

PROJECT	DESIGNATION NO.
CONTRACT	

TOWN OF MILFORD

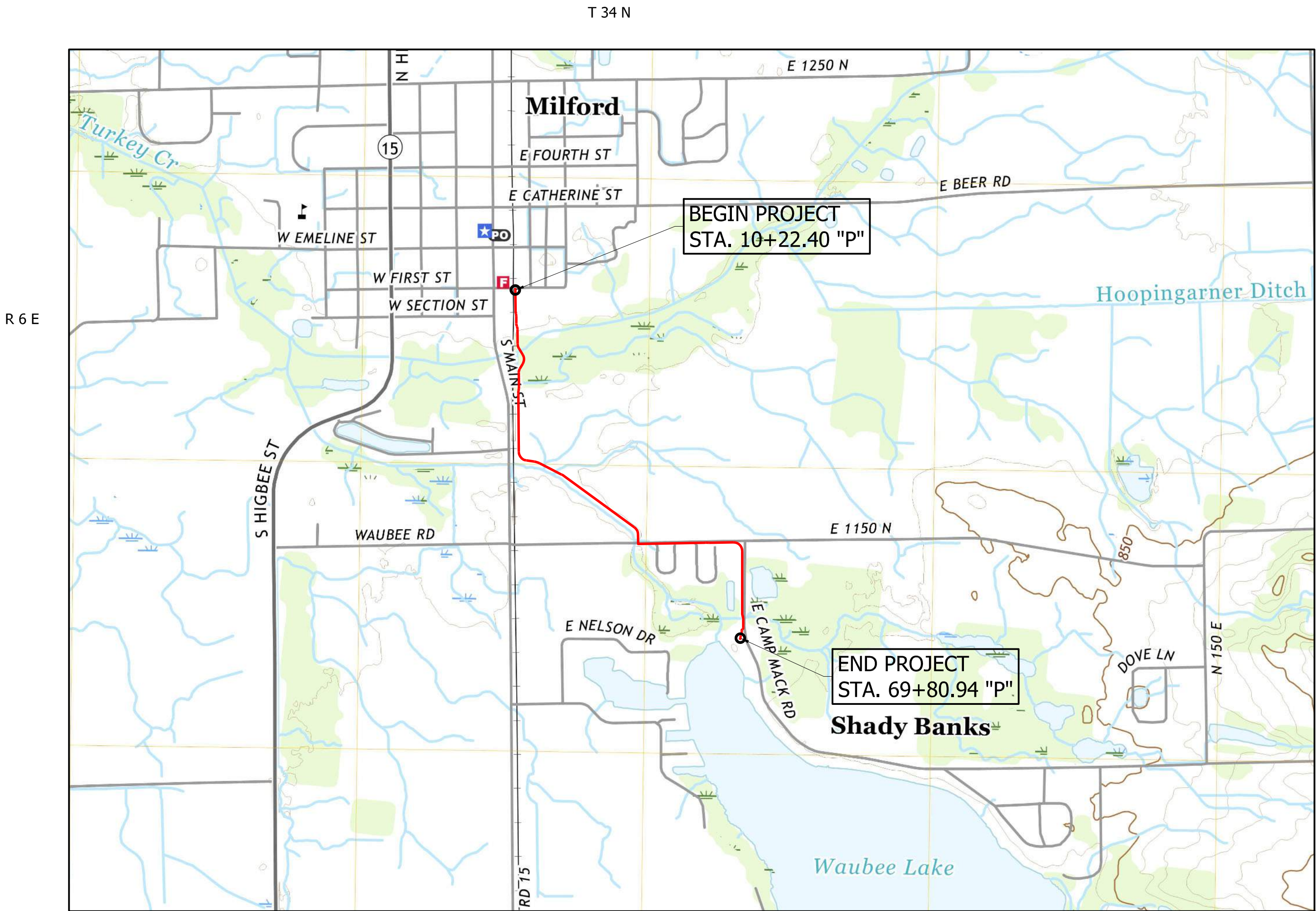
TOWN COUNCIL



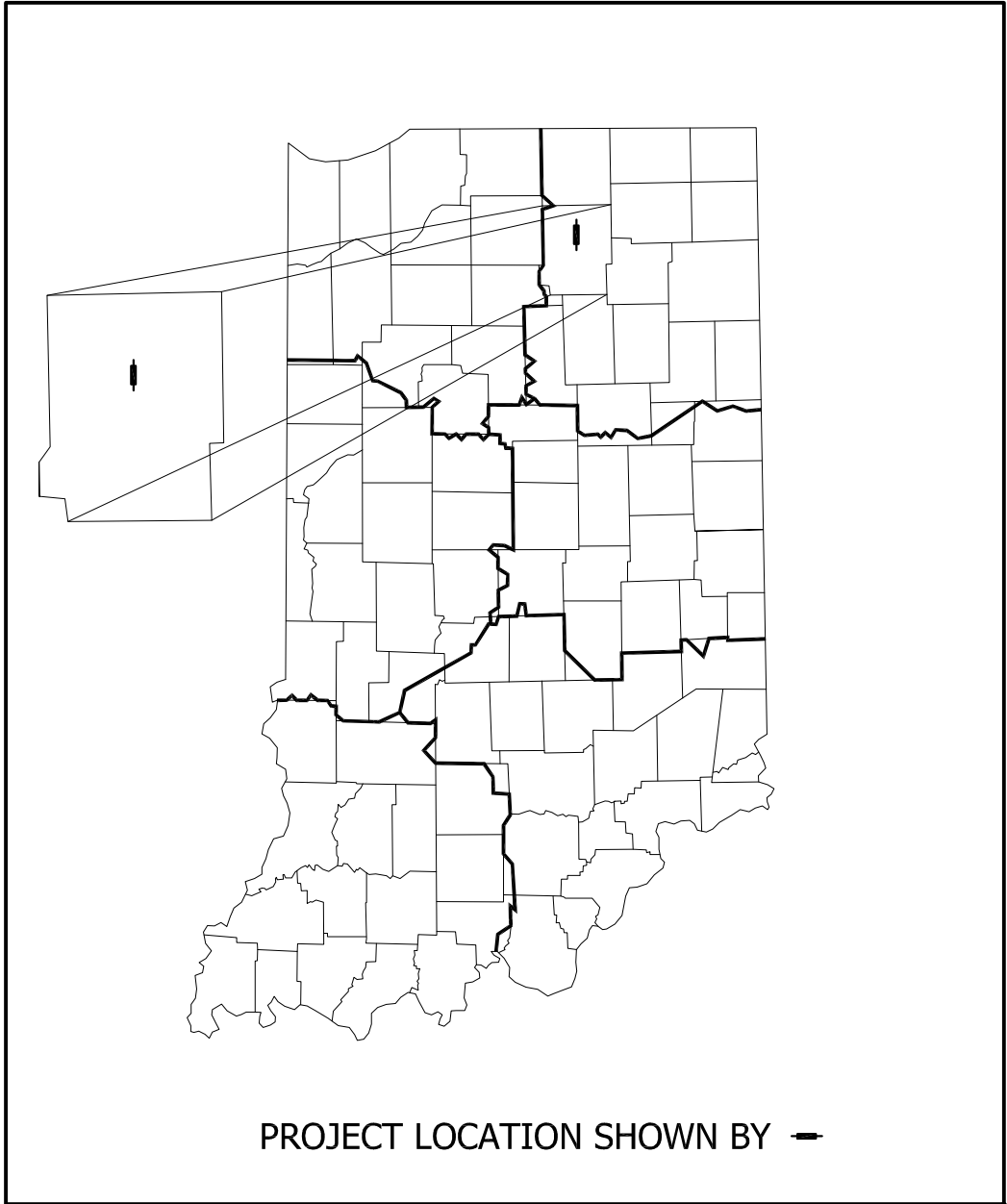
PATH PLANS

MILFORD TRAIL FROM E 1ST ST. TO WAUBEE LAKE PARK

Section 9, T-34-N, R-6-E in Van Buren Township, Kosciusko County, IN
Section 16, T-34-N, R-6-E in Van Buren Township, Kosciusko County, IN
Section 17, T-34-N, R-6-E in Van Buren Township, Kosciusko County, IN



LOCATION MAP



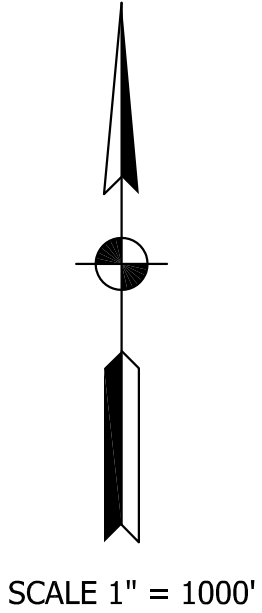
PROJECT LOCATION SHOWN BY —

LATITUDE 41° 24' 24.14" N LONGITUDE 85° 50' 42.25" W

GROSS LENGTH: 1.132 MILES
NET LENGTH: 1.132 MILES
MAX. GRADE: 4.85%

HUC: 04050001200030

CULVERT ASSETS	
DESIGNATION NO.	CULVERT ASSET I.D.
	-
	-
	-



PFC - 05/03/2024

[INDIANA DEPARTMENT OF TRANSPORTATION
STANDARD SPECIFICATIONS DATED 2022
TO BE USED WITH THESE PLANS]



PLANS PREPARED BY:	USI Consultants, Inc.	317-544-4996
		PHONE NUMBER
CERTIFIED BY:	DATE	
APPROVED FOR LETTING:	DATE	
	INDIANA DEPARTMENT OF TRANSPORTATION	

	DESIGNATION NO.
	SHEETS
	1 of
CONTRACT	PROJECT NO.

UTILITIES

AT&T

110 N Main St
Culver, IN 46511
(574) 842-8830
Dean Norwich (JMC Engineer)

NIPSCO GAS

801 E 86th Ave
Merrillville, IN 46410
(219) 647-6260
Dean Garrett (dgarrett@nisource.com)
Wade Craver (wcraver@nisource.com)

BRIGHTSPEED

248 W Monroe St
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Max Downey
(maxwell.k.downey@brightspeed.com)

MEDIACOM

631 N Main St
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(574) 244-2056
Jason Pogar (jpogar@mediacomcc.com)

MILFORD

121 S Main St
Milford, IN 46542
(574) 658-4614
Steven Marquart (CFN Engineer)

NEW PARIS TELEPHONE

19066 E Market St
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(574) 831-7170
Rob Smith (rob.smith@nptel.com)

NIPSCO ELECTRIC

801 E 86th Ave
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19066 E Market St
New Paris, IN 46553
(574) 831-7170
Rob Smith (rob.smitch@nptel.com)

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Nathan Beasley (nbeasley@nisource.com)

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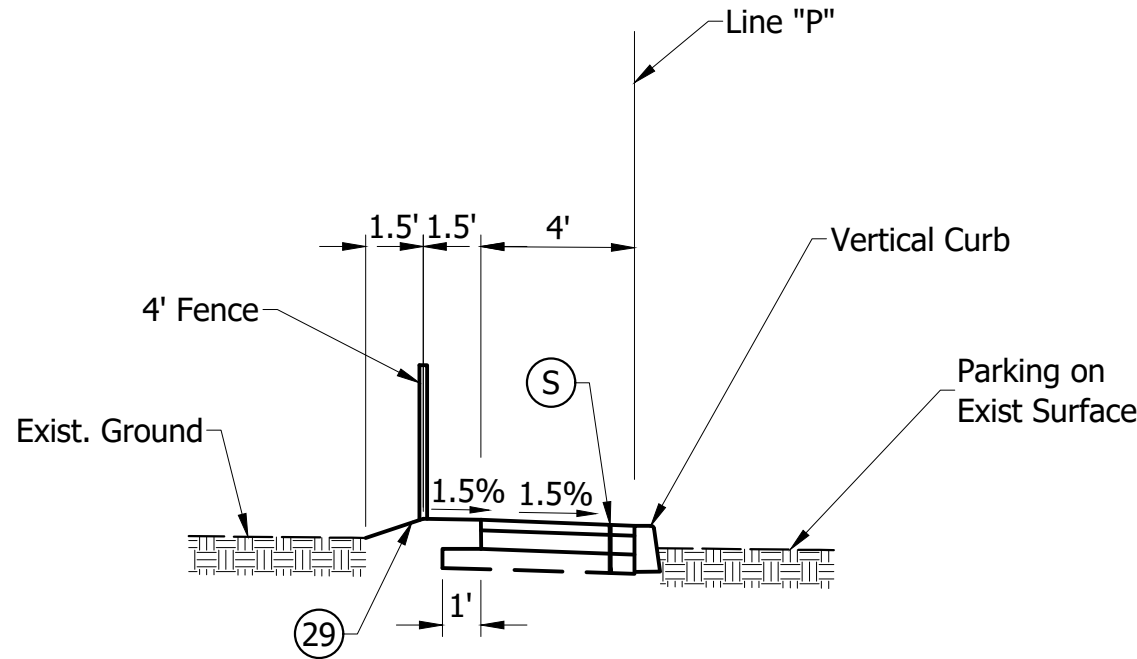
**	All earth shoulders, median areas, and cut and fill slopes shall be plain or mulched seeded except where sodding is specified. The final cross sections of the grading contract will be the original cross sections of the paving contract. However, partial or complete cross sections shall be taken if necessary to determine the actual excavation quantities.
	The paper relocation will be cross sectioned by the Engineer before construction.
	Existing asphalt pavement located outside the construction limits, between Sta. and Sta. , shall be removed as directed.
	The quantity of peat excavation shown on the plans has been estimated on the basis of theoretical cross sections by using treatment of existing fills, treatment by removal, or treatment by displacement, where each treatment applies.
**	Contractor shall verify the existing flowline elevation to set the appropriate sump depth on structures designed with sump.

** REPRESENTS GENERAL NOTES REQUIRED

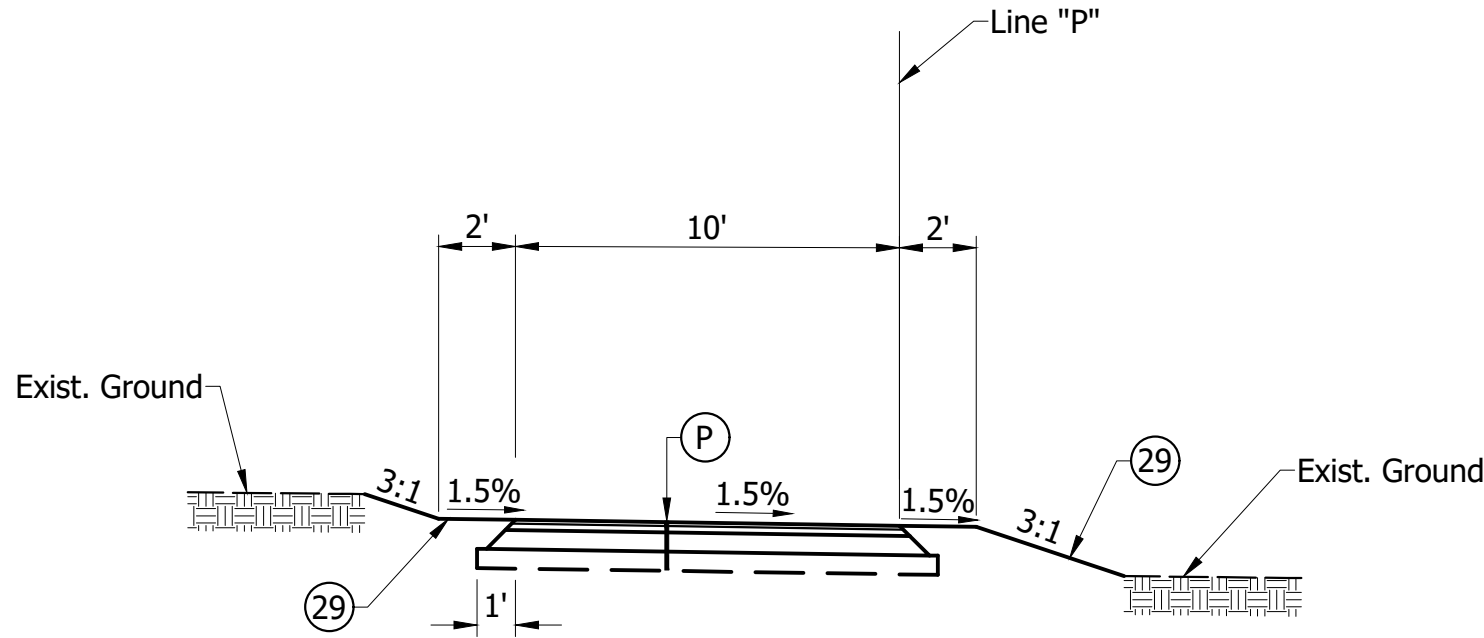


THE LOCATIONS OF ALL EXISTING UNDERGROUND UTILITIES SHOWN ON THIS PLAN ARE BASED UPON ABOVE GROUND EVIDENCE (including, but not limited to, manholes, inlets, valves, and marks made upon the ground by others) AND ARE SPECULATIVE IN NATURE. THERE MAY ALSO BE OTHER EXISTING UNDERGROUND UTILITIES FOR WHICH THERE IS NO ABOVE GROUND EVIDENCE OR FOR WHICH NO ABOVE GROUND EVIDENCE WAS OBSERVED. THE EXACT LOCATIONS OF SAID EXISTING UNDERGROUND UTILITIES SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO ANY AND ALL CONSTRUCTION.

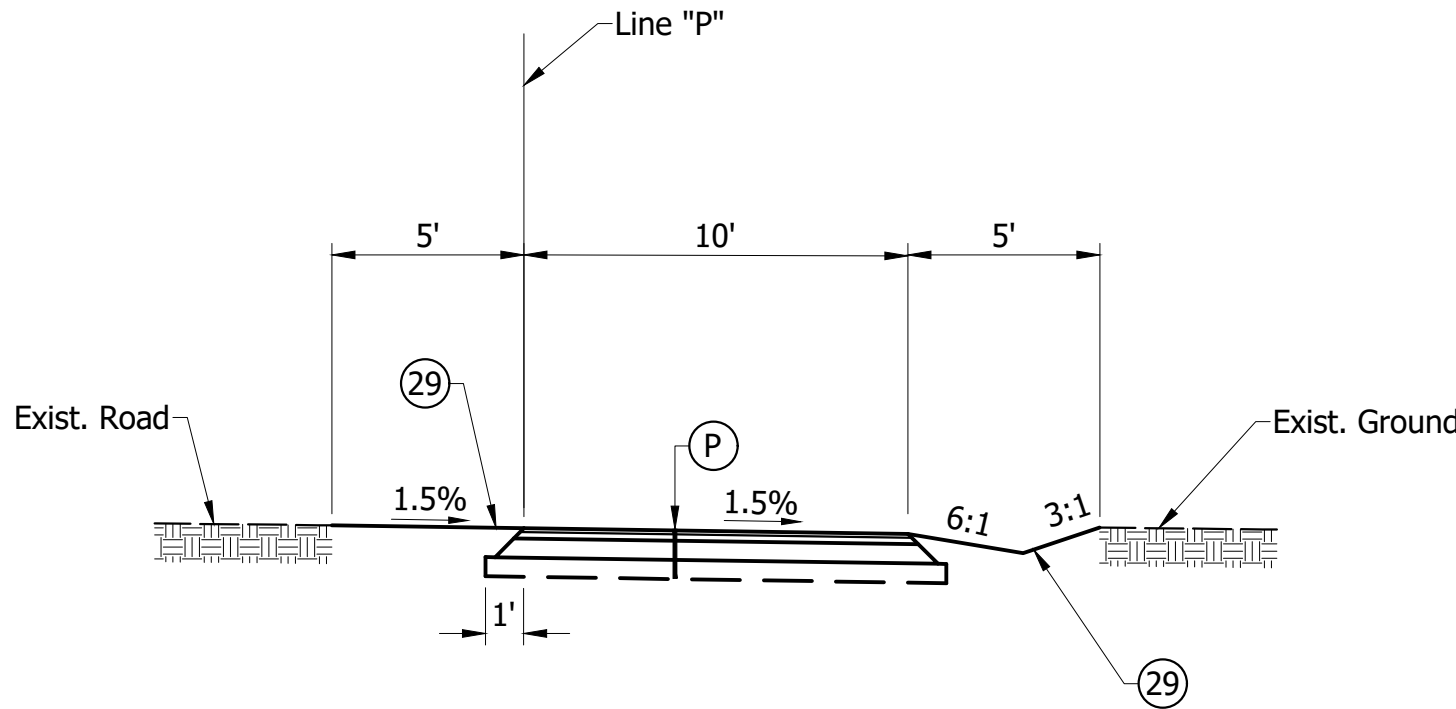
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						VERTICAL SCALE NA		DESIGNATION			
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		CHECKED: _____ MB		CHECKED: _____ MB				2		of	
								CONTRACT		PROJECT	



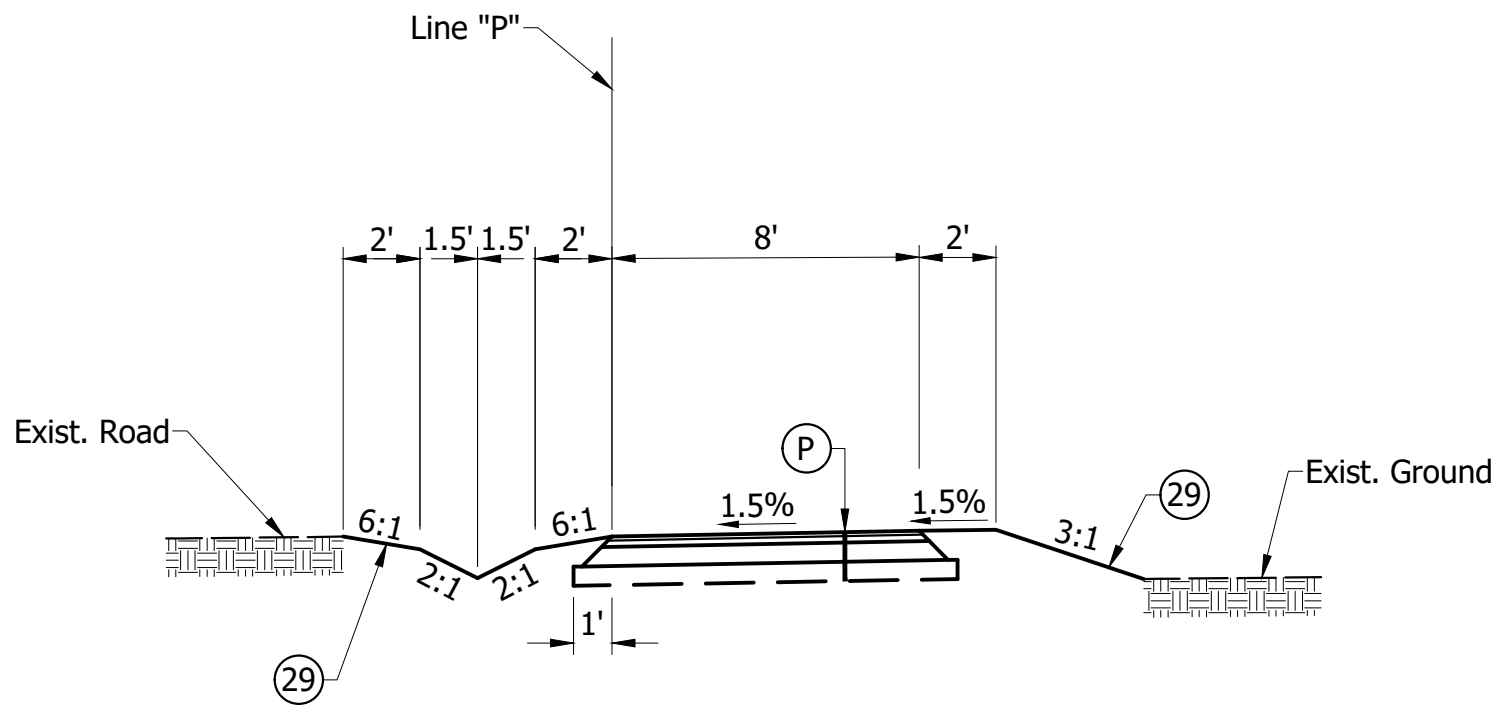
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Sta. 10+22.4 to 12+03.0 "P"



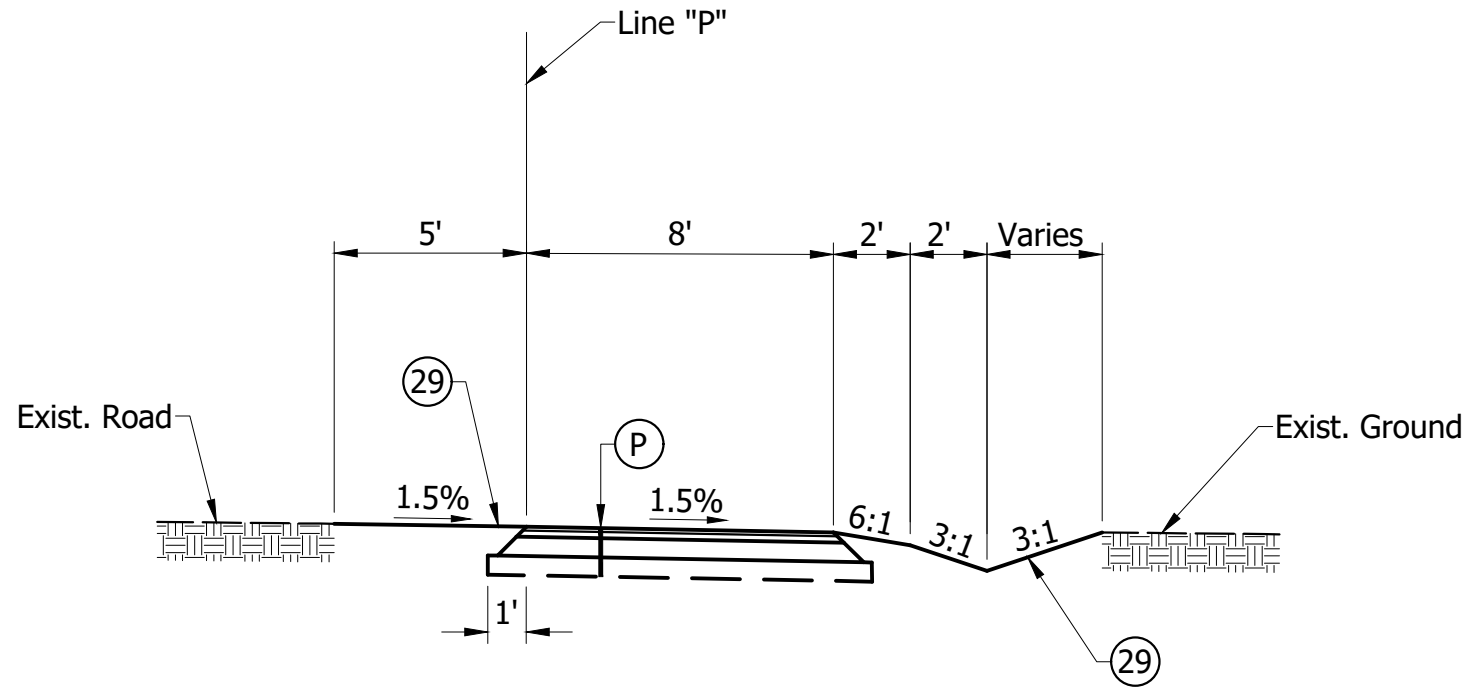
TYPICAL CROSS SECTION LINE "P"
Sta. 12+03.0 to 17+00.0 "P"
Sta. 17+62.9 to 46+92.5 "P"
Sta. 66+75.0 to 46+92.5 "P"



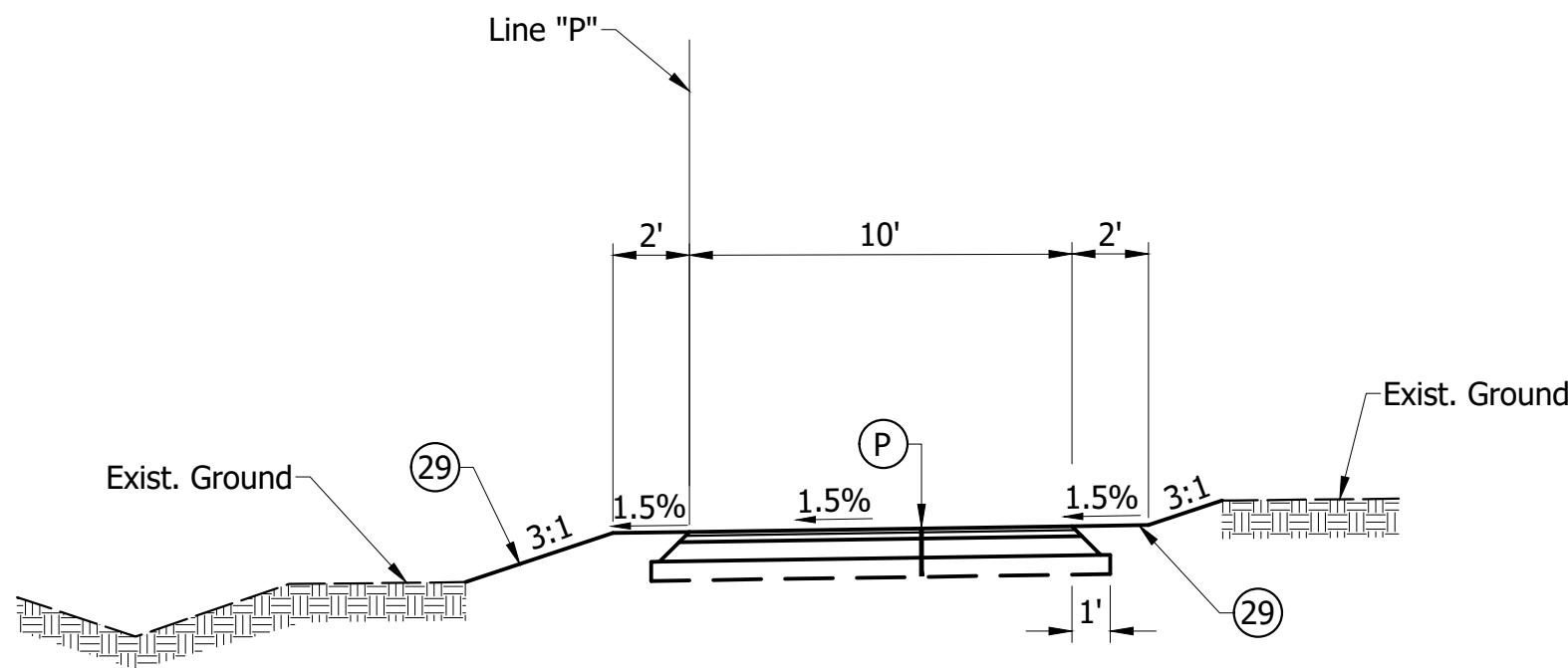
OPTION 1 TYPICAL CROSS SECTION LINE "P"
Sta. 47+13.8 to 57+00.0 "P"



OPTION 2 TYPICAL CROSS SECTION LINE "P"
6" Culvert Under Drives
Sta. 47+13.8 to 57+00.0 "P"



OPTION 3 TYPICAL CROSS SECTION LINE "P"
6" Culvert Under Drives
Sta. 47+13.8 to 57+00.0 "P"



TYPICAL CROSS SECTION LINE "P"
Sta. 57+00.0 to 69+67.71 "P"

LEGEND

- (P) HMA PATH
165#/Syd. HMA Surface, Type B on
220#/Syd. HMA Intermediate, Type B on
6 in. Compacted Aggregate Base, No. 53, Base on
Subgrade Treatment Type III
- (S) PCCP Sidewalk
4" PCCP for Approaches on
6 in. Compacted Aggregate Base, No. 53, Base on
Subgrade Treatment Type III

- (29) Seeding, U

NOTE:

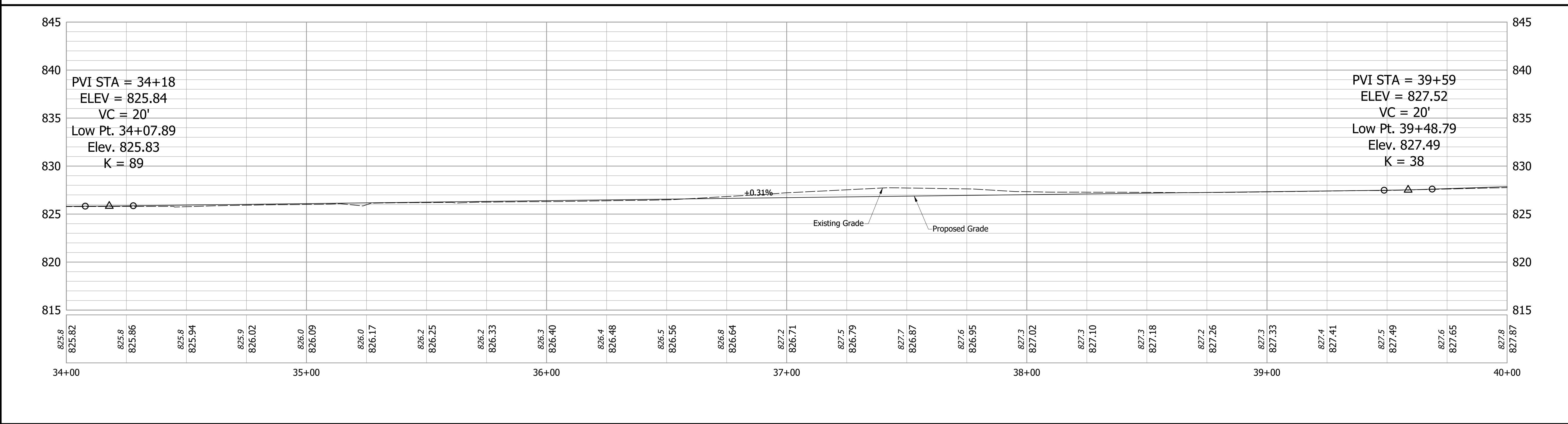
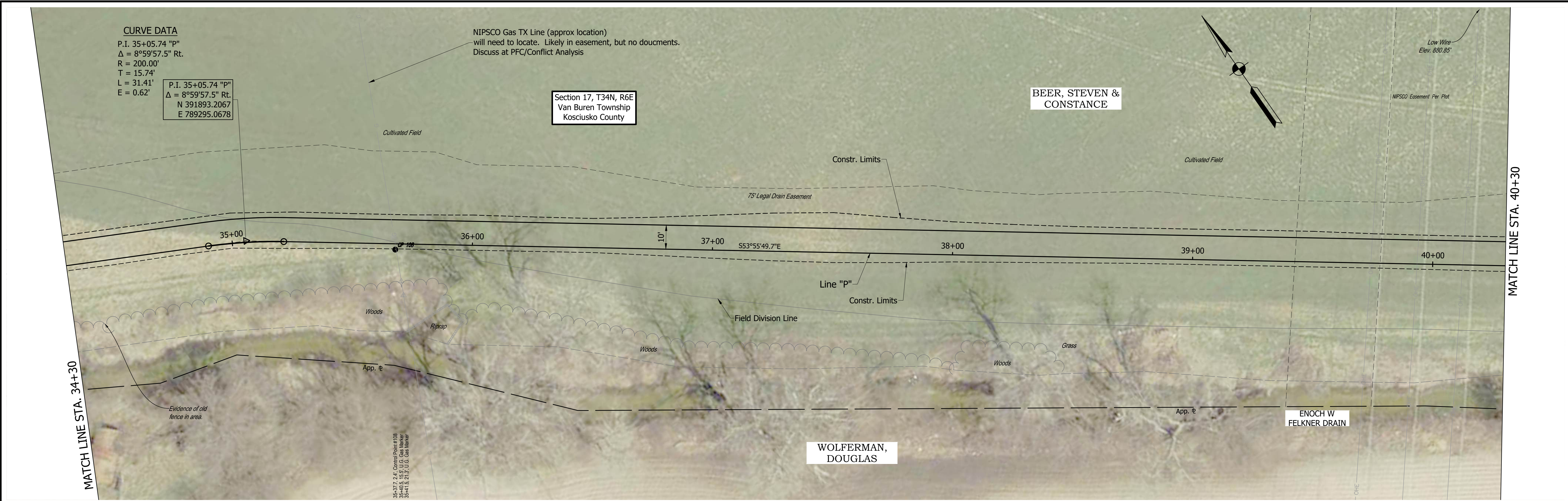
1. Transitions of cross slope grades on path shall occur over 25 feet.

