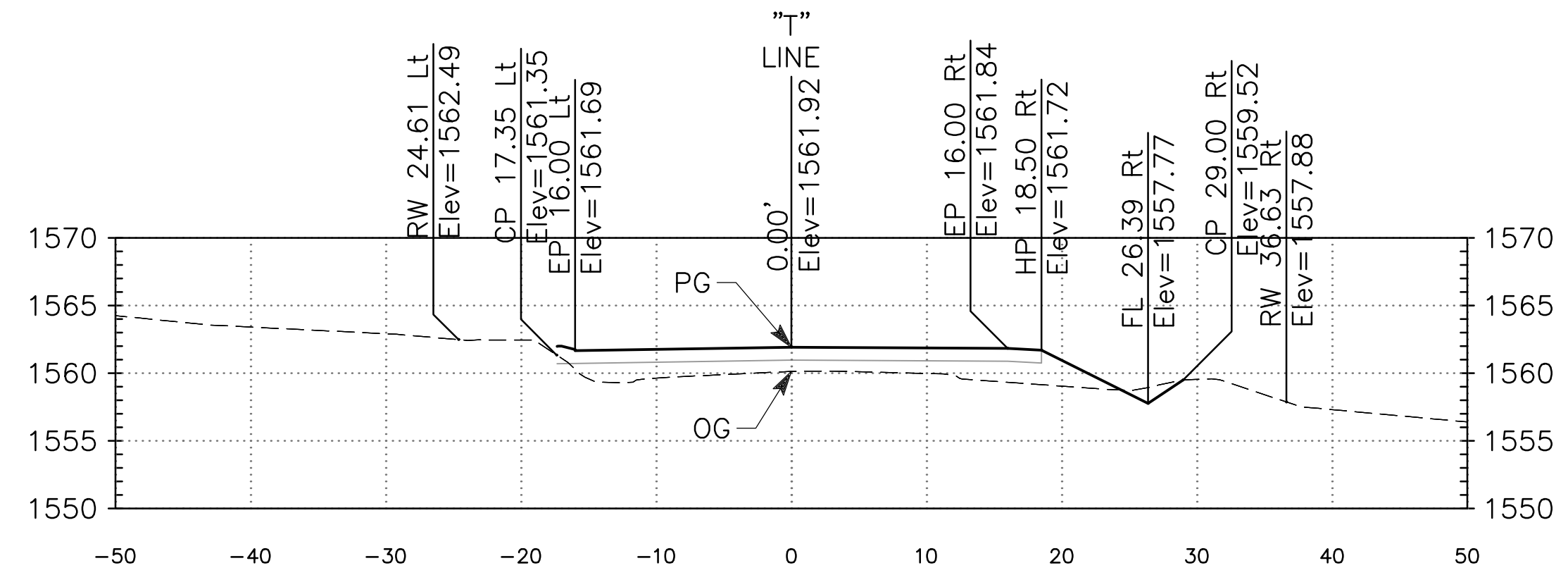
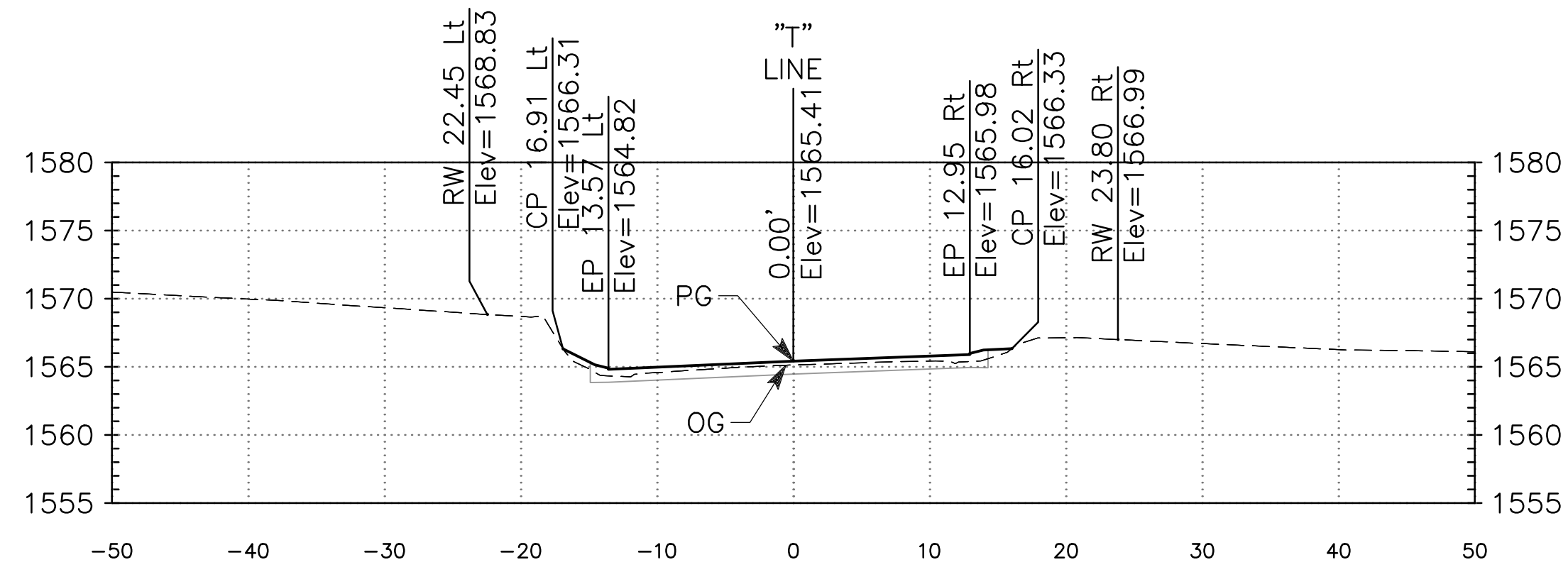


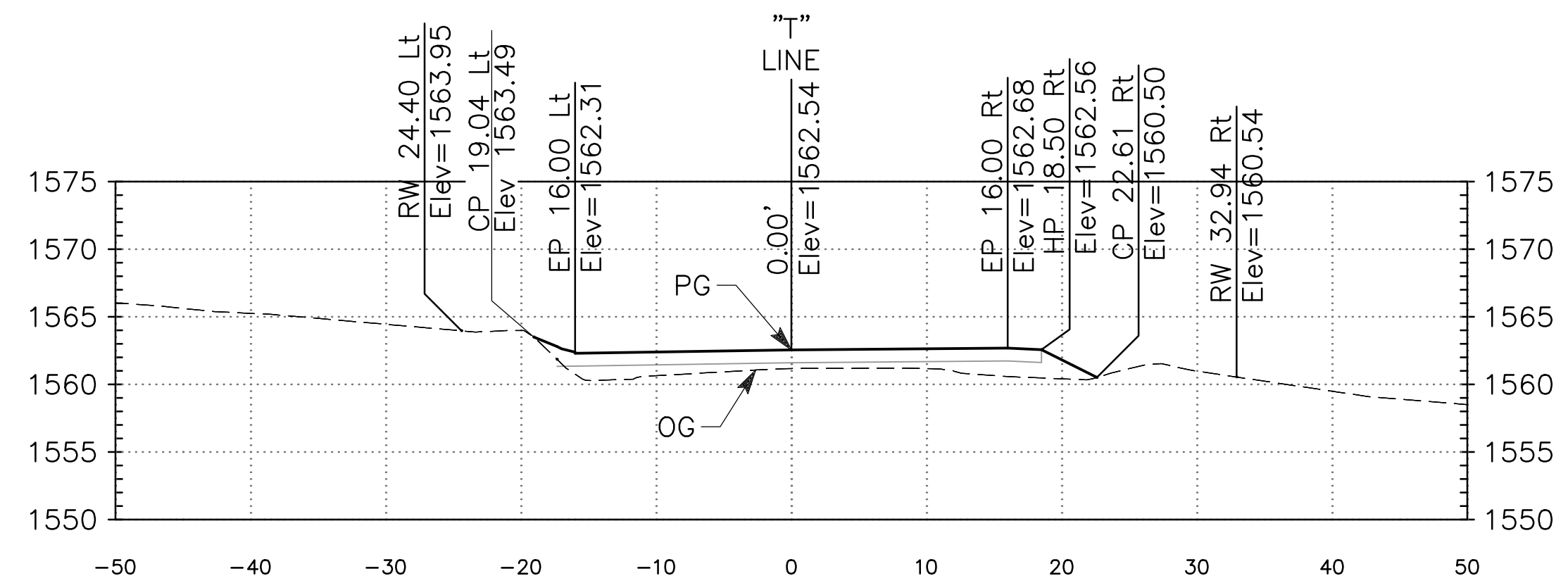
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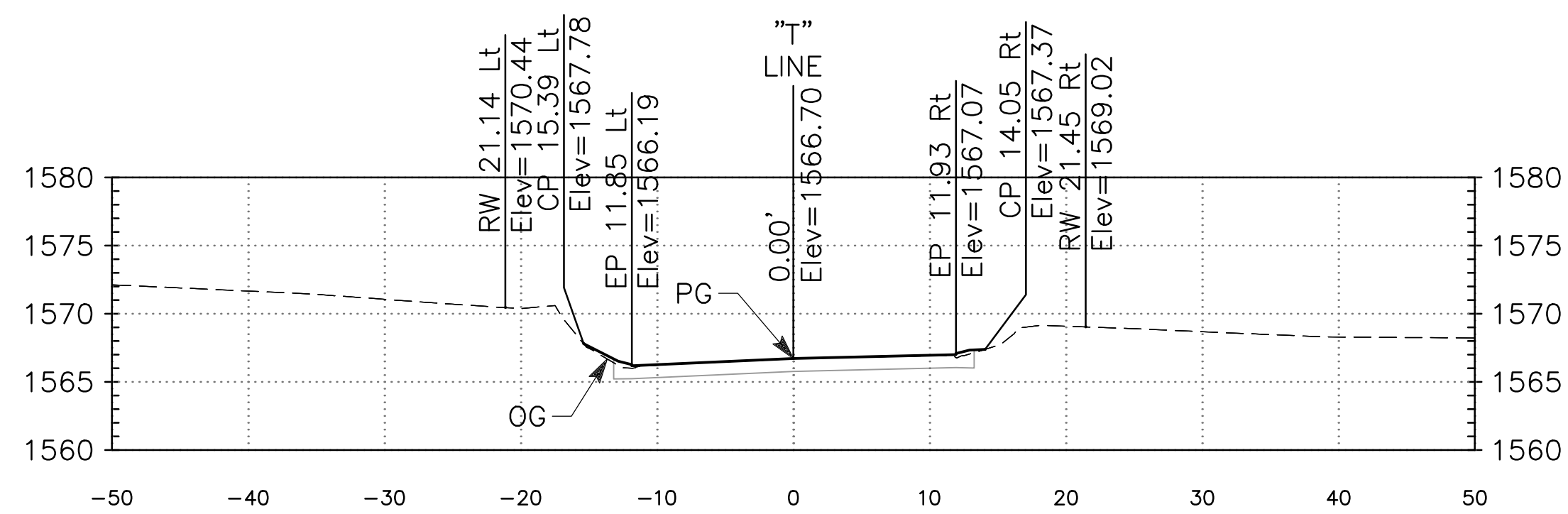
"Alignment - Tollhouse Rd CL" LINE Sta 21+50.00



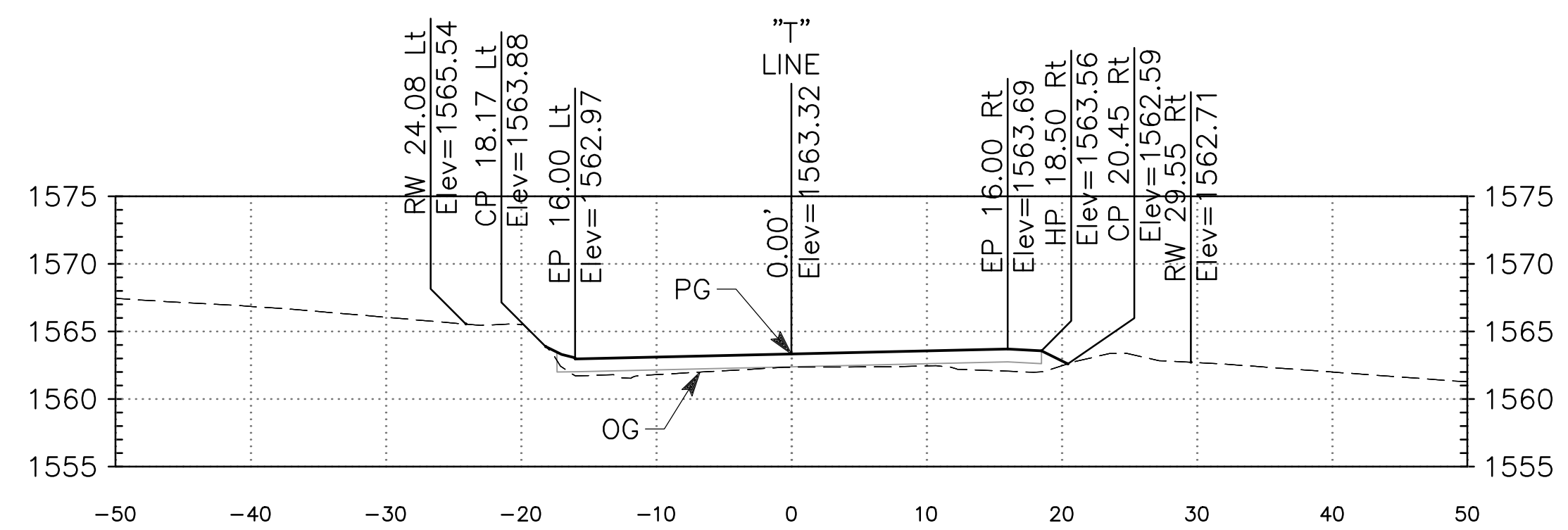
"Alignment - Tollhouse Rd CL" LINE Sta 20+50.00



"Alignment - Tollhouse Rd CL" LINE Sta 21+25.00




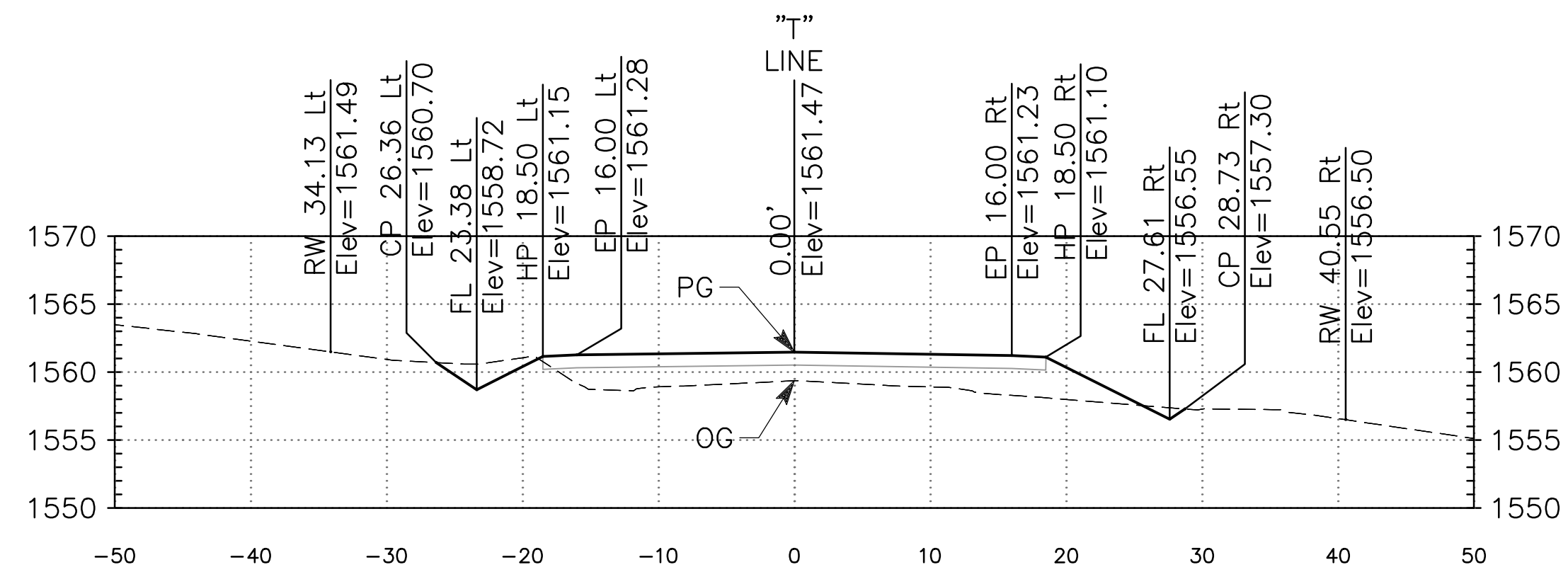
"Alignment - Tollhouse Rd CL" LINE Sta 20+25.00



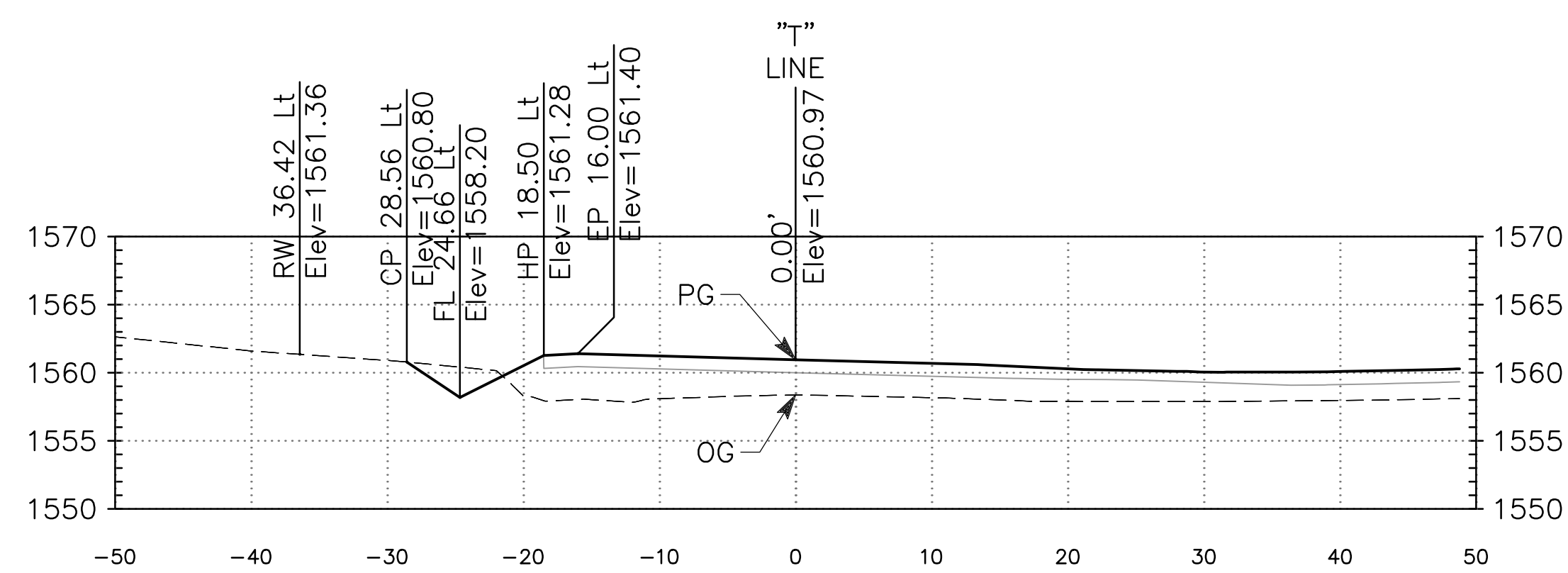
"Alignment - Tollhouse Rd CL" LINE Sta 21+00.00

SCALE: Horiz 1"=10'
Vert 1"=10'

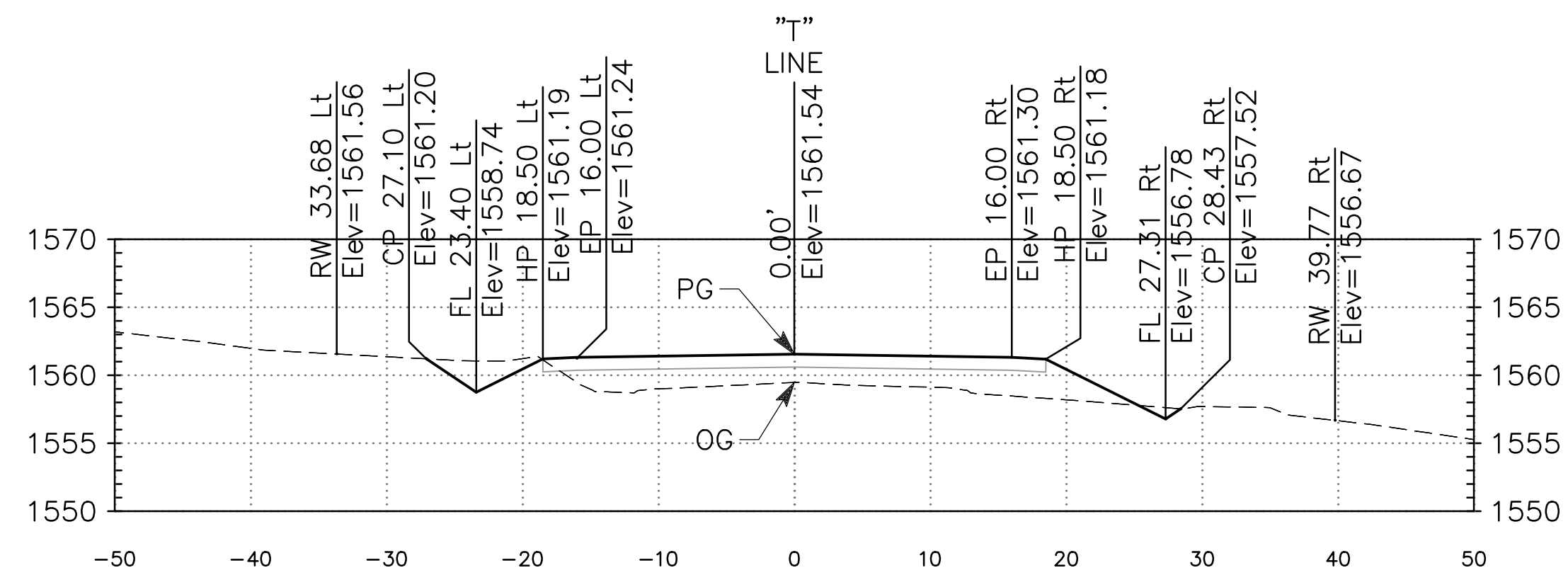
DESIGNED: P. BRADBURY		DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING		
DRAWN: G. DANKE		DATE: 11/2/22	RESIDENT ENGINEER		0 PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD				
CHECKED: G. GROSS		DATE: 11/2/22			0 PROFILE 10' 20' VT		ROAD NO. BRIDGE NO.				
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.				SUPERVISING ENGINEER		DATE		DRAWING NO. 11272		SHEET NO. 1 TOTAL 10	



