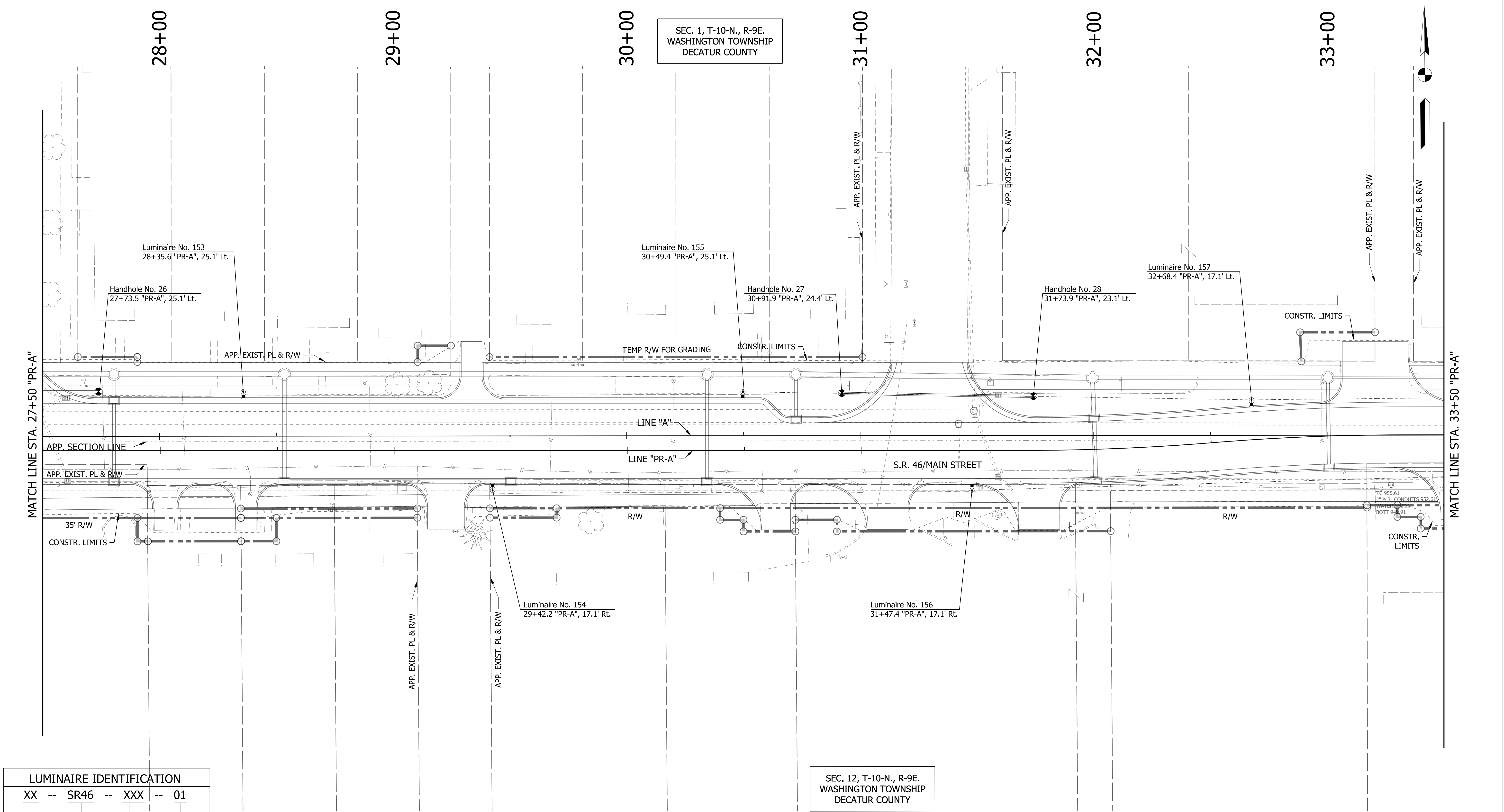


c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-03\mitchell.wilcox@mbakerintl.com\dms410151\1800256_RD_SHT_LIT_A_05.dgn 1/21/2022



LUMINAIRE IDENTIFICATION			
XX	--	SR46	-- XXX -- 01
			LUMINAIRE NO.
			CROSS ROAD NO. (XXX)
			MAINLINE (SR46)
			COUNTY NO.

- EXISTING LIGHTING POLE, BREAK AWAY
- EXISTING LIGHTING POLE, NON-BREAK AWAY
- EXISTING LUMINAIRE
- EXISTING UNDERPASS LUMINAIRE
- EXISTING SERVICE POINT I
- EXISTING SERVICE POINT II
- EXISTING CABLE MARKER
- EXISTING LIGHTING HANDHOLE
- PROPOSED LIGHTING POLE, BREAK AWAY
- PROPOSED LIGHTING POLE, NON-BREAK AWAY
- PROPOSED LUMINAIRE
- PROPOSED UNDERPASS LUMINAIRE
- PROPOSED CABLE MARKER
- PROPOSED LIGHTING HANDHOLE

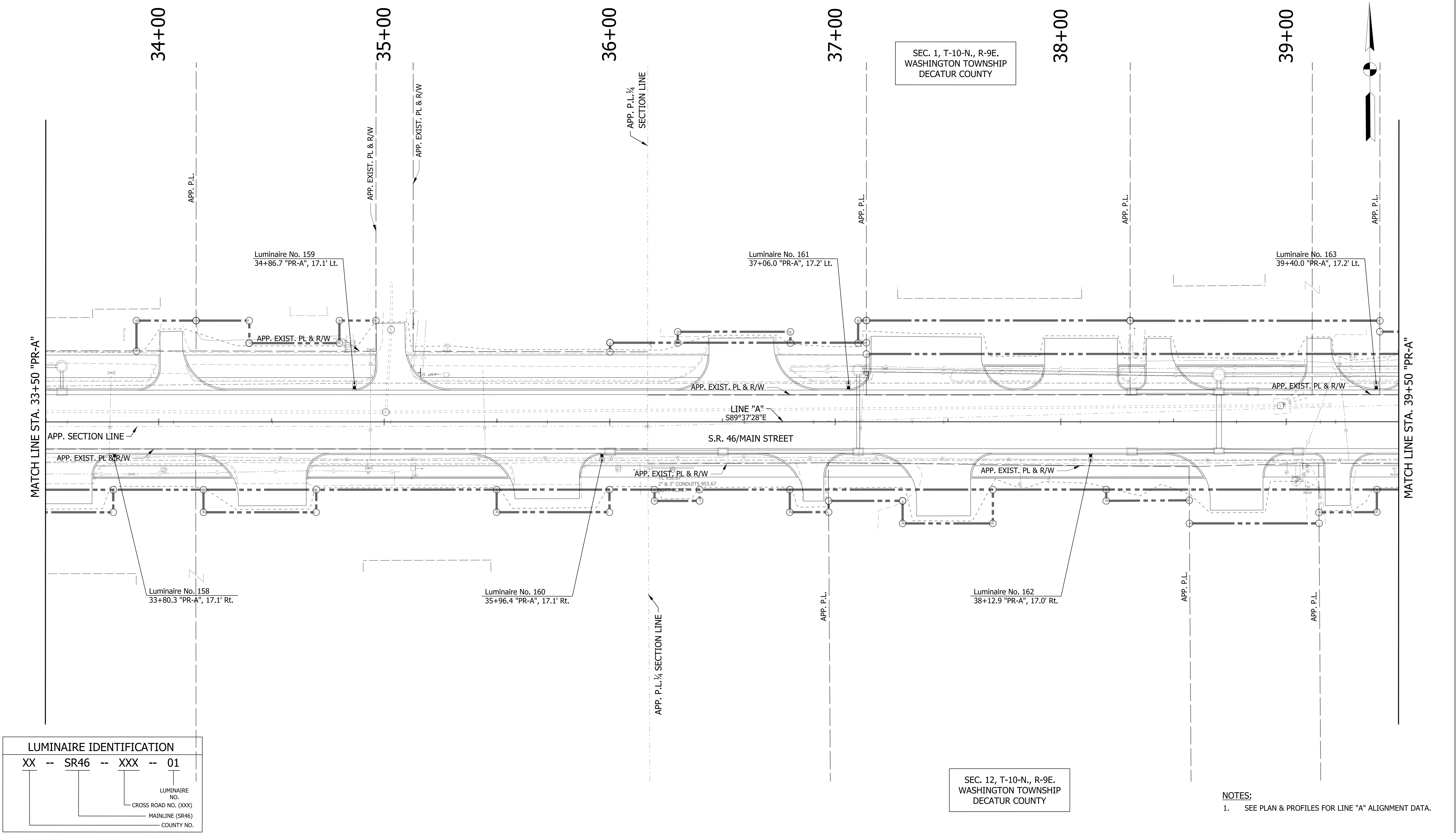
RECOMMENDED FOR APPROVAL _____	
DESIGN ENGINEER	DATE
DESIGNED: WRC	DRAWN: JEC
CHECKED: MAE	CHECKED: WRC

INDIANA DEPARTMENT OF TRANSPORTATION	
PROPOSED LIGHTING	

HORIZONTAL SCALE 1"=20'	BRIDGE FILE	
VERTICAL SCALE 1"=20'	DESIGNATION 1800256	
SURVEY BOOK	SHEETS 67 of 128	
CONTRACT R-41463	PROJECT 1800256	

NOTES:
1. SEE GEOMETRIC TIE-UP DETAILS FOR ALIGNMENT DATA.

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-03\mitchell.wilcox@mbakerintl.com\dms410151800256_RD_SHT_LIT_A_06.dgn 1/21/2022



- | | | | | | | | |
|--|--|--|----------------------------|--|--|--|----------------------------|
| | EXISTING LIGHTING POLE, BREAK AWAY | | EXISTING SERVICE POINT I | | PROPOSED LIGHTING POLE, BREAK AWAY | | PROPOSED CABLE MARKER |
| | EXISTING LIGHTING POLE, NON-BREAK AWAY | | EXISTING SERVICE POINT II | | PROPOSED LIGHTING POLE, NON-BREAK AWAY | | PROPOSED LIGHTING HANDHOLE |
| | EXISTING LUMINAIRE | | EXISTING CABLE MARKER | | PROPOSED LUMINAIRE | | |
| | EXISTING UNDERPASS LUMINAIRE | | EXISTING LIGHTING HANDHOLE | | PROPOSED UNDERPASS LUMINAIRE | | |

RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____ WRC		DRAWN: _____ JEC			
CHECKED: _____ MAE		CHECKED: _____ WRC			

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED LIGHTING

HORIZONTAL SCALE		BRIDGE FILE	
1"=20'			
VERTICAL SCALE		DESIGNATION	
1"=20'		1800256	
SURVEY BOOK		SHEETS	
		68 of 128	
CONTRACT		PROJECT	
R-41463		1800256	

Submitted by: ESL-Spectrum

ESL/SPECTRUM

1000 W. LEBANON BLVD
LEBANON, OH 44033

Job Name:
City of Greensburg - Lincoln Street Rehab
Contractor: Guster Electric, Inc. (Rushville)

Catalog Number:
1A-1914LED-RLM431-33L45T3-
MDL10-A-HSHS-BK
Notes:

Type:
82
INDY19-95683



1914LED LIBERTYVILLE SERIES

LED

EPA
1.35 (F)
WEIGHT
38 LBS (4 LBS)
33 LBS (2-1/2 LBS)

TYRAN
VARIETY
7

LUMEN
RANGE
4,000 to
34,400

LIFE SPAN
L70
MINIMUM
100,000
HOURS

UL
LISTED

CLASS
FOR RATED
IP66

DATE
IP66

JOB NAME

FORM TYPE

MEMO

BUILD A PART NUMBER

ORDERING EXAMPLE: 2A-1914LED-3L40T5-MDL07-A-PEC-HSHS/CA6/5420SRTS/RPDP/BK

Mounting Config

Fixture

Shade

LED

CCT - Color Temperature (K)

Type

Driver

Options

Finish

Specifications

Mounting Configuration

Options

Finish

Specifications

Submitted by: ESL-Spectrum

ESL/SPECTRUM

1000 W. LEBANON BLVD
LEBANON, OH 44033

Job Name:
City of Greensburg - Lincoln Street Rehab
Contractor: Guster Electric, Inc. (Rushville)

Catalog Number:
1A-1914LED-RLM431-33L45T3-
MDL10-A-HSHS-BK
Notes:

Type:
82
INDY19-95683



1914LED LIBERTYVILLE SERIES

LED

EPA
1.35 (F)
WEIGHT
38 LBS (4 LBS)
33 LBS (2-1/2 LBS)

TYRAN
VARIETY
7

LUMEN
RANGE
4,000 to
34,400

LIFE SPAN
L70
MINIMUM
100,000
HOURS

UL
LISTED

CLASS
FOR RATED
IP66

DATE
IP66

JOB NAME

FORM TYPE

MEMO

BUILD A PART NUMBER

ORDERING EXAMPLE: 2A-1914LED-3L40T5-MDL07-A-PEC-HSHS/CA6/5420SRTS/RPDP/BK

Mounting Config

Fixture

Shade

LED

CCT - Color Temperature (K)

Type

Driver

Options

Finish

Specifications

Mounting Configuration

Options

Finish

Specifications

Submitted by: ESL-Spectrum

ESL/SPECTRUM

1000 W. LEBANON BLVD
LEBANON, OH 44033

Job Name:
City of Greensburg - Lincoln Street Rehab
Contractor: Guster Electric, Inc. (Rushville)

Catalog Number:
1A-1914LED-RLM431-33L45T3-
MDL10-A-HSHS-BK
Notes:

Type:
82
INDY19-95683



1914LED LIBERTYVILLE SERIES

LED

EPA
1.35 (F)
WEIGHT
38 LBS (4 LBS)
33 LBS (2-1/2 LBS)

TYRAN
VARIETY
7

LUMEN
RANGE
4,000 to
34,400

LIFE SPAN
L70
MINIMUM
100,000
HOURS

UL
LISTED

CLASS
FOR RATED
IP66

DATE
IP66

JOB NAME

FORM TYPE

MEMO

BUILD A PART NUMBER

ORDERING EXAMPLE: 2A-1914LED-3L40T5-MDL07-A-PEC-HSHS/CA6/5420SRTS/RPDP/BK

Mounting Config

Fixture

Shade

LED

CCT - Color Temperature (K)

Type

Driver

Options

Finish

Specifications

Mounting Configuration

Options

Finish

Specifications

1914LED LIBERTYVILLE SERIES

LED component and COB holder frame. The LED's and printed circuit boards shall be 100% recyclable; they shall also be protected from moisture and corrosion by a conformal coating at 1 to 3 mils. They shall not contain lead, mercury or any other hazardous substances and shall be RoHS compliant. The LED life rating data shall be determined in accordance with IESNA LM-80. The High Performance white LED's will have a life expectancy of approximately 100,000 hours with not less than 70% of original brightness (lumen maintenance), rated at 25°C. The High Brightness, High Output LED's shall be 4000K (2700K, 3000K or 5000K optional) color temperature with a minimum of 70 CRI. Consult factory for custom color CCT. The luminaire shall have a minimum _____ (one value) delivered initial lumen rating when operated at steady state with an average ambient temperature of 25°C (77°F).

Optics
The luminaire shall be provided with individual, molded silicone refractor type optics applied to each COB (Chip On Board) LED assembly. The optic shall be at least 93% efficient while providing superior thermal, UV and impact resistance for the COB assembly. The optic ensures precise light control while providing cutoff control that limits or contains up-light. The luminaire shall provide type _____ (2, 3, 4 or

5) light distribution per the IESNA classifications. Testing shall be done in accordance with IESNA LM-79.

Electronic Drivers
The LED driver shall be UL Recognized. It shall be securely mounted inside the fixture, for optimized performance and longevity. It shall be supplied with a quick disconnect electrical connector on the power supply, providing easy power connections and future installation. It shall have overheat and short circuit protection, and have a DC voltage output, constant current design, 50V/60Hz. It shall be supplied with line-ground, line-neutral and neutral-ground electrical surge protection in accordance with IEEE/ANSI C62.41.2 guidelines. It shall be a high efficiency driver with a THD less than 20% and a high power factor greater than 0.9. It shall be dimming capable using a 0-10V signal, consult factory for more information.

Lens
Materials include DR Acrylic (A), Acrylic (SV25A, SV25A1, SV25A2) or Glass (C, SG & FG). An injection, molding process for the (A) lensing lens adds secured ribs to the surface for glare mitigation and even wall thickness for impact resistance.

Photocontrol Options
Button Style: On a single assembly the photocontrol shall be mounted on the fixture and pre-wired to driver. On multiple head assemblies the photocontrol shall be mounted in the pole shaft on an access plate. The electronic button type photocontrol is instant on with a 5-10 second turn off, and shall turn on at 15 footcandles with a turn-off at 2-3 footcandles. Photocontrol is 120-277 volt and warranted for 5 years.
Twist-Lock Style: A 3-Pin Receptacle shall be mounted inside the body of the fixture and pre-wired to driver. A clear window allows for a standard photocontrol to evaluate external light conditions. A 5-Pin/7-Pin Receptacle shall be mounted on the hung straight and pre-wired to driver. The twist lock type photocontrol is instant on with a 3-6 second turn-off, and shall turn on at 1.5 footcandles with a turn-off at 2-3 footcandles. Photocontrol is 120-277 volt and warranted for 5 years.

Warranty
Seven-year limited warranty. See product and finish warranty guide for details.
Finish
Refer to website for details.

Fixture Examples

SternbergLighting *Ronald L. May*
ESTABLISHED 1923 / EMPLOYEE OWNED
555 Lawrence Ave., Roselle, IL 60172
info@sternberglighting.com
www.sternberglighting.com
800-621-3376
11 27 STERNBERGLIGHTING ALL RIGHTS RESERVED. PRINTED IN THE USA.

1914LED LIBERTYVILLE SERIES

Performance

Initial Lumen Data ("A" Lens)

Light Source	T8 DELIVERED LUMENS	EFFICIENCY (LPW)	T8 DELIVERED LUMENS	EFFICIENCY (LPW)	T8 DELIVERED LUMENS	EFFICIENCY (LPW)	WATTAGE
4,27T_-MDL12	28293	111.0	30035	118.5	29980	116.3	254
4,30T_-MDL12	31915	125.2	33340	130.9	33465	131.2	254
4,40T_-MDL12	32900	129.0	34345	135.2	34490	135.3	254
4,27T_-MDL10	25929	113.9	27040	120.7	26700	119.2	224
4,30T_-MDL10	28783	128.5	29803	133.3	30115	134.4	224
4,40T_-MDL10	29673	132.5	30935	137.7	31045	138.6	224
4,27T_-MDL09	22415	116.7	23995	123.4	23490	122.0	192
4,30T_-MDL09	25285	131.7	26170	136.3	26425	137.6	192
4,40T_-MDL09	26965	135.8	27940	140.6	27245	141.8	192
3,27T_-MDL10	20345	118.3	20535	120.0	21190	123.1	172
3,30T_-MDL10	22999	133.4	22799	132.6	23985	138.9	172
3,40T_-MDL10	23999	137.8	23545	136.9	24625	143.2	172
3,27T_-MDL09	17790	121.0	18175	123.8	18465	125.8	147
3,30T_-MDL09	20095	136.5	20070	136.5	20825	141.7	147
3,40T_-MDL09	20995	140.7	20740	141.1	21470	146.1	147
3,27T_-MDL08	16145	122.3	16425	125.4	16780	127.0	131
3,30T_-MDL08	18210	138.0	18140	138.5	18905	143.2	131
3,40T_-MDL08	18775	142.4	18740	143.1	19490	147.7	131
3,27T_-MDL07	14075	124.6	14929	127.9	14670	128.9	113
3,30T_-MDL07	15875	140.6	15815	141.2	16490	145.4	113
3,40T_-MDL07	16379	144.9	16349	145.8	16949	149.9	113
3,27T_-MDL06	12280	126.6	12465	128.5	12745	131.4	87
3,30T_-MDL06	13850	142.8	13770	142.0	14375	148.2	87
3,40T_-MDL06	14280	147.2	14225	146.6	14820	151.8	87
1,27T_-MDL16	8460	97.6	8635	101.4	8685	102.6	67
1,30T_-MDL16	10676	116.0	10960	117.0	11230	119.8	67
1,40T_-MDL16	11095	113.4	11220	115.7	11575	119.3	67
1,27T_-MDL12	7430	101.8	7725	107.3	7825	107.2	72
1,30T_-MDL12	8560	114.8	8530	118.5	8630	121.0	72
1,40T_-MDL12	8640	118.4	8615	122.4	9100	124.7	72
1,27T_-MDL09	5870	108.7	6060	114.7	6180	114.4	53
1,30T_-MDL09	6620	122.6	6715	126.7	6870	129.1	53
1,40T_-MDL09	6625	126.4	6605	130.8	7185	133.1	53
1,27T_-MDL08	4025	112.1	4195	119.9	4240	117.8	35
1,30T_-MDL08	4550	128.4	4635	132.4	4780	132.8	35
1,40T_-MDL08	4600	130.3	4700	136.9	4860	136.9	35

SternbergLighting
ESTABLISHED 1923 / EMPLOYEE OWNED
555 Lawrence Ave., Roselle, IL 60172
info@sternberglighting.com
www.sternberglighting.com
800-621-3376
11 27 STERNBERGLIGHTING ALL RIGHTS RESERVED. PRINTED IN THE USA.

RECOMMENDED FOR APPROVAL _____
DESIGN ENGINEER _____ DATE _____

DESIGNED: DC DRAWN: JEC
CHECKED: WRC CHECKED: WRC

INDIANA
DEPARTMENT OF TRANSPORTATION

LIGHTING DETAILS

HORIZONTAL SCALE BRIDGE FILE

VERTICAL SCALE DESIGNATION
1800255

SURVEY BOOK SHEETS
69 of 128

CONTRACT PROJECT
R-41463 1800256

WARNING: Do not install light pole without lockwire.

EPA Notes:
Effective January 1, 2002, EPA is square feet. EPA is calculated using actual weight (pallet) indicated in accordance with 2009-445070-175 using a 25 year design life. Maximum EPA is based on the maximum weight shown. Increased animal weight may reduce the maximum EPA. If weight is exceeded, or if other design life or code is required, please consult the factory.



HORIZONTAL SCALE	BRIDGE FILE		
VERTICAL SCALE	DESIGNATION		
	1800255		
SURVEY BOOK	SHEETS		
	70	of	
CONTRACT	PROJECT		
R-41463	1800256		

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\working\dti\mb-us-pw.bentley.com_mb-us-pw-03\mitchell.wilcox@mcbakerind.com\dms410151800256_RD_SHT_LIT_TABLES.dgn 1/21/2022

LUMINAIRE SCHEDULE																					
LUMINAIRE NO.	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147
CONNECTION TYPE	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
POLE HEIGHT	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft
MAST ARM LENGTH	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft

LUMINAIRE SCHEDULE																					
LUMINAIRE NO.	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168
CONNECTION TYPE	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	1
POLE HEIGHT	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft	20-ft
MAST ARM LENGTH	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft	4-ft

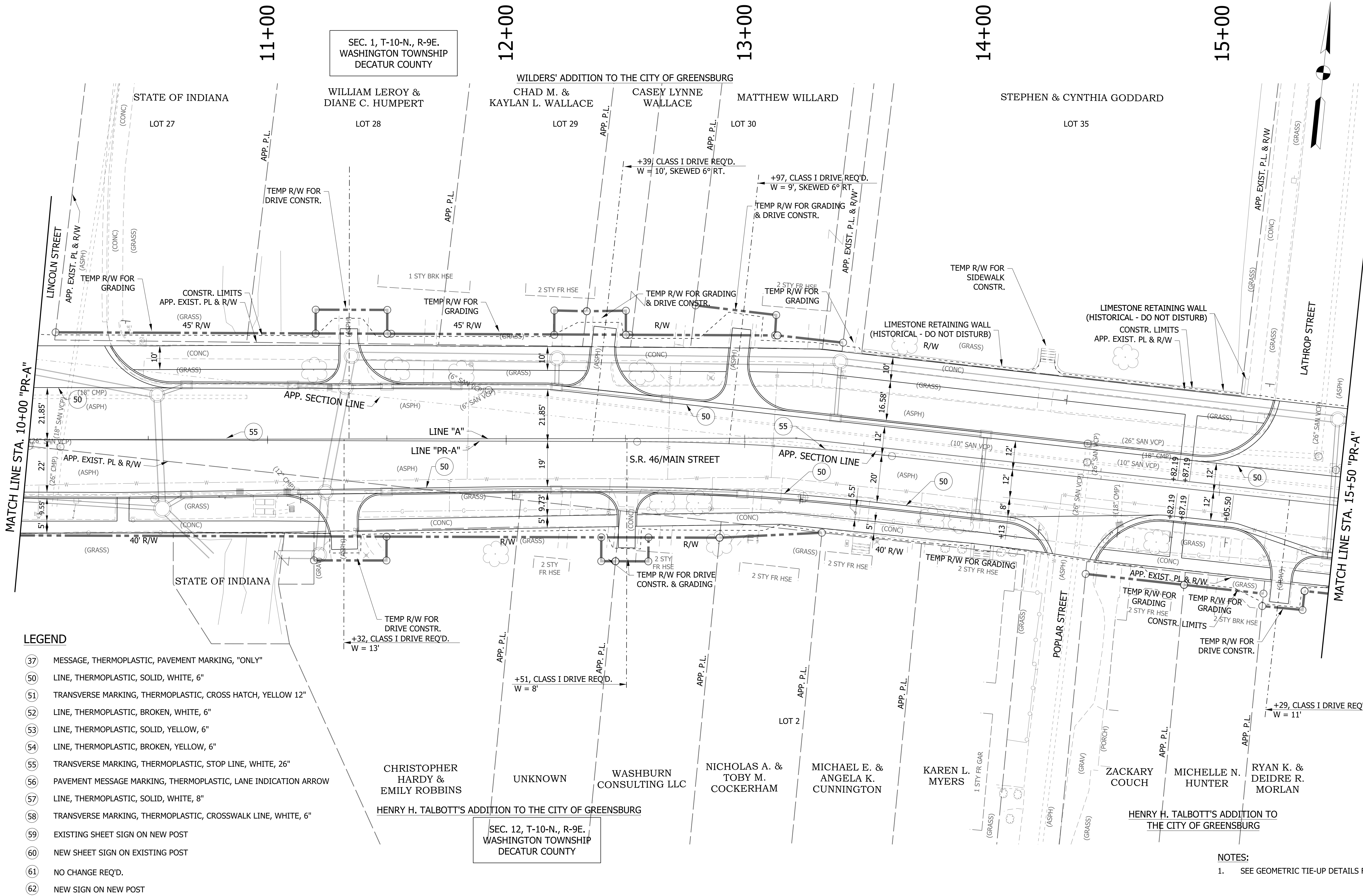
HANDHOLE SCHEDULE																			
HANDHOLE NO.	H11	H12	H13	H14	H15	H16	H17	H18	H19	H20	H21	H22	H23	H24	H25	H26	H27	H28	

	RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION				HORIZONTAL SCALE		BRIDGE FILE	
											VERTICAL SCALE		DESIGNATION	
													1800256	
	DESIGNED: _____ WRC		DRAWN: _____ JEC				LIGHTING TABLES				SURVEY BOOK		SHEETS	
											71 of 128			
CHECKED: _____ MAE		CHECKED: _____ WRC								CONTRACT R-41463		PROJECT 1800256		



HORIZONTAL SCALE	BRIDGE FILE		
1"=20'			
VERTICAL SCALE	DESIGNATION		
1"=20'	1800256		
SURVEY BOOK	SHEETS		
	72	of	128
CONTRACT	PROJECT		
R-41463	1800256		

c:\users\mitchell.wilcox\appdata\local\ Bentley\projectwise\workingdir\mb-us-pw-bentley.com_mb-us-pw-03\mitchell.wilcox\mkbakerintd.com\msh410151800256_RD_SHT_PM_SIGNS_A_02.dgn 1/21/2022



LEGEND

- 37 MESSAGE, THERMOPLASTIC, PAVEMENT MARKING, "ONLY"
- 50 LINE, THERMOPLASTIC, SOLID, WHITE, 6"
- 51 TRANSVERSE MARKING, THERMOPLASTIC, CROSS HATCH, YELLOW 12"
- 52 LINE, THERMOPLASTIC, BROKEN, WHITE, 6"
- 53 LINE, THERMOPLASTIC, SOLID, YELLOW, 6"
- 54 LINE, THERMOPLASTIC, BROKEN, YELLOW, 6"
- 55 TRANSVERSE MARKING, THERMOPLASTIC, STOP LINE, WHITE, 26"
- 56 PAVEMENT MESSAGE MARKING, THERMOPLASTIC, LANE INDICATION ARROW
- 57 LINE, THERMOPLASTIC, SOLID, WHITE, 8"
- 58 TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 6"
- 59 EXISTING SHEET SIGN ON NEW POST
- 60 NEW SHEET SIGN ON EXISTING POST
- 61 NO CHANGE REQ'D.
- 62 NEW SIGN ON NEW POST

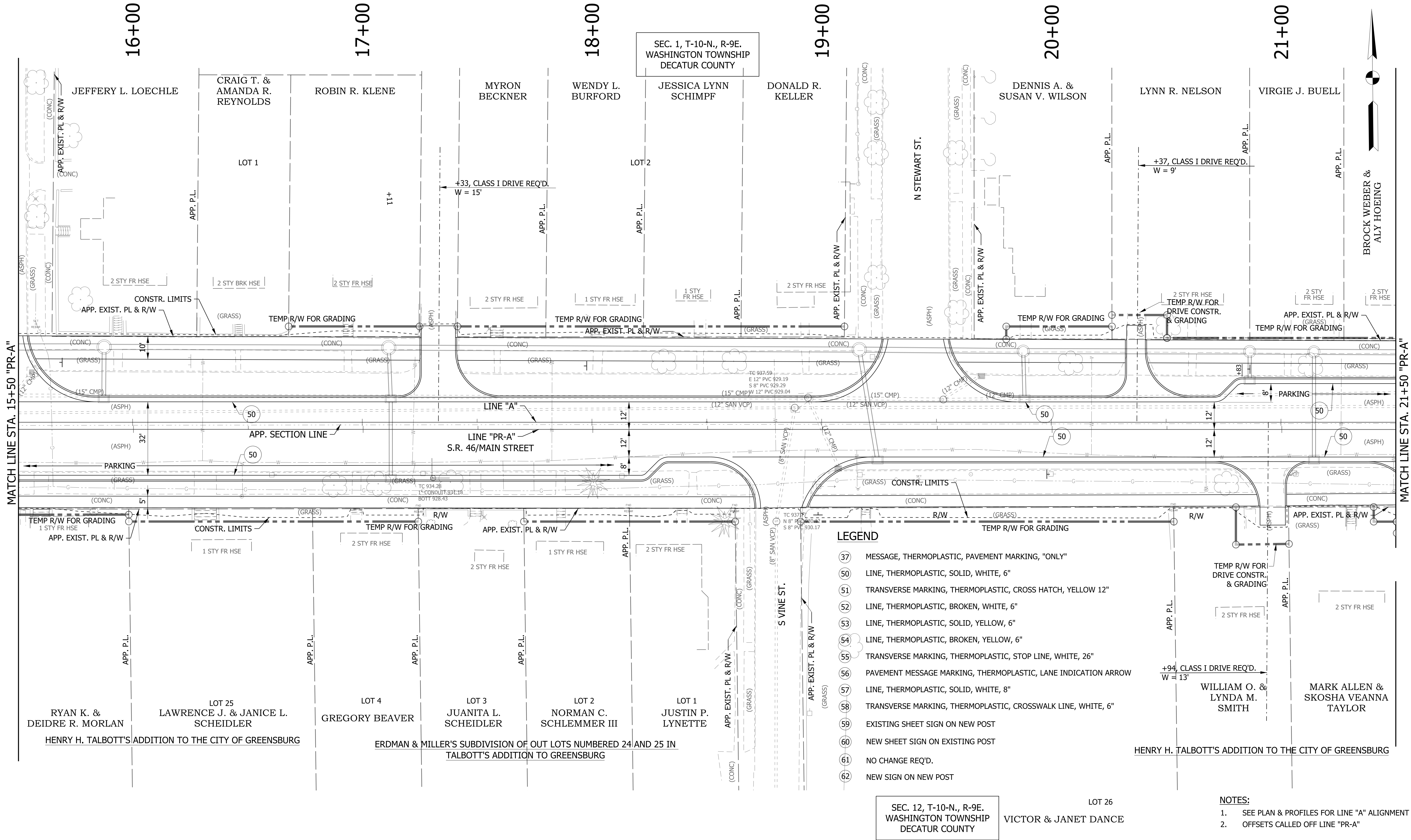
NOTES:
1. SEE GEOMETRIC TIE-UP DETAILS FOR ALIGNMENT DATA.