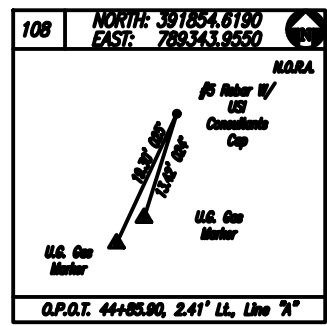
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INDIANA DEPARTMENT OF TRANSPORTATION
MILFORD TRAIL TYPICAL CROSS SECTIONS

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	3 of PROJECT





100' NORTH 301824.9190
EAST 789243.6550

DATE: 04/08/20 2:41' LL, 1/2" X 1"

COLOR CODE FOR UTILITY LOCATIONS

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

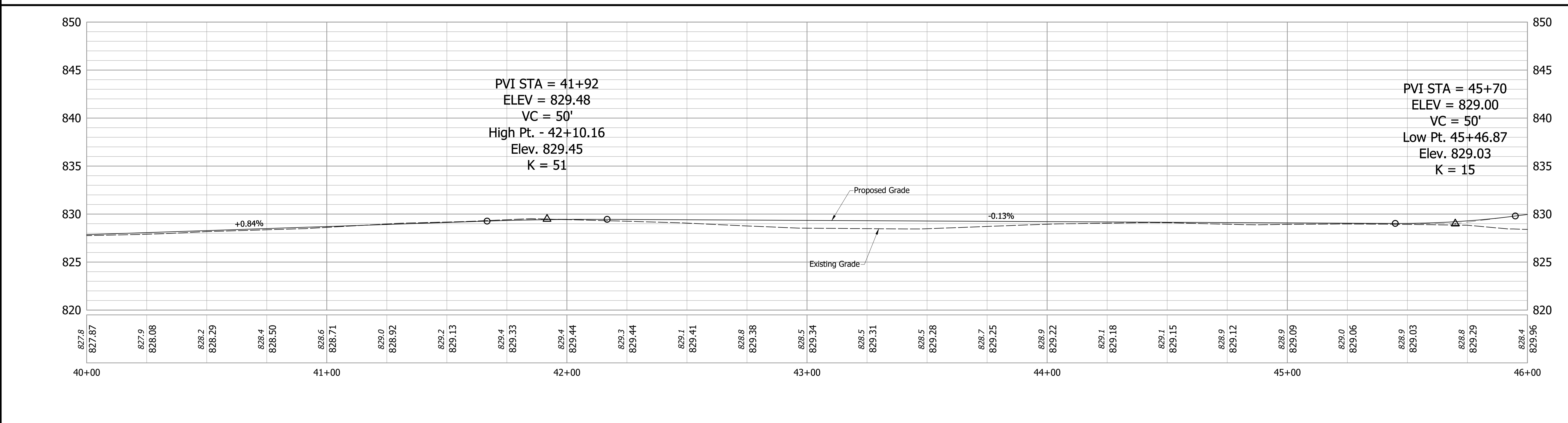
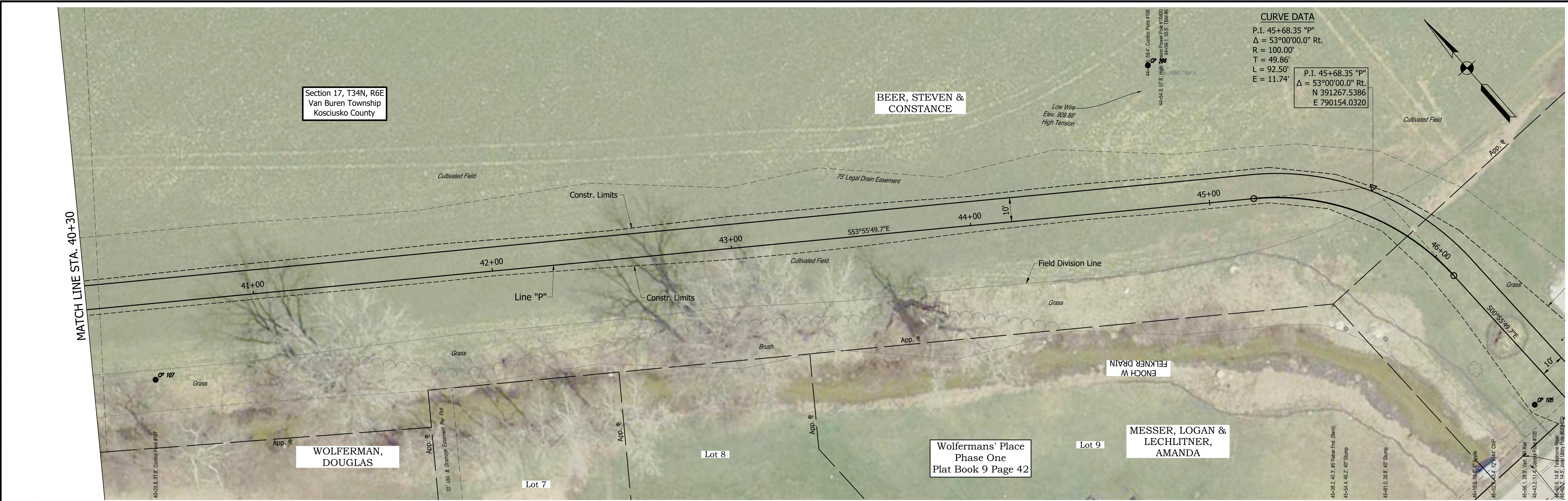
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INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
PLAN AND PROFILE

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	8 of PROJECT



105 NORTH 391155.1200
EAST 790144.6930
NAD83

106 NORTH 391367.8510
EAST 790117.4000
NAD83

107 NORTH 391543.6970
EAST 790721.2450
NAD83

COLOR CODE FOR UTILITY LOCATIONS

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

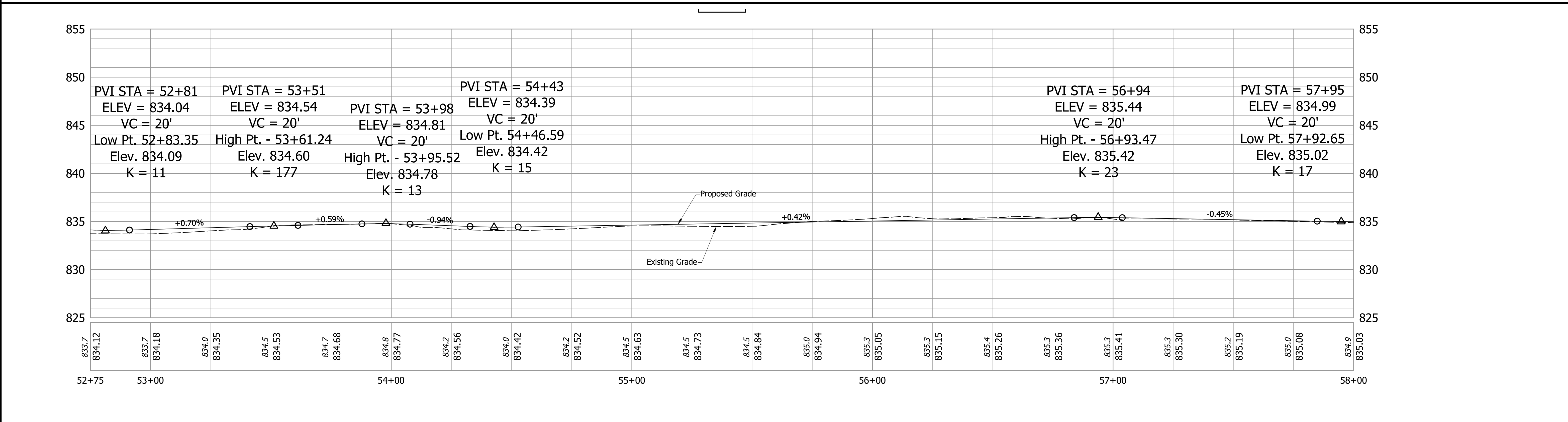
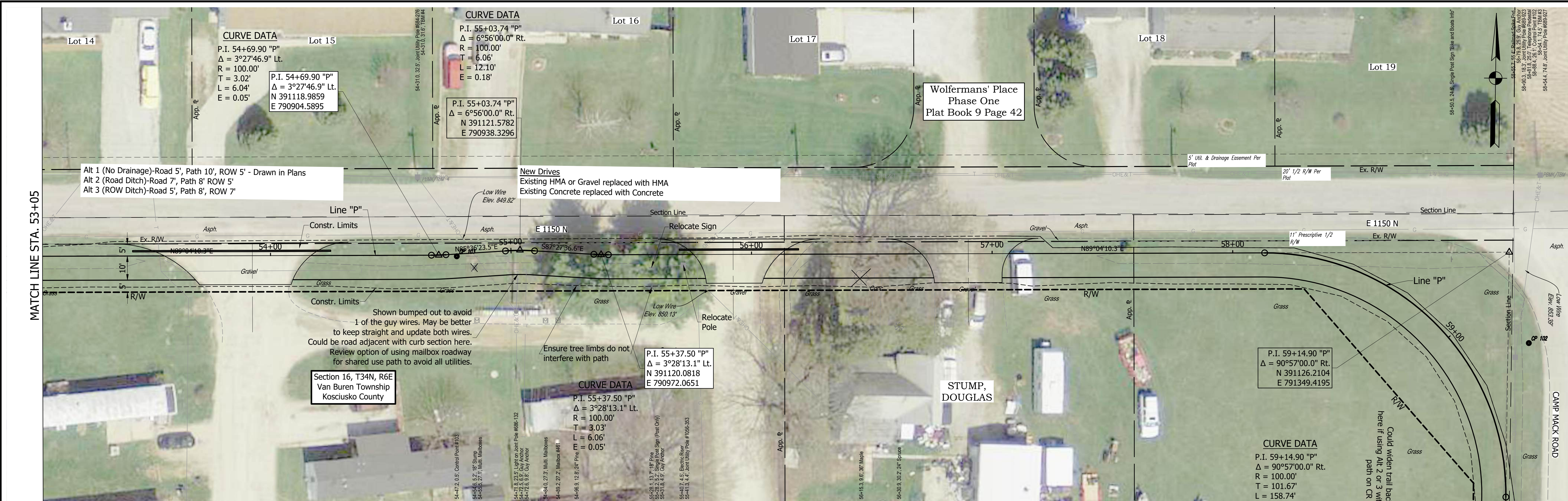
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INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
PLAN AND PROFILE

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	9 of PROJECT



NOT FOR CONSTRUCTION

COLOR CODE FOR UTILITY LOCATIONS

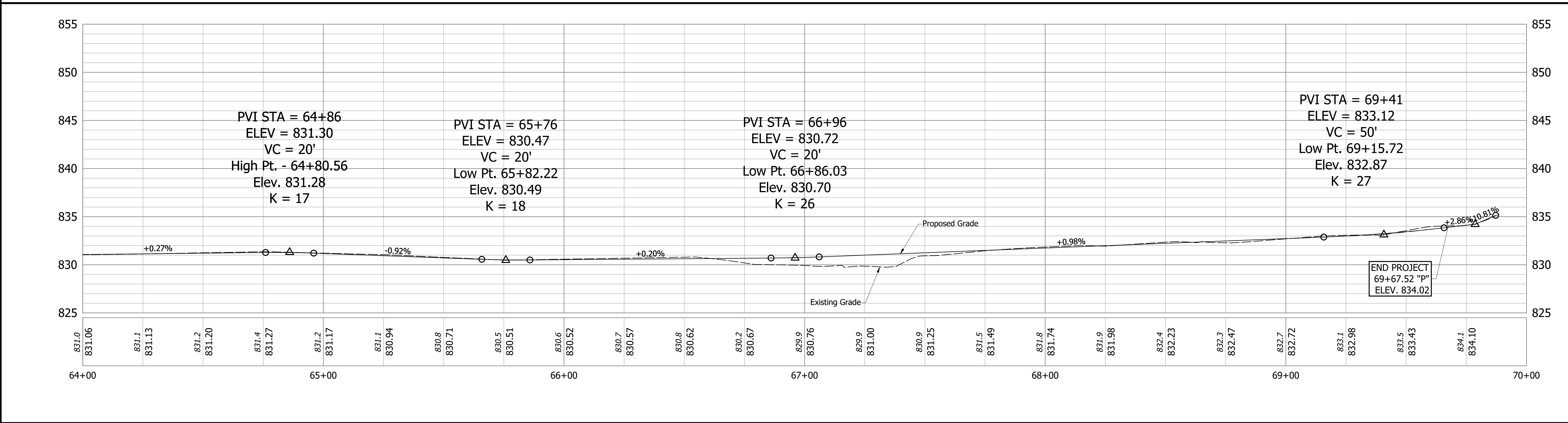
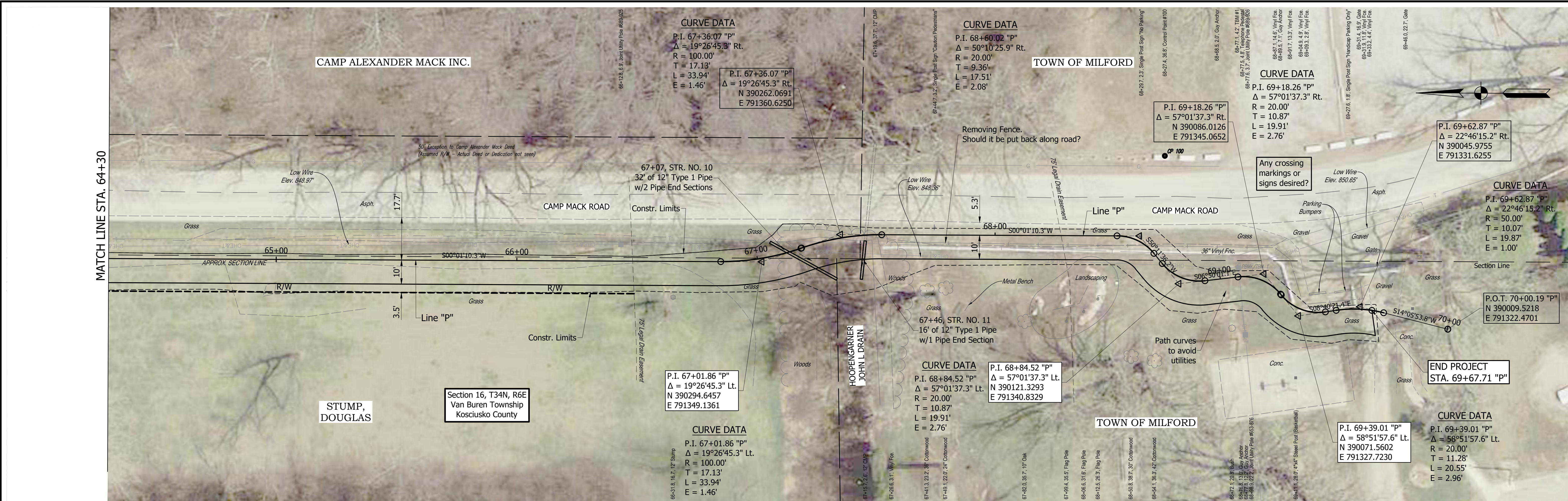
	ELECTRIC		SEWER (SANITARY)
	GAS-OIL-STEAM		SEWER (STORM)
	TELEPHONE-CATV		SEWER (COMBINATION)
	WATER		PROPOSED CONSTRUCTION

INDIANA DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL PLAN AND PROFILE

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HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	11 of PROJECT



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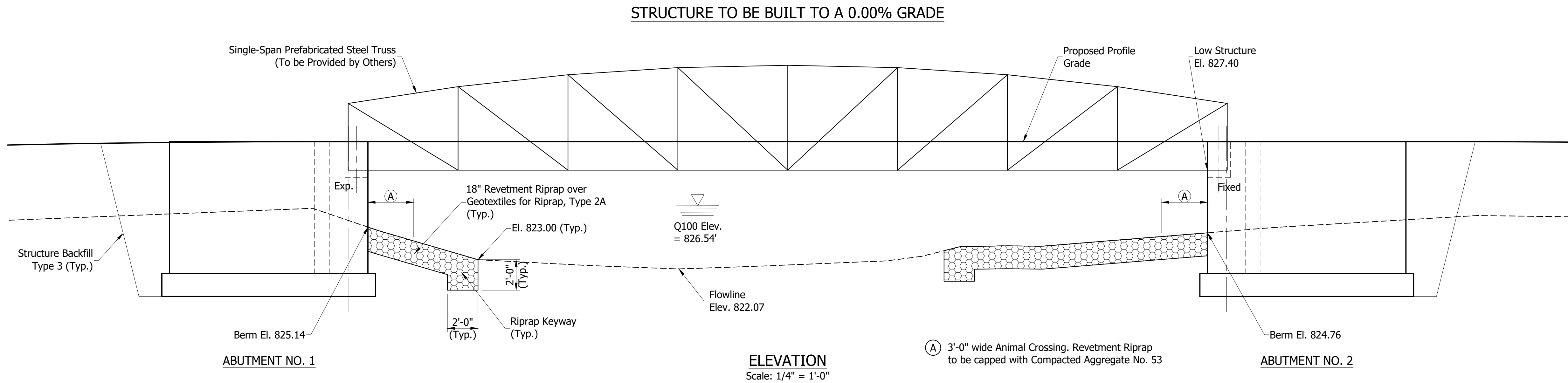
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INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
PLAN AND PROFILE

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	13 of PROJECT

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DESIGN DATA

Superstructure and Substructure designed for 90 psf and HS-10 loading, in accordance with AASHTO LRFD Guide Specifications for Design of Pedestrian Bridges, 2009, and its subsequent Interim Specifications.

UNIT STRESSES:
Class "C" Concrete $F'_c = 4000$ p.s.i.
Class "A" Concrete $F'_c = 3500$ p.s.i.
Class "B" Concrete $F'_c = 3000$ p.s.i.
Reinforcing Steel (Grade 60) $F_y = 60,000$ p.s.i.

GENERAL NOTES:

All dimensions are in feet and inches and all elevations are in feet unless otherwise noted.

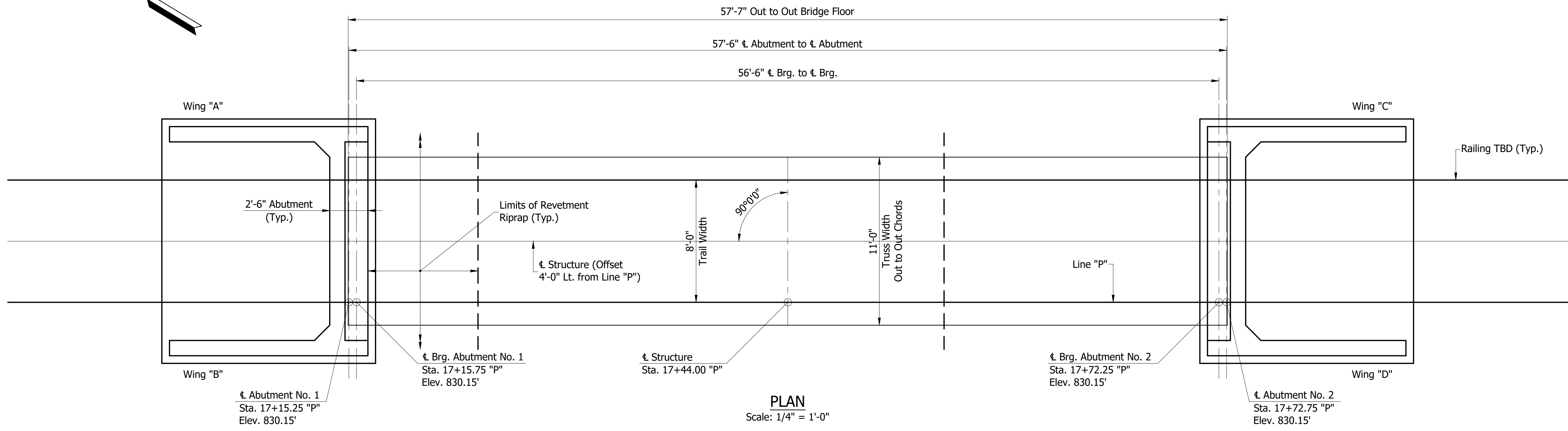
Reinforcing steel covering shall be 2", unless noted.

Concrete in Abutments and wingwalls shall be Class "A".

Concrete in Footings shall be Class "B".

SEISMIC DESIGN DATA

Seismic Performance Zone	Zone xx
Acceleration Coefficient	Sp1=xxx
Seismic Soil Profile Type	Class x



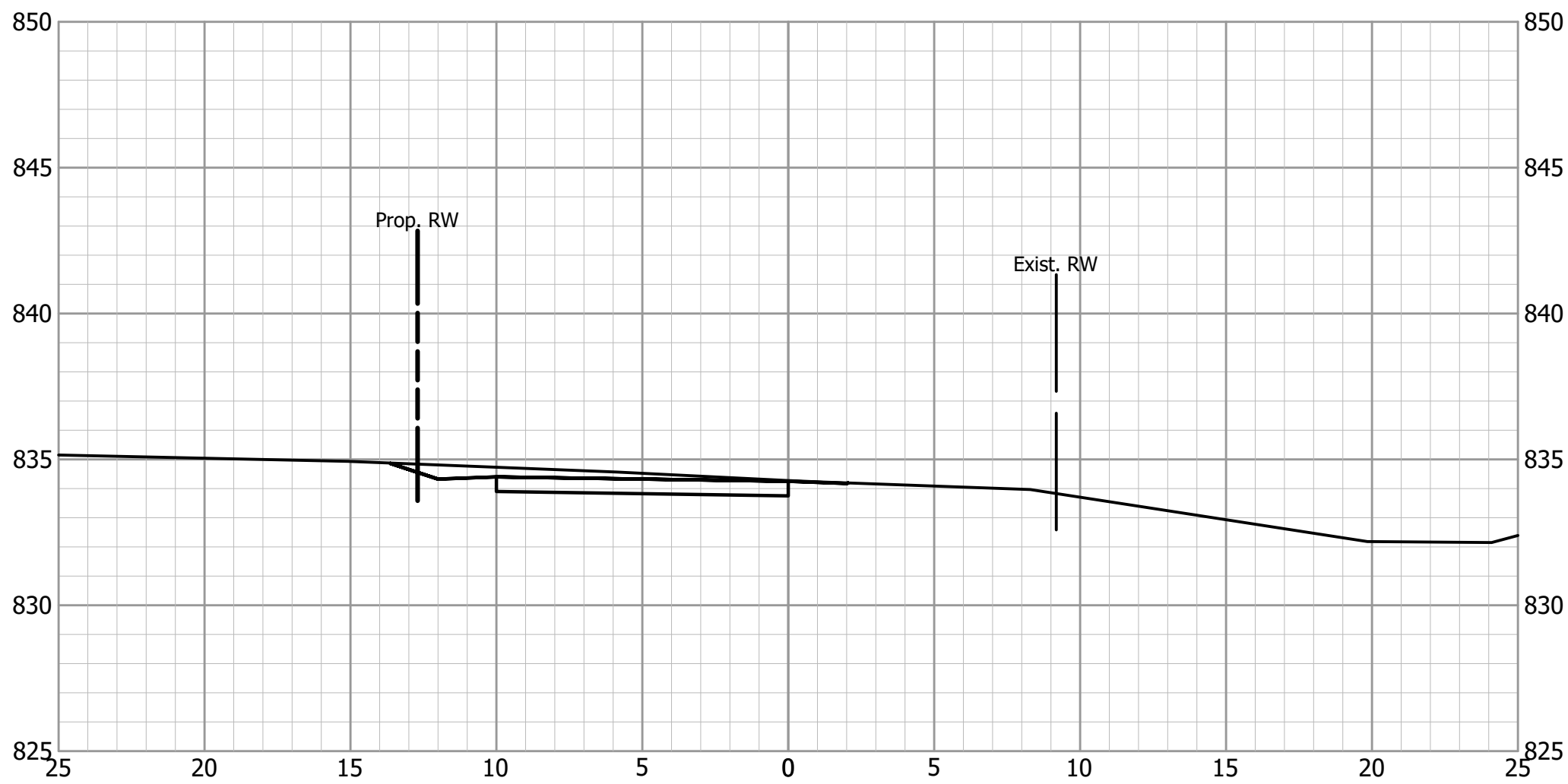
**SINGLE-SPAN PREFABRICATED
STEEL TRUSS BRIDGE**

1 SPAN @ 56'-6", SQUARE
8'-0" TRAIL WIDTH
MILFORD TRAIL PEDESTRIAN BRIDGE OVER TURKEY CREEK
KOSCIUSKO COUNTY, INDIANA

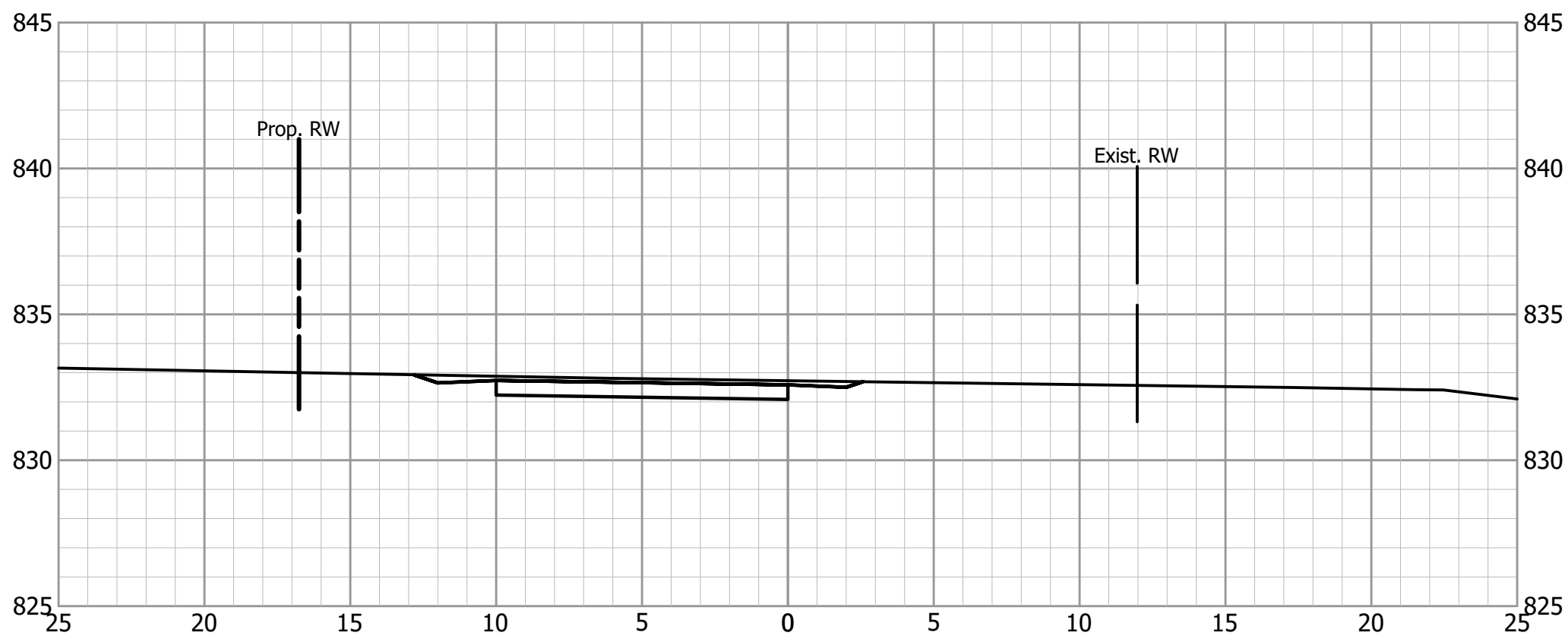
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						AS NOTED			
						MILFORD TRAIL GENERAL PLAN			
		DESIGNED: JMH		DRAWN: TAL					
		CHECKED: MB		CHECKED: JMH					
				SURVEY BOOK		SHEETS			
				CONTRACT		15 of PROJECT			

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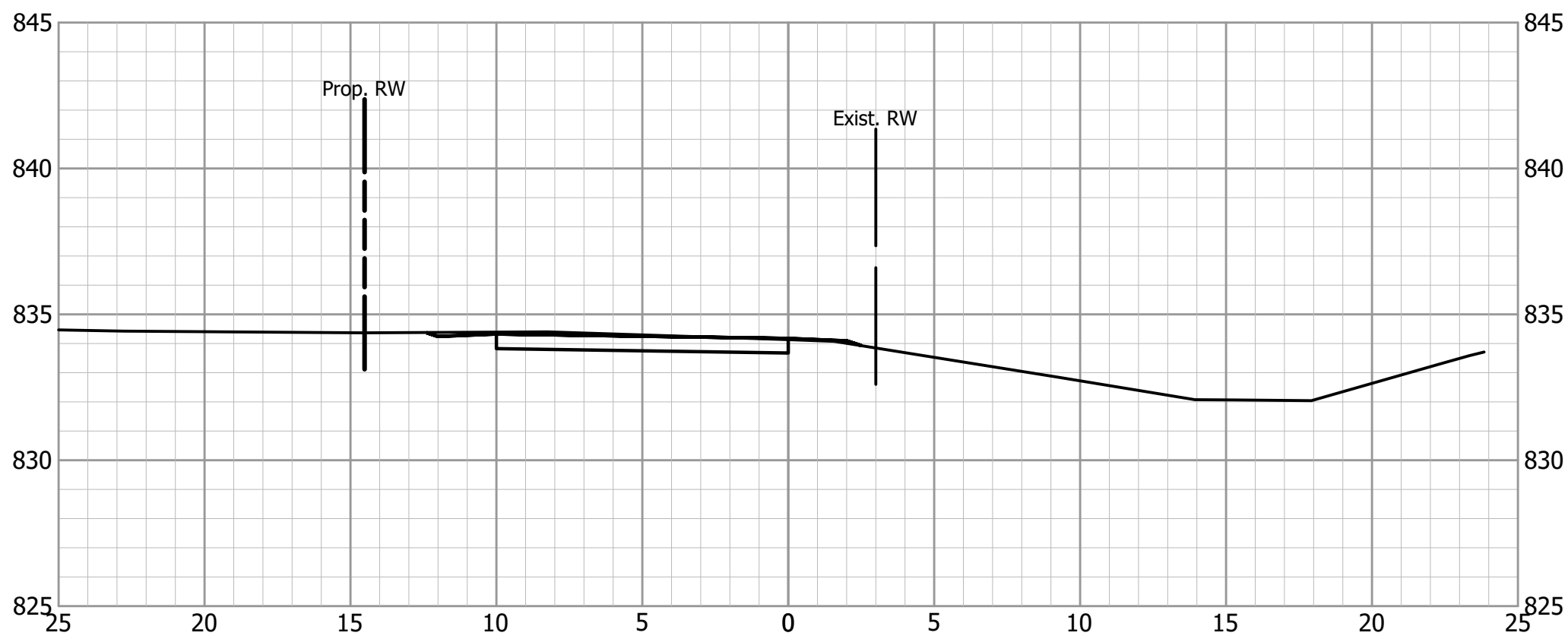
13+00