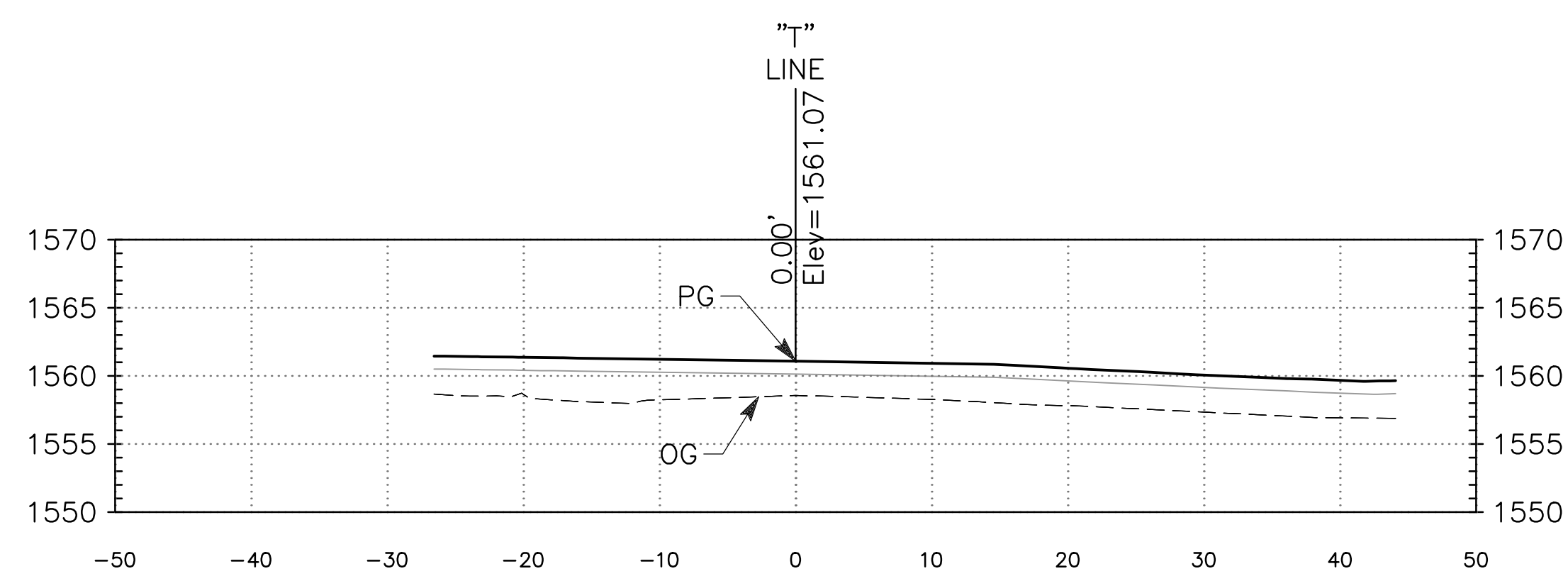
"Alignment - Tollhouse Rd CL" LINE Sta 21+75.00



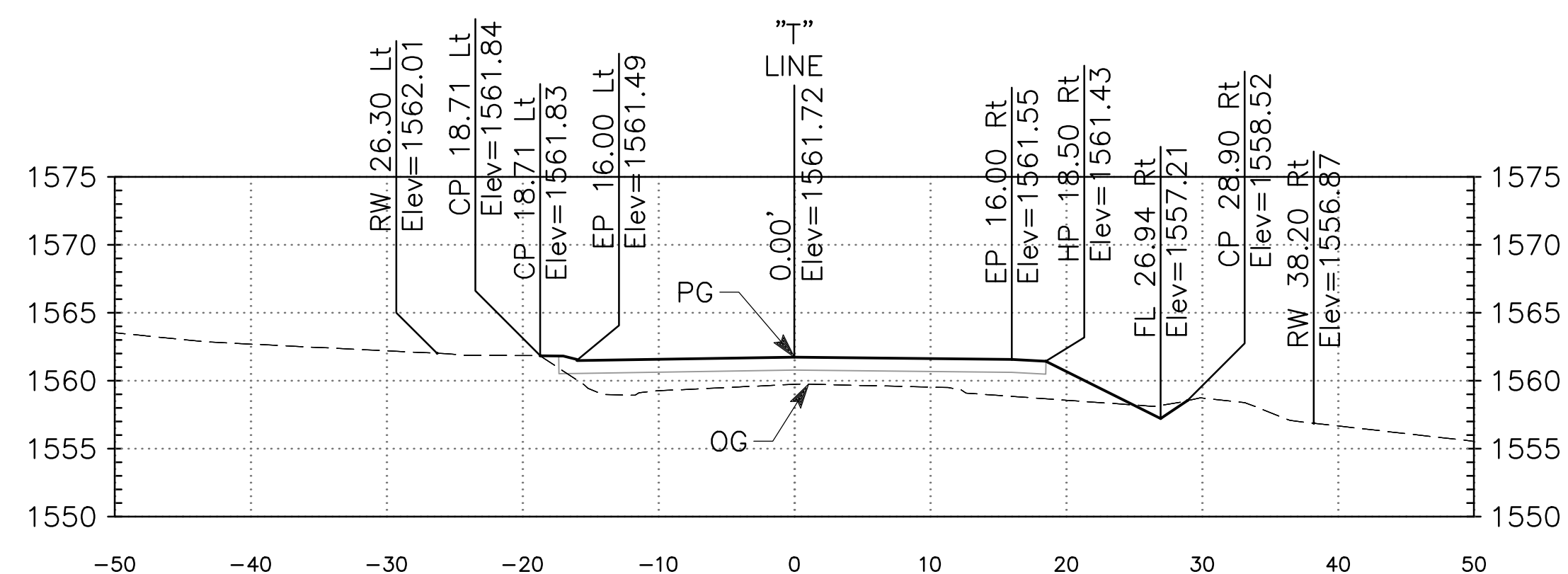
"Alignment - Tollhouse Rd CL" LINE Sta 22+50.00



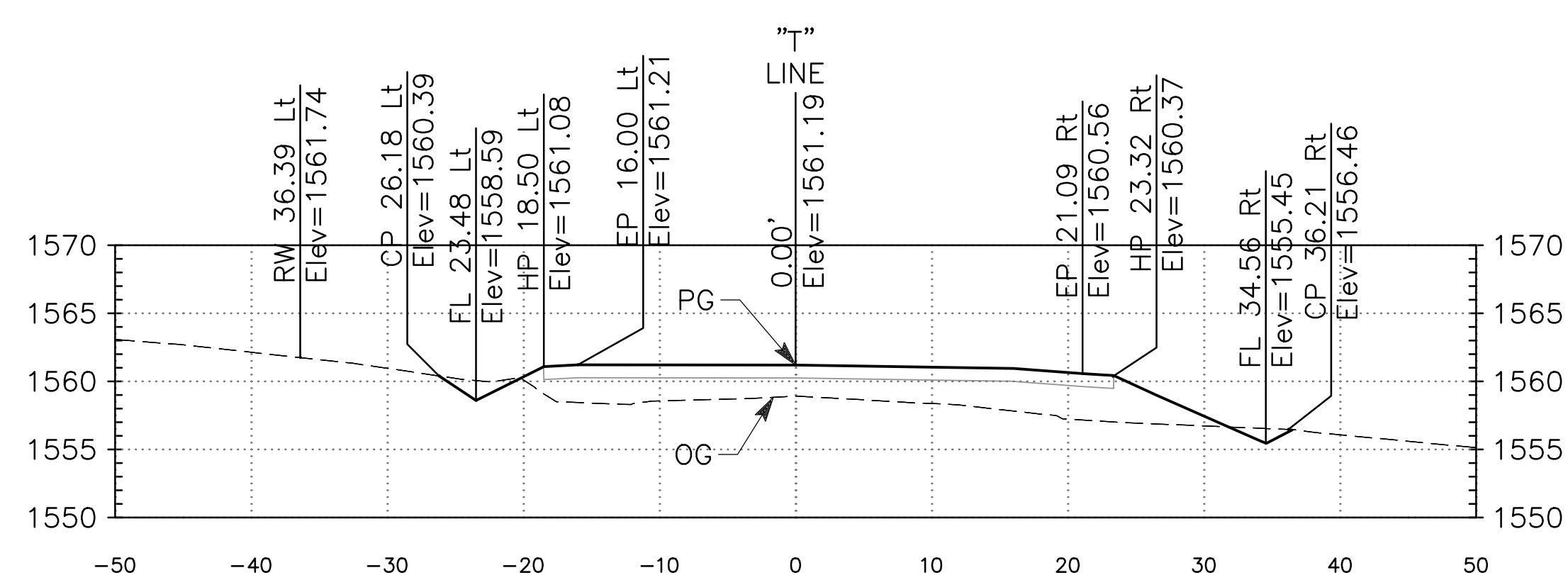
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"Alignment - Tollhouse Rd CL" LINE Sta 22+25.00



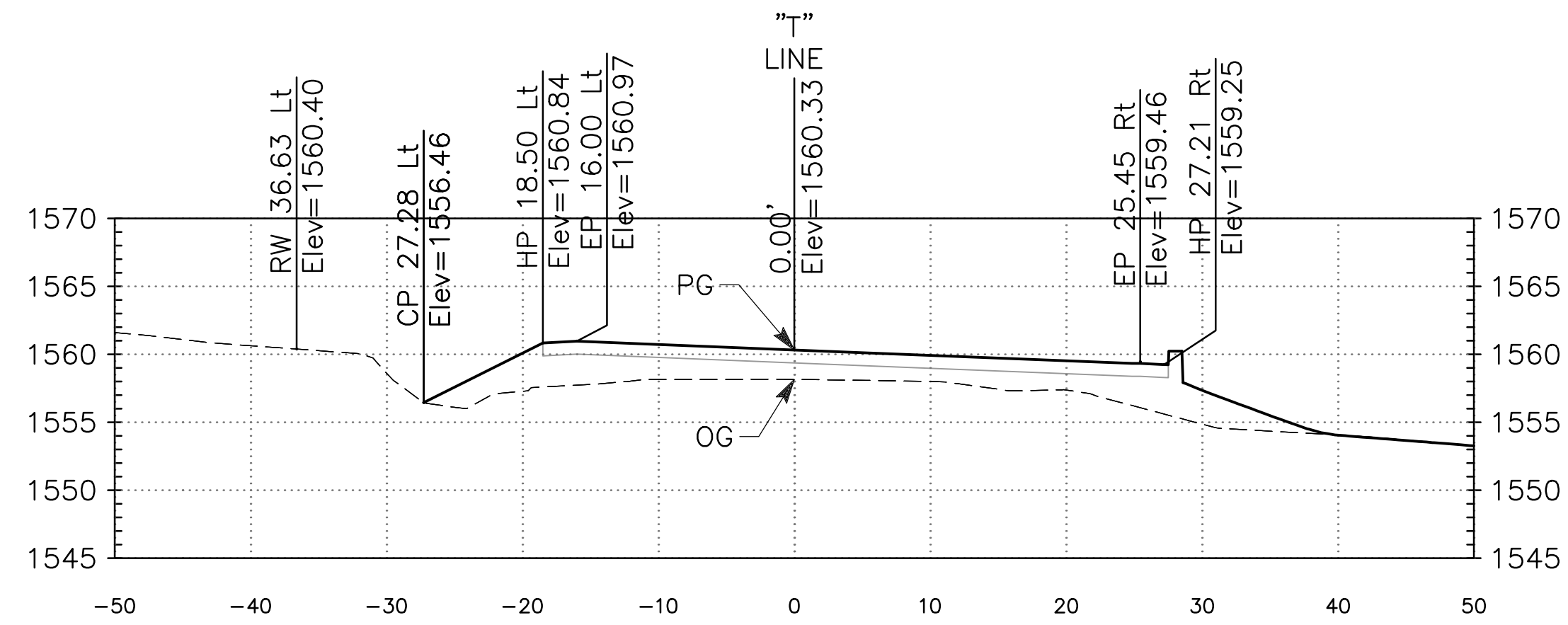
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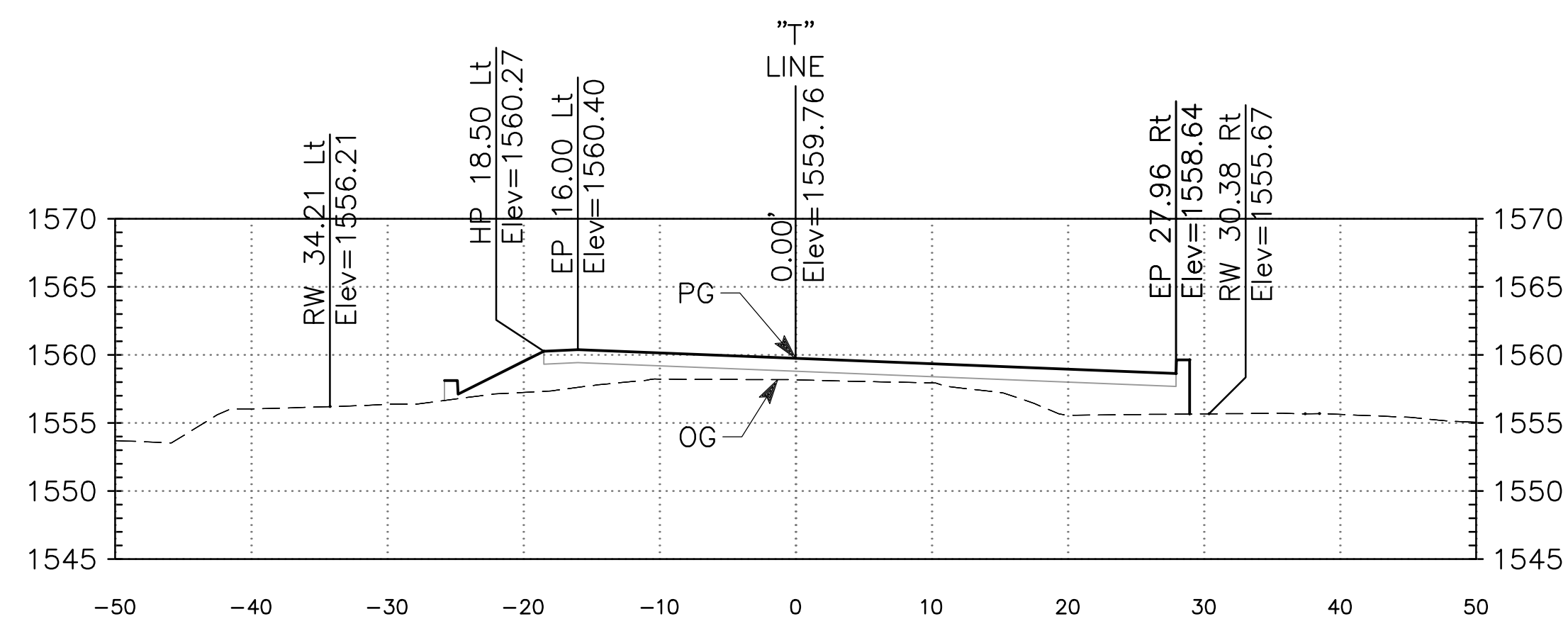
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SCALE: Horiz 1"=10'
Vert 1"=10'

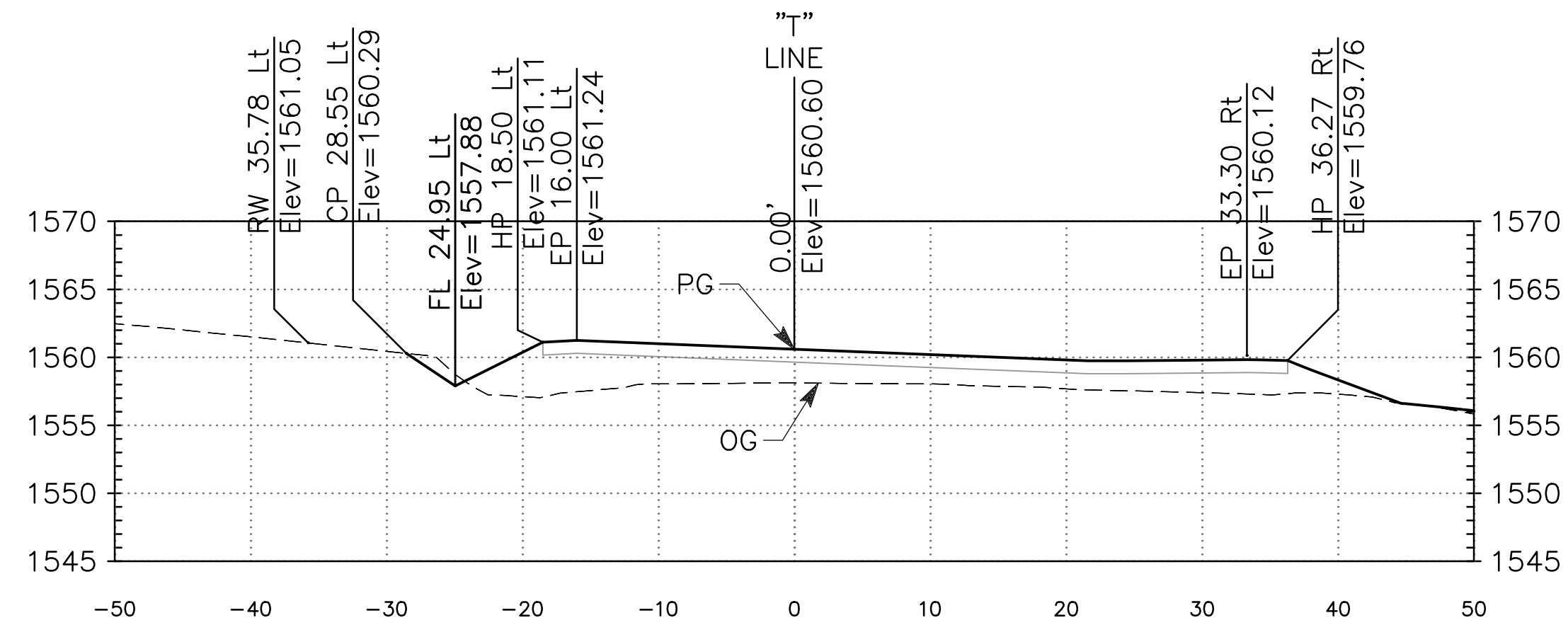
DESIGNED: P. BRADBURY	DATE: 11/2/22	RECORD DRAWING		SCALE			PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING			
DRAWN: G. DANKE	DATE: 11/2/22	RESIDENT ENGINEER	DATE:		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD		ROAD NO.		BRIDGE NO.	DRAWING NO. 11272	SHEET NO. 2	TOTAL 10
CHECKED: G. GROSS	DATE: 11/2/22											
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.												



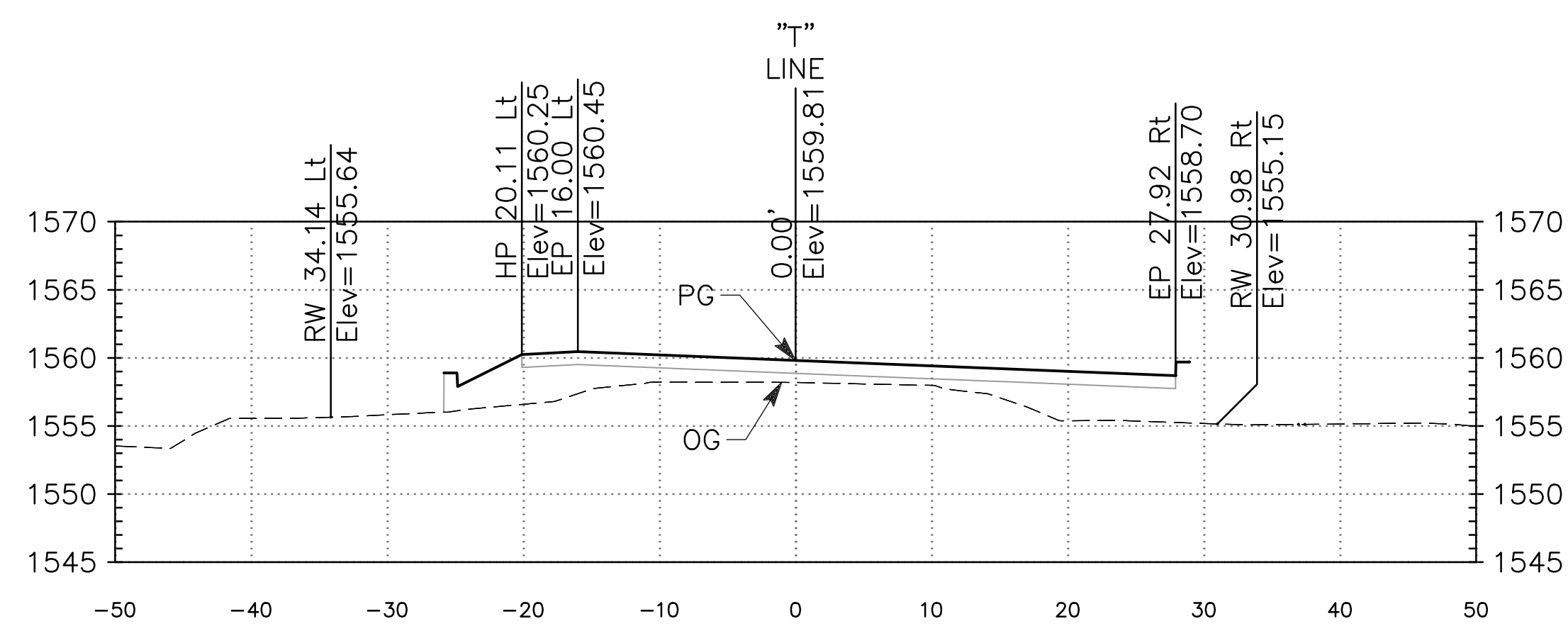
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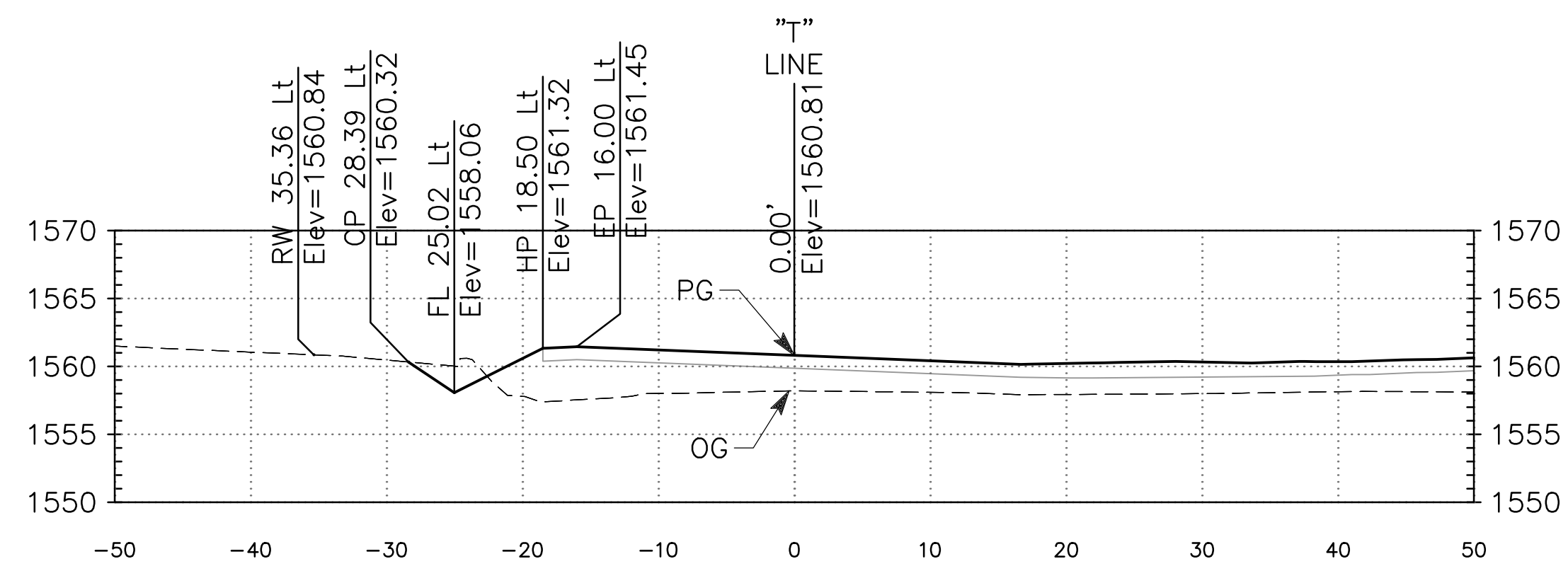
"Alignment - Tollhouse Rd CL" LINE Sta 23+75.00



