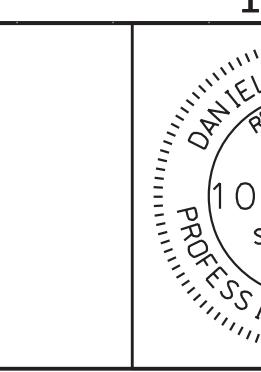


NOTES:

1. See Geotechnical Report for information regarding soil properties and site conditions.
2. Top stations shown in plan represent Line "RW-1". Stations on alignment represent Line "PR-A"
3. See drainage plans for concrete gutter and additional underdrain details. The underdrain pipe extends 2' beyond wingwall.
4. Allowable wall type is as indicated on this sheet.

REVISIONS	
DATE	SHEET NO.
10/26/2018	1244:40 PM

LOCHNER



RECOMMENDED FOR APPROVAL

Daniel W. Herring 10/26/18
DESIGN ENGINEER DATE

DESIGNED:

JWM

CHECKED:

GWS

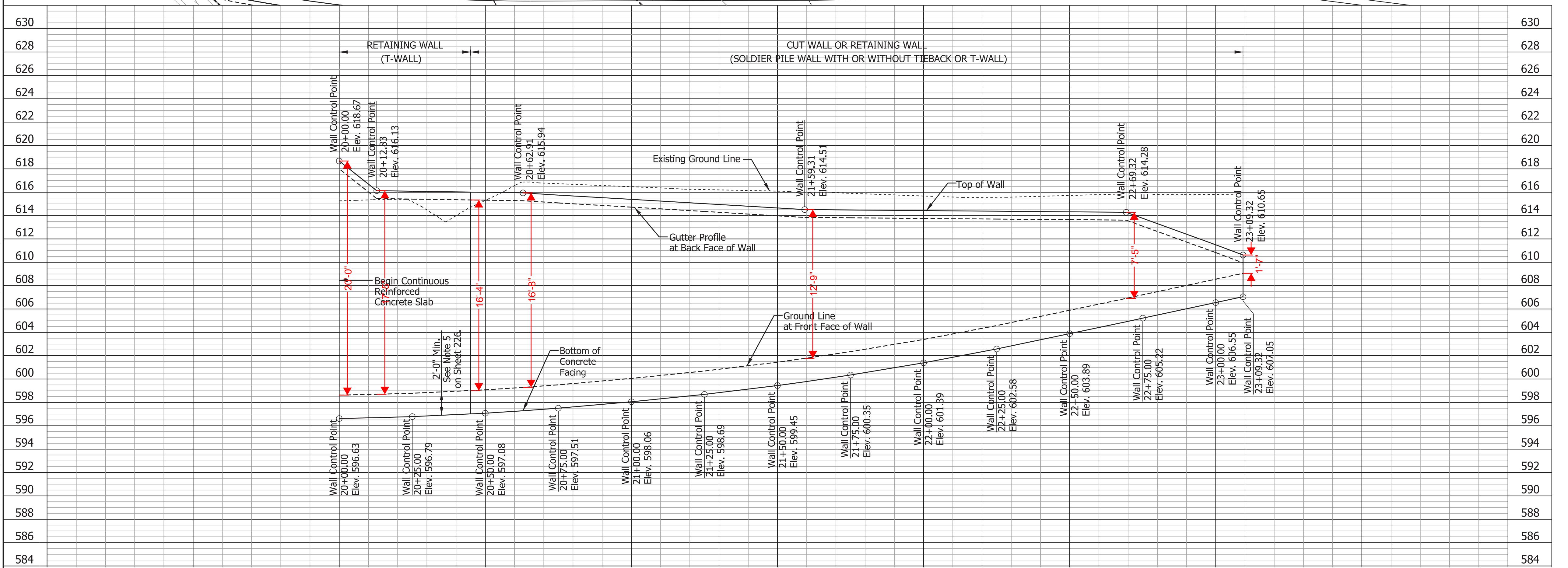
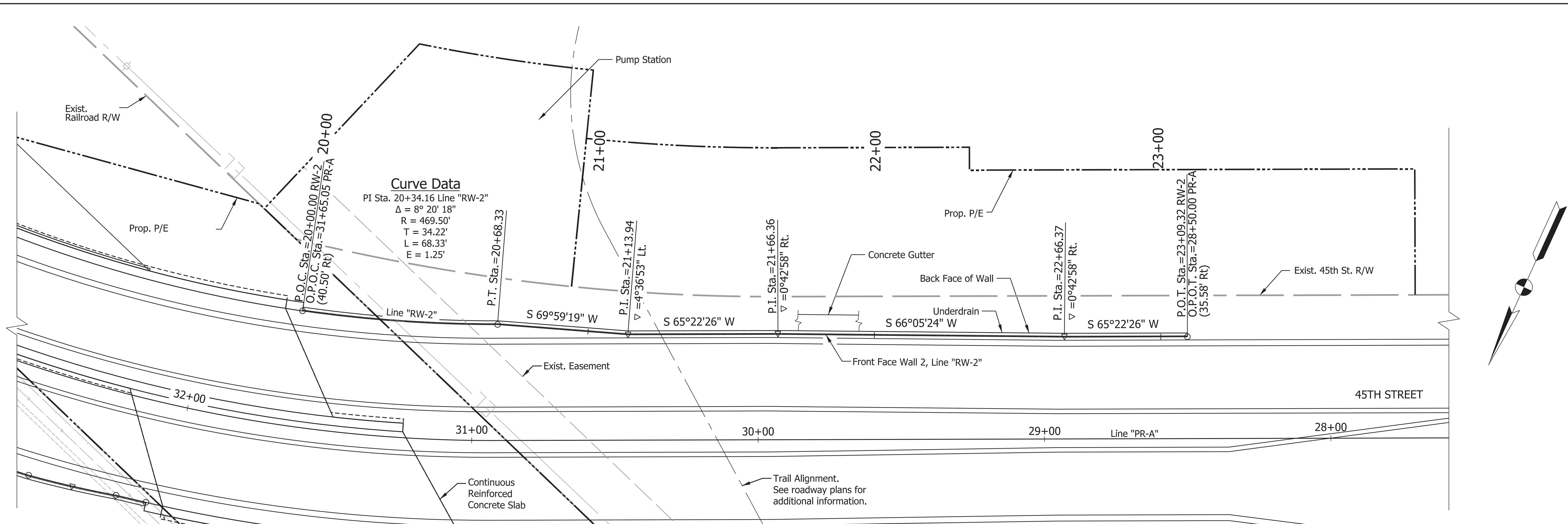
DRAWN: JWM

