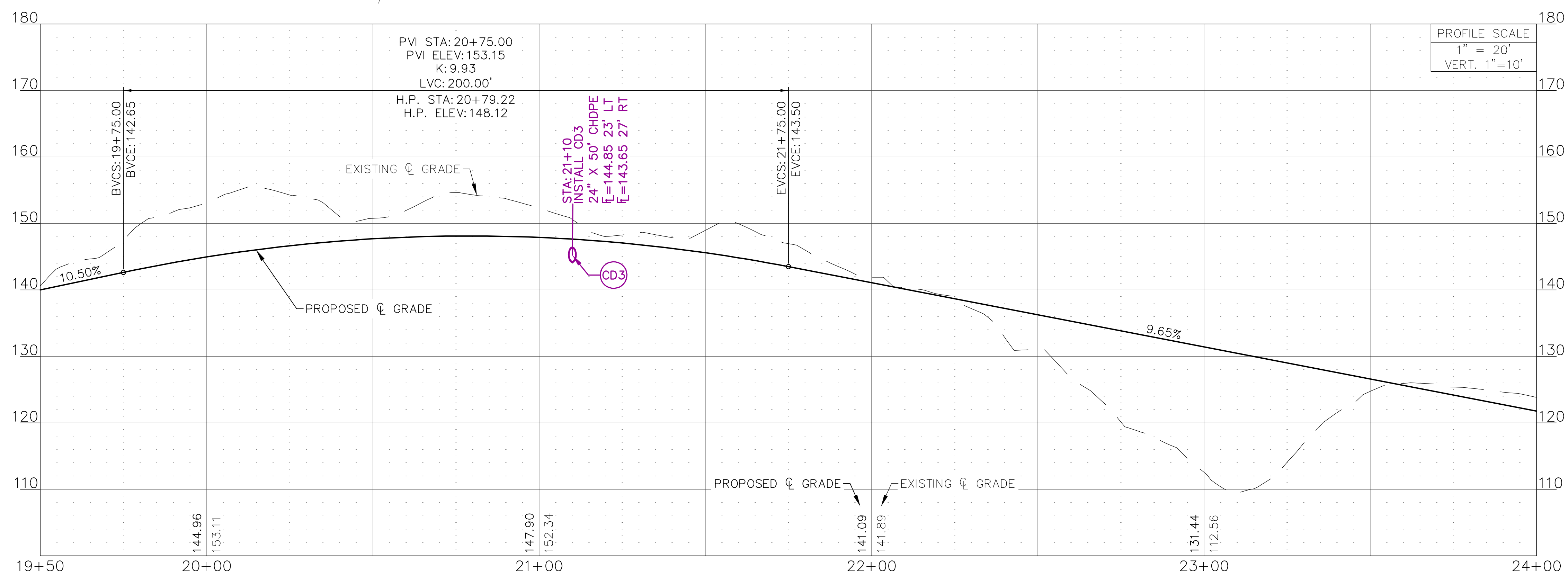
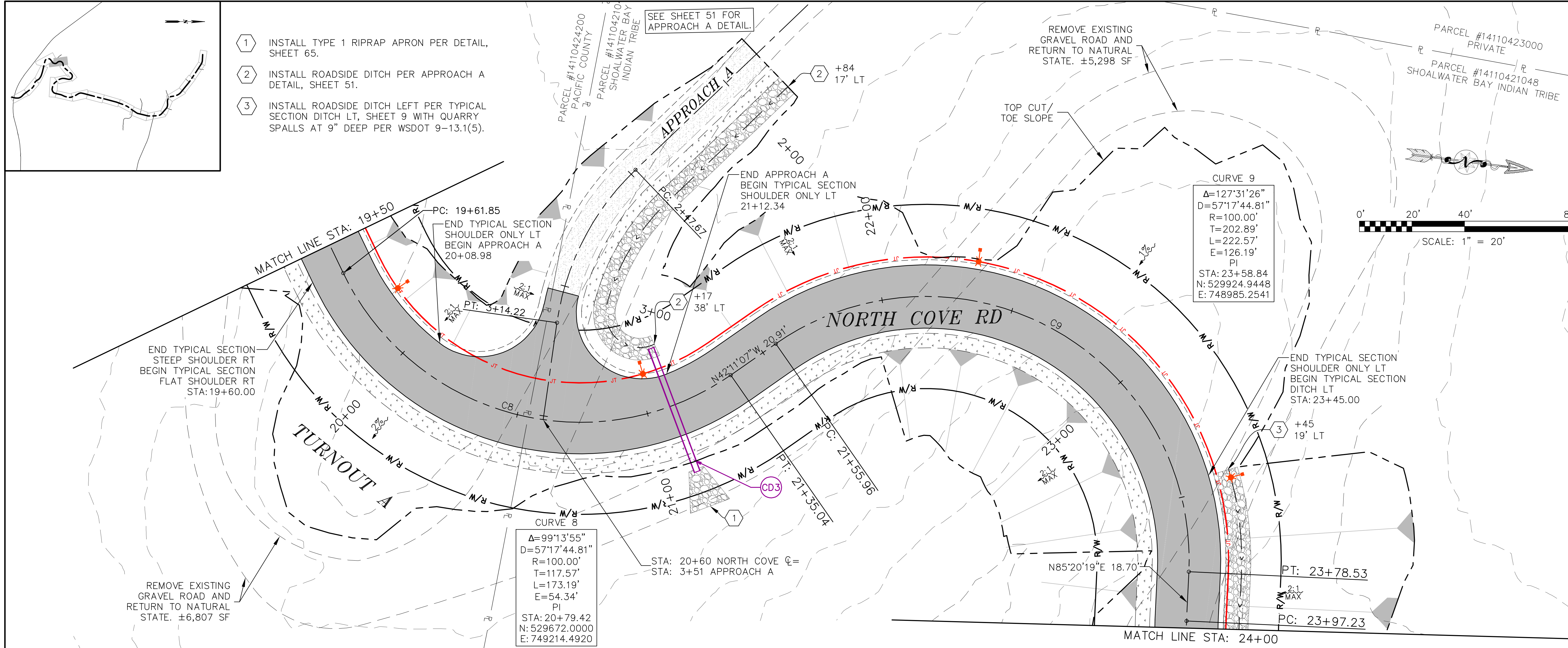




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NORTH COVE BEACH ACCESS ROAD

SHOALWATER BAY INDIAN TRIBE

TOKELAND, WA

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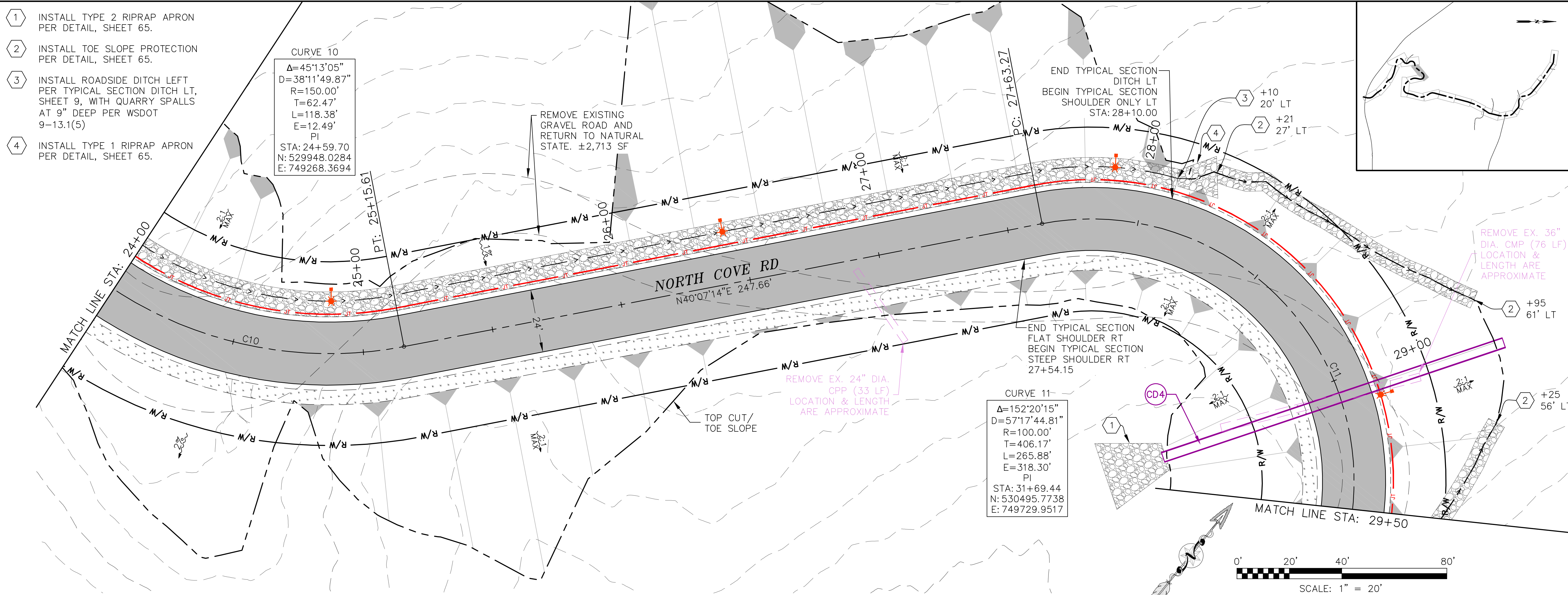
REVISIONS	
NO.	DESCRIPTION

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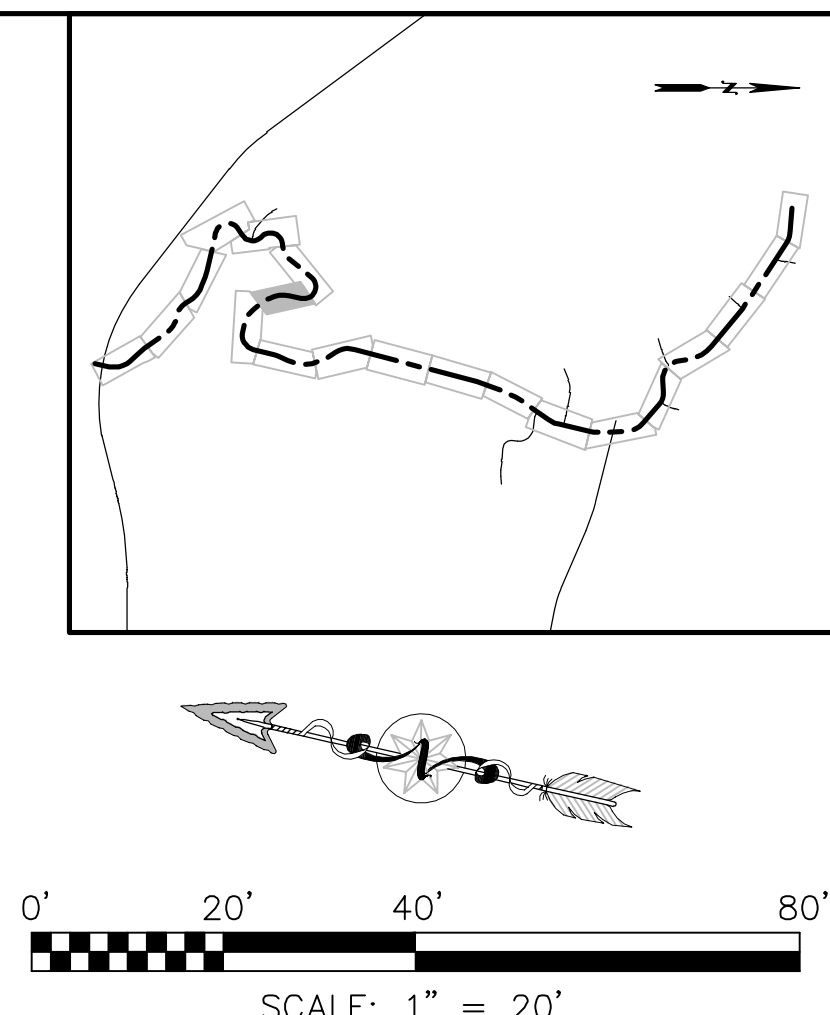