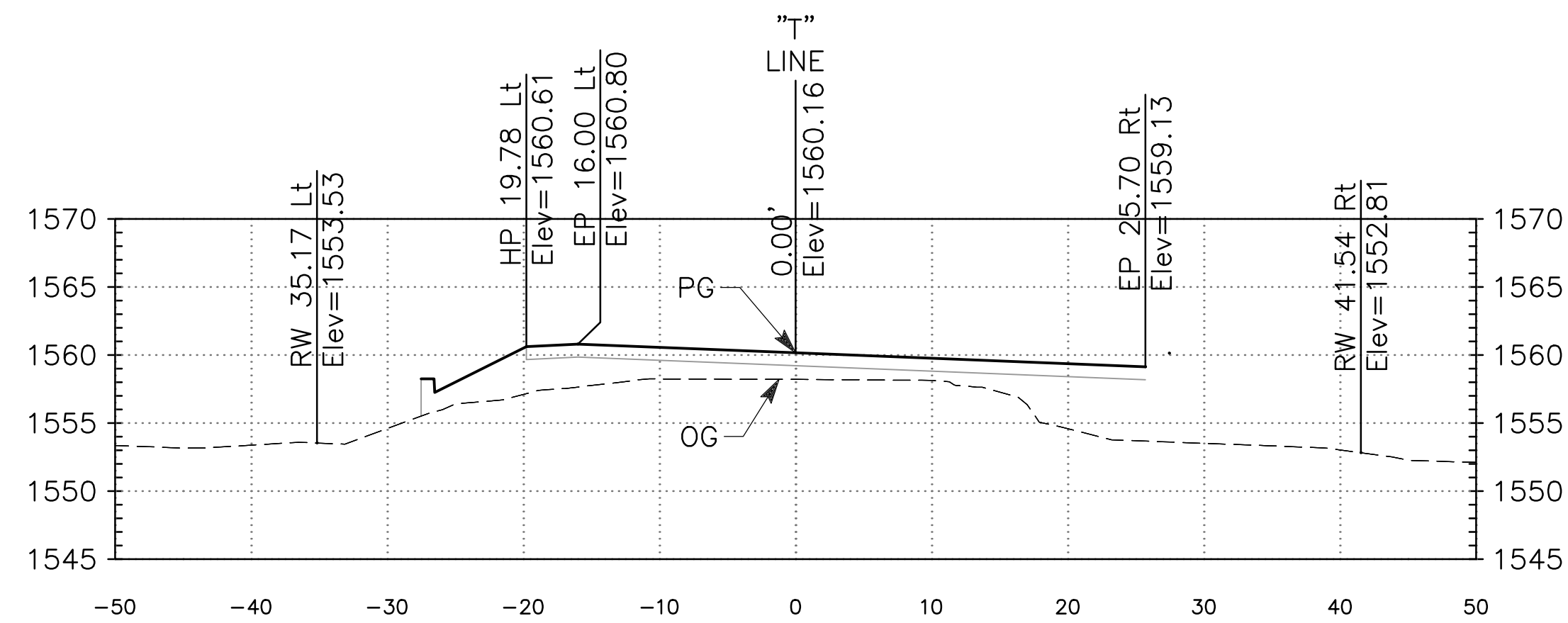
"Alignment - Tollhouse Rd CL" LINE Sta 23+00.00



"Alignment - Tollhouse Rd CL" LINE Sta 23+70.00



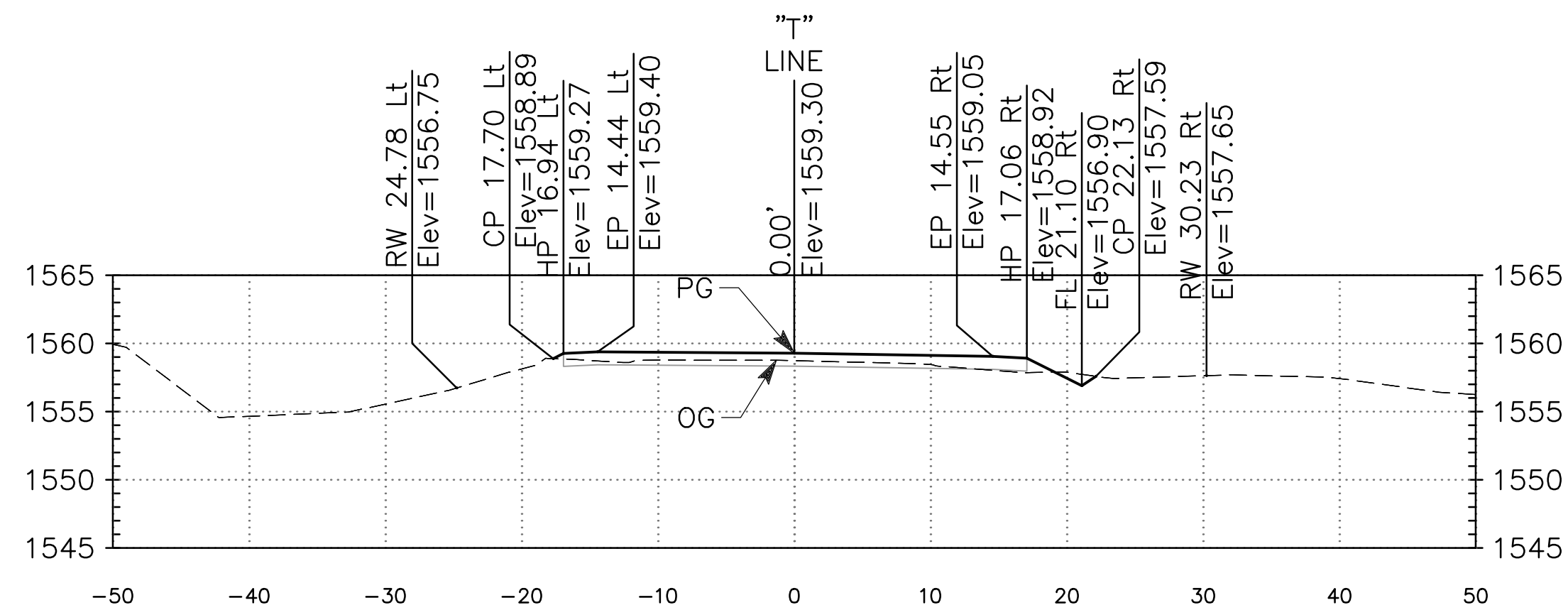
"Alignment - Tollhouse Rd CL" LINE Sta 22+75.00



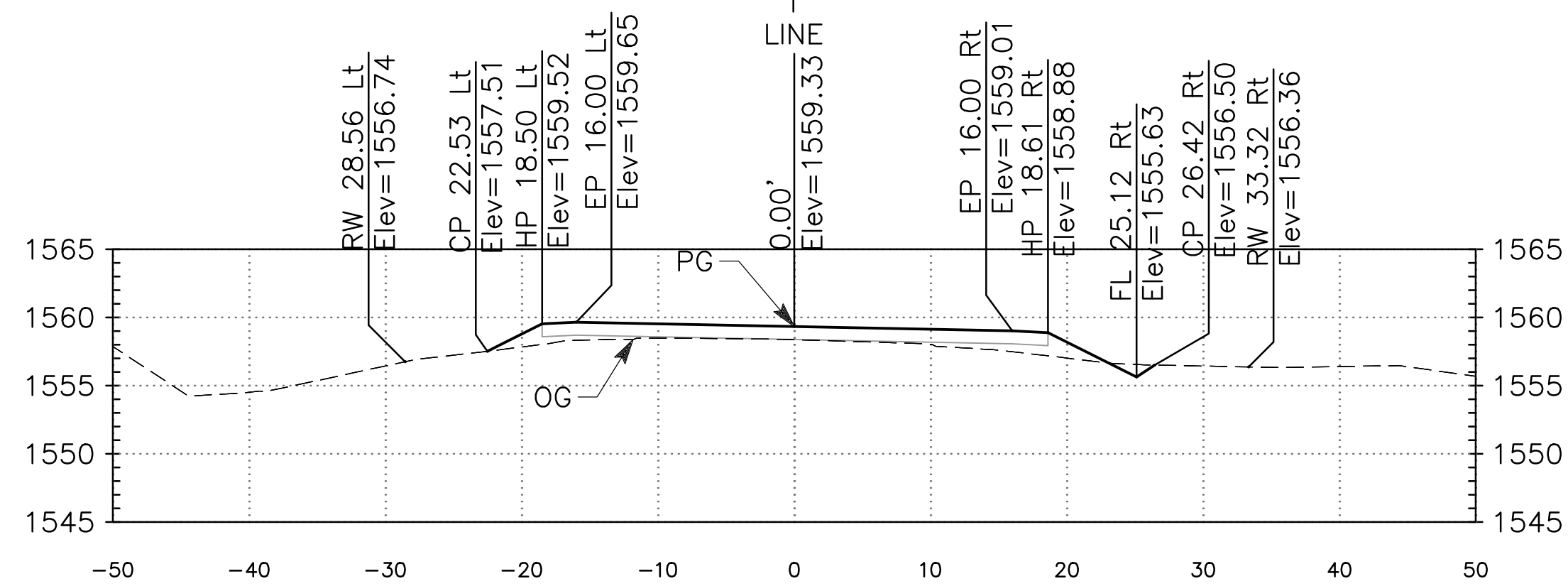
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SCALE: Horiz 1"=10'
Vert 1"=10'

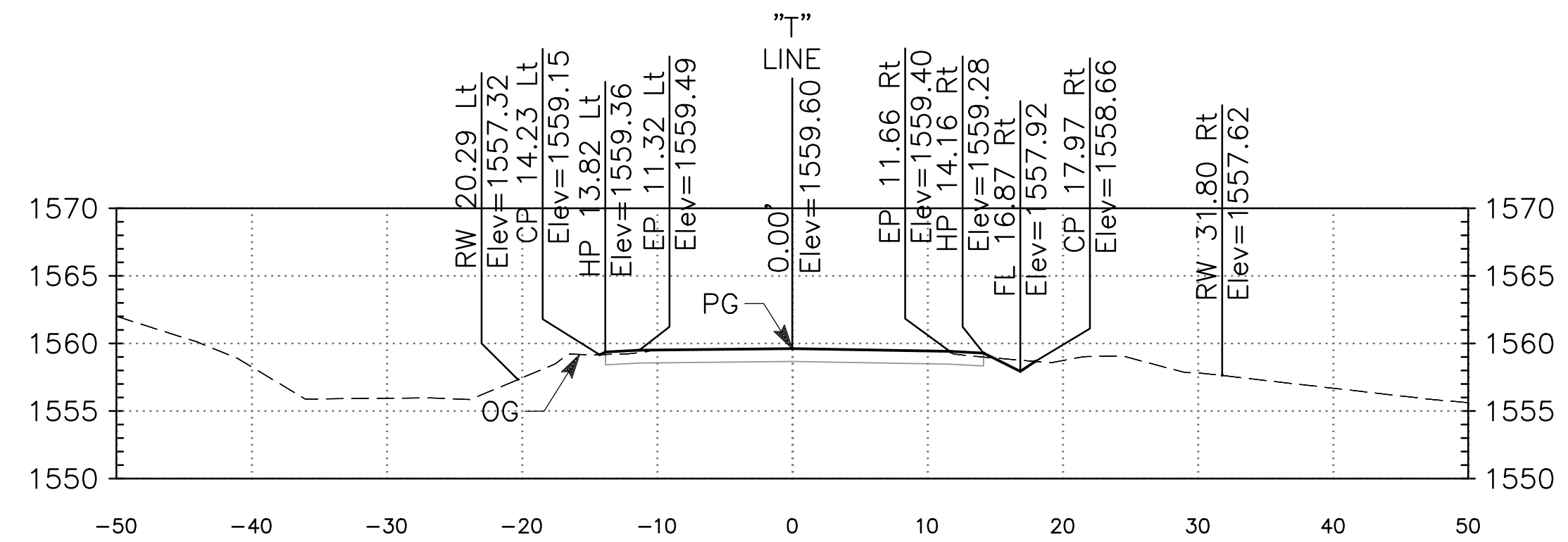
DESIGNED: P. BRADBURY	DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING		
DRAWN: G. DANKE	DATE: 11/2/22	RESIDENT ENGINEER	DATE	PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD		DRAWING NO. 11272	SHEET NO. 3	TOTAL 10
CHECKED: G. GROSS	DATE: 11/2/22			PROFILE 10' 20' VT						
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										



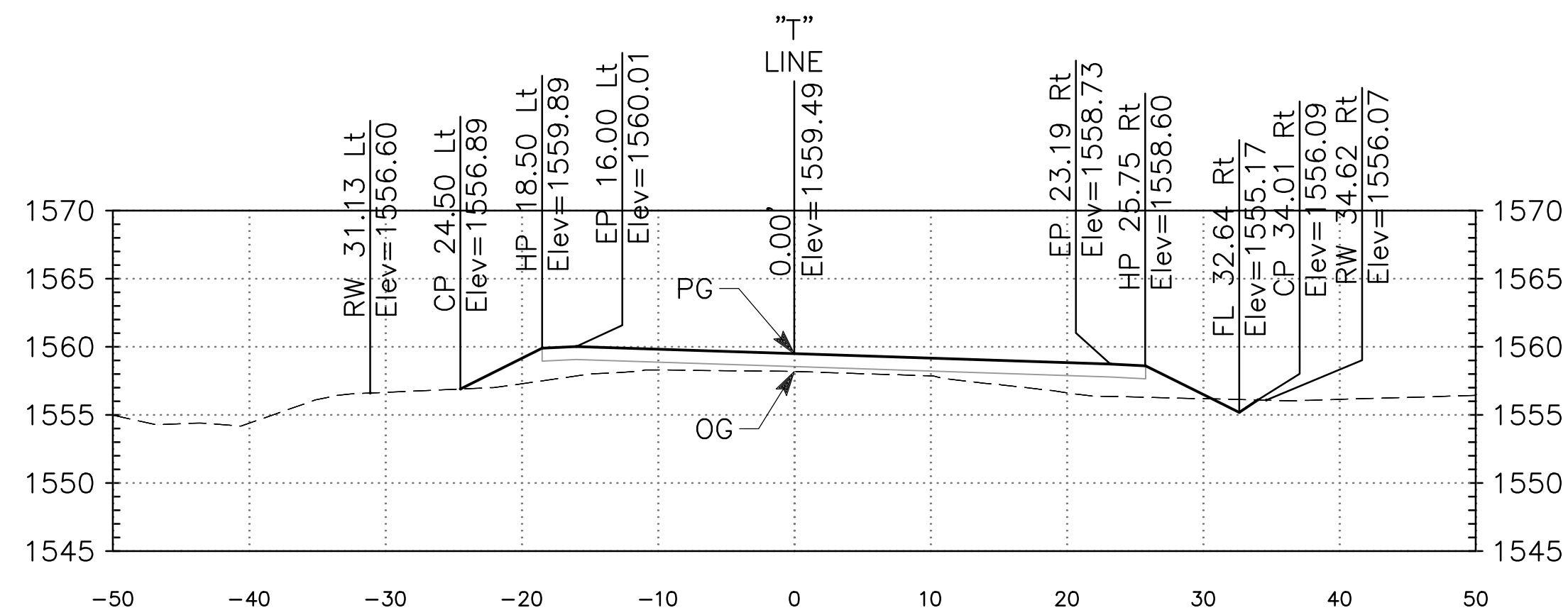
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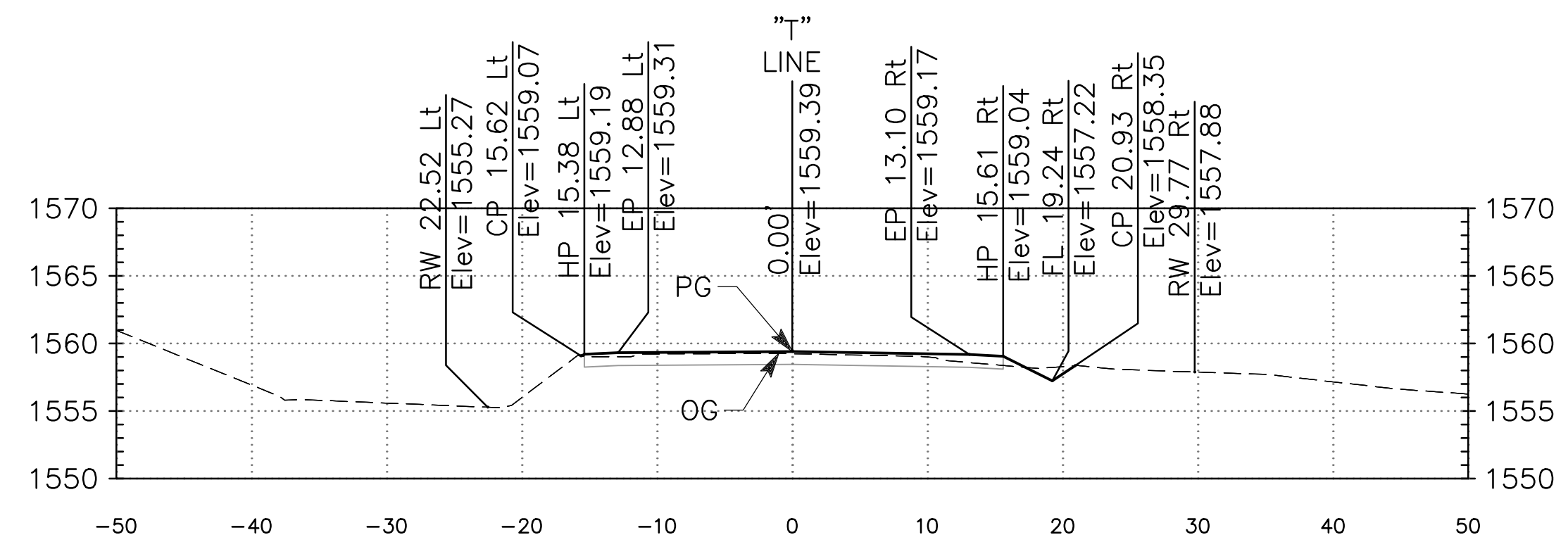
"Alignment - Tollhouse Rd CL" LINE Sta 24+25.00



"Alignment - Tollhouse Rd CL" LINE Sta 25+00.00



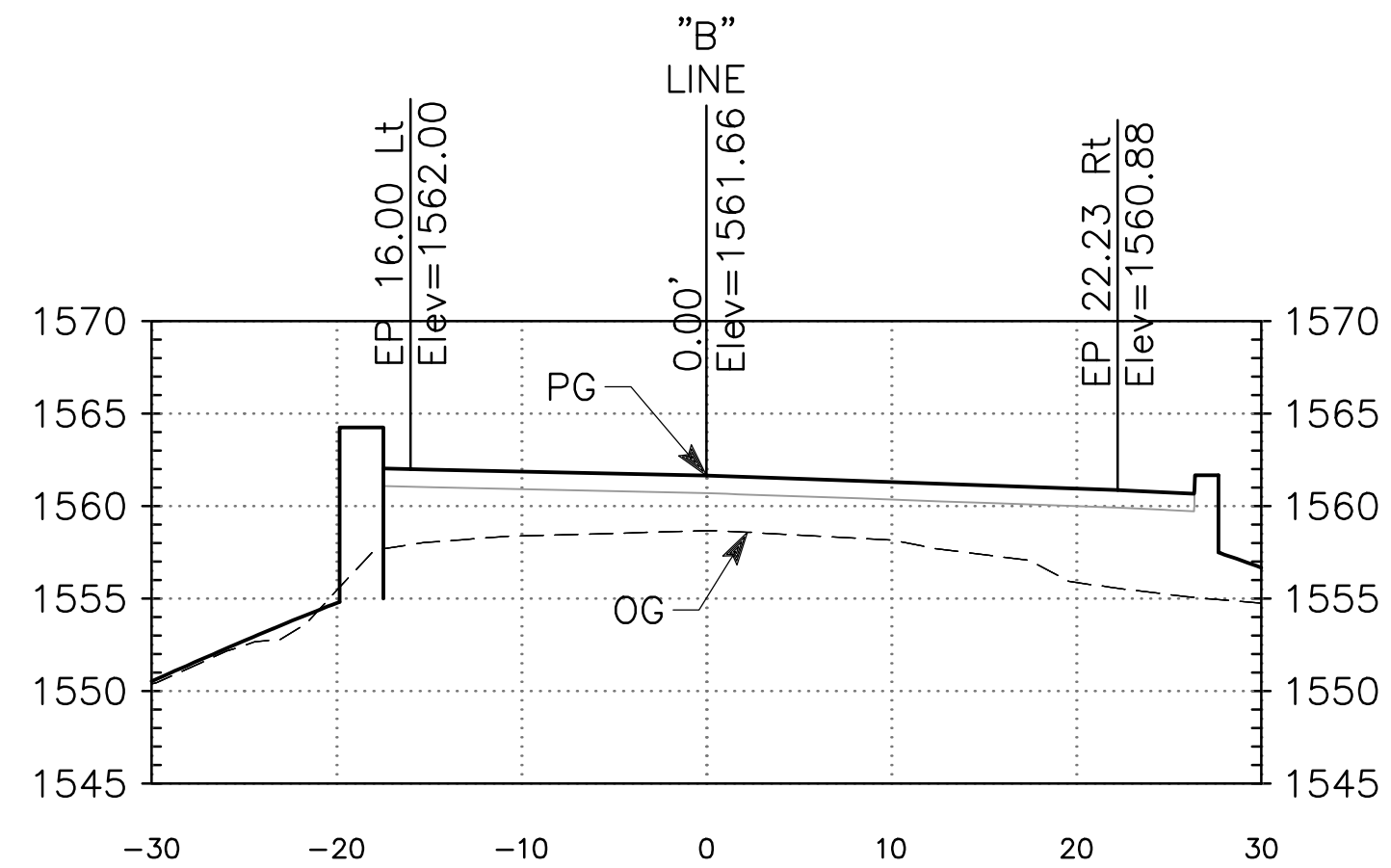
"Alignment - Tollhouse Rd CL" LINE Sta 24+00.00



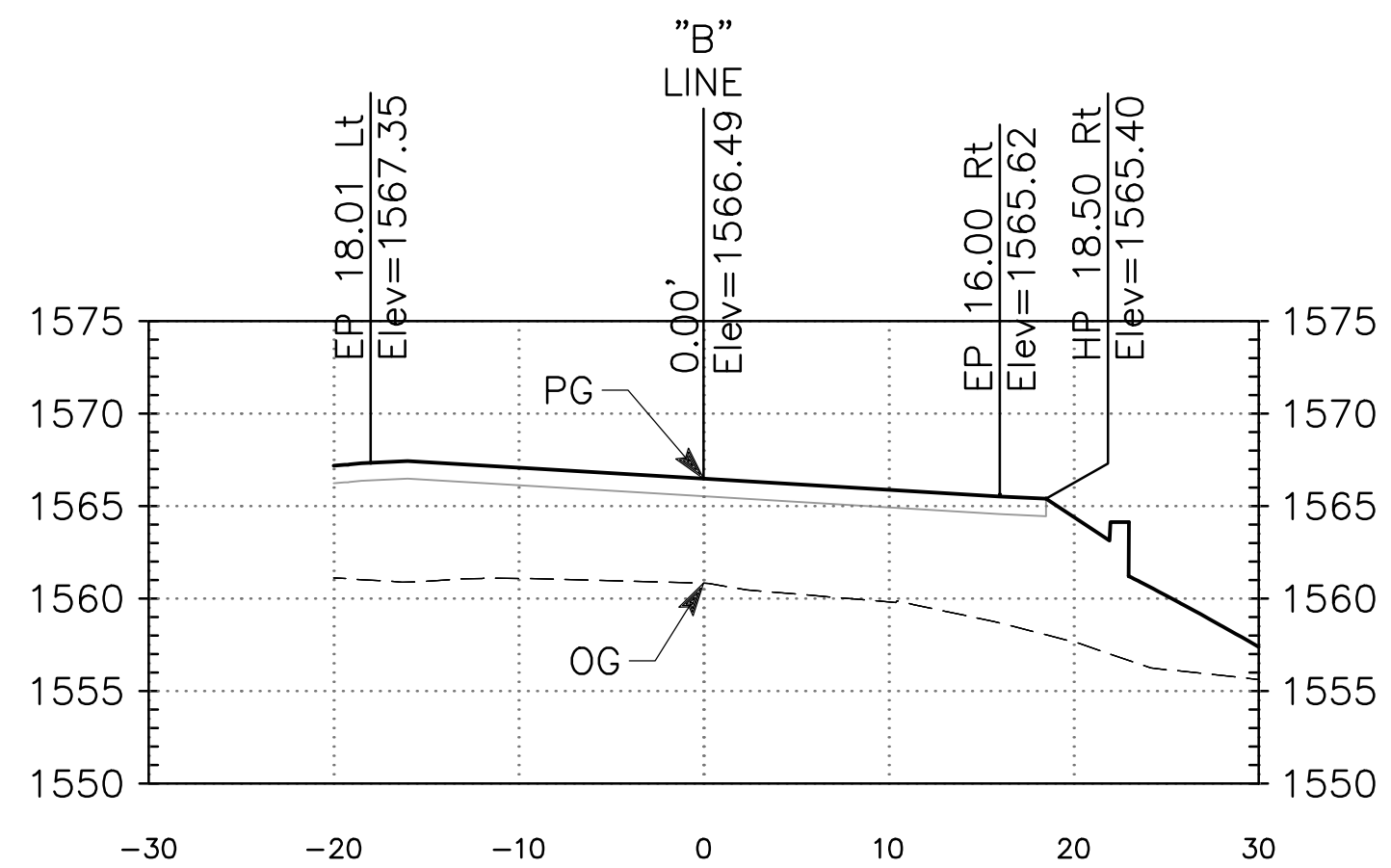
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SCALE: Horiz 1"=10'
Vert 1"=10'