RECOMMENDED FOR APPROVAL _____	
DESIGN ENGINEER _____	DATE _____
DESIGNED: WRC	DRAWN: JEC
CHECKED: MAE	CHECKED: WRC

INDIANA DEPARTMENT OF TRANSPORTATION	
PAVEMENT MARKINGS AND SIGNAGE	

HORIZONTAL SCALE 1"=20'	BRIDGE FILE
VERTICAL SCALE 1"=20'	DESIGNATION 1800256
SURVEY BOOK	SHEETS 73 of 128
CONTRACT R-41463	PROJECT 1800256

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-03\mitchell.wilcox@mbakerintl.com\dms410151\1800256_R0_SHT_PM_SIGNS_A_03.dgn 1/21/2022

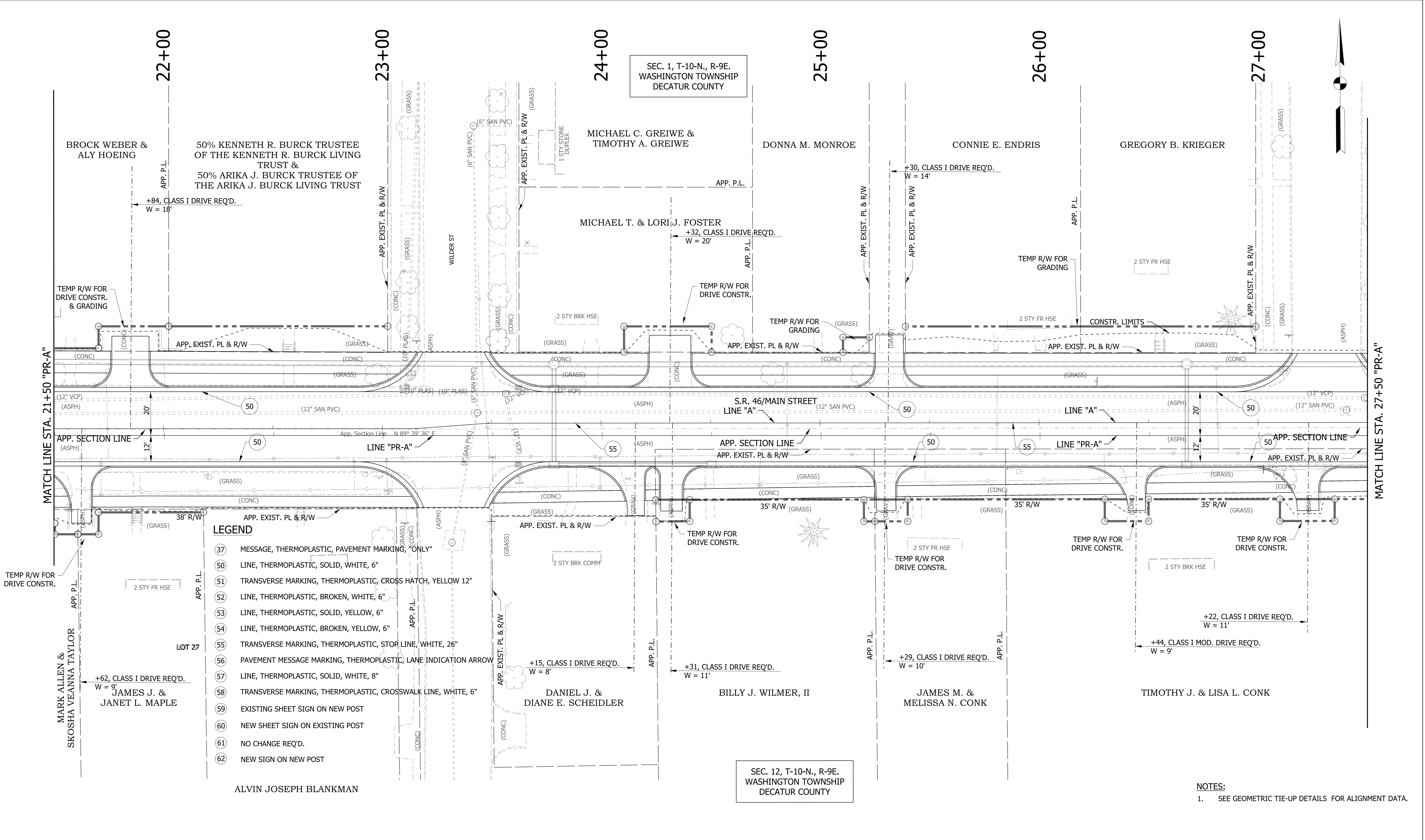


RECOMMENDED FOR APPROVAL	
DESIGNED: WRC	DRAWN: JEC
CHECKED: MAE	CHECKED: WRC

INDIANA DEPARTMENT OF TRANSPORTATION	
PAVEMENT MARKINGS AND SIGNAGE	

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	
VERTICAL SCALE	DESIGNATION
1"=20'	1800256
SURVEY BOOK	SHEETS
	74 of 128
CONTRACT	PROJECT
R-41463	1800256

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-bentley.com_mb-us-pw-03\mitchell.wilcox\mbakerintl.com\mbs410151800256_RD_SHT_PM_SIGNS_A_04.dgn 1/21/2022



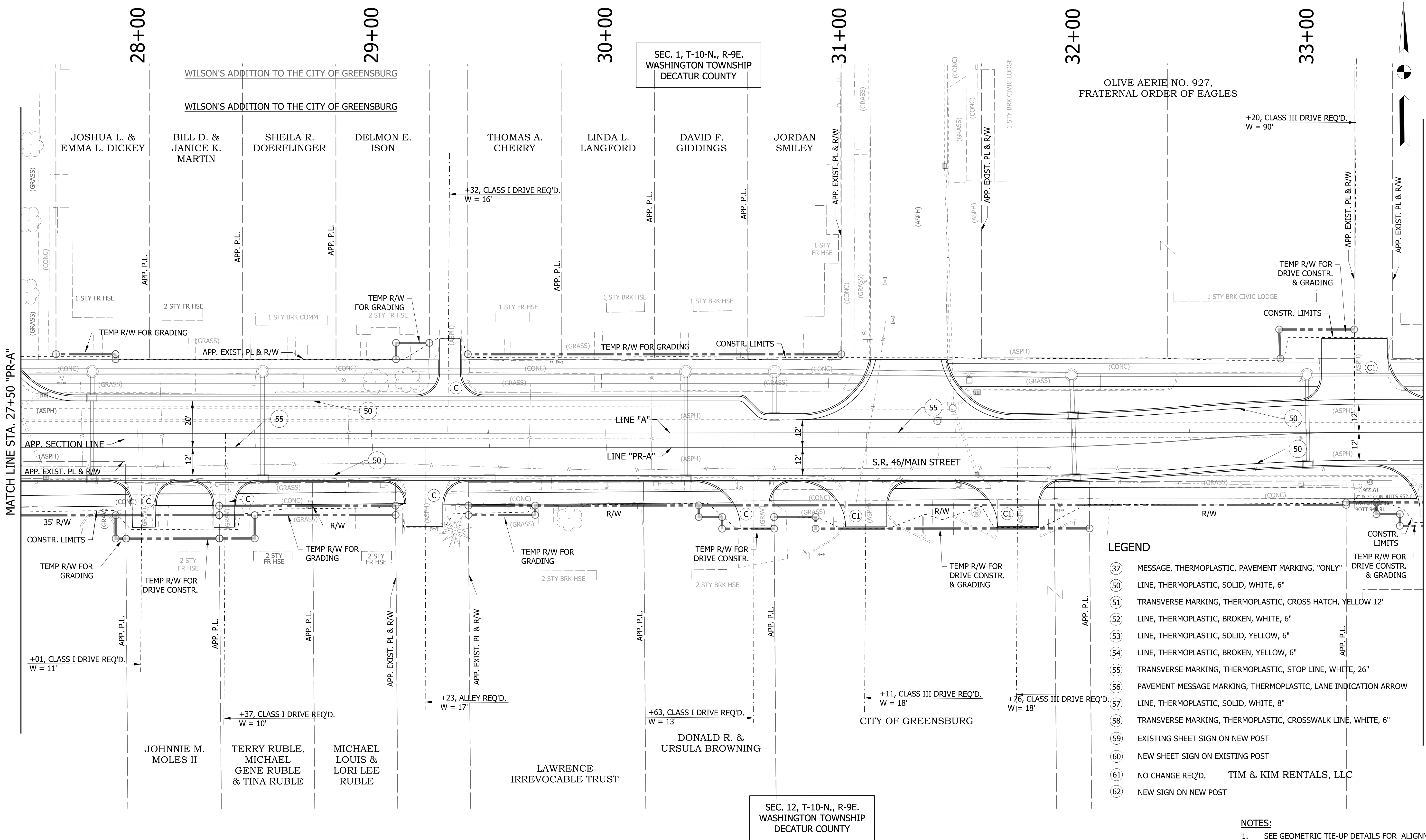
- LEGEND**
- 37 MESSAGE, THERMOPLASTIC, PAVEMENT MARKING, "ONLY"
 - 50 LINE, THERMOPLASTIC, SOLID, WHITE, 6"
 - 51 TRANSVERSE MARKING, THERMOPLASTIC, CROSS HATCH, YELLOW 12"
 - 52 LINE, THERMOPLASTIC, BROKEN, WHITE, 6"
 - 53 LINE, THERMOPLASTIC, SOLID, YELLOW, 6"
 - 54 LINE, THERMOPLASTIC, BROKEN, YELLOW, 6"
 - 55 TRANSVERSE MARKING, THERMOPLASTIC, STOP LINE, WHITE, 26"
 - 56 PAVEMENT MESSAGE MARKING, THERMOPLASTIC, LANE INDICATION ARROW
 - 57 LINE, THERMOPLASTIC, SOLID, WHITE, 8"
 - 58 TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 6"
 - 59 EXISTING SHEET SIGN ON NEW POST
 - 60 NEW SHEET SIGN ON EXISTING POST
 - 61 NO CHANGE REQ'D.
 - 62 NEW SIGN ON NEW POST

NOTES:
1. SEE GEOMETRIC TIE-UP DETAILS FOR ALIGNMENT DATA.

RECOMMENDED FOR APPROVAL _____	DESIGN ENGINEER _____		DATE _____				
	DESIGNED: _____ WRC		DRAWN: _____ JEC				
	CHECKED: _____ MAE		CHECKED: _____ WRC				
	INDIANA DEPARTMENT OF TRANSPORTATION						
PAVEMENT MARKINGS AND SIGNAGE				HORIZONTAL SCALE		BRIDGE FILE	
				1"=20'		DESIGNATION	
				VERTICAL SCALE		1800256	
				1"=20'		SHEETS	
				SURVEY BOOK		75 of 128	
				CONTRACT		PROJECT	
				R-41463		1800256	

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-03\mitchell.wilcox@mbakerintd.com\dms410151800256_RD_SHT_PM_SIGNS_A_05.dgn 1/21/2022

(GRAV)



LEGEND

- 37 MESSAGE, THERMOPLASTIC, PAVEMENT MARKING, "ONLY"
- 50 LINE, THERMOPLASTIC, SOLID, WHITE, 6"
- 51 TRANSVERSE MARKING, THERMOPLASTIC, CROSS HATCH, YELLOW 12"
- 52 LINE, THERMOPLASTIC, BROKEN, WHITE, 6"
- 53 LINE, THERMOPLASTIC, SOLID, YELLOW, 6"
- 54 LINE, THERMOPLASTIC, BROKEN, YELLOW, 6"
- 55 TRANSVERSE MARKING, THERMOPLASTIC, STOP LINE, WHITE, 26"
- 56 PAVEMENT MESSAGE MARKING, THERMOPLASTIC, LANE INDICATION ARROW
- 57 LINE, THERMOPLASTIC, SOLID, WHITE, 8"
- 58 TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 6"
- 59 EXISTING SHEET SIGN ON NEW POST
- 60 NEW SHEET SIGN ON EXISTING POST
- 61 NO CHANGE REQ'D. TIM & KIM RENTALS, LLC
- 62 NEW SIGN ON NEW POST

NOTES:

- SEE GEOMETRIC TIE-UP DETAILS FOR ALIGNMENT DATA.

LEGEND

- | | | | |
|--|--|--|--|
| (K) HMA, FULL DEPTH RECONSTRUCTION:
165 LB/SYD QC/QA HMA, 3, 70 SURFACE, 9.5 MM, ON
275 LB/SYD QC/QA HMA, 3, 70 INTERMEDIATE, 19 MM, ON
550 LB/SYD QC/QA HMA, 3, 64 BASE, 25 MM, ON
300 LB/SYD QC/QA HMA, 4, 76, INTERMEDIATE, OG, 19 MM, ON
4 IN. COMPACTED AGGREGATE. NO. 53 BASE | (C) 6 IN. PCCP FOR DRIVEWAYS
(C1) 9 IN. PCCP FOR DRIVEWAYS
(F) CONCRETE SIDEWALK, 4" | (13) CONCRETE CURB
(26) SODDING, NURSERY
(15) MOD. COMBINED CONCRETE CURB & GUTTER | XXX.XX = PROPOSED ELEVATION
(XXX.XX) = EXISTING ELEVATION |
|--|--|--|--|

RECOMMENDED
FOR APPROVAL

DESIGN ENGINEER

DATE

DESIGNED:

WRC

DRAWN:

JEC

CHECKED:

MAE

CHECKED:

WRC

INDIANA
DEPARTMENT OF TRANSPORTATION

PAVEMENT MARKINGS AND SIGNAGE

HORIZONTAL SCALE

1"=20'

VERTICAL SCALE

1"=20'

SURVEY BOOK

CONTRACT

R-41463

BRIDGE FILE

DESIGNATION

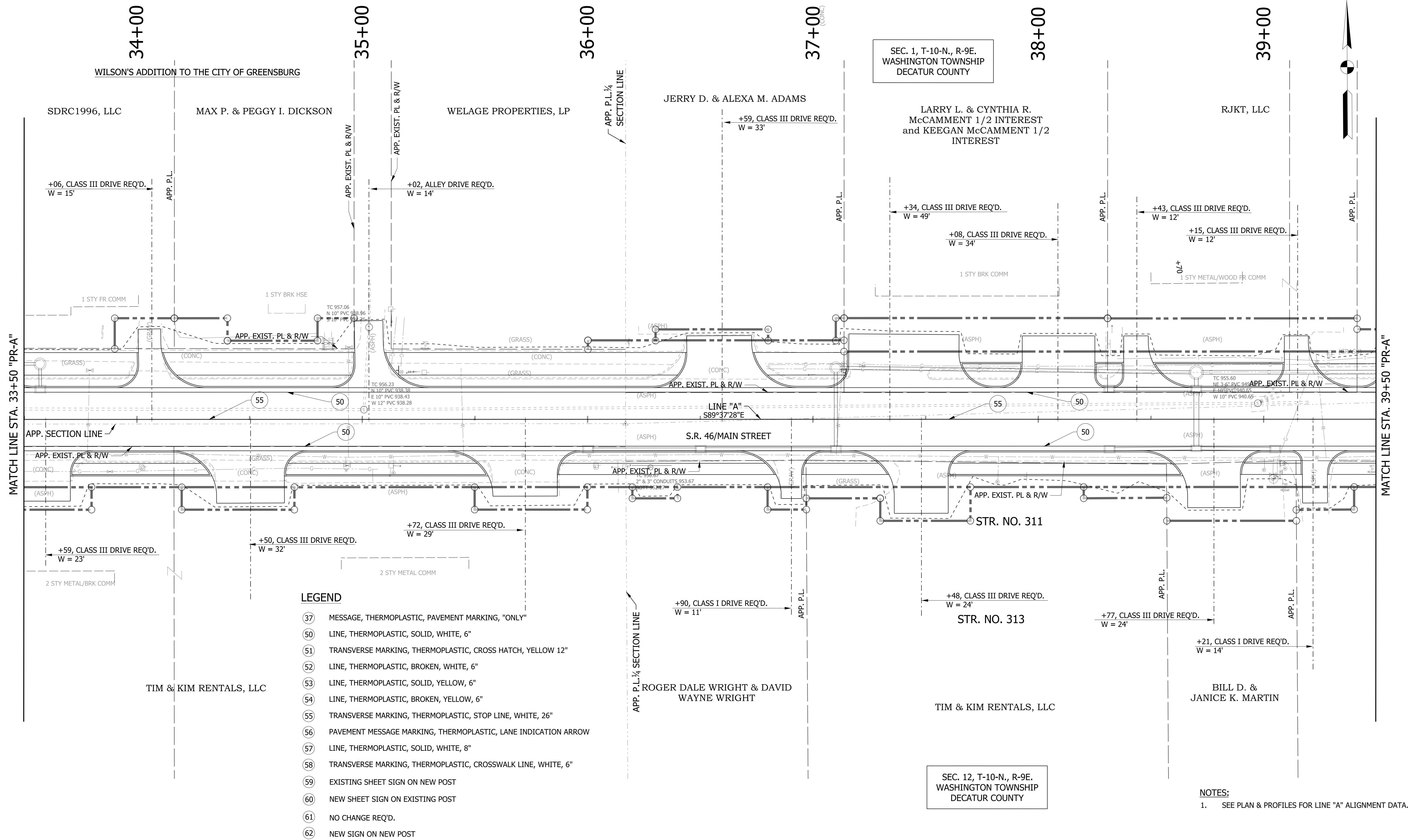
1800256

SHEETS

76 of 128

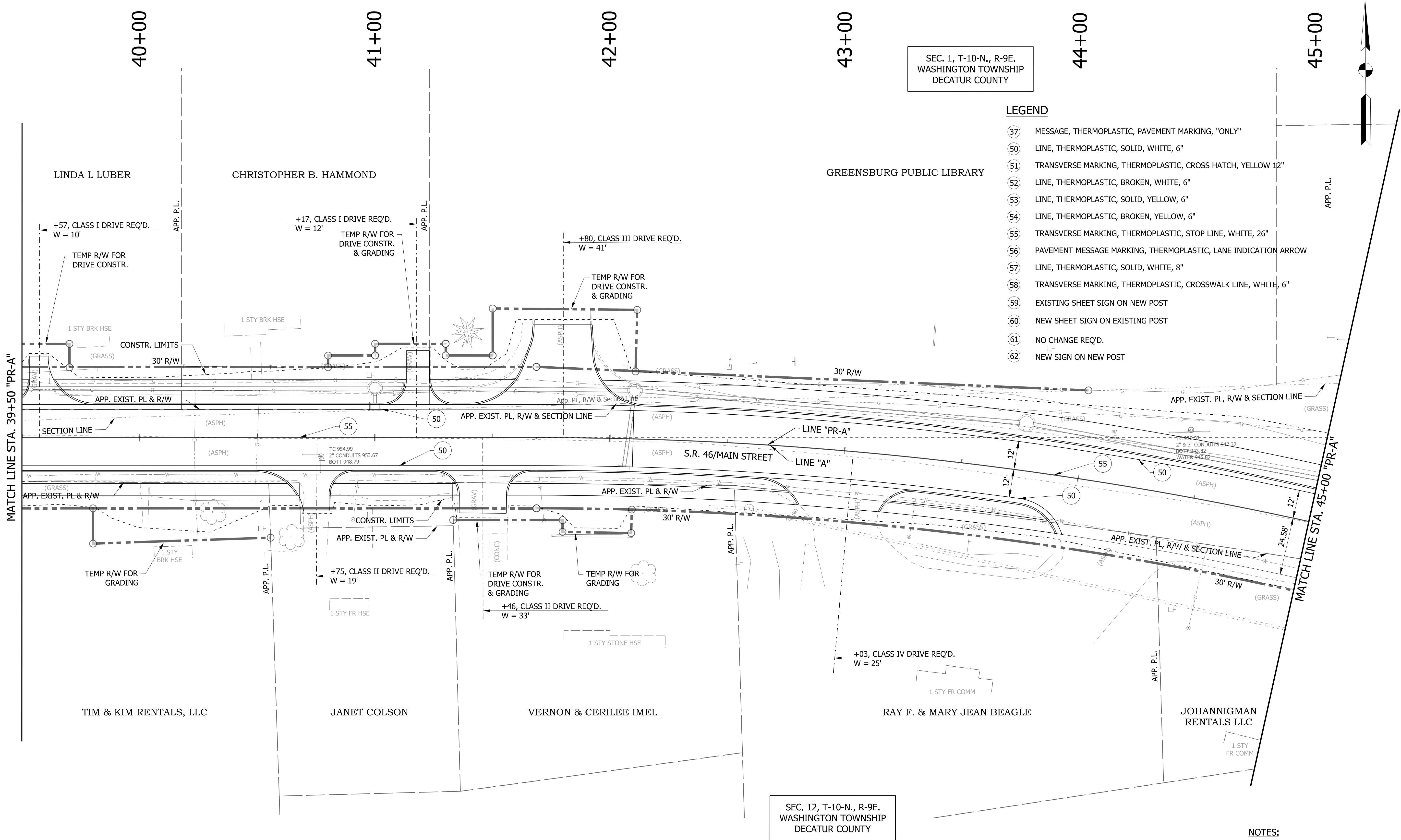
PROJECT

1800256



RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE			
				1"=20'					
				VERTICAL SCALE		DESIGNATION			
				1"=20'		1800256			
DESIGNED: _____ WRC		DRAWN: _____ JEC		PAVEMENT MARKINGS AND SIGNAGE		SURVEY BOOK		SHEETS	
						77		of 128	
CHECKED: _____ MAE		CHECKED: _____ WRC				CONTRACT		PROJECT	
				R-41463		1800256			

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-bentley.com_mb-us-pw-03\mitchell.wilcox@mbakerintl.com\dms410151800256_RD_SHT_PM_SIGNS_A_07.dgn 1/21/2022



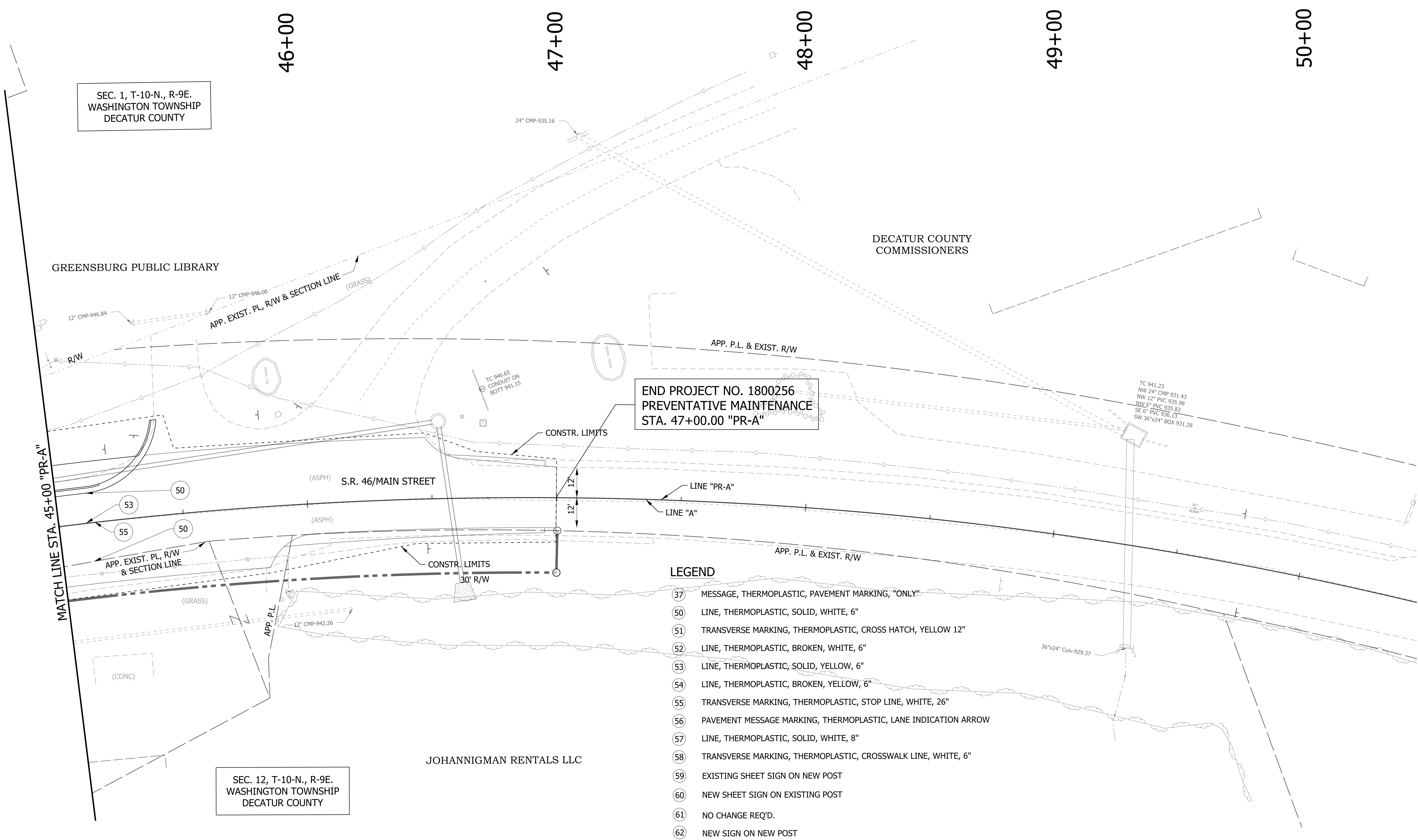
SEC. 12, T-10-N., R-9E.
WASHINGTON TOWNSHIP
DECATUR COUNTY

RECOMMENDED FOR APPROVAL _____	
DESIGNED: WRC	DRAWN: JEC
CHECKED: MAE	CHECKED: WRC

INDIANA DEPARTMENT OF TRANSPORTATION	
PAVEMENT MARKINGS AND SIGNAGE	

HORIZONTAL SCALE 1"=20'	BRIDGE FILE
VERTICAL SCALE 1"=20'	DESIGNATION 1800256
SURVEY BOOK	SHEETS 78 of 128
CONTRACT R-41463	PROJECT 1800256

c:\users\mitchell.wilcox\appdata\local\bentley\projectwise\workingdir\mb-us-pw-bentley.com_mb-us-pw-03\mitchell.wilcox@mbakerintl.com\dms410151800256_RD_SHT_PM_SIGNS_A_08.dgn 1/21/2022



	RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE		
					1"=20'				
					VERTICAL SCALE		DESIGNATION		
					1"=20'		1800256		
	DESIGNED: _____ WRC		DRAWN: _____ JEC		SURVEY BOOK		SHEETS		
							79 of 128		
CHECKED: _____ MAE		CHECKED: _____ WRC		CONSTRUCTION DETAIL		CONTRACT		PROJECT	
						R-41463		1800256	