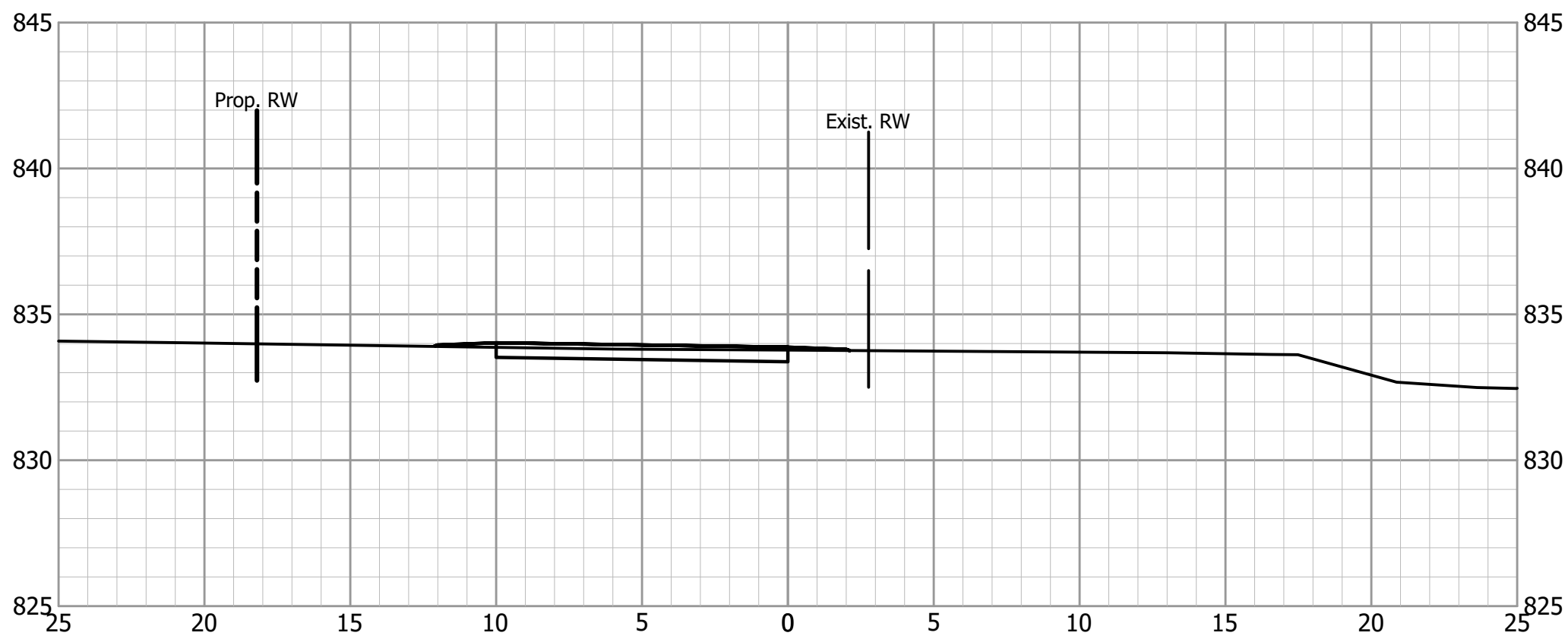
14+50



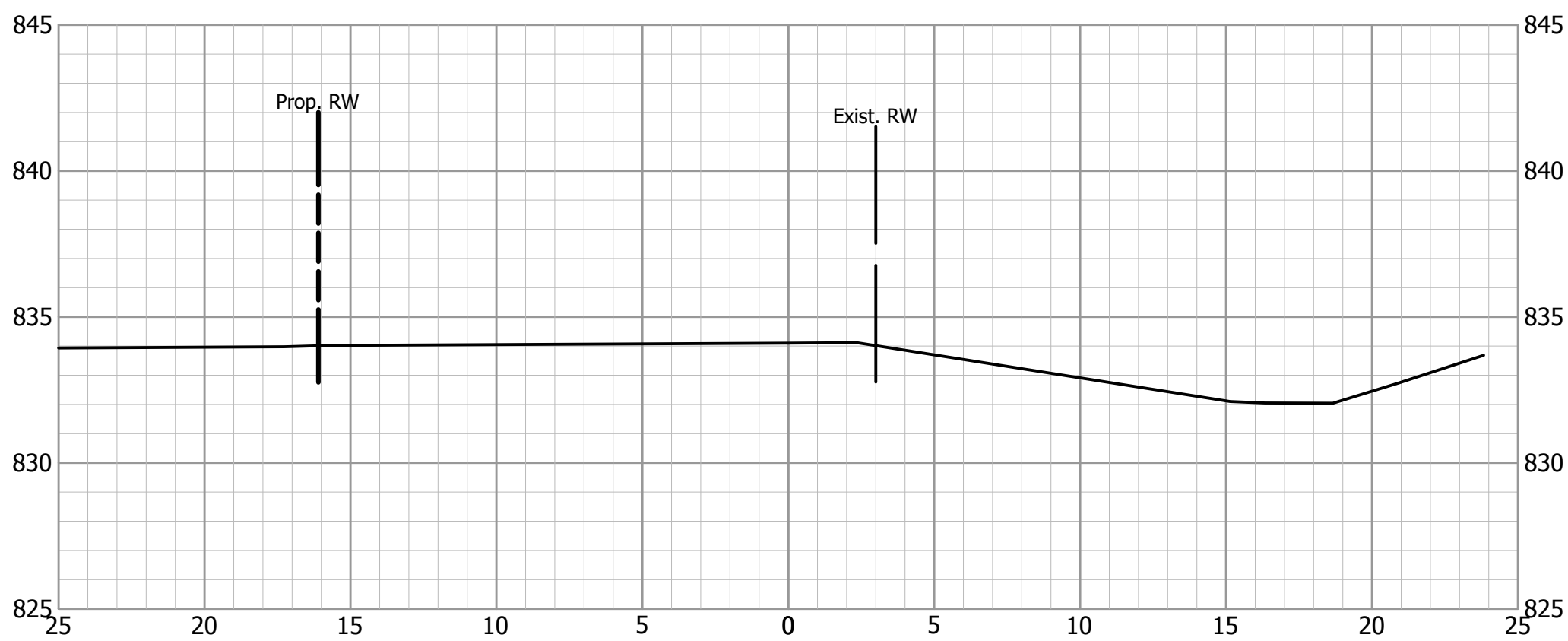
12+50



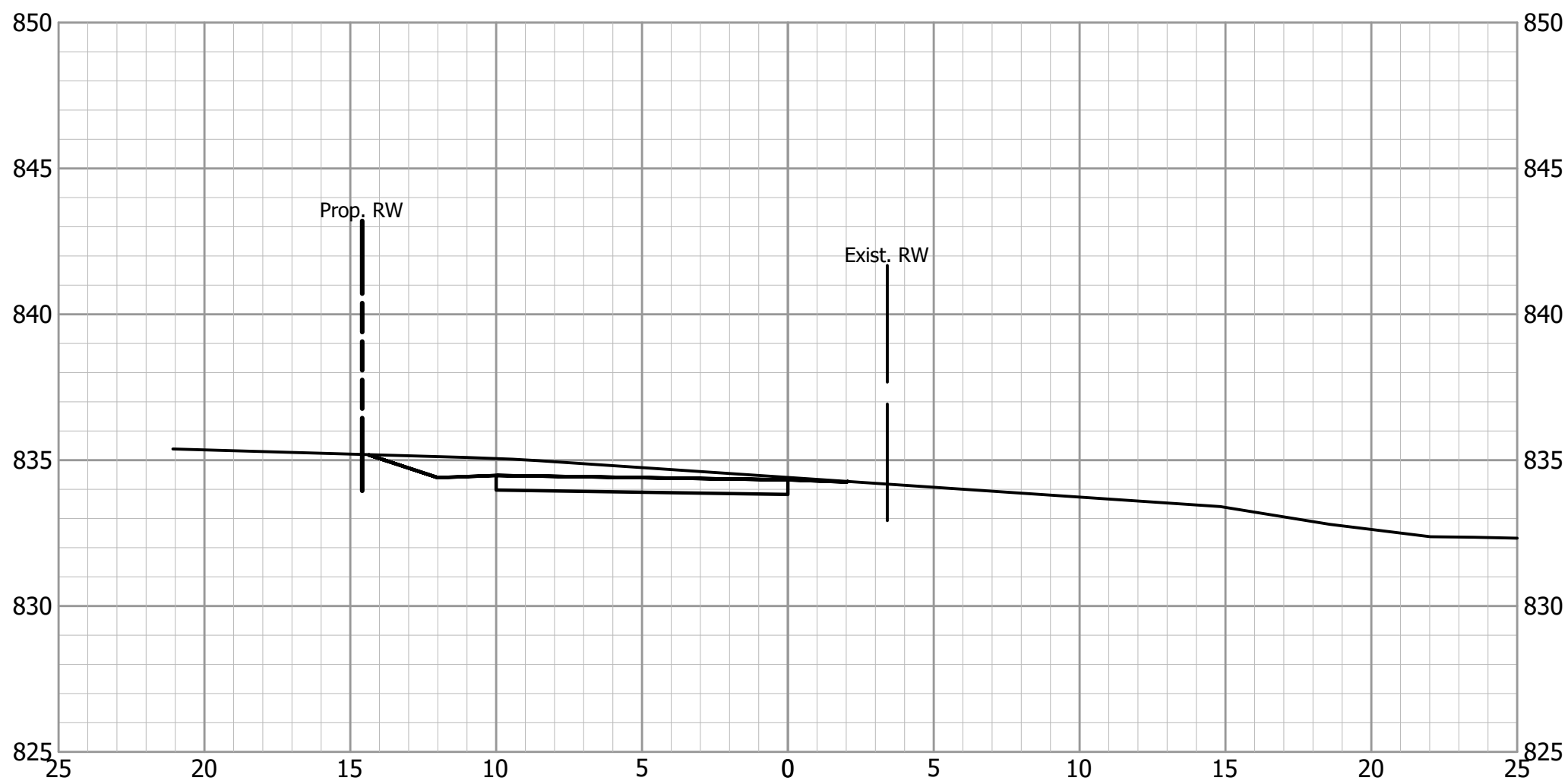
14+00



12+00



13+50



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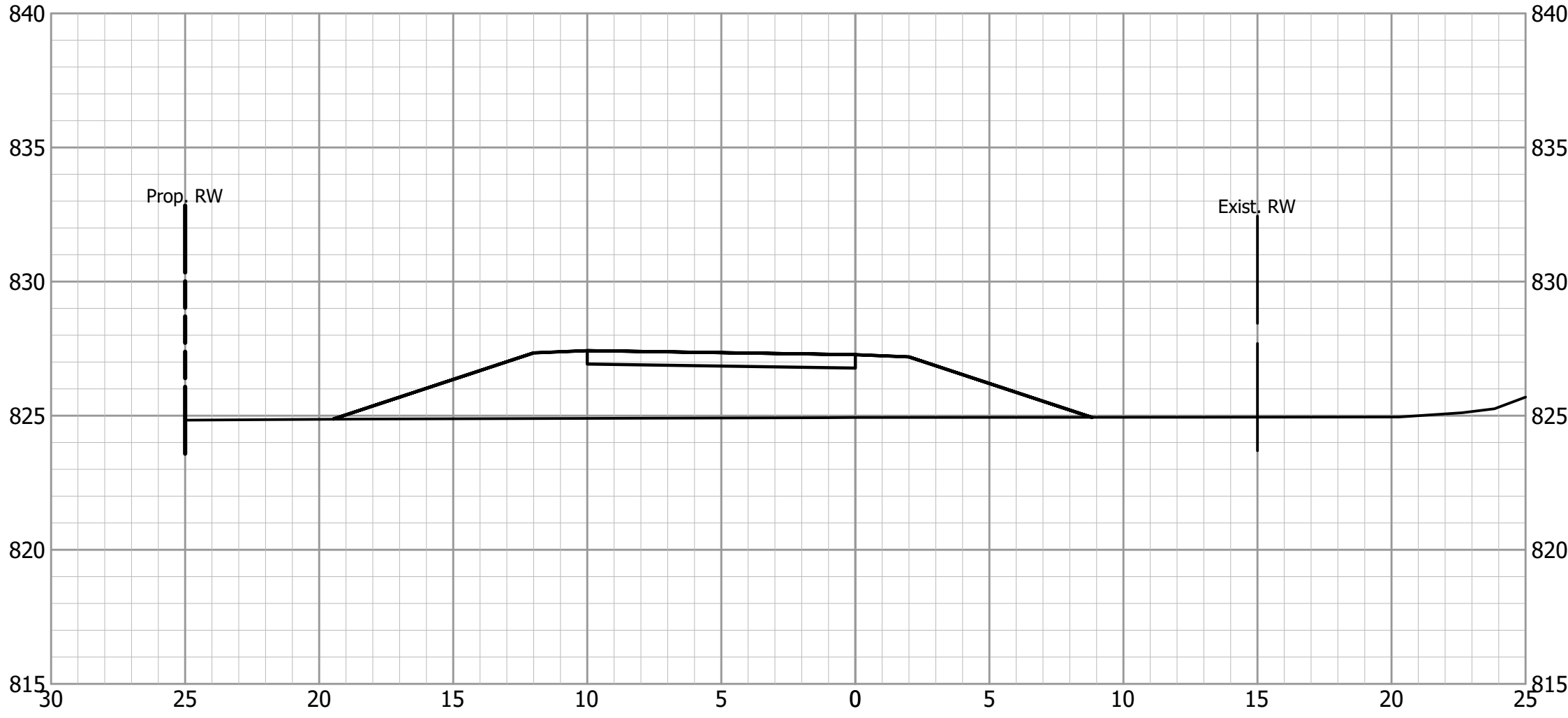
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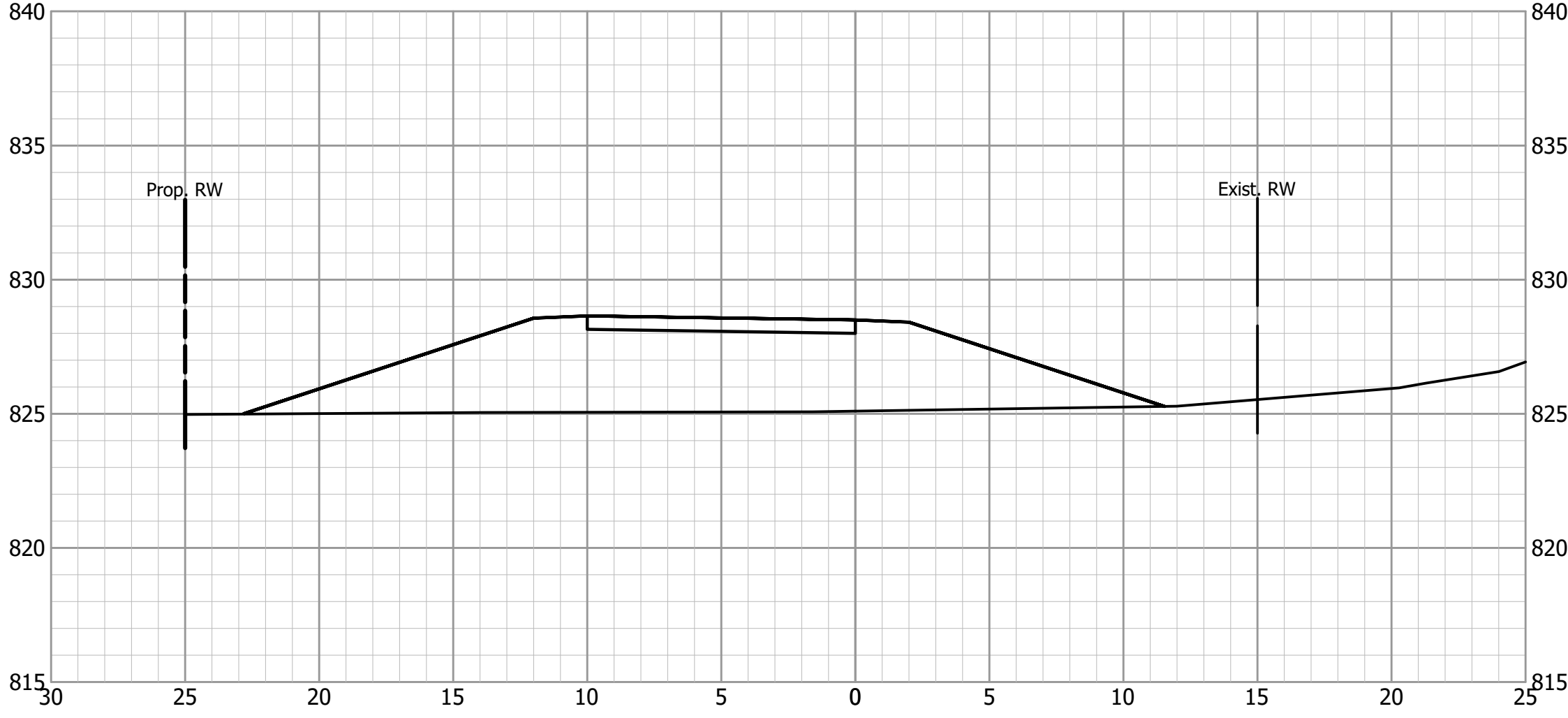
INDIANA DEPARTMENT OF TRANSPORTATION	
MILFORD TRAIL CROSS SECTIONS LINE "P"	

HORIZONTAL SCALE 1" = 5'		BRIDGE FILE	
VERTICAL SCALE 1" = 5'		DESIGNATION	
SURVEY BOOK		SHEETS	
CONTRACT		16	of
		PROJECT	

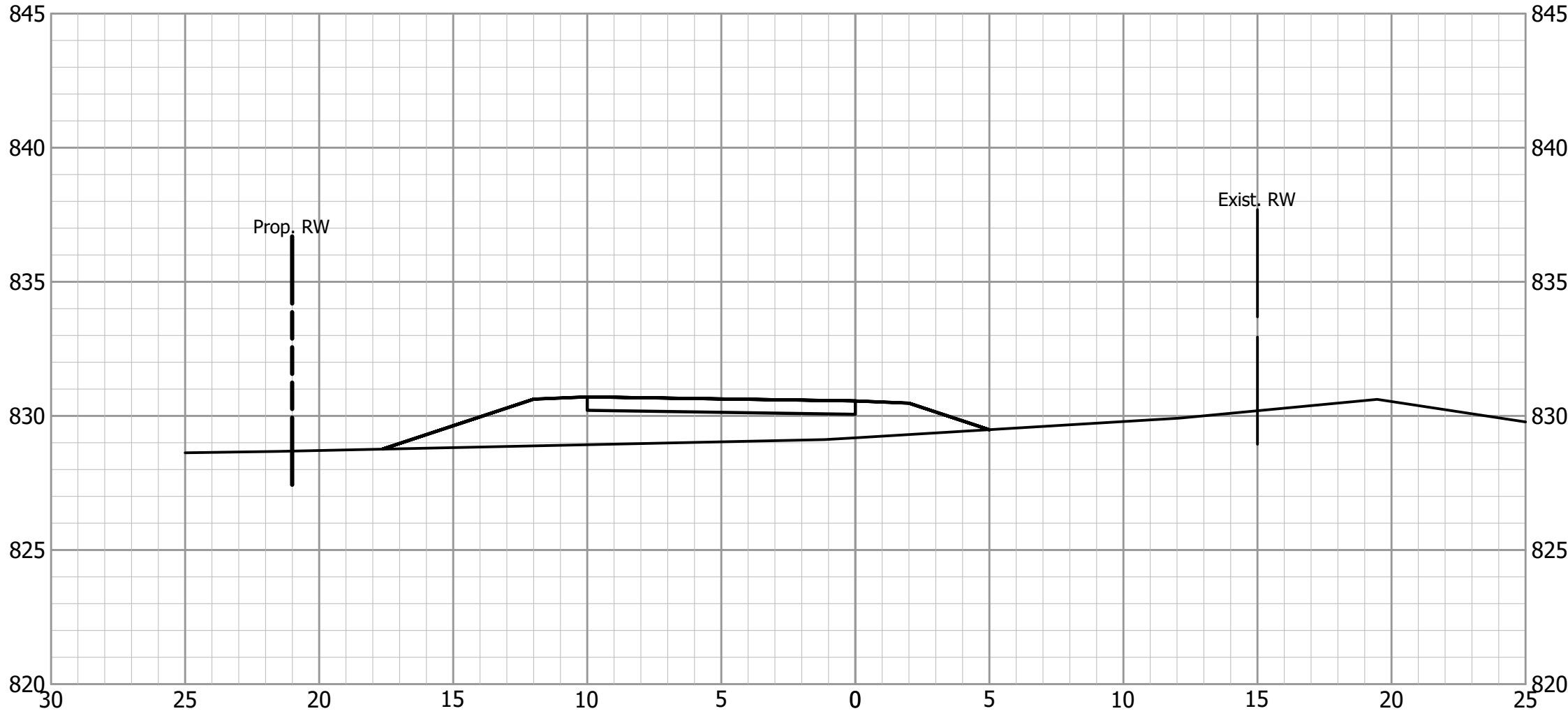
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15+50



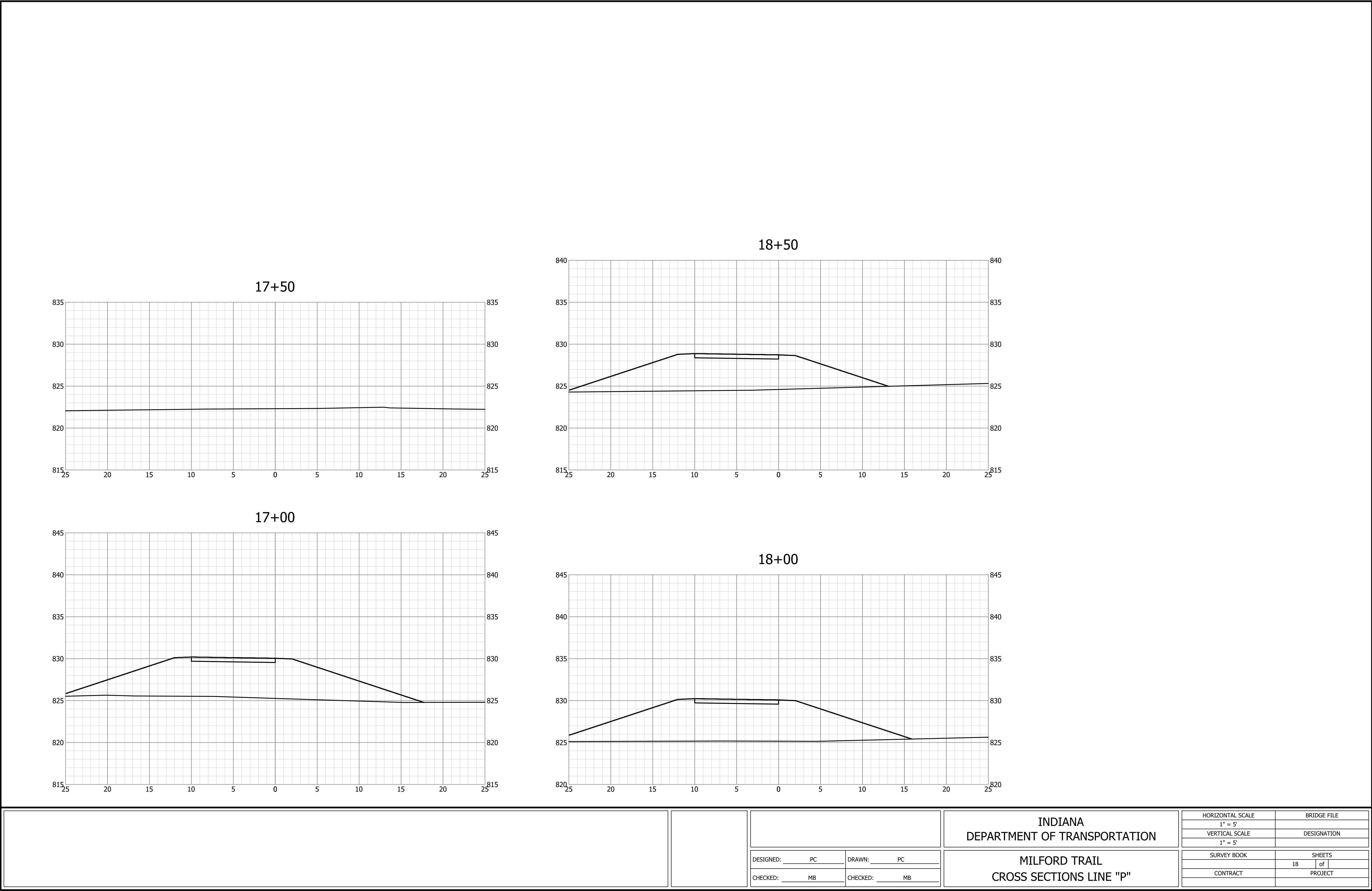
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16+50

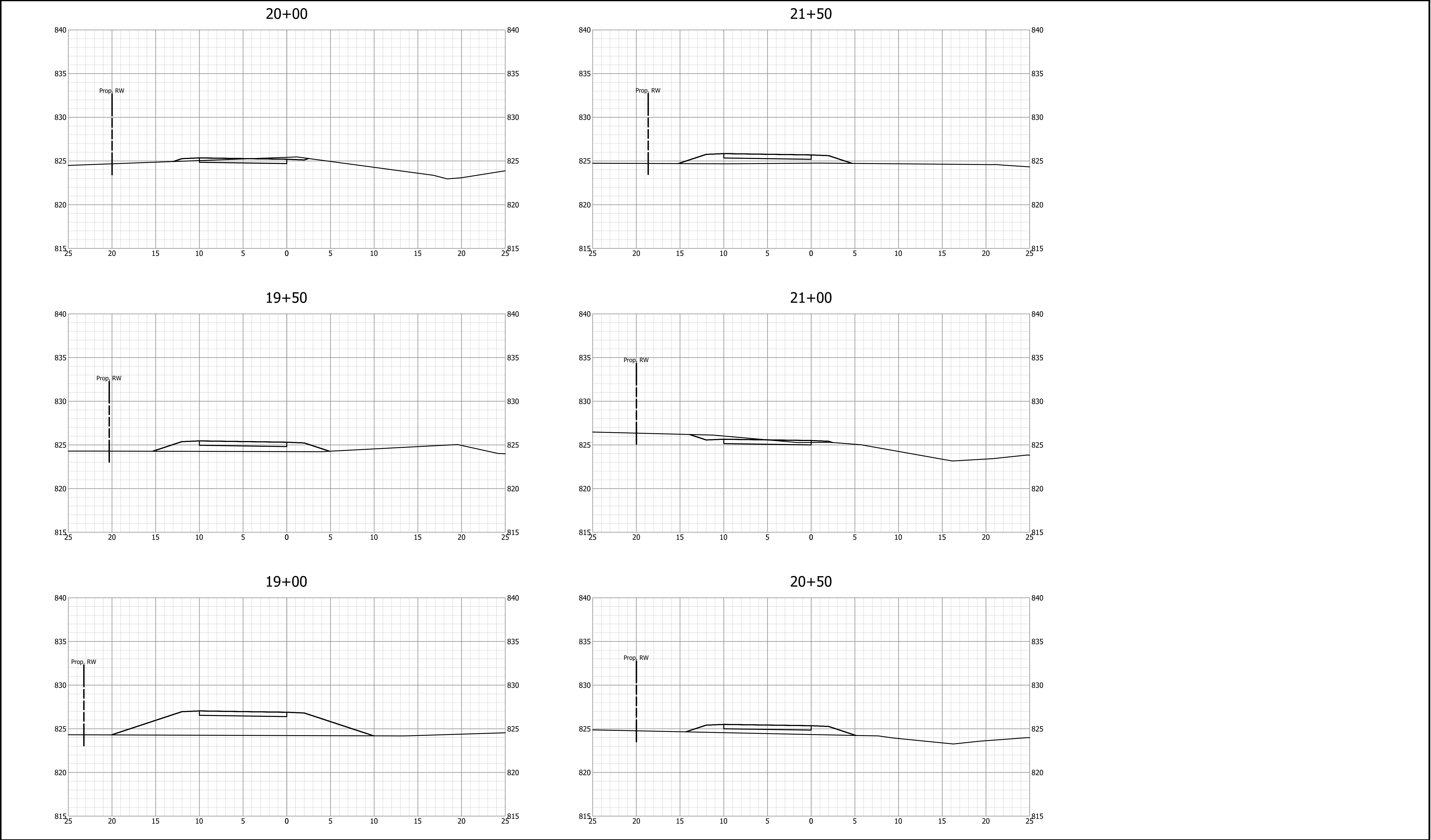


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				1" = 5'						
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		MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS				
						17	of			
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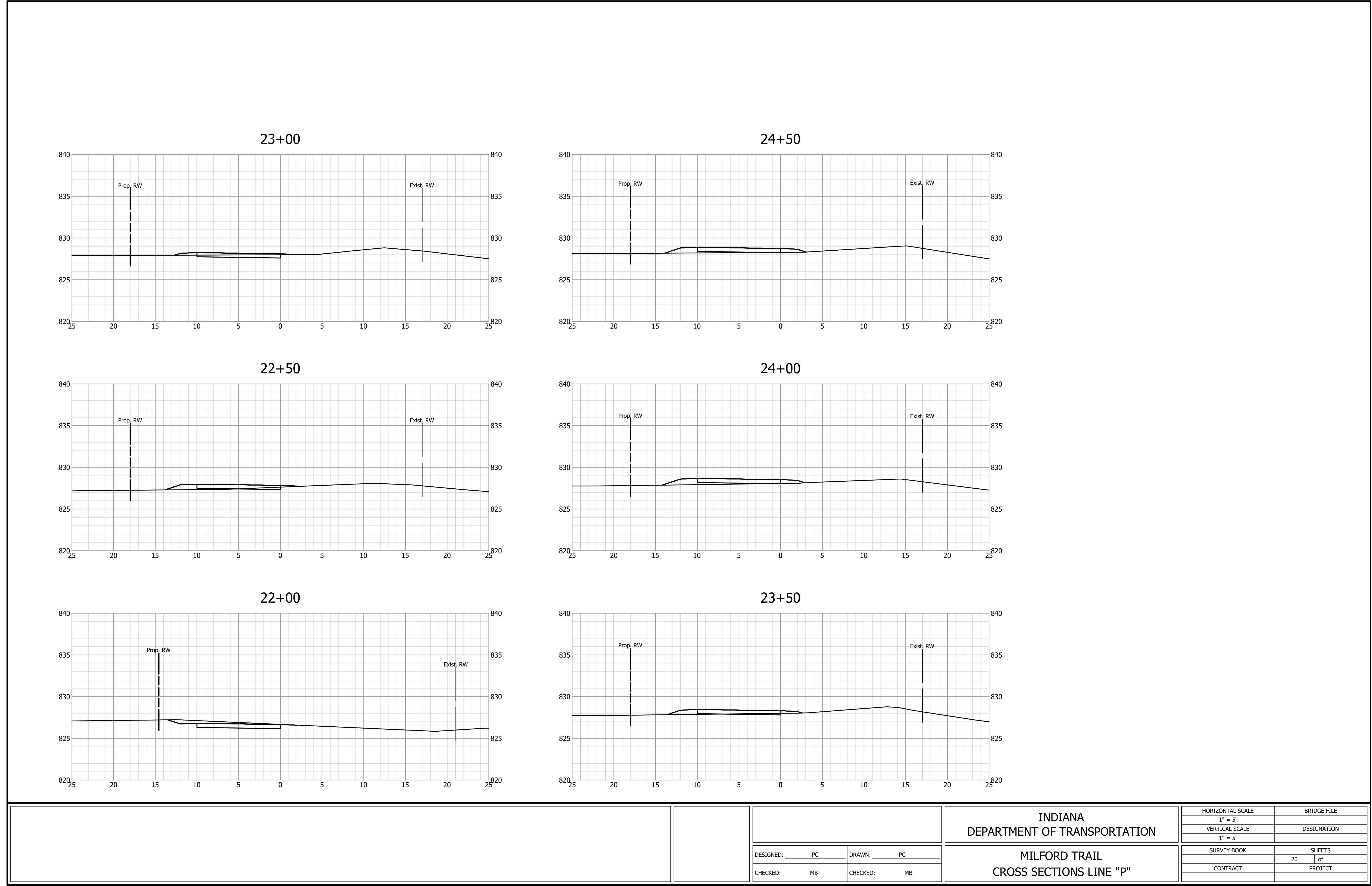


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		DESIGNED: _____ PC DRAWN: _____ PC CHECKED: _____ MB CHECKED: _____ MB			MILFORD TRAIL CROSS SECTIONS LINE "P"			SURVEY BOOK		SHEETS		
										18	of	
								CONTRACT		PROJECT		

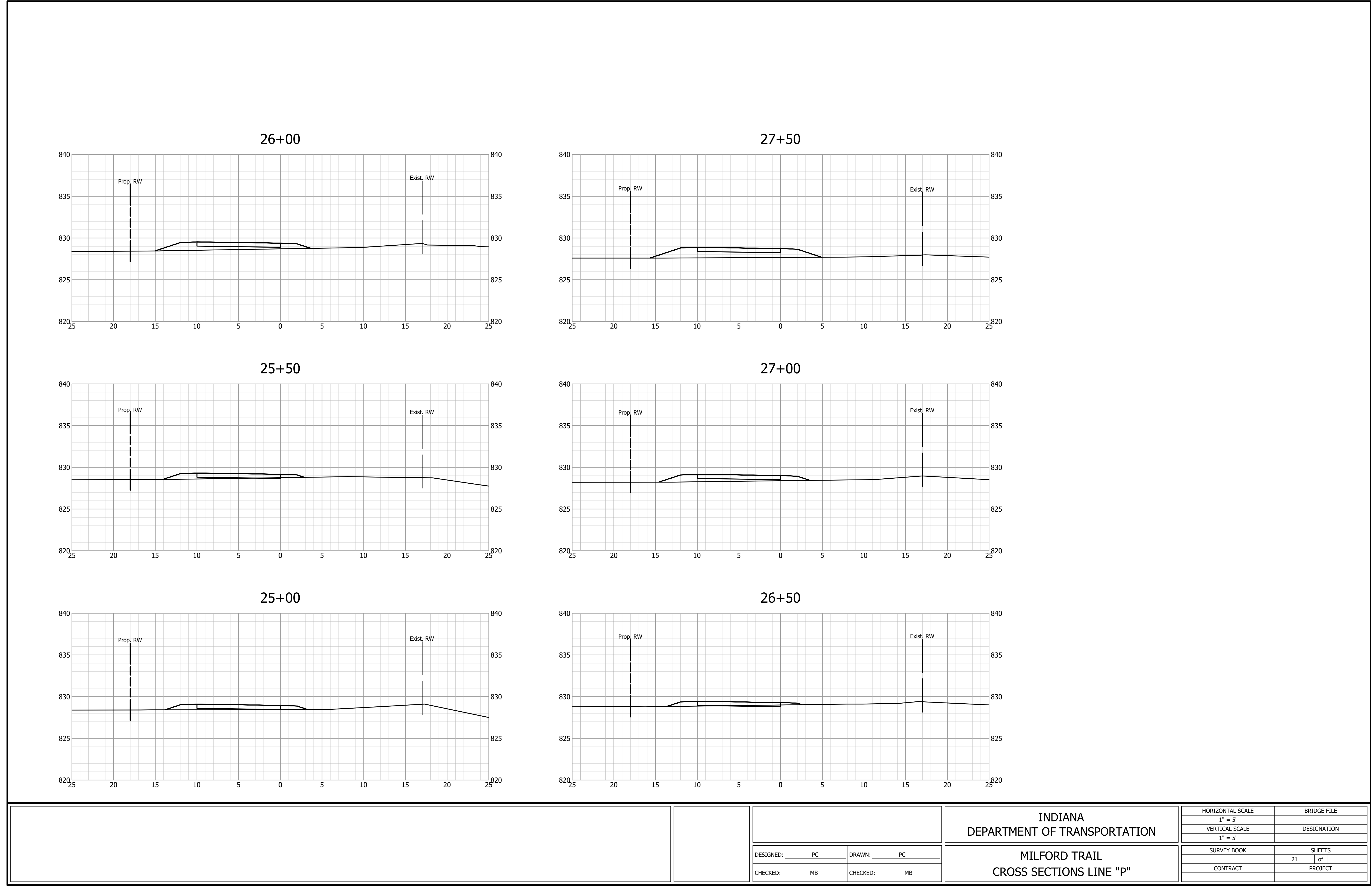
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			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
					1" = 5'			
					VERTICAL SCALE		DESIGNATION	
					1" = 5'			
			MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS	
							19	of
					CONTRACT		PROJECT	



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INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE
1" = 5'

VERTICAL SCALE
1" = 5'