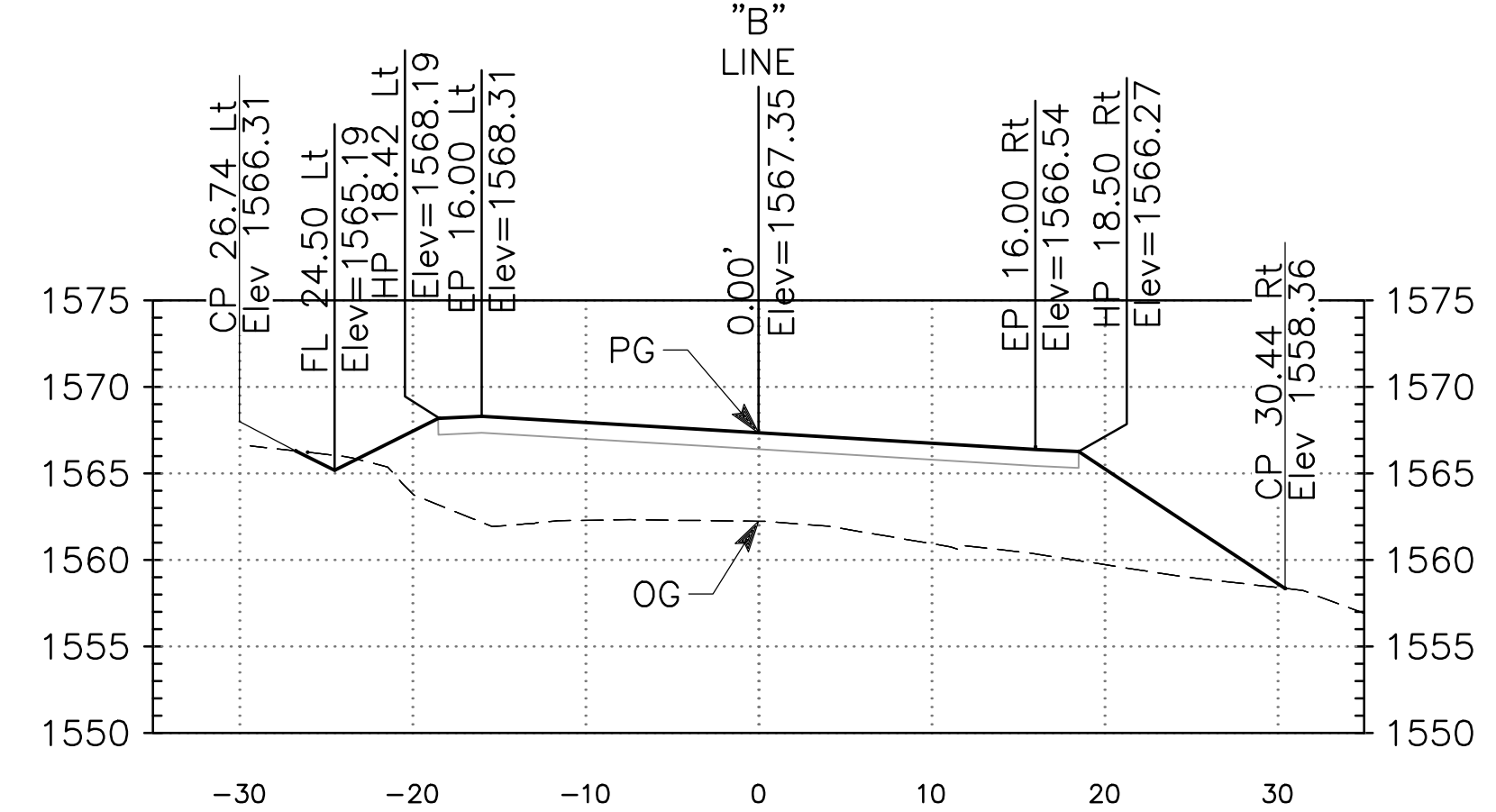
DESIGNED: P. BRADBURY	DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING		
DRAWN: G. DANKE	DATE: 11/2/22	RESIDENT ENGINEER	DATE	PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD		DRAWING NO. 11272	SHEET NO. 4	TOTAL 10
CHECKED: G. GROSS	DATE: 11/2/22			PROFILE 10' 20' VT		ROAD NO.				
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.						SUPERVISING ENGINEER		DATE		



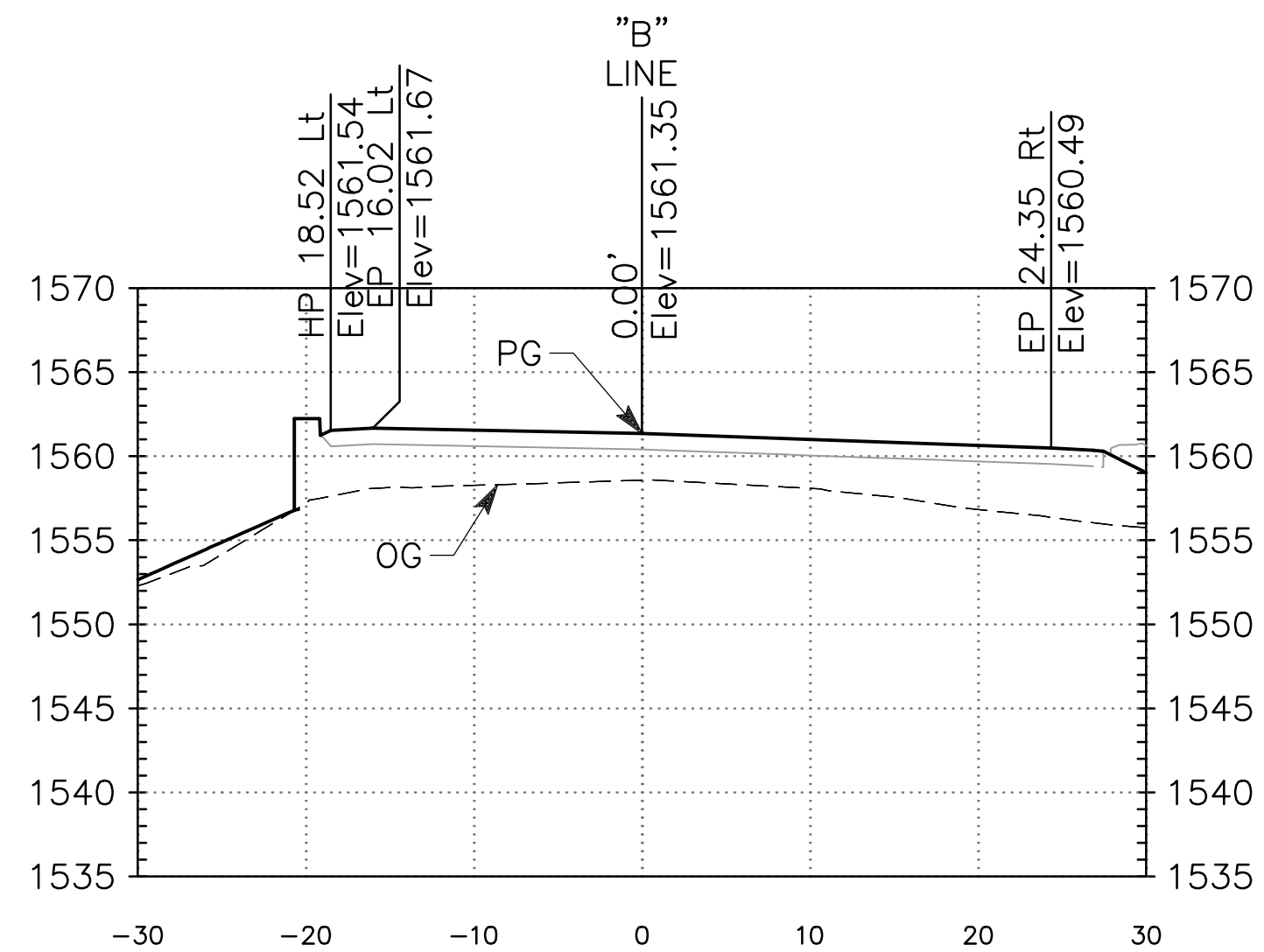
"Alignment - Burrough Valley Rd CL" LINE Sta 10+83.15



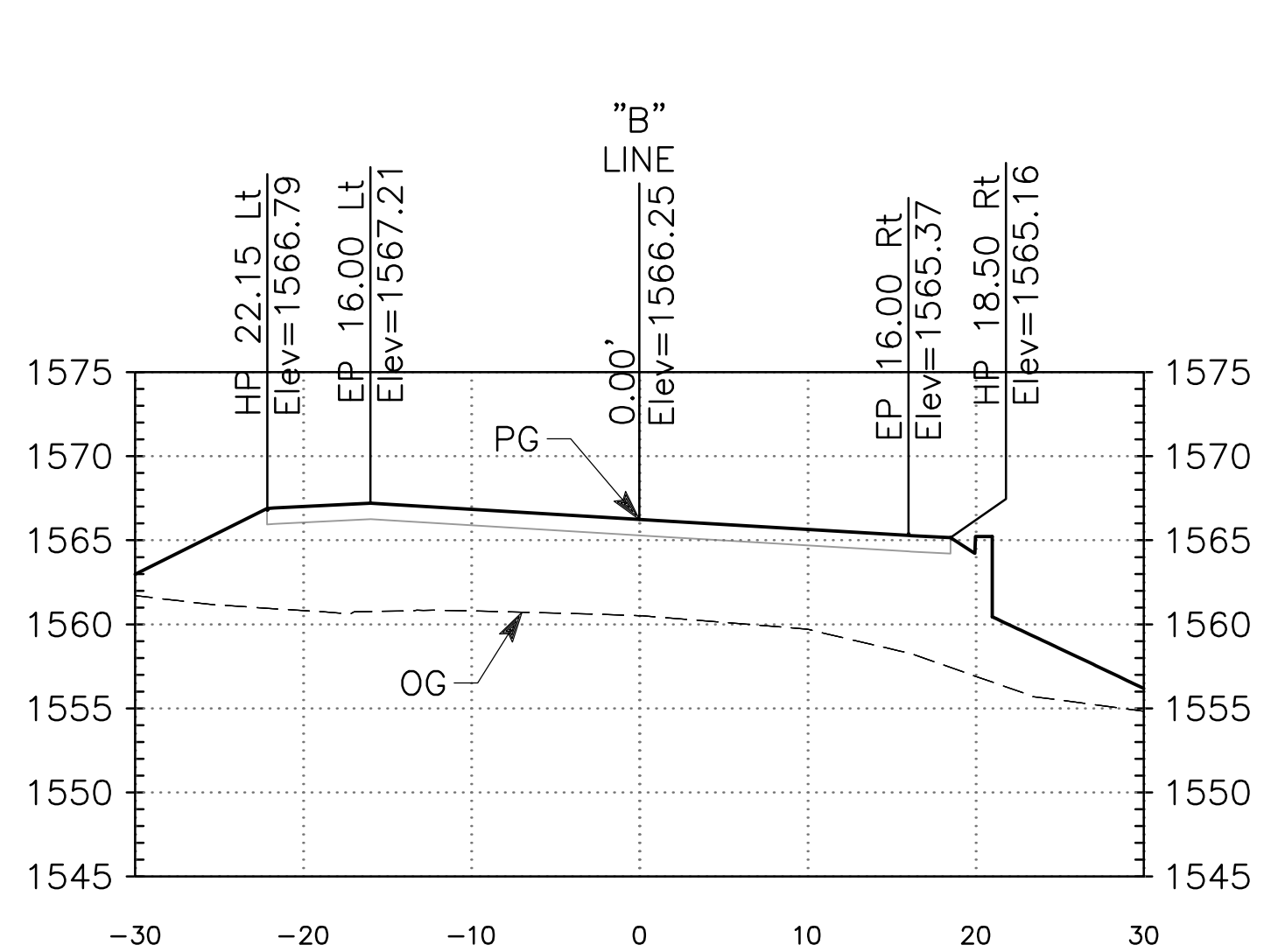
"Alignment - Burrough Valley Rd CL" LINE Sta 12+20.00



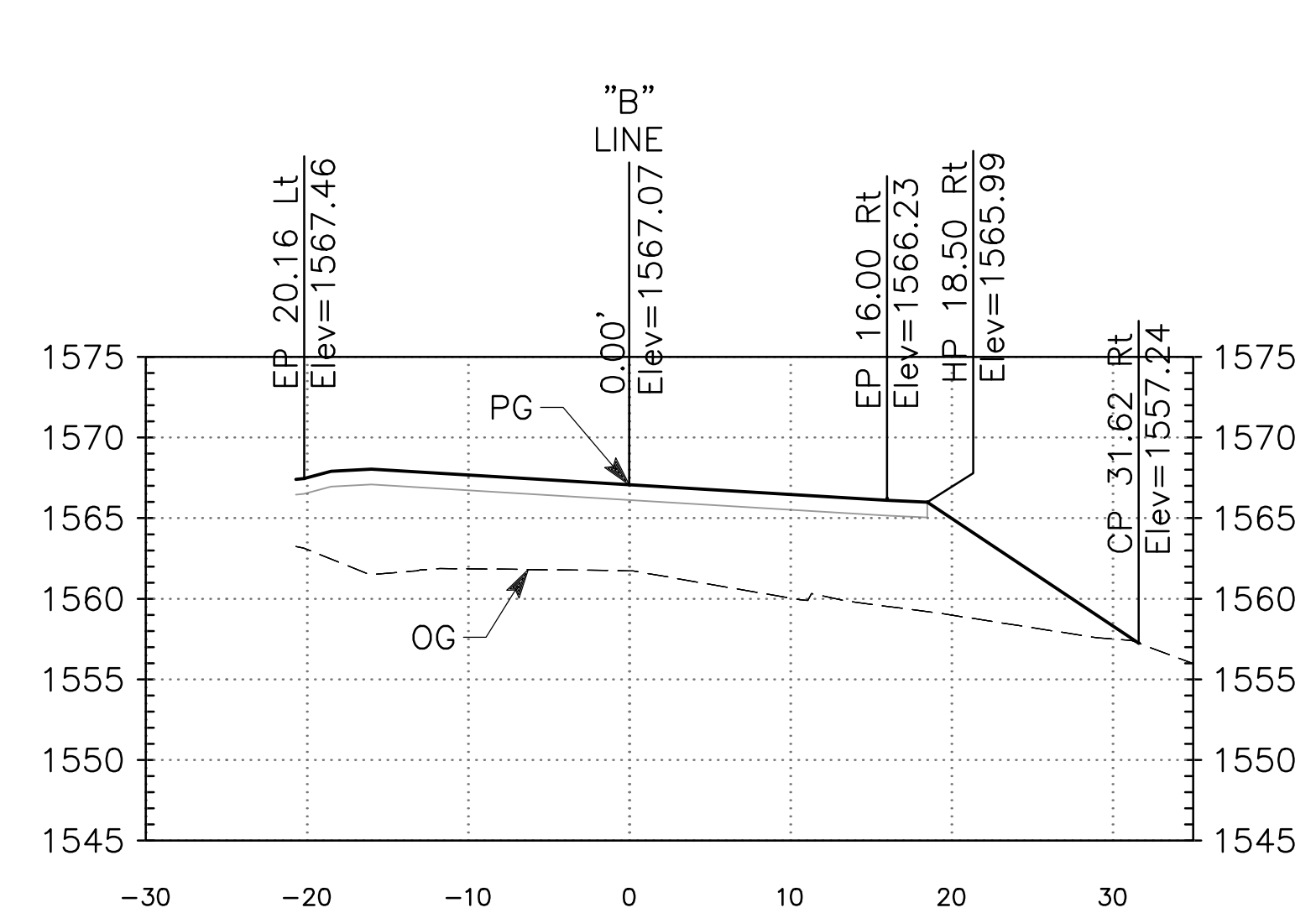
"Alignment - Burrough Valley Rd CL" LINE Sta 12+50.00



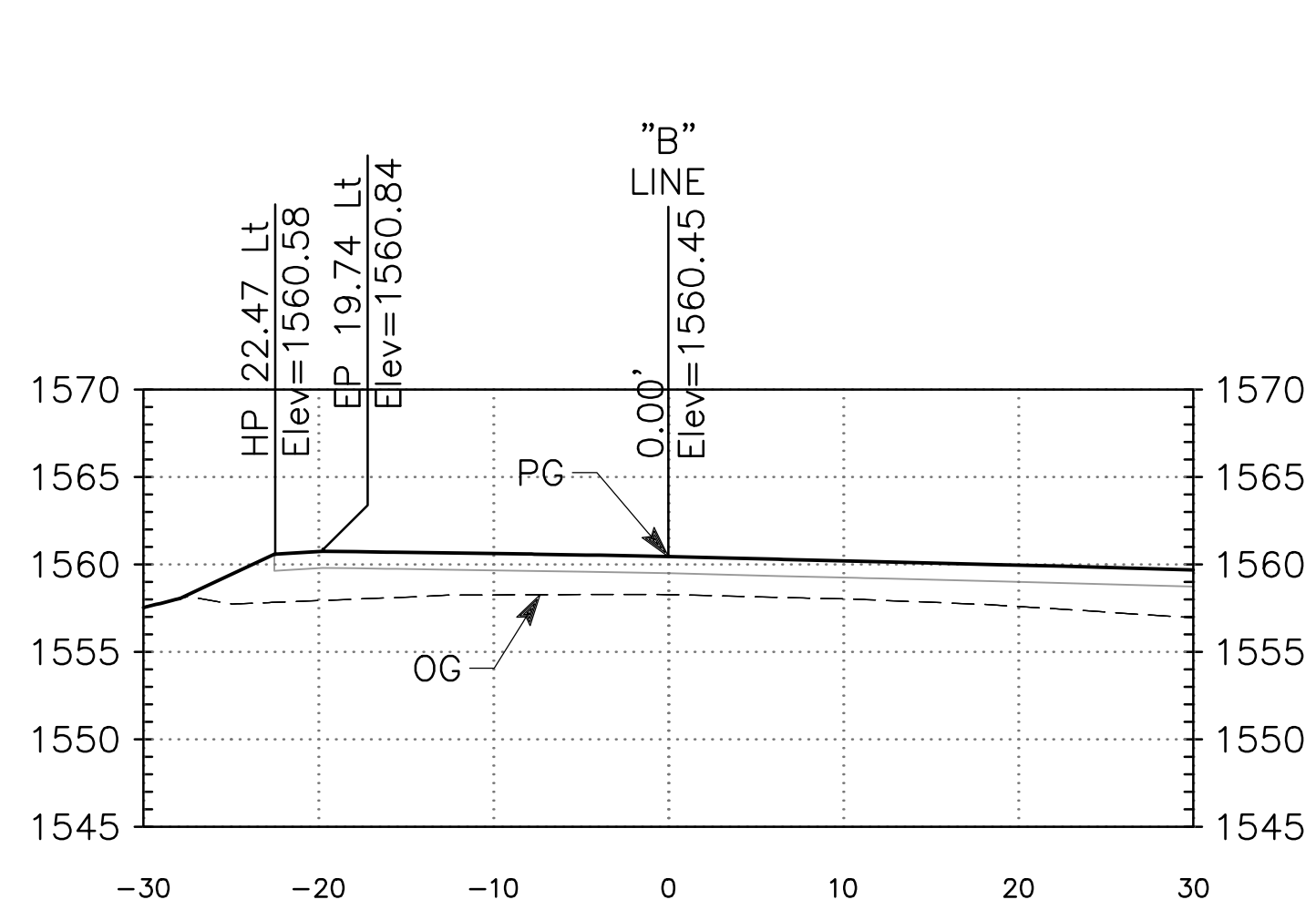
"Alignment - Burrough Valley Rd CL" LINE Sta 10+75.00