STRUCTURE DATA																																																		
STRUCTURE NUMBER	LOCATION				SIZE	DESCRIPTION	LENGTH	VIDEO INSPECTION LENGTH	SKEW	COVER	FLOW LINE		SUMP DEPTH	TOP OF CASTING	SERVICE LIFE	SITE DESIGNATION	PH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 2	FLOWABLE BACKFILL TYPE ??	UNDERCUT				GEOTEXTILES for RIPRAP TYPE 1B	REVTMENT RIPRAP	SCOUR PROTECTION				Q _s WATER SURFACE ELEVATION	PIPE REMOVE	ANCHORS	PIPE END SECTION	SAFETY METAL END SECTION			CONNECT TO STR.	CULVERT ASSET ID	REMARKS										
	STATION	LEFT	RIGHT	CROSS							OFFSET	PIPE TYPE									MANHOLE, INLET, Catch Basin, OR SPECIALTY STRUCTURE AND TYPE	ELEV.	ELEV.	IN.			ELEV.	YRS	EXCAVATION	COMPACTED AGGREGATE #5					COMPACTED AGGREGATE #53	GEOTEXTILES for ????? TYPE?? (??)	GEOTEXTILES for RIPRAP TYPE 1B				REVTMENT RIPRAP	CLASS 1 RIPRAP	CLASS 2 RIPRAP	FT	LFT	EA.	EA.	TYPE	SLOPE	EA.
LINE "PR-A"																																																		
205	4+88.66	X			44.61	24	2	Catch Basin, C15	7.0			945.14	945.13		949.00				1	6.1																		350												
350	4+95.97	X			36.69	24	2	Manhole, C4	212.0			939.06	938.00		949.11				1	355.9																			351											
207	7+12.00		X		23.33	18	2	Inlet, B15	44.0			938.22	937.56		941.78				1	33.5																			206											
206	7+12.10	X			23.19	24	2	Catch Basin, C15	10.0			936.80	936.65		941.83				1	11.1																			351											
351	7+12.31	X			36.53	30	2	Manhole, J4	249.0			925.24	924.00		943.26				1	1302.1																			354											
209	8+10.00		X		23.33	15	2	Inlet, B15	110.0			934.01	927.95		937.61				1	126.7																			211											
208	8+10.00	X			23.18	15	2	Inlet, B15	106.0			934.30	928.46		937.95				1	121																			210											
211	9+21.99		X		23.33	15	2	Inlet, C15	41.0			927.86	925.58		931.71				1	36.4																			213											
210	9+22.06	X			23.22	15	2	Inlet, C15	41.0			928.37	926.10		932.19				1	35.8																			212											
212	9+67.14	X			22.83	15	2	Catch Basin, C15	9.0			925.99	925.60		929.67				1	17.7																			354											
213	9+67.24		X		23.33	18	2	Catch Basin, C15 MOD.	84.0			925.48	923.60		929.62				1	80.7																			359											
354	9+69.60	X			34.70	30	2	Manhole, J4	80.0			921.35	920.95		929.12				1	174.7																			355											
355	10+53.62	X			18.96	30	2	Manhole, J4	42.0			920.56	920.35		926.87				1	72.6																			359											
359	10+56.03		X		28.67	30	2	Manhole, K4	26.0			919.13	919.00		927.31				1	81.4													1						FREE_EXT											
214	10+65.98	X			23.19	15	2	Catch Basin, B15	9.0			923.00	922.83		926.52				1	8.7																			355											
215	10+65.99		X		22.84	18	2	Catch Basin, B15	6.0			922.99	922.86		926.52				1	5.8																			359											
217	11+10.60	X			23.19	15	2	Catch Basin, B15	18.0			922.00	921.82		925.84				1	17.5																			352											
216	11+10.61		X		21.65	15	2	Catch Basin, B15	9.0			922.00	921.91		925.87				1	6.6																			385											
360	11+21.80		X		47.84	36	2	Manhole, J4	15.0			918.60	918.53		926.66				1	69.8														1					FREE_EXT											
385	11+24.38		X		21.55	36	2	Manhole, J4	21.0			918.71	918.61		925.86				1	51.6																			360											
352	11+32.65	X			22.38	36	2	Manhole, J4	40.0			919.11	918.91		925.88				1	74.7																			385											
356	11+35.12	X			35.47	36	2	Manhole, J4	8.0			919.25	919.21		926.65				1	20.6																			352											
219	11+49.93		X		21.32	15	2	Catch Basin, C15	21.0			922.10	921.89		925.95				1	15																			385											
218	11+50.00	X			22.89	15	2	Catch Basin, C15	13.0			921.50	921.37		925.92				1	13.2																			352											
218-1	11+78.98	X			23.18	15	2	Inlet, B15	25.0			921.85	921.60		926.00				1	19																			218											
221	12+21.02		X		20.33	15	2	Inlet, C15	67.0			922.44	922.20		926.18				1	47.1																			219											
220	12+21.12	X			22.81	18	2	Catch Basin, C15	8.0			921.95	921.83		926.40				1	9.7																			353											
353	12+21.27	X			34.79	36	2	Manhole, J4	81.0			919.76	919.35		927.05				1	202.1																			356											
220-1	12+67.02	X			17.92	15	2	Inlet, B15	43.0			922.70	922.06		926.41				1	31.1																			220											
223	12+99.99		X		20.80	15	2	Inlet, B15	74.0			922.79	922.54		926.54				1	51.9																			221											
357	13+36.92	X			37.34	36	2	Manhole, J4	114.0			920.43	919.86		928.11				1	298.8																			353											
222	13+37.03	X			13.64	15	2	Catch Basin, C15	20.0			922.68	922.48		926.91				1	27.5																			357											
224	14+00.06	X			13.34	15	2	Inlet, C15	60.0			923.38	922.79		927.71				1	48.8																			222											

RECOMMENDED FOR APPROVAL			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE							
					N/A									
					VERTICAL SCALE		DESIGNATION							
					N/A		1800256							
DESIGNED:	WRC	DRAWN:	JEC	STRUCTURE DATA TABLE										
CHECKED:	MAE	CHECKED:	WRC											
								SURVEY BOOK		SHEETS				
										80	of	128		
								CONTRACT		PROJECT				
								R-41463		1800256				

STRUCTURE DATA																																																					
STRUCTURE NUMBER	LOCATION				SIZE	DESCRIPTION	LENGTH	VIDEO INSPECTION LENGTH	SKEW	COVER	FLOW LINE			TOP OF CASTING	SERVICE LIFE	SITE DESIGNATION	PH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 2	FLOWABLE BACKFILL TYPE ??	EXCAVATION	UNDERCUT			GEOTEXTILES for RIPRAP TYPE 1B	REVTMENT RIPRAP	SCOUR PROTECTION				Q _s WATER SURFACE ELEVATION	PIPE REMOVE	ANCHORS	PIPE END SECTION	SAFETY METAL END SECTION			CONNECT TO STR.	CULVERT ASSET ID	REMARKS													
	STATION	LEFT	RIGHT	CROSS							OFFSET	PIPE TYPE	MANHOLE, INLET, Catch Basin, OR SPECIALTY STRUCTURE AND TYPE									ELEV.	ELEV.	IN.			ELEV.	YRS	CYS	CYS.					COMPACTED AGGREGATE #5	COMPACTED AGGREGATE #53	GEOTEXTILES for ????? TYPE?? (??)				SYS	TON	SYS.	TON	TON	TON	FT	LFT	EA.	EA.	TYPE	SLOPE	EA.
LINE "PR-A"																																																					
225	14+00.08		X		21.34	15	2	Inlet, B15	32.0			923.80	923.48		927.55				1	22.8																			224														
361	15+45.95	X			35.87	30	2	Manhole, J4	205.0			922.37	920.73		932.29				1	592.4																				357													
231	15+48.05		X		21.33	18	2	Catch Basin, B15	53.48			926.65	926.33		930.47				1	41.2																				361													
234	15+87.04	X			13.34	18	2	Catch Basin, B15	18.82			927.29	926.95		931.40				1	15.4																					362												
362	15+87.22	X			35.91	30	2	Manhole, J4	36.27			926.40	926.04		933.09				1	55.9																					361												
364	17+11.13	X			35.61	24	2	Manhole, J4	118.91			928.41	926.81		934.99				1	147.4																					362												
241	17+12.02	X			13.34	15	2	Catch Basin, C15	18.53			929.84	929.47		933.89				1	14.1																					364												
238	17+12.06		X		21.33	15	2	Inlet, B15	32.17			930.99	930.83		933.73				1	17.4																					241												
365	19+16.02	X			34.78	24	2	Manhole, J4	199.89			931.27	928.57		939.07				1	271.9																					364												
246	19+24.00		X		13.33	18	2	Catch Basin, B15	44.99			933.52	933.29		938.22				1	52.6																					365												
366	19+87.41	X			34.13	24	2	Manhole, C4	66.9			933.91	933.04		940.87				1	109																					365												
249	19+87.97	X			13.32	15	2	Catch Basin, B15	17.57			936.96	936.87		939.86				1	9.8																					366												
367	20+86.00	X			33.96	24	2	Manhole, C4	94.59			935.31	934.03		943.42				1	118.2																					366												
254	20+86.01	X			21.33	15	2	Catch Basin, B15	9.38			938.49	938.40		942.23				1	6.5																					367												
368	21+14.00	X			33.82	24	2	Manhole, C4	24			936.19	936.00		944.13				1	31.7																					367												
255	21+14.00		X		13.33	15	2	Catch Basin, B15	43.9			939.13	938.69		943.13				1	65.9																					368												
369	23+78.00	X			32.50	24	2	Manhole, C4	260.01			939.95	936.44		949.63				1	660.4																					368												
264	23+78.01		X		13.32	18	2	Inlet, C15	32.15			945.22	944.90		948.83				1	23.8																					263												
263	23+78.01	X			21.33	18	2	Catch Basin, C15	7.92			944.79	944.72		948.67				1	6																						369											
265	24+50.00		X		13.33	15	2	Inlet, B15	68.15			946.00	945.32		949.44				1	47																					264												
271	26+66.99		X		13.33	15	2	Catch Basin, B15	42.67			947.85	947.42		951.59				1	30.3																					372												
372	26+67.00	X			32.59	24	2	Manhole, C4	285			945.18	942.81		952.30				1	356.3																					369												
275	27+80.00		X		13.33	15	2	Inlet, B15	32.17			949.07	948.91		952.77				1	22.2																					279												
279	27+80.00	X			21.34	18	2	Catch Basin, C15	8			948.80	948.72		952.61				1	6																					358												
358	27+80.00	X			32.58	24	2	Manhole, C4	109			946.95	946.18		953.70				1	134.1																					372												
373	28+52.99	X			32.59	24	2	Manhole, C4	68.99			947.59	947.11		954.11				1	81.4																					358												
278	28+52.99		X		13.33	18	2	Catch Basin, C15	42.67			948.72	948.29		953.12				1	37.5																					373												
280	29+50.07		X		13.33	15	2	Inlet, B15	93.24			949.75	948.82		953.45				1	69.9																					278												
374	30+34.00	X			32.58	24	2	Manhole, C4	177			948.59	947.70		954.44				1	214.2																					373												
281	30+34.01		X		13.34	15	2	Catch Basin, B15	42.67			950.04	949.82		953.74				1	35.8																					374												
375	30+72.00	X			32.58	24	2	Manhole, C4	34			948.87	948.70		954.54				1	43.9																					374												
283	30+72.00	X			13.33	15	2	Catch Basin, B15	16.01			950.29	950.13		953.87				1	13.3																					375												
286	32+00.01		X		13.33	18	2	Inlet, B15	24.17			950.60	950.36		954.31				1	18.1																					287												

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		N/A		DESIGNATION			
				VERTICAL SCALE		1800256			
				N/A					
DESIGNED: _____ WRC _____		DRAWN: _____ JEC _____		STRUCTURE DATA TABLE		SURVEY BOOK		SHEETS	
						81		of 128	
CHECKED: _____ MAE _____		CHECKED: _____ WRC _____				CONTRACT		PROJECT	
				R-41463		1800256			

PAVEMENT QUANTITIES AND APPROACH TABLE																																										
LOCATION	DESCRIPTION (APPROACH TYPE OR CLASS)	WIDTH	LENGTH	RADII	DISTANCE BEYOND R/W LINE	SURFACE BEYOND R/W LINE			GRADE				EXCAVATION		CLEAR ZONE AT DRIVE	PCCP FOR APPROACHES		HMA FOR APPROACHES TYPE B		QC/QA HMA MATERIALS							JOINT ADHESIVE, SURFACE	JOINT ADHESIVE, INTERMEDIATE	HMA MATERIAL FOR:		COMPACTED AGGREGATE FOR BASE NO. 53				SUBGRADE TREATMENT, TYPE II	SUBGRADE TREATMENT, TYPE ID	SUBGRADE TREATMENT, TYPE IB, CEMENT ONLY		REMARKS			
						COMPACTED AGGREGATE BASE	HMA	CONCRETE												3, 70 SURFACE 9.5 mm	3, 70 SURFACE 9.5 mm	3, 70 INTERMD. 19.0 mm	4, 76 INTERMD. 19.0 mm- OG DRAINAGE LAYER	3, 64 BASE 19.0 mm		LIQUID ASPHALT SEALANT			TACK COAT	DEPTH												
									1	2	3	4	CUT	FILL		6 IN	9 IN	1400												165	220	275	300	440							6 IN	4 IN
%	%	%	%	CYS	CYS	FT	SYS	SYS	SYS	SYS	TONS	TONS	TONS	TONS	TONS		LFT	LFT	LFT	TON	TONS	CYS	TONS	TONS	SYS	SYS	SYS															
Mainline Reconstruction																				480			797	1166	1423		2871	2871	2871	6		922										
96+00.00 to 121+15.00 "B"		VARIES	2515.0																																							
Mainline Shoulders																																										
54+95.00 to 55+77.95 "S-SR46-2-C"		8.0																		17									1													
34+15.00 to 78+50.00 "B"		8.0																		434									1													
34+15.00 to 71+37.00 "B"		8.0																		364									1													
80+23.00 to 95+80.00 "B"		8.0																		153									1													
78+50.00 to 95+80.00 "B"		2.0																		43									0.5													
71+37.00 to 80+23.00 "B"		2.0																		22									0.5													
Resurface																																										
54+95.00 to 55+77.95 "S-SR46-2-C"		VARIES																		107					249		249	0.25														
34+15.00 to 95+80.00 "B"		VARIES																		1813					18496		16328	6														
Drives - Line "B"																																										
33+69.00																	9																									
34+47.00																	18																									
36+53.00																	31																									
39+61.00																	14																									
40+30.00																	13																									
41+68.00																	12																									
53+44.00																	18																									
55+52.00																	18																									
60+25.00																	24																									
62+17.00																	12																									
62+65.00																	13																									
66+69.00																	13																									
67+42.00																	17																									
69+21.00																	30																									
70+76.00																	28																									
71+80.00																	56																									
74+23.00																	41																									
74+82.00																	20																									

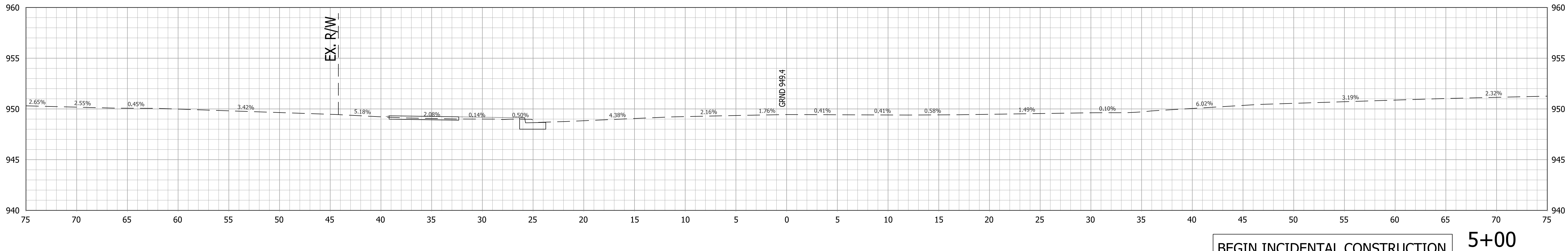
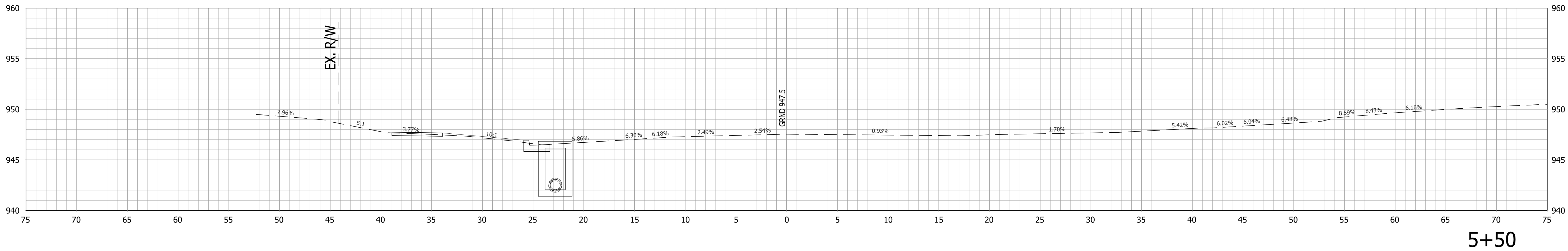
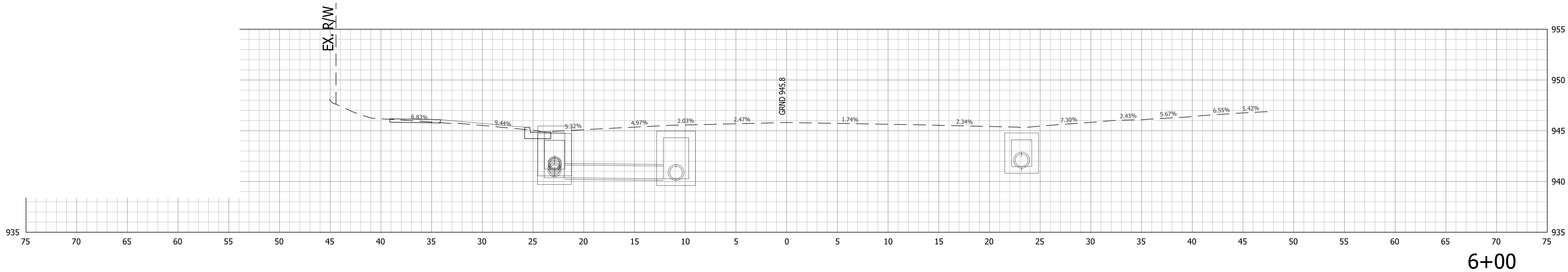
RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____ DATE _____	
DESIGNED: _____ WRC _____	DRAWN: _____ JEC _____		
CHECKED: _____ MAE _____	CHECKED: _____ WRC _____		

INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE	BRIDGE FILE
	VERTICAL SCALE	DESIGNATION 1800256
ROADWAY TABLES	SURVEY BOOK	SHEETS 84 of 128
	CONTRACT R-41463	PROJECT 1800256

MONUMENT TABLE											
STATION	OFFSET	LINE	DESC.	LT	X	RT	TYPE				SEC COR
							A	B	C	D	
06+15.00	CL	PR-A	POB		X			1			
08+14.24	CL	PR-A	PC		X			1			
08+58.69	0.9876	PR-A	PI			X		1			
09+03.09	CL	PR-A	PT		X			1			
10+11.18	31.74	PR-A	Sec. Cor.	X							1
12+54.90	CL	PR-A	PC		X			1			
13+08.45	1.4326	PR-A	PI	X				1			
13+61.89	CL	PR-A	PT		X			1			
31+68.82	CL	PR-A	PC		X			1			
32+09.81	0.84	PR-A	PI			X		1			
32+50.77	CL	PR-A	PRC		X			1			
32+91.27	0.8201	PR-A	PI	X				1			
33+31.74	CL	PR-A	PT		X			1			
41+68.62	CL	PR-A	PC		X			1			
46+91.24	86.9091	PR-A	PI	X				1			
47+00.00	CL	PR-A	POE		X			1			
TOTAL							0	15	0	0	1

RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____ WRC _____		DRAWN: _____ JEC _____			
CHECKED: _____ MAE _____		CHECKED: _____ WRC _____			

INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE		BRIDGE FILE	
	VERTICAL SCALE		DESIGNATION	
			1800256	
ROADWAY TABLES	SURVEY BOOK		SHEETS	
			85	of 128
	CONTRACT		PROJECT	
	R-41463		1800256	



BEGIN INCIDENTAL CONSTRUCTION
STA. 4+90.00 "PR-A"

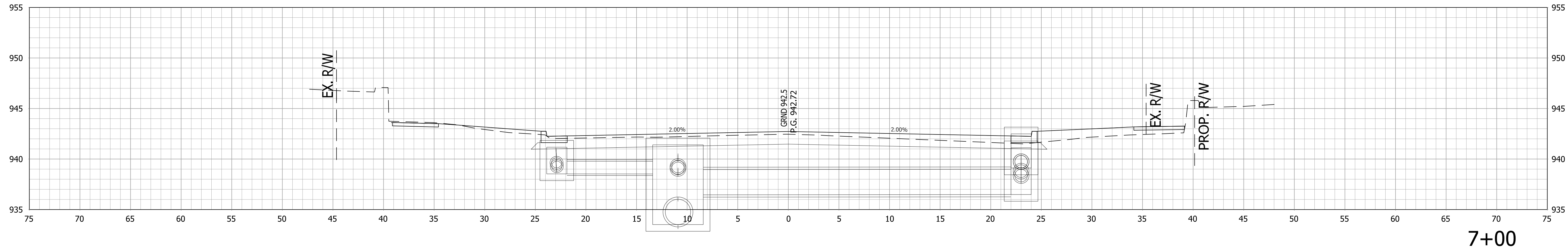
5+00

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

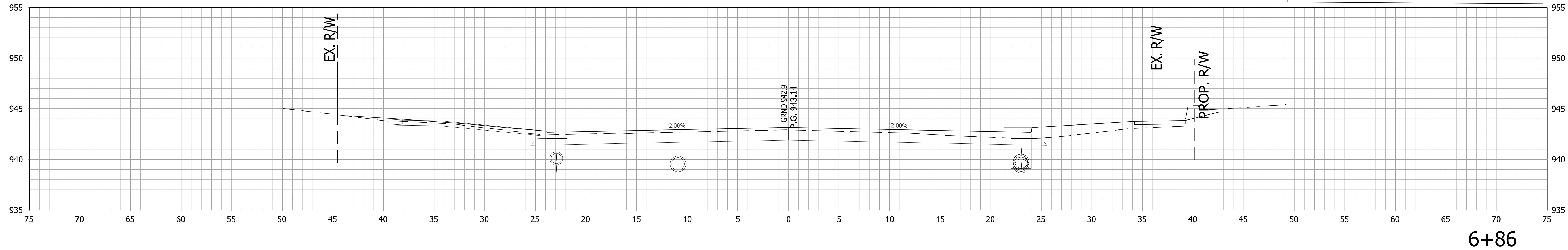
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

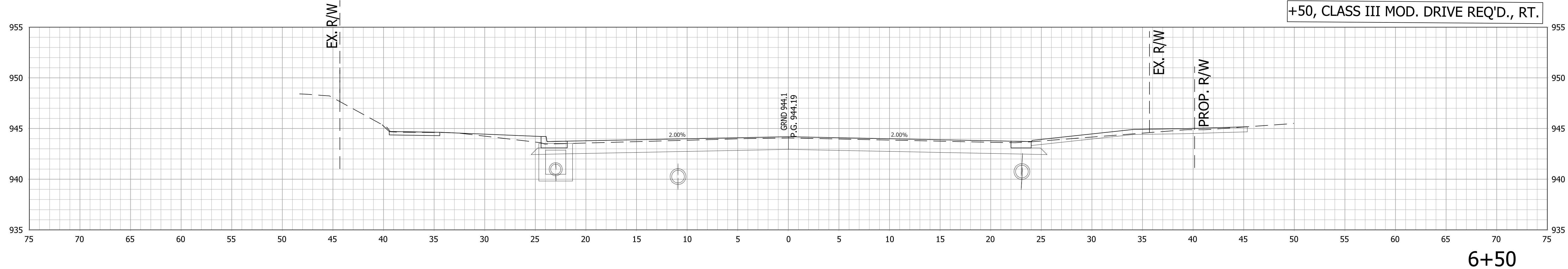
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		86 of 128	
CONTRACT		PROJECT	
R-41463		1800256	



+86, CLASS I MOD. DRIVE REQ'D., LT.



+50, CLASS III MOD. DRIVE REQ'D., RT.

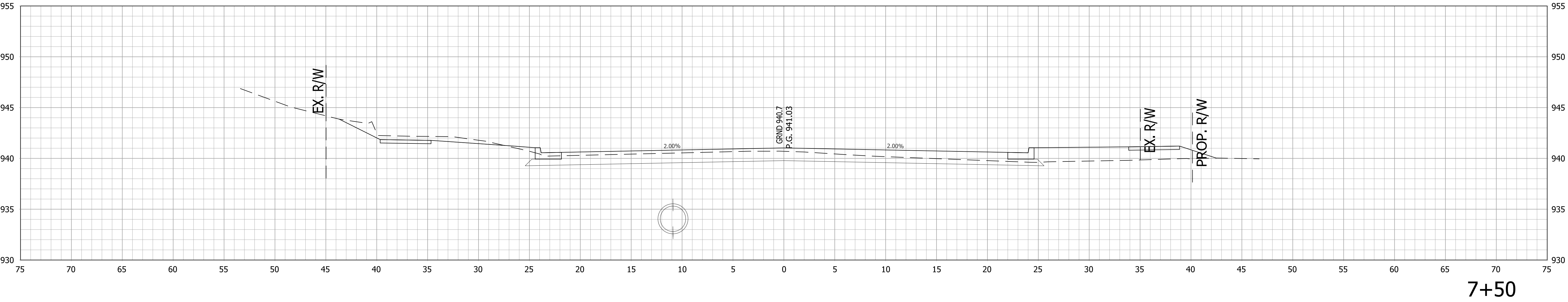
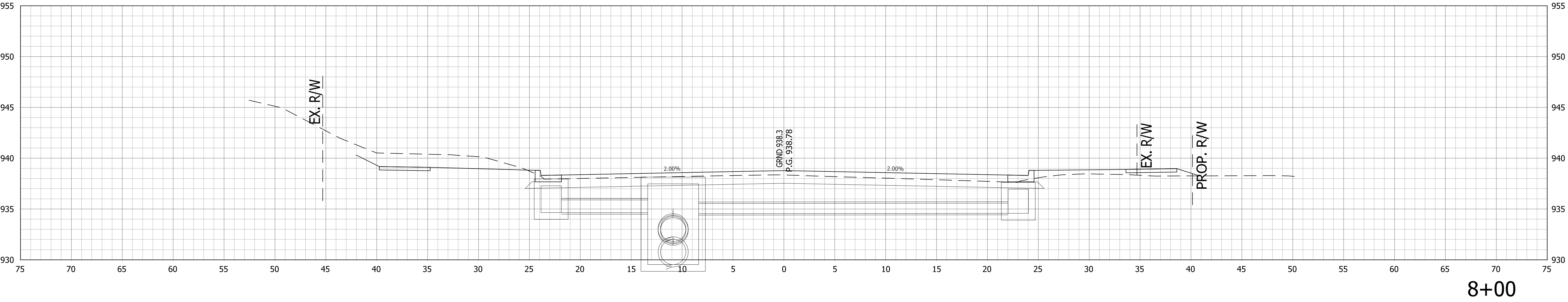


RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____		DRAWN: _____			
CHECKED: _____		CHECKED: _____			

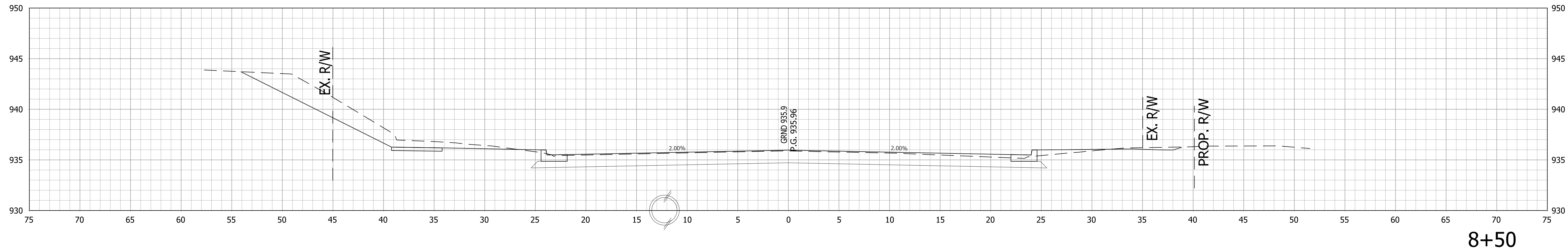
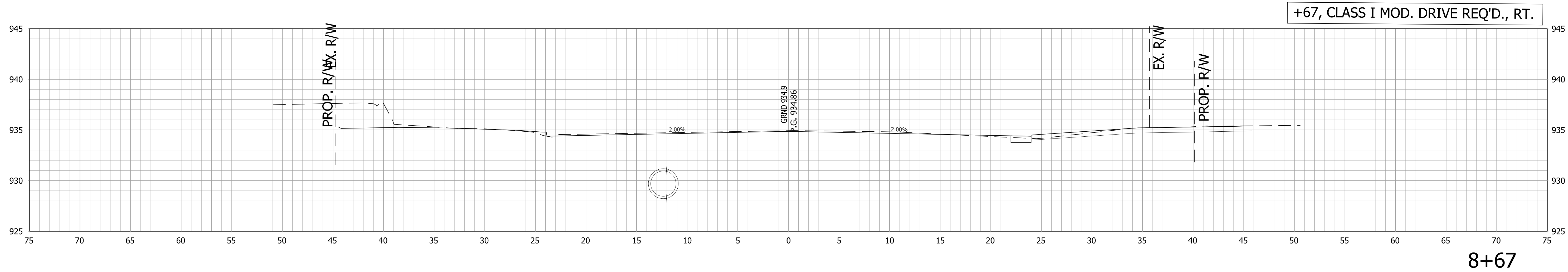
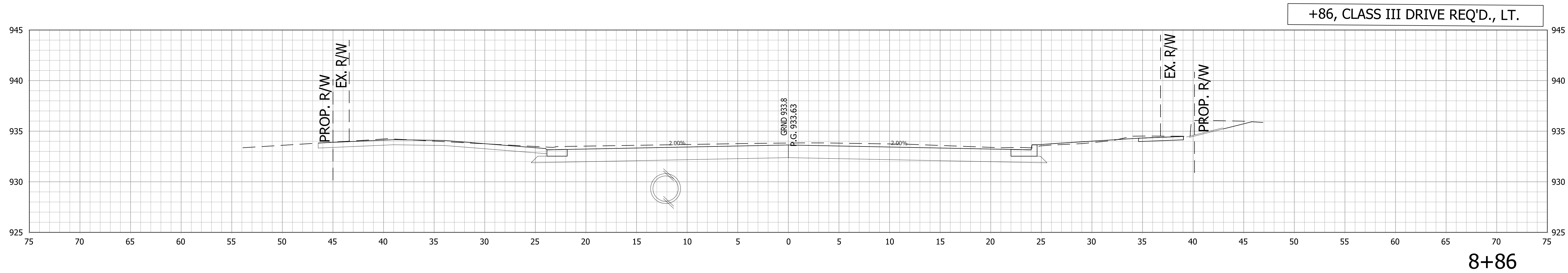
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