BRIDGE FILE

DESIGNATION

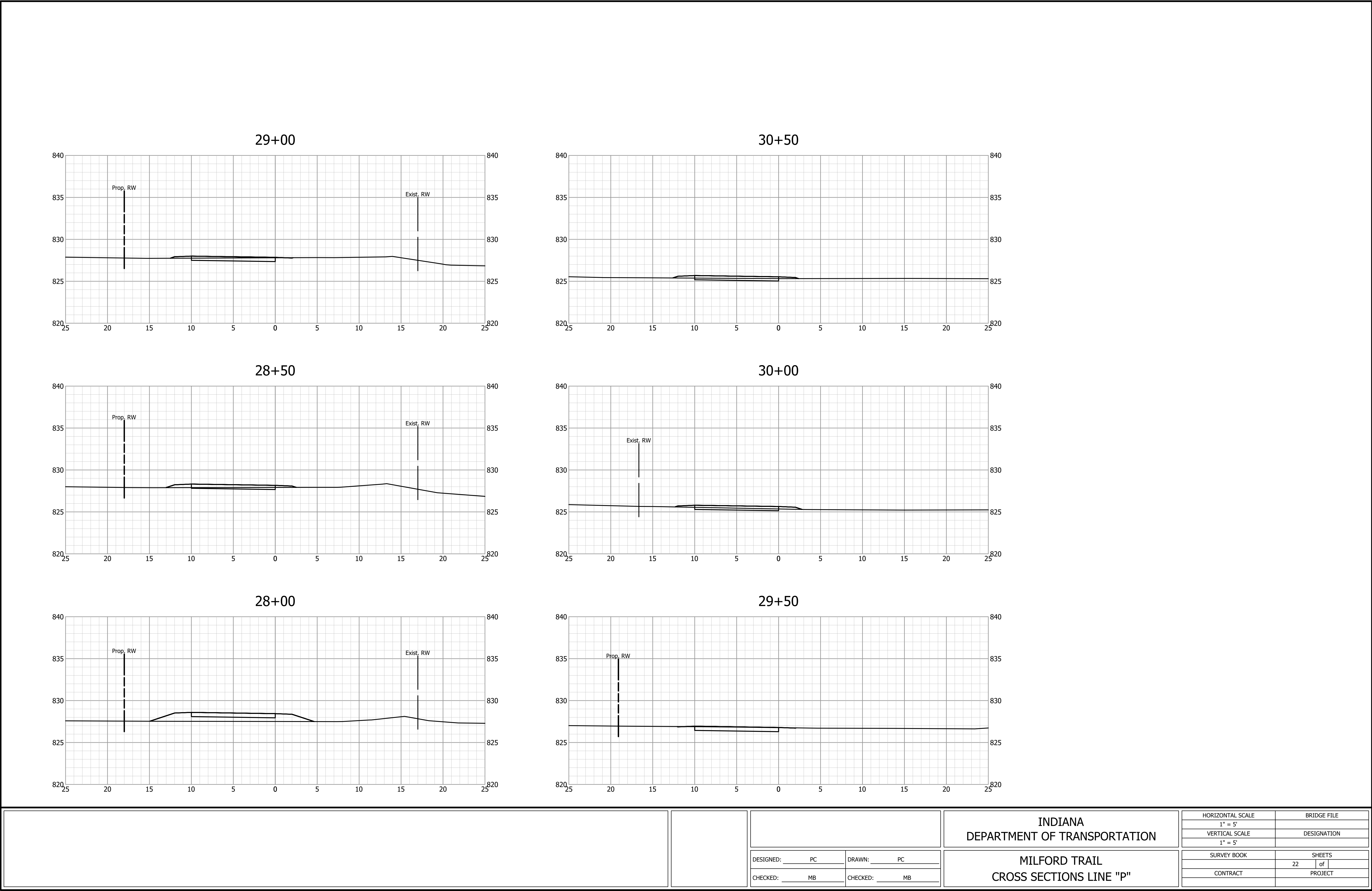
SURVEY BOOK

CONTRACT

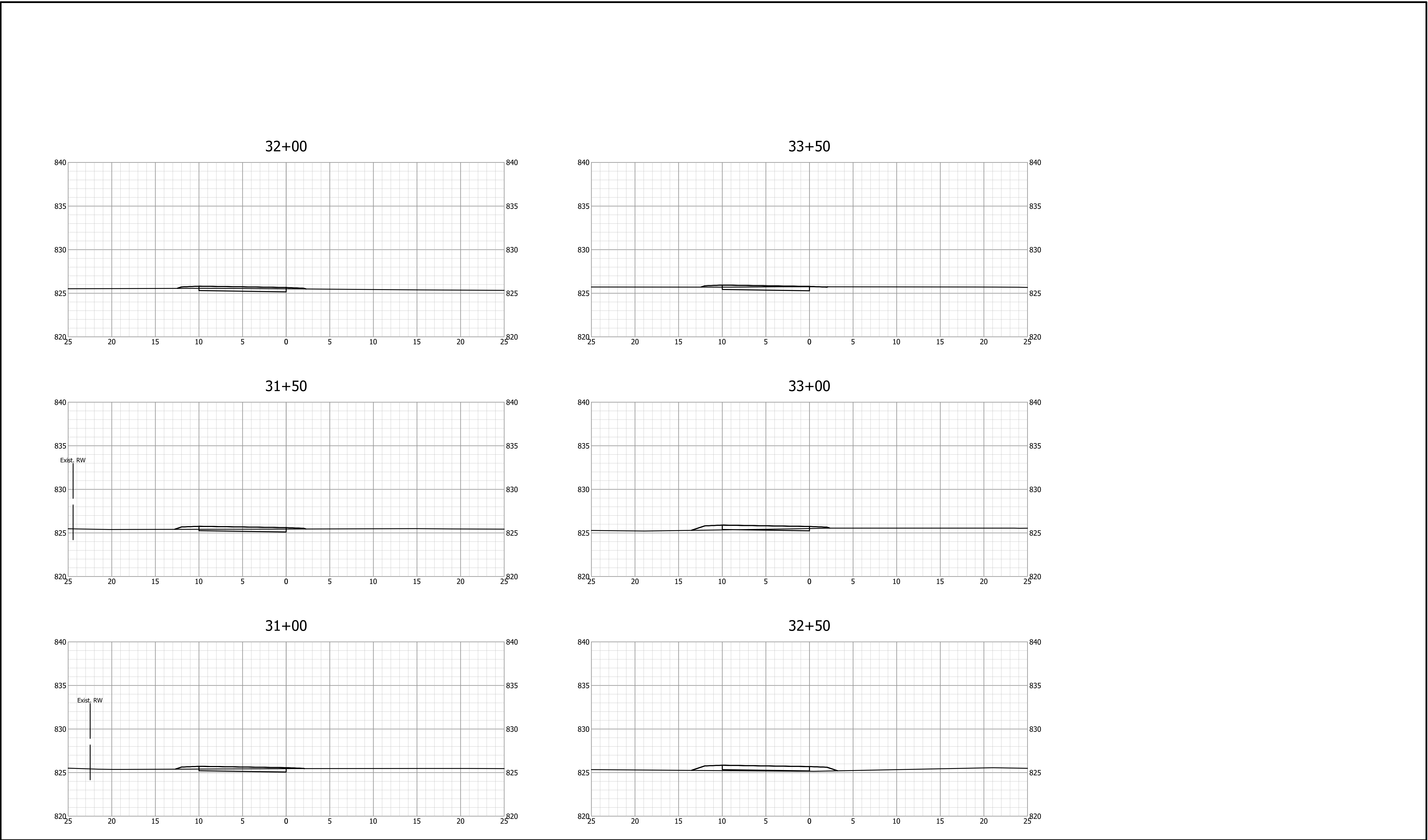
SHEETS
21 of

PROJECT

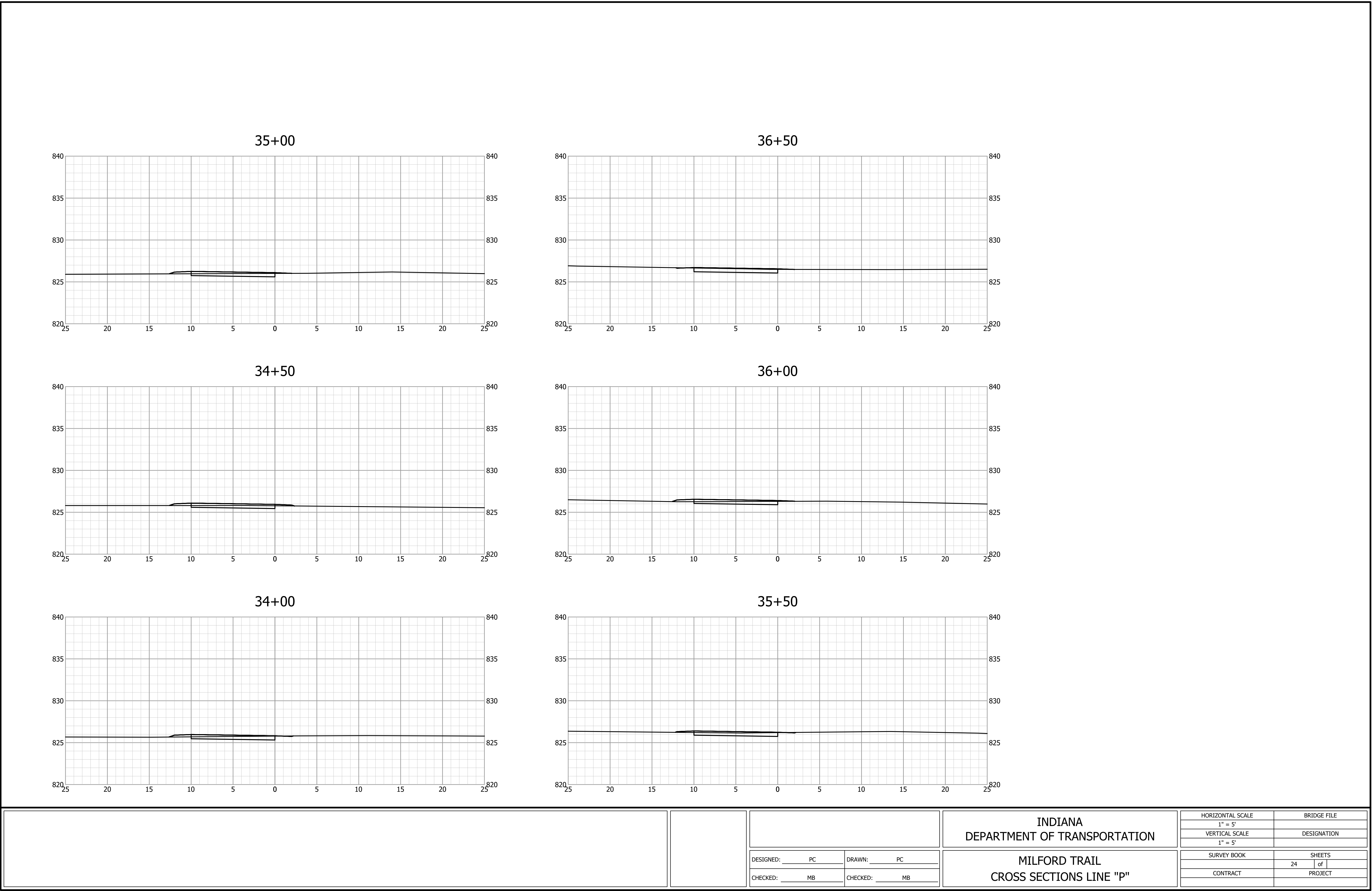
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				INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1" = 5'			
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						1" = 5'			
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								SHEETS	
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				CHECKED: _____ MB		CHECKED: _____ MB		CONTRACT	
								PROJECT	



INDIANA
DEPARTMENT OF TRANSPORTATION

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CHECKED: _____ MB

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE
1" = 5'

VERTICAL SCALE
1" = 5'

BRIDGE FILE

DESIGNATION

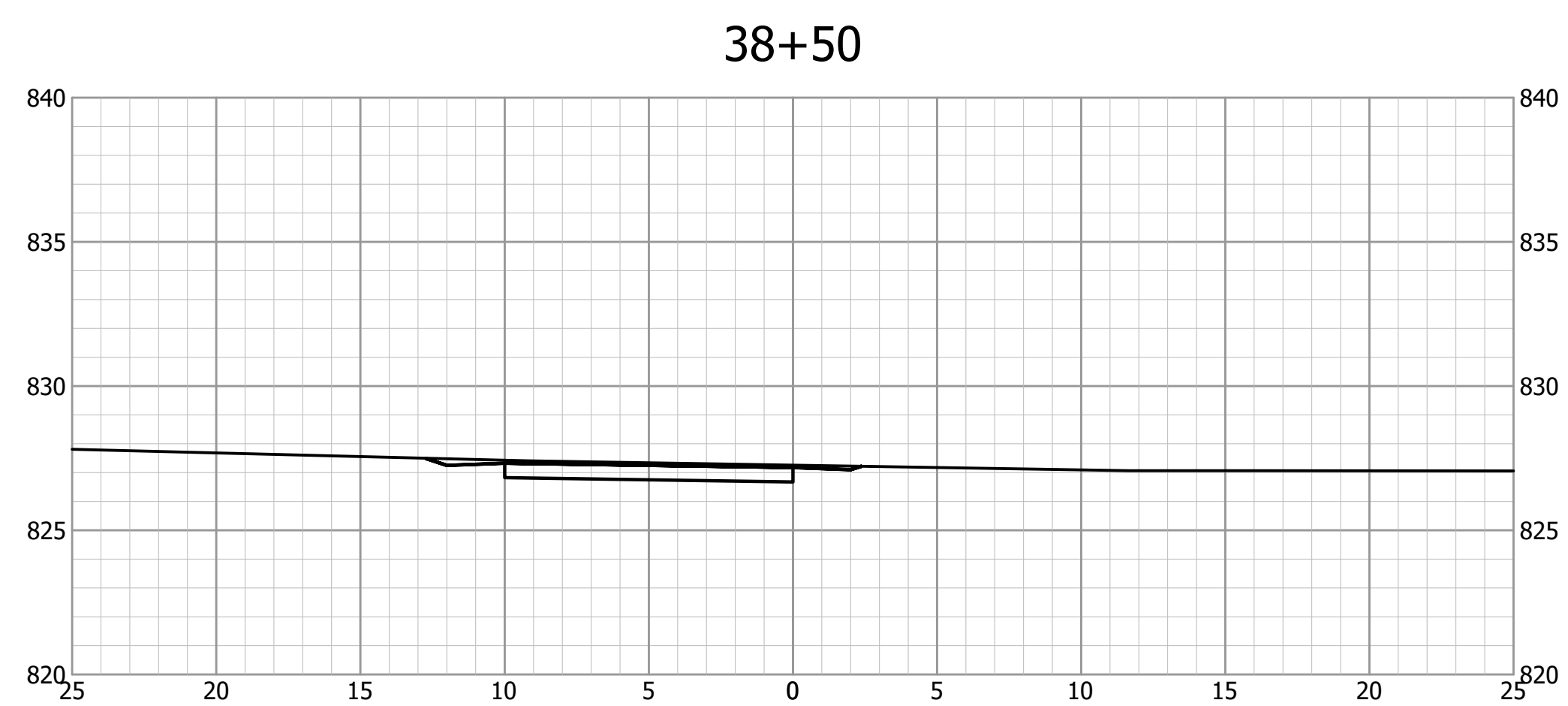
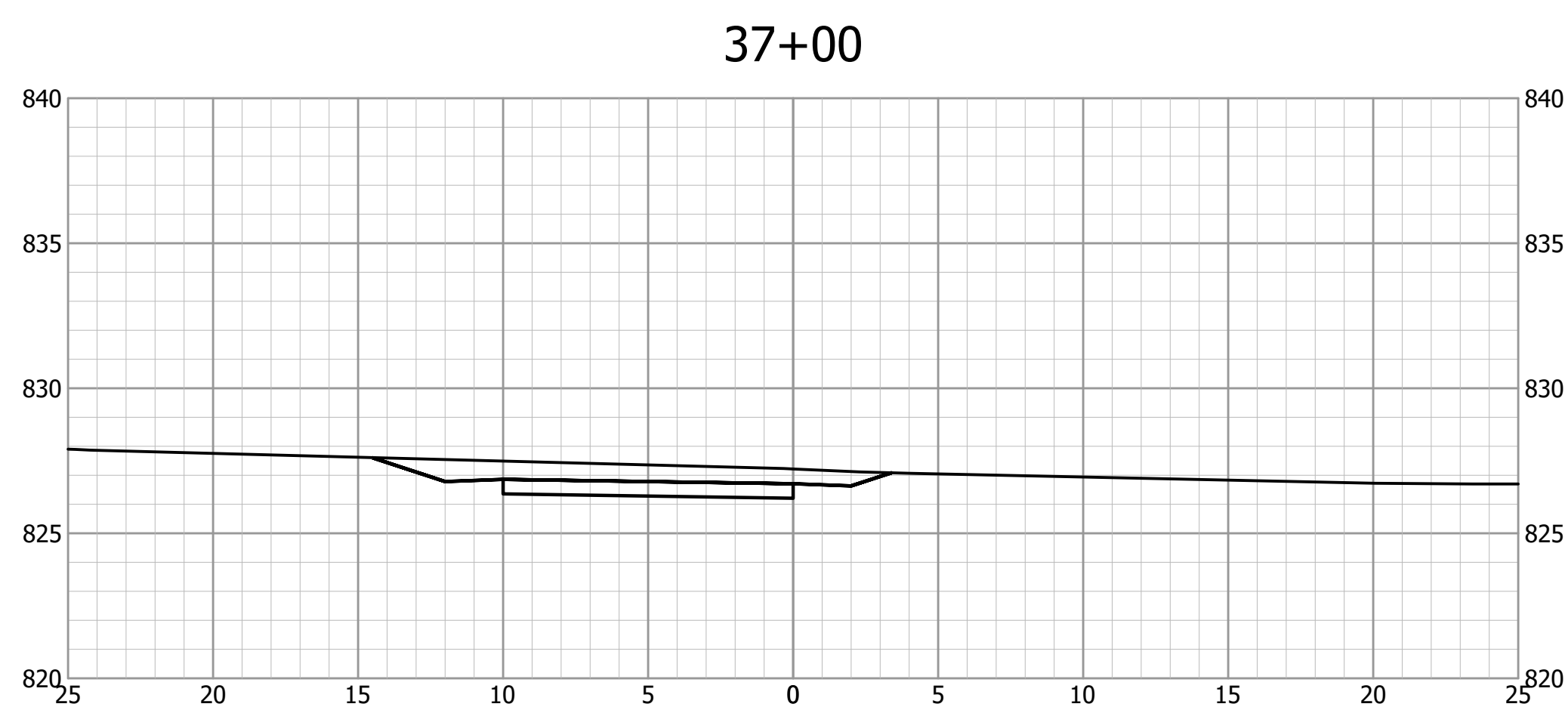
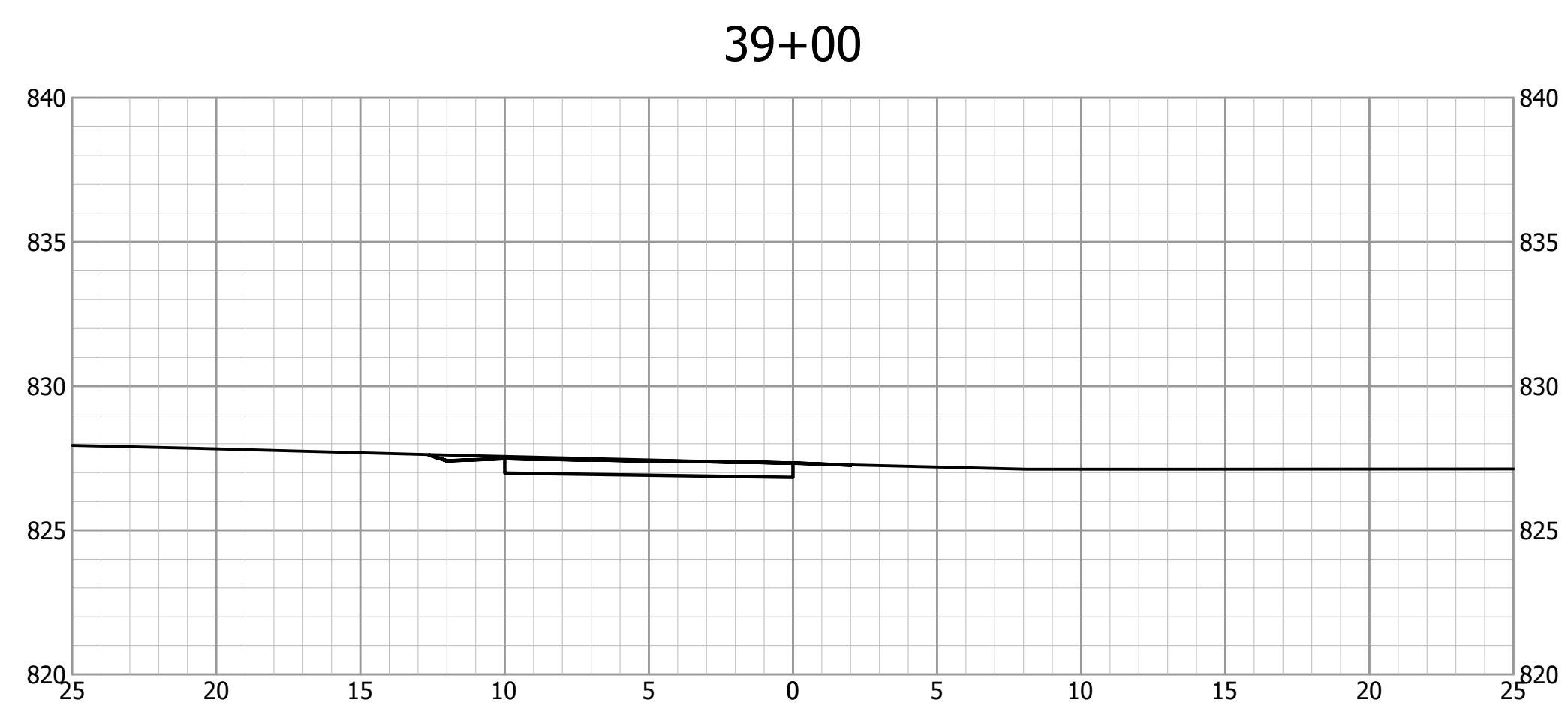
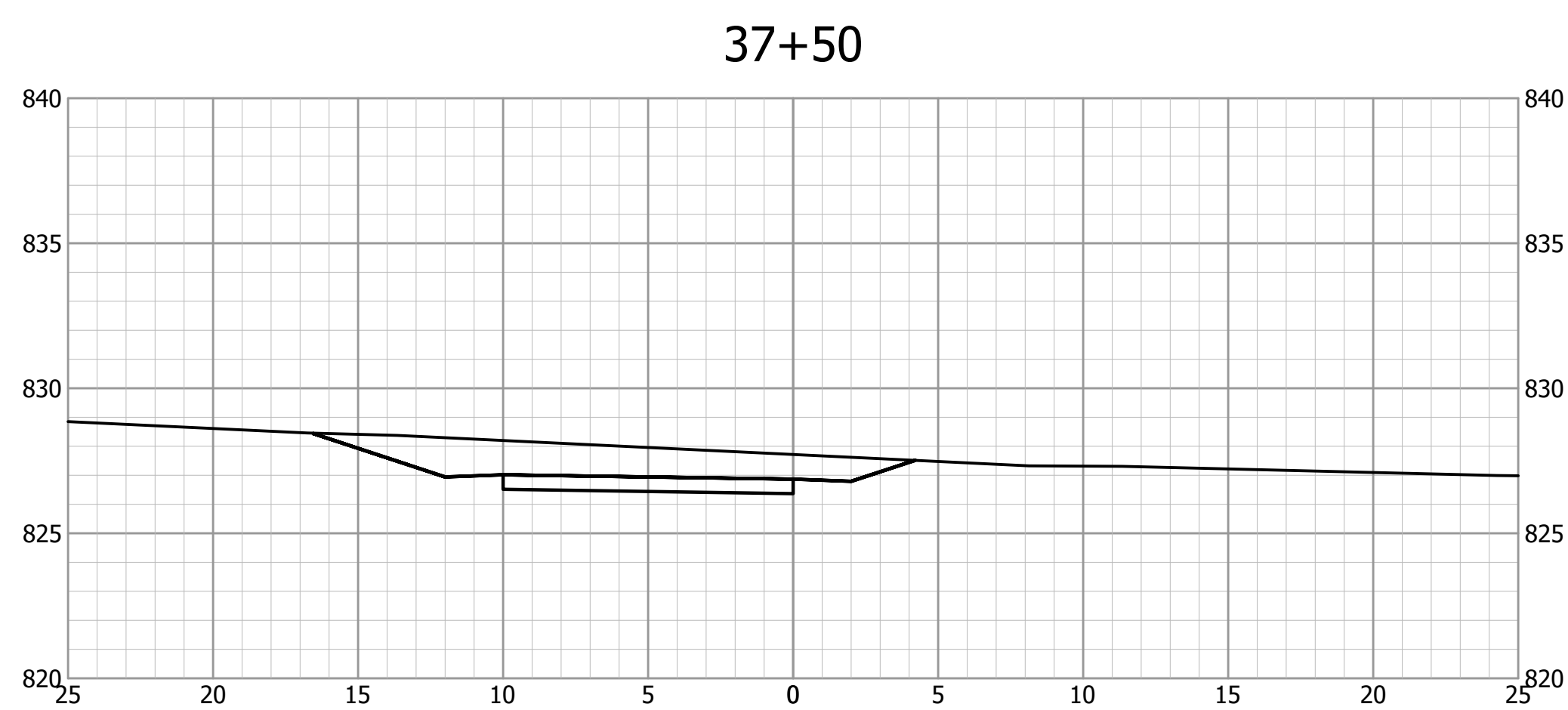
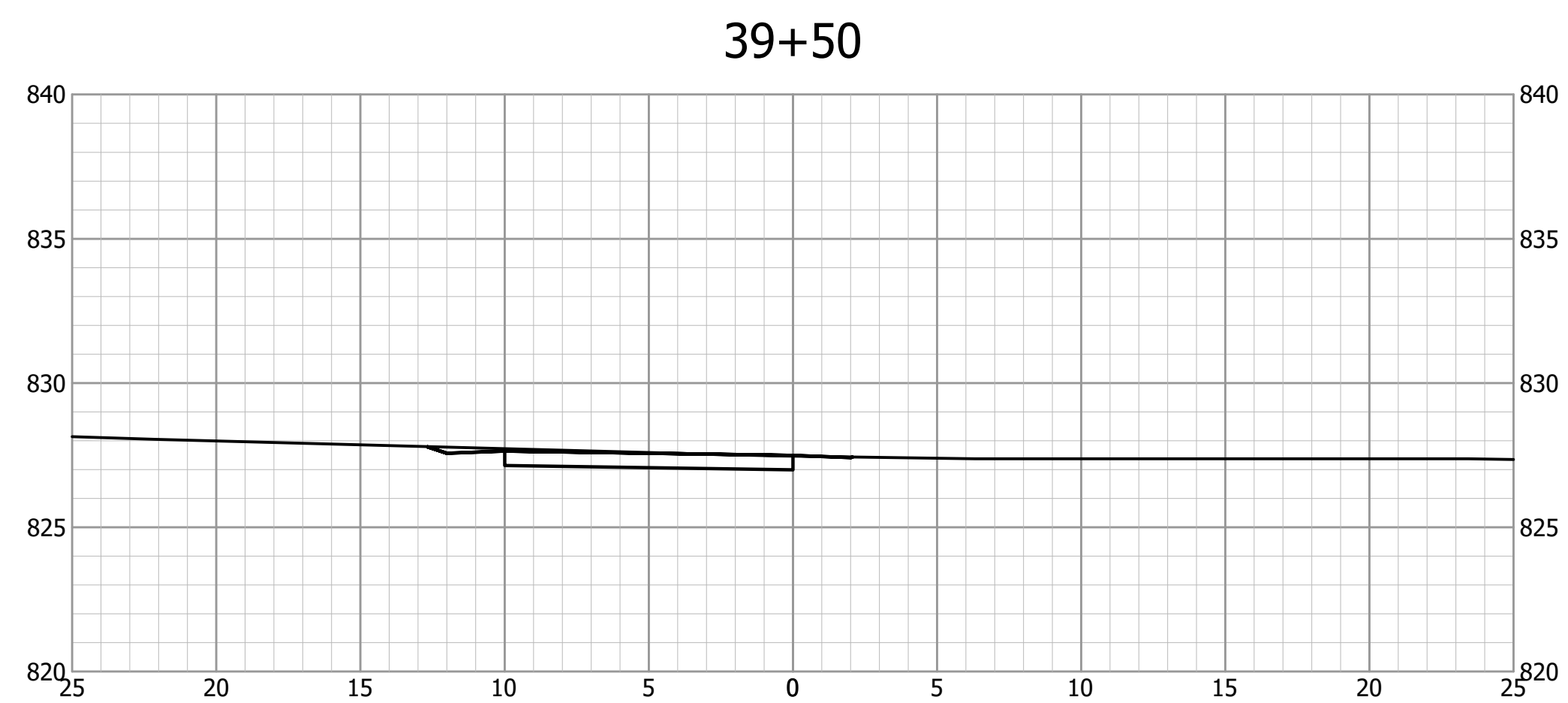
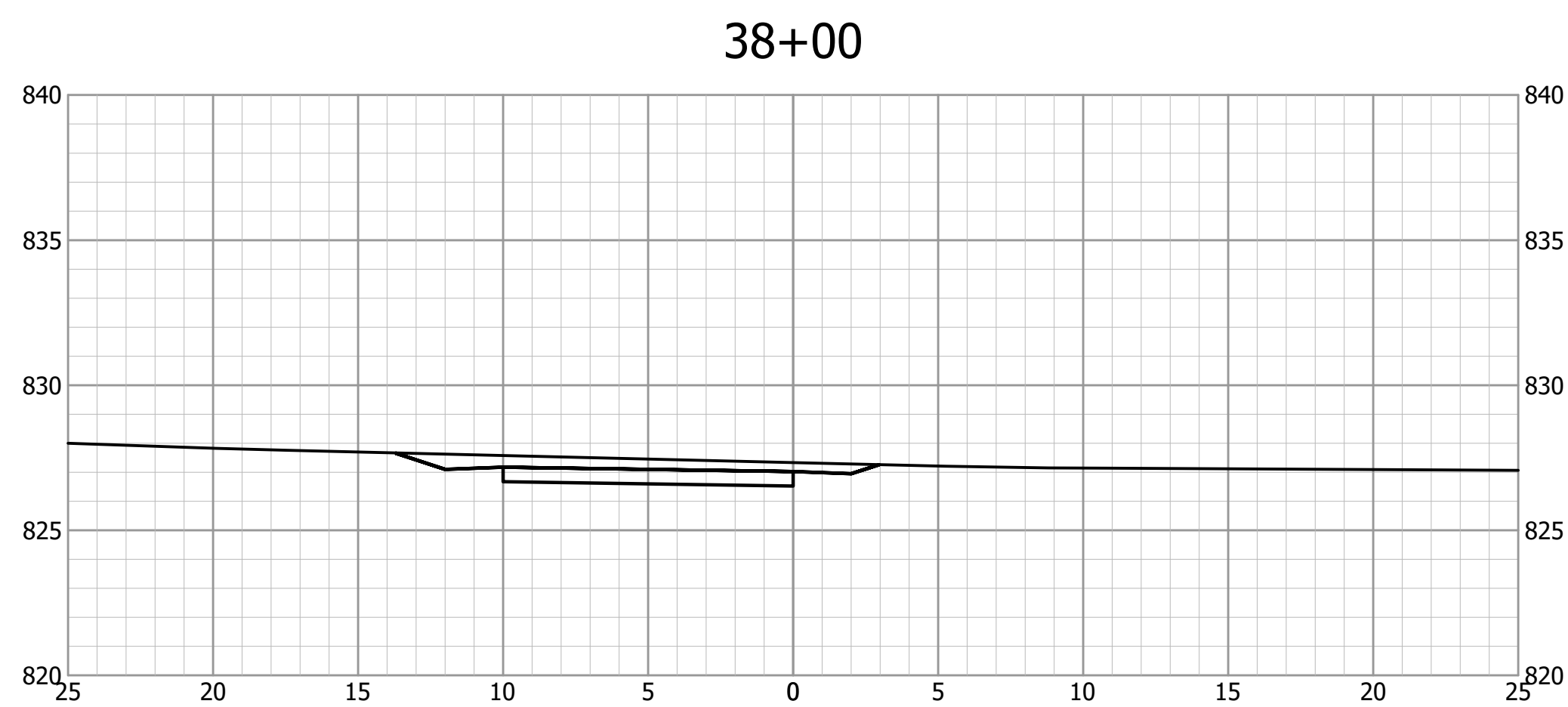
SURVEY BOOK

