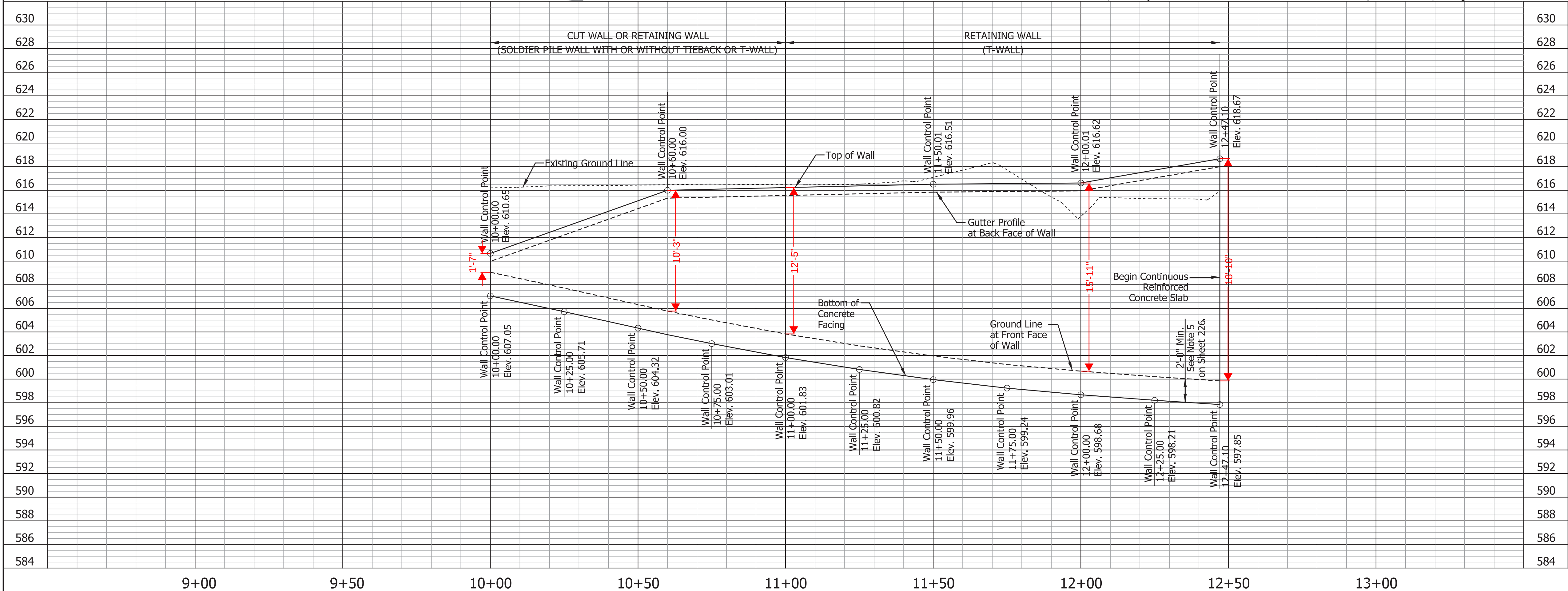
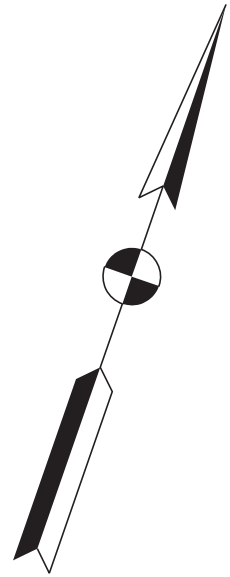
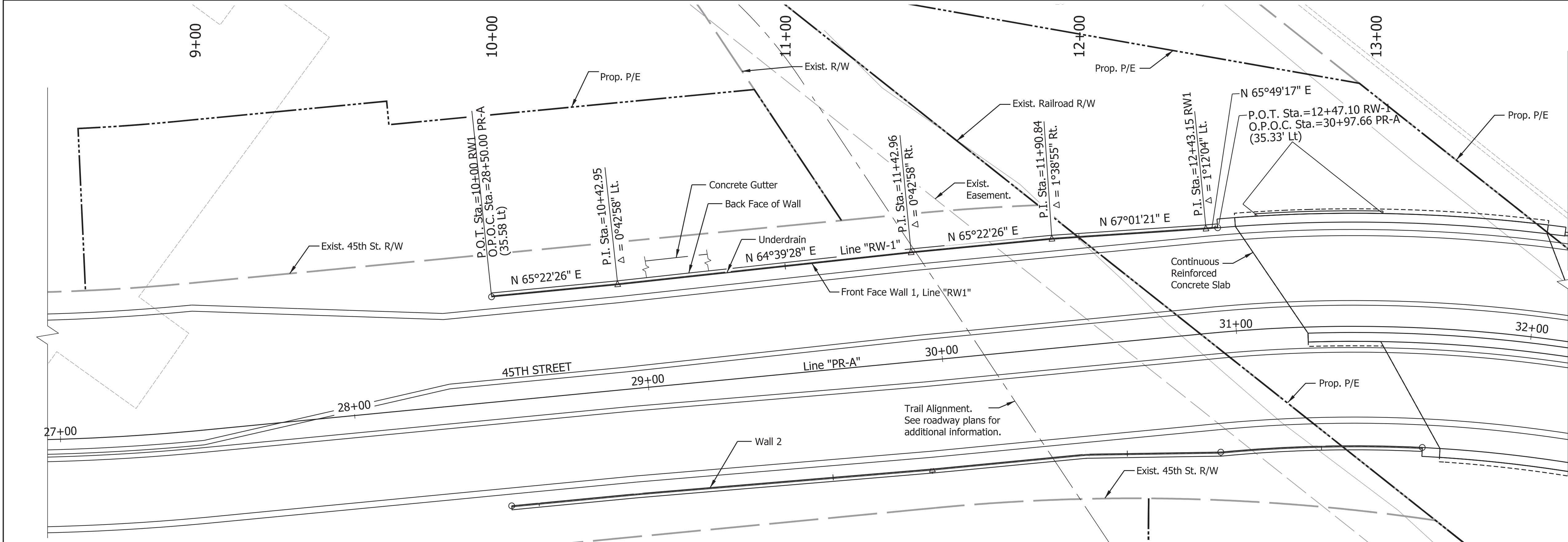