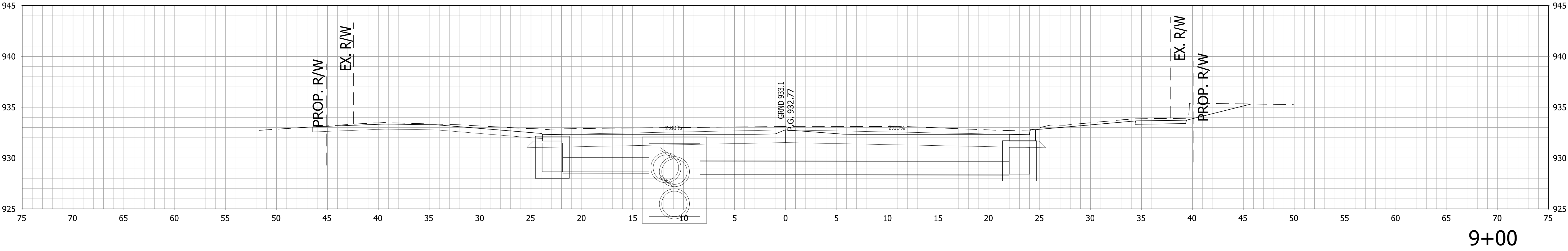
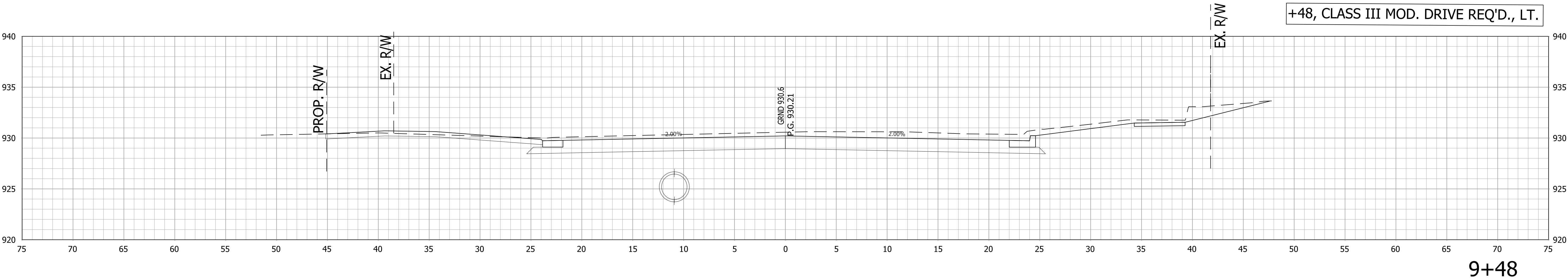
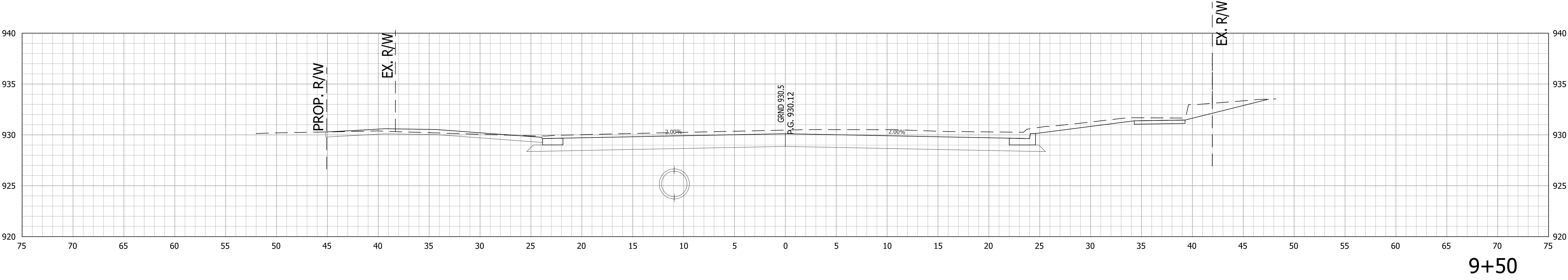
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		87 of 128	
CONTRACT		PROJECT	
R-41463		1800256	



		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO		DRAWN: ____ JEC		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: ____ DC		CHECKED: ____ WRC		SURVEY BOOK		SHEETS	
						.		88 of 128	
CONTRACT						PROJECT			
				R-41463		1800256			



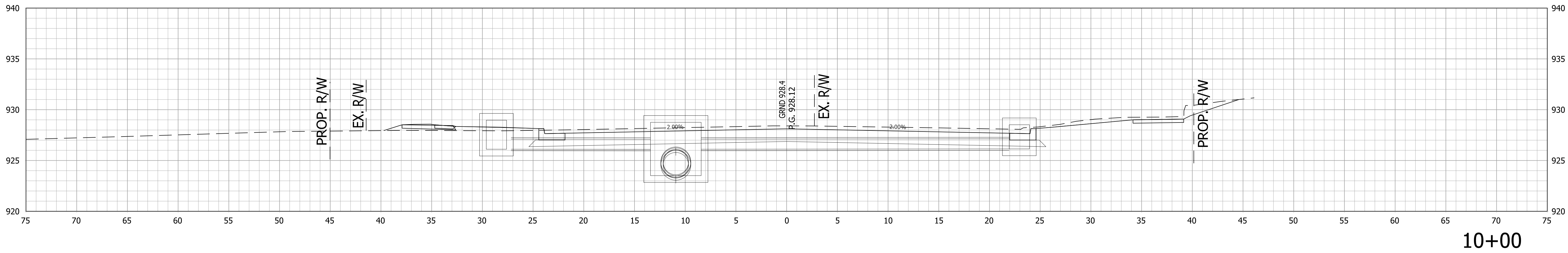
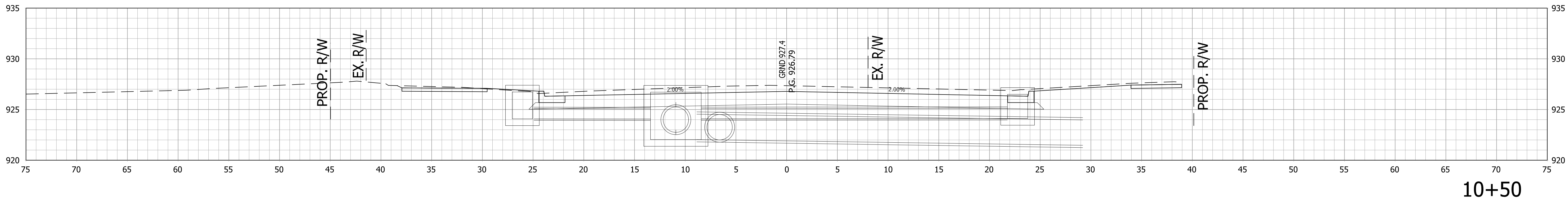
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE			
						1"=5'		.			
						VERTICAL SCALE		DESIGNATION			
		1"=5'		1800256							
		DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK		SHEETS	
		.		89				of		128	
		CHECKED: ____ DC _____		CHECKED: ____ WRC _____				CONTRACT		PROJECT	
				R-41463		1800256					



RECOMMENDED FOR APPROVAL _____	
DESIGNED: _____	DRAWN: _____
CHECKED: _____	CHECKED: _____

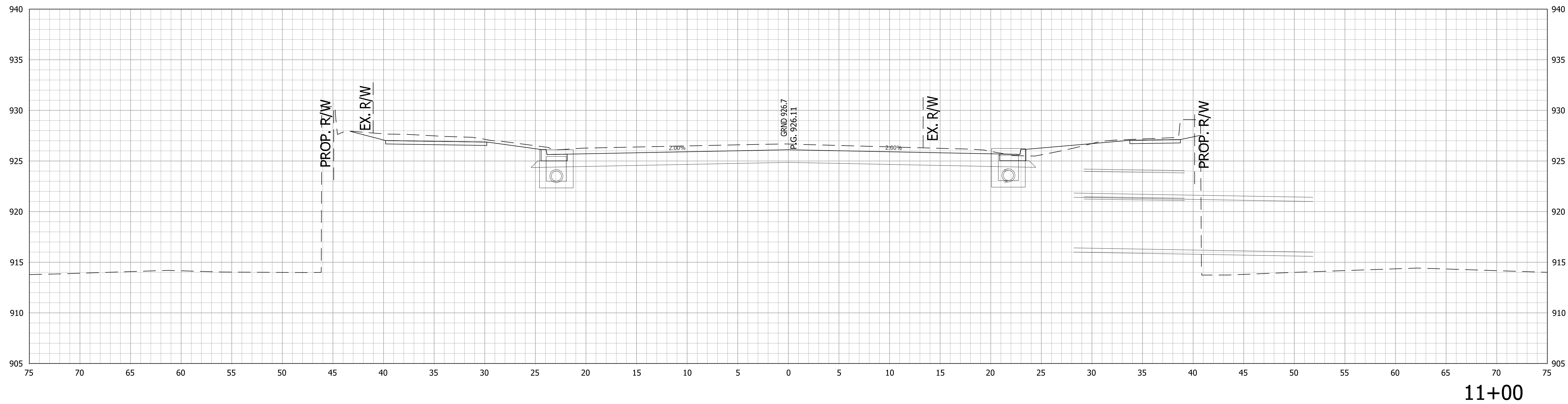
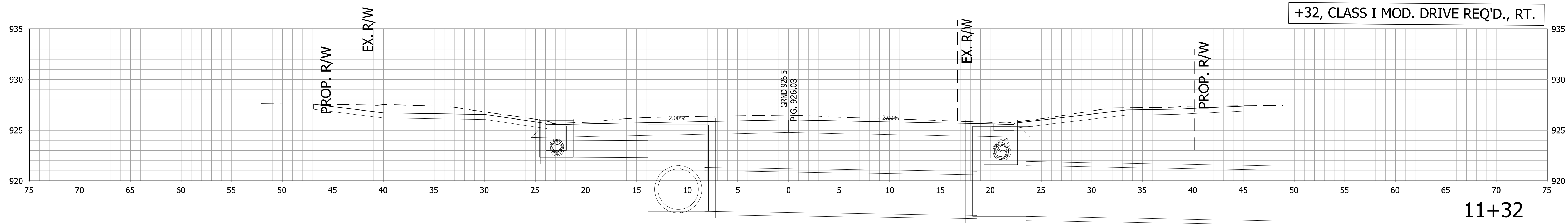
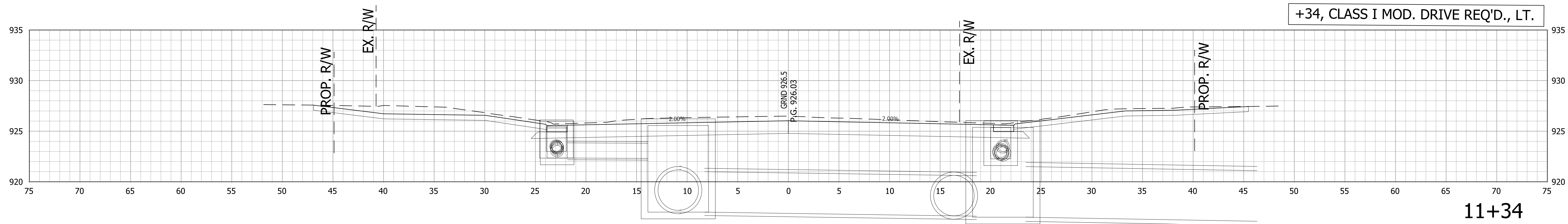
INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

HORIZONTAL SCALE 1"=5'	BRIDGE FILE
VERTICAL SCALE 1"=5'	DESIGNATION 1800256
SURVEY BOOK	SHEETS
CONTRACT R-41463	90 of 128 PROJECT 1800256



RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____	
DESIGNED: _____ AGO _____	DRAWN: _____ JEC _____
CHECKED: _____ DC _____	CHECKED: _____ WRC _____

INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE 1"=5'		BRIDGE FILE .	
	VERTICAL SCALE 1"=5'		DESIGNATION 1800256	
	SURVEY BOOK .		SHEETS 91 of 128	
CROSS SECTIONS LINE "PR-A"		CONTRACT R-41463		PROJECT 1800256

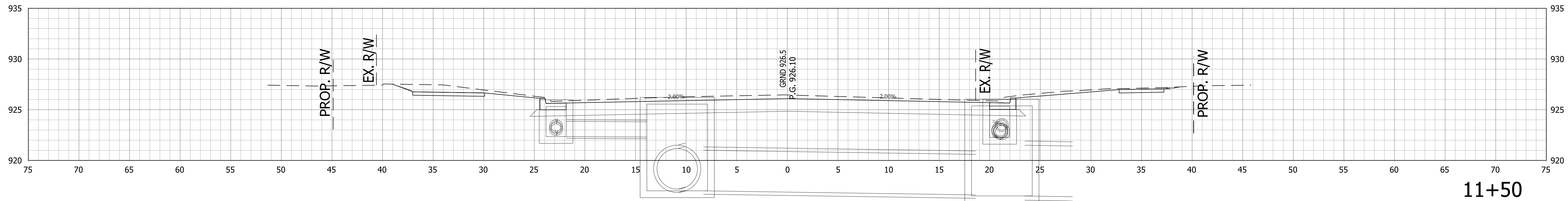
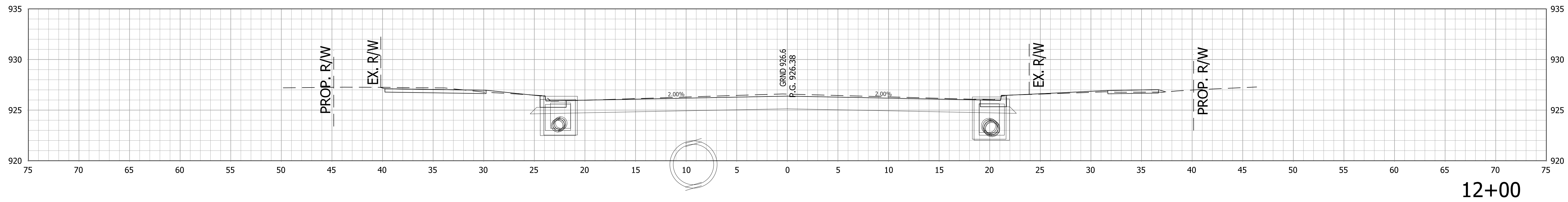
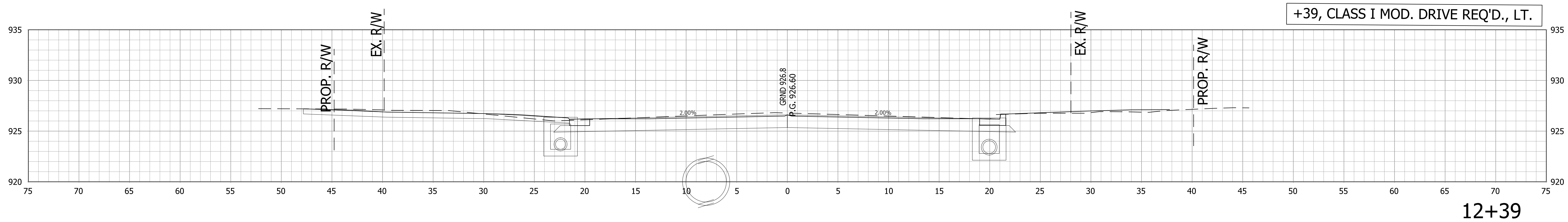


RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____		DRAWN: _____			
CHECKED: _____		CHECKED: _____			

INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		92 of 128	
CONTRACT		PROJECT	
R-41463		1800256	

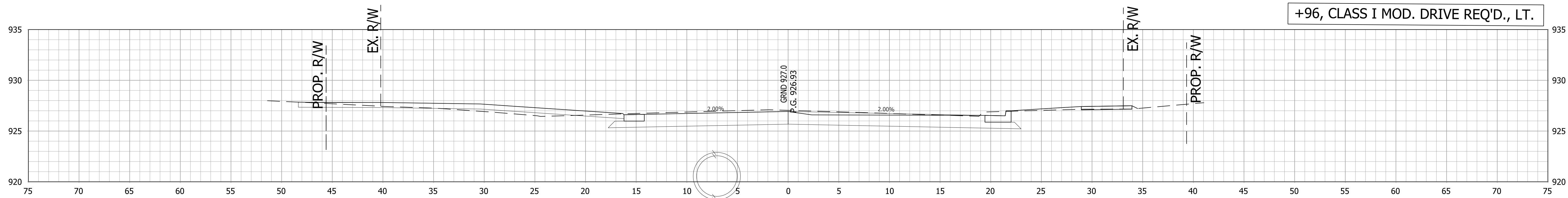


RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____			
CHECKED: _____ DC _____		CHECKED: _____ WRC _____			

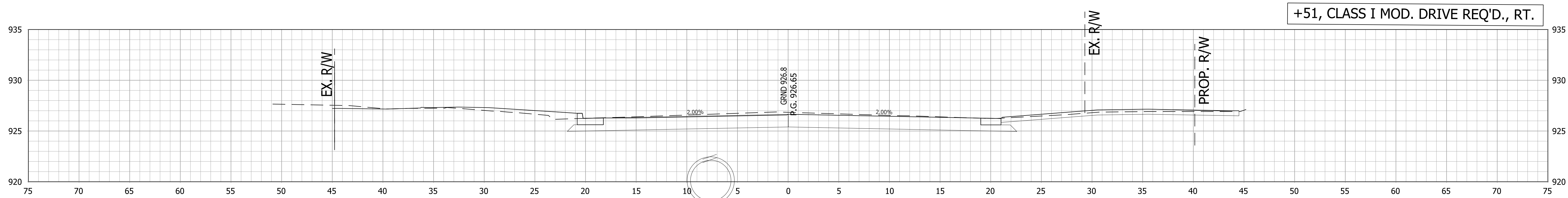
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

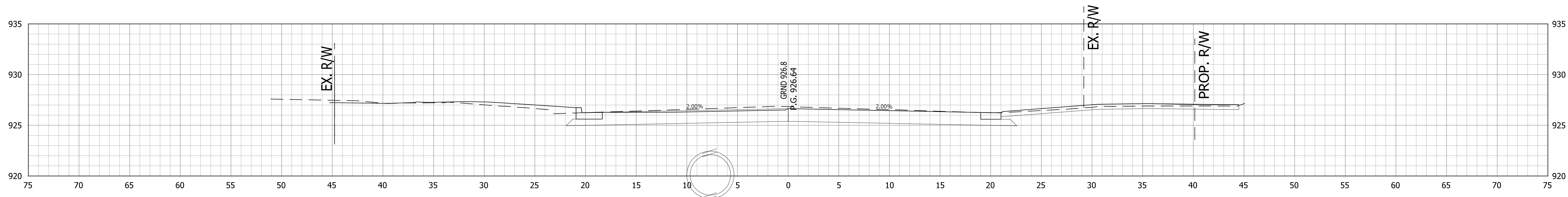
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		93 of 128	
CONTRACT		PROJECT	
R-41463		1800256	



12+96

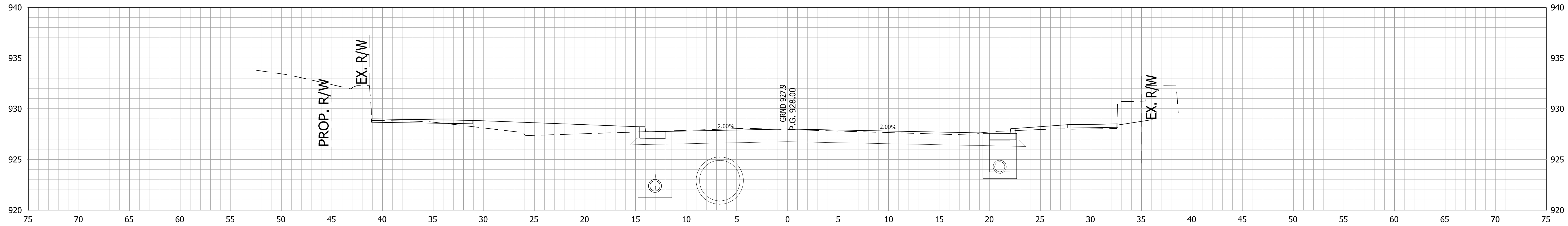


12+51

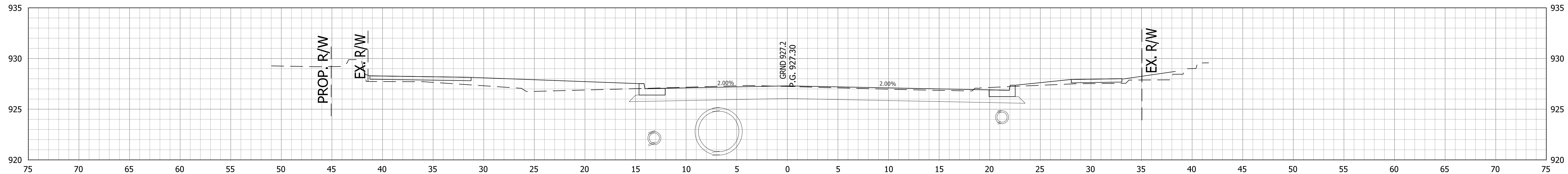


12+50

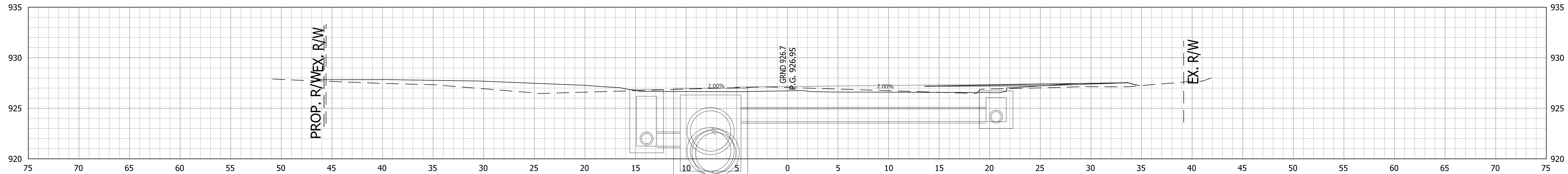
		RECOMMENDED FOR APPROVAL _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
		DESIGN ENGINEER _____				1"=5'		.	
		DATE _____				VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		DESIGNED: _____ AGO		DRAWN: _____ JEC		CROSS SECTIONS LINE "PR-A"			
		CHECKED: _____ DC		CHECKED: _____ WRC					



14+00

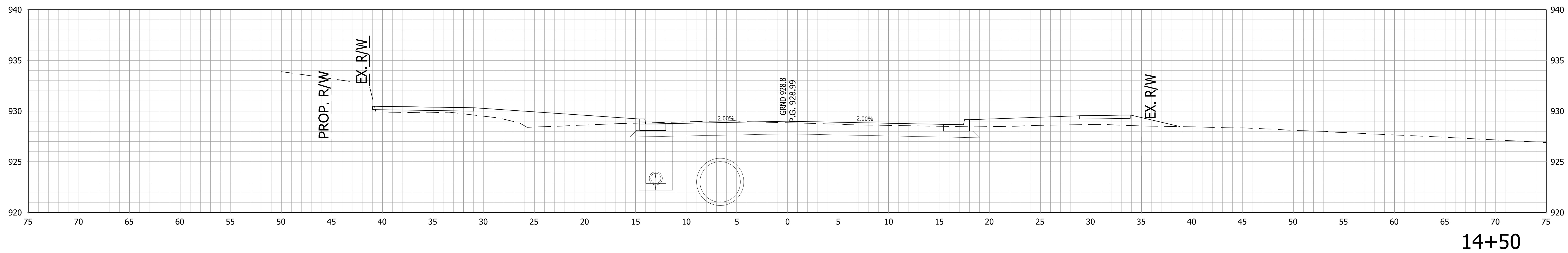
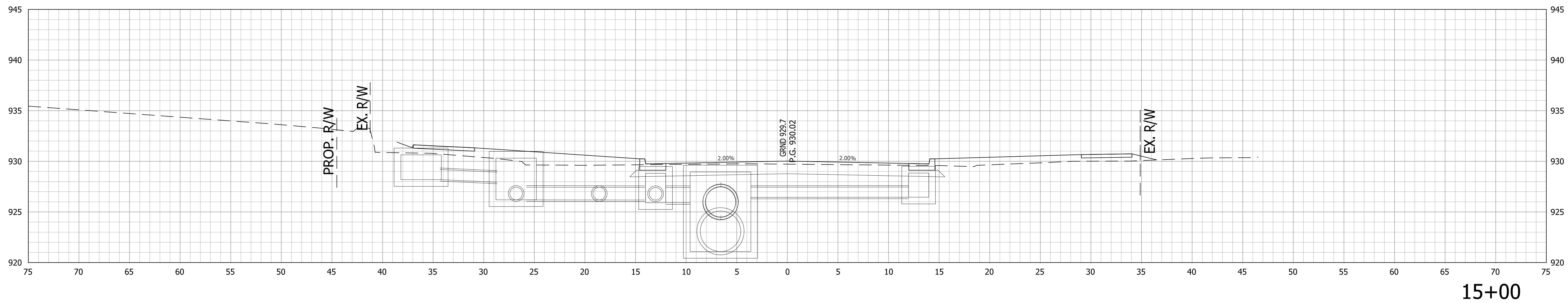
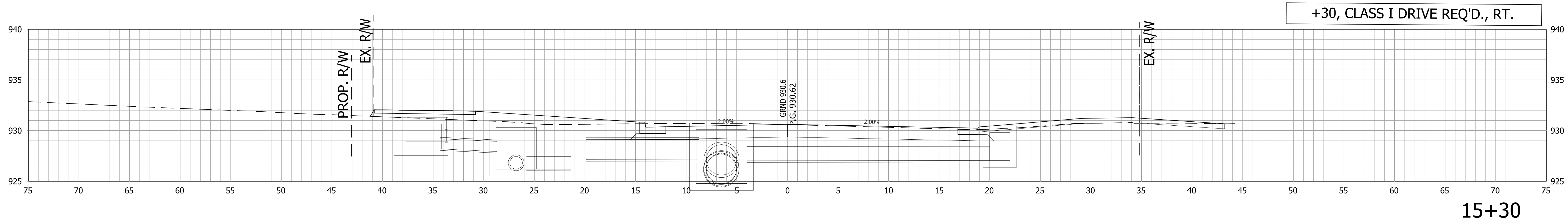


13+50

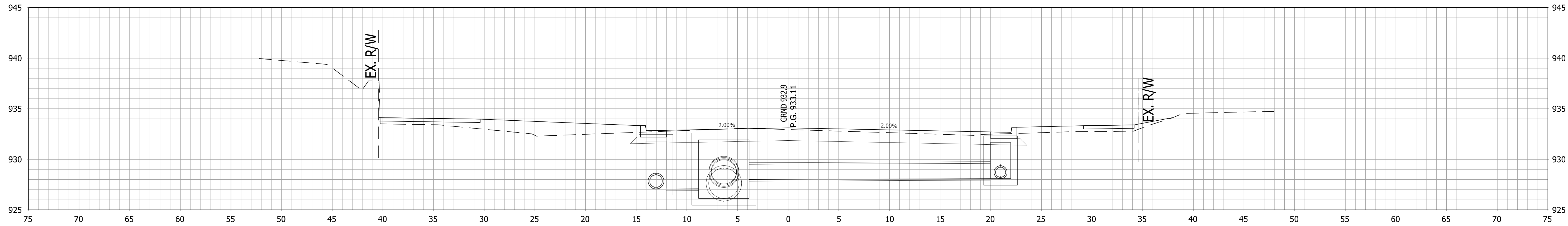


13+00

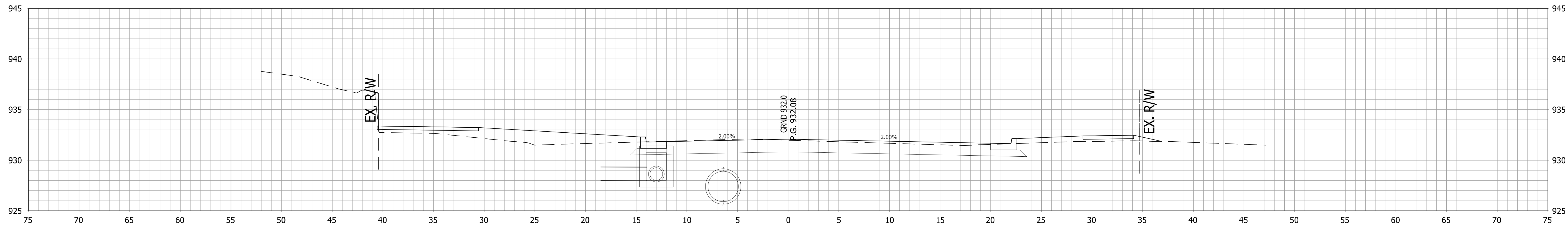
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE			
						1"=5'		.			
		VERTICAL SCALE		DESIGNATION		1"=5'		1800256			
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK		SHEETS	
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____				.		95 of 128	
						CONTRACT		PROJECT			
						R-41463		1800256			



