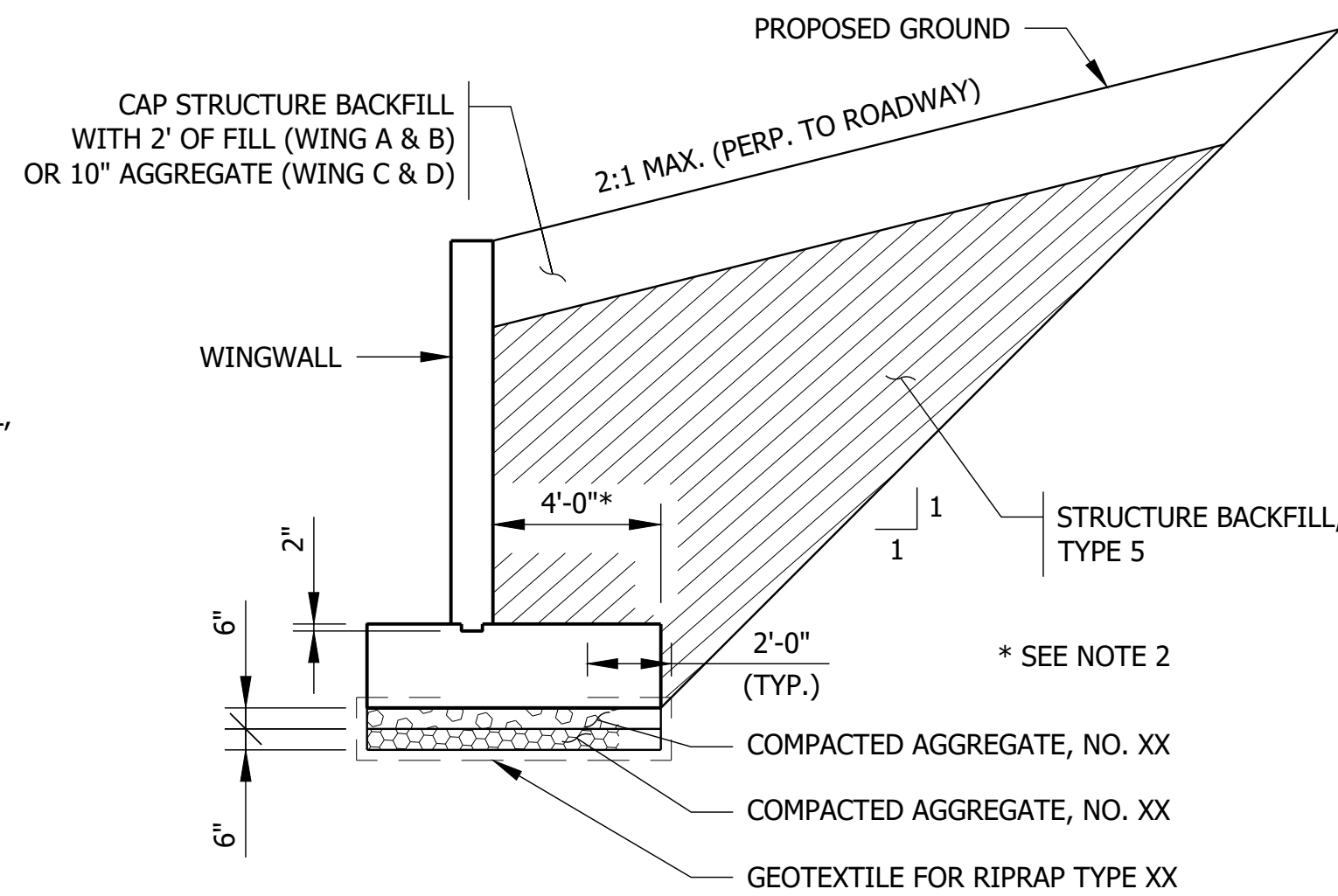
EXISTING BACKWATER (Q100) 1.04 FT.
EXISTING LOW STRUCTURE 667.27 FT.

NOTES:

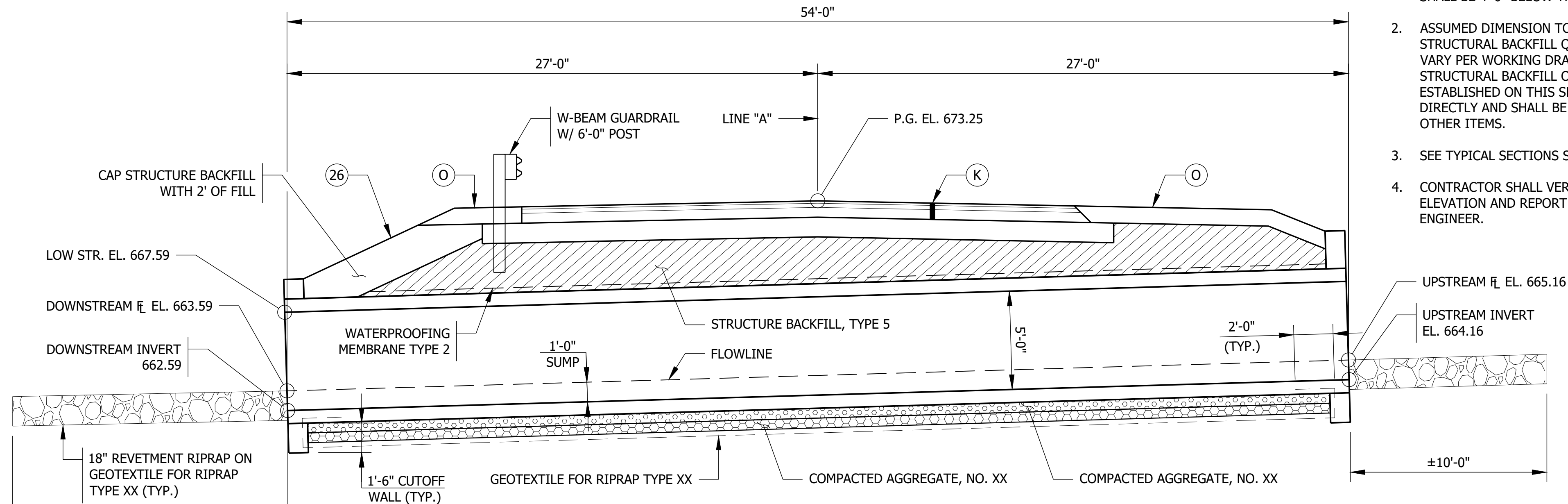
- BOTTOM OF FOOTING FOR THE PROPOSED WINGWALL SHALL BE 4'-0" BELOW THE FLOWLINE.
- ASSUMED DIMENSION TO ESTABLISH NEAT LINE FOR STRUCTURAL BACKFILL QUANTITY. DIMENSION MAY VARY PER WORKING DRAWINGS. ADDITIONAL STRUCTURAL BACKFILL OUTSIDE OF THE NEAT LINE ESTABLISHED ON THIS SHEET WILL NOT BE PAID FOR DIRECTLY AND SHALL BE INCLUDED IN THE COST OF OTHER ITEMS.
- SEE TYPICAL SECTIONS SHEET FOR LEGEND.
- CONTRACTOR SHALL VERIFY THE EXISTING FLOWLINE ELEVATION AND REPORT DISCREPANCIES TO THE ENGINEER.



STRUCTURE BACKFILL AT STRUCTURE
NOT TO SCALE



STRUCTURE BACKFILL AT WINGWALL
NOT TO SCALE



SECTION ALONG CL STRUCTURE
SCALE: 1/4" = 1'-0"