c:\pw_working\lochner-s\cfmowick\dms38752\Sh Wall 1 Layout_20_01.dgn
10/26/2018 12:44:40 PM
Plot:



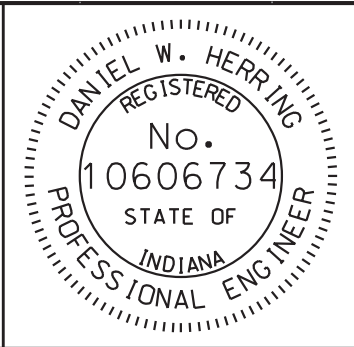
NOTES:

- See Geotechnical Report for information regarding soil properties and site conditions.
- Top stations shown in plan represent Line "RW-1". 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.

REVISIONS	
DATE	SHEET NO.

9+009+5010+0010+5011+0011+5012+0012+5013+00

LOCHNER



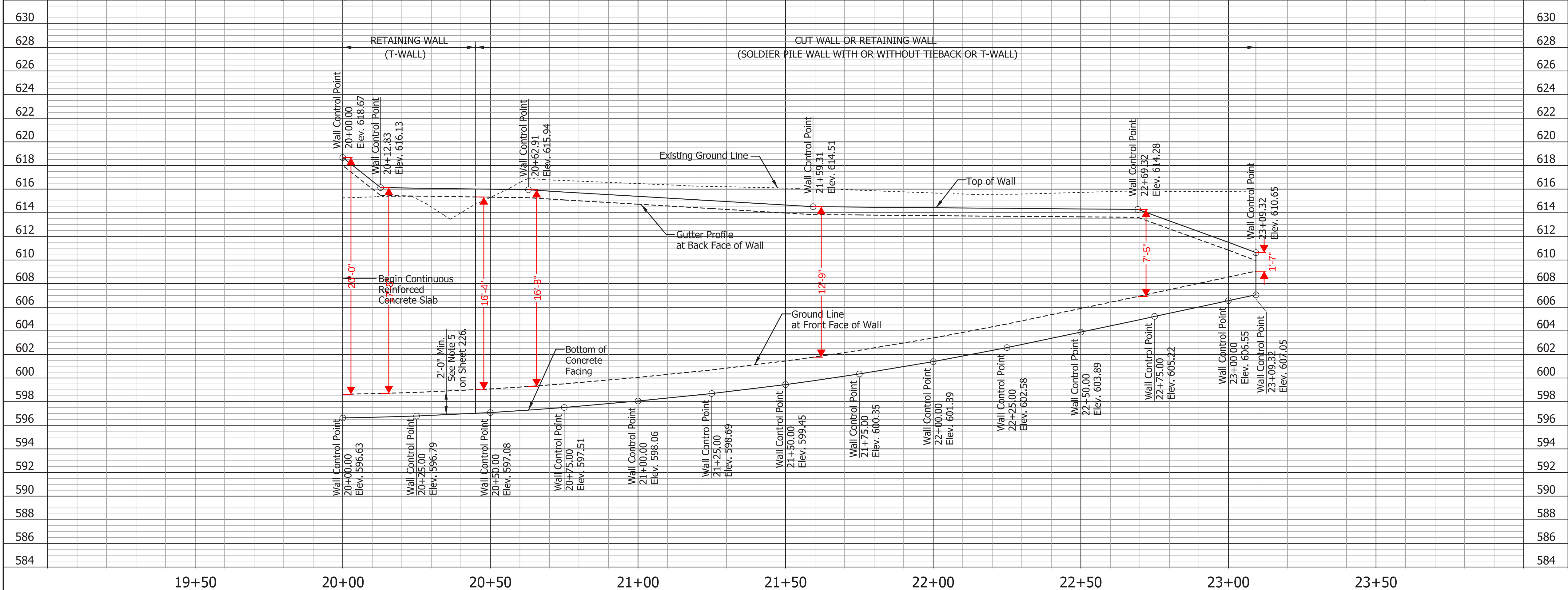
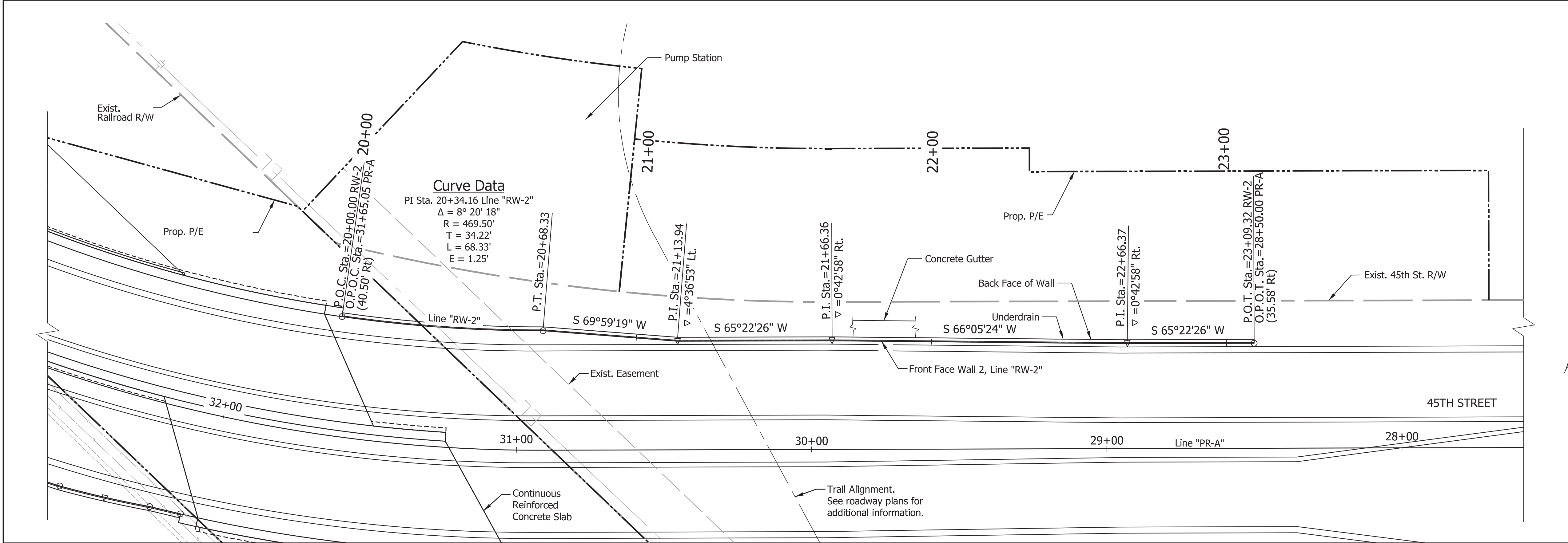
RECOMMENDED FOR APPROVAL	<i>Daniel W. Hennig 10/26/18</i>	DESIGN ENGINEER	DATE
DESIGNED:	JWM	DRAWN:	JWM
CHECKED:	GWS	CHECKED:	GWS