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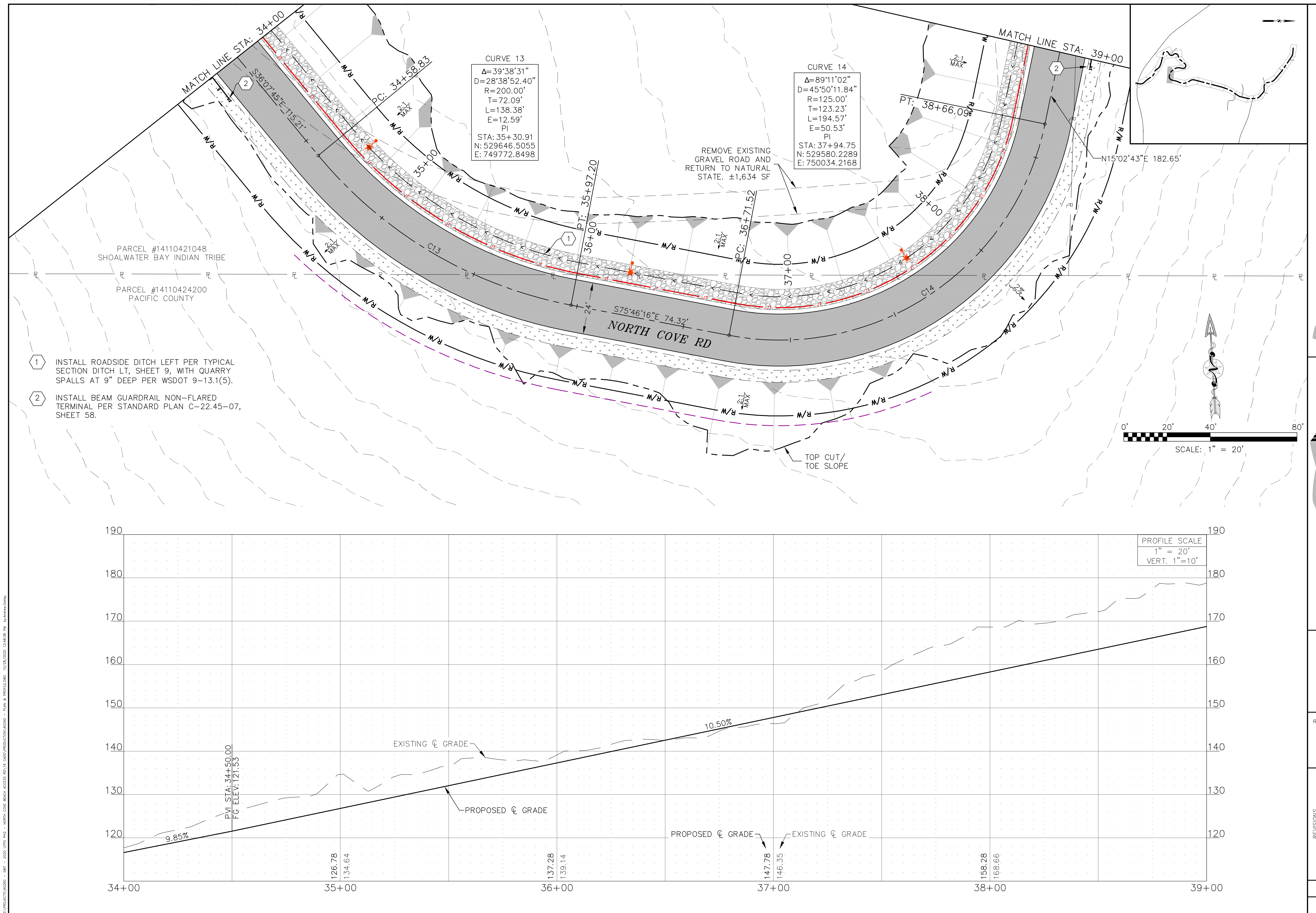


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-
- Profile view of a proposed roadway section. The vertical axis represents elevation in feet, ranging from 70 to 150. The horizontal axis represents stationing, ranging from 29+50 to 34+00. The profile shows the proposed centerline grade (solid line) and the existing centerline grade (dashed line). A vertical curve is indicated by a dashed line, with the vertical curve length (LVC) of 350.00' and the vertical curve point (PVI) at station 29+31.65, elevation 70.48. The vertical curve is defined by the vertical curve start (EVCS) at station 31+06.65, elevation 87.72, and the vertical curve end (EVCE) at station 31+06.65, elevation 87.72. The proposed grade is shown with a 9.85% slope. The existing grade is shown with a 9.85% slope. The profile also shows the proposed and existing centerline grades (CL GRADE) and the proposed and existing centerline grades (CL GRADE). The profile includes a callout for 'SEE WALL 1 PLAN AND PROFILE, SHEET 32.' and a note 'PROPOSED CL GRADE'.