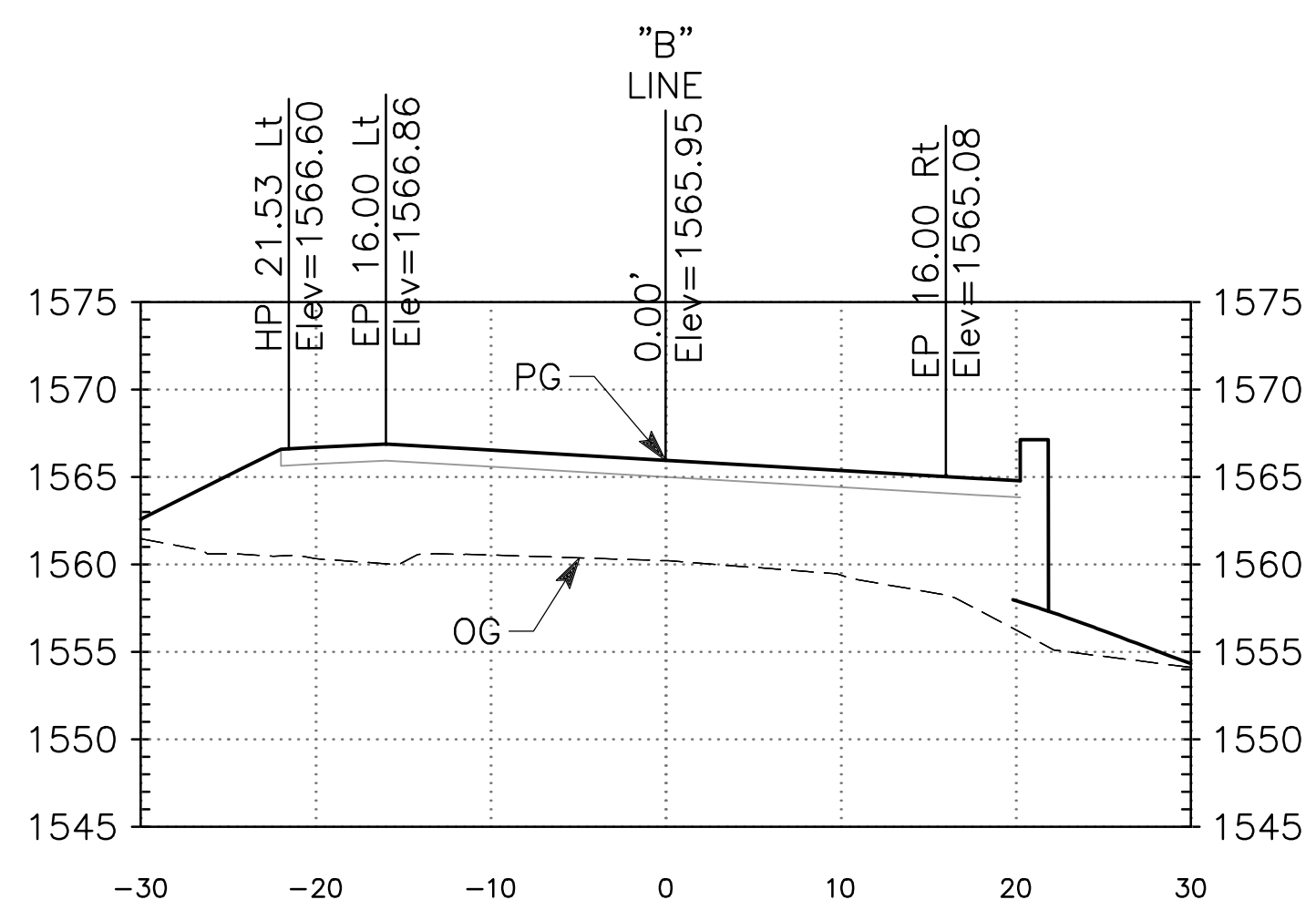
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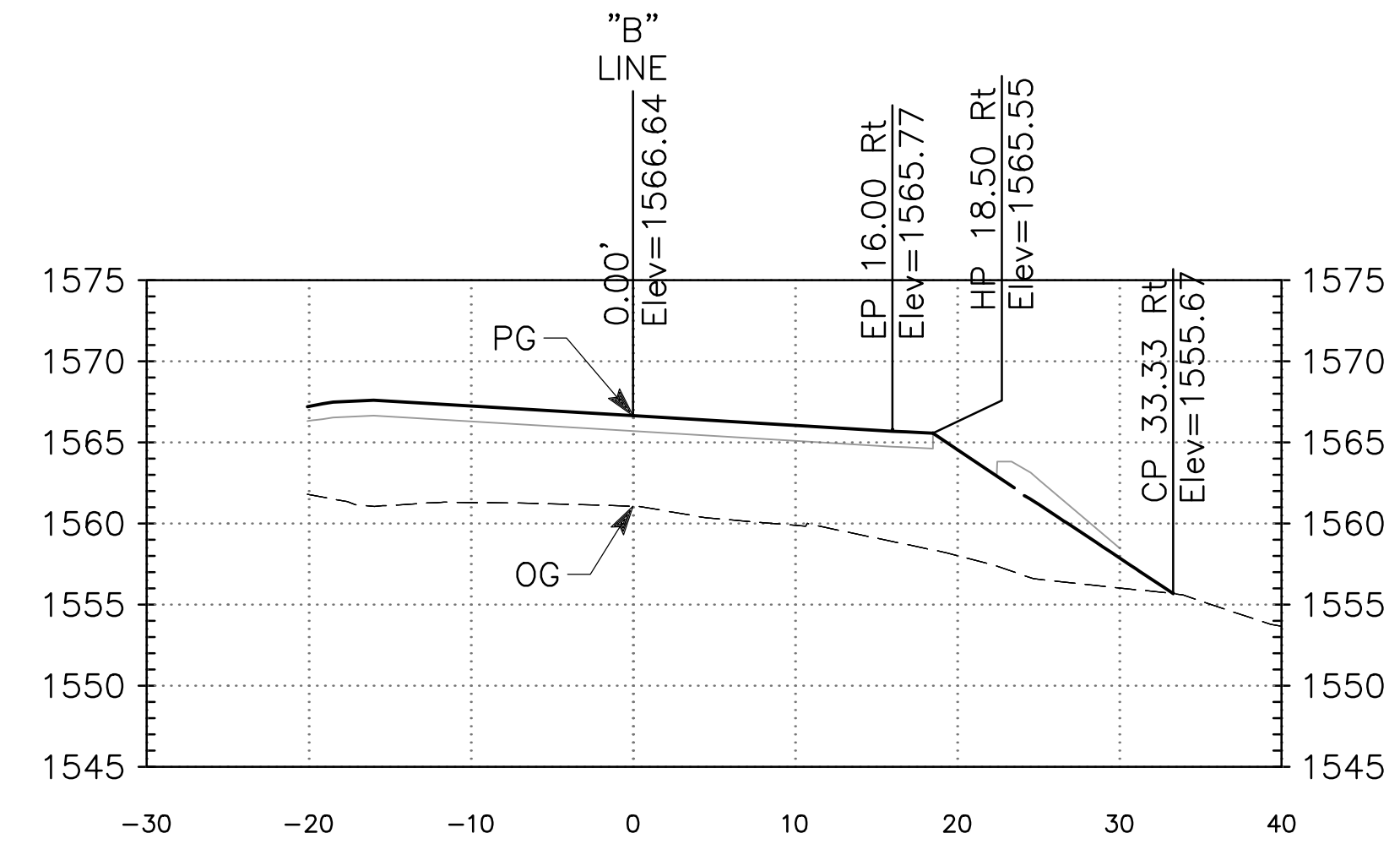
"Alignment - Burrough Valley Rd CL" LINE Sta 12+40.00



"Alignment - Burrough Valley Rd CL" LINE Sta 10+50.00



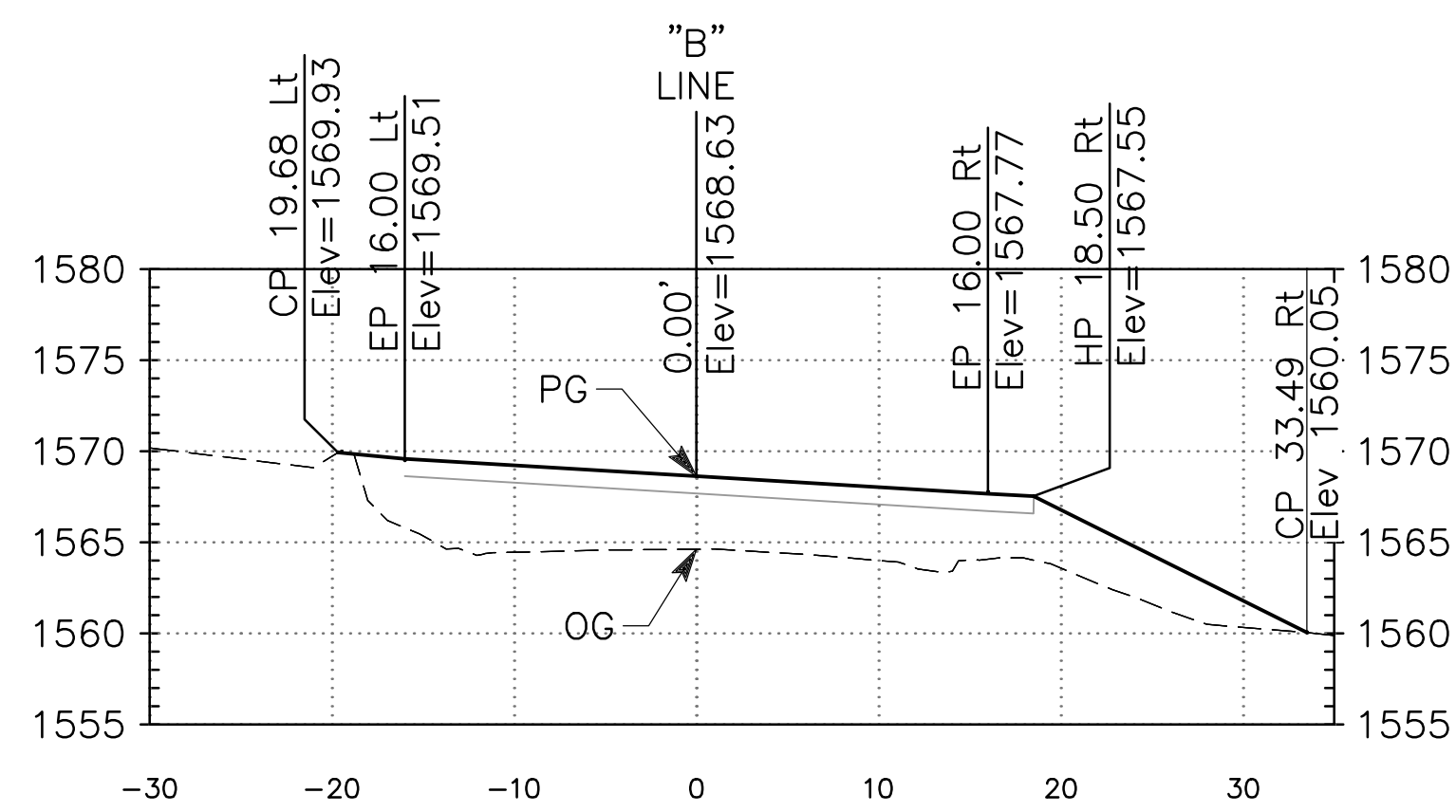
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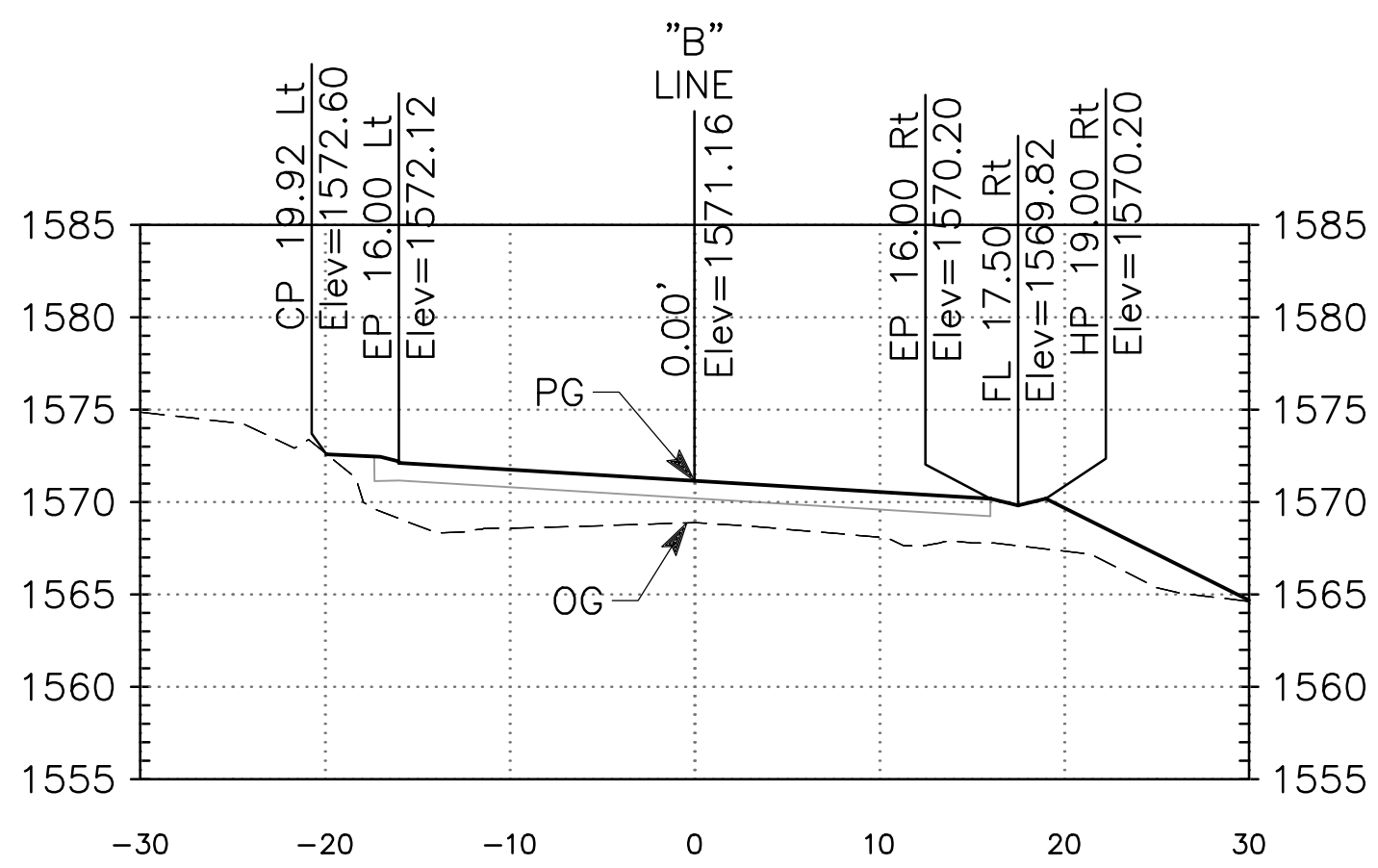
"Alignment - Burrough Valley Rd CL" LINE Sta 12+25.00

SCALE: Horiz 1"=10'
Vert 1"=10'

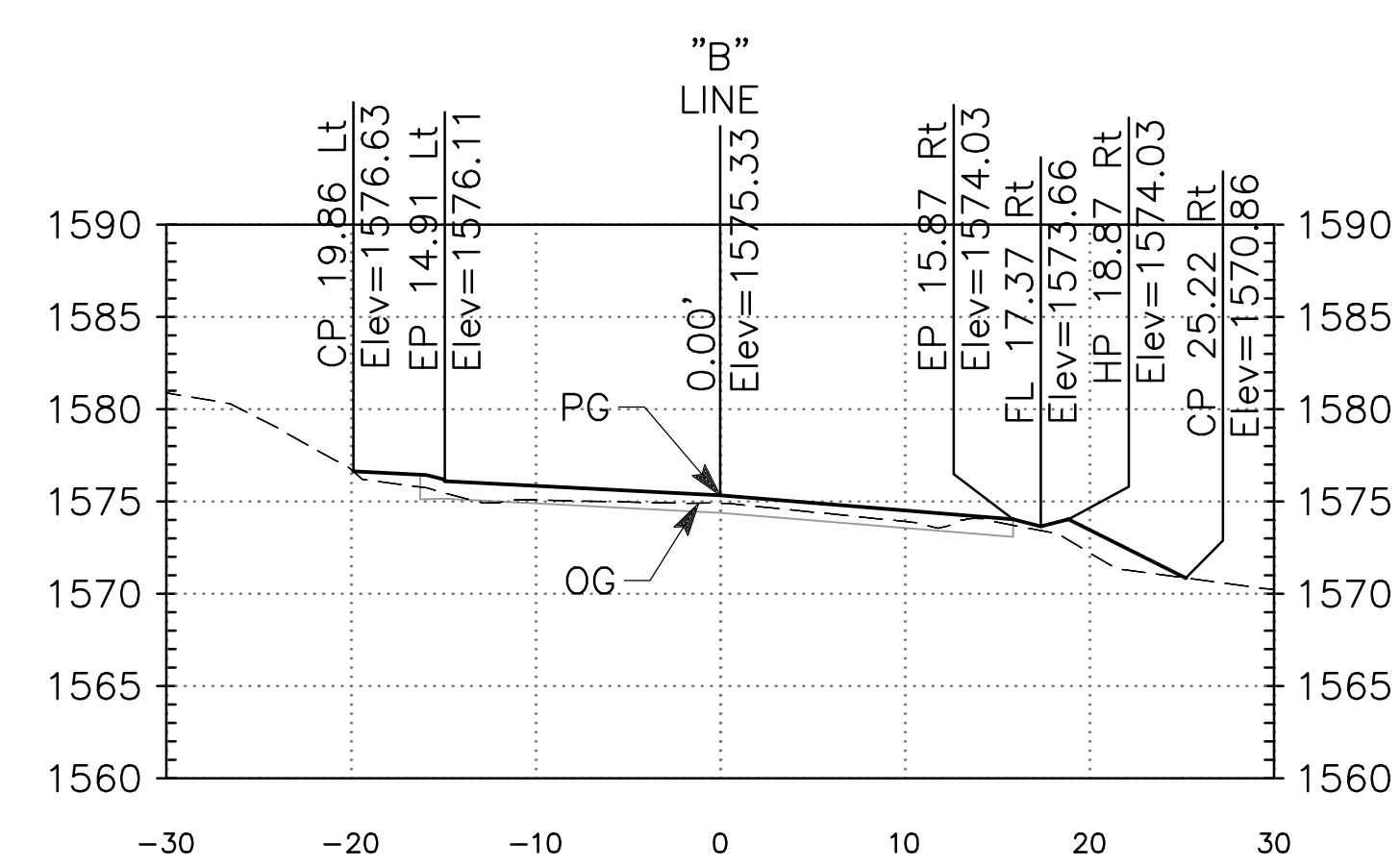
DESIGNED: P. BRADBURY		DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING	
DRAWN: G. DANKE		DATE: 11/2/22	RESIDENT ENGINEER		0 PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD		ROAD NO. BRIDGE NO.	
CHECKED: G. GROSS		DATE: 11/2/22	DATE		0 PROFILE 10' 20' VT		SUPERVISING ENGINEER		DRAWING NO. 11272 SHEET NO. 5 TOTAL 10	
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										



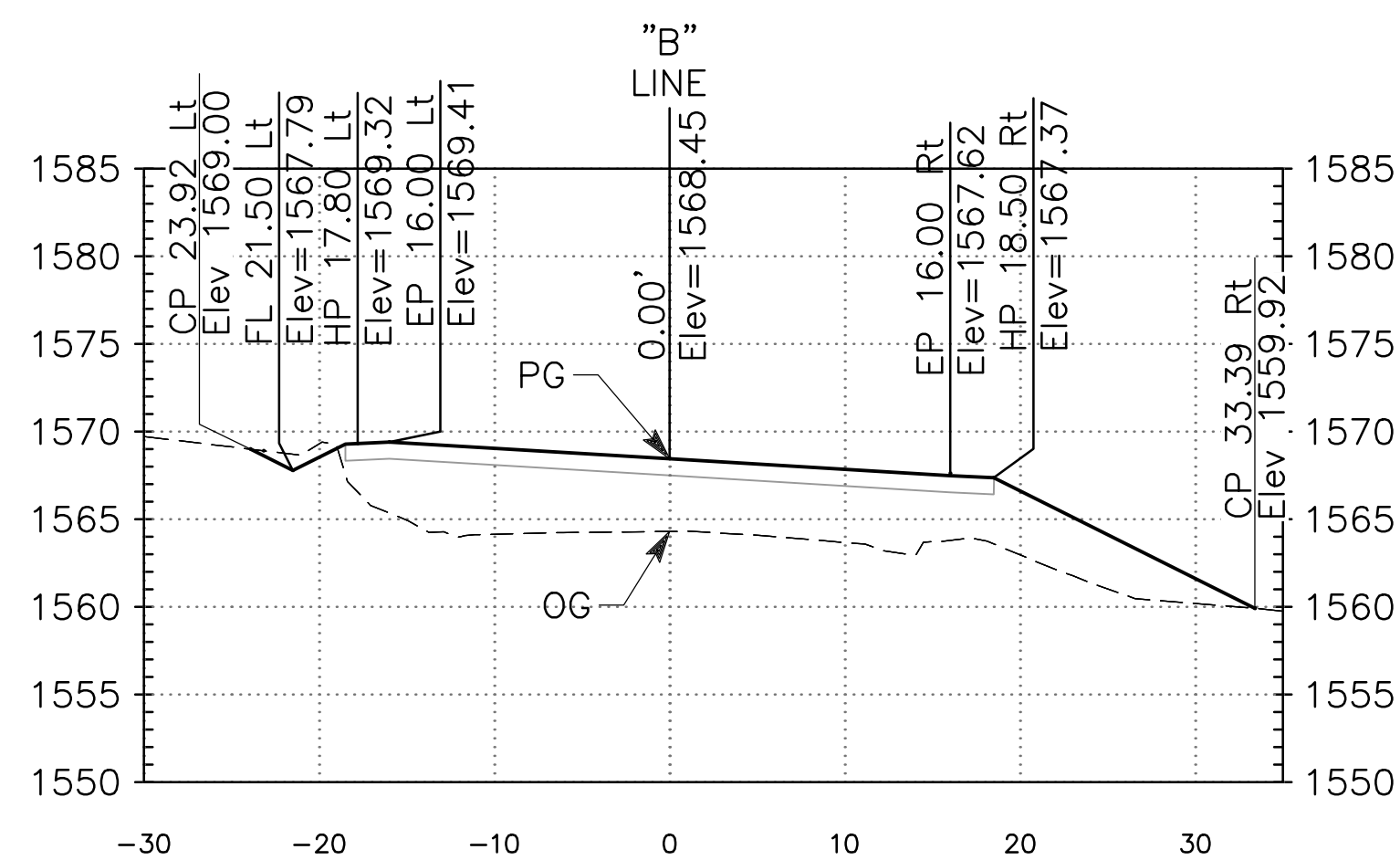
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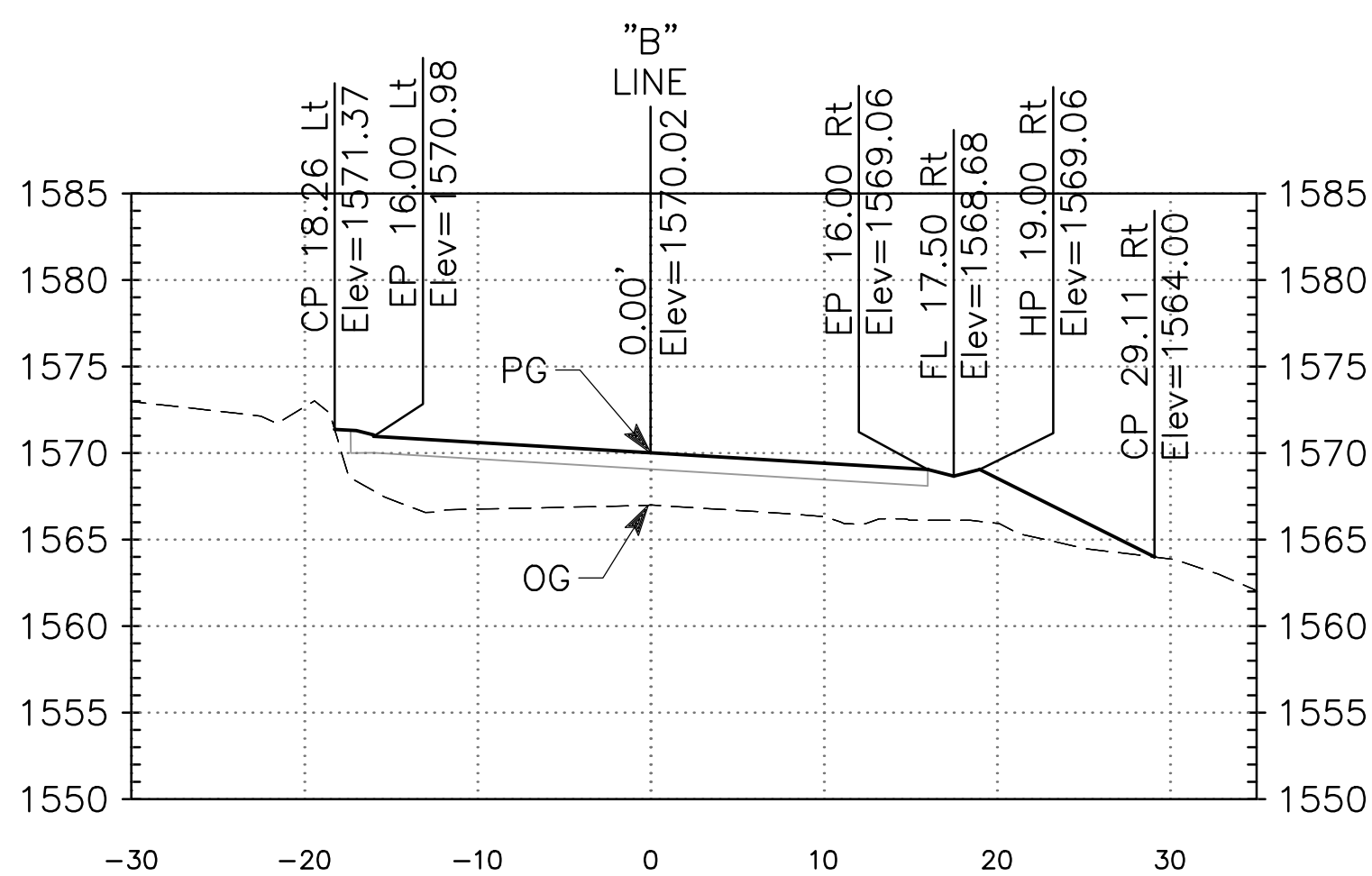
"Alignment - Burrough Valley Rd CL" LINE Sta 13+50.00