CONTRACT

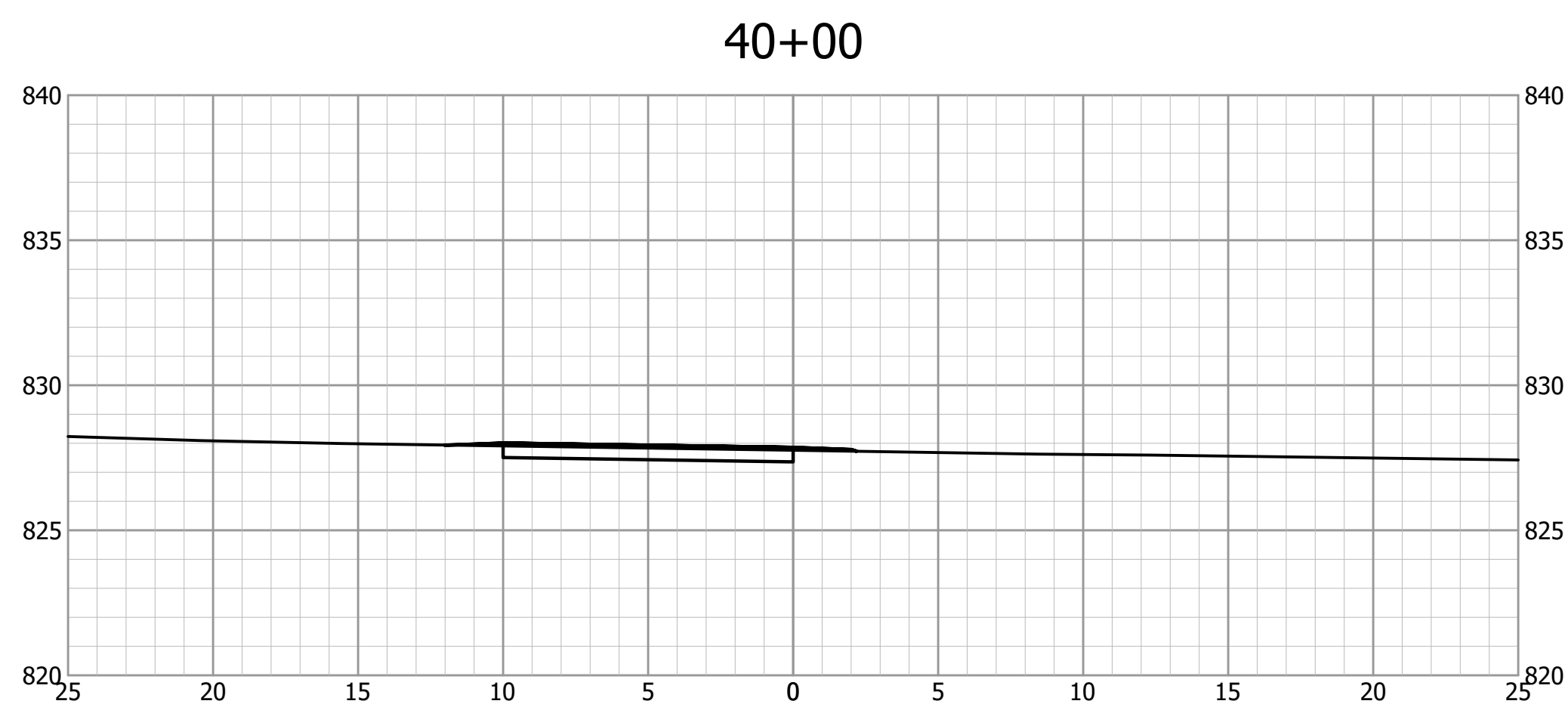
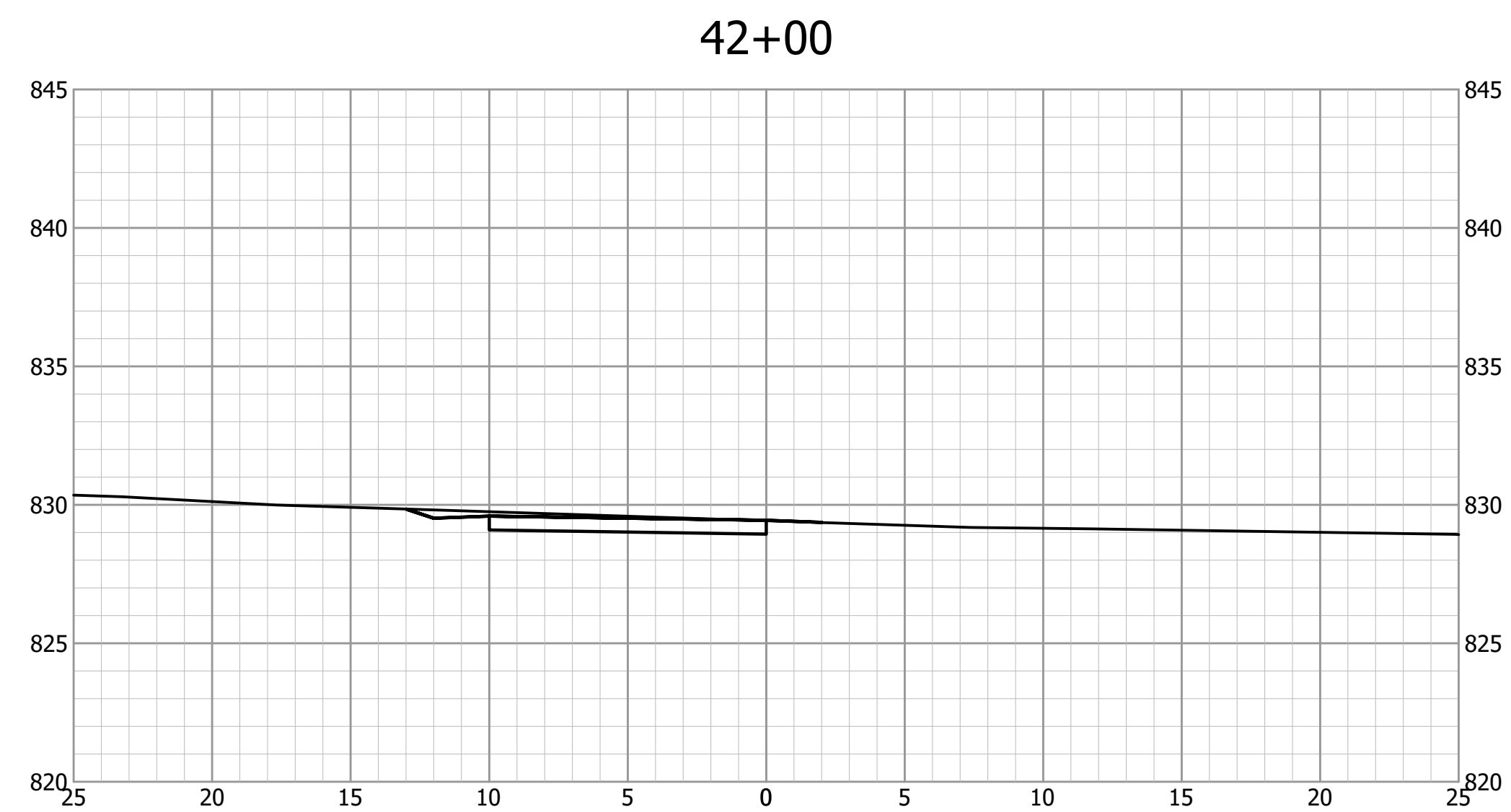
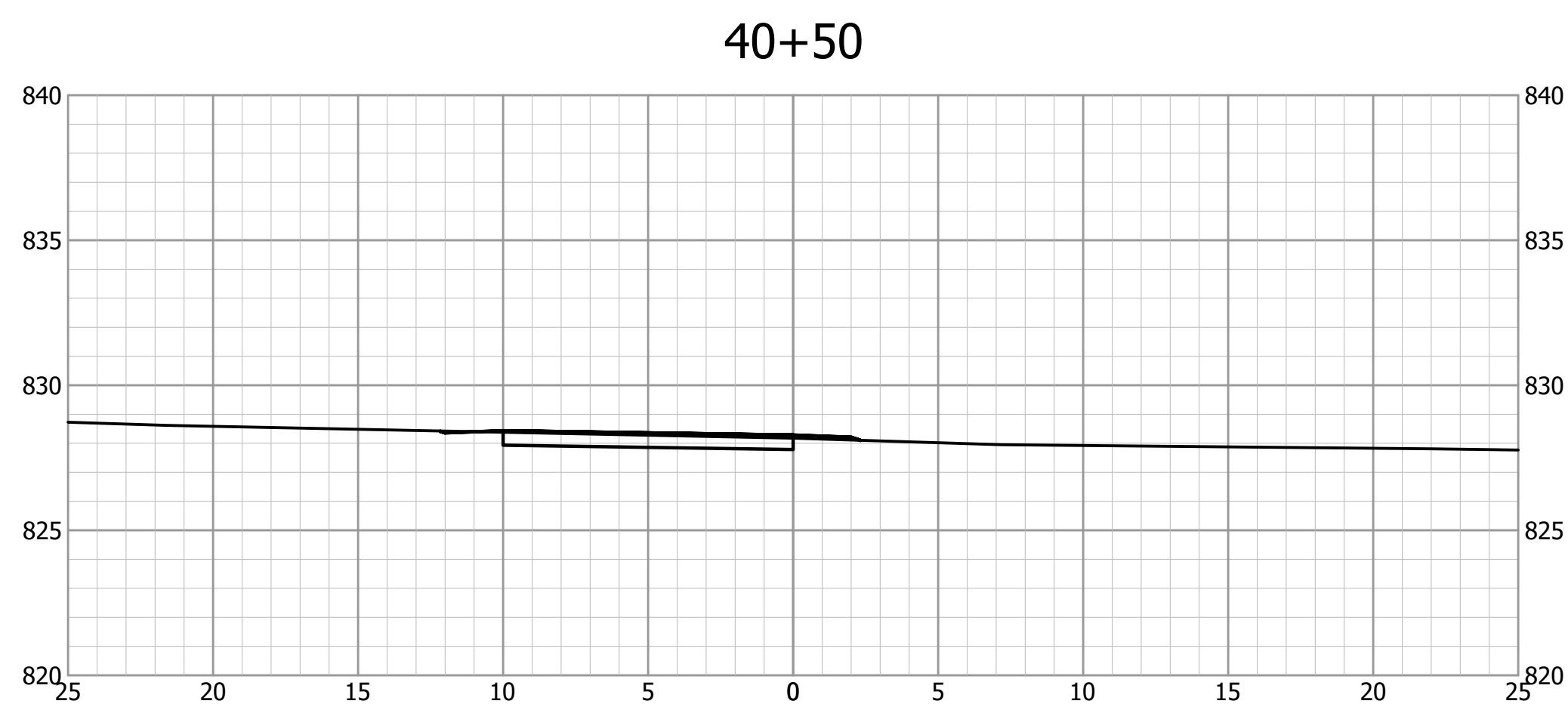
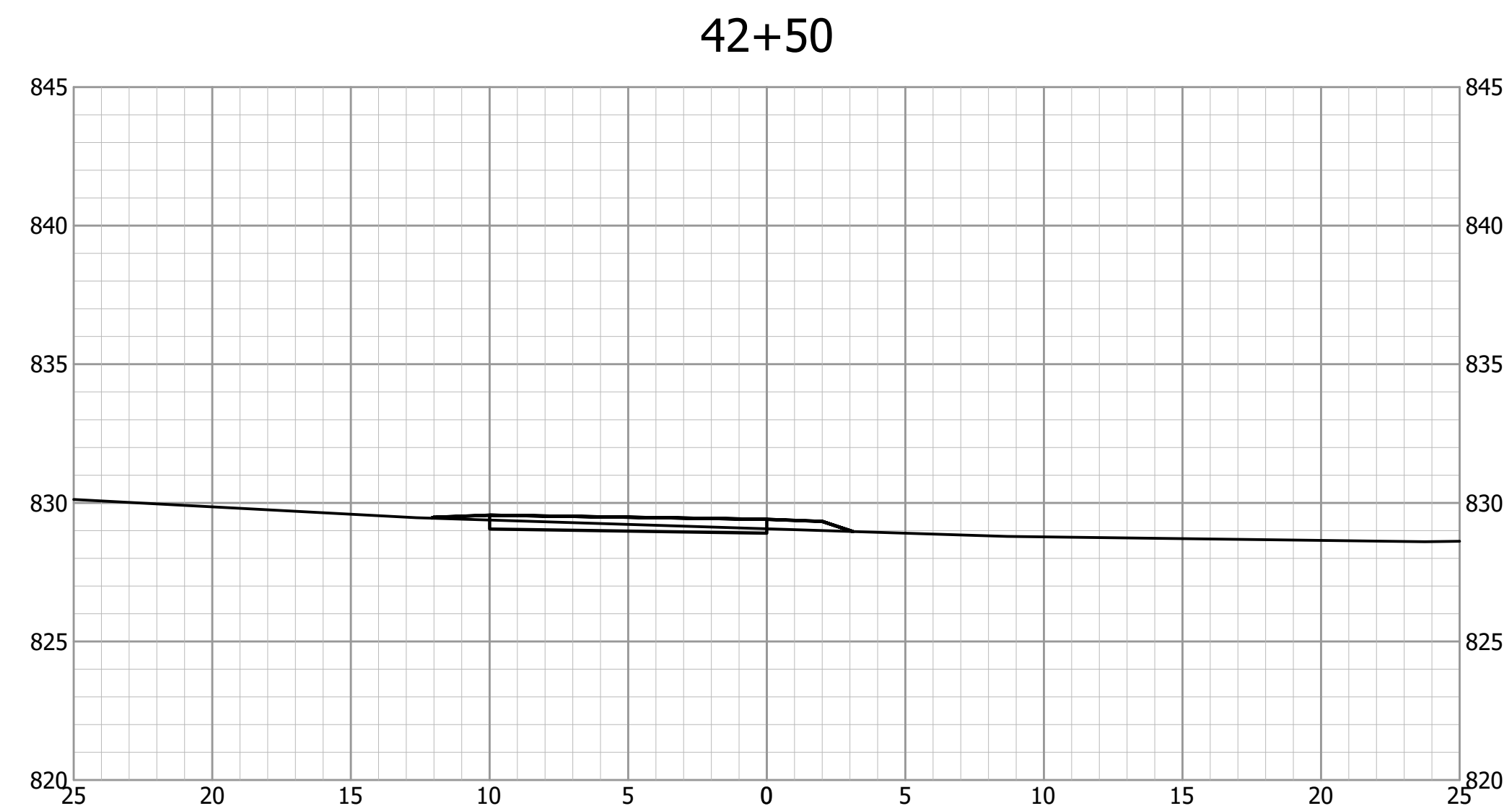
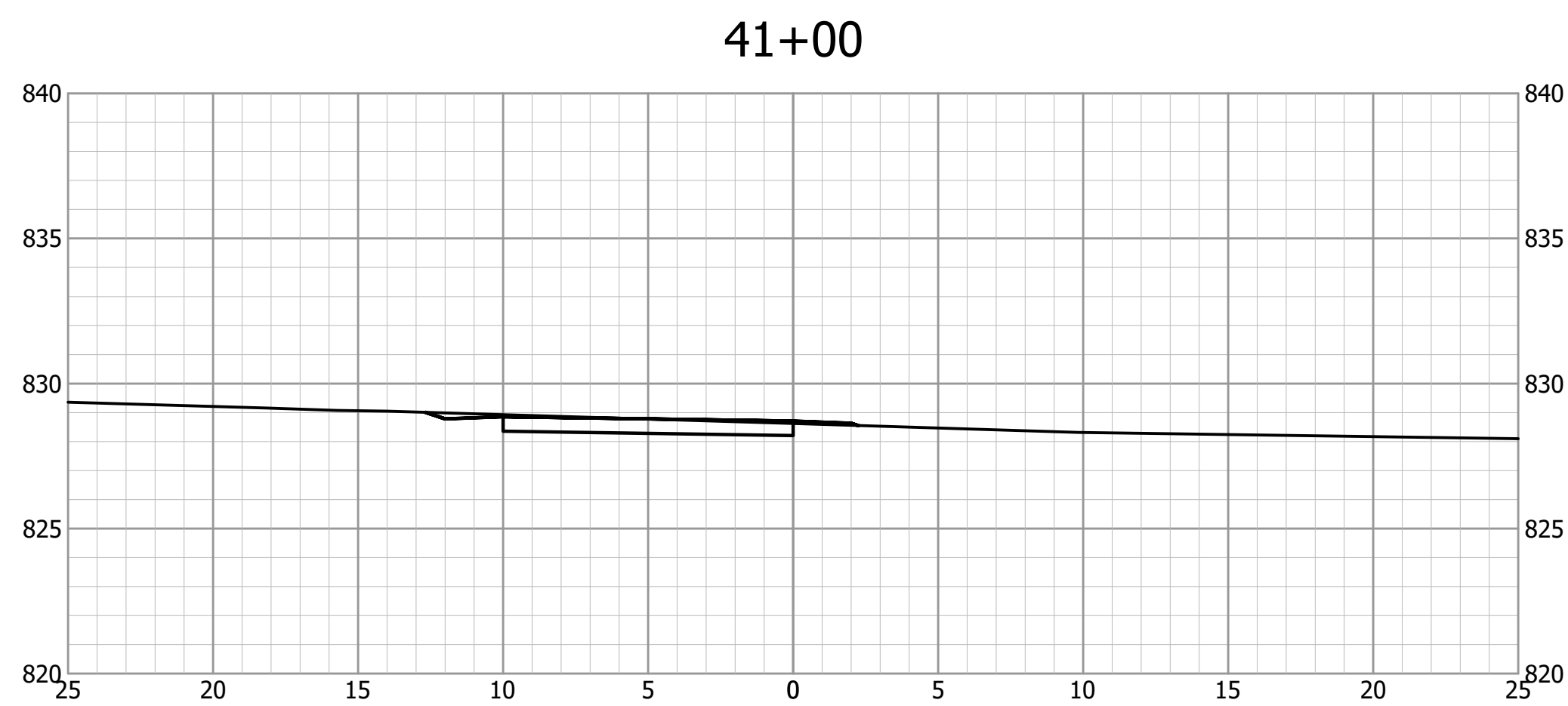
SHEETS
24 of

PROJECT

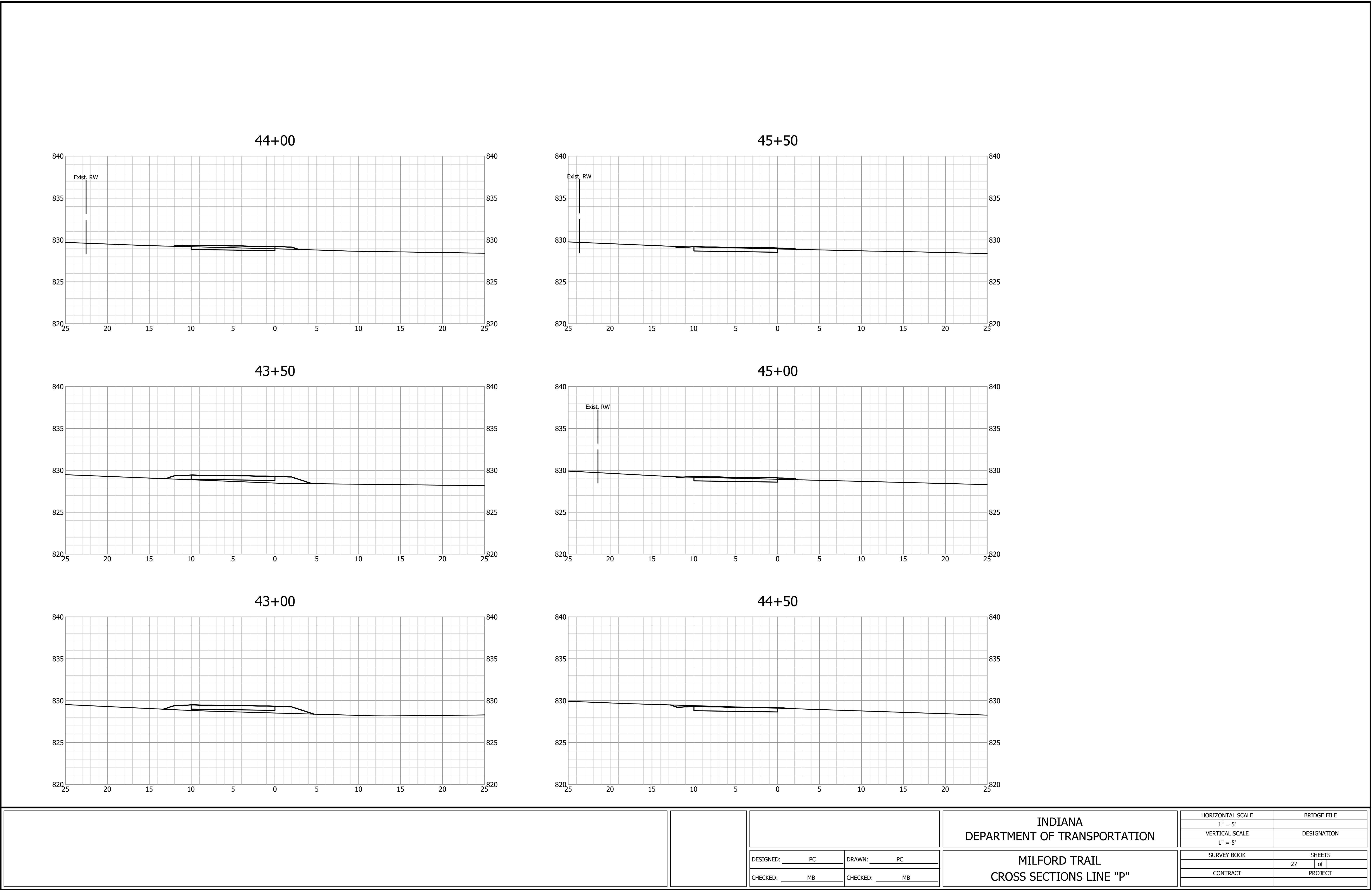
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					VERTICAL SCALE 1" = 5'		DESIGNATION		
		DESIGNED: _____ PC	DRAWN: _____ PC	MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS	
		CHECKED: _____ MB	CHECKED: _____ MB			25 of		PROJECT	



				INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1" = 5'		BRIDGE FILE	
						VERTICAL SCALE 1" = 5'		DESIGNATION	
		DESIGNED: _____ PC		DRAWN: _____ PC		SURVEY BOOK		SHEETS	
		CHECKED: _____ MB		CHECKED: _____ MB		CONTRACT		26 of PROJECT	
				MILFORD TRAIL CROSS SECTIONS LINE "P"					



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CHECKED: _____ MB

DRAWN: _____ PC

CHECKED: _____ MB

INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE
1" = 5'

VERTICAL SCALE
1" = 5'

BRIDGE FILE

DESIGNATION

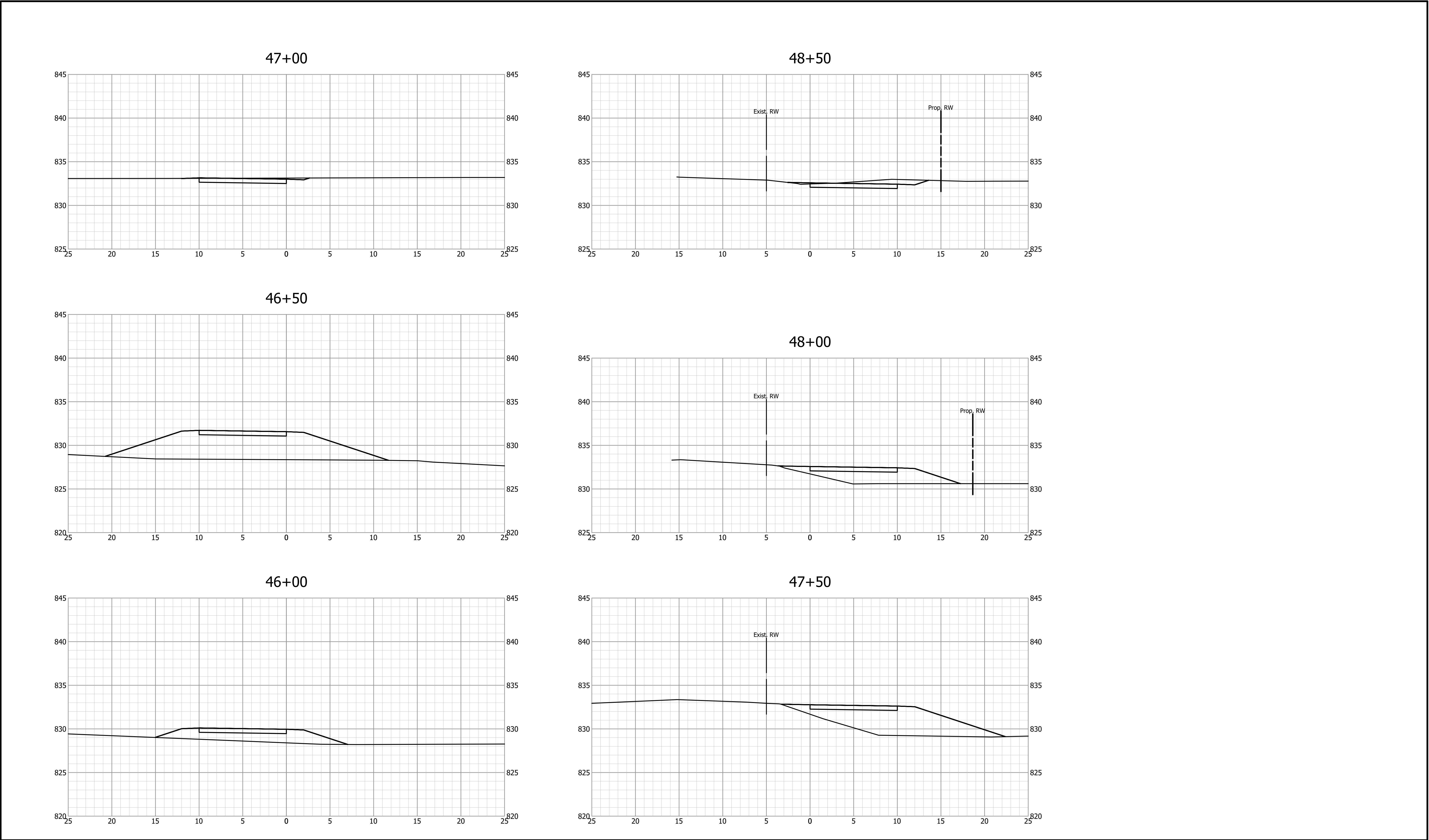
SURVEY BOOK

CONTRACT

SHEETS
27 of

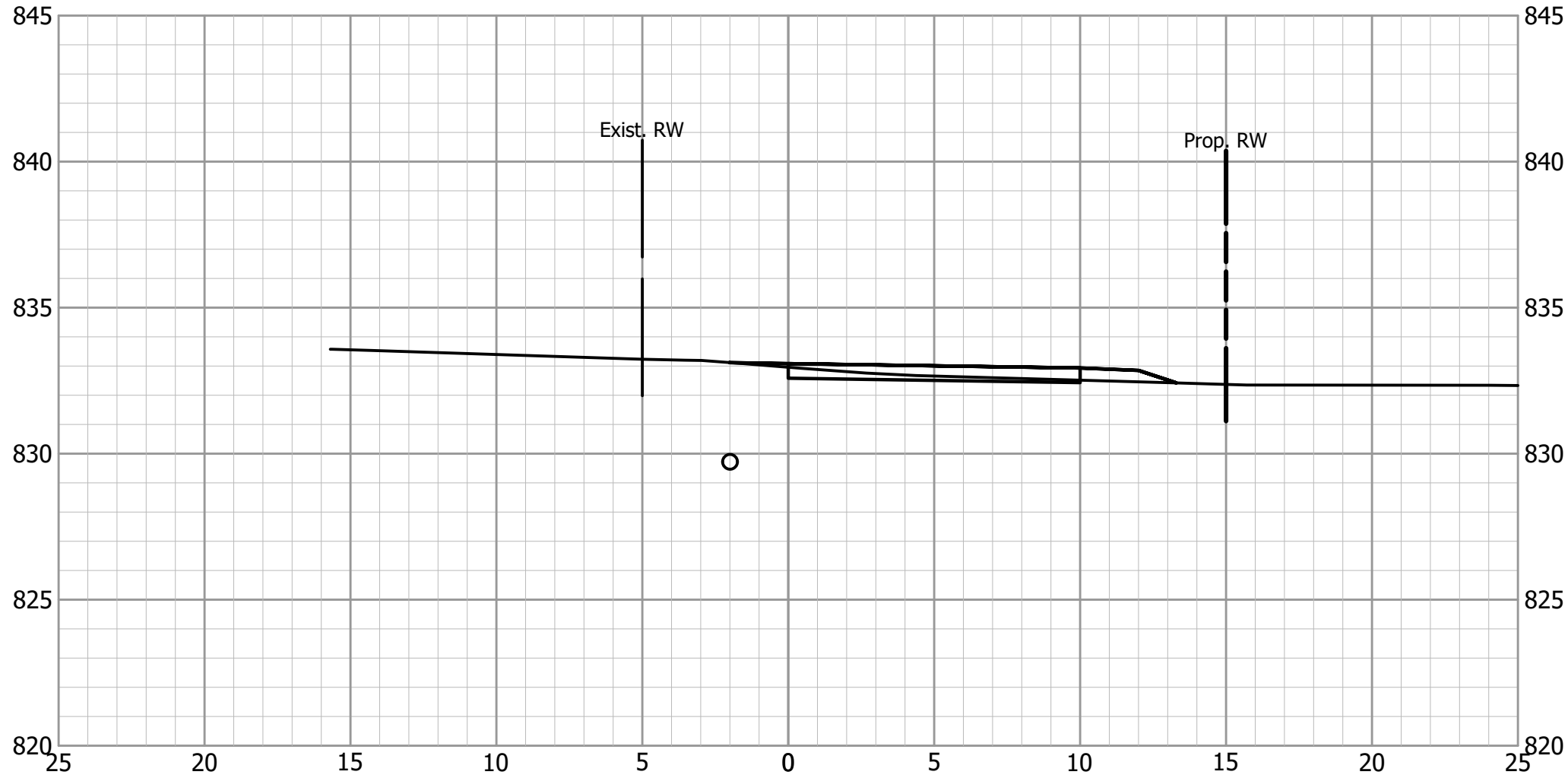
PROJECT

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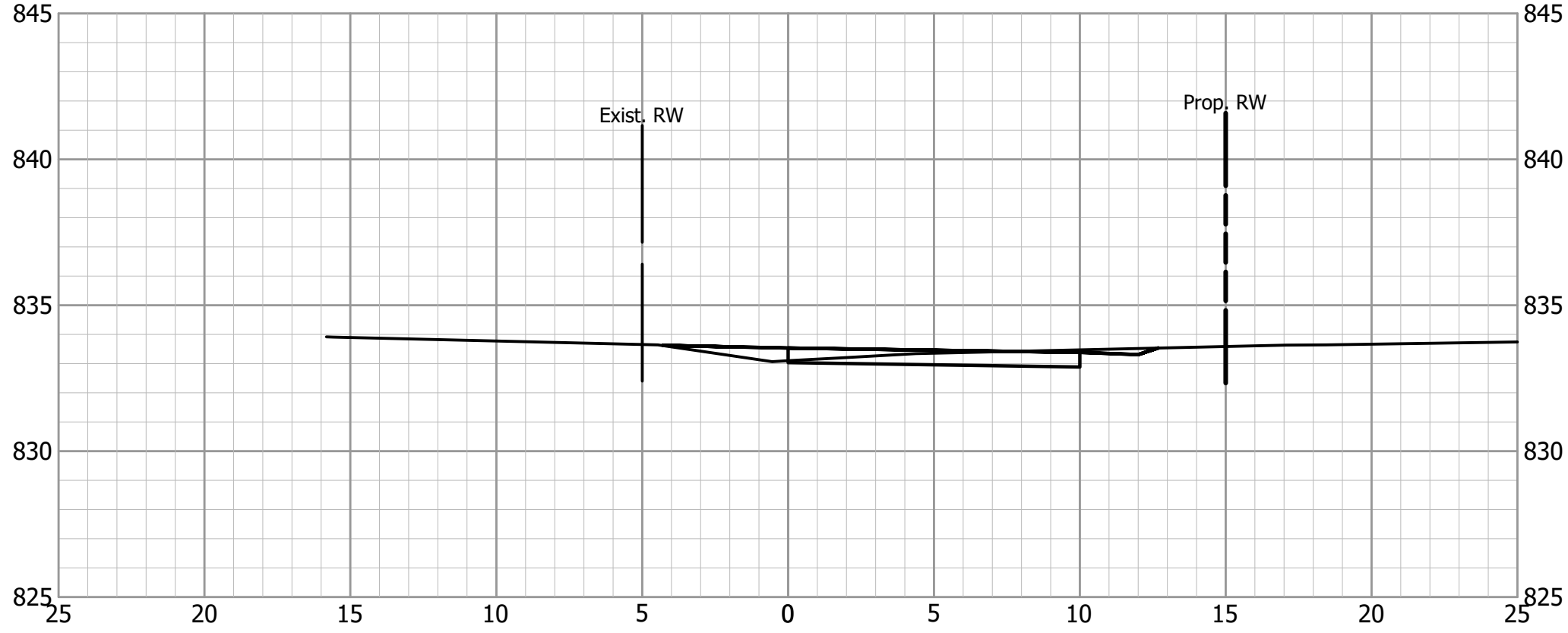


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				1" = 5'				
				VERTICAL SCALE		DESIGNATION		
				1" = 5'				
		MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS		
				CONTRACT		28 of		
						PROJECT		
DESIGNED: _____ PC		DRAWN: _____ PC						
CHECKED: _____ MB		CHECKED: _____ MB						

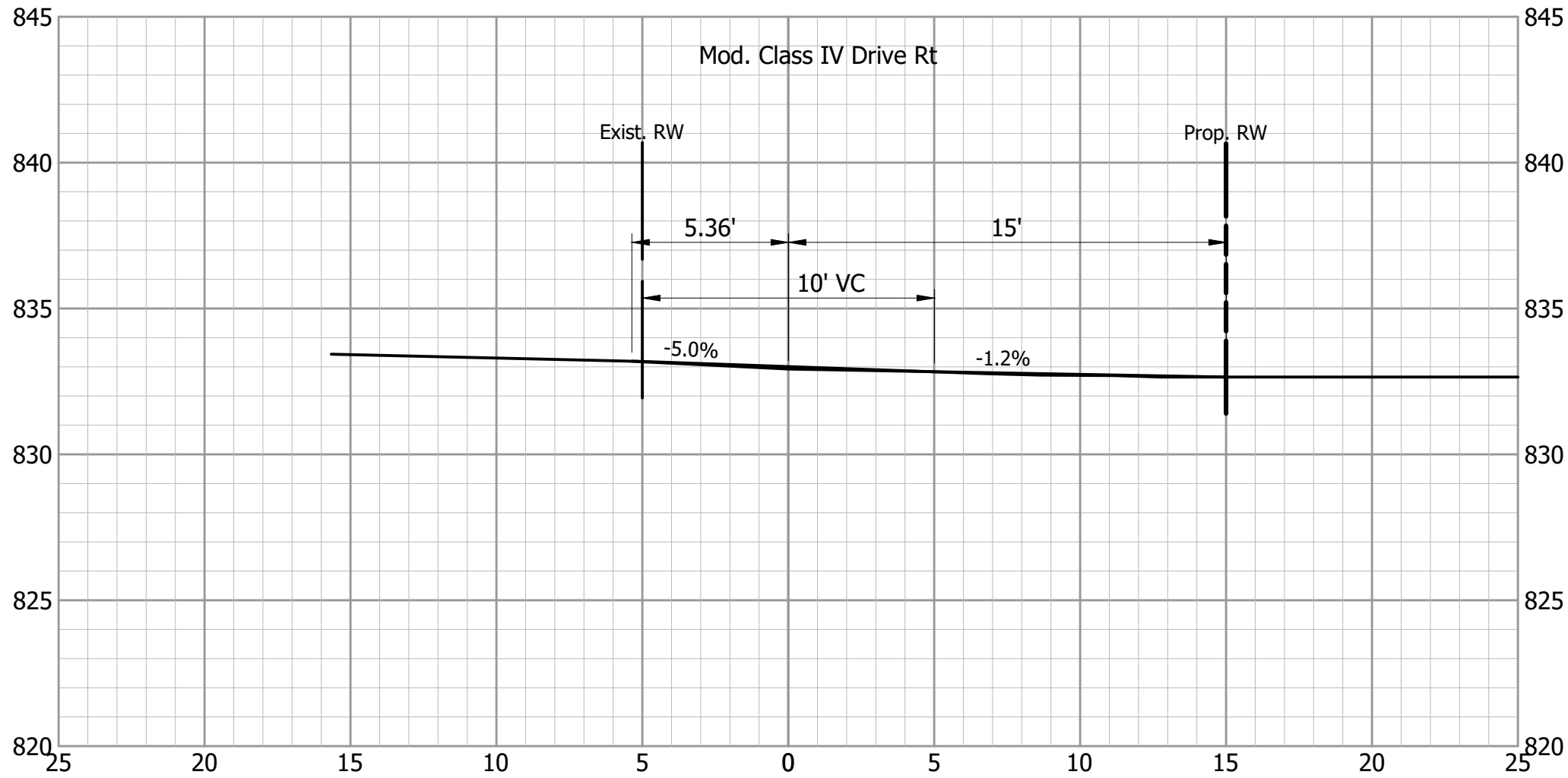
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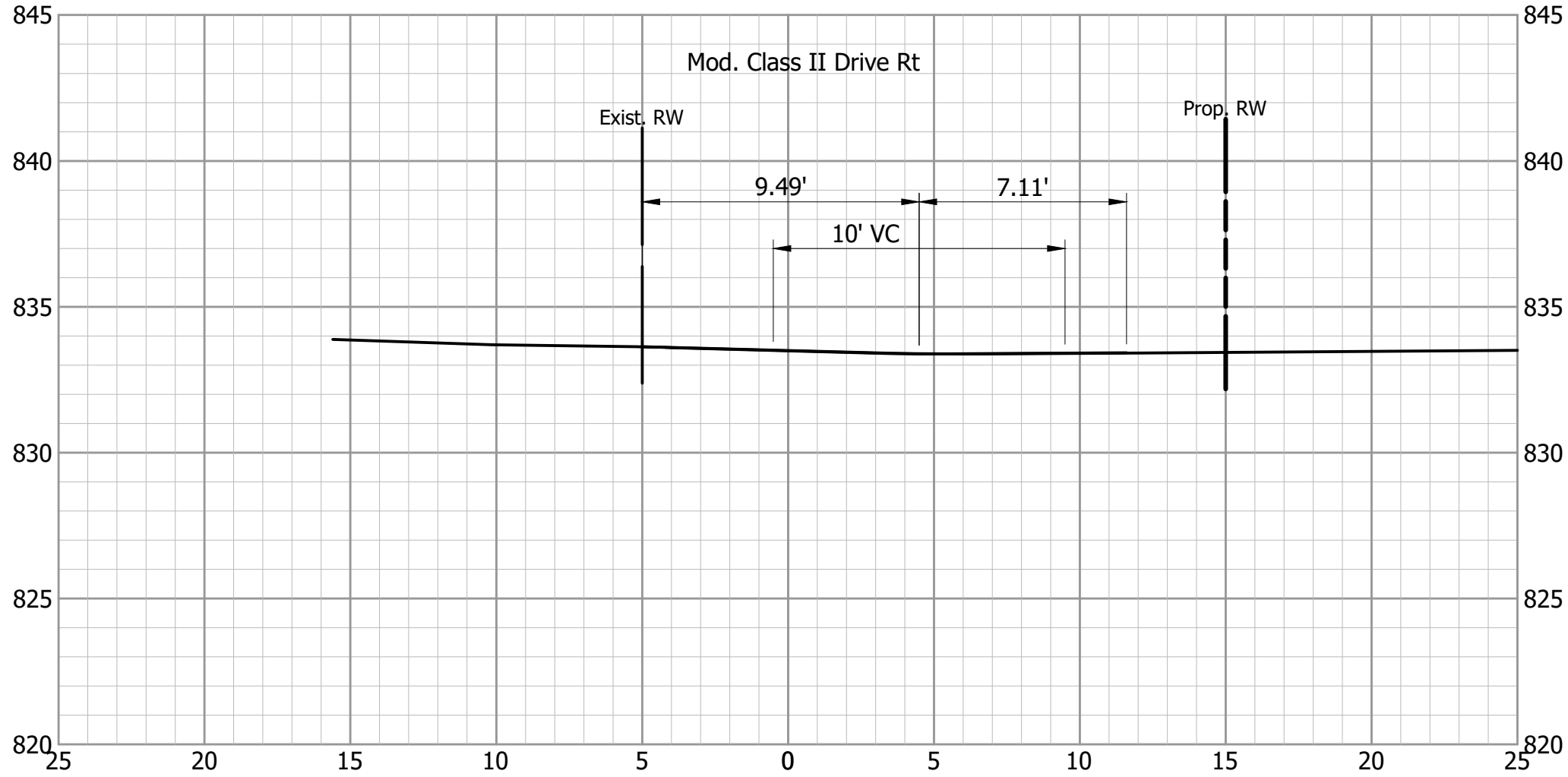
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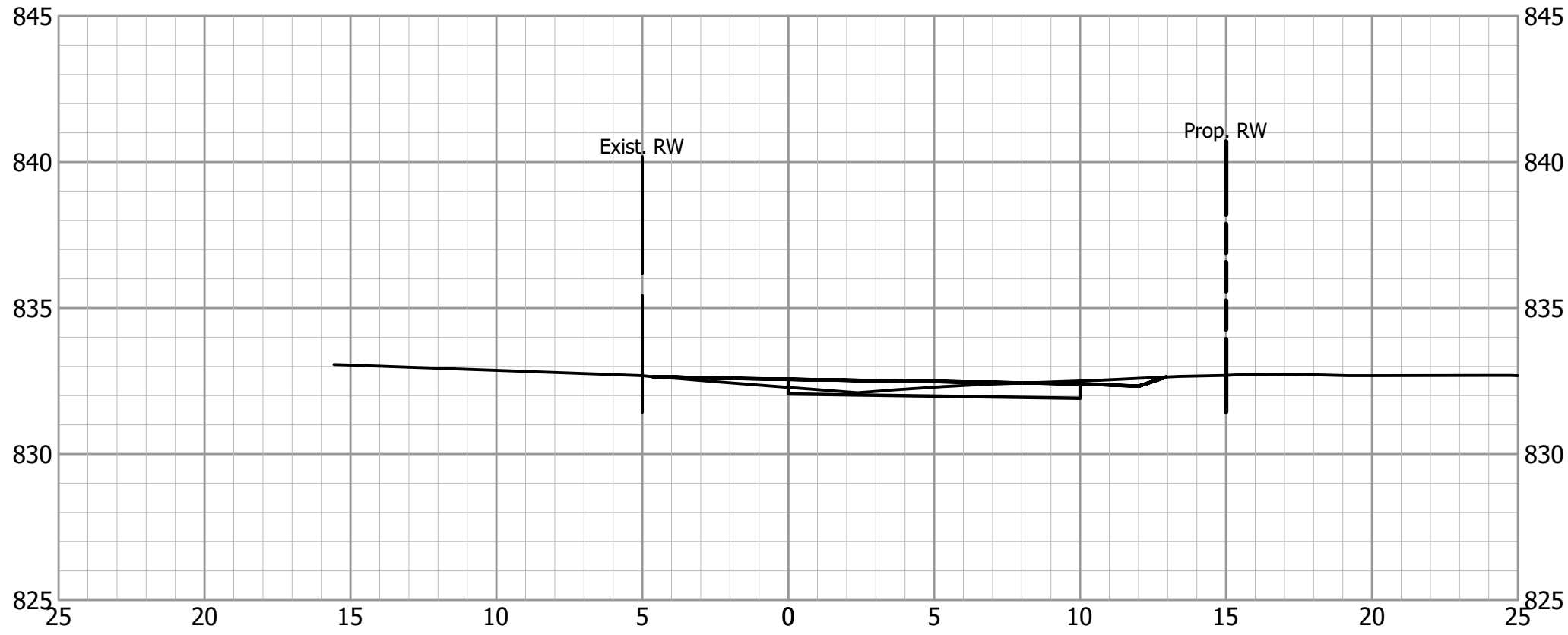
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50+14.2