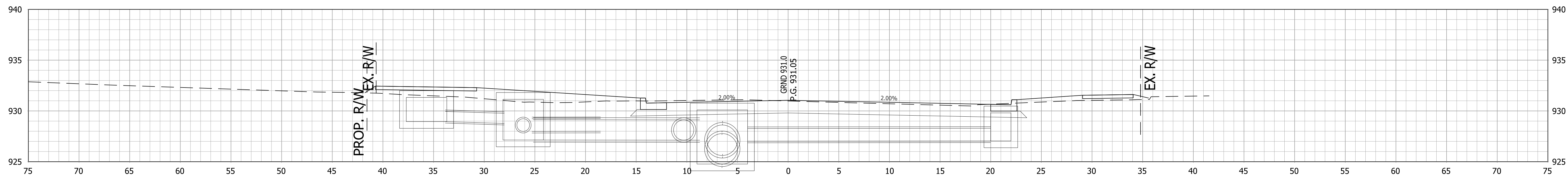
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE					
						1"=5'		.					
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		VERTICAL SCALE		DESIGNATION					
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____		1"=5'		1800256					
						SURVEY BOOK		SHEETS					
CROSS SECTIONS LINE "PR-A"						96 of 128							
						CONTRACT		PROJECT					
						R-41463		1800256					



16+50



16+00

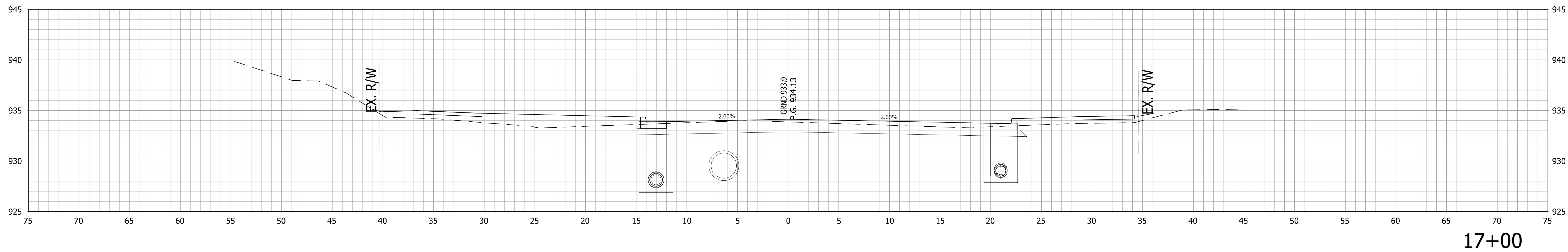
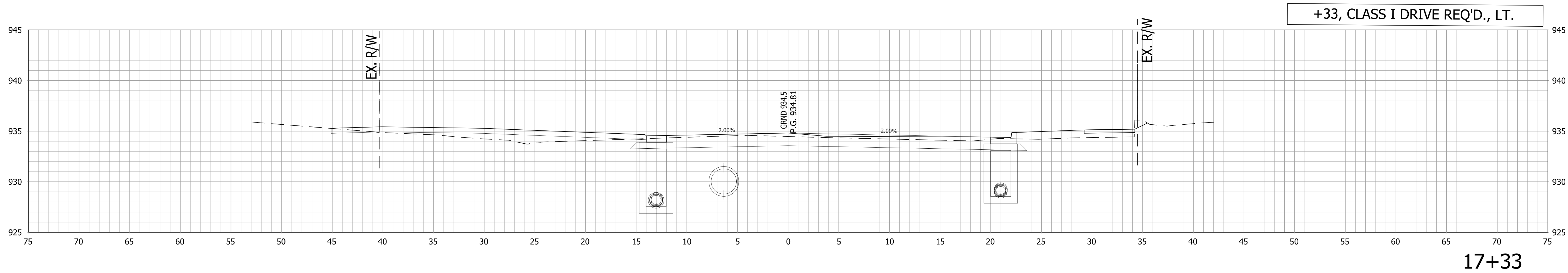
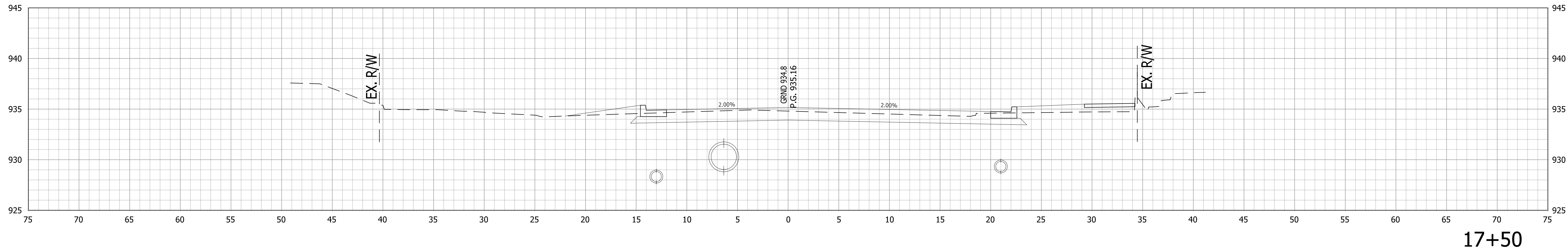


15+50

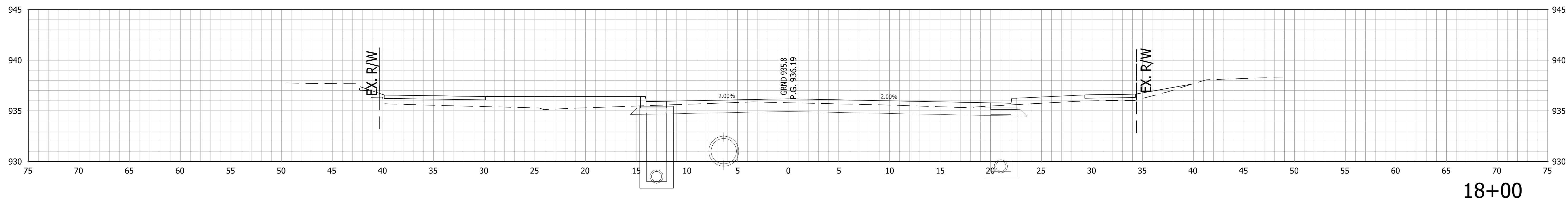
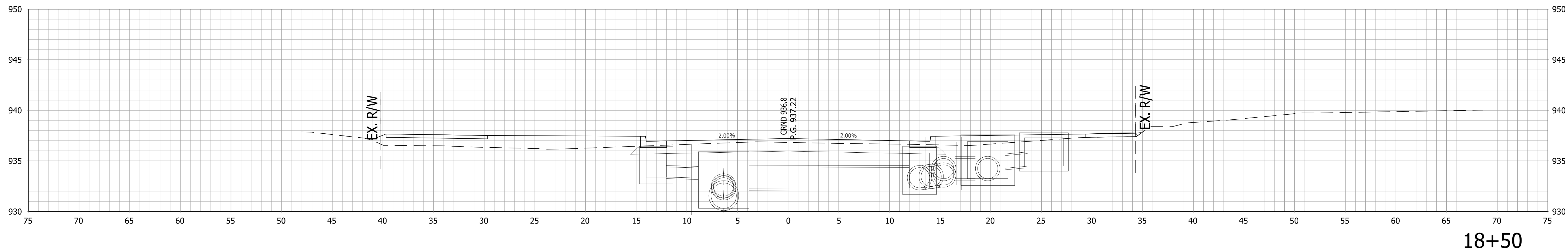
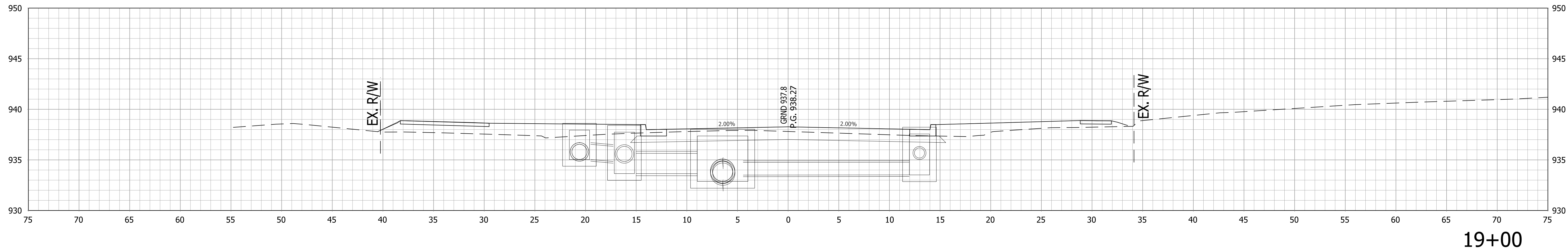
RECOMMENDED FOR APPROVAL		DESIGN ENGINEER		DATE
DESIGNED: AGO		DRAWN: JEC		
CHECKED: DC		CHECKED: WRC		

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

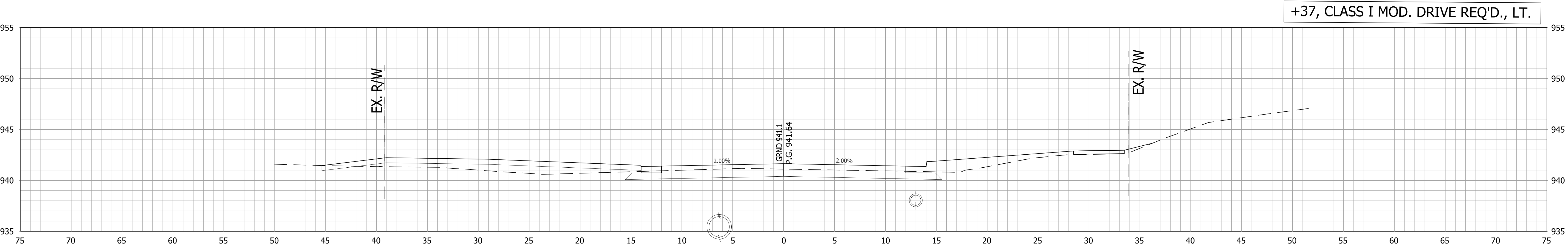
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'		DESIGNATION	
VERTICAL SCALE		1800256	
1"=5'		SHEETS	
SURVEY BOOK		97	of 128
CONTRACT		PROJECT	
R-41463		1800256	



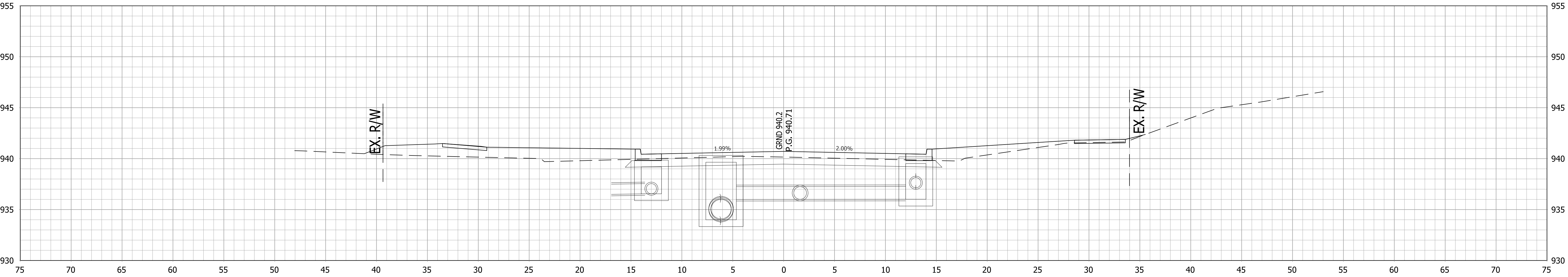
				RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____	INDIANA DEPARTMENT OF TRANSPORTATION				BRIDGE FILE							
									HORIZONTAL SCALE 1"=5'		DESIGNATION					
									VERTICAL SCALE 1"=5'		1800256					
					DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____		CROSS SECTIONS LINE "PR-A"				SURVEY BOOK		SHEETS	
					CHECKED: ____ DC _____		CHECKED: ____ WRC _____						98 of 128			
													PROJECT 1800256			



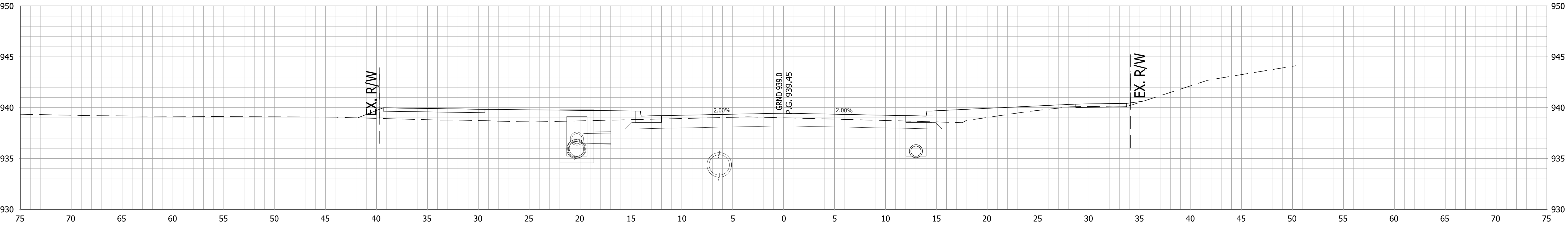
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
						VERTICAL SCALE		DESIGNATION	
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		1"=5'		1800256	
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK	
.								99 of 128	
CONTRACT								PROJECT	
						R-41463		1800256	



20+37

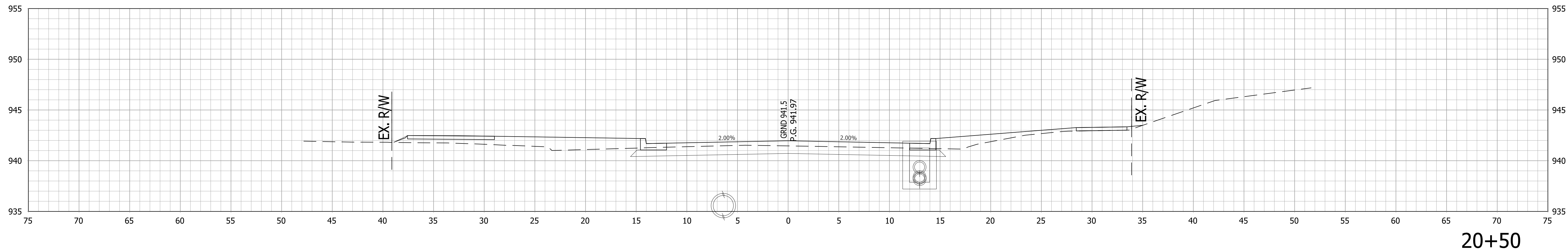
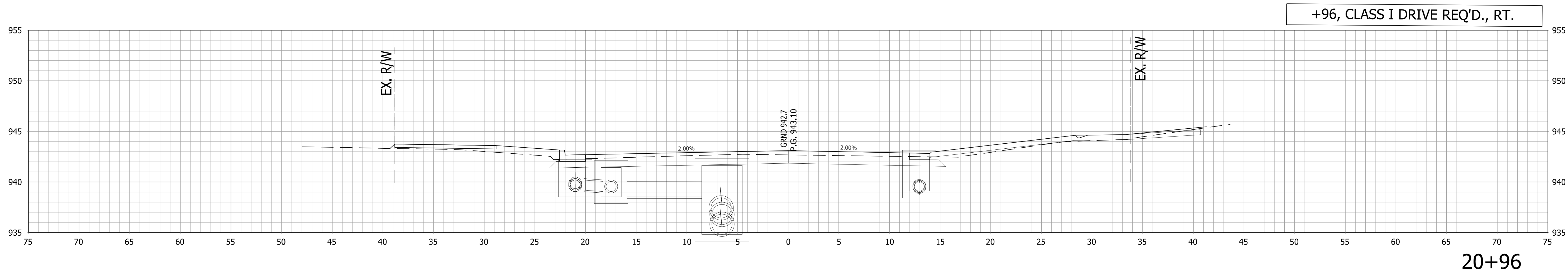
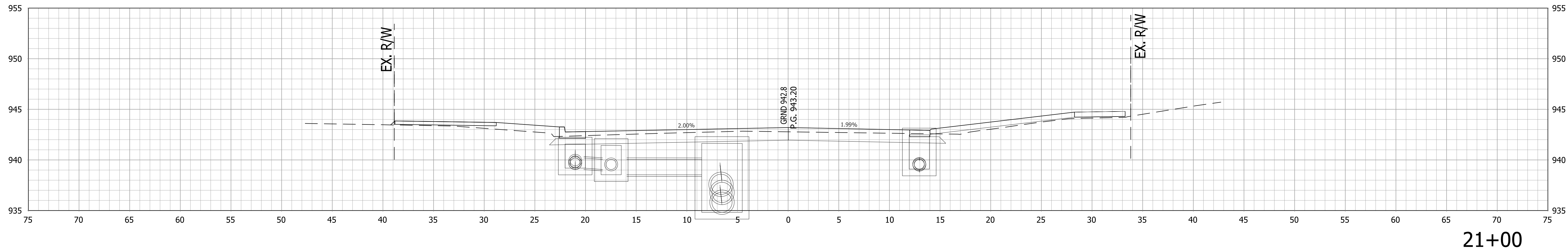


20+00

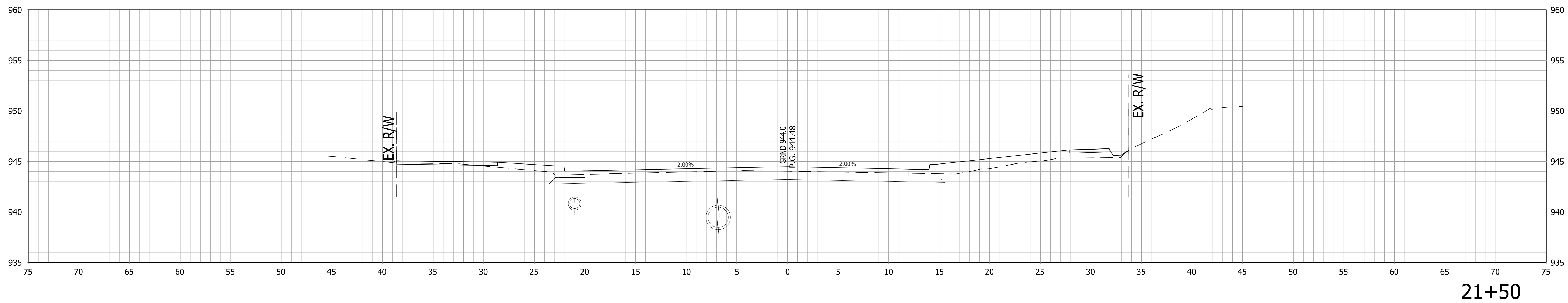
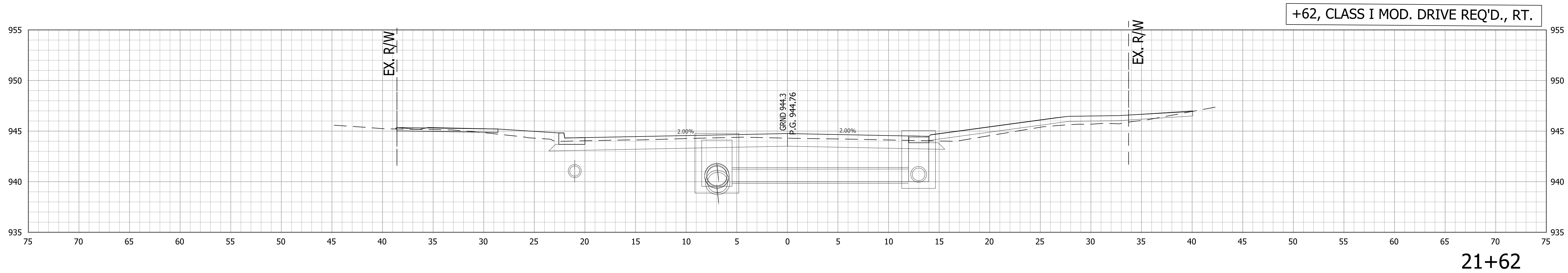


19+50

RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		1"=5'		DESIGNATION	
						VERTICAL SCALE		1800256 NA	
DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"		1"=5' \$SCALE\$		100 of 020132B	
						SURVEY BOOK		SHEETS	
CHECKED: _____ DESBY\$ _____		CHECKED: _____ WRCBY\$ _____		SDWN_DT\$ _____		CONTRACT		PROJECT	
						1800256		1800256	
						1800256		1800256	



		RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION				HORIZONTAL SCALE		BRIDGE FILE	
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		VERTICAL SCALE						DESIGNATION			
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____		CROSS SECTIONS LINE "PR-A"		1"=5'		1800256					
								SURVEY BOOK		SHEETS					
								101 of 128							
								CONTRACT		PROJECT					
						R-41463		1800256							

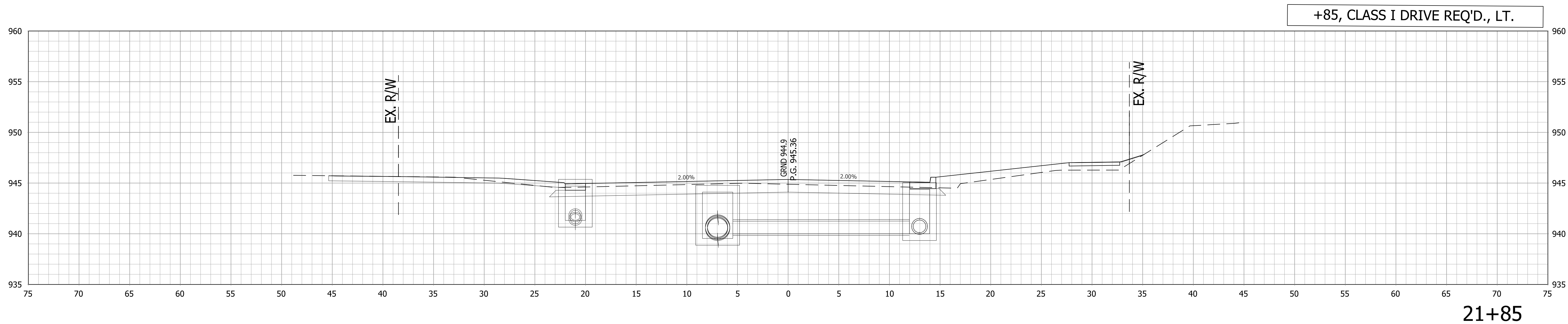
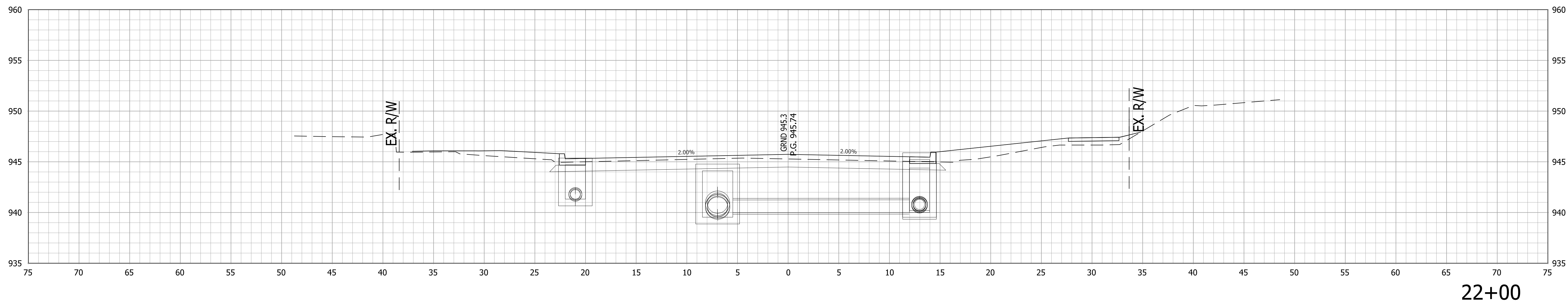


RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____		DRAWN: _____			
CHECKED: _____		CHECKED: _____			

INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		102 of 128	
CONTRACT		PROJECT	
R-41463		1800256	

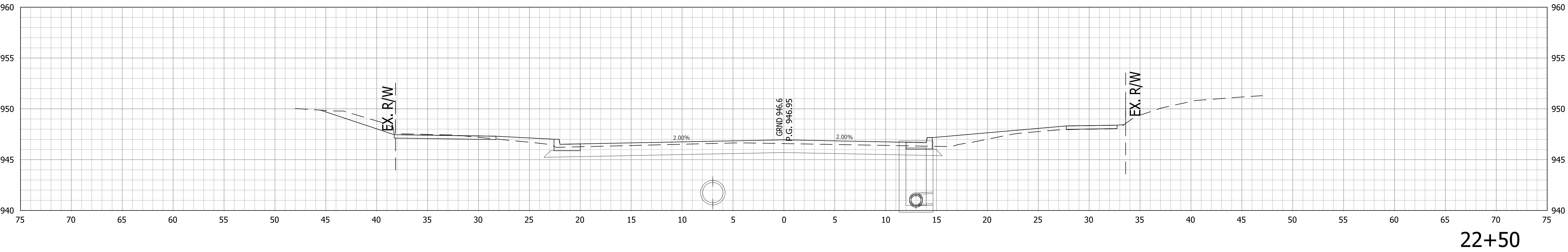
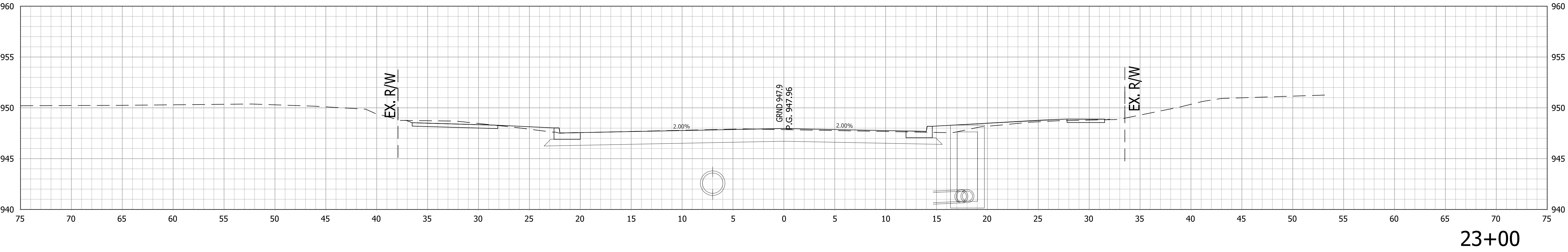
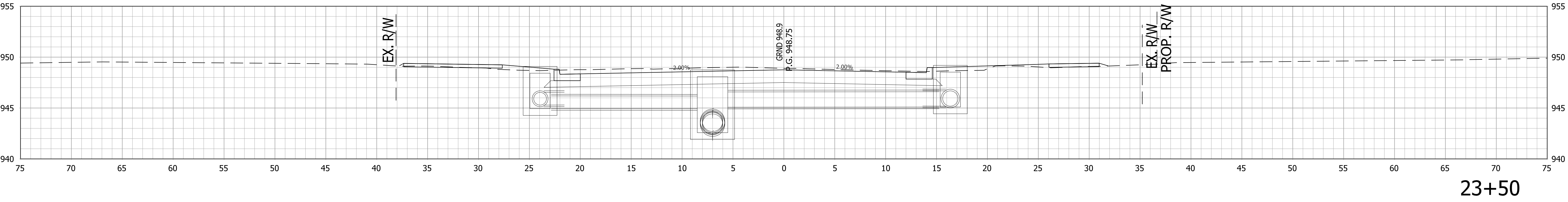


RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____		DRAWN: _____			
CHECKED: _____		CHECKED: _____			

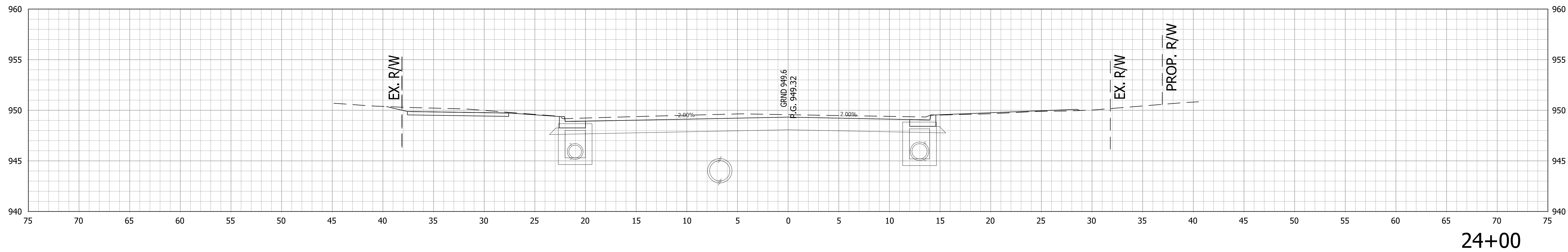
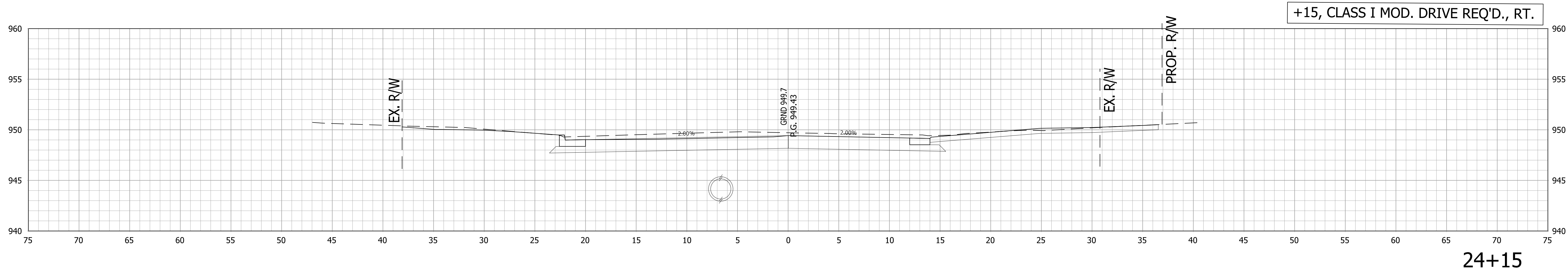
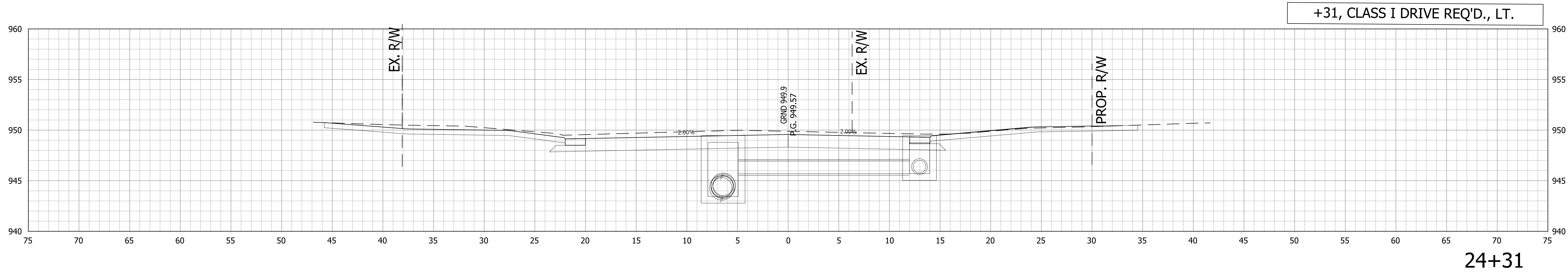
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