REINFORCED CONCRETE BOX STRUCTURE
SPAN: 7'-0"
RISE: 5'-0"
SKEW: 5°0'0" RT.
S.R. 16 OVER STURGEON DITCH JASPER COUNTY

PRELIMINARY

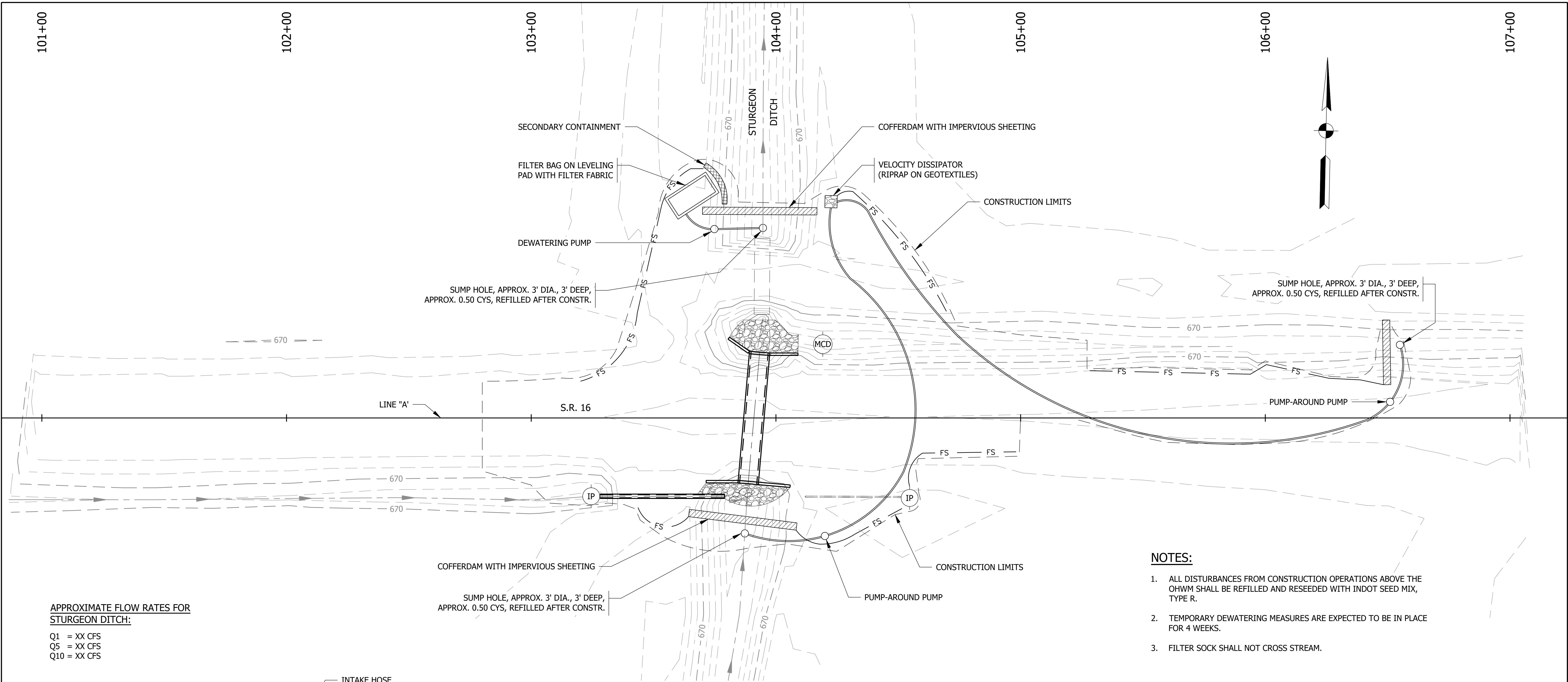
RECOMMENDED FOR APPROVAL	DESIGN ENGINEER	DATE
DESIGNED: ZZH	DRAWN: SEJ	
CHECKED: BJM	CHECKED: ZZH	