49+00



50+00



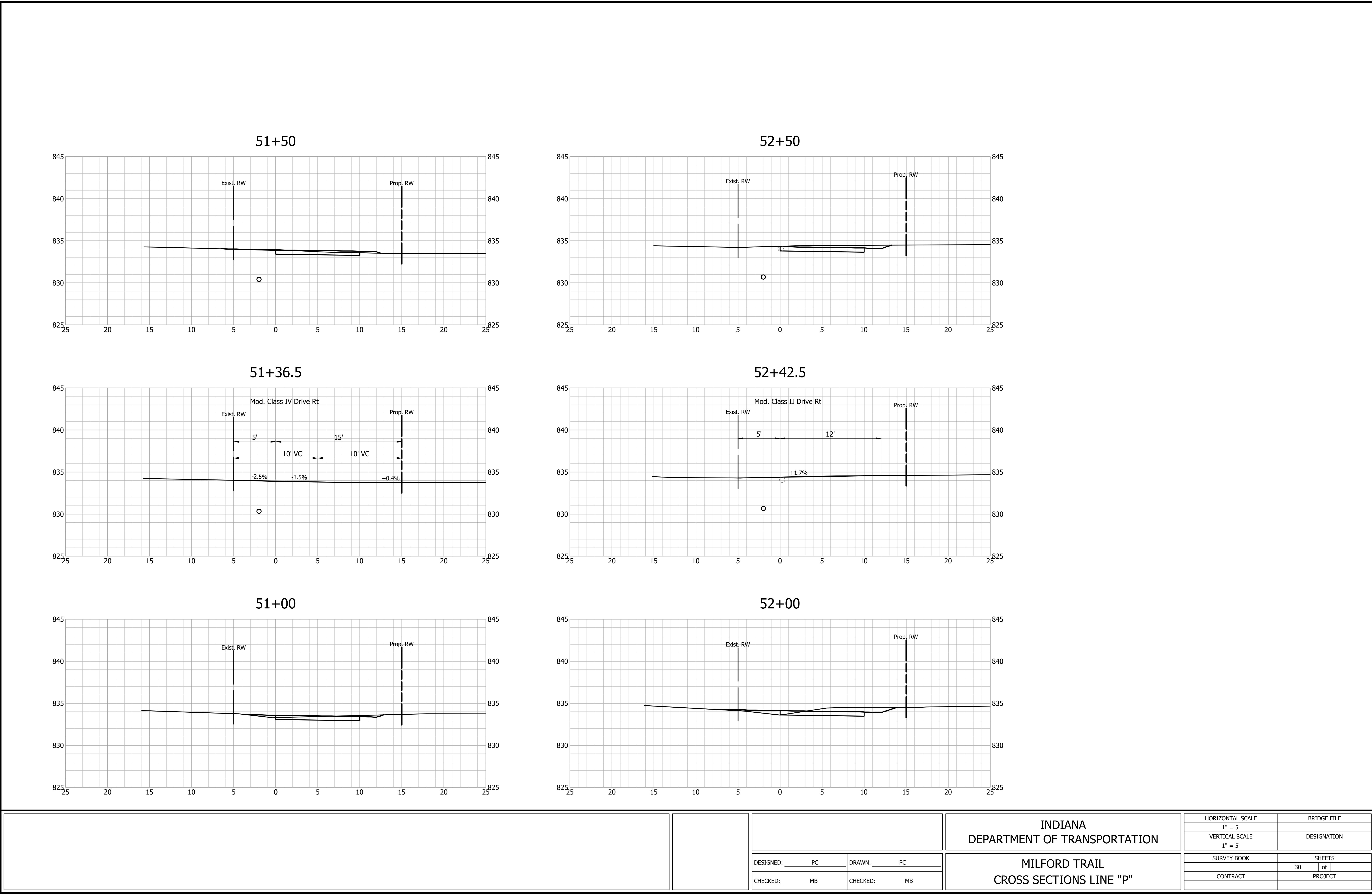
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INDIANA DEPARTMENT OF TRANSPORTATION	
MILFORD TRAIL CROSS SECTIONS LINE "P"	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION
SURVEY BOOK	SHEETS
CONTRACT	29 of PROJECT



INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE
1" = 5'

VERTICAL SCALE
1" = 5'

SURVEY BOOK

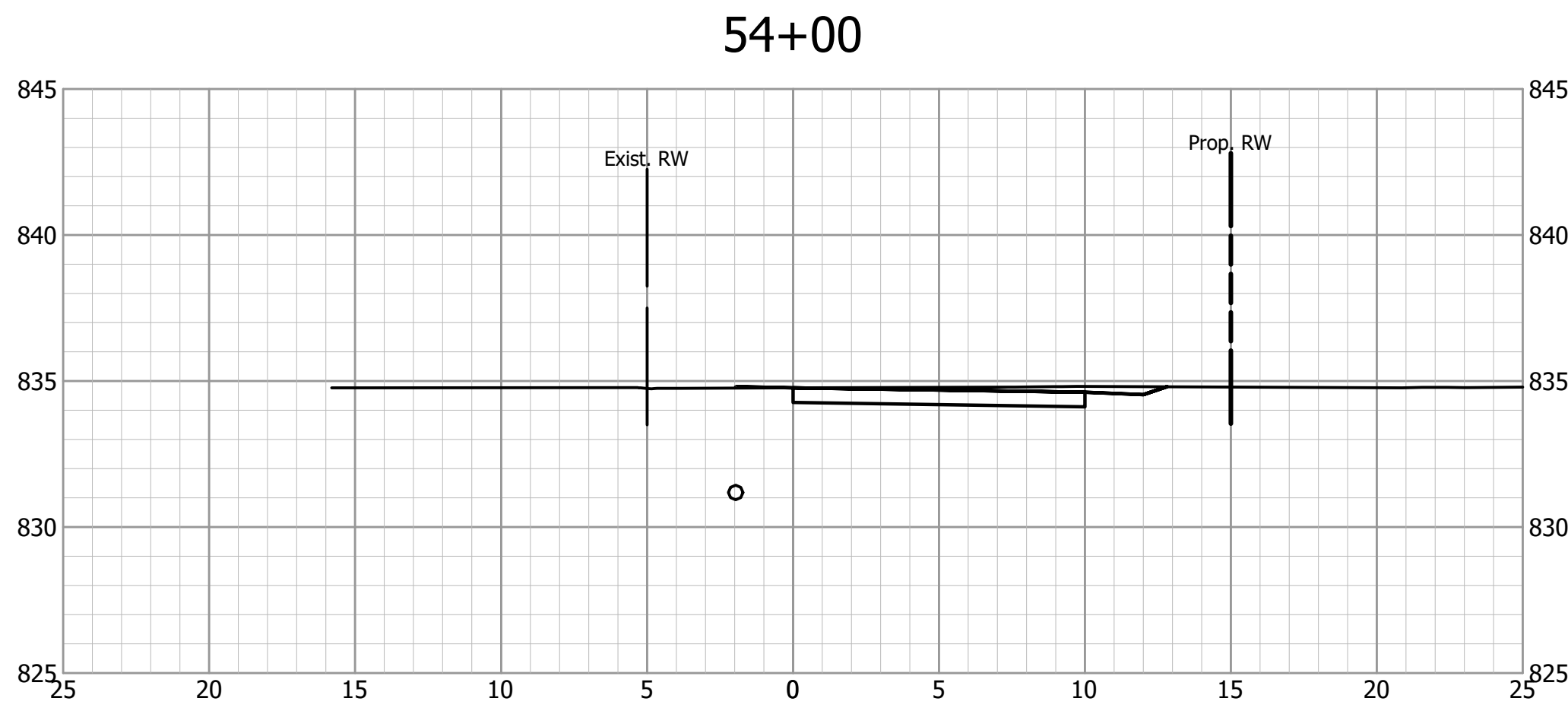
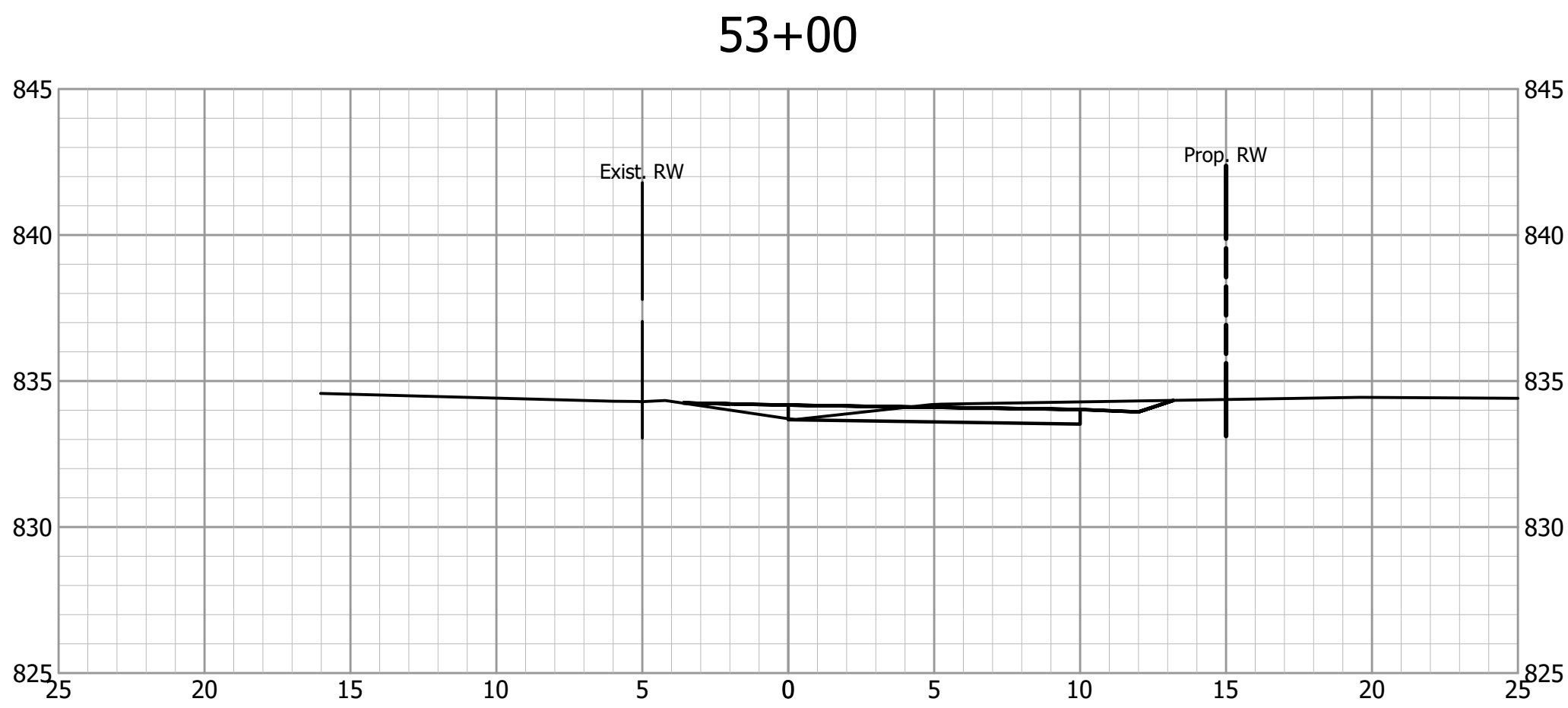
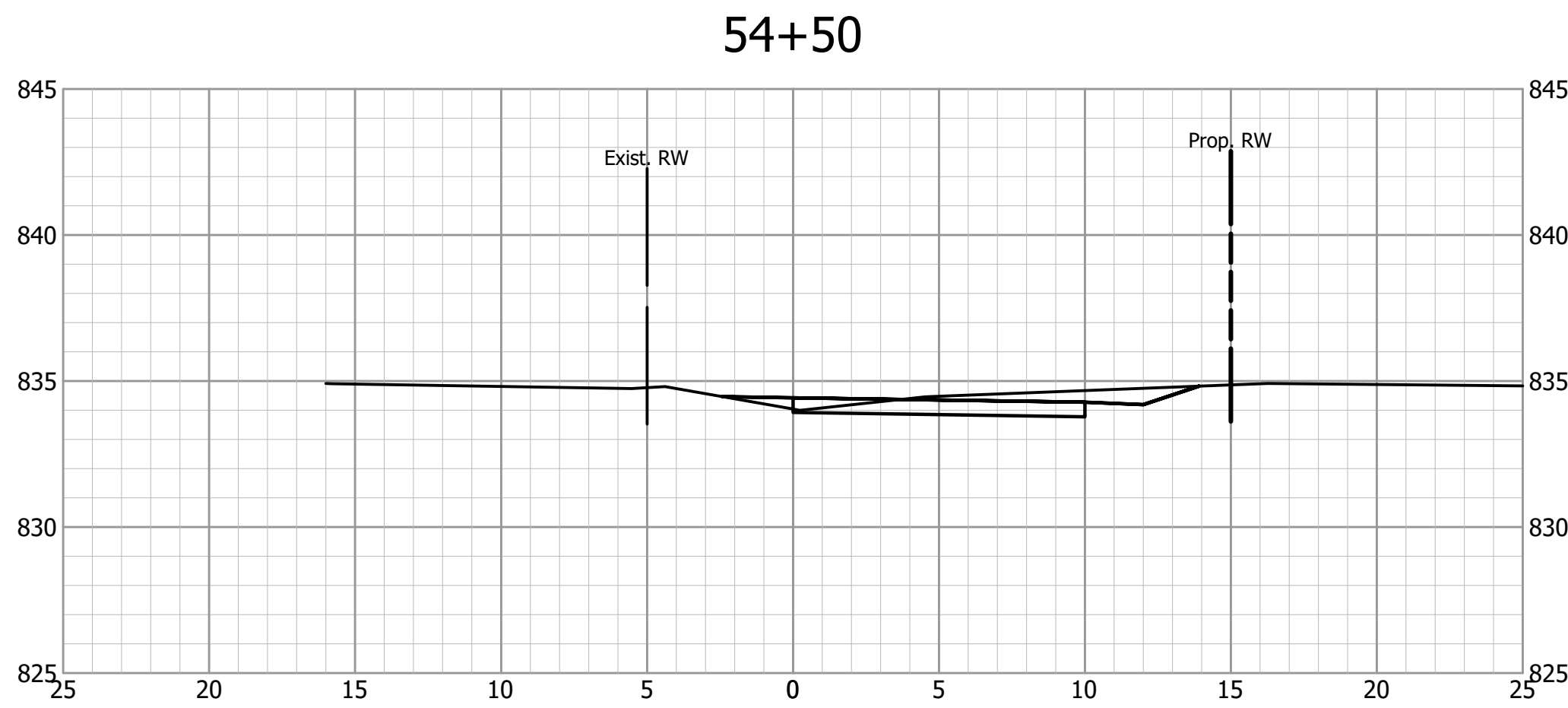
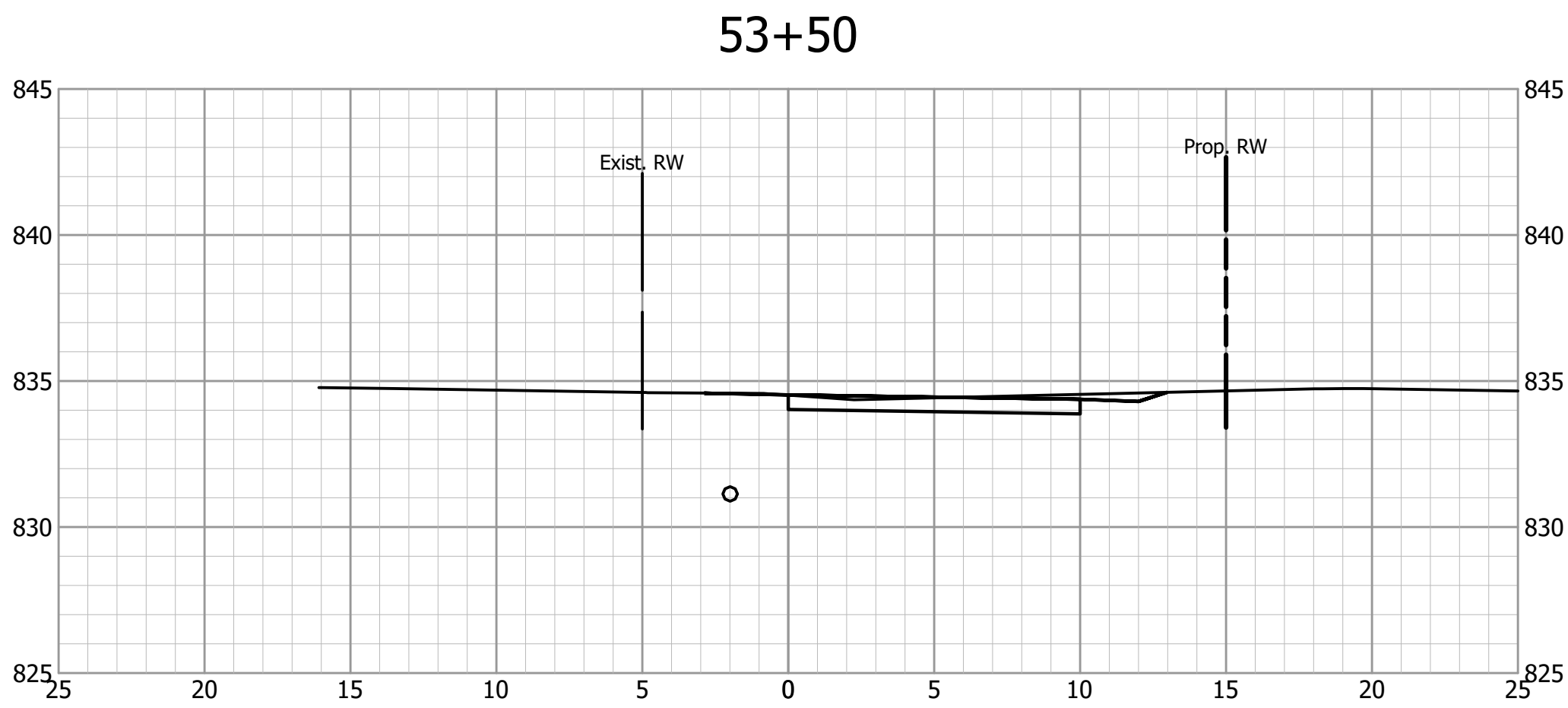
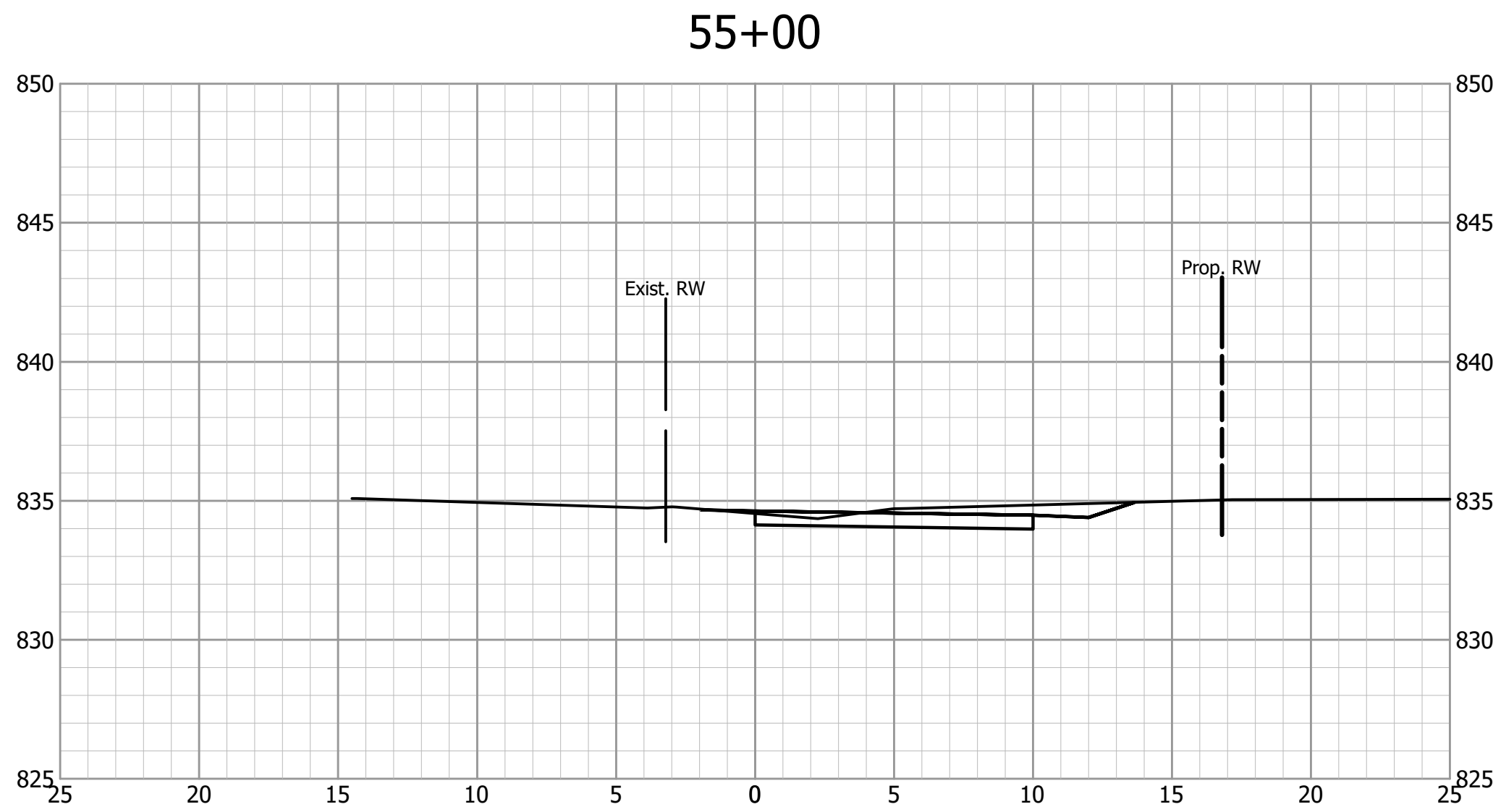
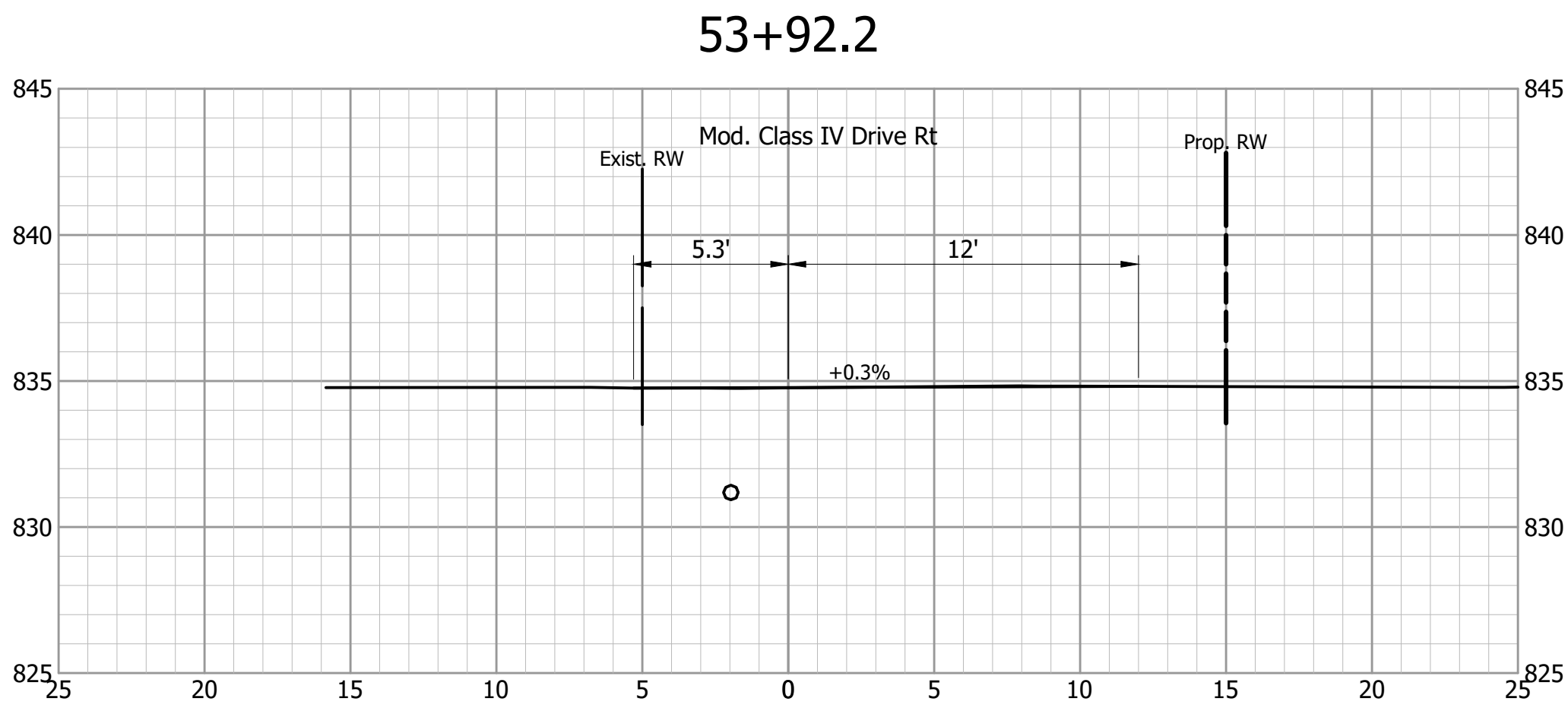
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BRIDGE FILE

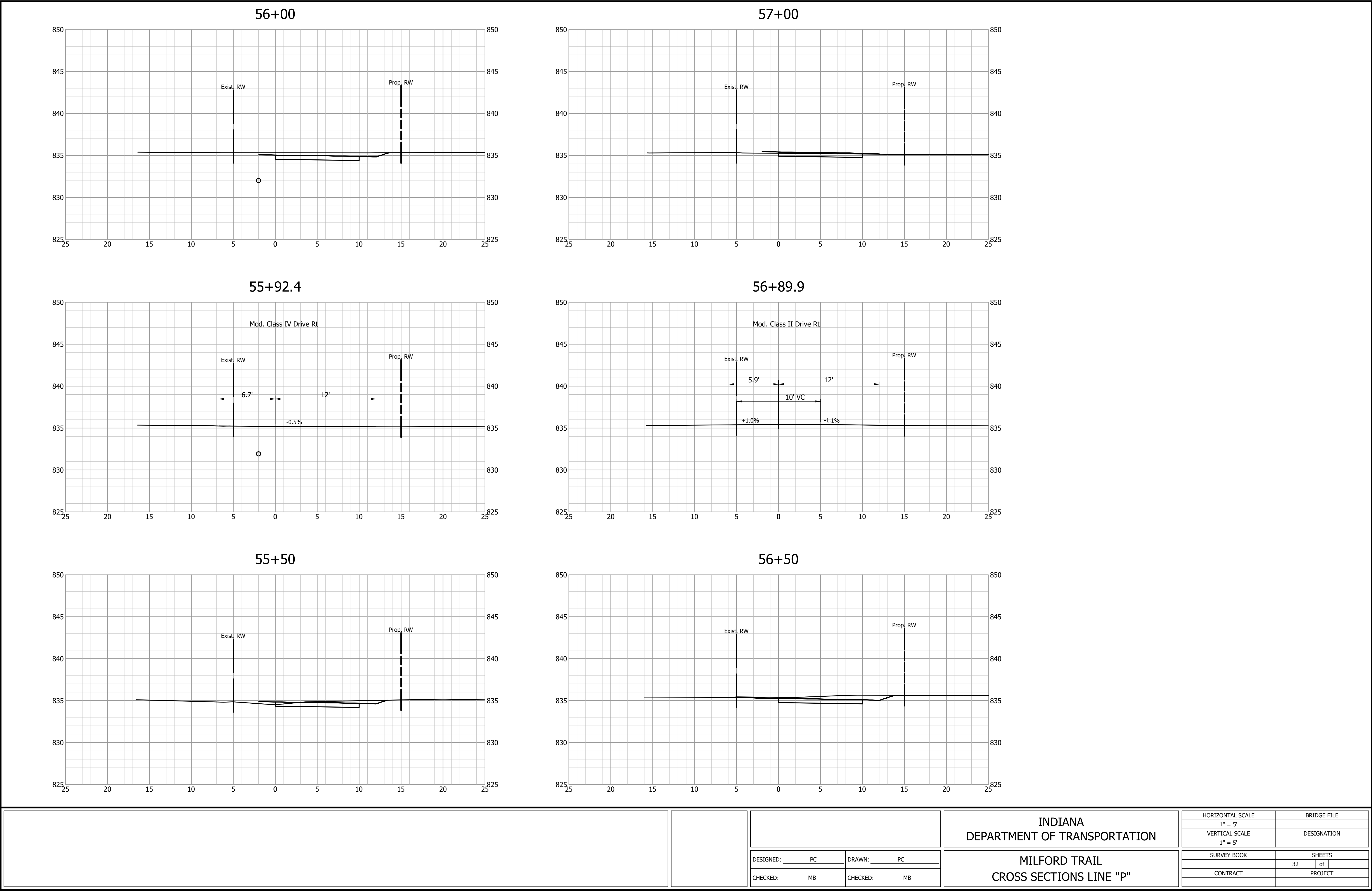
DESIGNATION

SHEETS
30 of PROJECT

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		DESIGNED: _____ PC		DRAWN: _____ PC		SURVEY BOOK		SHEETS	
								31 of	
CHECKED: _____ MB		CHECKED: _____ MB		MILFORD TRAIL CROSS SECTIONS LINE "P"		CONTRACT		PROJECT	



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CHECKED: MB

DRAWN: PC

CHECKED: MB

INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE
1" = 5'

VERTICAL SCALE
1" = 5'

BRIDGE FILE

DESIGNATION

SURVEY BOOK

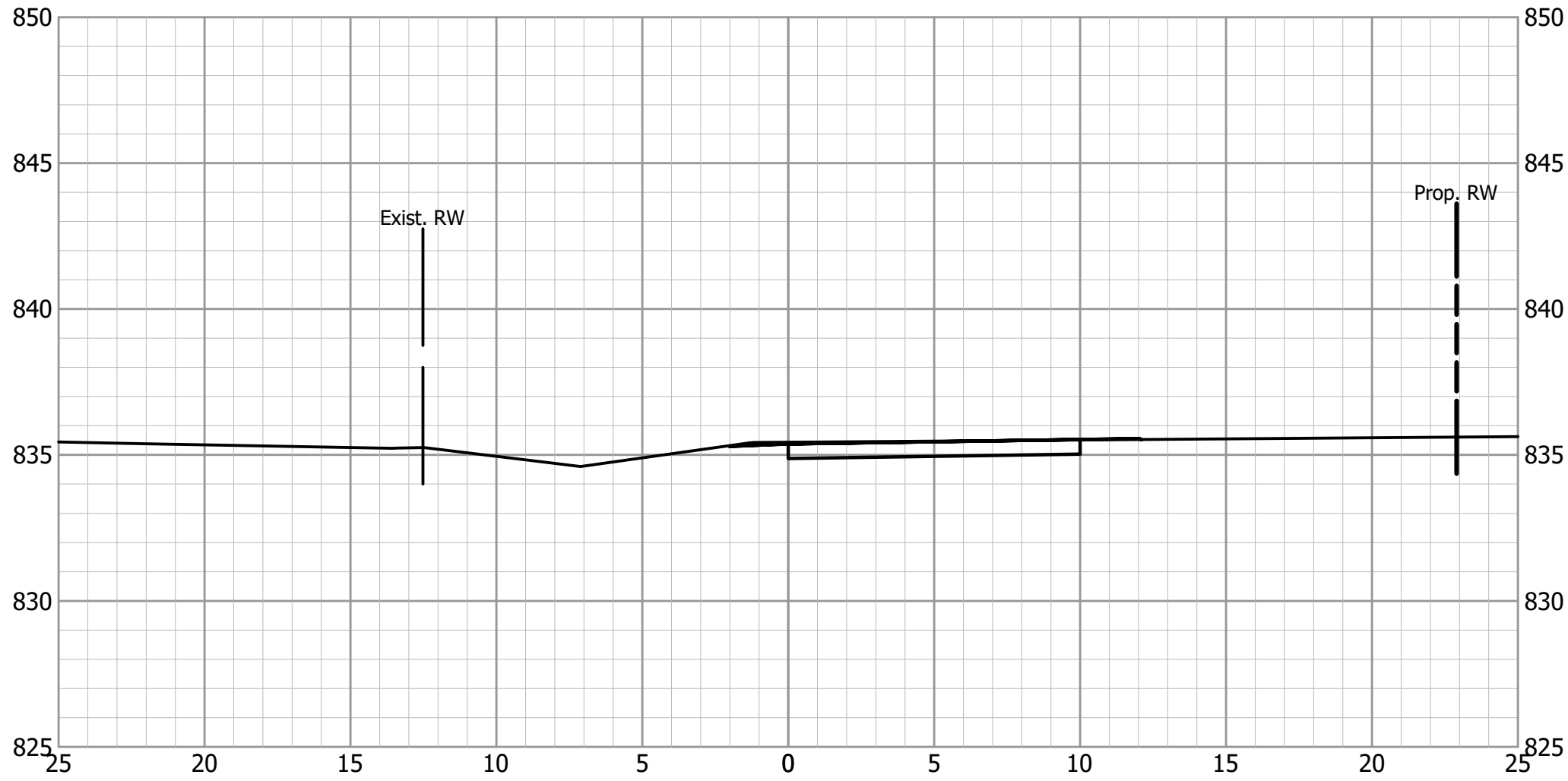
CONTRACT

SHEETS
32 of

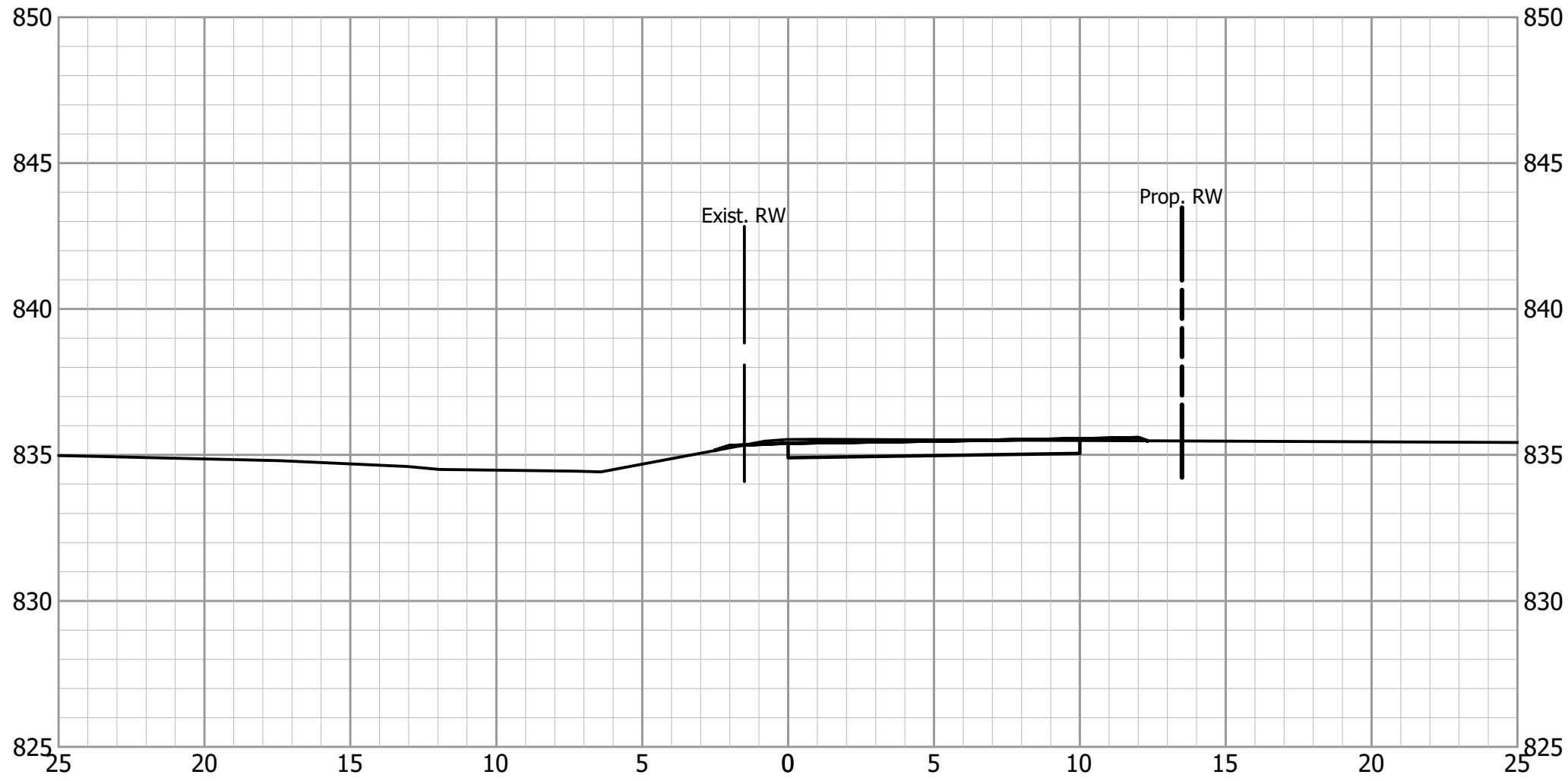
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58+50