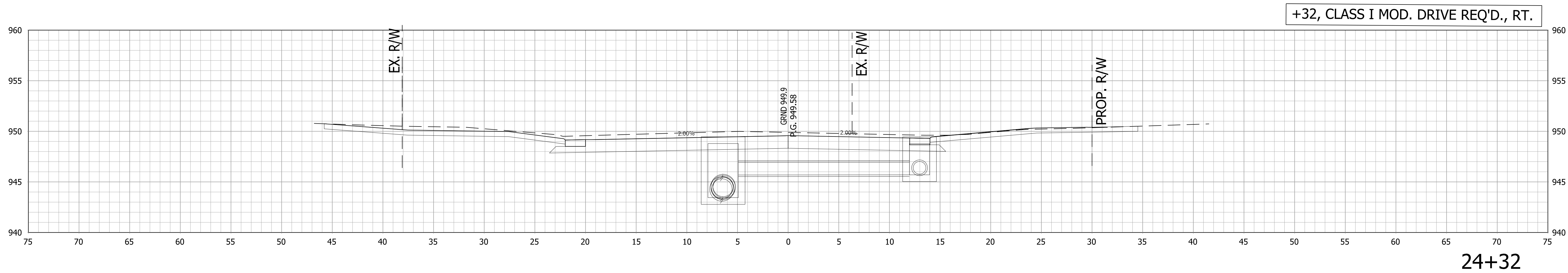
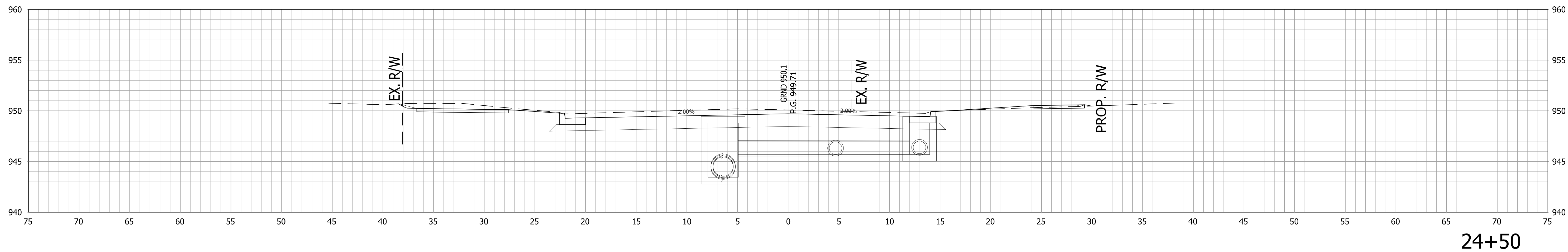
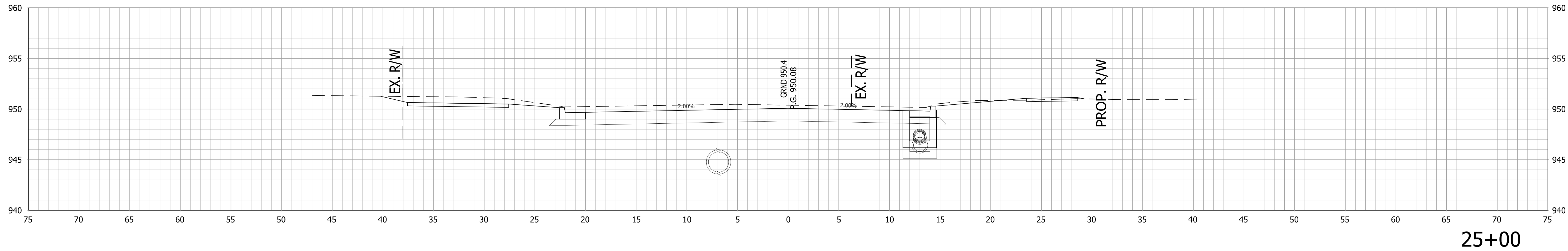
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		103	of 128
CONTRACT		PROJECT	
R-41463		1800256	



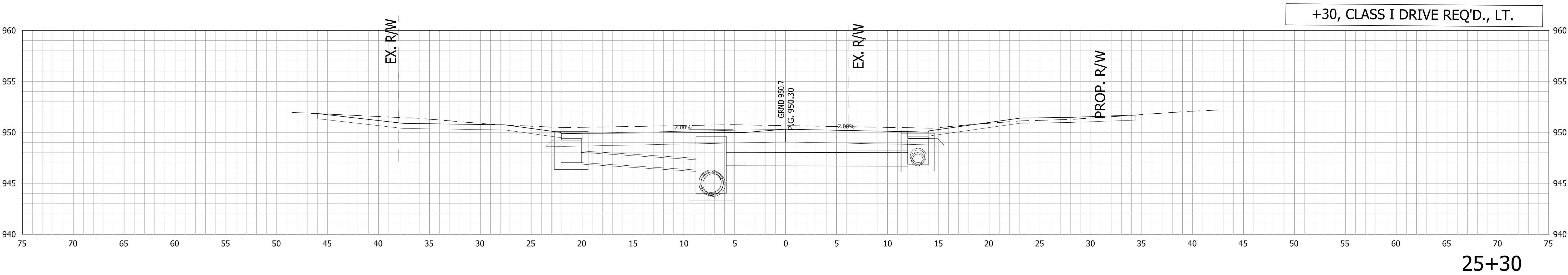
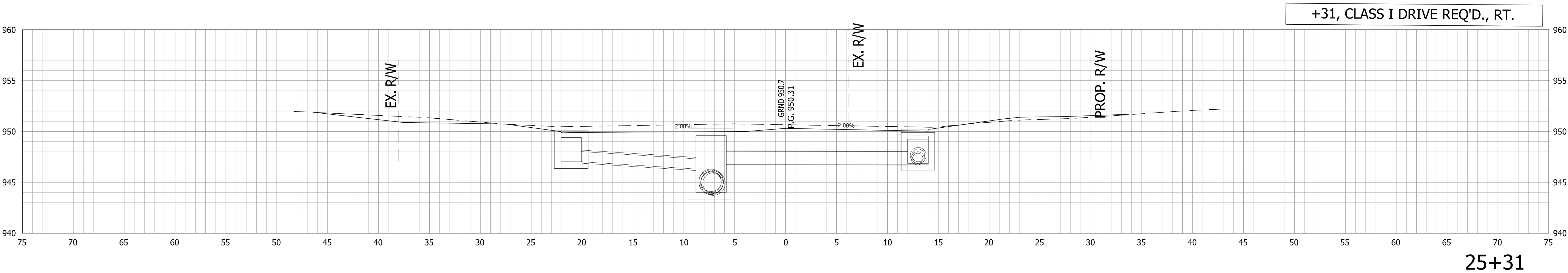
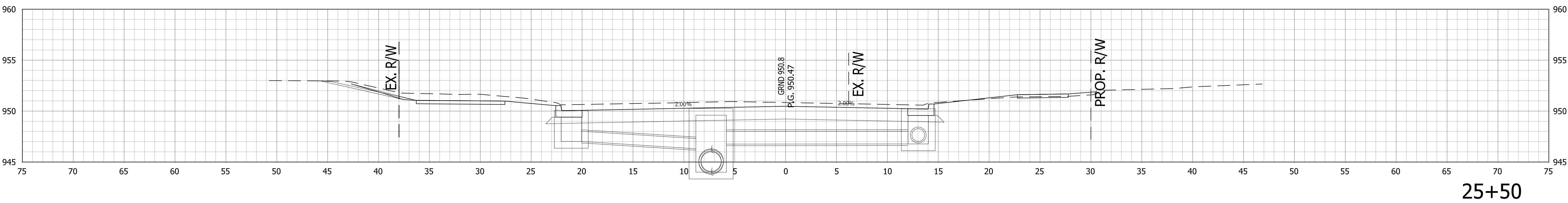
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: _____ AGO _____ DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: _____ DC _____ CHECKED: _____ WRC _____				SURVEY BOOK		SHEETS	
						.		104 of 128	
						CONTRACT		PROJECT	
				R-41463		1800256			



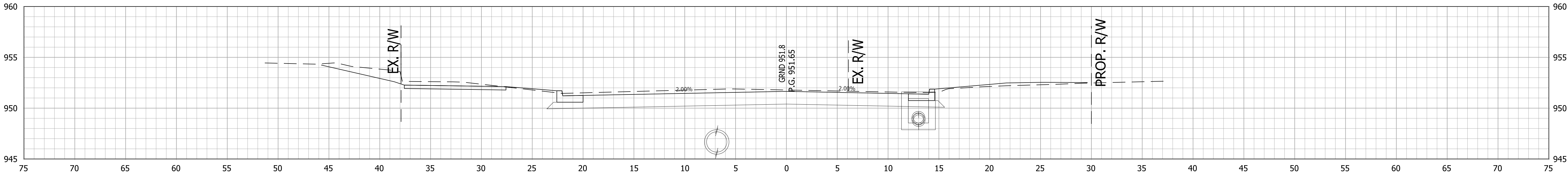
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
						VERTICAL SCALE		DESIGNATION	
		DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____		1"=5'		1800256	
		CHECKED: ____ DC _____		CHECKED: ____ WRC _____		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK	
.								105 of 128	
CONTRACT								PROJECT	
				R-41463		1800256			



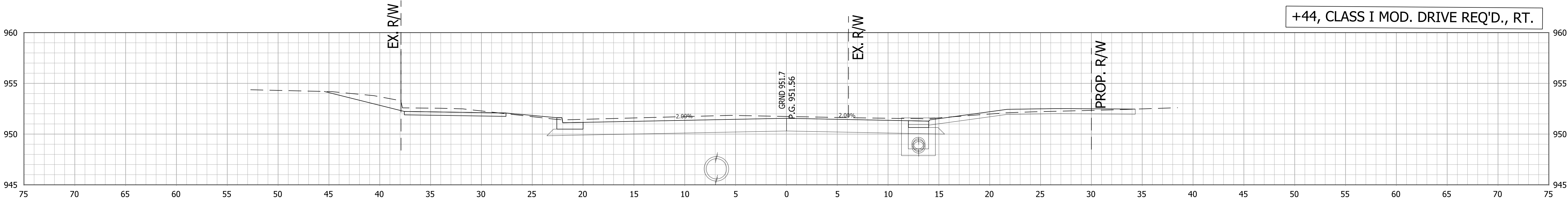
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE			
						1"=5'		.			
						VERTICAL SCALE		DESIGNATION			
		DESIGNED: ____ AGO		DRAWN: ____ JEC		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK		SHEETS	
		CHECKED: ____ DC		CHECKED: ____ WRC				.		106 of 128	
						CONTRACT		PROJECT			
						R-41463		1800256			



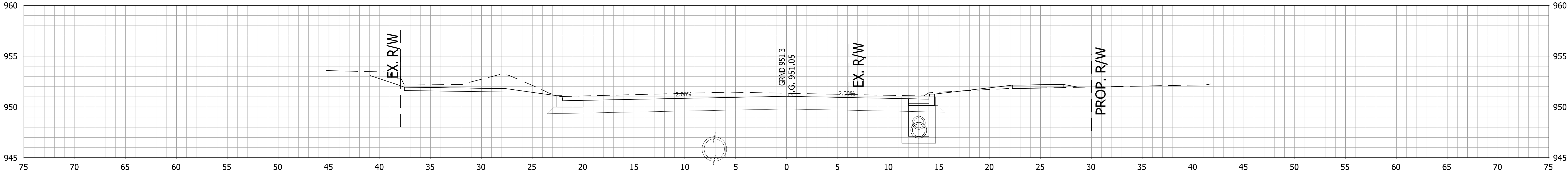
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____	INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1"=5'	BRIDGE FILE	
					VERTICAL SCALE 1"=5'	DESIGNATION 1800256	
			CROSS SECTIONS LINE "PR-A"		SURVEY BOOK .	SHEETS	
		DESIGNED: _____ AGO _____ DRAWN: _____ JEC _____			CONTRACT R-41463	107	of 128
		CHECKED: _____ DC _____ CHECKED: _____ WRC _____			PROJECT 1800256		



26+50



26+44



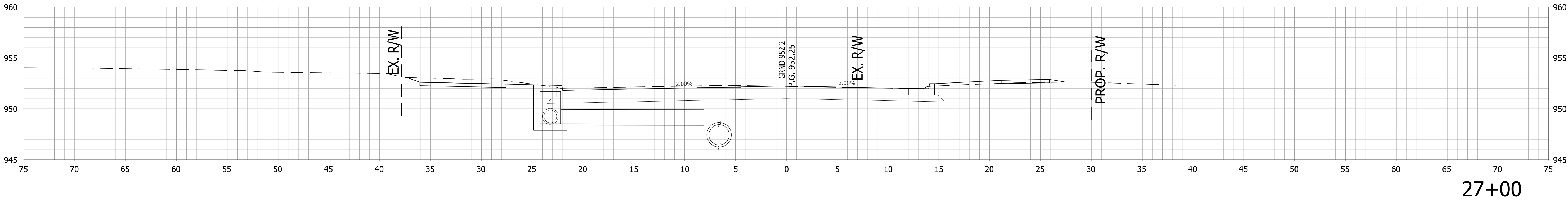
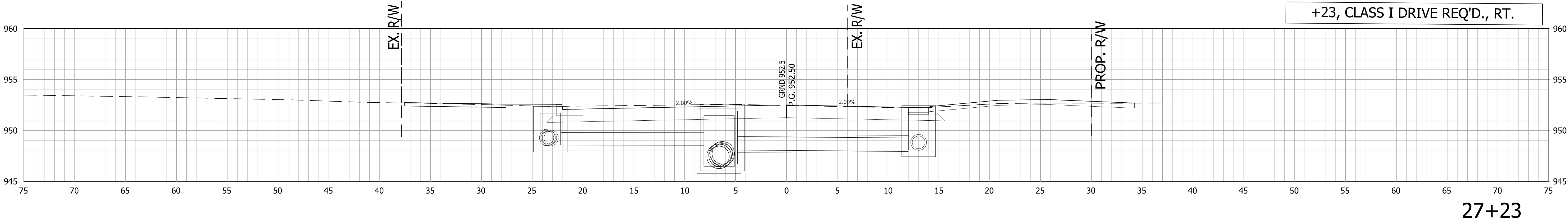
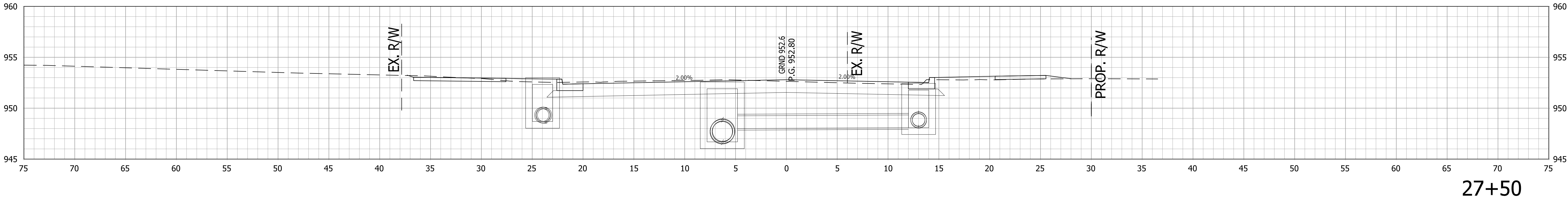
26+00

RECOMMENDED FOR APPROVAL _____	
DESIGN ENGINEER	DATE
DESIGNED: AGO	DRAWN: JEC
CHECKED: DC	CHECKED: WRC

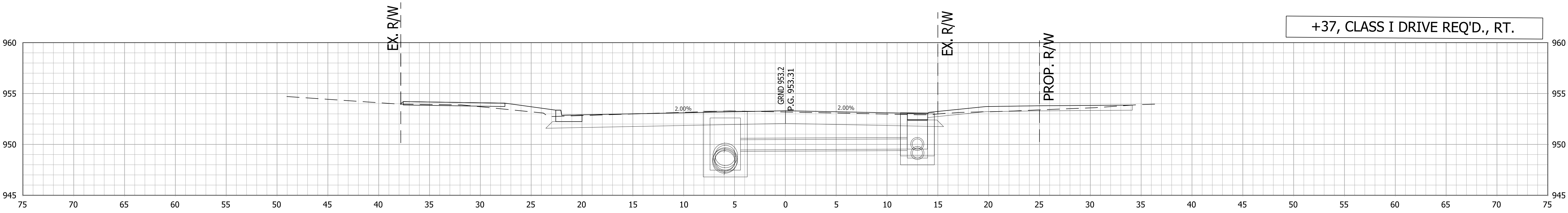
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

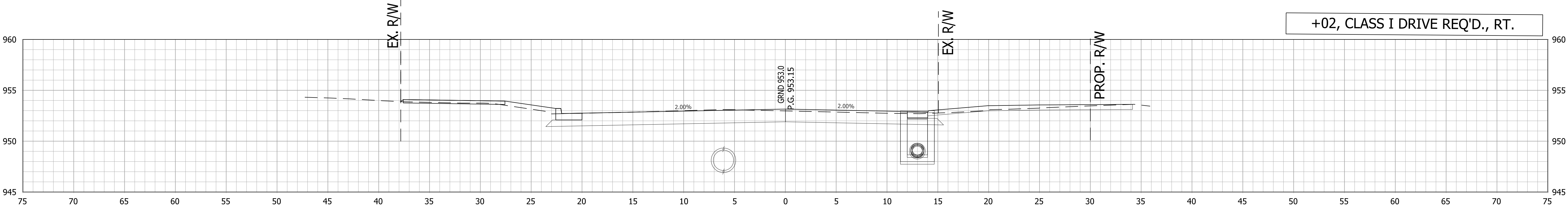
HORIZONTAL SCALE	BRIDGE FILE		
1"=5'	.		
VERTICAL SCALE	DESIGNATION		
1"=5'	1800256		
SURVEY BOOK	SHEETS		
.	108	of	128
CONTRACT	PROJECT		
R-41463	1800256		



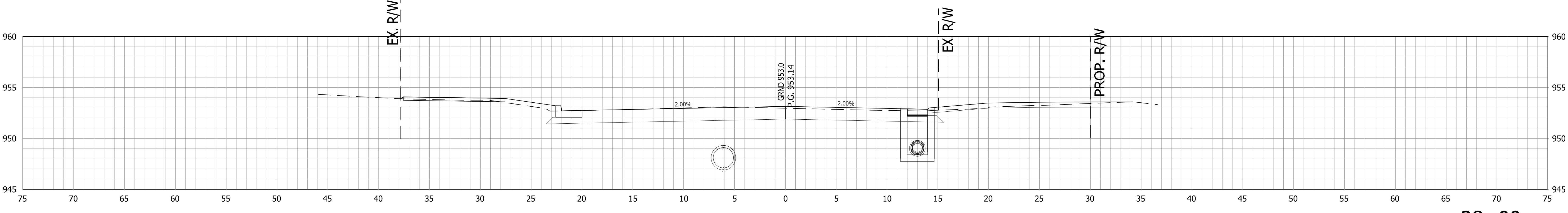
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: _____ AGO _____ DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: _____ DC _____ CHECKED: _____ WRC _____				SURVEY BOOK		SHEETS	
.						109 of 128			
CONTRACT						PROJECT			
				R-41463		1800256			



28+37

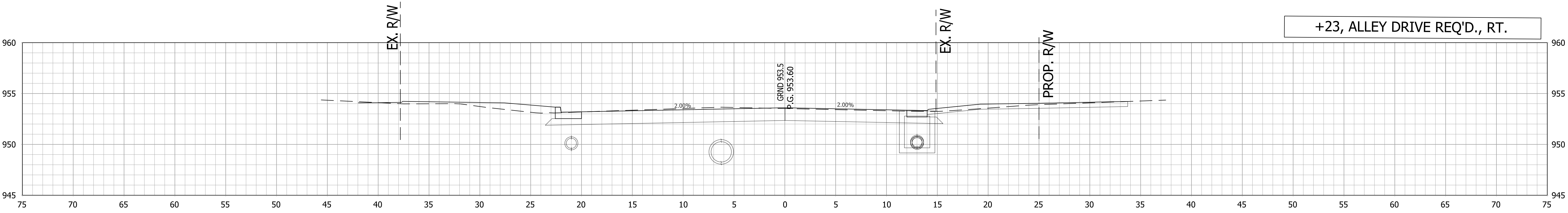


28+02

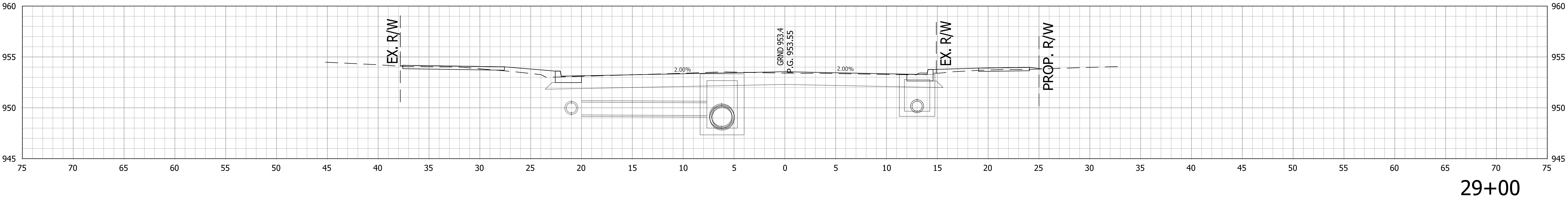


28+00

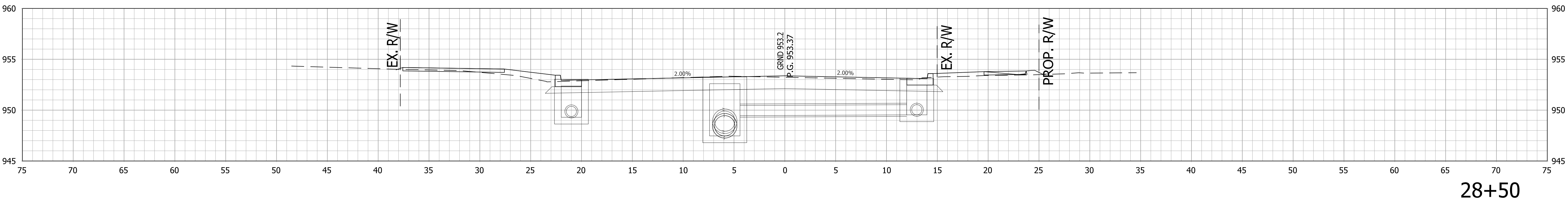
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		VERTICAL SCALE		DESIGNATION		1800256			
		1"=5'		SURVEY BOOK		SHEETS			
		.		110		of	128		
CONTRACT		PROJECT		1800256					
R-41463									



29+23

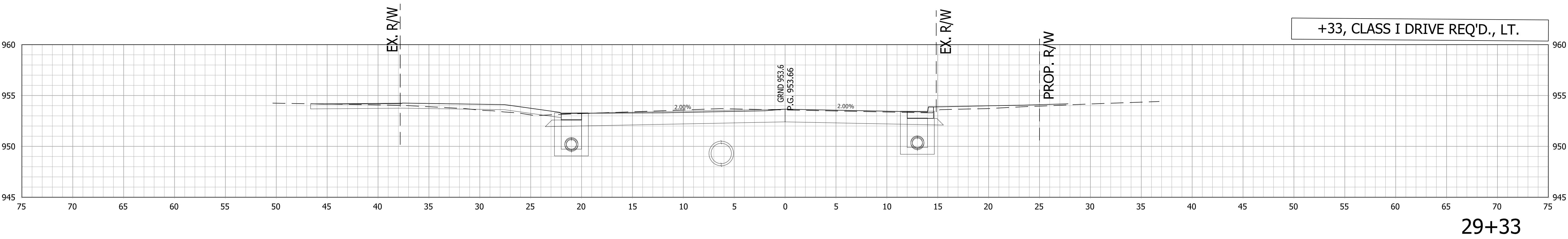
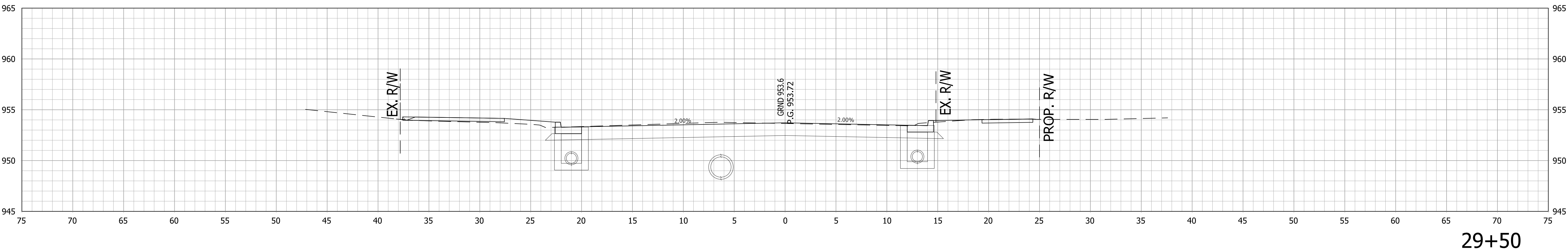
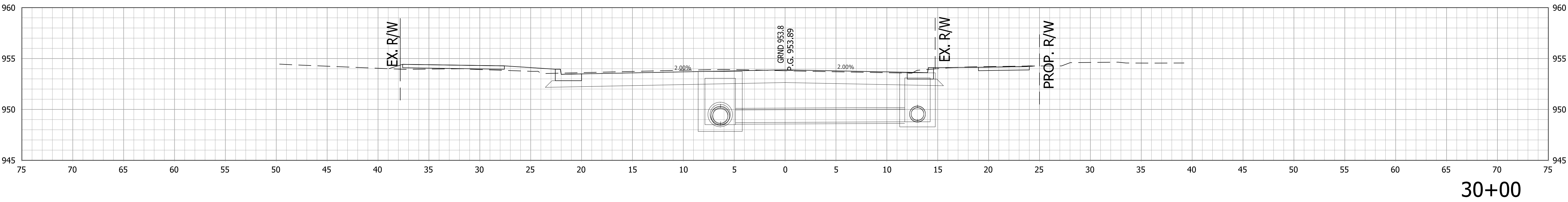


29+00

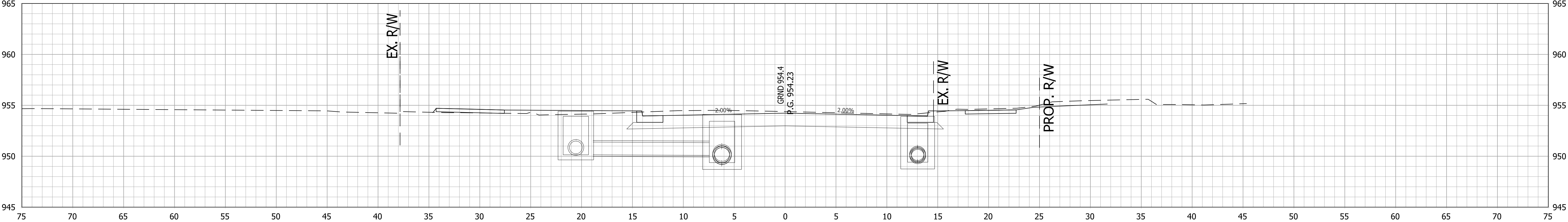


28+50

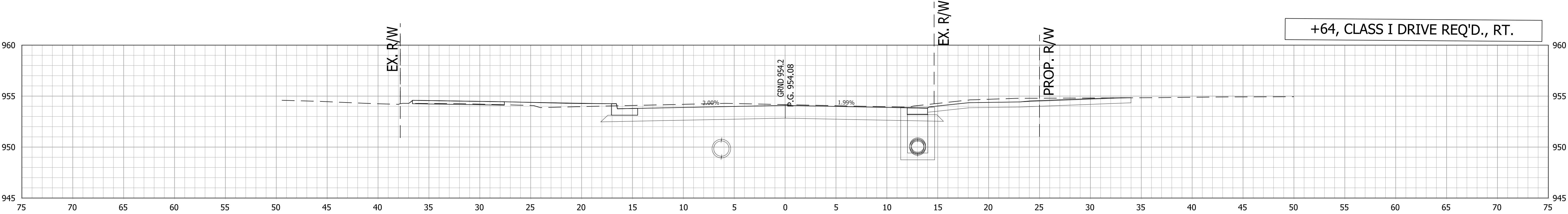
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO DRAWN: ____ JEC		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
						SURVEY BOOK		SHEETS	
.						111 of 128			
CONTRACT						PROJECT			
CHECKED: ____ DC CHECKED: ____ WRC				R-41463		1800256			



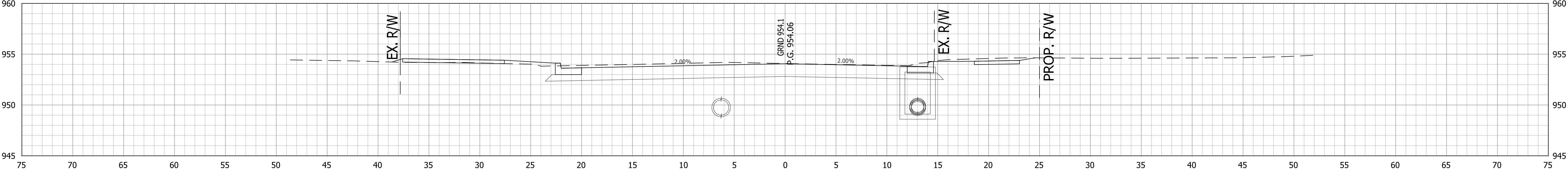
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: _____ AGO _____ DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: _____ DC _____ CHECKED: _____ WRC _____				SURVEY BOOK		SHEETS	
						.		112 of 128	
CONTRACT						PROJECT			
						R-41463		1800256	