INDIANA DEPARTMENT OF TRANSPORTATION

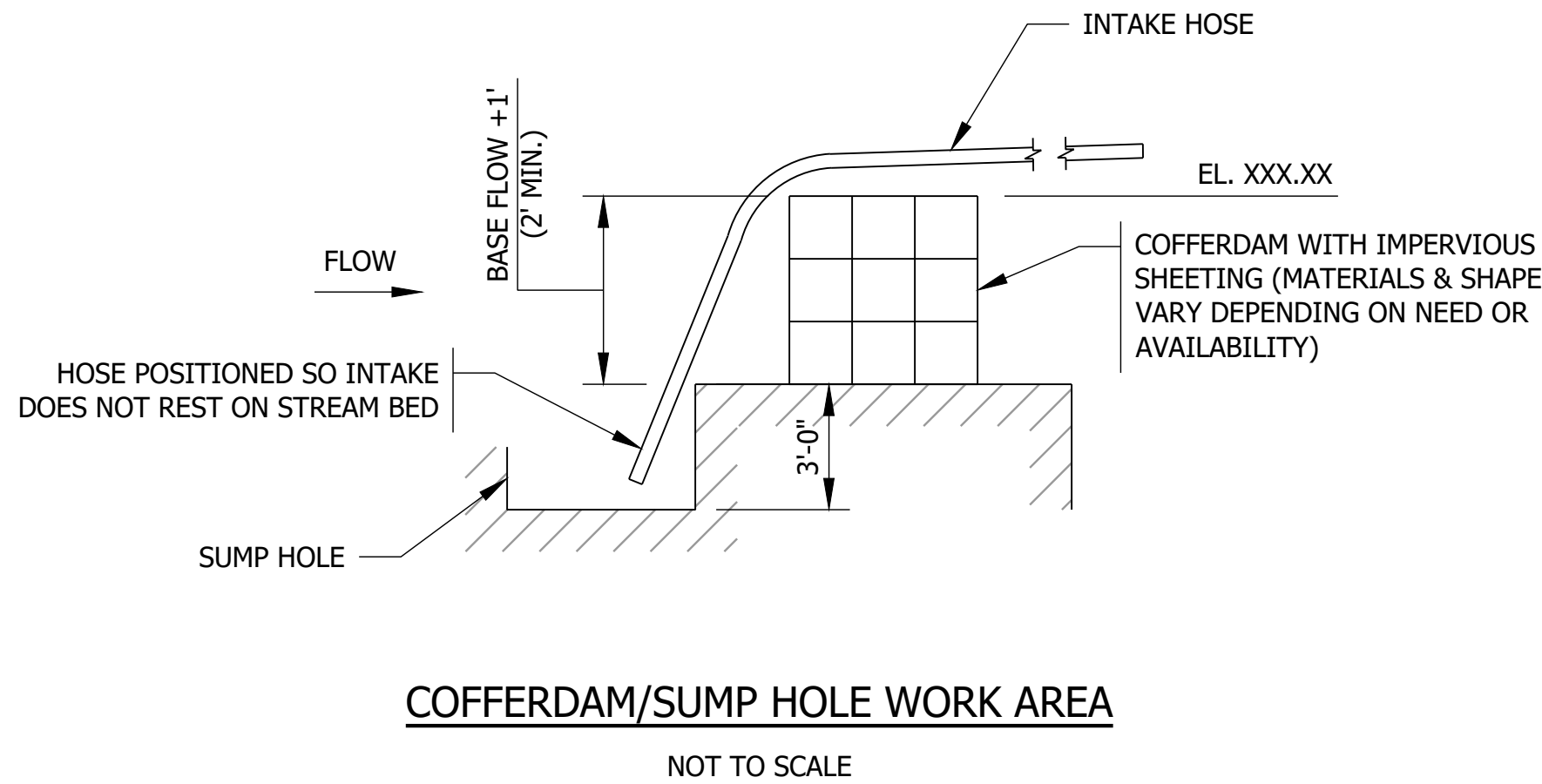
GENERAL PLAN

HORIZONTAL SCALE	BRIDGE FILE
AS NOTED	N/A
VERTICAL SCALE	DESIGNATION
	2300980
	SHEET
	9 of 16
	CONTRACT
	R-45664

File Name: F:\4967-LaPore5\IE-2300980\50 Plans\30 Sheet Drawings\10 Design Sheets\S-EROS-CTRL-01.dwg - Layout1
Modified / By: May 21, 2025 2:34:02 PM / sjohnson
Plotted / By: May 21, 2025 2:46:22 PM / Stacey Johnson



APPROXIMATE FLOW RATES FOR STURGEON DITCH:
Q1 = XX CFS
Q5 = XX CFS
Q10 = XX CFS



EROSION CONTROL LEGEND

- FS FILTER SOCK
- RIPRAP
- DISCHARGE WATER MUST FILTER THROUGH A SEDIMENT TRAP OR OTHER SEDIMENT CONTROL MEASURES PRIOR TO REACHING WATERWAY
- MCD TEMPORARY CHECK DAM, MODIFIED
- IP INLET PROTECTION

NOTES:

- ALL DISTURBANCES FROM CONSTRUCTION OPERATIONS ABOVE THE OHWM SHALL BE REFILLED AND RESEEDED WITH INDOT SEED MIX, TYPE R.
- TEMPORARY DEWATERING MEASURES ARE EXPECTED TO BE IN PLACE FOR 4 WEEKS.
- FILTER SOCK SHALL NOT CROSS STREAM.

TEMPORARY EROSION CONTROL																
LOCATION				* FILTER SOCK	* TEMPORARY CHECK DAMS STRAW BALES	* TEMPORARY CHECK DAMS REVETMENT RIPRAP	* TEMPORARY FILTER STONE	*TEMPORARY GEOTEXTILES	*TEMPORARY REVETMENT RIPRAP	*TEMPORARY SLOPE DRAIN	*TEMPORARY SEEDING	*TEMPORARY MULCH	*TEMPORARY MULCH STABILIZATION	*TEMPORARY INLET PROTECTION	*MOBILIZATION AND DEMOBILIZATION FOR SURFACE STABILIZATION	* NO. 2 STONE FOR CONSTRUCTION ENTRANCE
FROM STATION	TO STATION	LEFT	RIGHT													
102+80.00 "A"	105+78.12 "A"	X		300		10	1	25	5		50	1	1541			
102+80.00 "A"	105+78.12 "A"		X	75							50	1	1541	2		
CONSTRUCTION ENTRANCE								135								100
TOTALS				375		10	1	160	5		100	2	3082	2	1	100

*QUANTITY SHOWN FOR INFORMATION ONLY. COST INCLUDED IN "STORM WATER MANAGEMENT BUDGET".