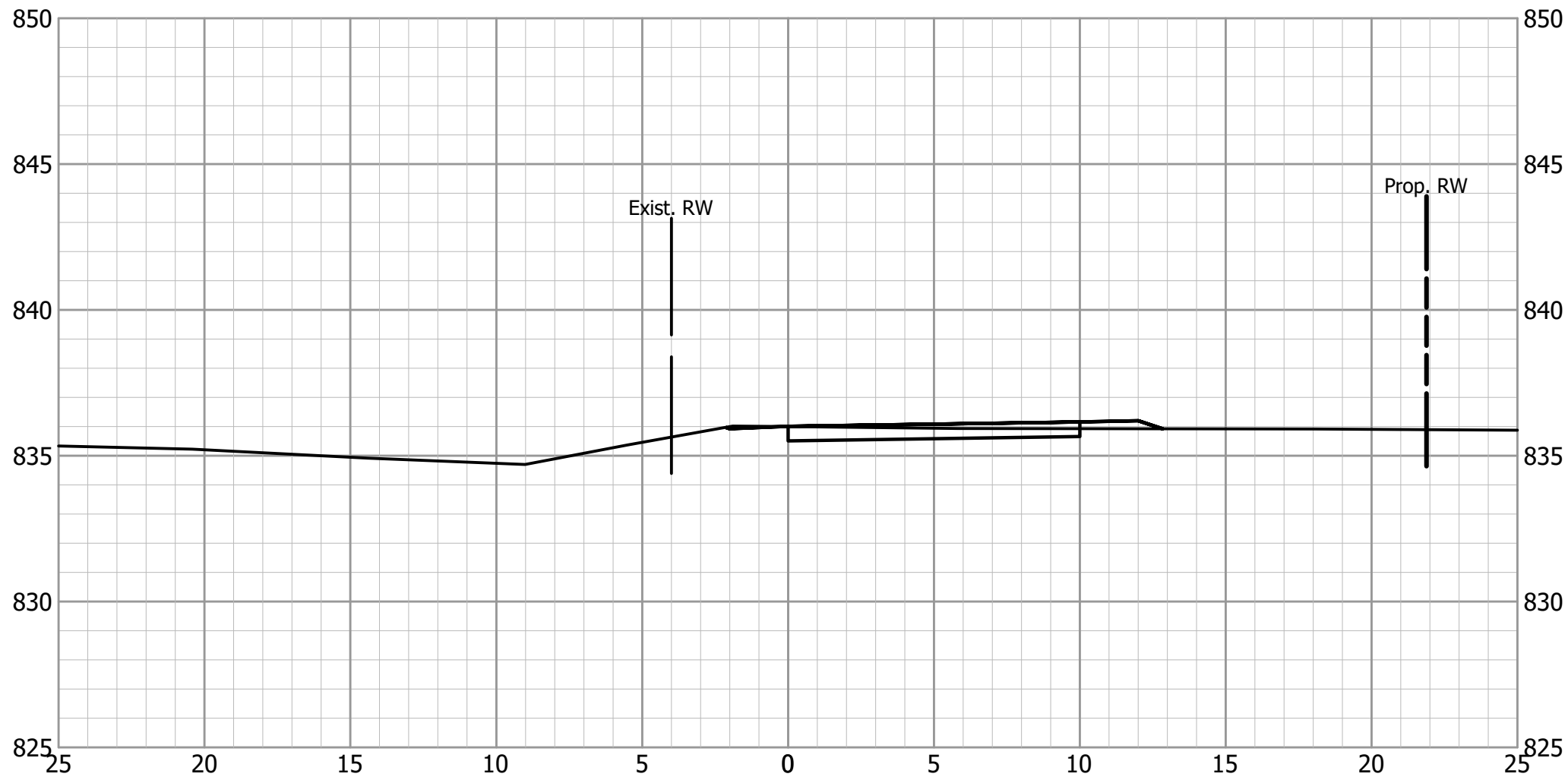
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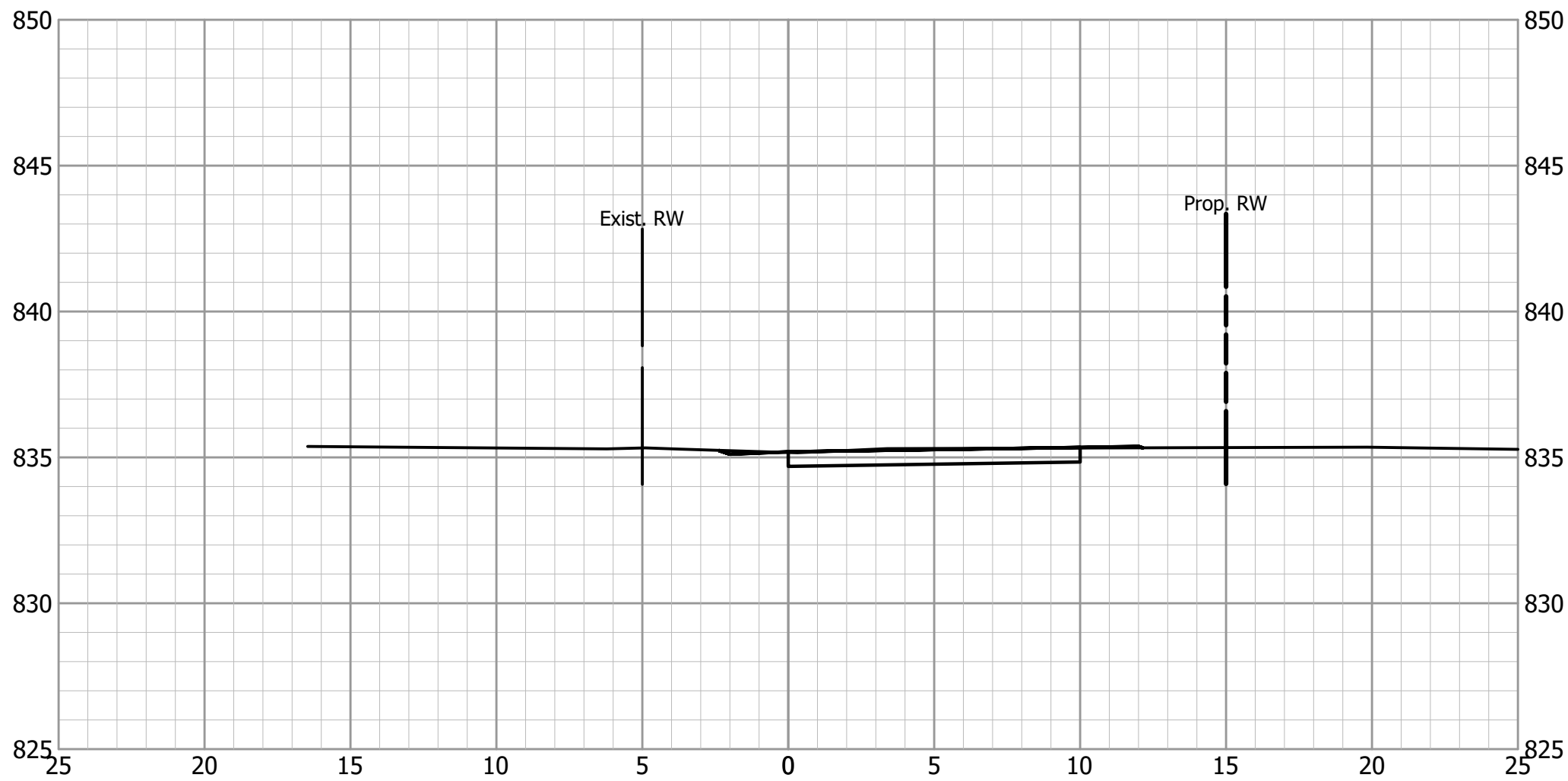
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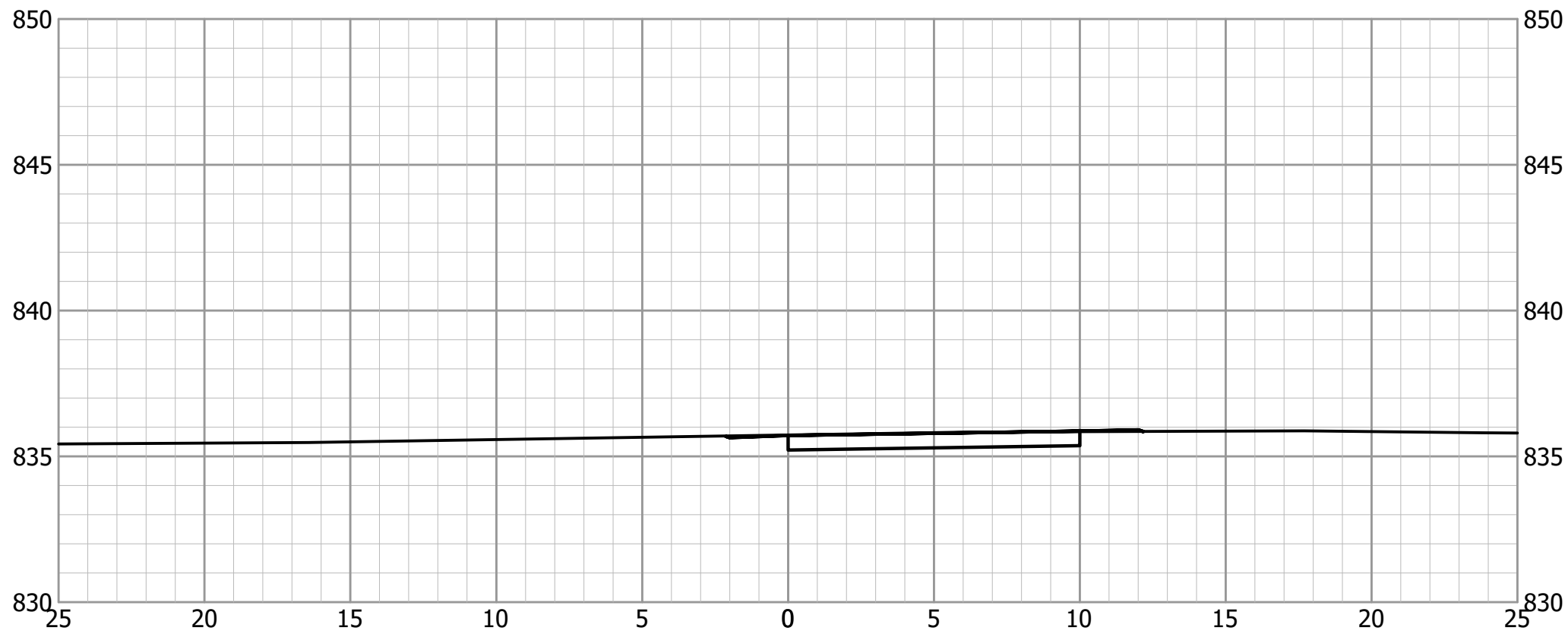
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57+50



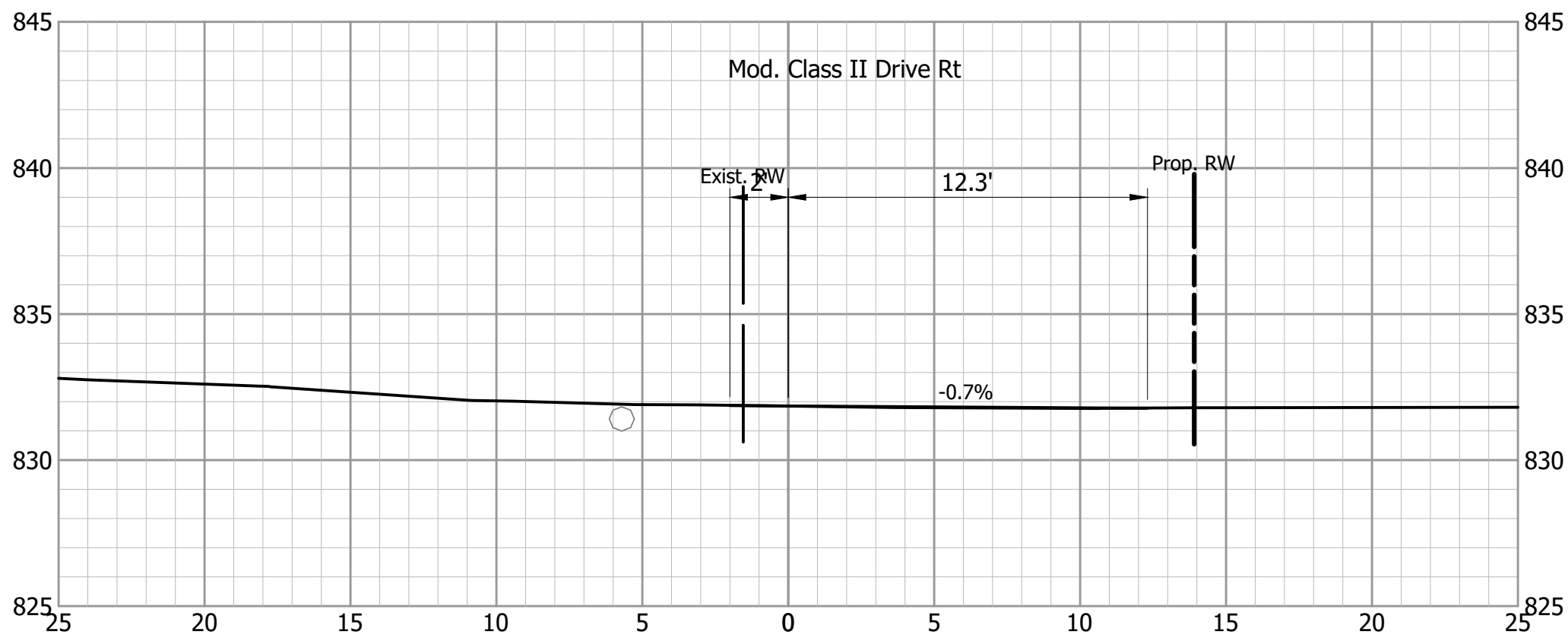
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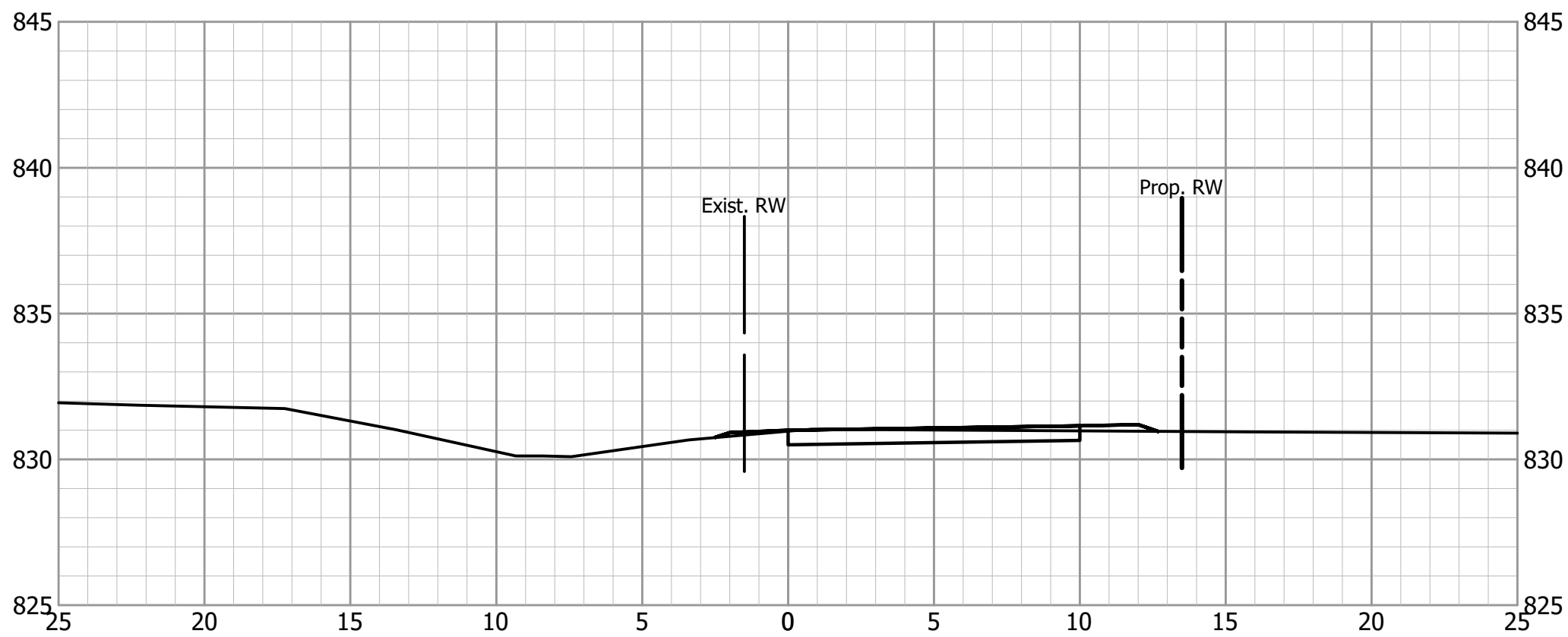
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						VERTICAL SCALE		DESIGNATION	
						1" = 5'			
				MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS	
								33 of	
						CONTRACT		PROJECT	
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CHECKED: _____ MB		CHECKED: _____ MB							

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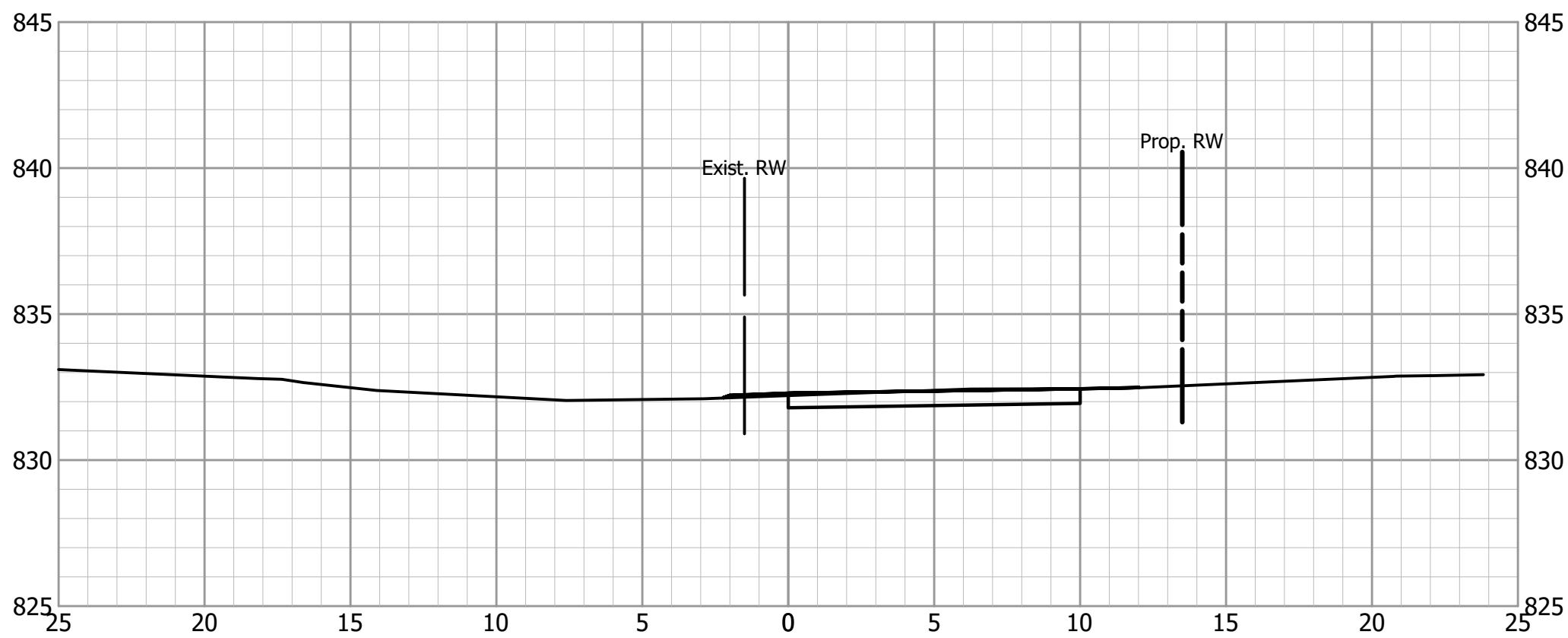
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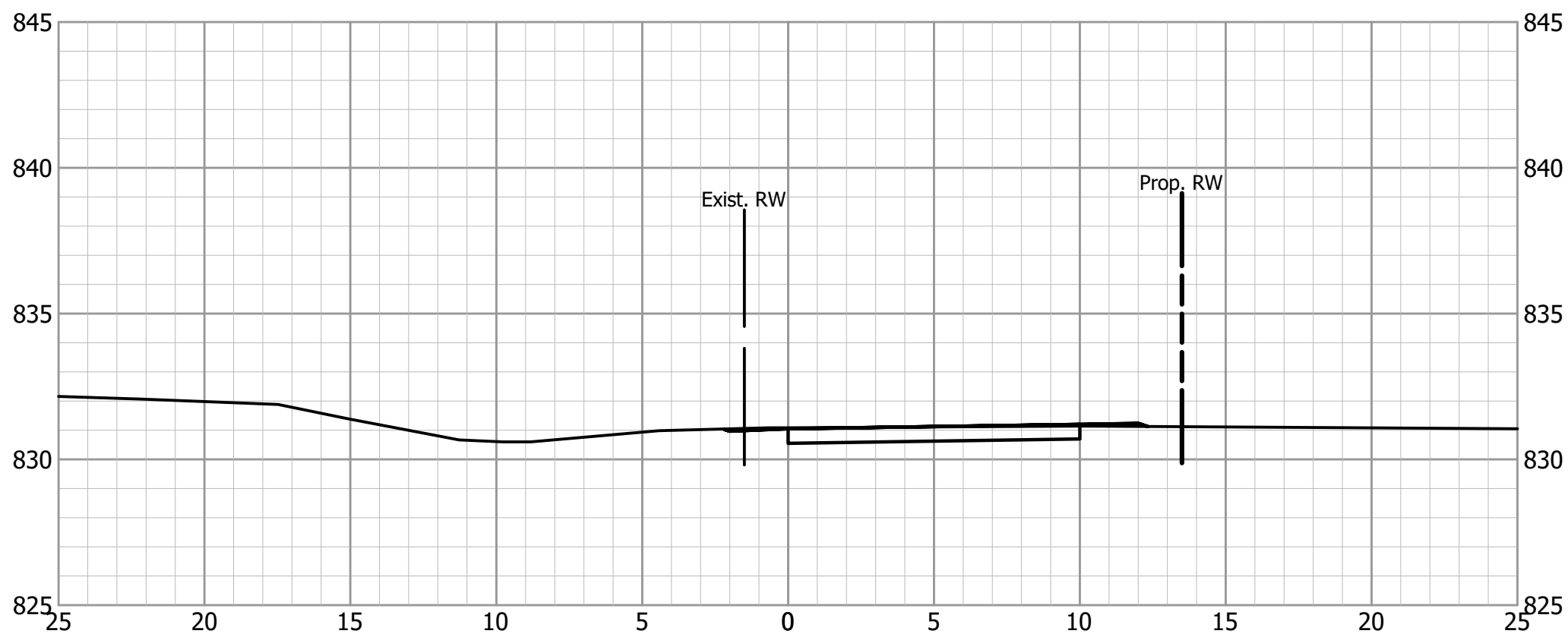
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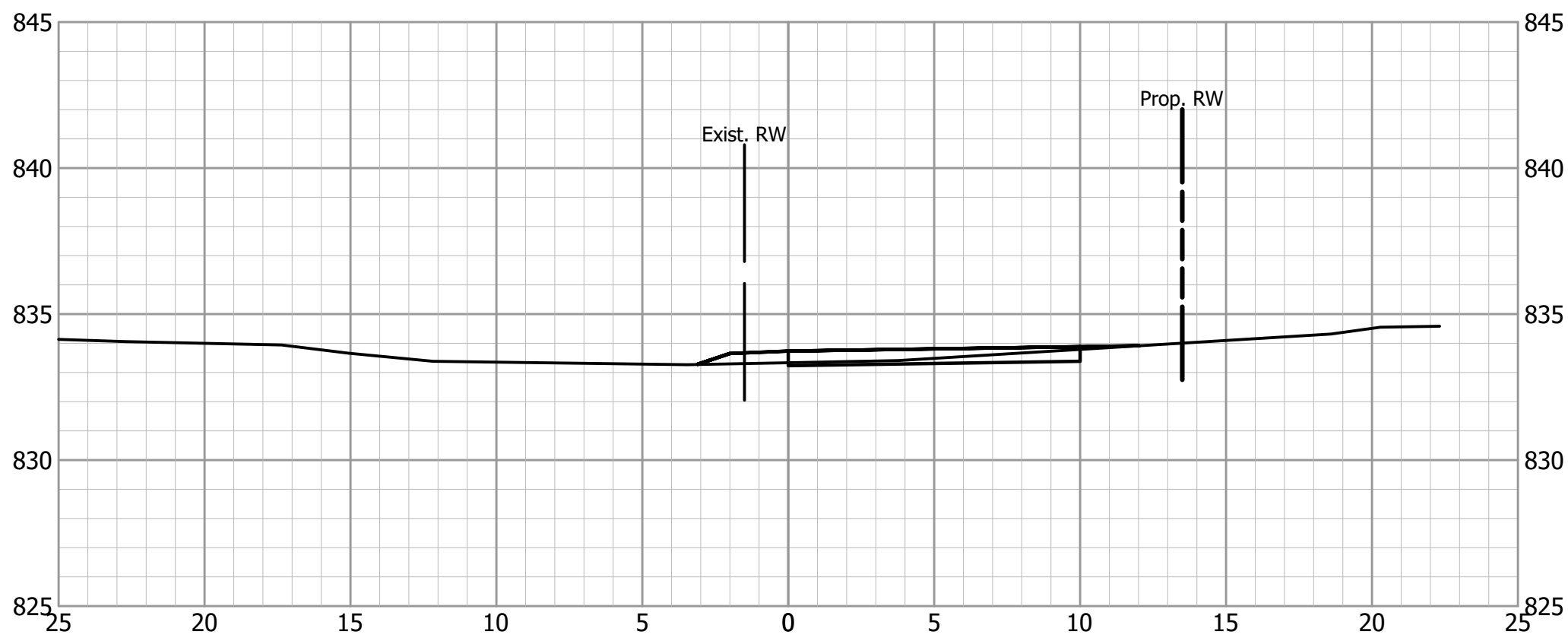
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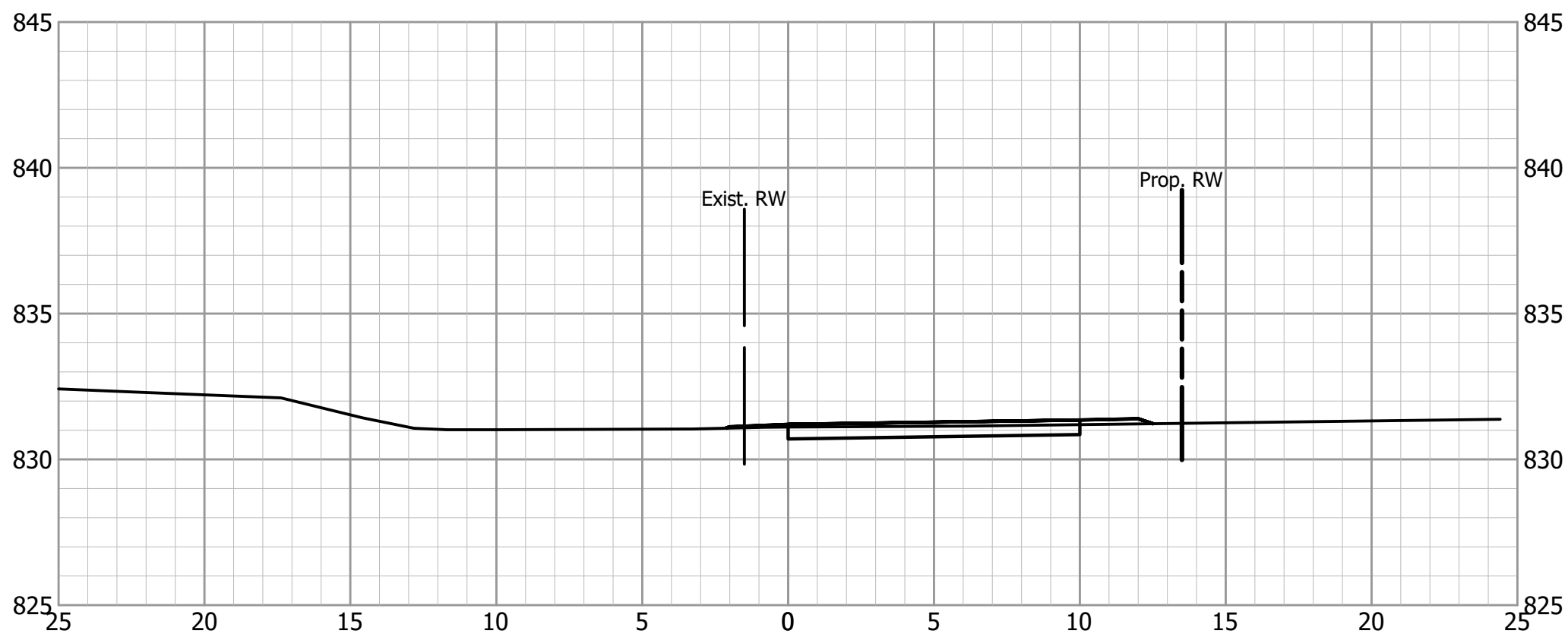
62+00



60+50



61+50



INDIANA
DEPARTMENT OF TRANSPORTATION

MILFORD TRAIL
CROSS SECTIONS LINE "P"

HORIZONTAL SCALE

1" = 5'

VERTICAL SCALE

1" = 5'