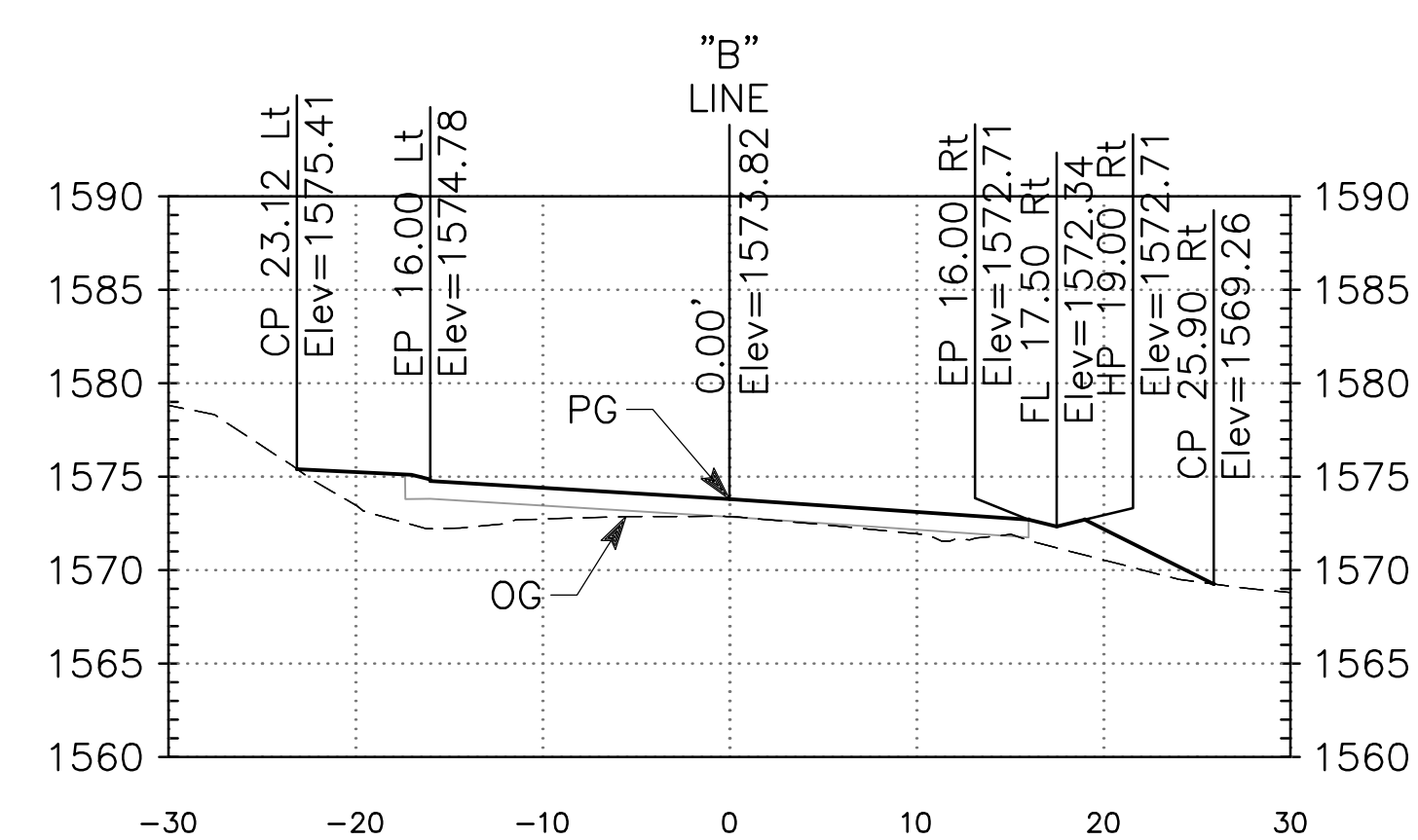
"Alignment - Burrough Valley Rd CL" LINE Sta 14+25.00



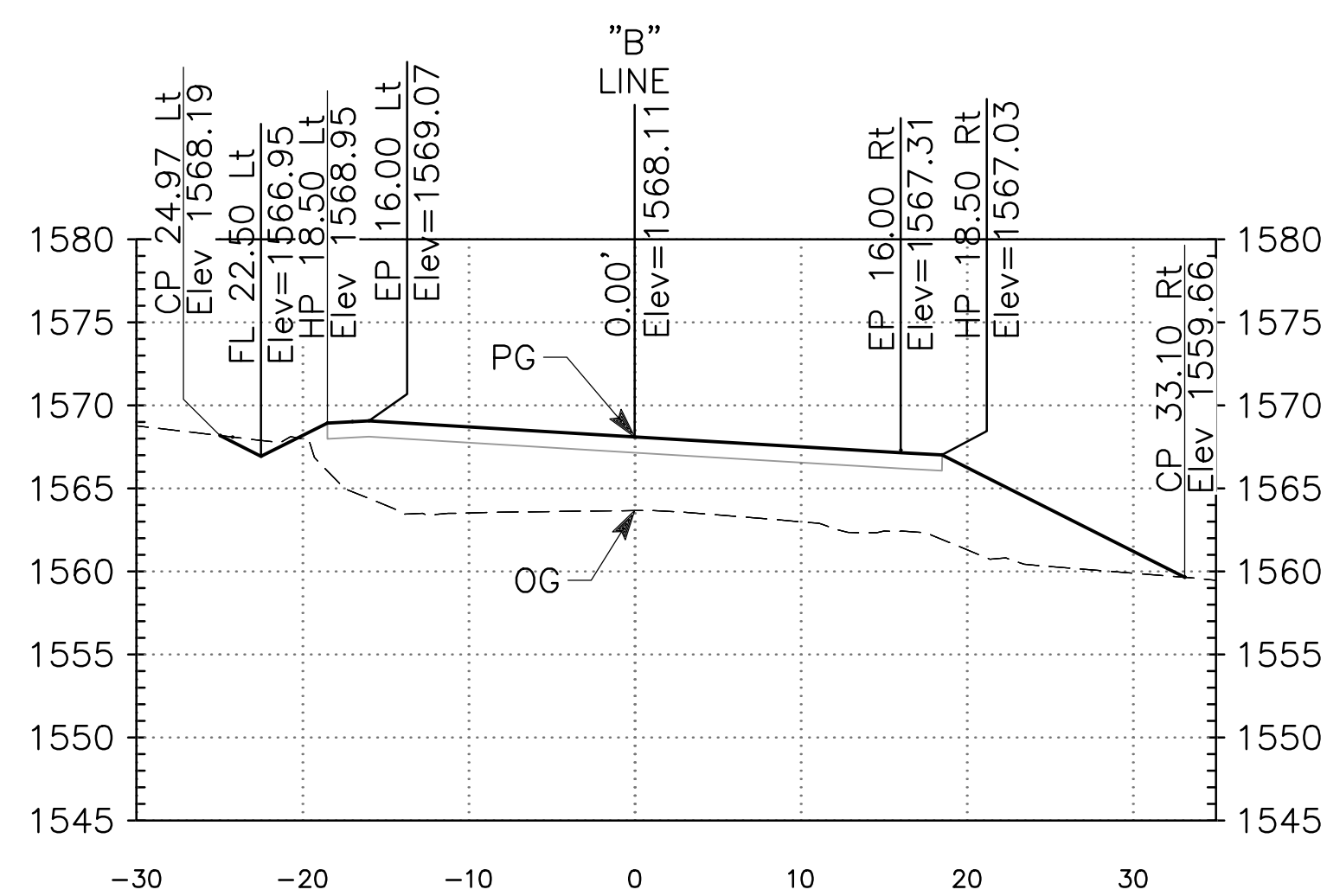
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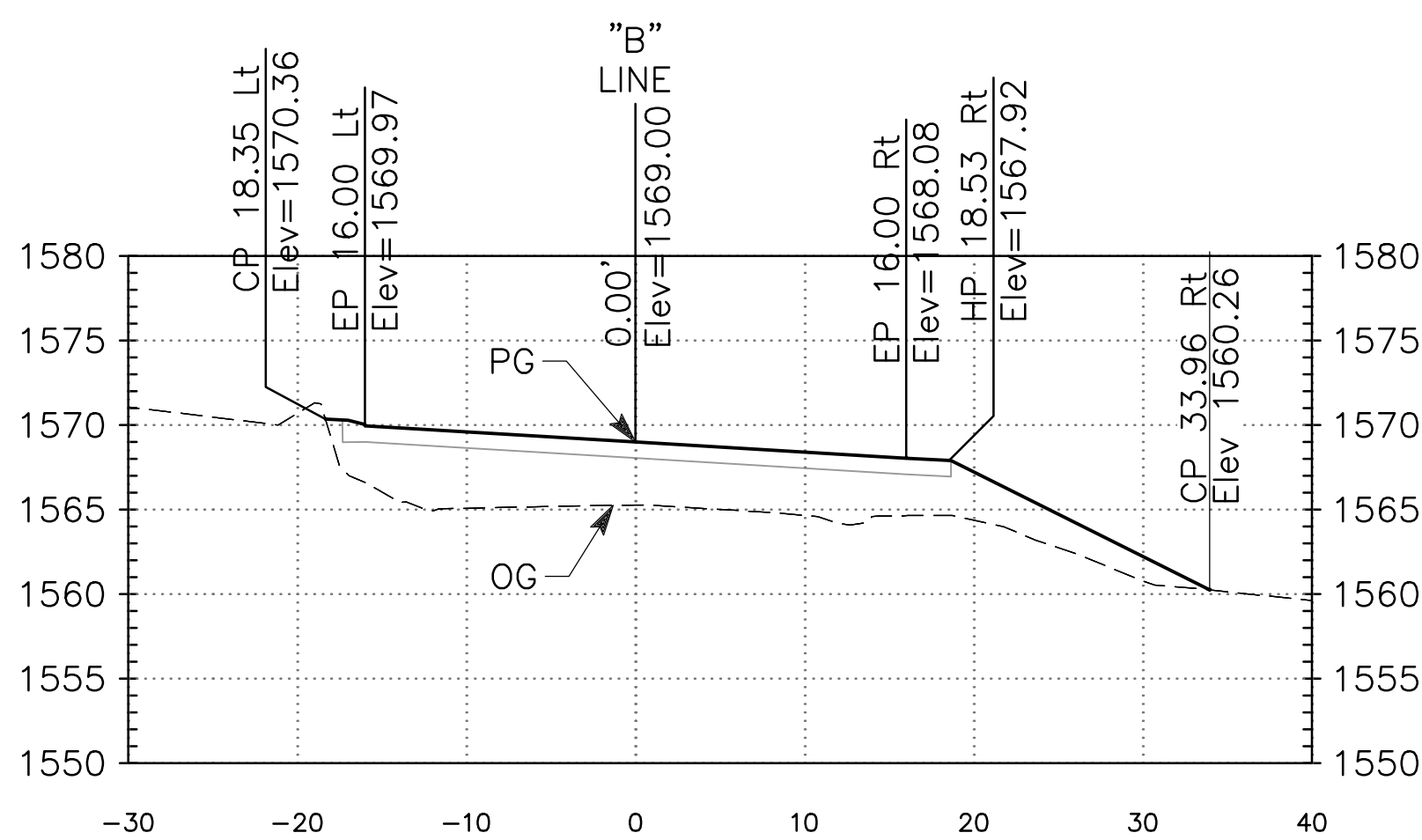
"Alignment - Burrough Valley Rd CL" LINE Sta 13+25.00



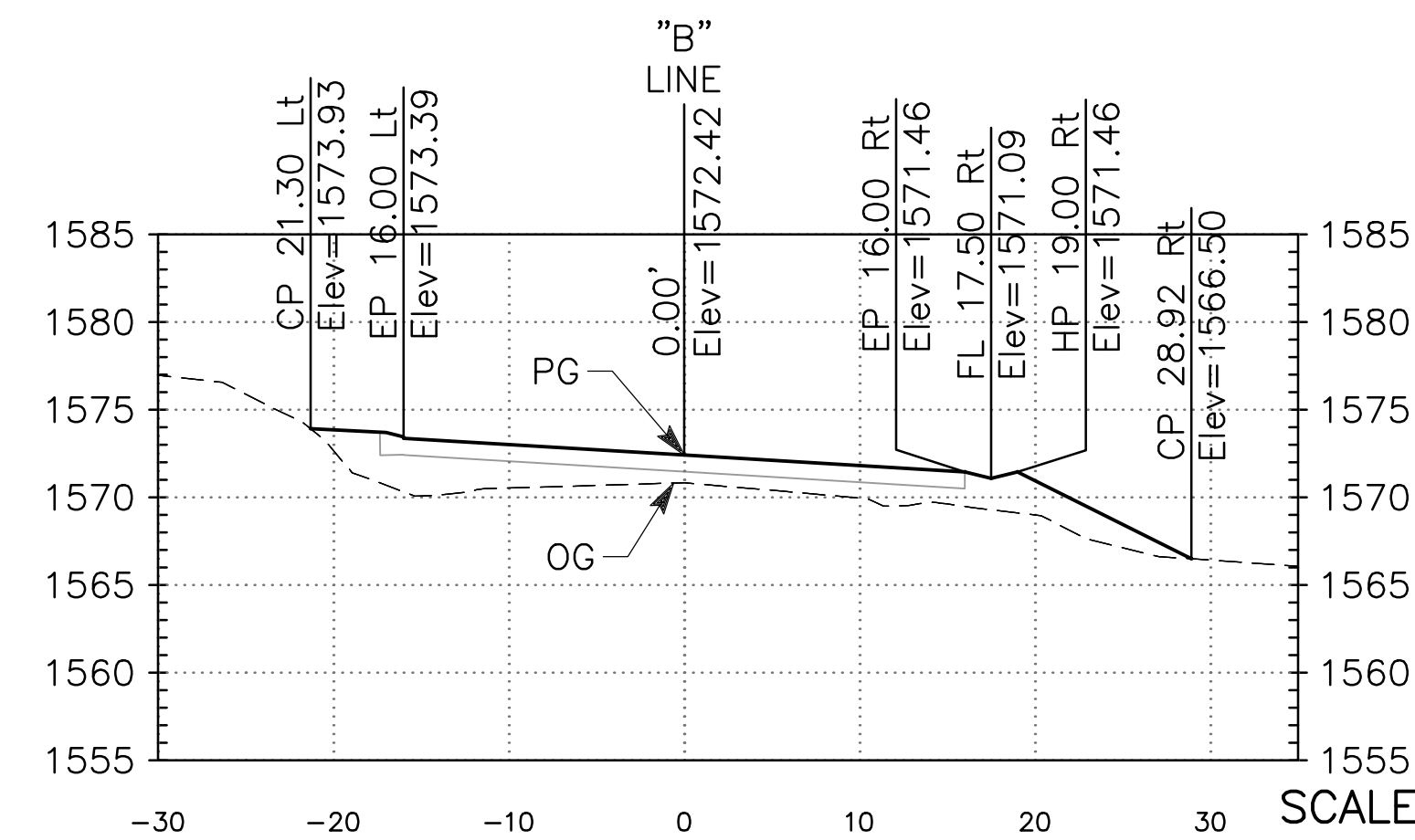
"Alignment - Burrough Valley Rd CL" LINE Sta 14+00.00



"Alignment - Burrough Valley Rd CL" LINE Sta 12+75.00




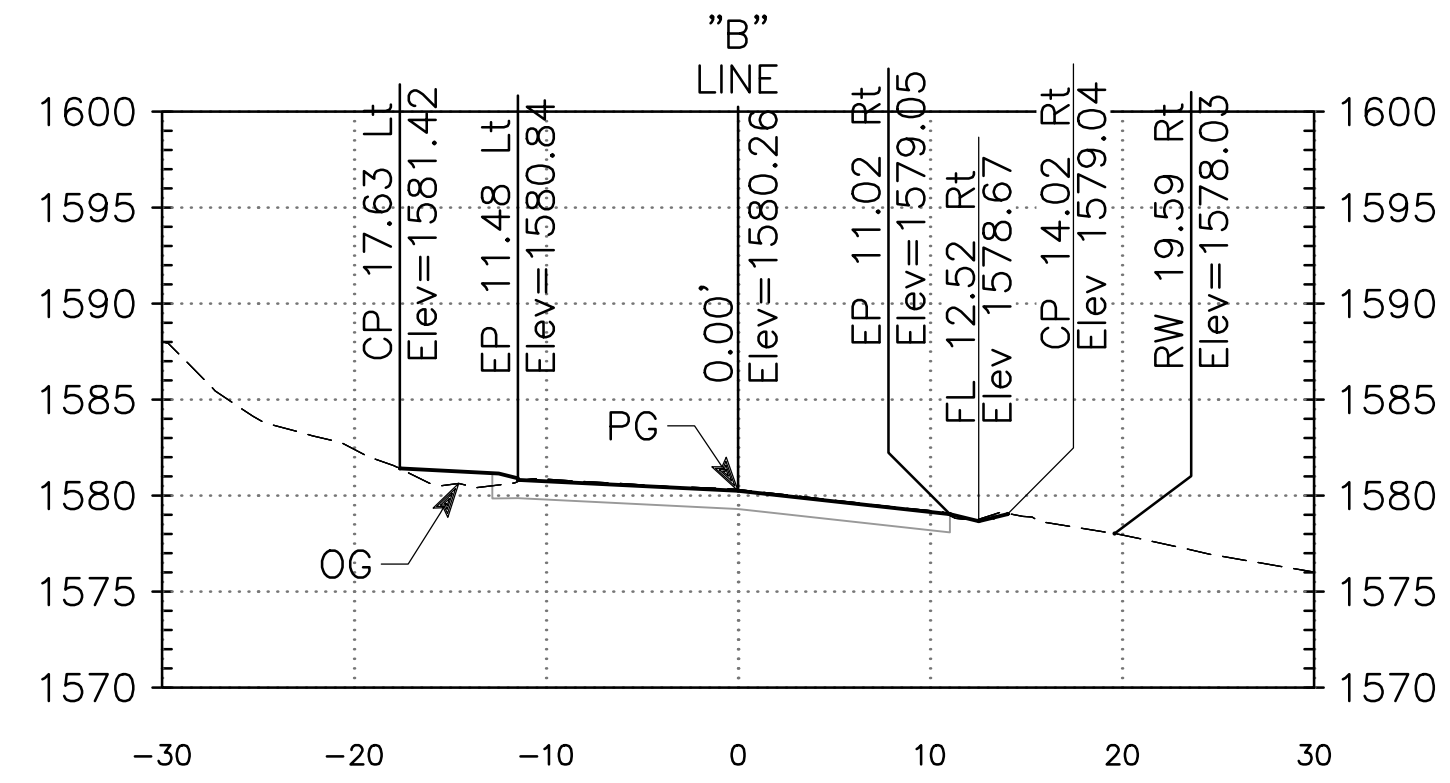
"Alignment - Burrough Valley Rd CL" LINE Sta 13+00.00



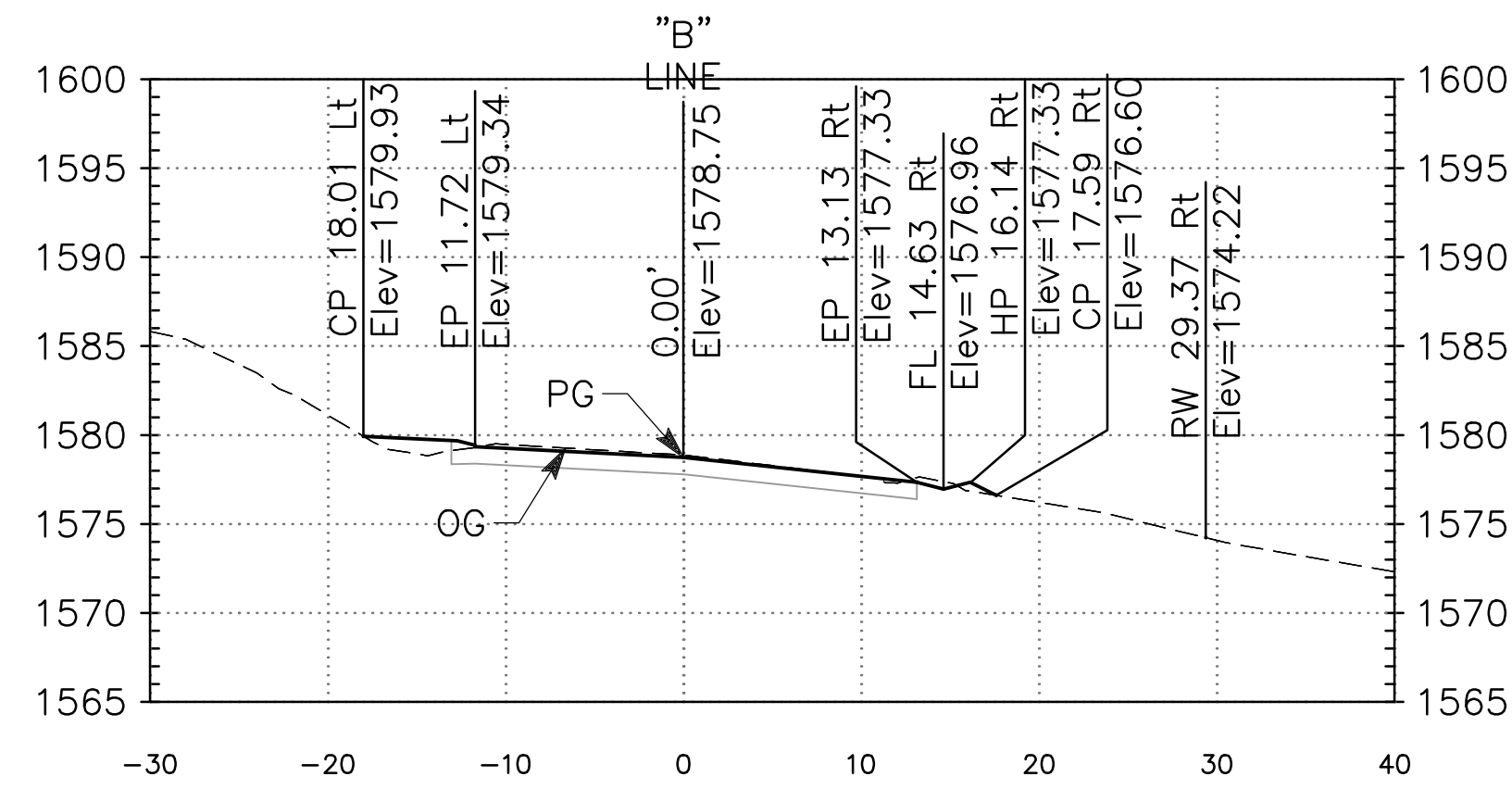
"Alignment - Burrough Valley Rd CL" LINE Sta 13+75.00

SCALE: Horiz 1"=10'
Vert 1"=10'

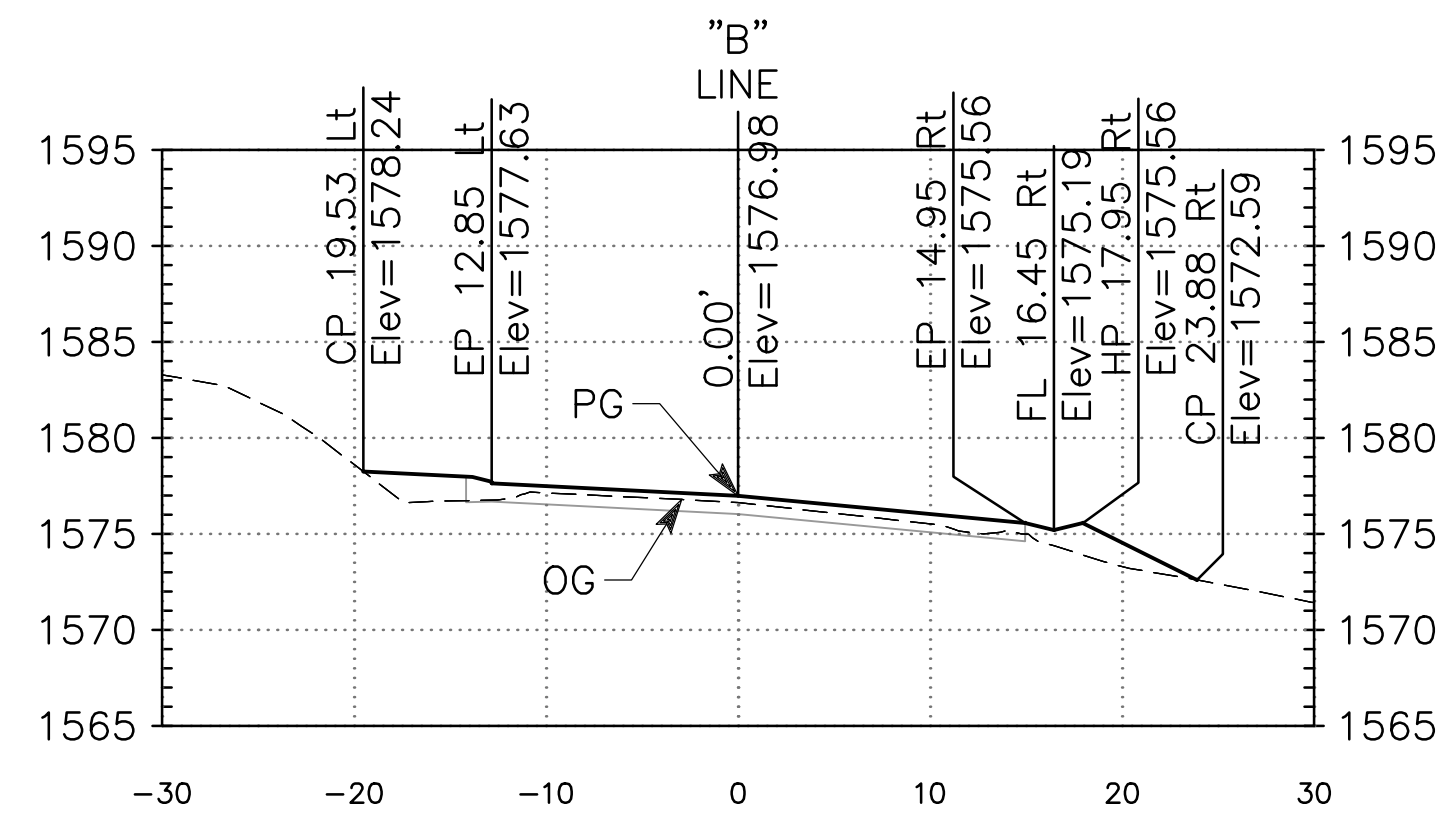
DESIGNED: P. BRADBURY		DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING	
DRAWN: G. DANKE		DATE: 11/2/22	RESIDENT ENGINEER		PLAN: 0' 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD			
CHECKED: G. GROSS		DATE: 11/2/22			PROFILE: 0' 10' 20' VT		ROAD NO. _____ BRIDGE NO. _____			
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										
							SUPERVISING ENGINEER _____ DATE _____		DRAWING NO. 11272 SHEET NO. 6 TOTAL 10	