INDIANA
DEPARTMENT OF TRANSPORTATION

WALL DETAILS
WALL 1 - PLAN & PROFILE

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

c:\pw_working\lochner-slc\efnowick\dms38752\sh1 Wall 2 Layout_20_02.dgn
10/26/2018 12:44:52 PM
Plot:

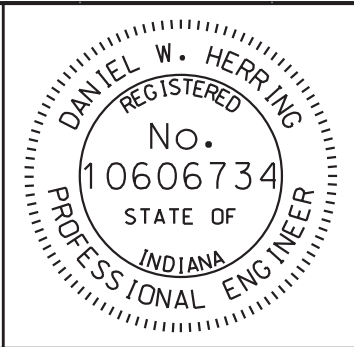


NOTES:

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

REVISIONS	
DATE	SHEET NO.

LOCHNER



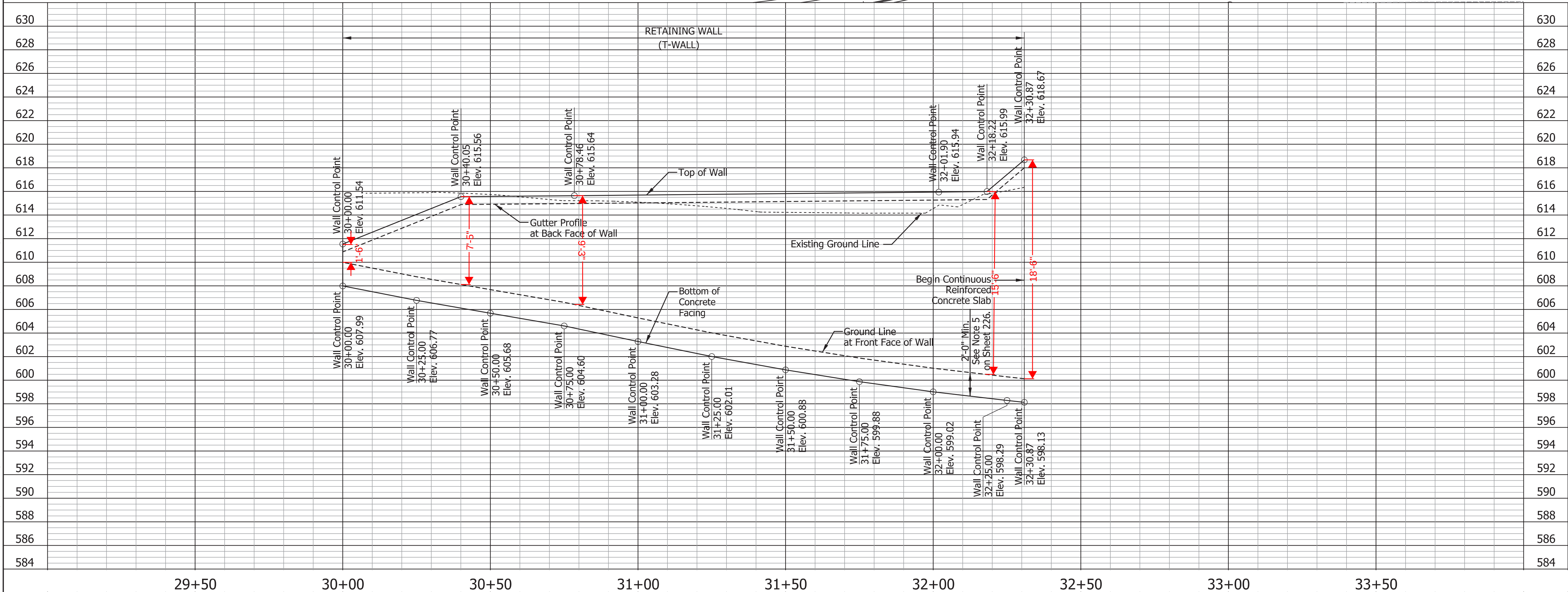
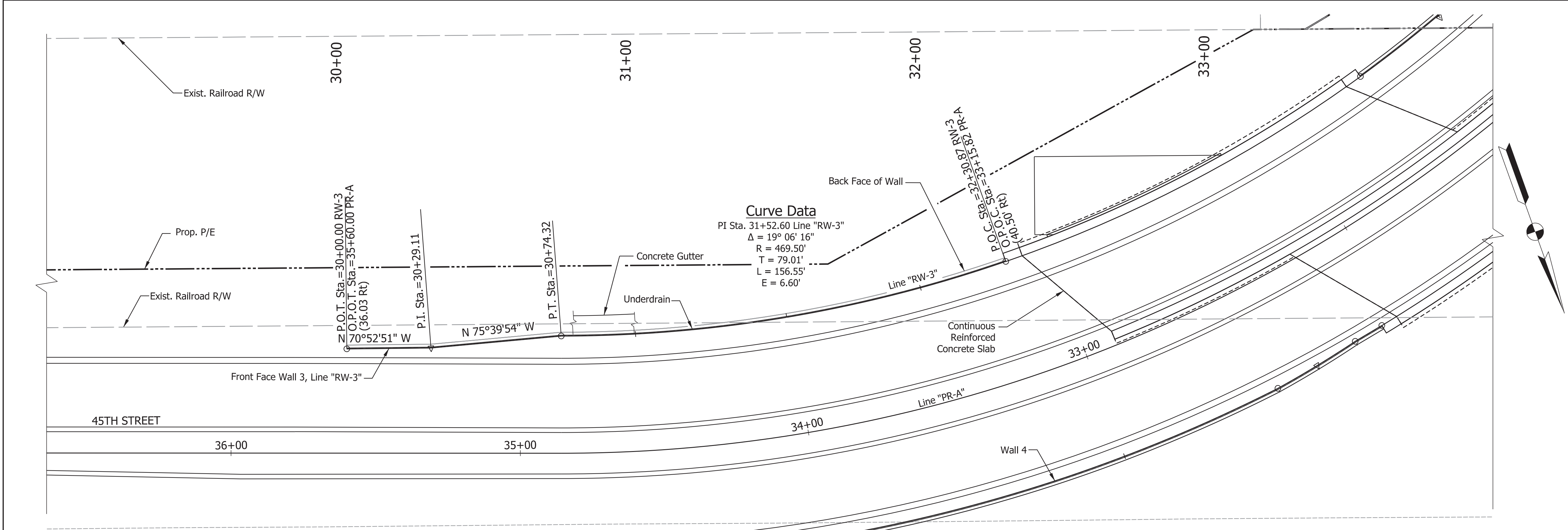
RECOMMENDED FOR APPROVAL <i>Daniel W. Henning 10/26/18</i>	
DESIGN ENGINEER	
DATE	
DESIGNED: JWM	DRAWN: JWM
CHECKED: GWS	CHECKED: GWS