PRELIMINARY

RECOMMENDED FOR APPROVAL
DESIGNED: ZZH
CHECKED: BJM

DESIGN ENGINEER
DRAWN: SEJ
CHECKED: ZZH

DATE

INDIANA
DEPARTMENT OF TRANSPORTATION

EROSION CONTROL DETAILS

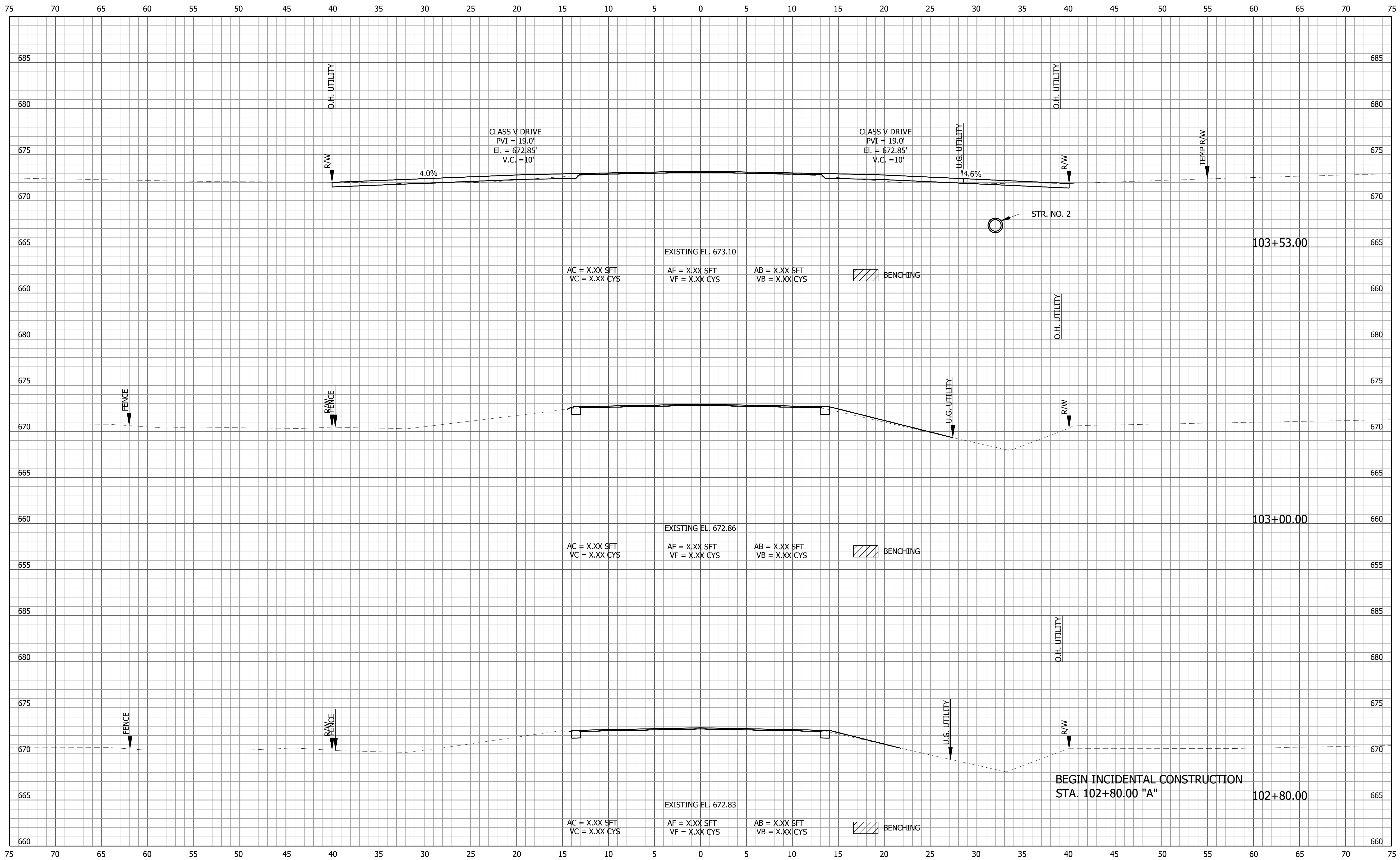
HORIZONTAL SCALE
1" = 20'-0" UNLESS NOTED
VERTICAL SCALE

SHEET
11 of 16
CONTRACT
R-45664

BRIDGE FILE
N/A
DESIGNATION
2300980

SHEET
11 of 16
CONTRACT
R-45664

File Name: F:\4967-LaPorte\51E-2300980\40 Design\40 Model\2300980 Model.dwg - Section Sheet - (6)
Modified / By: May 21, 2025 2:40:03 PM / sjohnson
Plotted / By: May 21, 2025 2:46:31 PM / Stacey Johnson