31+00



30+64

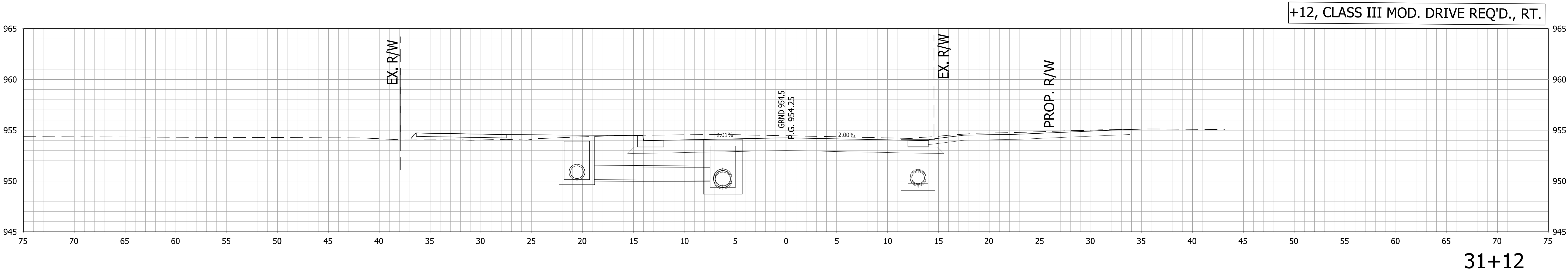
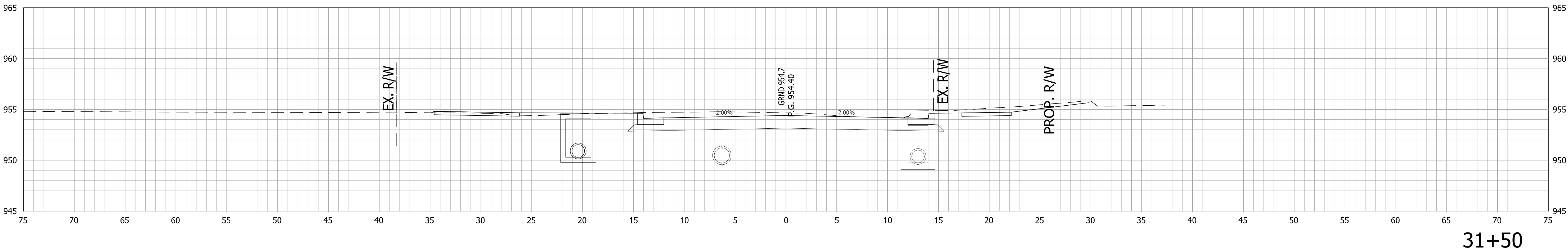
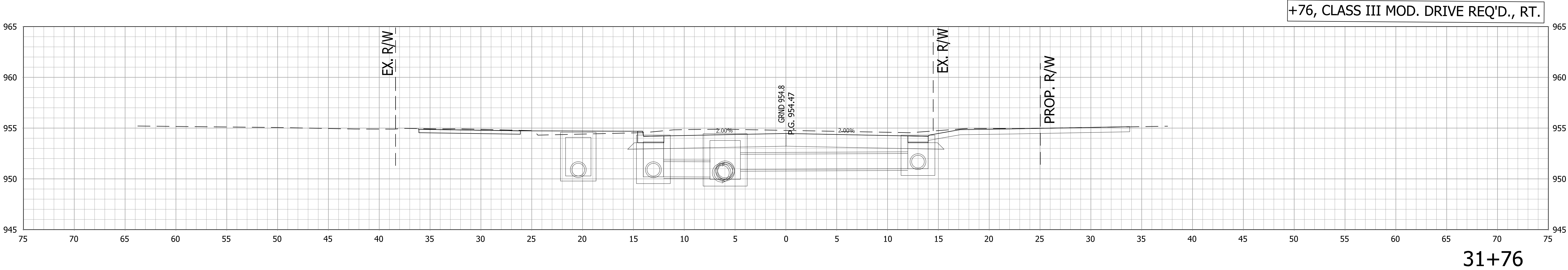


30+50

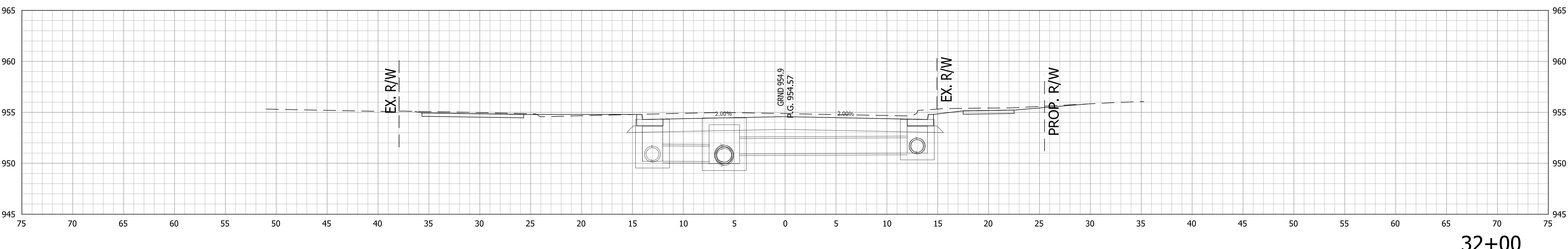
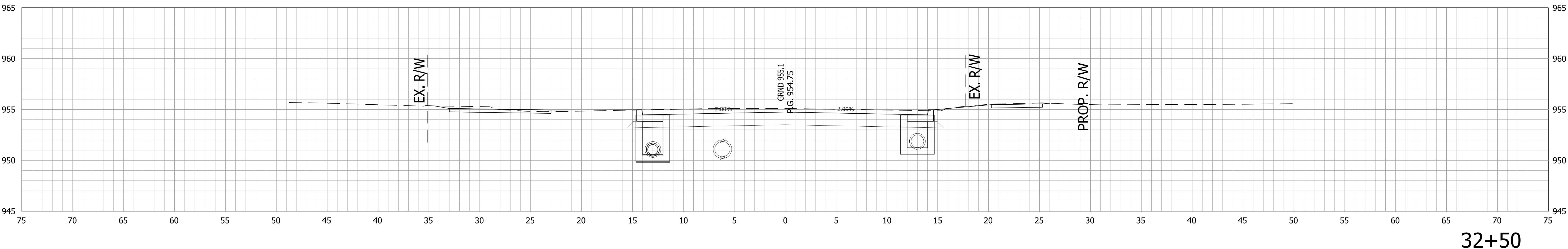
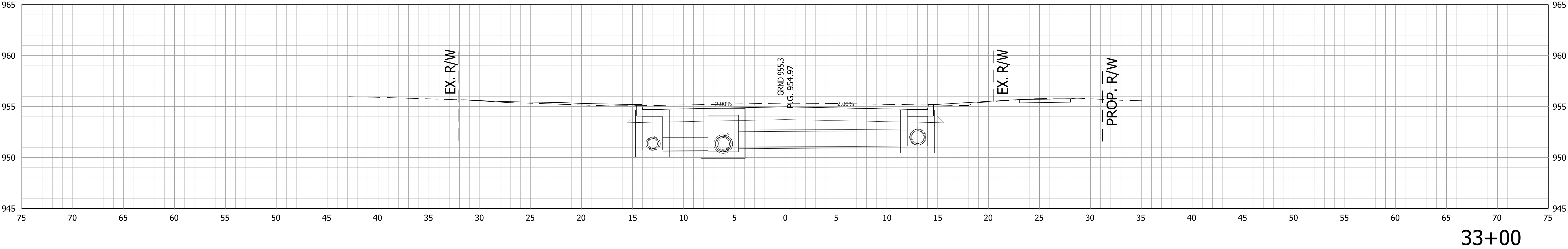
RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE	
DESIGNED: AGO	DRAWN: JEC
CHECKED: DC	CHECKED: WRC

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

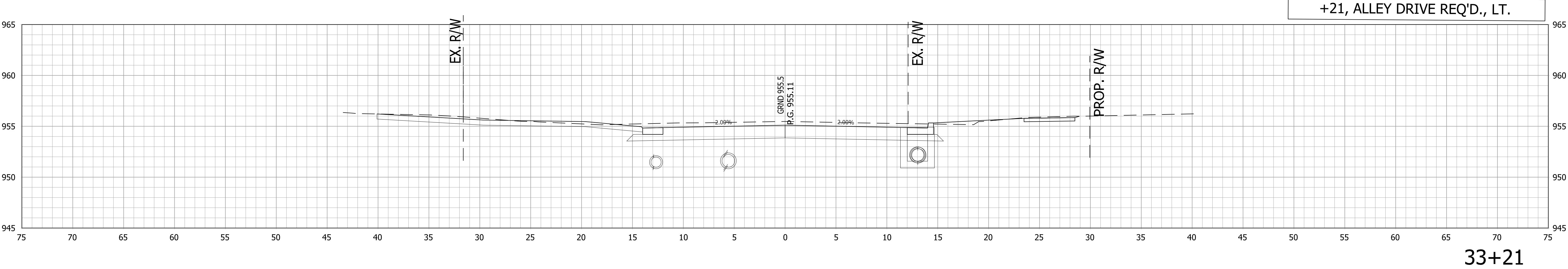
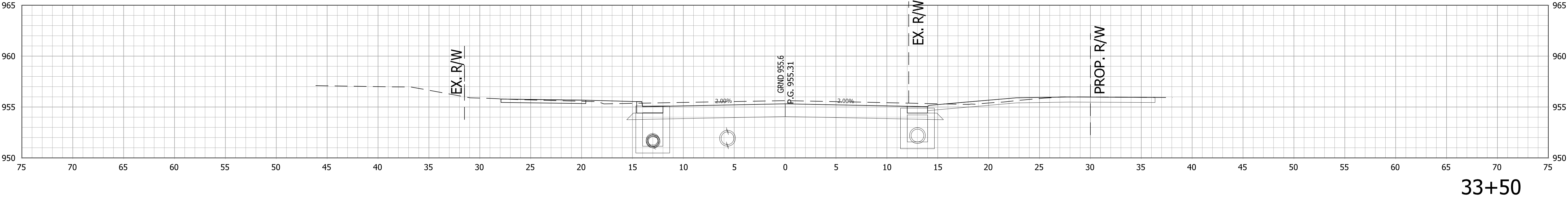
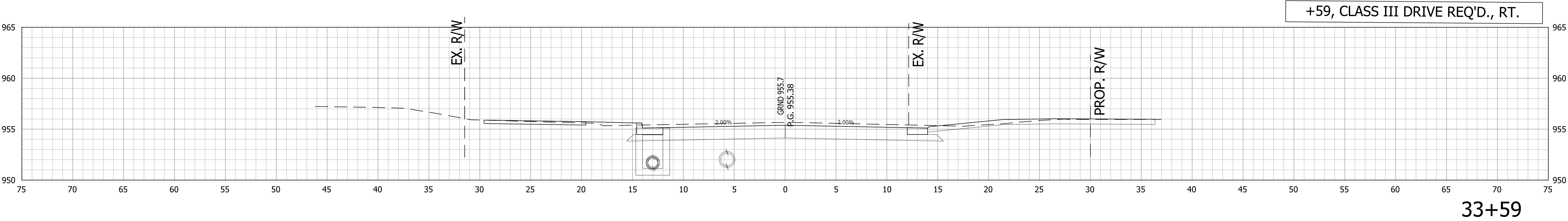
HORIZONTAL SCALE 1"=5'	BRIDGE FILE	
VERTICAL SCALE 1"=5'	DESIGNATION 1800256	
SURVEY BOOK .	113	of 128
CONTRACT R-41463	PROJECT 1800256	



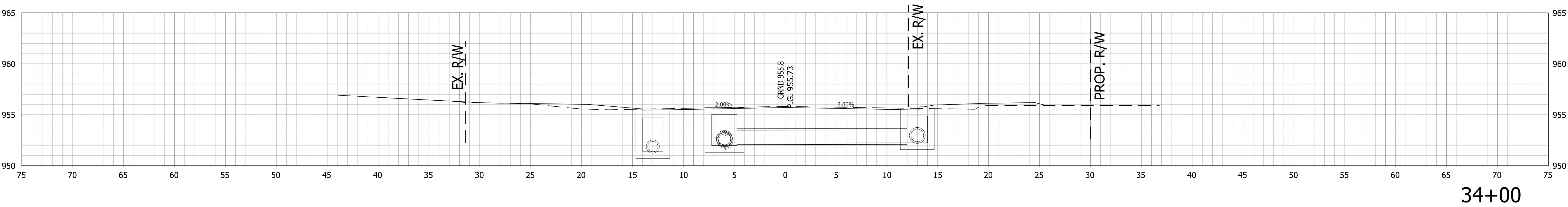
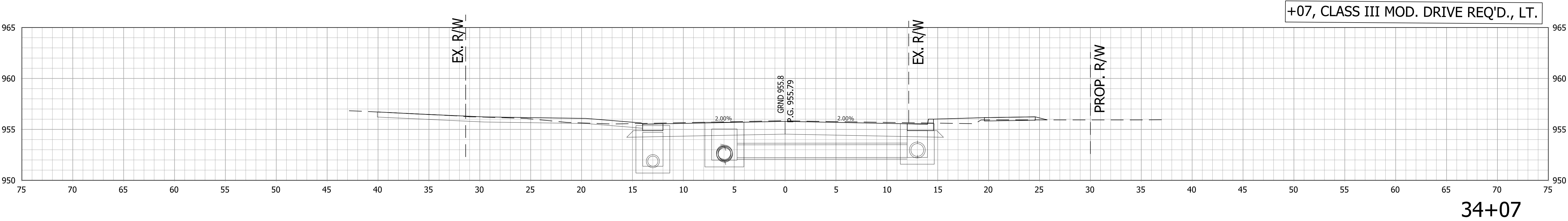
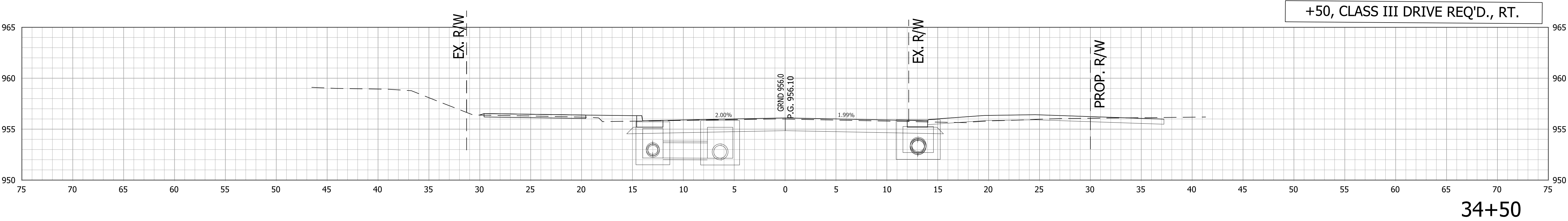
		RECOMMENDED FOR APPROVAL _____		INDIANA DEPARTMENT OF TRANSPORTATION		BRIDGE FILE	
		DESIGN ENGINEER _____ DATE _____				1"=5'	
						VERTICAL SCALE	
						1"=5'	
						DESIGNATION	
						1800256	
						SURVEY BOOK	
						SHEETS	
DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____				114 of 128	
CHECKED: ____ DC _____		CHECKED: ____ WRC _____		CROSS SECTIONS LINE "PR-A"		PROJECT	
						R-41463	
						1800256	



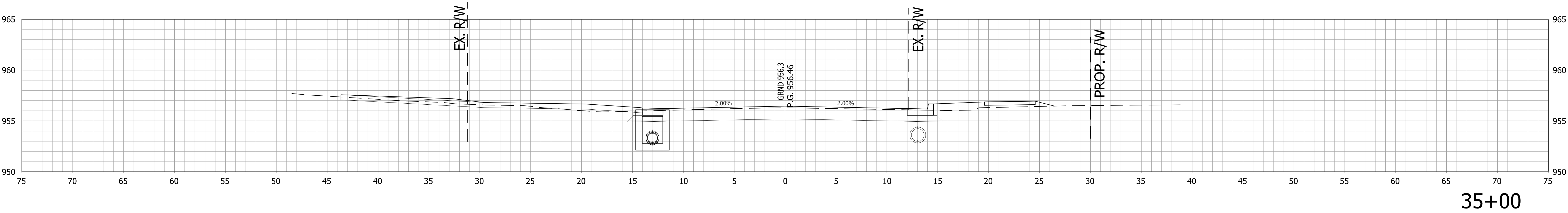
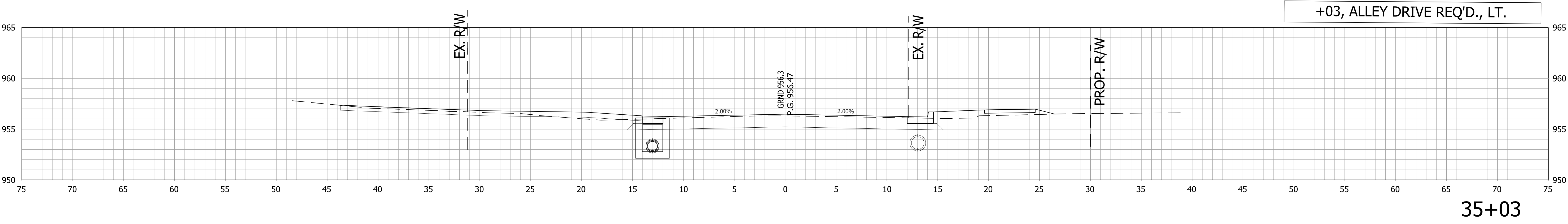
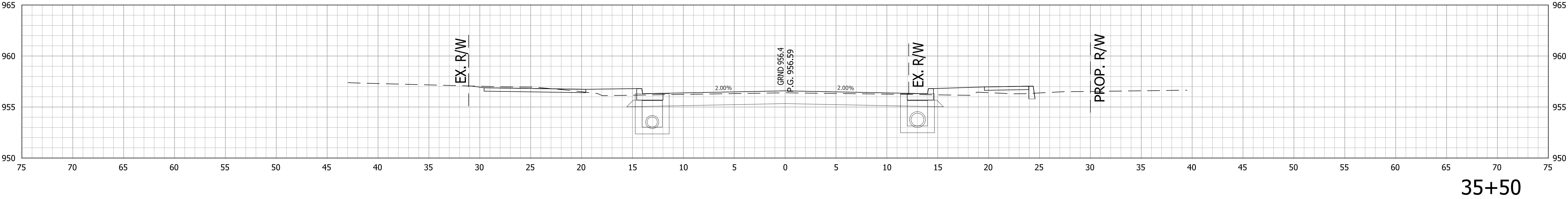
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____		SURVEY BOOK		SHEETS	
						.		115 of 128	
						CONTRACT		PROJECT	
R-41463						1800256			
CROSS SECTIONS LINE "PR-A"									



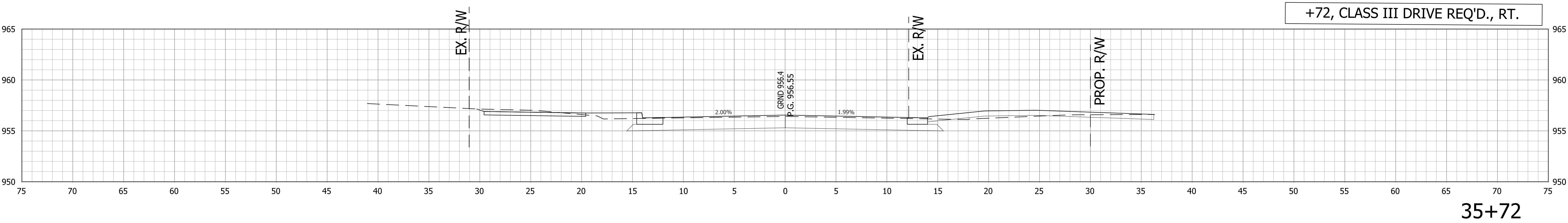
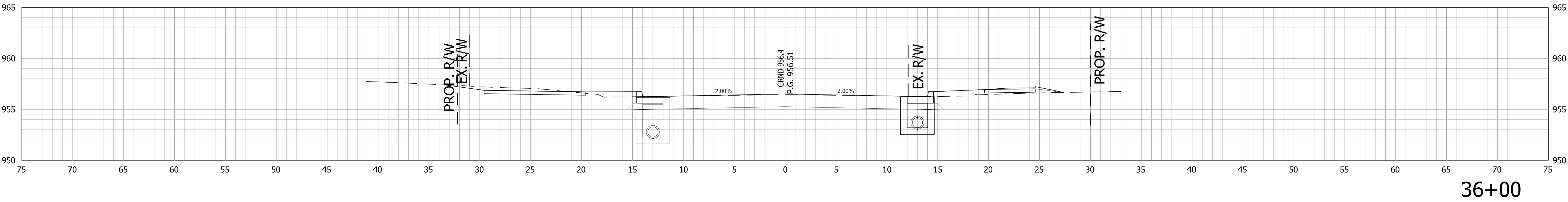
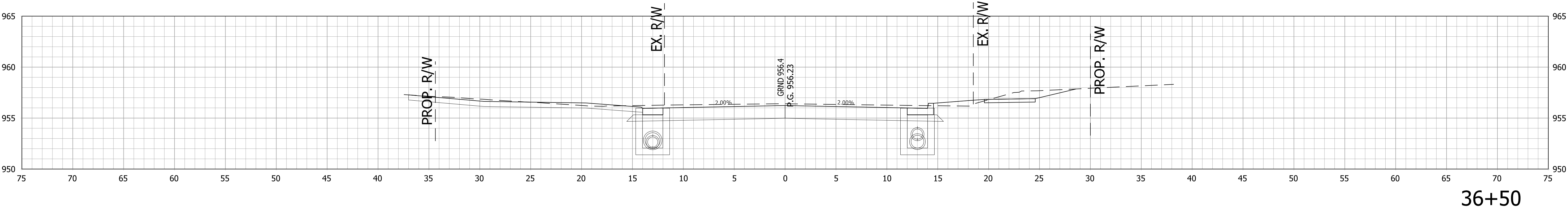
		RECOMMENDED FOR APPROVAL _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
		DESIGN ENGINEER _____ DATE _____				1"=5'			
						VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		CROSS SECTIONS LINE "PR-A"			
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____					



		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO _____ DRAWN: ____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: ____ DC _____ CHECKED: ____ WRC _____				SURVEY BOOK		SHEETS	
						.		117 of 128	
		CONTRACT		PROJECT					
		R-41463		1800256					



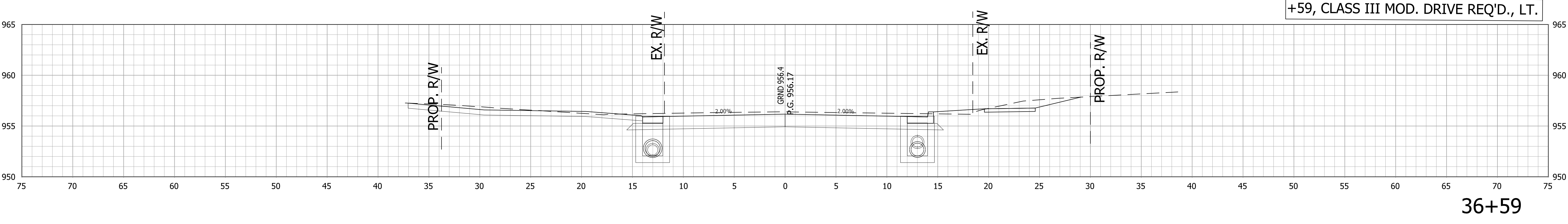
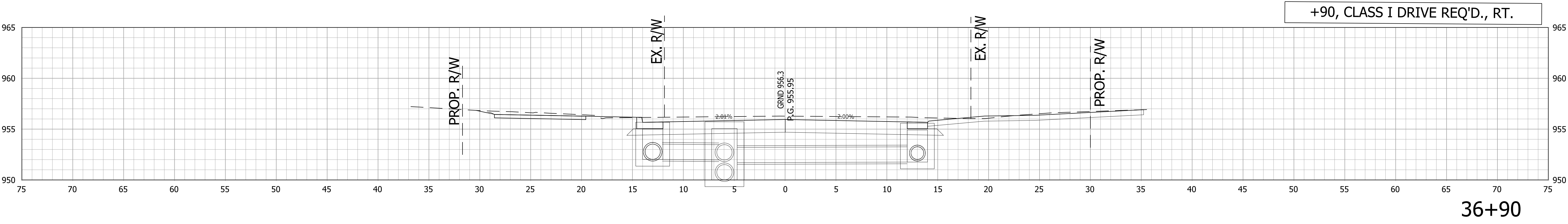
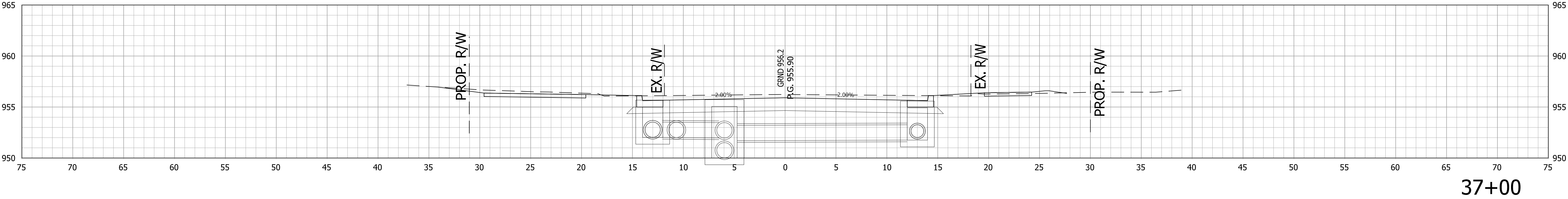
		RECOMMENDED FOR APPROVAL _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1"=5'		BRIDGE FILE .			
		DESIGN ENGINEER _____		DATE _____		VERTICAL SCALE 1"=5'		DESIGNATION 1800256			
		DESIGNED: ____ AGO		DRAWN: ____ JEC		CROSS SECTIONS LINE "PR-A"		SURVEY BOOK .		SHEETS 118 of 128	
		CHECKED: ____ DC		CHECKED: ____ WRC				CONTRACT R-41463		PROJECT 1800256	



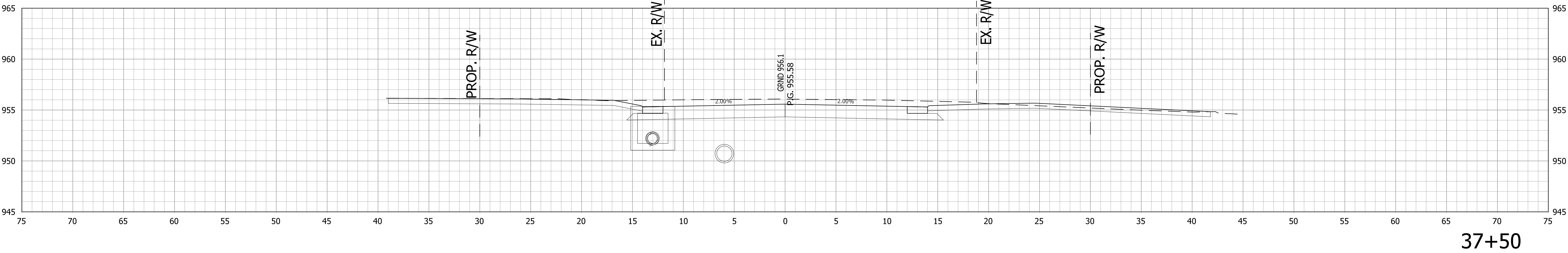
RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____	
DESIGNED: _____ AGO _____	DRAWN: _____ JEC _____
CHECKED: _____ DC _____	CHECKED: _____ WRC _____

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

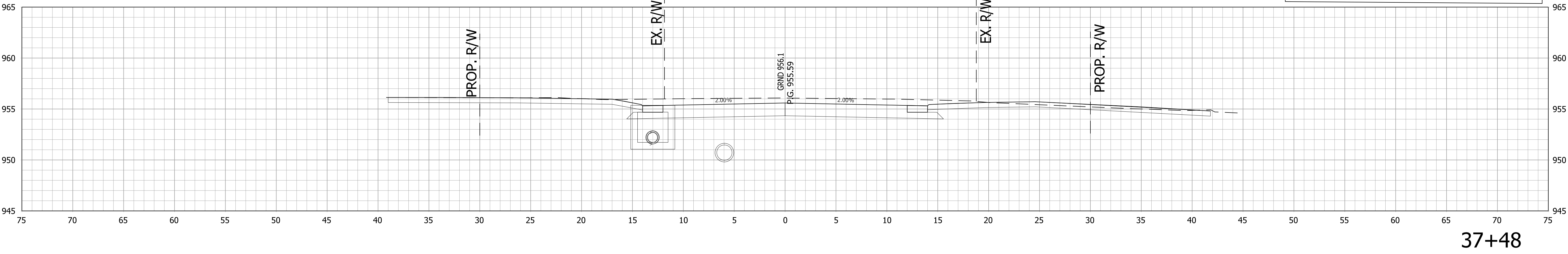
HORIZONTAL SCALE 1"=5'	BRIDGE FILE	
VERTICAL SCALE 1"=5'	DESIGNATION 1800256	
SURVEY BOOK .	119	of 128
CONTRACT R-41463	PROJECT 1800256	



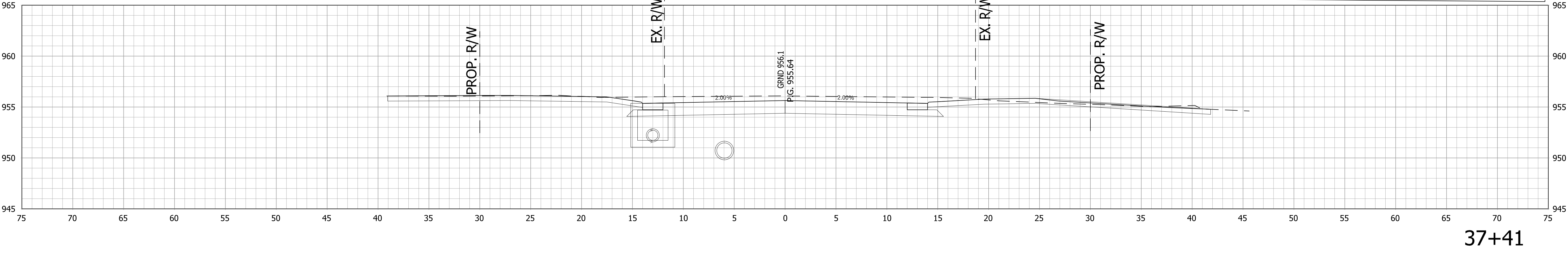
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO _____ DRAWN: ____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: ____ DC _____ CHECKED: ____ WRC _____				SURVEY BOOK		SHEETS	
						.		120 of 128	
				CONTRACT		PROJECT			
		R-41463		1800256					



+48, CLASS III DRIVE REQ'D., RT.