CHECKED:

GWS

INDIANA
DEPARTMENT OF TRANSPORTATION
WALL DETAILS
WALL 1 - PLAN & PROFILE

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	45-02812
VERTICAL SCALE	DESIGNATION
1"=5'	0710056
SURVEY BOOK	Sheets
	222 of 360
CONTRACT	PROJECT
R-36229	0710056



NOTES:

1. See Geotechnical Report for information regarding soil properties and site conditions.
 2. Top stations shown in plan represent Line "RW-1". Stations on alignment represent Line "PR-A"
 3. See drainage plans for concrete gutter and additional underdrain details.
 4. Allowable wall type is as indicated on this sheet.

A circular registration stamp with a decorative border. The text inside reads: DANIEL W. HERR
REGISTERED
No.
1060673
STATE OF
INDIANA
PROFESSIONAL ENCL

DED
Daniel W. Her

VAL _____ DESIGN EN

Page 1 of 1

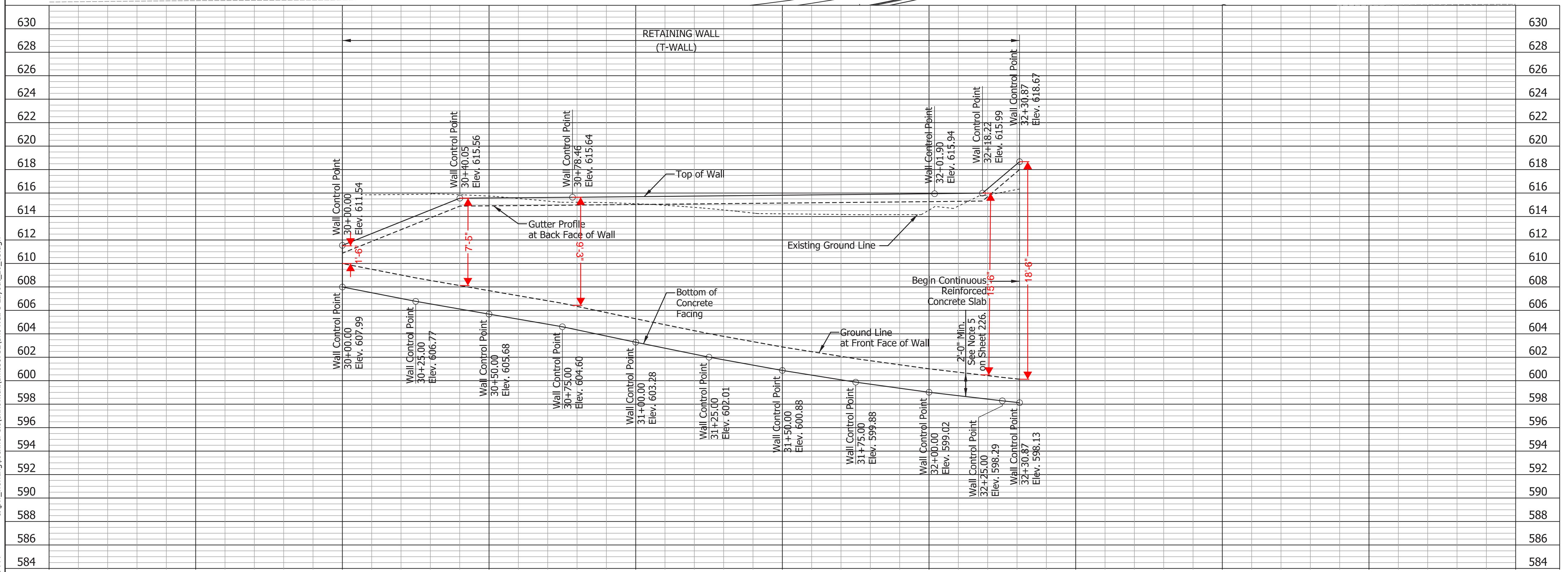
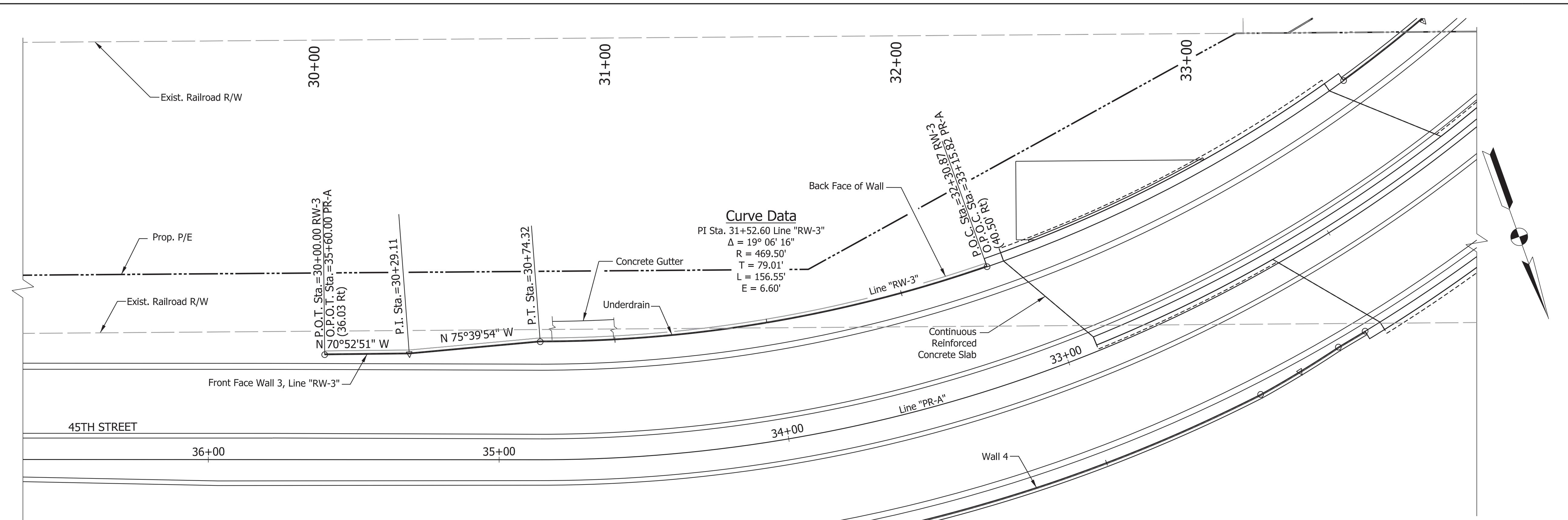
JWM _____ DRAWN: _____