PRELIMINARY

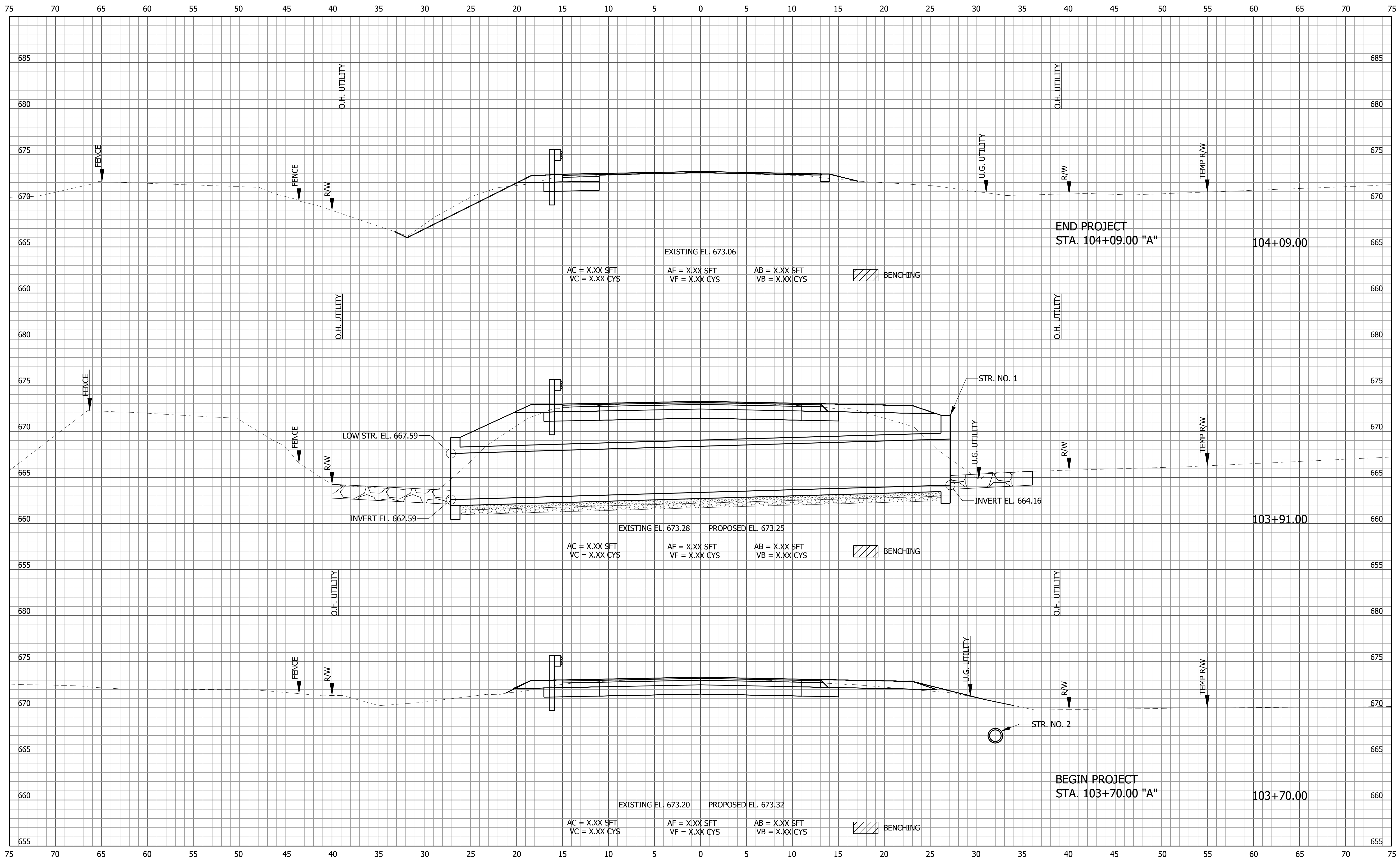
RECOMMENDED FOR APPROVAL _____
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION
CROSS SECTIONS

HORIZONTAL SCALE
1" = 5'
VERTICAL SCALE
1" = 5'

BRIDGE FILE
N/A
DESIGNATION
2300980
SHEET
13 of 16
CONTRACT
R-45664

File Name: F:\4967-LaPore51E-2300980\40 Design\40 Model\2300980 Model.dwg - Section Sheet - (7)
Modified / By: May 21, 2025 2:40:03 PM / sjohnson
Plotted / By: May 21, 2025 2:46:34 PM / Stacey Johnson



File Name: F:\4967-LaPore51E-2300980\40 Design\40 Model\2300980 Model.dwg - Section Sheet - (7)
Modified / By: May 21, 2025 2:40:03 PM / sjohnson
Plotted / By: May 21, 2025 2:46:34 PM / Stacey Johnson