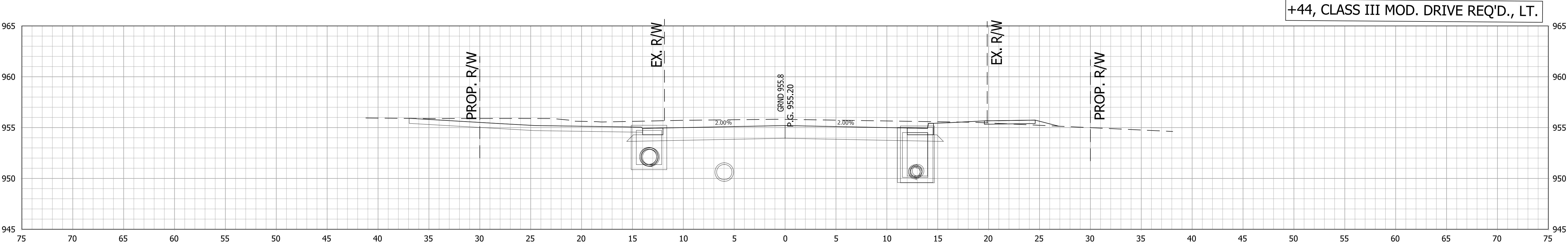
+41, CLASS III MOD. DRIVE REQ'D., LT.



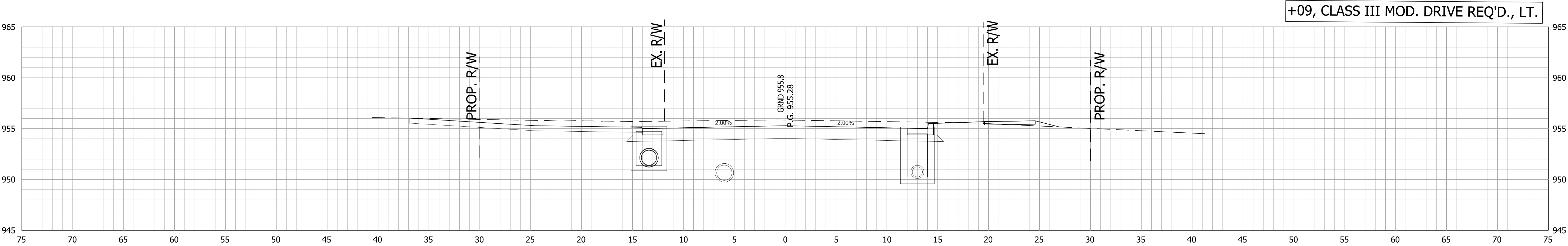
RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____ DATE _____	
DESIGNED: _____ AGO _____	DRAWN: _____ JEC _____		
CHECKED: _____ DC _____	CHECKED: _____ WRC _____		

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

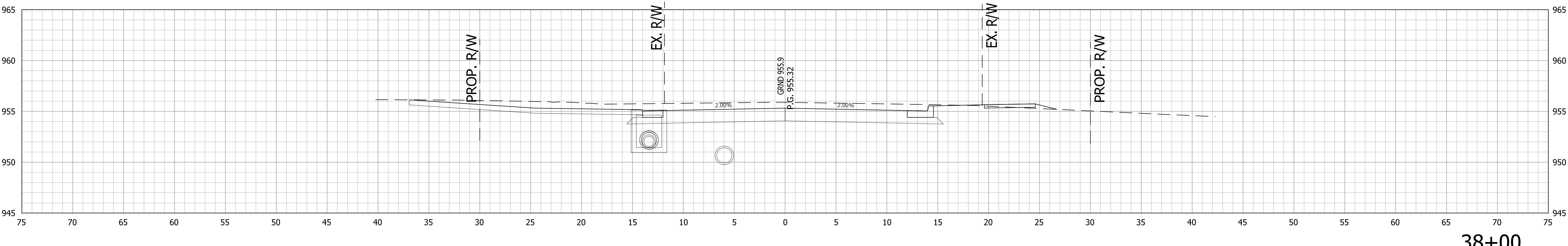
HORIZONTAL SCALE 1"=5'		BRIDGE FILE	
VERTICAL SCALE 1"=5'		DESIGNATION 1800256	
SURVEY BOOK		SHEETS	
CONTRACT R-41463		121 of 128	PROJECT 1800256



38+44

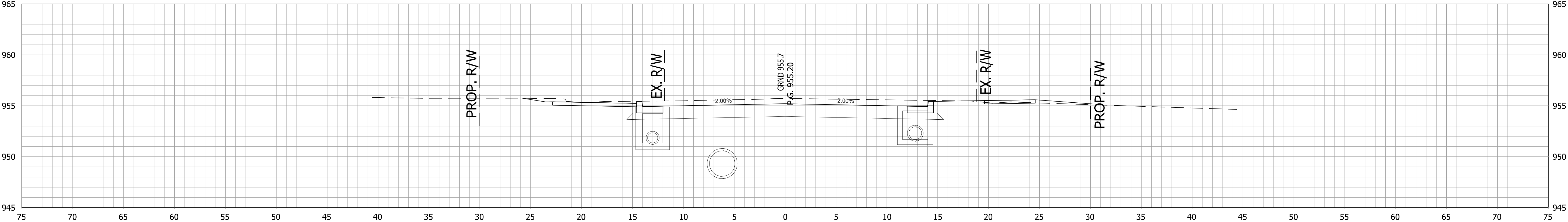


38+09

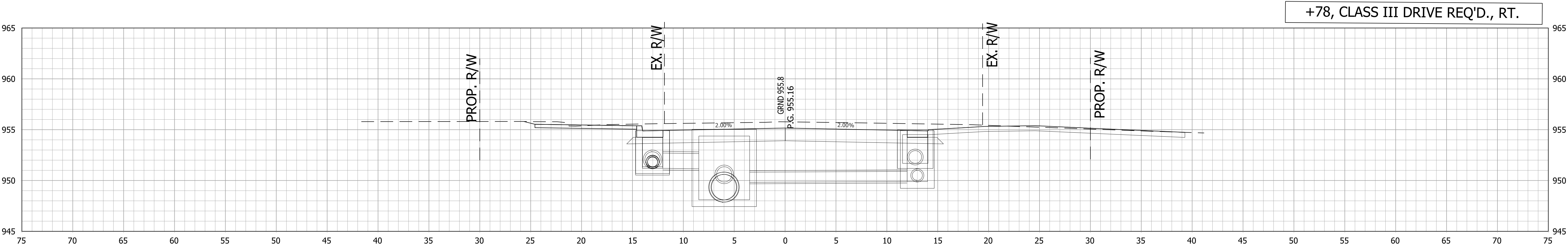


38+00

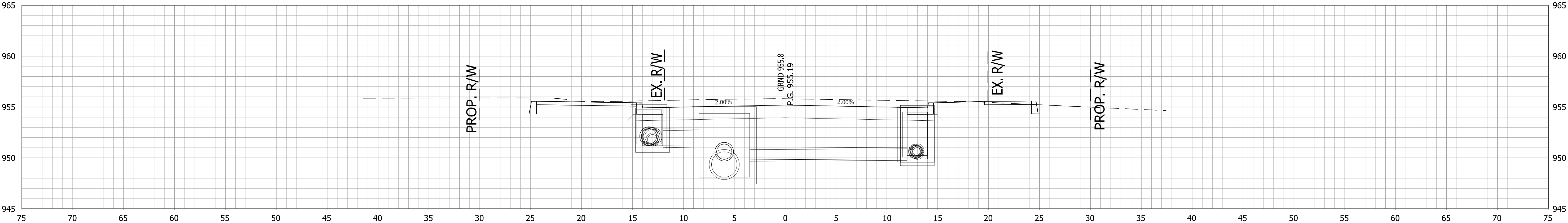
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: ____ DC _____		CHECKED: ____ WRC _____		SURVEY BOOK		SHEETS	
.						122 of 128			
				CONTRACT		PROJECT			
				R-41463		1800256			



39+00



38+78



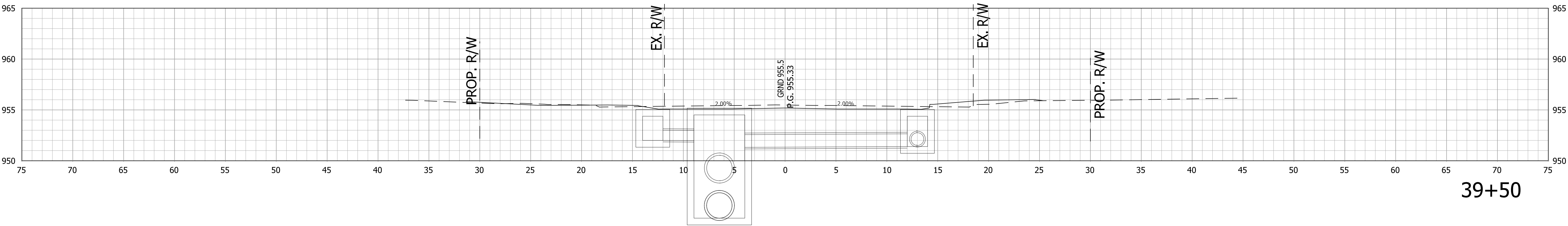
38+50

RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____			
CHECKED: _____ DC _____		CHECKED: _____ WRC _____			

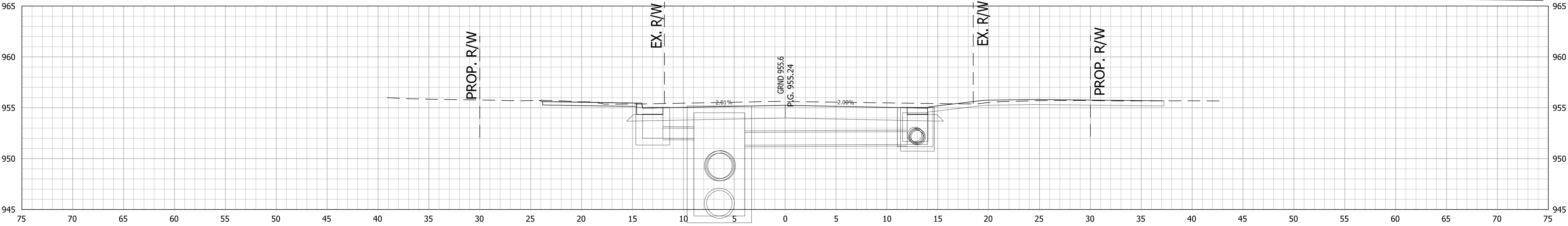
INDIANA
DEPARTMENT OF TRANSPORTATION

CROSS SECTIONS
LINE "PR-A"

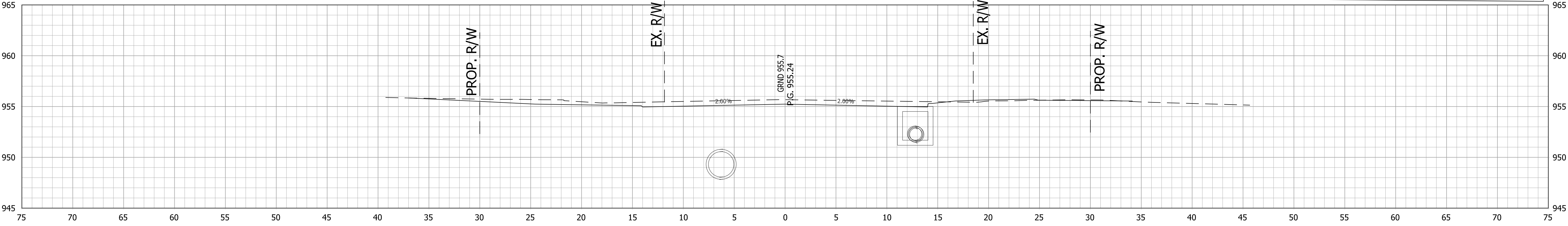
HORIZONTAL SCALE		BRIDGE FILE	
1"=5'			
VERTICAL SCALE		DESIGNATION	
1"=5'		1800256	
SURVEY BOOK		SHEETS	
		123 of 128	
CONTRACT		PROJECT	
R-41463		1800256	



+25, CLASS I MOD. DRIVE REQ'D., RT.



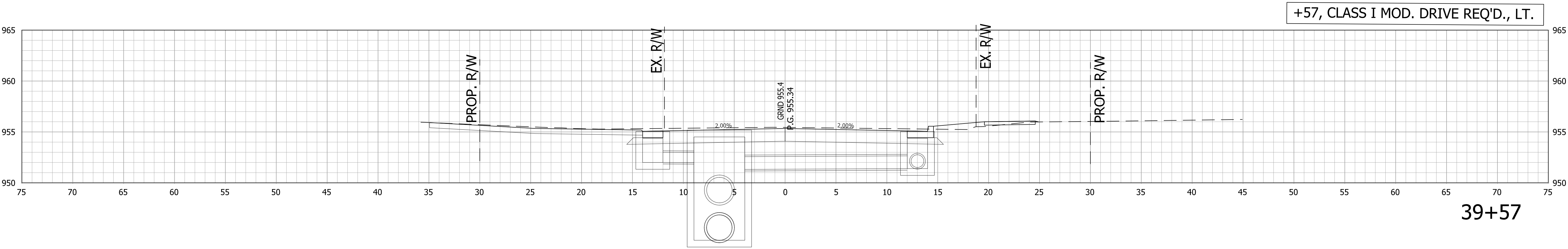
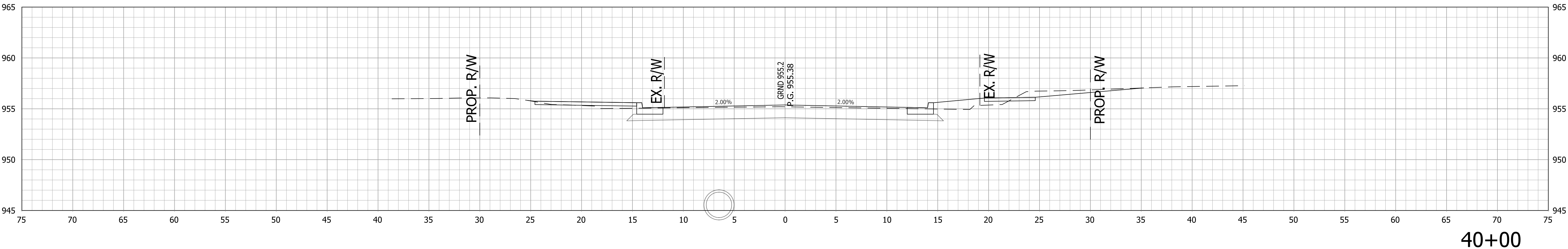
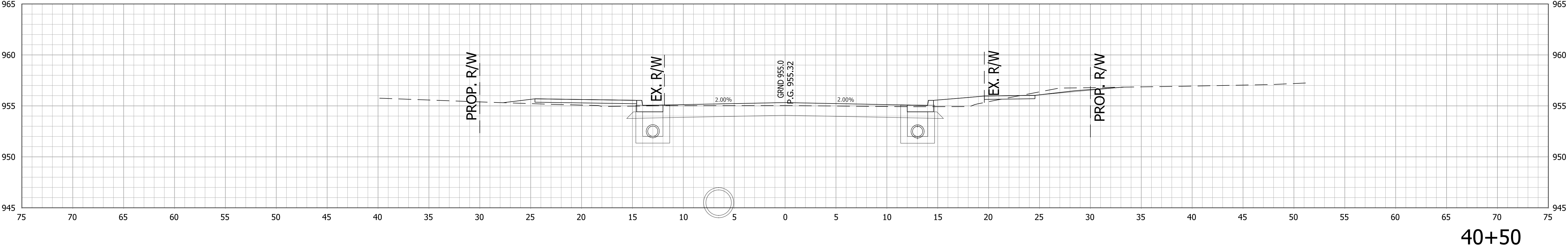
+15, CLASS III MOD. DRIVE REQ'D., LT.



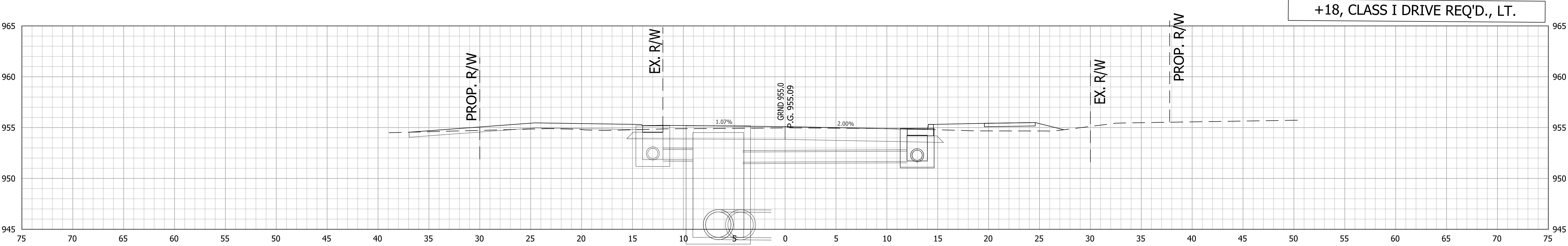
RECOMMENDED FOR APPROVAL _____	
DESIGNED: _____	DRAWN: _____
CHECKED: _____	CHECKED: _____

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

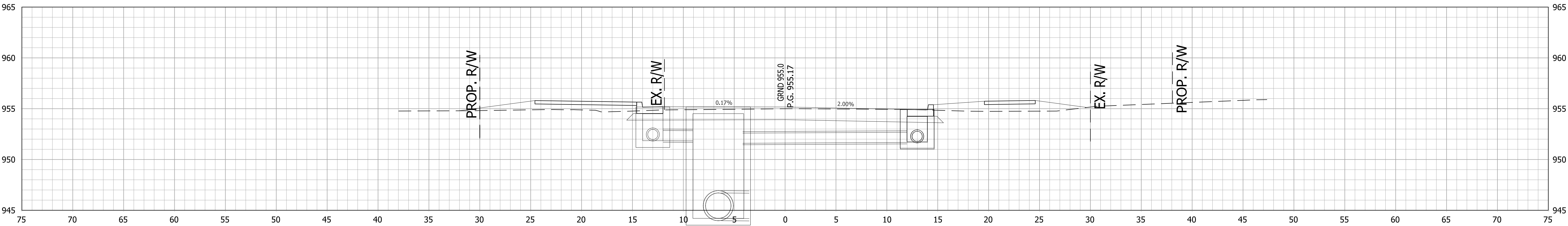
HORIZONTAL SCALE 1"=5'	BRIDGE FILE .
VERTICAL SCALE 1"=5'	DESIGNATION 1800256
SURVEY BOOK .	SHEETS 124 of 128
CONTRACT R-41463	PROJECT 1800256



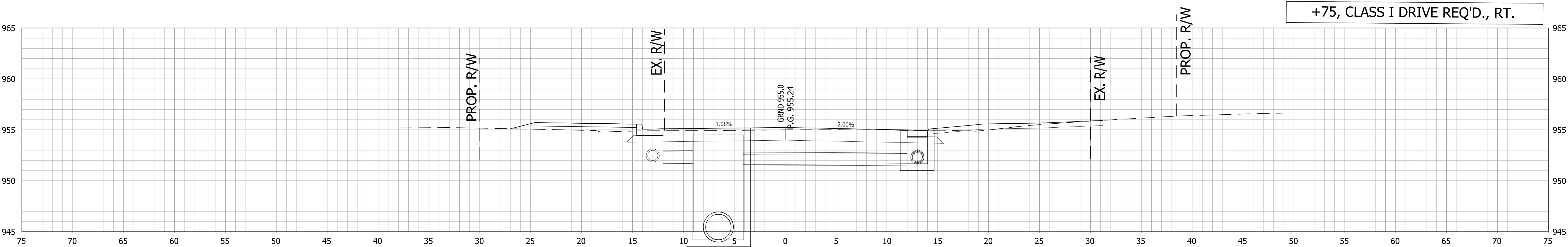
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1"=5'		.	
		DESIGNED: ____ AGO _____		DRAWN: ____ JEC _____		VERTICAL SCALE		DESIGNATION	
						1"=5'		1800256	
		CHECKED: ____ DC _____		CHECKED: ____ WRC _____		SURVEY BOOK		SHEETS	
						.		125 of 128	
						CONTRACT		PROJECT	
R-41463						1800256			



41+18

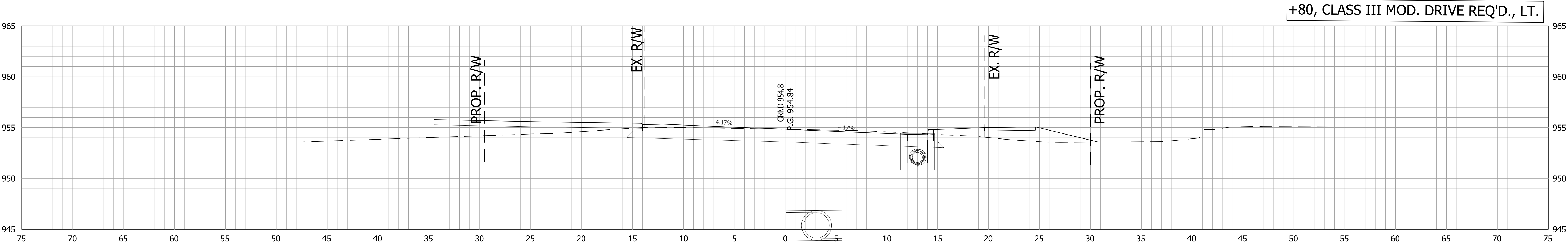


41+00

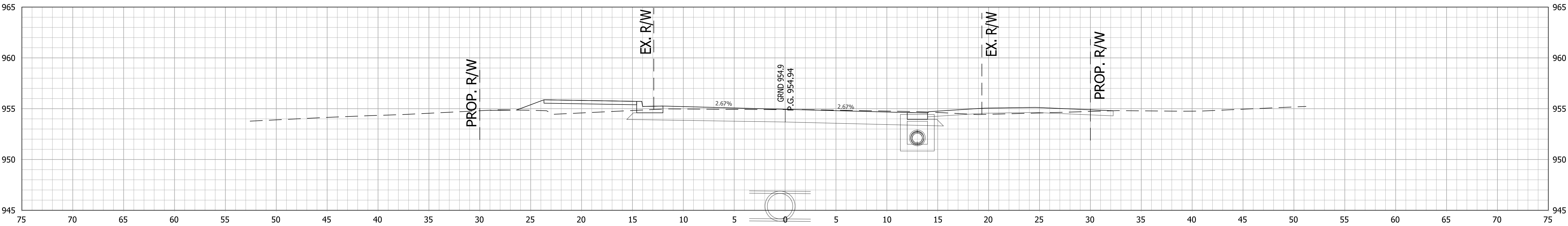


40+75

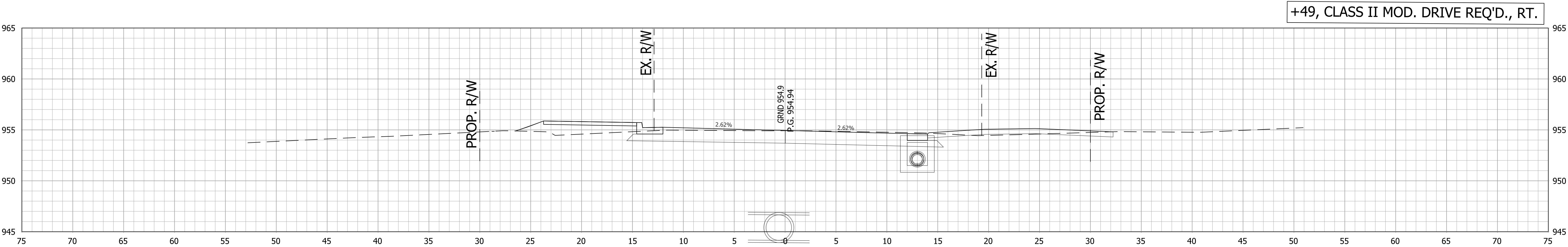
		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE					
						1"=5'		.					
		DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____		VERTICAL SCALE		DESIGNATION					
		CHECKED: _____ DC _____		CHECKED: _____ WRC _____		1"=5'		1800256					
						SURVEY BOOK		SHEETS					
CROSS SECTIONS LINE "PR-A"								126 of 128					
						CONTRACT		PROJECT					
						R-41463		1800256					



41+80



41+50

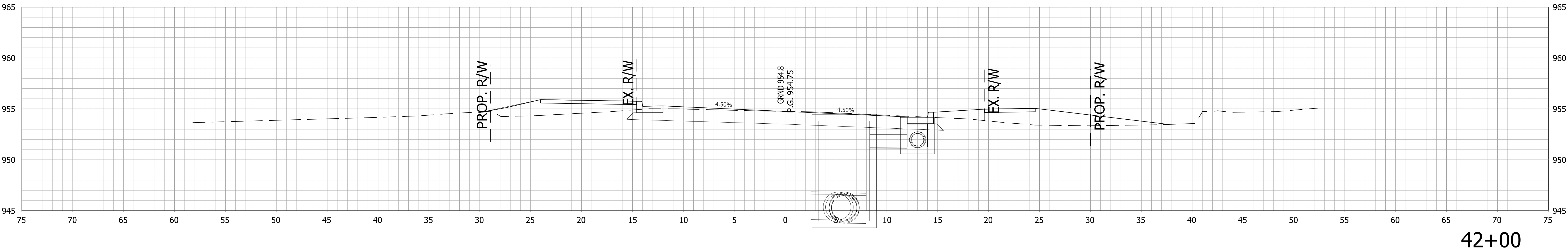
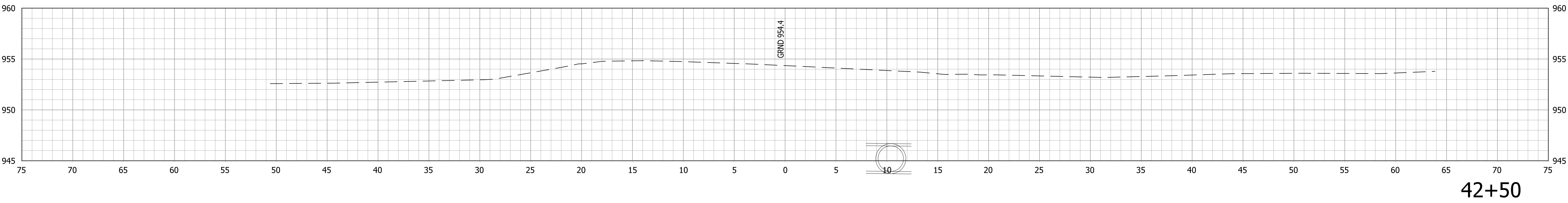
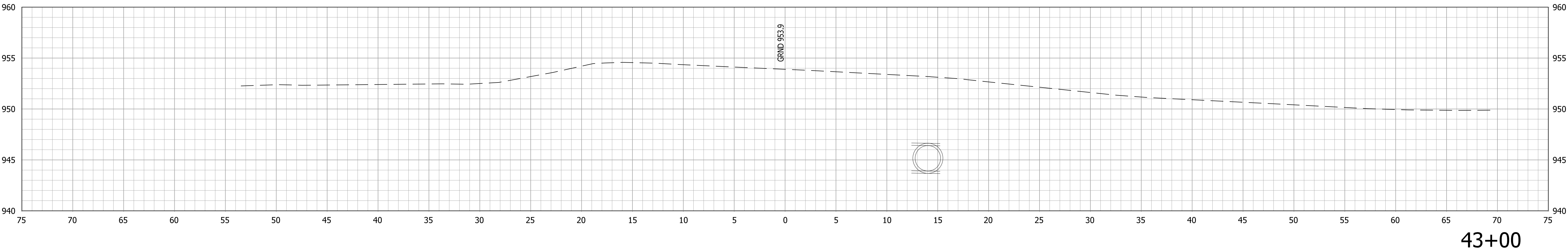


41+49

RECOMMENDED FOR APPROVAL _____		DESIGN ENGINEER _____		DATE _____	
DESIGNED: _____ AGO _____		DRAWN: _____ JEC _____			
CHECKED: _____ DC _____		CHECKED: _____ WRC _____			

INDIANA DEPARTMENT OF TRANSPORTATION	
CROSS SECTIONS LINE "PR-A"	

HORIZONTAL SCALE 1"=5'	BRIDGE FILE	
VERTICAL SCALE 1"=5'	DESIGNATION 1800256	
SURVEY BOOK .	127	of 128
CONTRACT R-41463	PROJECT 1800256	



		RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE _____		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE			
						1"=5'		.			
		DESIGNED: ____ AGO _____ DRAWN: ____ JEC _____		CROSS SECTIONS LINE "PR-A"		VERTICAL SCALE		DESIGNATION			
						1"=5'		1800256			
		CHECKED: ____ DC _____ CHECKED: ____ WRC _____				SURVEY BOOK		SHEETS			
						.		128 of 128			
CONTRACT						PROJECT					
				R-41463		1800256					