- | Station | Elevation (ft) | Type |
|---------|----------------|-------------------|
| 29+50 | 80.38 | Proposed CL Grade |
| 30+00 | 71.87 | Existing CL Grade |
| 31+00 | 87.07 | Proposed CL Grade |
| 31+00 | 83.23 | Existing CL Grade |
| 32+00 | 96.91 | Proposed CL Grade |
| 32+00 | 95.15 | Existing CL Grade |
| 33+00 | 106.76 | Proposed CL Grade |
| 33+00 | 103.06 | Existing CL Grade |
| 34+00 | 116.00 | Proposed CL Grade |

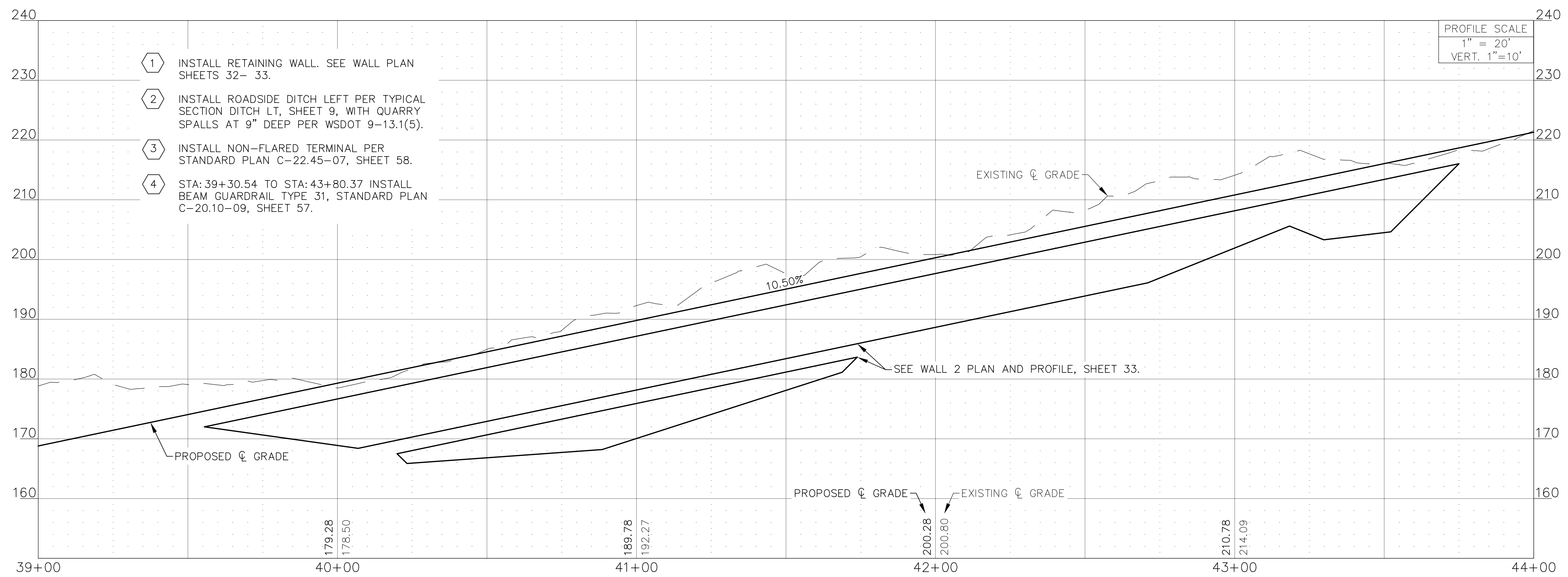