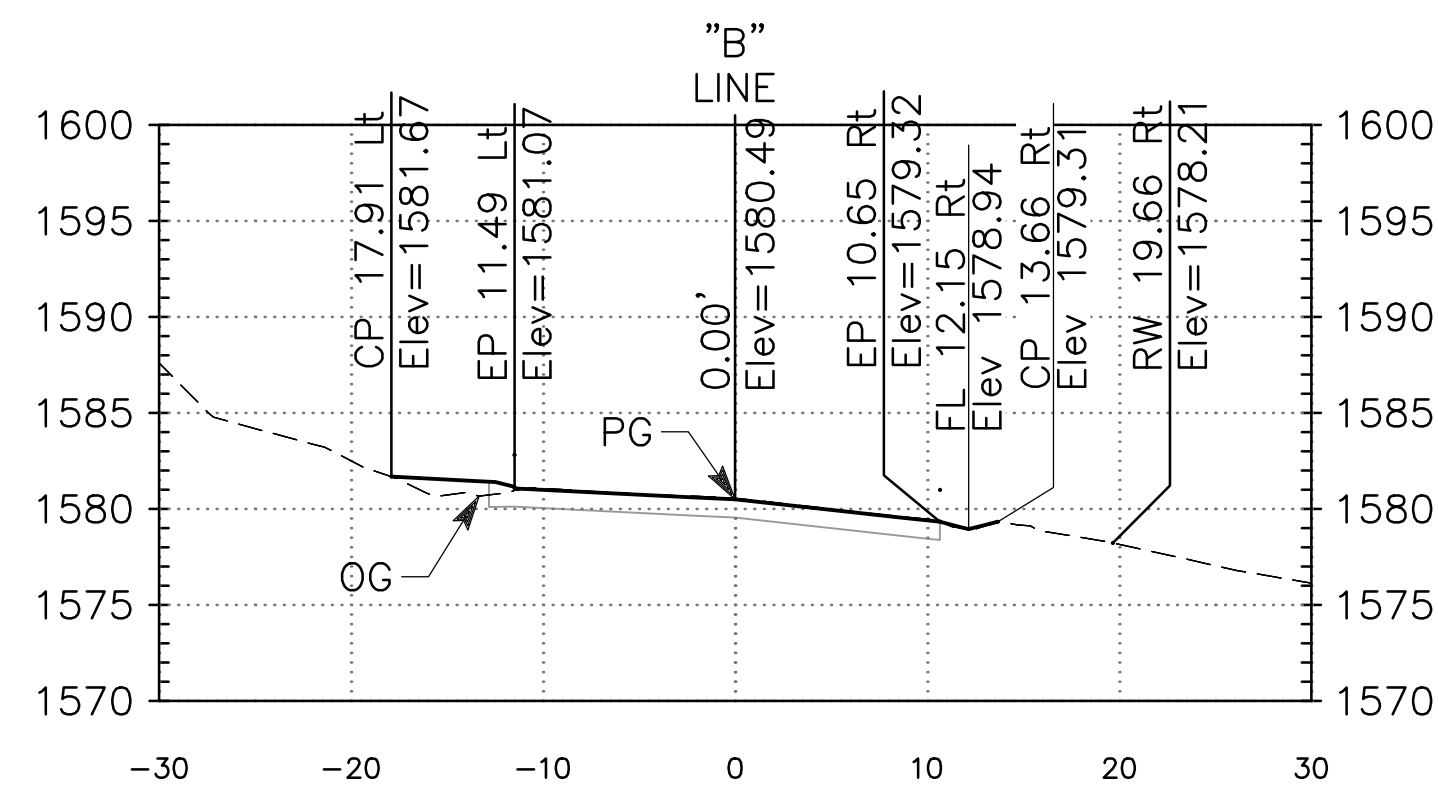
"Alignment - Burrough Valley Rd CL" LINE Sta 14+95.00



"Alignment - Burrough Valley Rd CL" LINE Sta 14+75.00



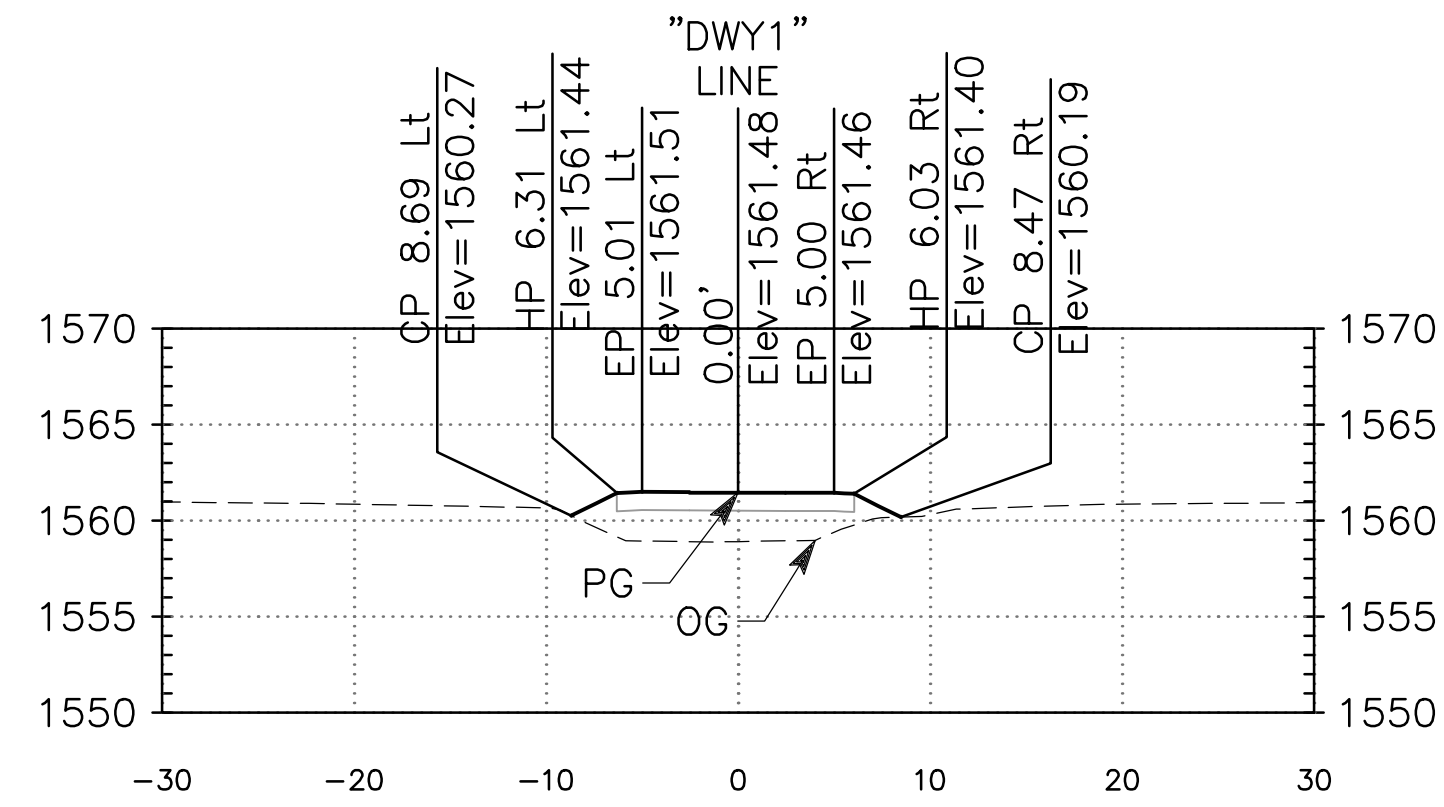
"Alignment - Burrough Valley Rd CL" LINE Sta 14+50.00



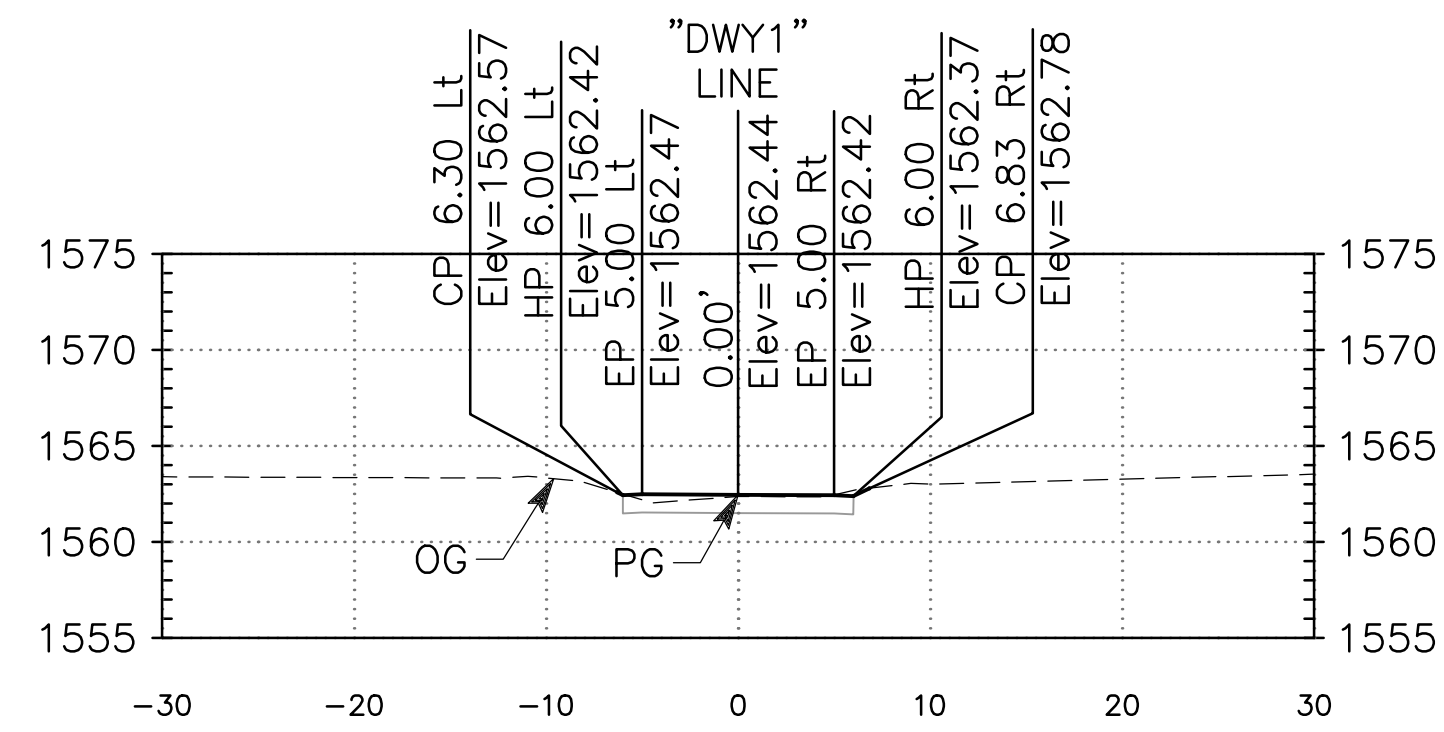
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SCALE: Horiz 1"=10'
Vert 1"=10'

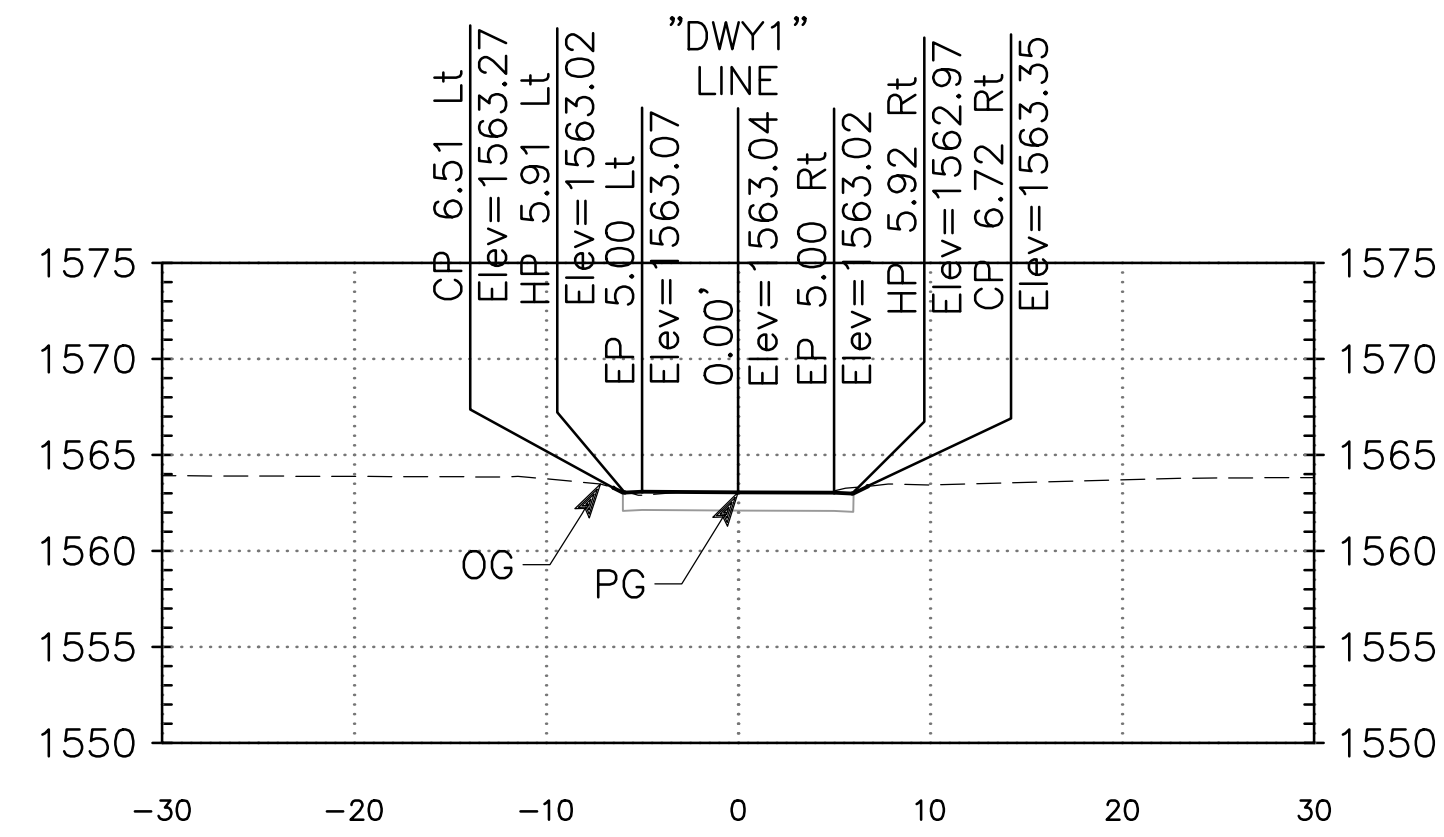
DESIGNED: P. BRADBURY		DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING	
DRAWN: G. DANKE		DATE: 11/2/22	RESIDENT ENGINEER		PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD			
CHECKED: G. GROSS		DATE: 11/2/22			PROFILE 10' 20' VT		ROAD NO. BRIDGE NO.			
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										
							SUPERVISING ENGINEER DATE		DRAWING NO. 11272 SHEET NO. 7 TOTAL 10	



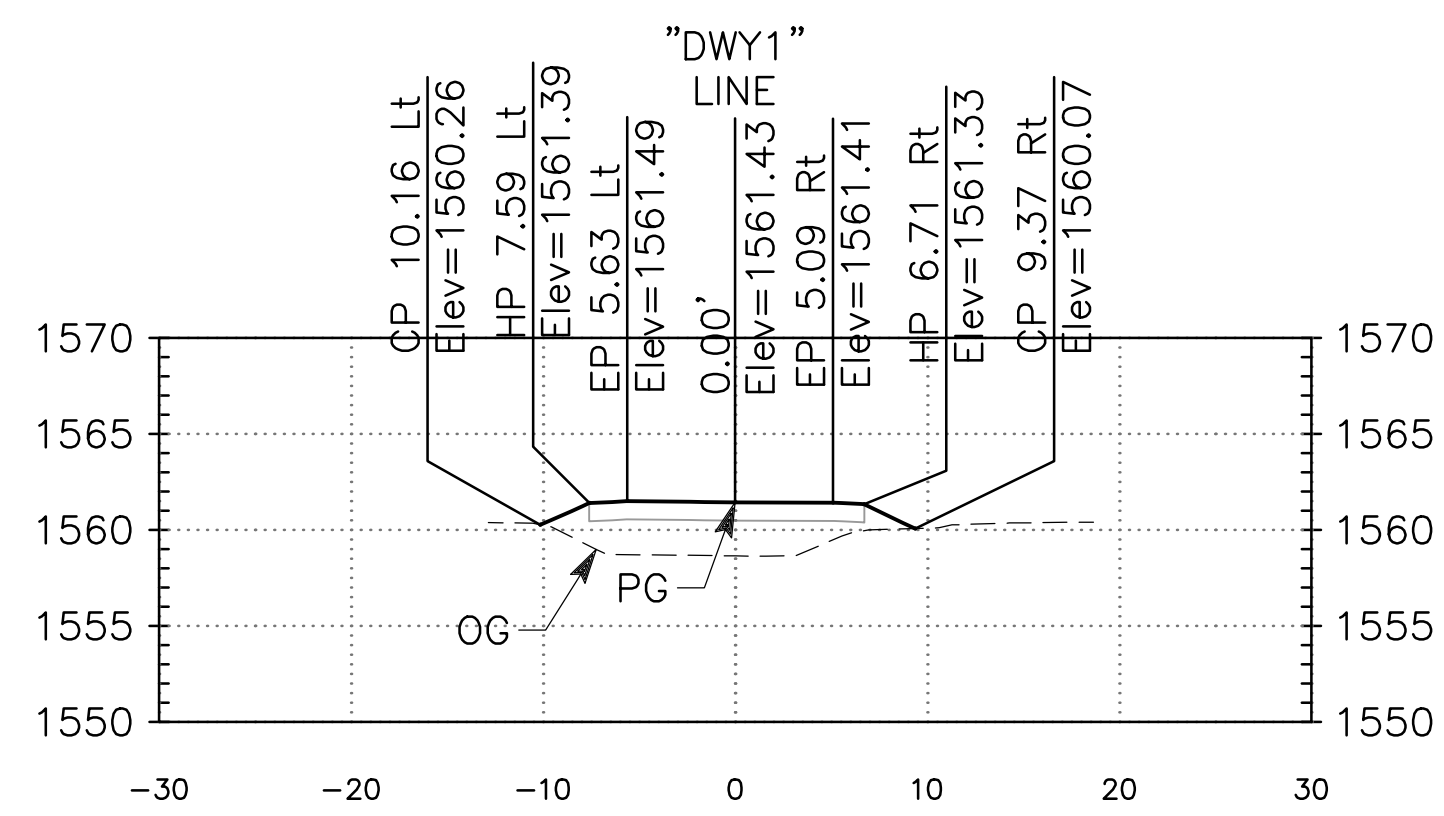
"Alignment - DWY1" LINE Sta 1+50.00



"Alignment - DWY1" LINE Sta 1+25.00



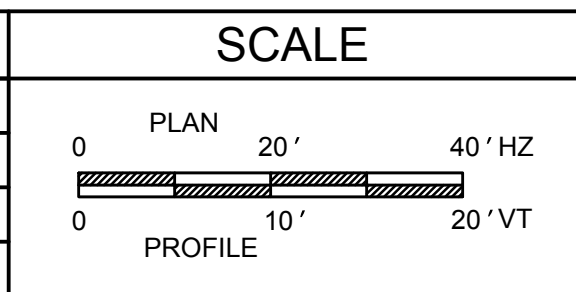
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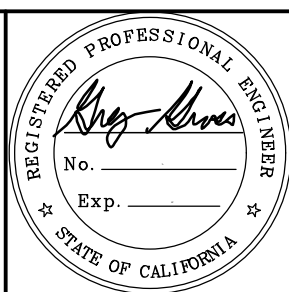
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SCALE: Horiz 1"=10'
Vert 1"=10'

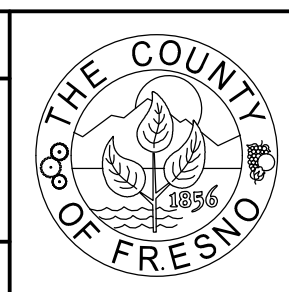
DESIGNED:	DATE	RECORD DRAWING	
P. BRADBURY	11/2/22	RESIDENT ENGINEER	DATE
DRAWN:	11/2/22		
G. DANKE			
CHECKED:	11/2/22		
G. GROSS			