INDIANA DEPARTMENT OF TRANSPORTATION

WALL DETAILS

WALL 2 - PLAN & PROFILE

HORIZONTAL SCALE	BRIDGE FILE		
1"=20'	45-02812		
VERTICAL SCALE	DESIGNATION		
1"=5'	0710056		
SURVEY BOOK	SHEETS		
	223	of	360
CONTRACT	PROJECT		
R-36229	0710056		



NOTES:

1. See Geotechnical Report for information regarding soil properties and site conditions.
 2. Top stations shown in plan represent Line "RW-3". Stations on alignment represent Line "PR-A"
 3. See drainage plans for concrete gutter and additional underdrain details.
 4. Overhead utilities to be relocated by others.
 5. Allowable wall type is as indicated on this sheet.

A circular stamp with a decorative border. The outer ring contains the words "PROFESSIONAL ENGINEER" at the top and "INDIANA" at the bottom. Inside the circle, the name "DANIEL W. HEFNER" is written in an arc at the top. Below it, the word "REGISTERED" is printed vertically. In the center, the number "No. 1060673" is displayed, with "No." above the number and "STATE OF" below it.

LOCHNER

Plot: 10/26/2018

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Plot: 10/26/2018

29+50 REVISIONS

REVISIONS

A circular registration stamp. The outer ring contains the text "EL W. HERRING" at the top and "REGISTERED PROFESSIONAL ENGINEER" at the bottom. The inner circle contains "No. 0606734" in the center, "STATE OF INDIANA" around the middle, and "INDIANA" at the bottom.