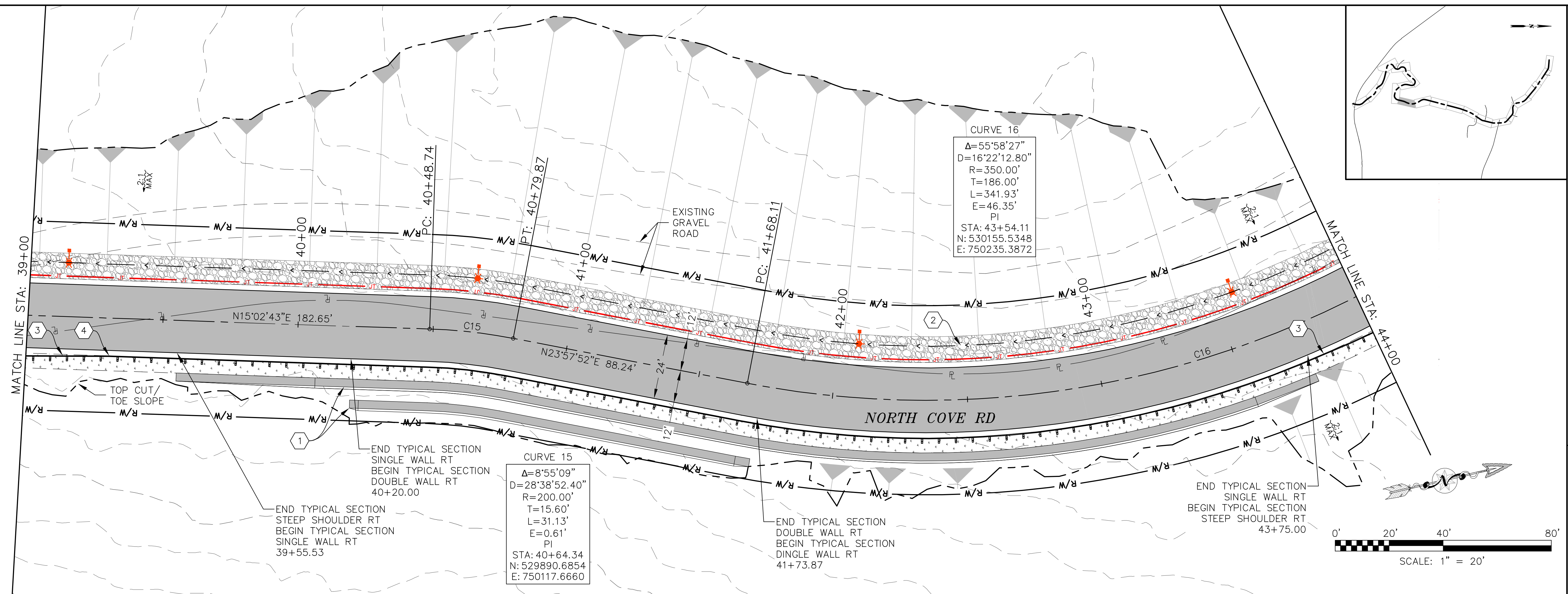


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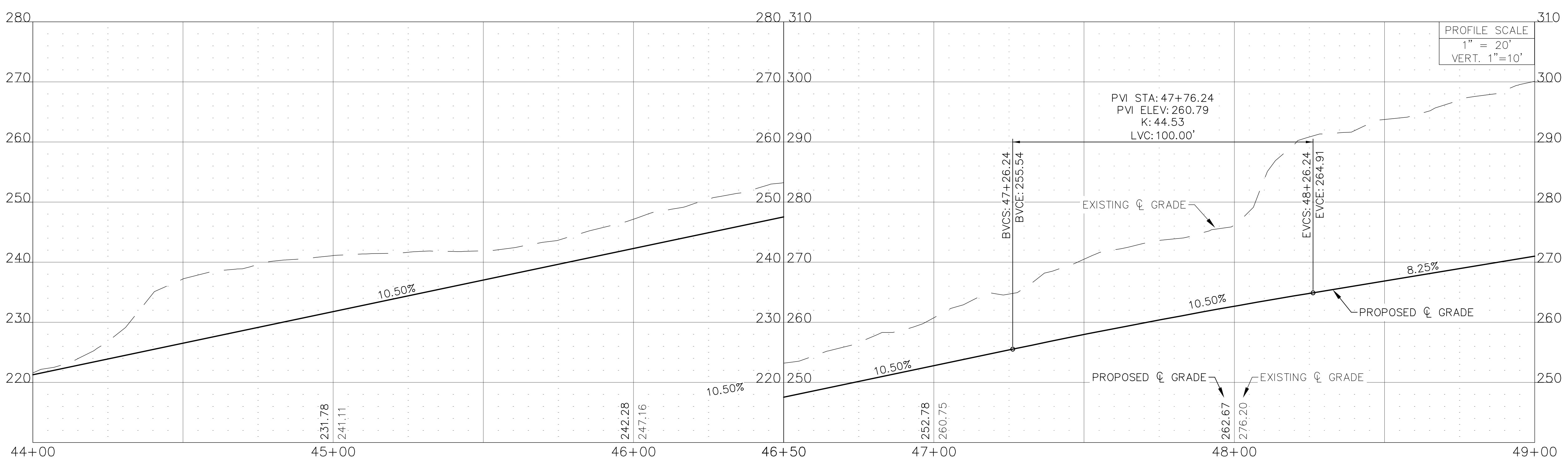
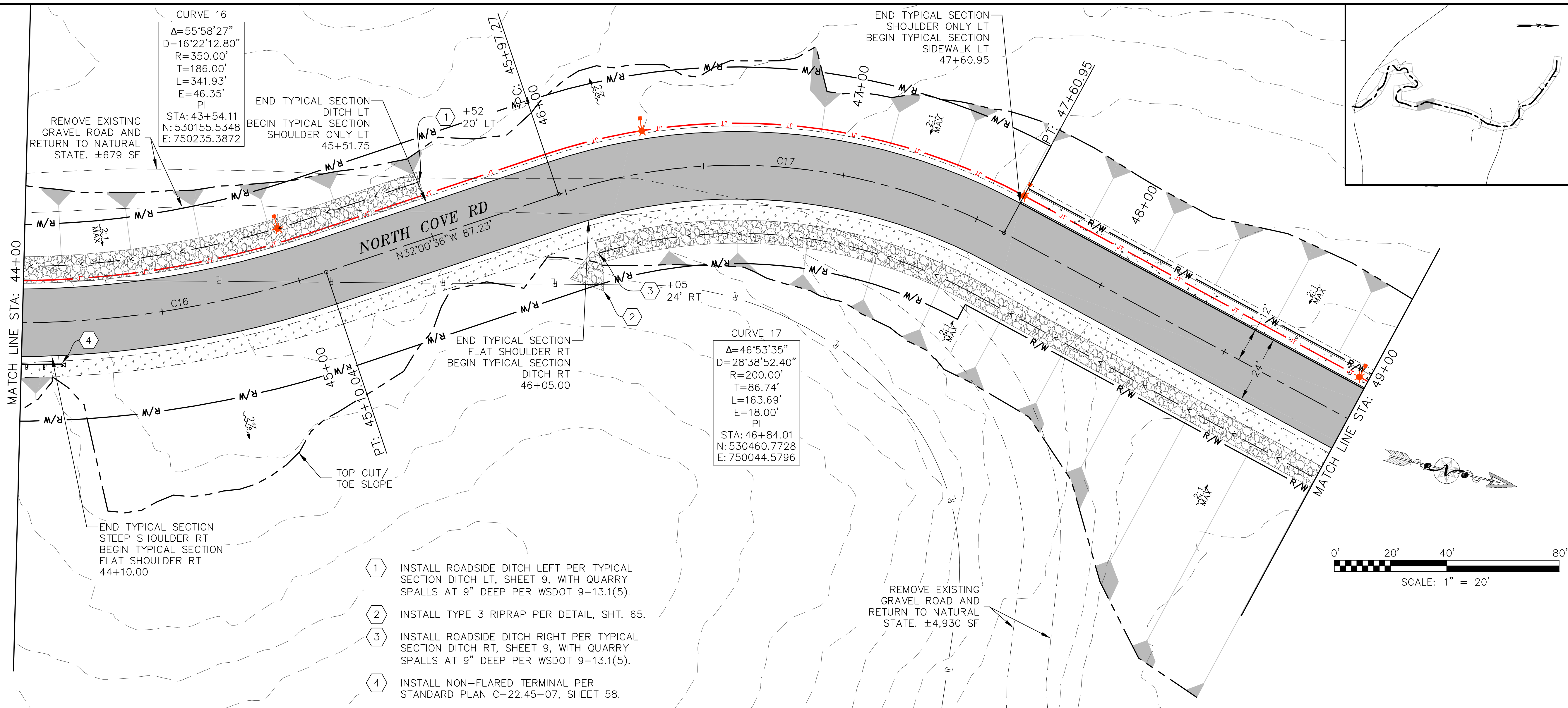


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