PRELIMINARY

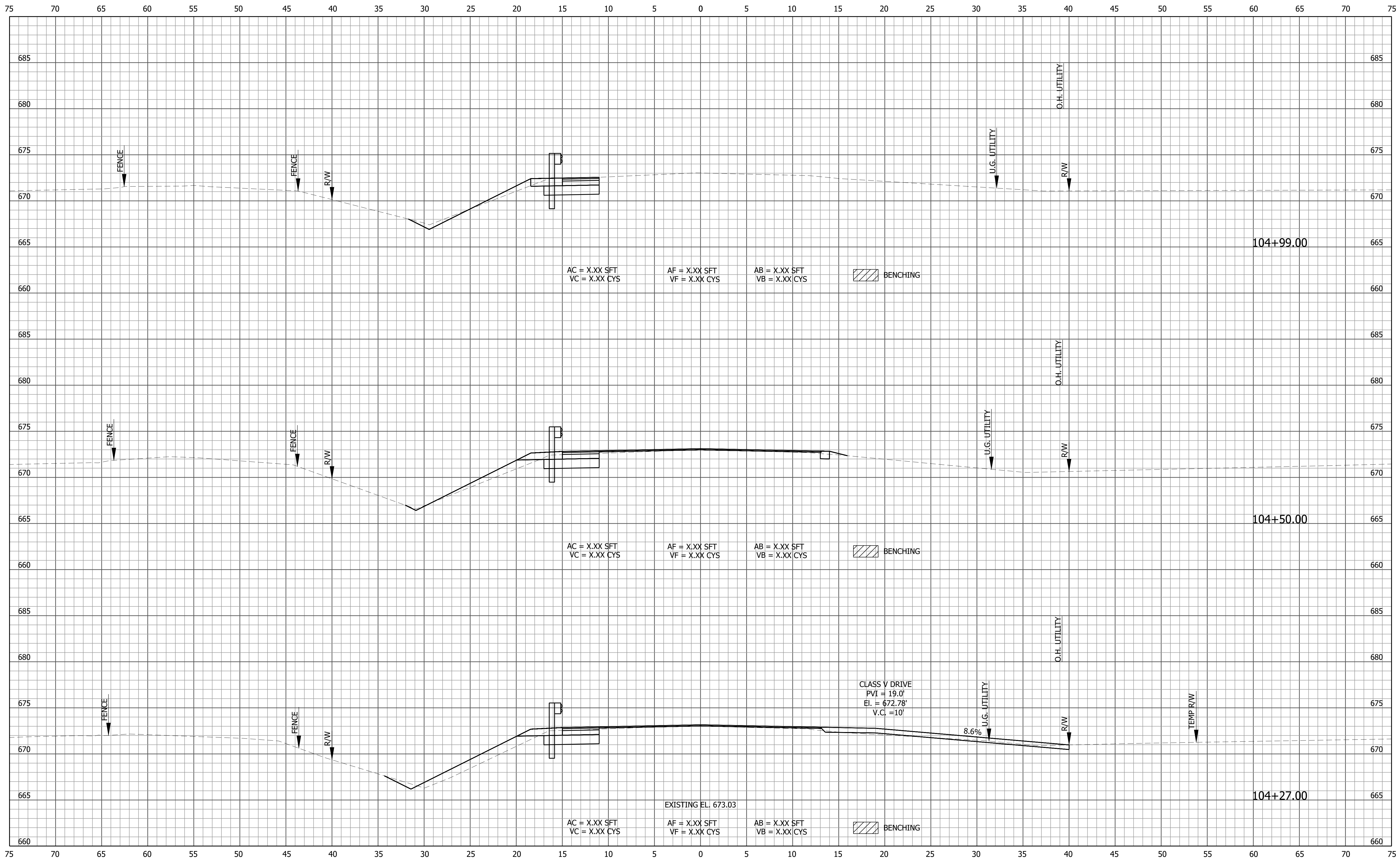
RECOMMENDED FOR APPROVAL _____
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION
CROSS SECTIONS

HORIZONTAL SCALE
1" = 5'
VERTICAL SCALE
1" = 5'

BRIDGE FILE
N/A
DESIGNATION
2300980
SHEET
14 of 16
CONTRACT
R-45664

File Name: F:\4967-LaPorte\51E-2300980\40 Design\40 Model\2300980 Model.dwg - Section Sheet - (8)
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Plotted / By: May 21, 2025 2:46:39 PM / Stacey Johnson