BECOMME

ED
AL

Daniel W. He

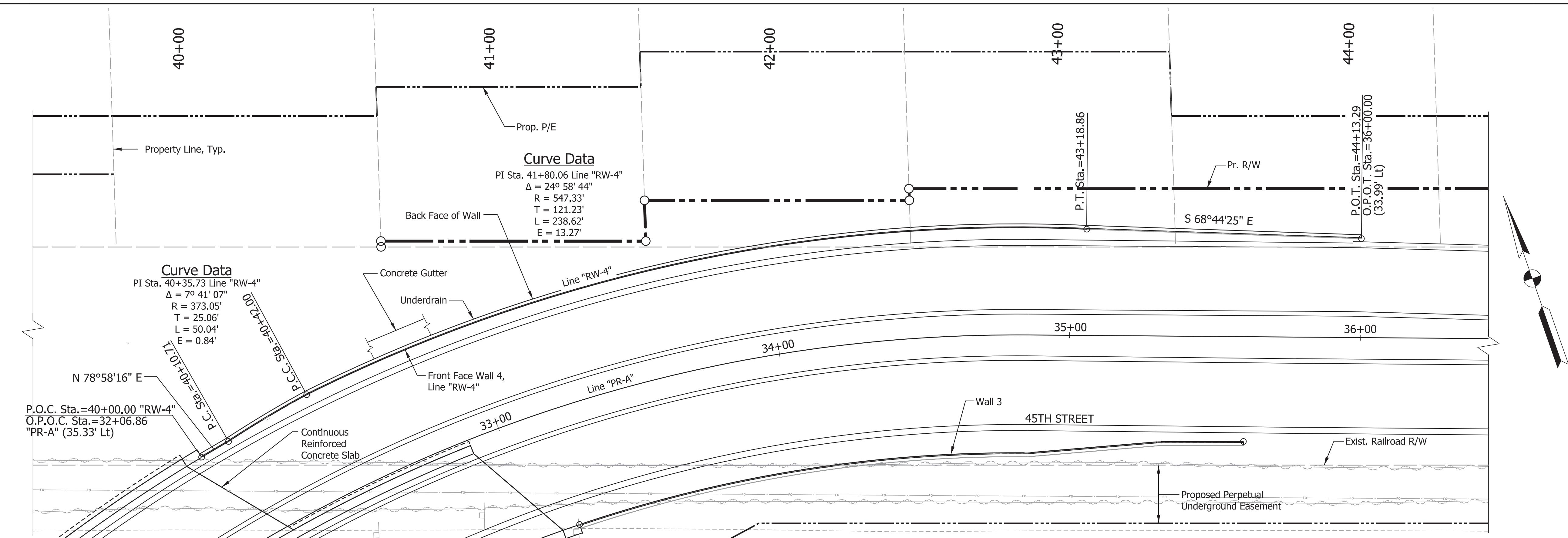
DESIGN E

INDIANA DEPARTMENT OF TRANSPORTATION

WALL DETAILS

WALL 3 - PLAN & PROFILE

HORIZONTAL SCALE	BRIDGE FILE		
1"=20'	45-02812		
VERTICAL SCALE	DESIGNATION		
1"=5'	0710056		
SURVEY BOOK	SHEETS		
	224	of	360
CONTRACT	PROJECT		
R-36229	0710056		



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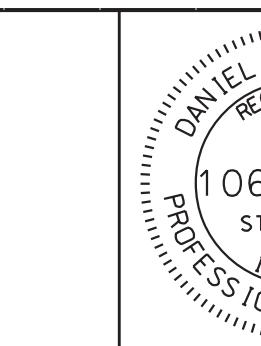
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REVISIONS

DATE

SHEET NO.

LOCHNER



RECOMMENDED FOR APPROVAL

Daniel W. Herring 10/26/10

DESIGN ENGINEER DATE

DESIGNED: JWM DRAWN: JWM

CHECKED: GWS CHECKED: GWS

INDIANA DEPARTMENT OF TRANSPORTATION

WALL DETAILS
WALL 4 - PLAN & PROFILE

NOTES:

- See Geotechnical Report for information regarding soil properties and site conditions.
- Top stations shown in plan represent Line "RW-4". Stations on alignment represent Line "PR-A"
- See drainage plans for concrete gutter and additional underdrain details. The underdrain pipe extends 2' beyond wingwall.
- Allowable wall type is as indicated on this sheet.

HORIZONTAL SCALE	BRIDGE FILE
1"=20'	45-02812
VERTICAL SCALE	DESIGNATION
1"=5'	0710056
SURVEY BOOK	Sheets
	225 of 360
CONTRACT	PROJECT
R-36229	0710056