SUPERVISING ENGINEER _____ DATE _____

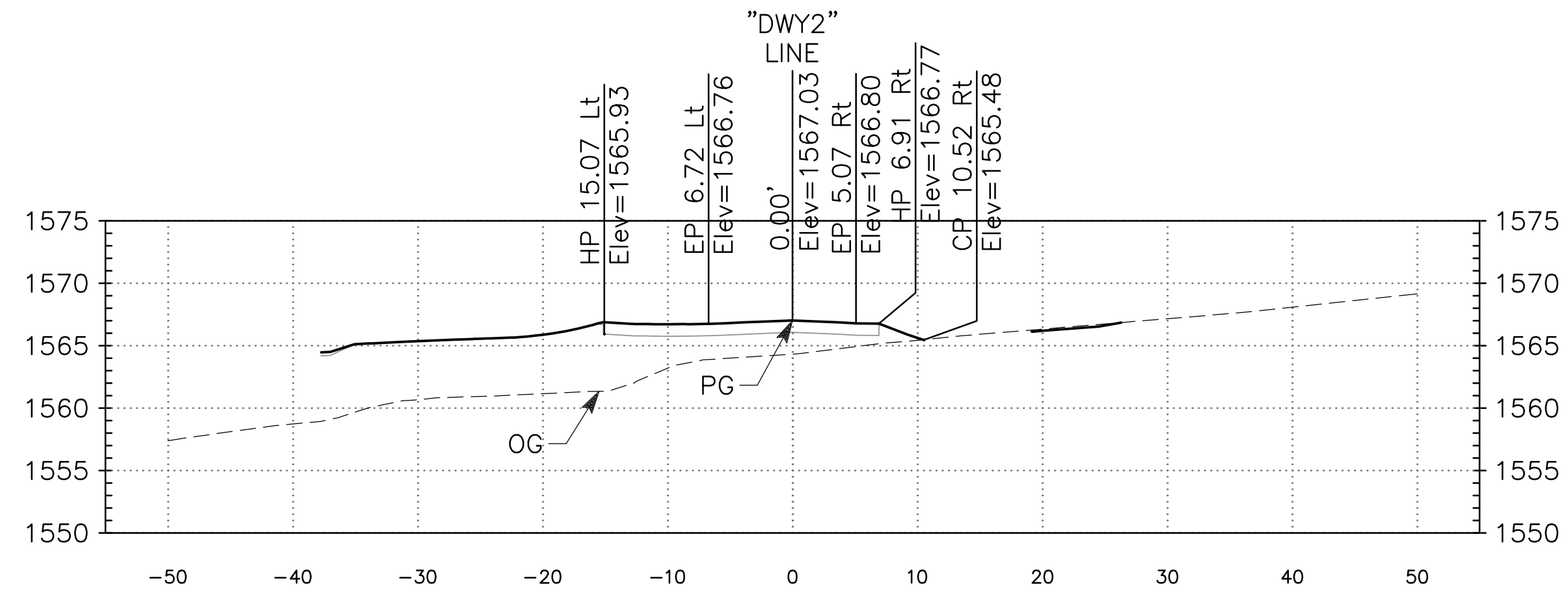


PROJECT
DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD
 ROAD NO. _____ BRIDGE NO. _____

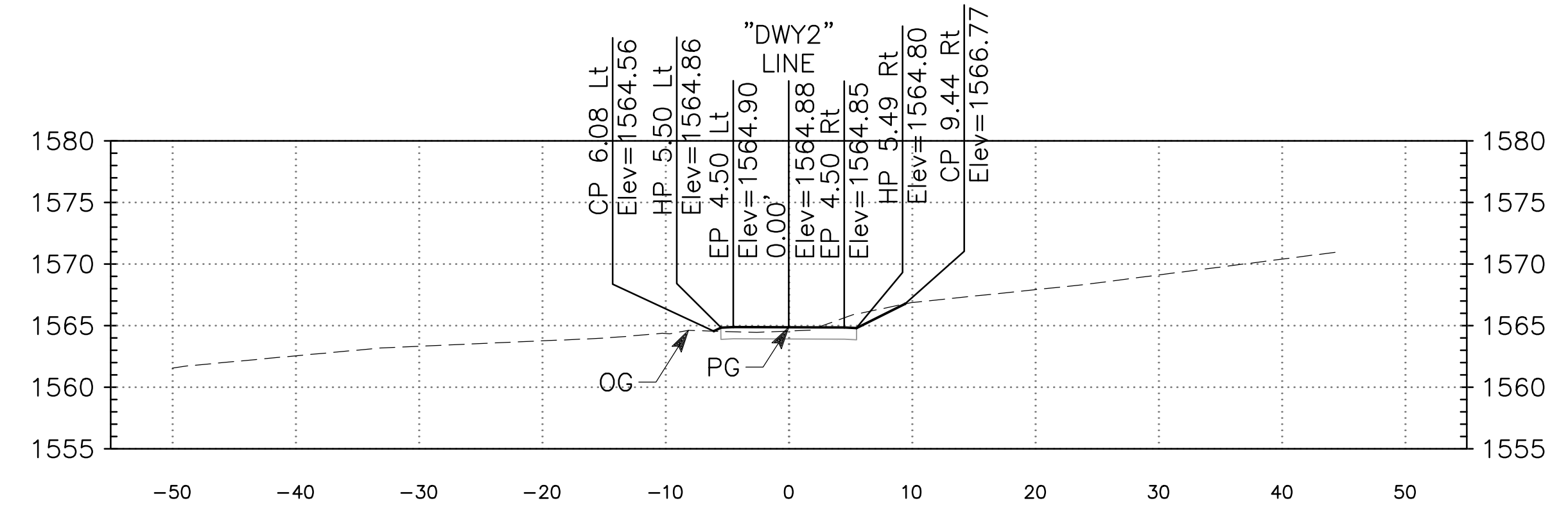


DEPARTMENT OF PUBLIC WORKS AND PLANNING
 DRAWING NO. 11272 SHEET NO. 8 TOTAL 10

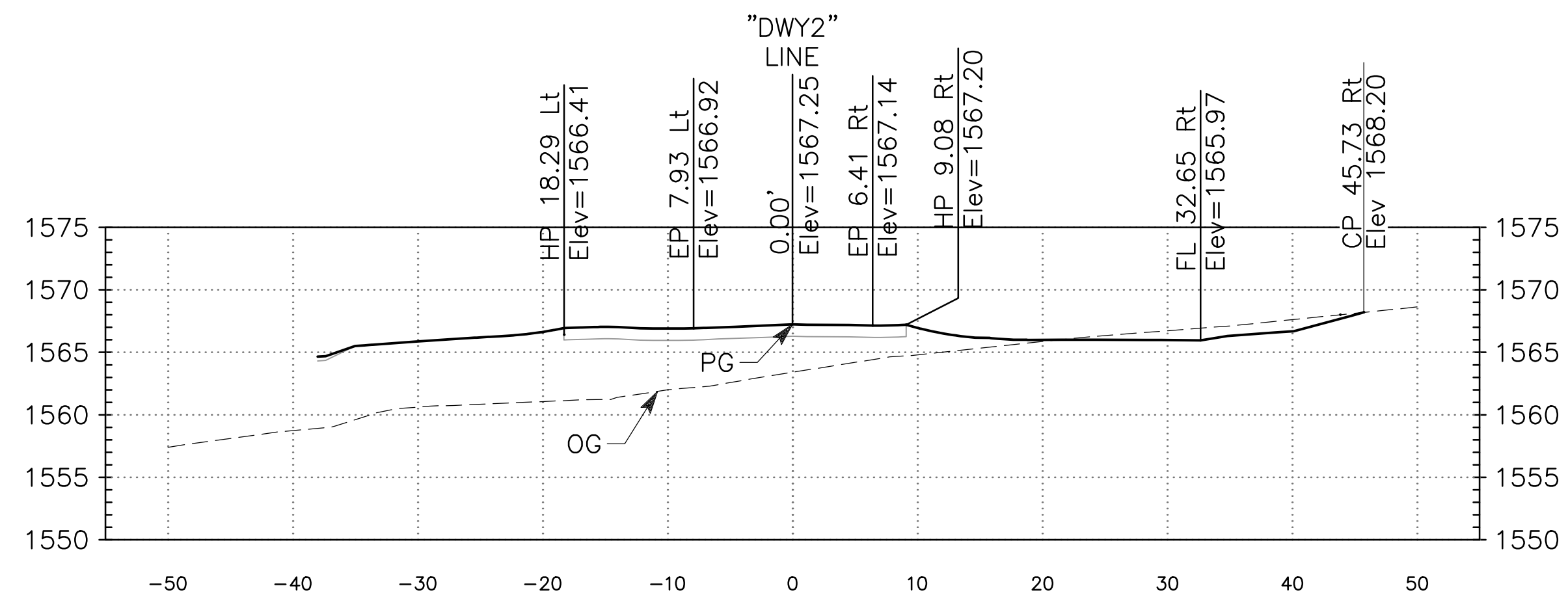
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.



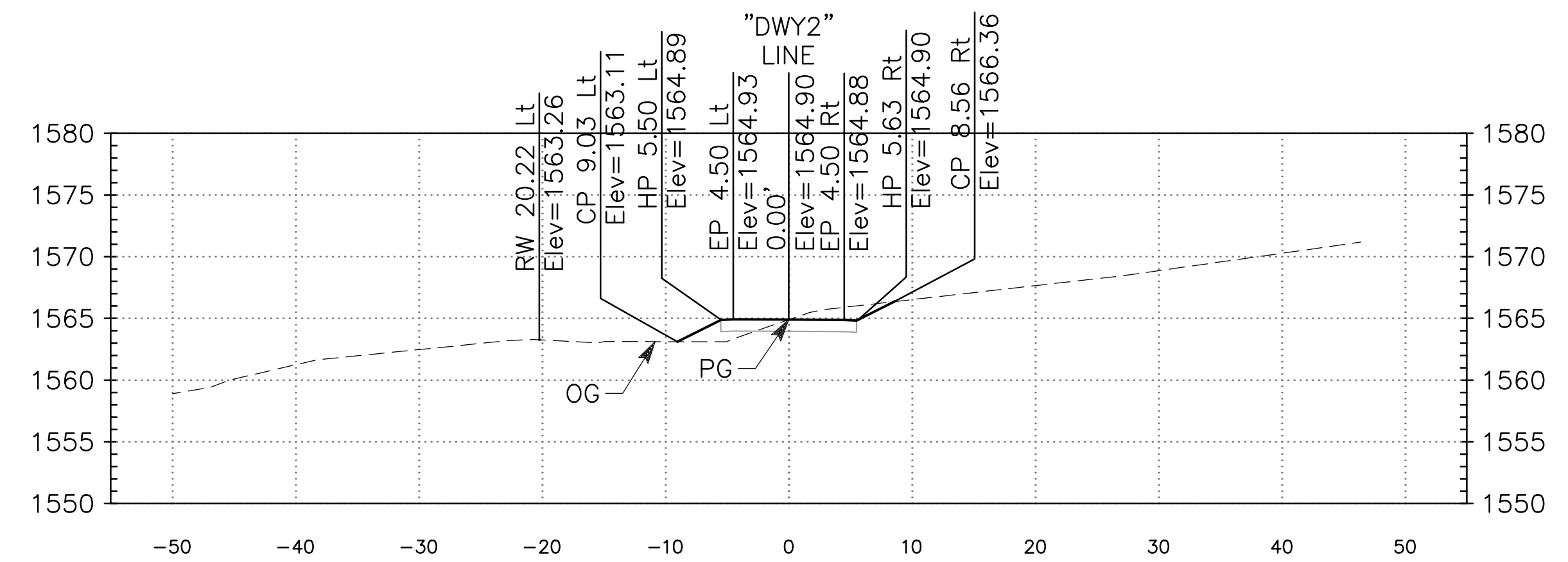
"Alignment - DWY 2" LINE Sta 1+25.00



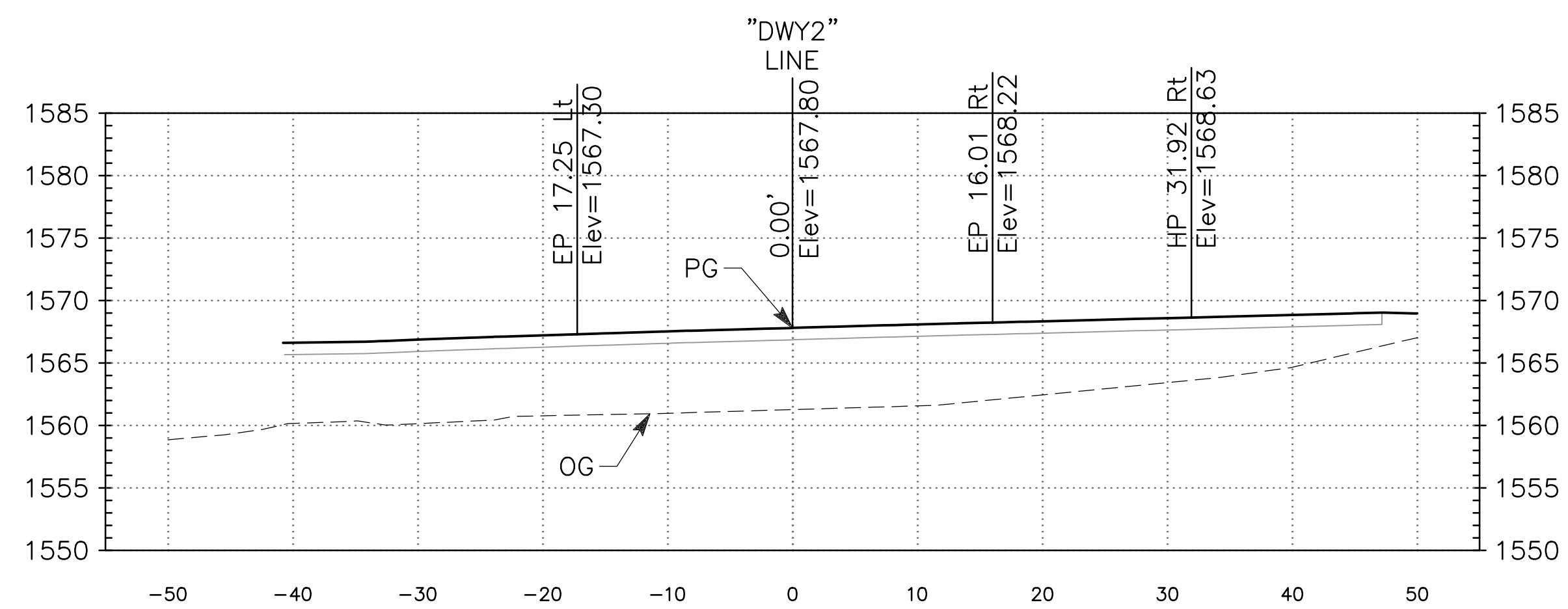
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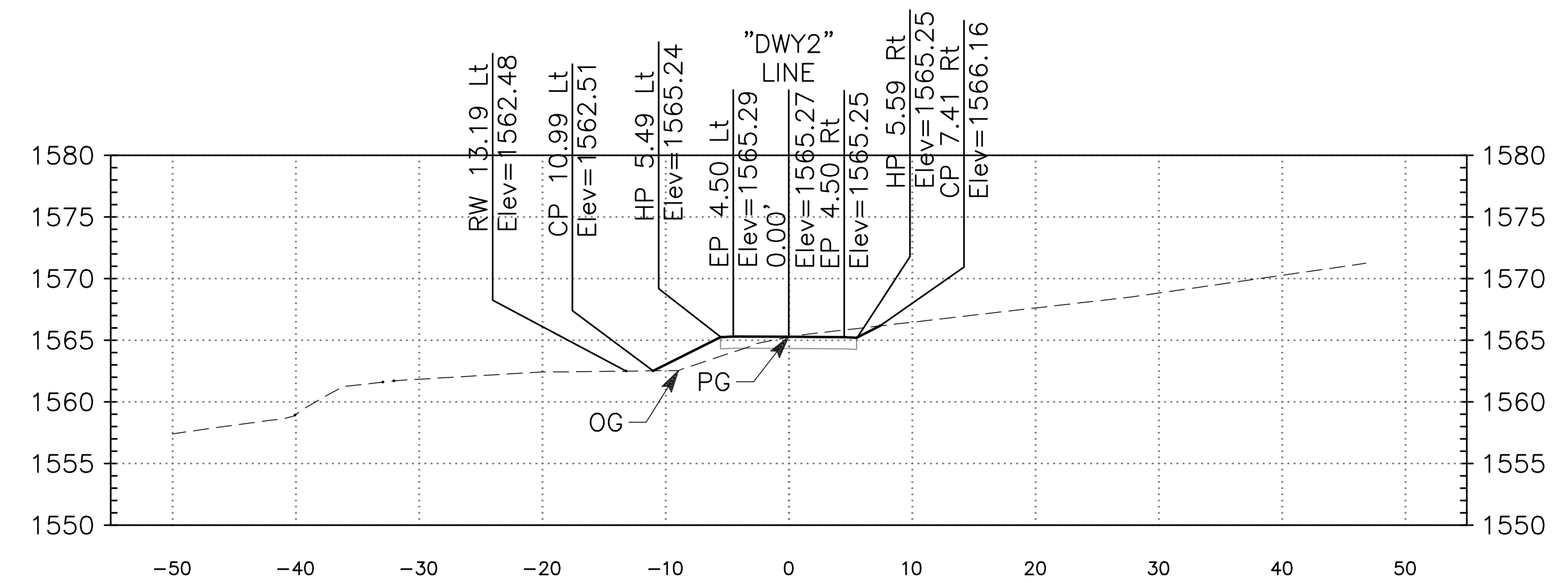
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"Alignment - DWY 2" LINE Sta 1+50.00




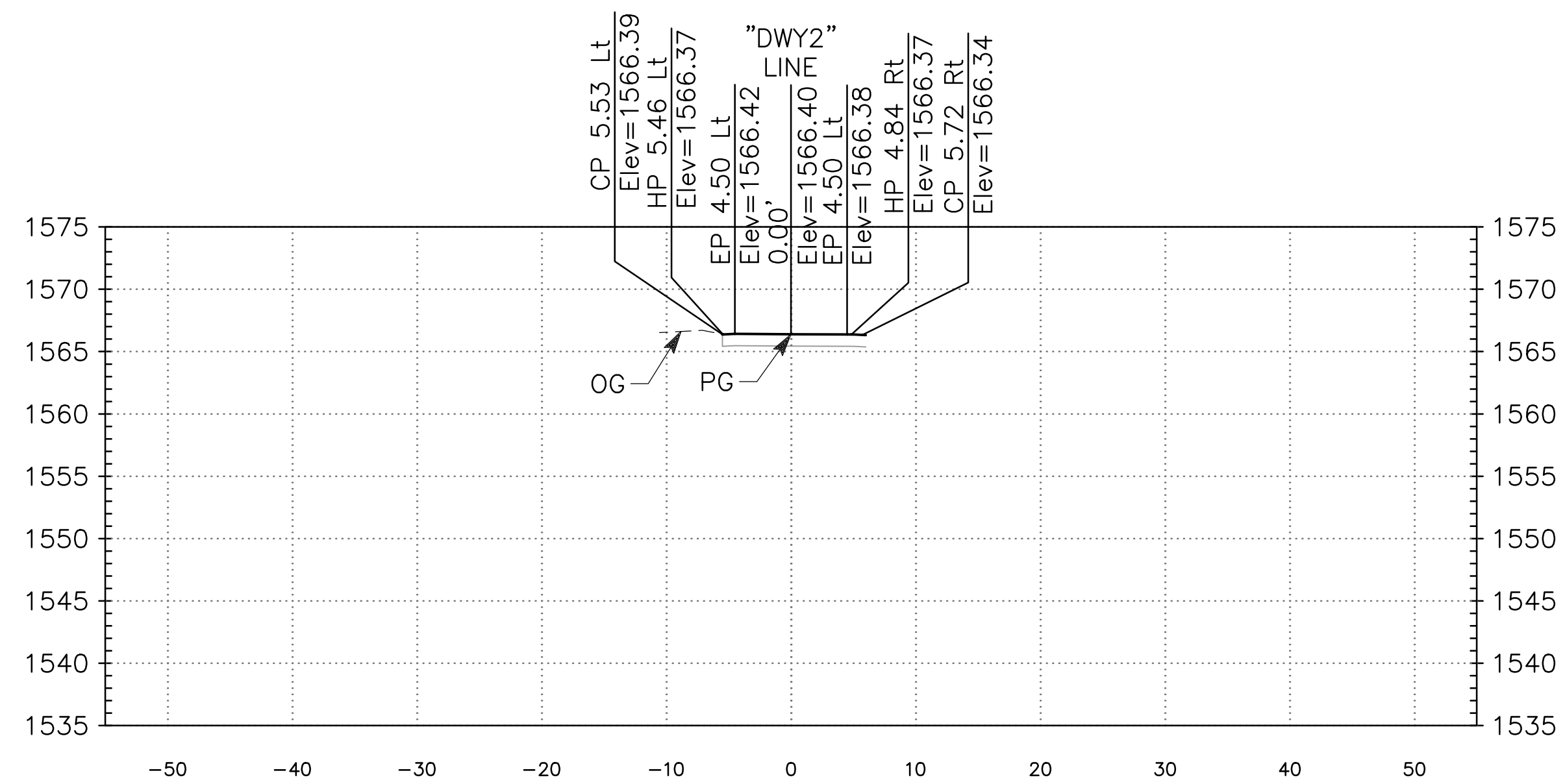
"Alignment - DWY 2" LINE Sta 1+15.90



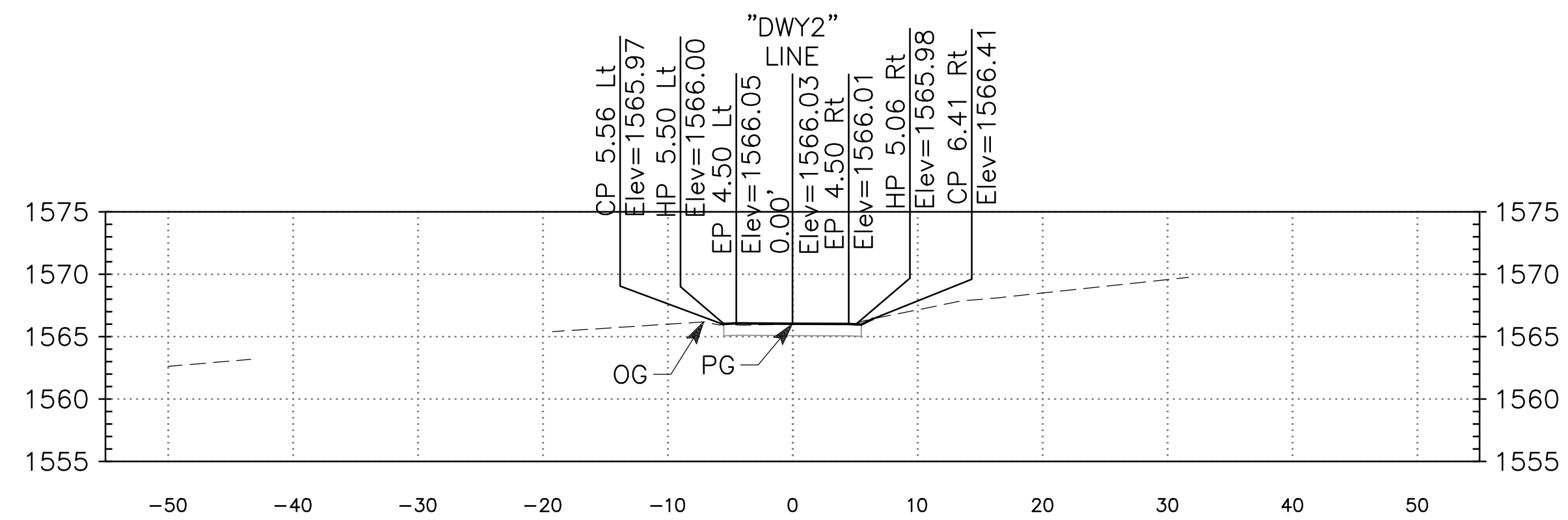
"Alignment - DWY 2" LINE Sta 1+45.23

SCALE: Horiz 1"=10'
Vert 1"=10'

DESIGNED: P. BRADBURY		DATE: 11/2/22	RECORD DRAWING		SCALE		PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING	
DRAWN: G. DANKE		DATE: 11/2/22	RESIDENT ENGINEER		PLAN 20' 40' HZ		DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD			
CHECKED: G. GROSS		DATE: 11/2/22			PROFILE 10' 20' VT		ROAD NO. BRIDGE NO.			
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										
							SUPERVISING ENGINEER		DRAWING NO. 11272 SHEET NO. 9 TOTAL 10	



"Alignment - DWY 2" LINE Sta 1+78.81



"Alignment - DWY 2" LINE Sta 1+75.00

SCALE: Horiz 1"=10'
Vert 1"=10'

DESIGNED: P. BRADBURY	DATE: 11/2/22	RECORD DRAWING		SCALE			PROJECT		DEPARTMENT OF PUBLIC WORKS AND PLANNING	
DRAWN: G. DANKE	DATE: 11/2/22	RESIDENT ENGINEER	DATE:	PLAN 20' 40' HZ PROFILE 10' 20' VT	DRY CREEK BRIDGE REPLACEMENT ON BURROUGH VALLEY ROAD		DRAWING NO. 11272		SHEET NO. 10	TOTAL 10
CHECKED: G. GROSS	DATE: 11/2/22				ROAD NO.		BRIDGE NO.			
FOR RIGHT OF WAY DATA AND ACCURATE ACCESS DETERMINATION, SEE DOCUMENTS IN THE DEPARTMENT OF PUBLIC WORKS AND PLANNING.										