BRIDGE FILE

DESIGNATION

SURVEY BOOK

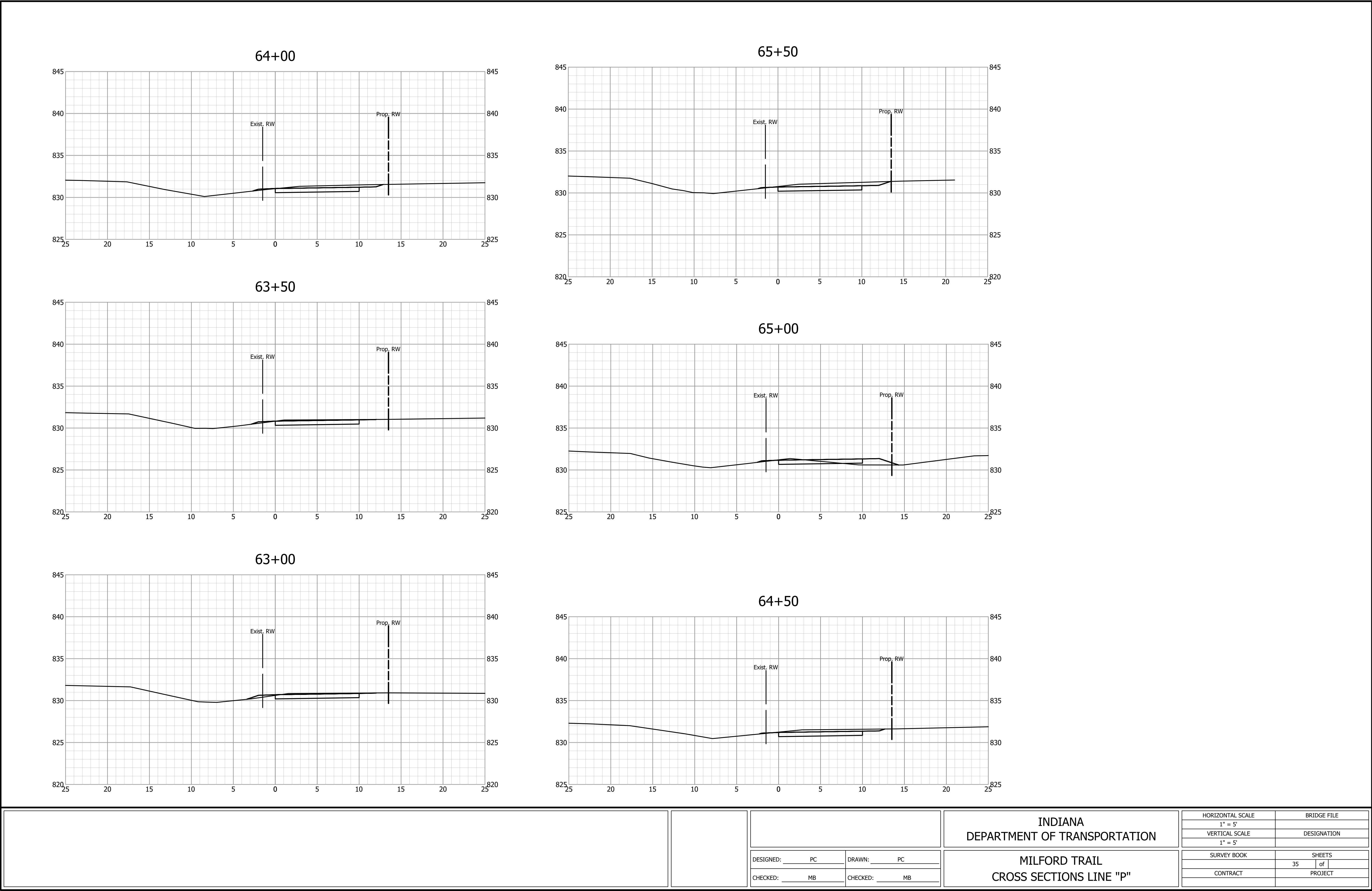
CONTRACT

SHEETS

34

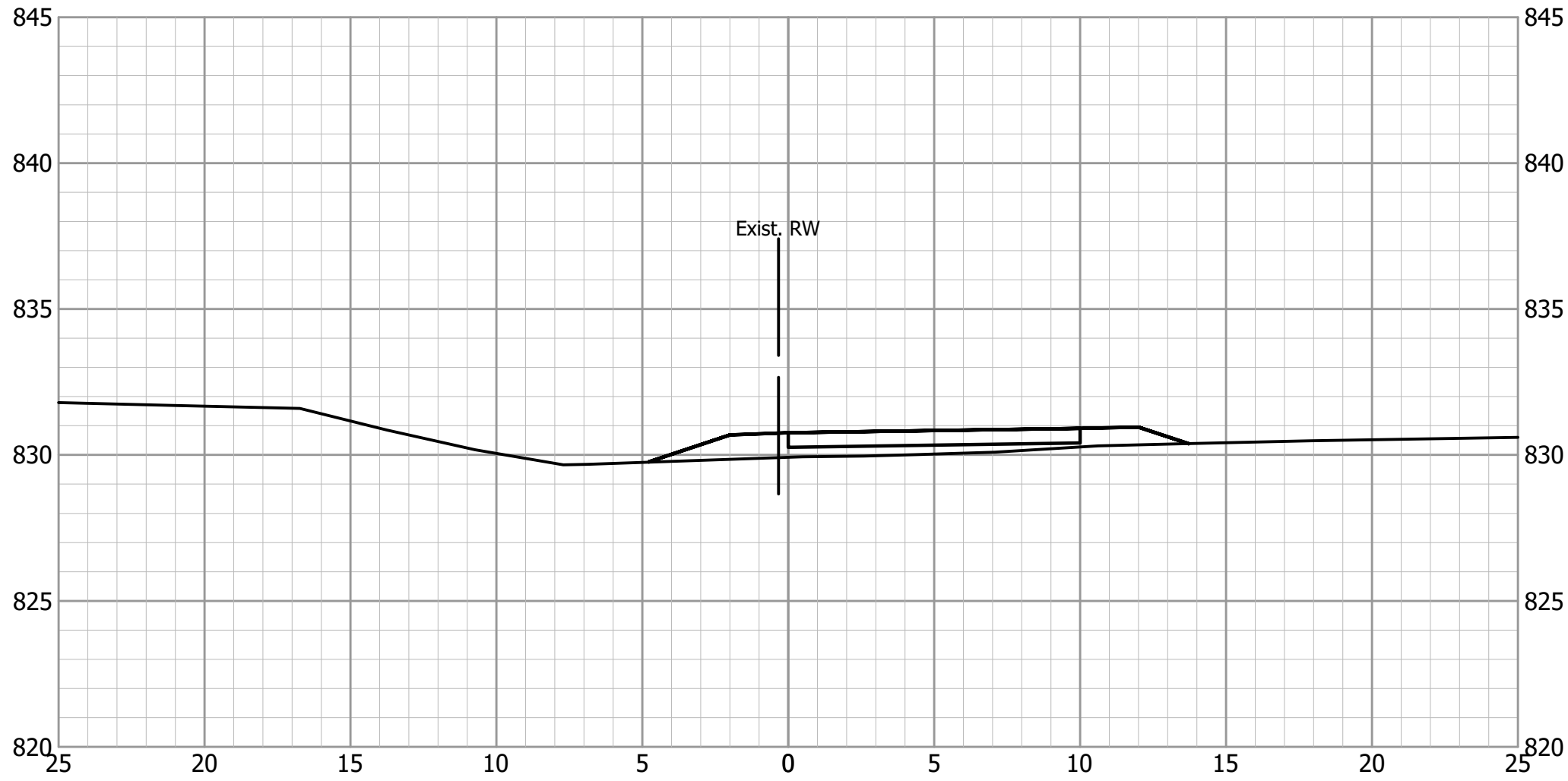
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PROJECT

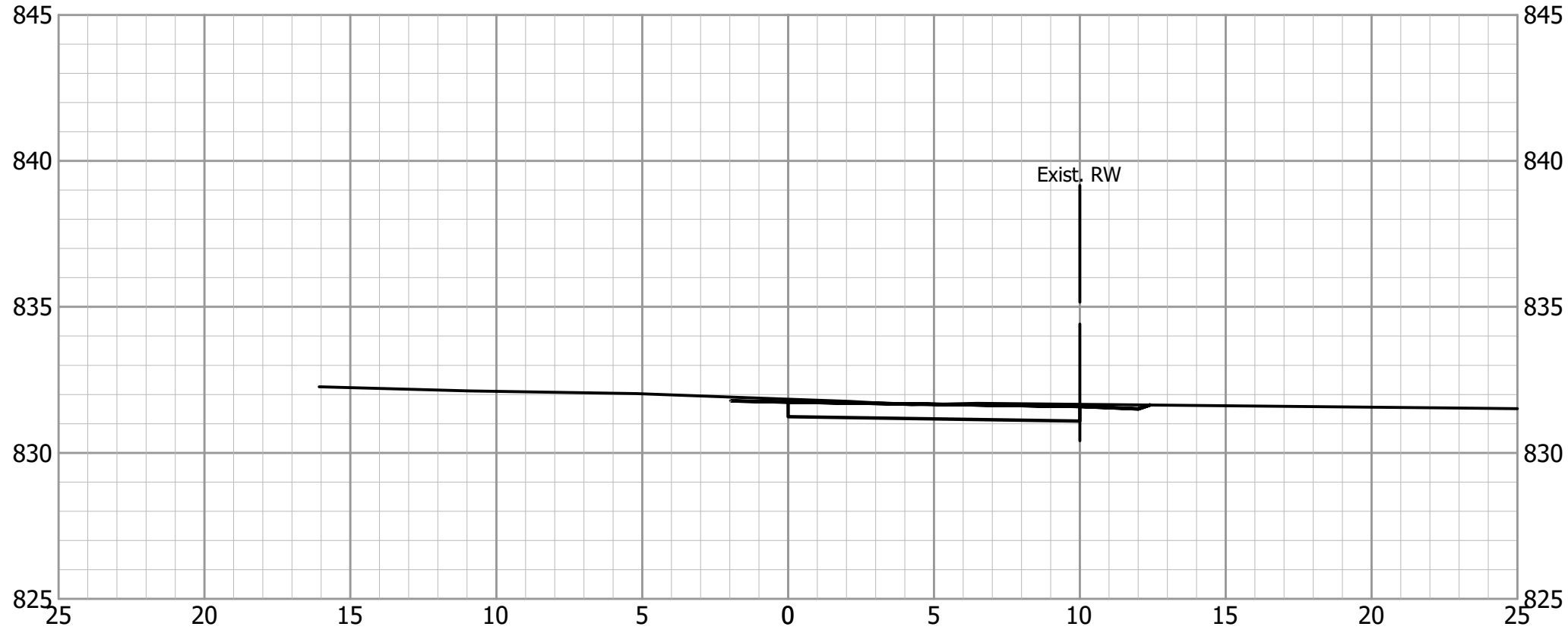


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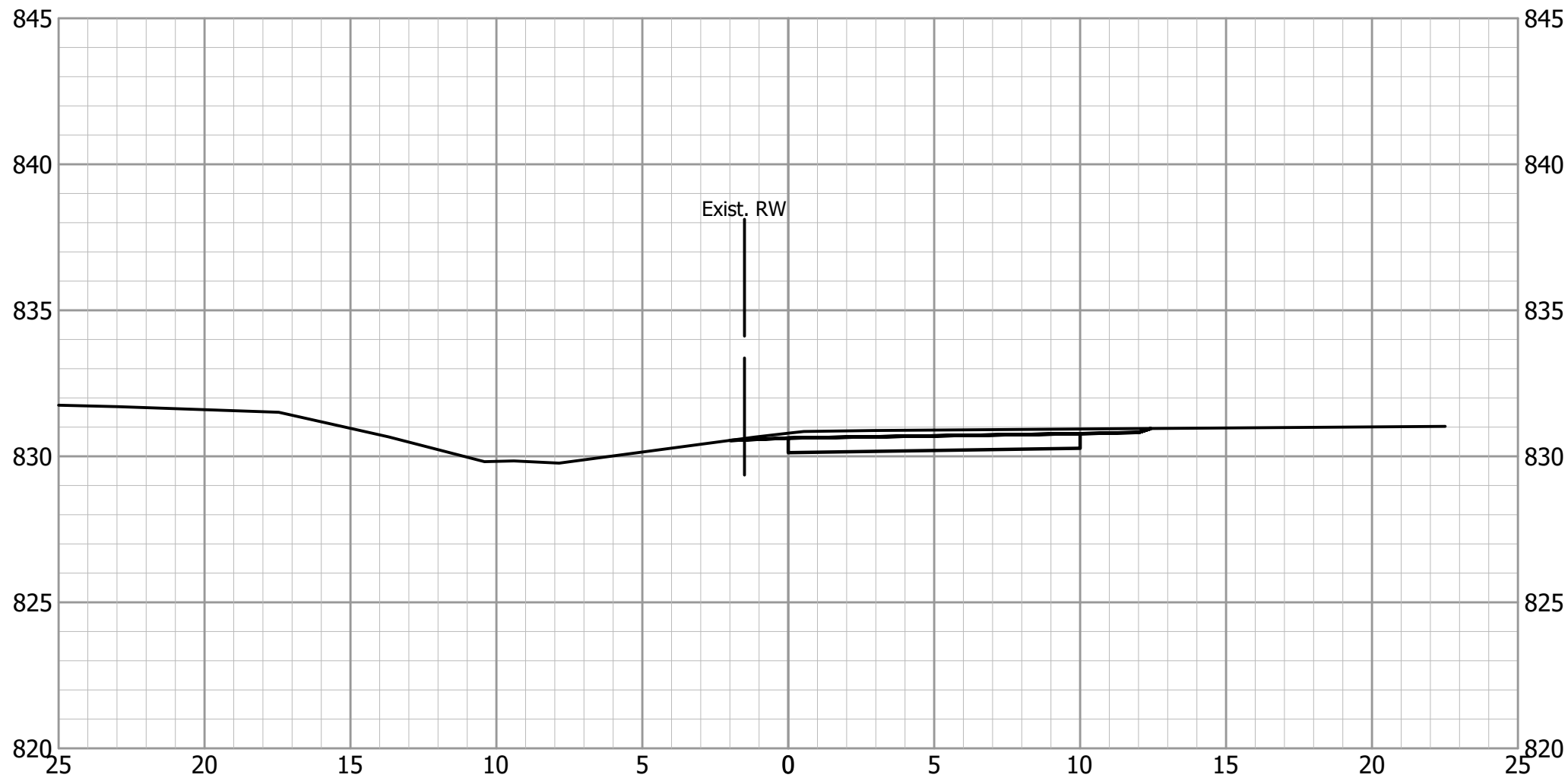
67+00



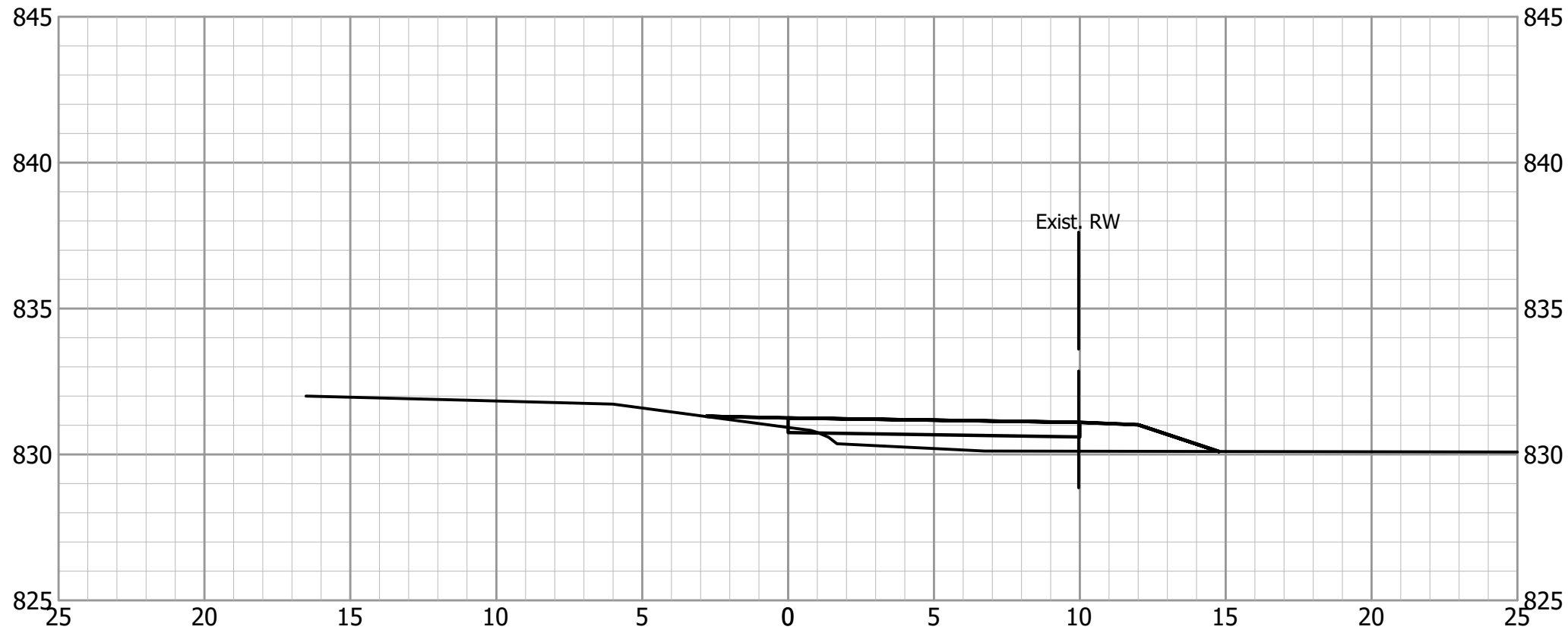
68+00



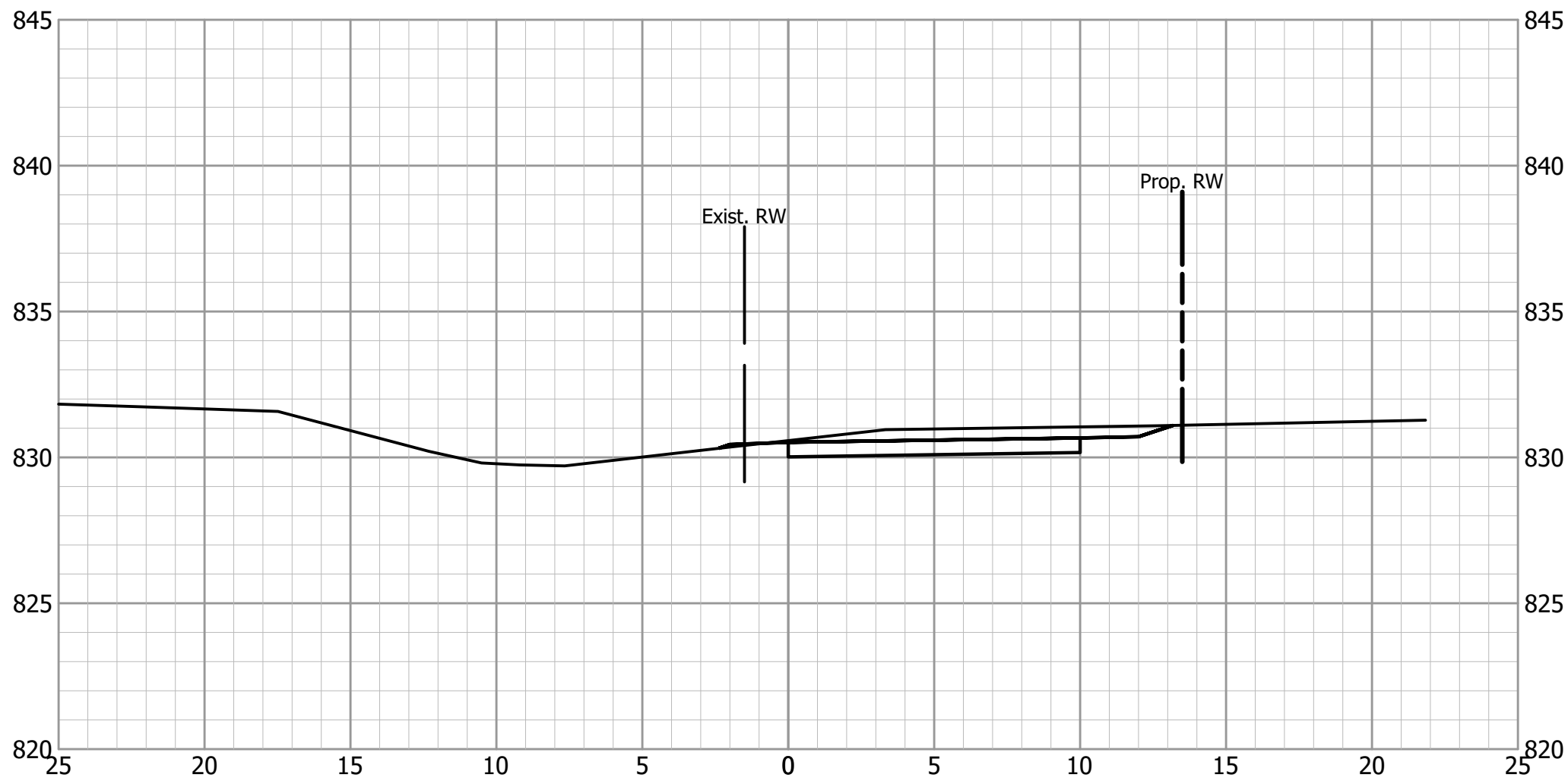
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67+50



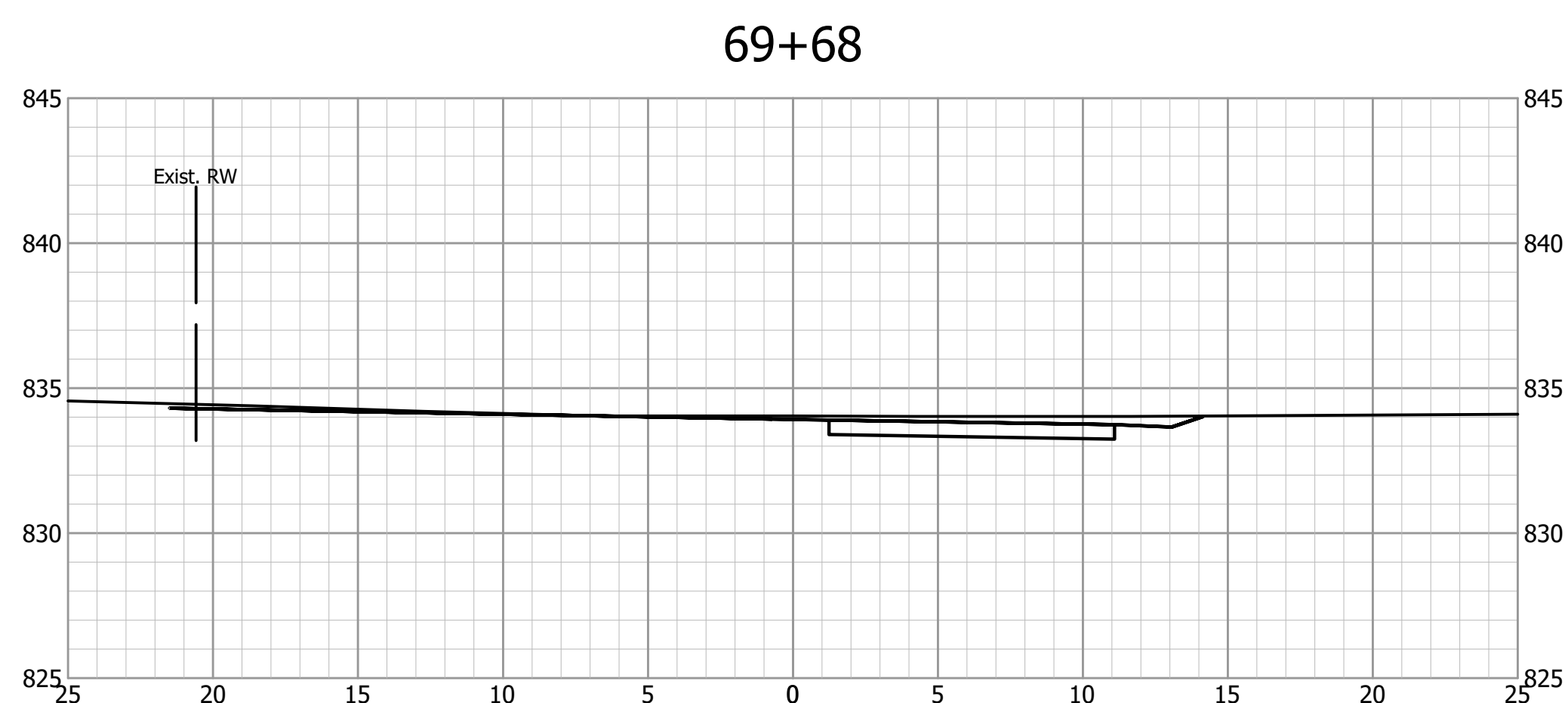
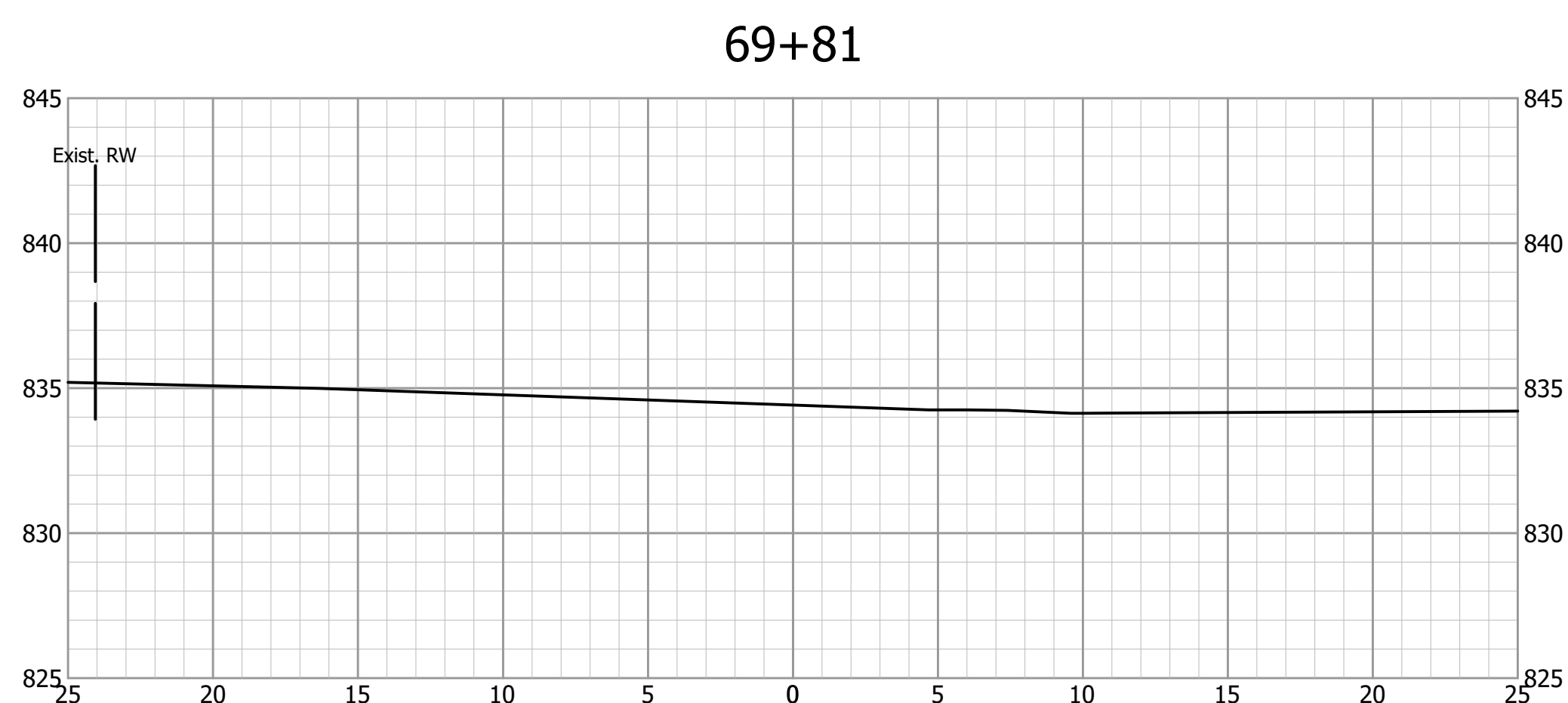
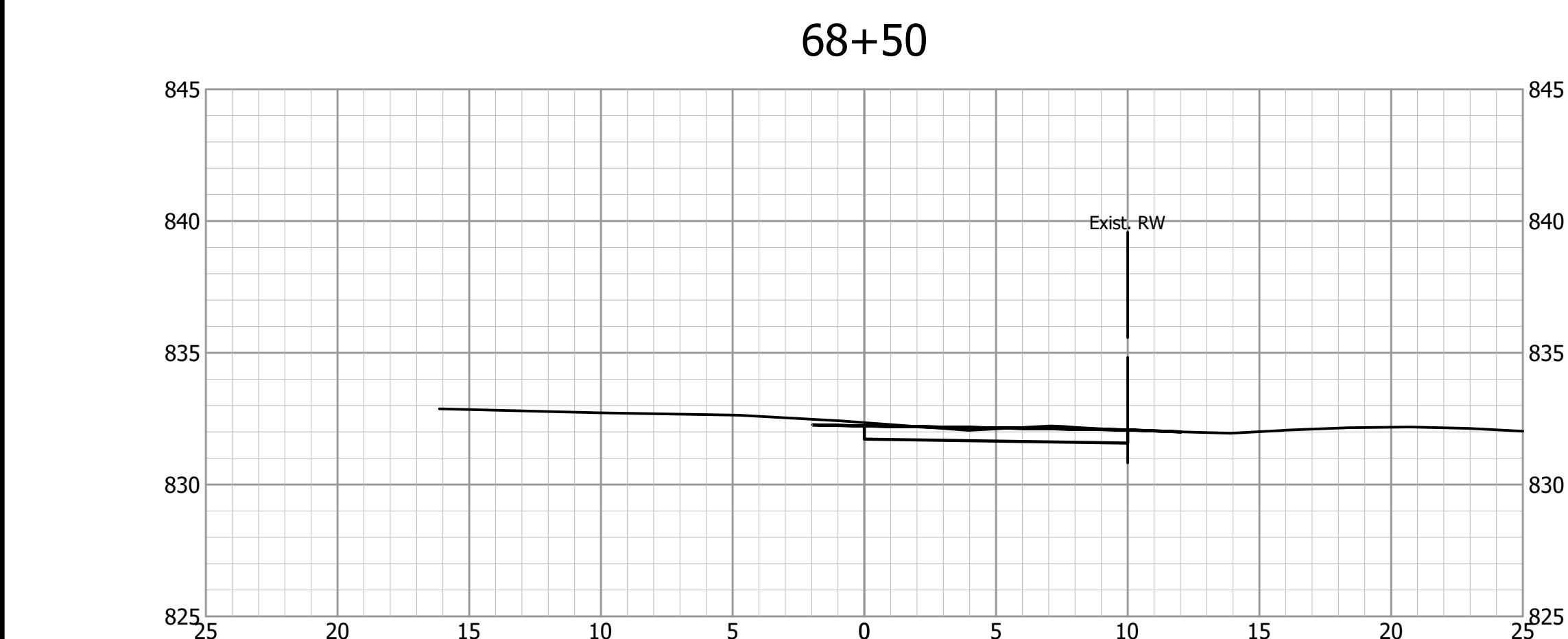
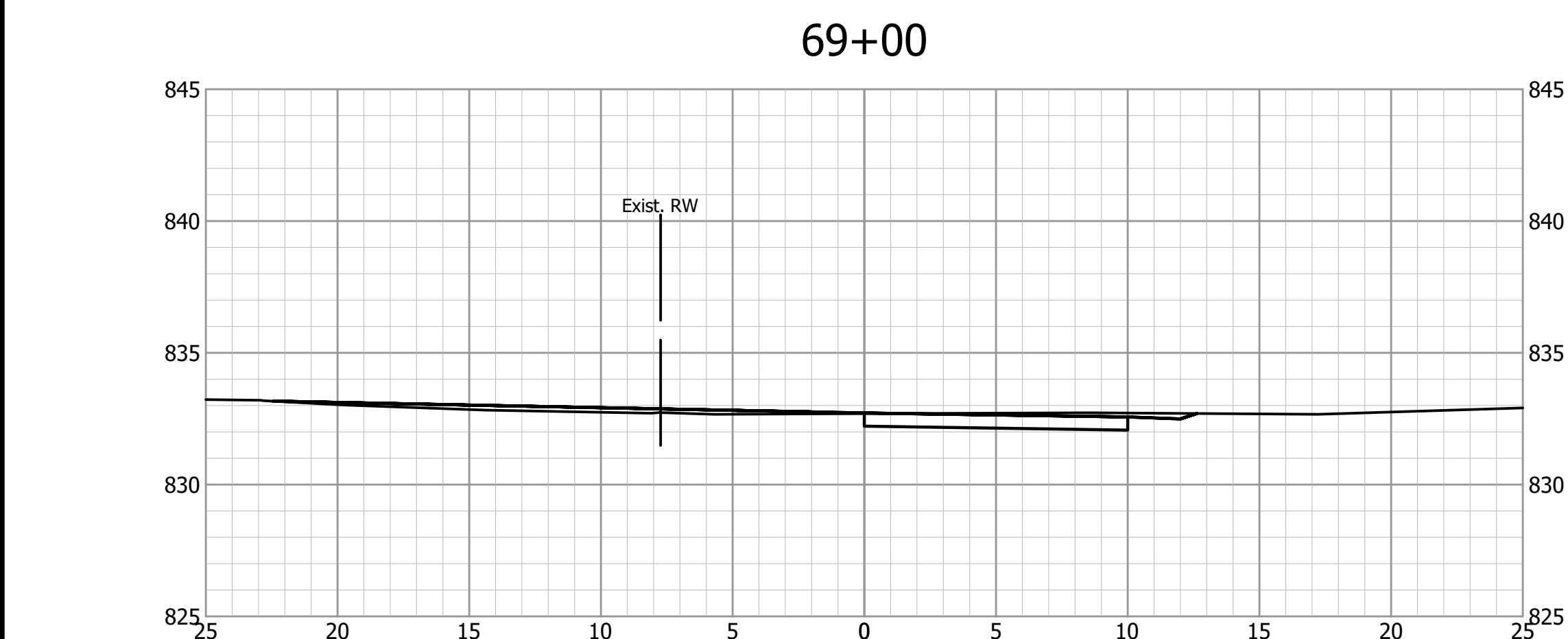
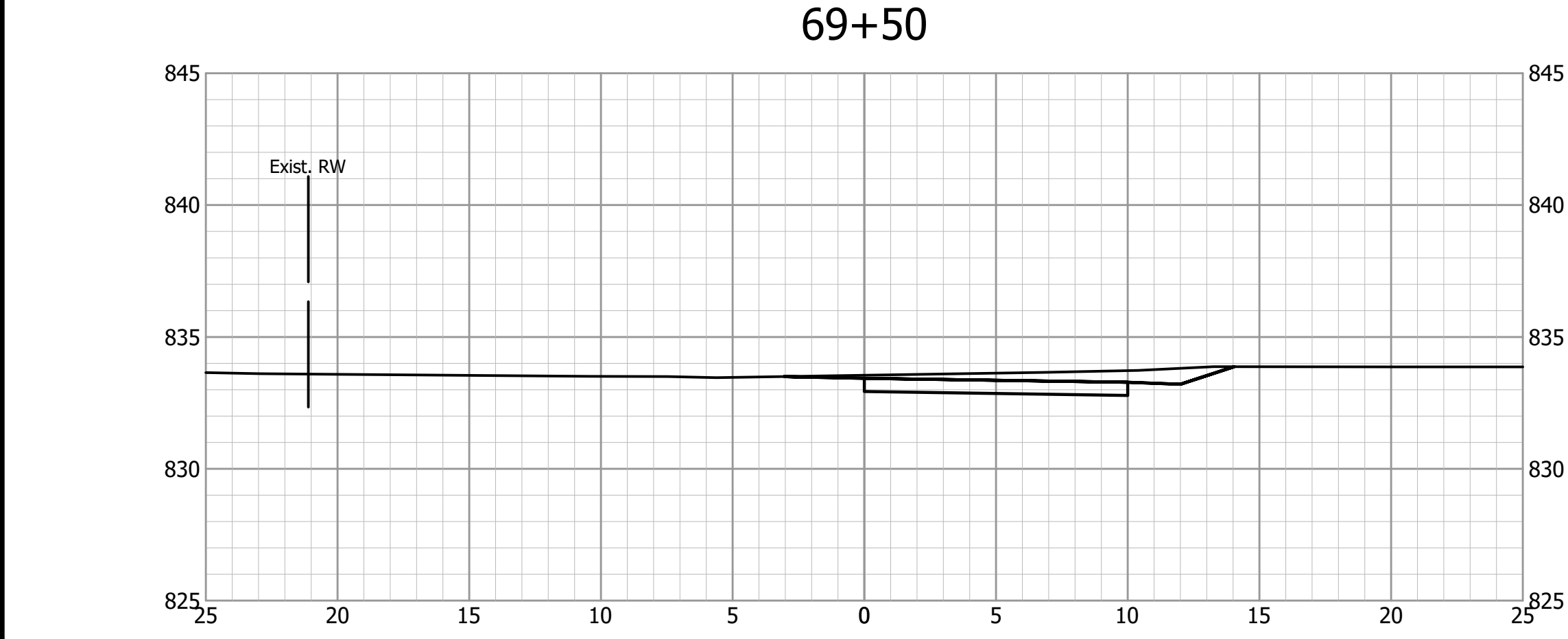
66+00



67+46



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					VERTICAL SCALE		DESIGNATION		
					1" = 5'				
			MILFORD TRAIL CROSS SECTIONS LINE "P"		SURVEY BOOK		SHEETS		
							36 of		
					CONTRACT		PROJECT		
DESIGNED: _____ PC		DRAWN: _____ PC							
CHECKED: _____ MB		CHECKED: _____ MB							



				INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
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								37	of
				CHECKED: _____ MB		CHECKED: _____ MB		CONTRACT	
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