PRELIMINARY

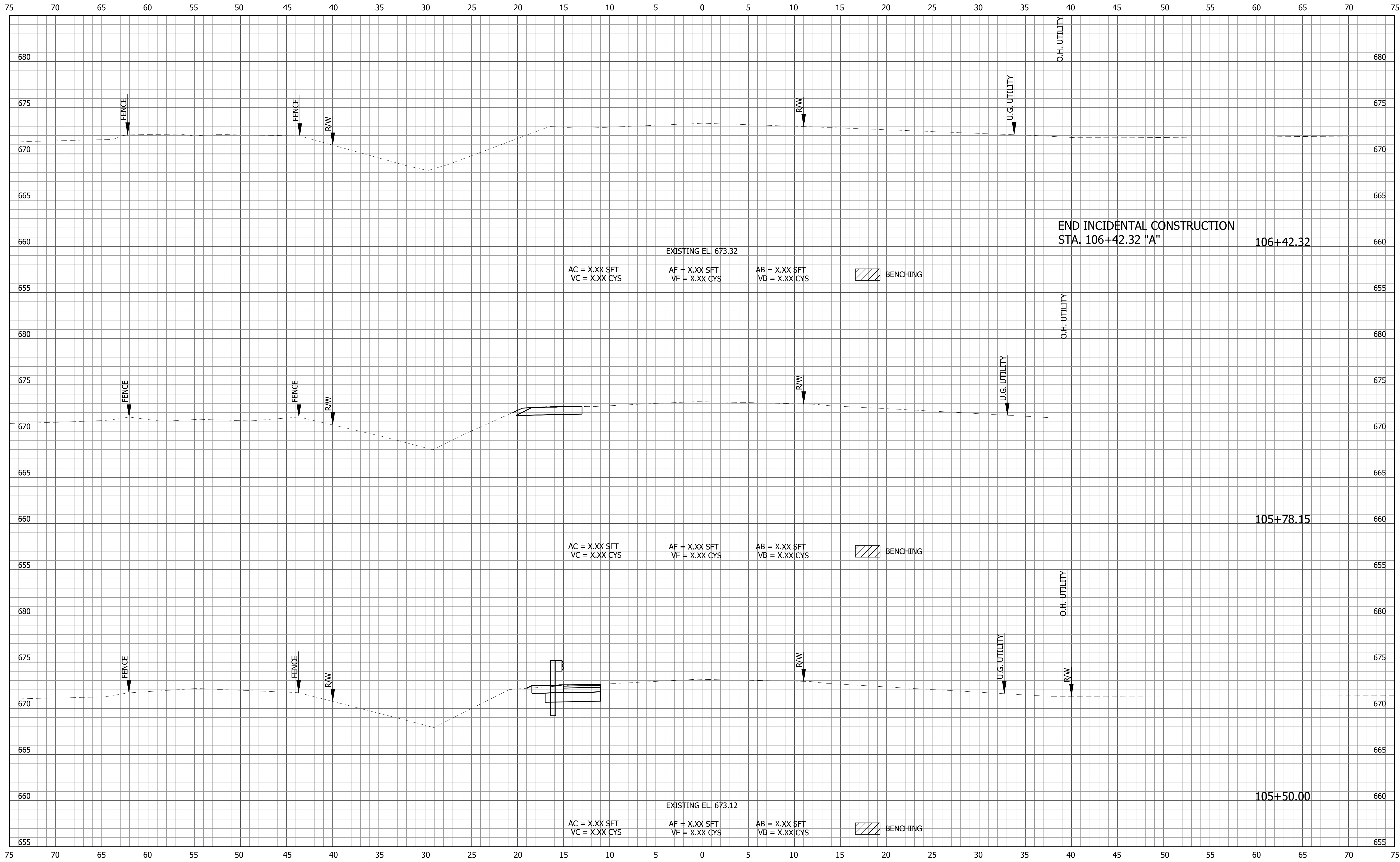
RECOMMENDED
FOR APPROVAL _____
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION
CROSS SECTIONS

HORIZONTAL SCALE
1" = 5'
VERTICAL SCALE
1" = 5'

BRIDGE FILE
N/A
DESIGNATION
2300980
SHEET
15 of 16
CONTRACT
R-45664

File Name: F:\4967-LaPore5E-2300980\40 Design\40 Model\2300980 Model.dwg - Section Sheet - (9)
Modified / By: May 21, 2025 2:40:03 PM / sjohnson
Plotted / By: May 21, 2025 2:48:44 PM / Stacey Johnson



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Modified / By: May 21, 2025 2:40:03 PM / sjohnson
Plotted / By: May 21, 2025 2:48:44 PM / Stacey Johnson

PRELIMINARY

RECOMMENDED FOR APPROVAL _____
DESIGNED: ZZH DRAWN: SEJ
CHECKED: BJM CHECKED: ZZH

INDIANA
DEPARTMENT OF TRANSPORTATION
CROSS SECTIONS

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE N/A
VERTICAL SCALE 1" = 5'	DESIGNATION 2300980
	SHEET 16 of 16
	CONTRACT R-45664