INDIANA
DEPARTMENT OF TRANSPORTATION

WALL DETAILS
WALL 2 - PLAN & PROFILE

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

c:\pw_working\lochner-slc\eflowick\oms38752\sh1 Wall 3 Layout_20_03.dgn
Plot: 10/26/2018 12:45:05 PM

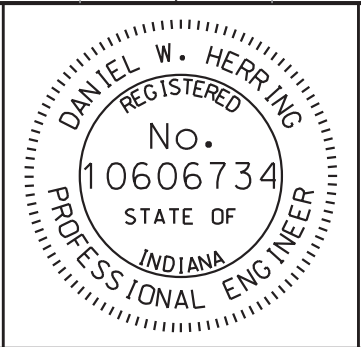


NOTES:

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

REVISIONS	
DATE	SHEET NO.

LOCHNER

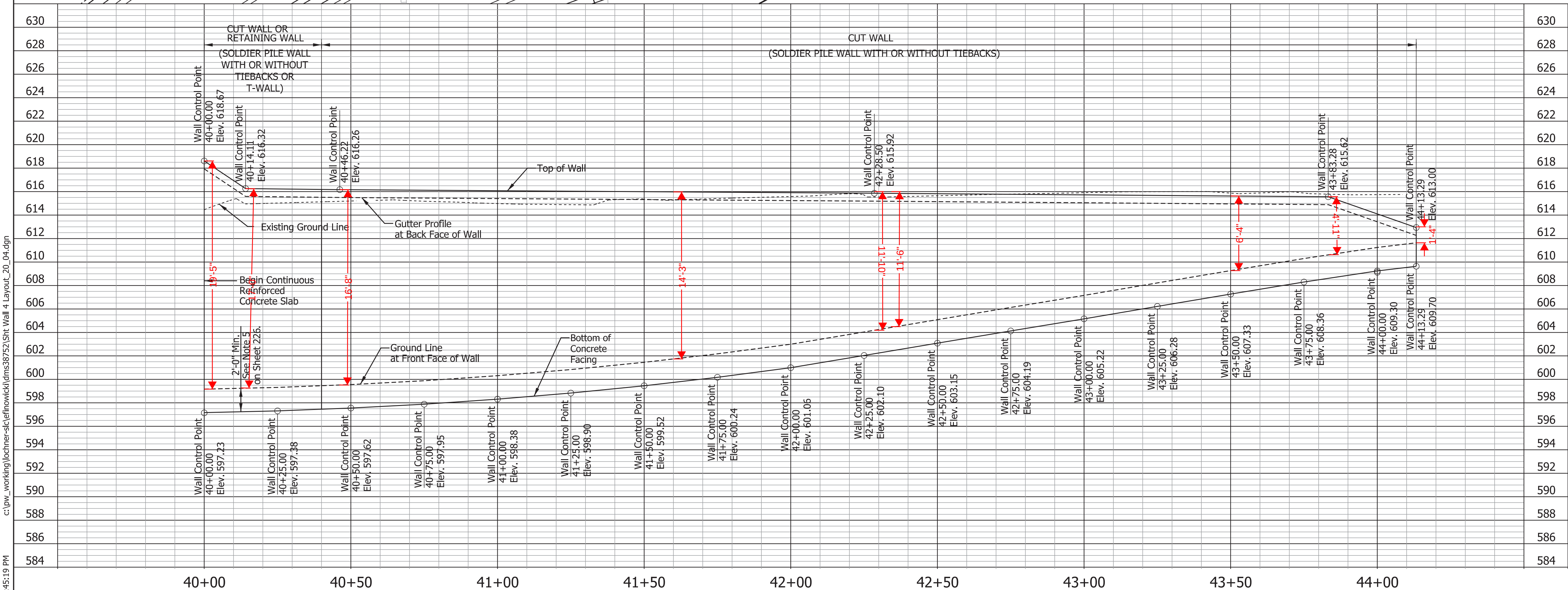
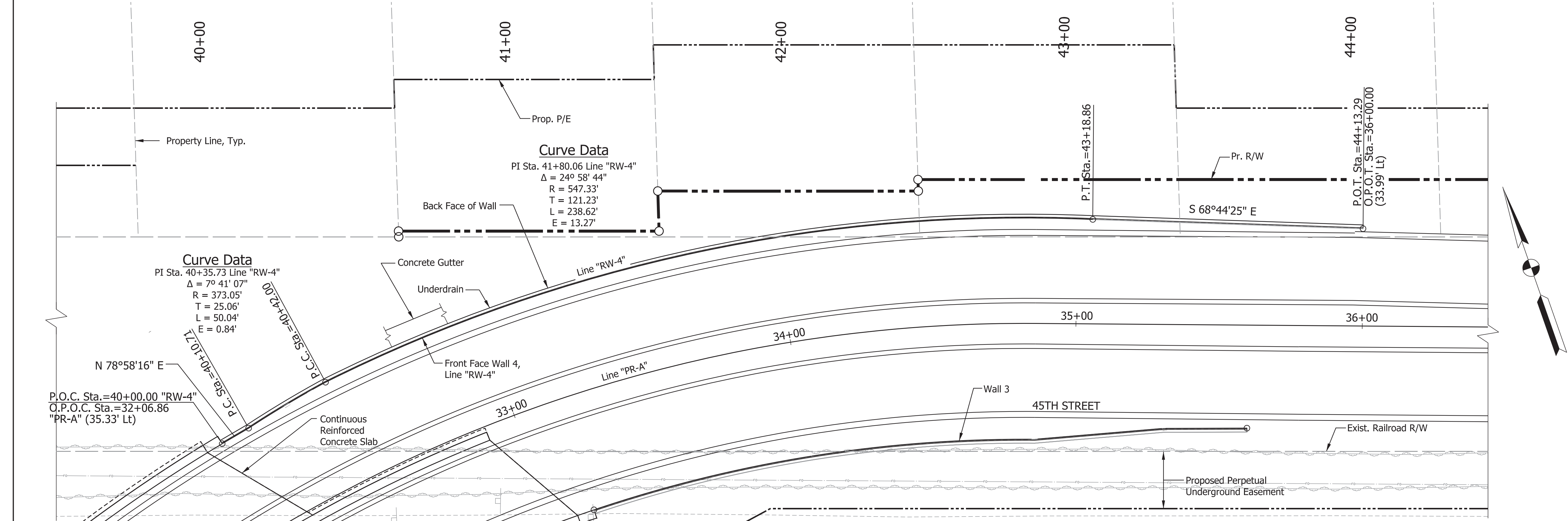


RECOMMENDED FOR APPROVAL		DESIGN ENGINEER		DATE
DESIGNED:	JWM	DRAWN:	JWM	
CHECKED:	GWS	CHECKED:	GWS	

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	



- 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.

DATE		SHEET NO.		REVISIONS		LOCHNER		DANIEL W. HEARINGREGISTEREDNo. 10606734STATE OF INDIANAPROFESSIONAL ENGINEER	RECOMMENDED FOR APPROVAL Daniel W. Hearing 10/26/18 DESIGN ENGINEER DATE		INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1"=20'		BRIDGE FILE 45-02812			
													VERTICAL SCALE 1"=5'		DESIGNATION 0710056			
															SURVEY BOOK		SHEETS 225 of 360	
															CONTRACT R-36229		PROJECT 0710056	

Plot: 10/26/2018 12:45:19 PM c:\pw_working\lochner-slc\efnowick\dms38752\Sh Wall 4 Layout_20_04.dgn