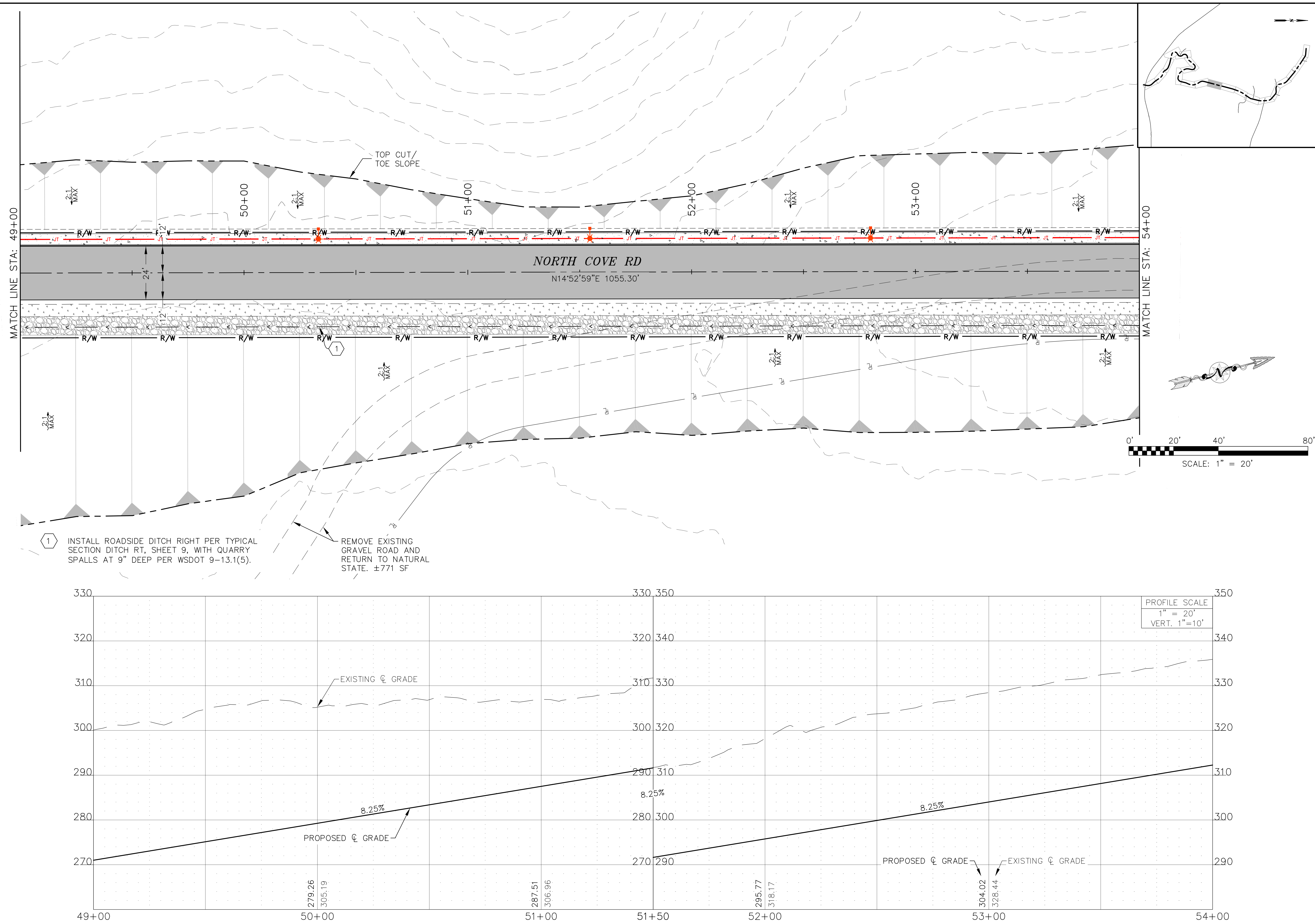
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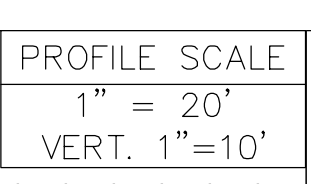
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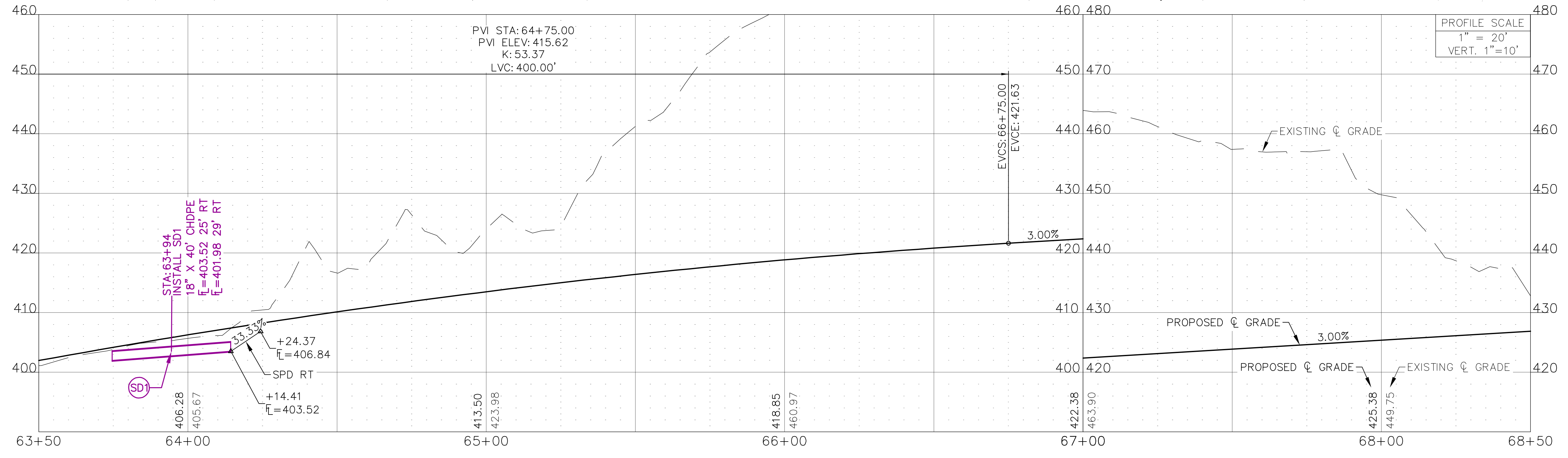
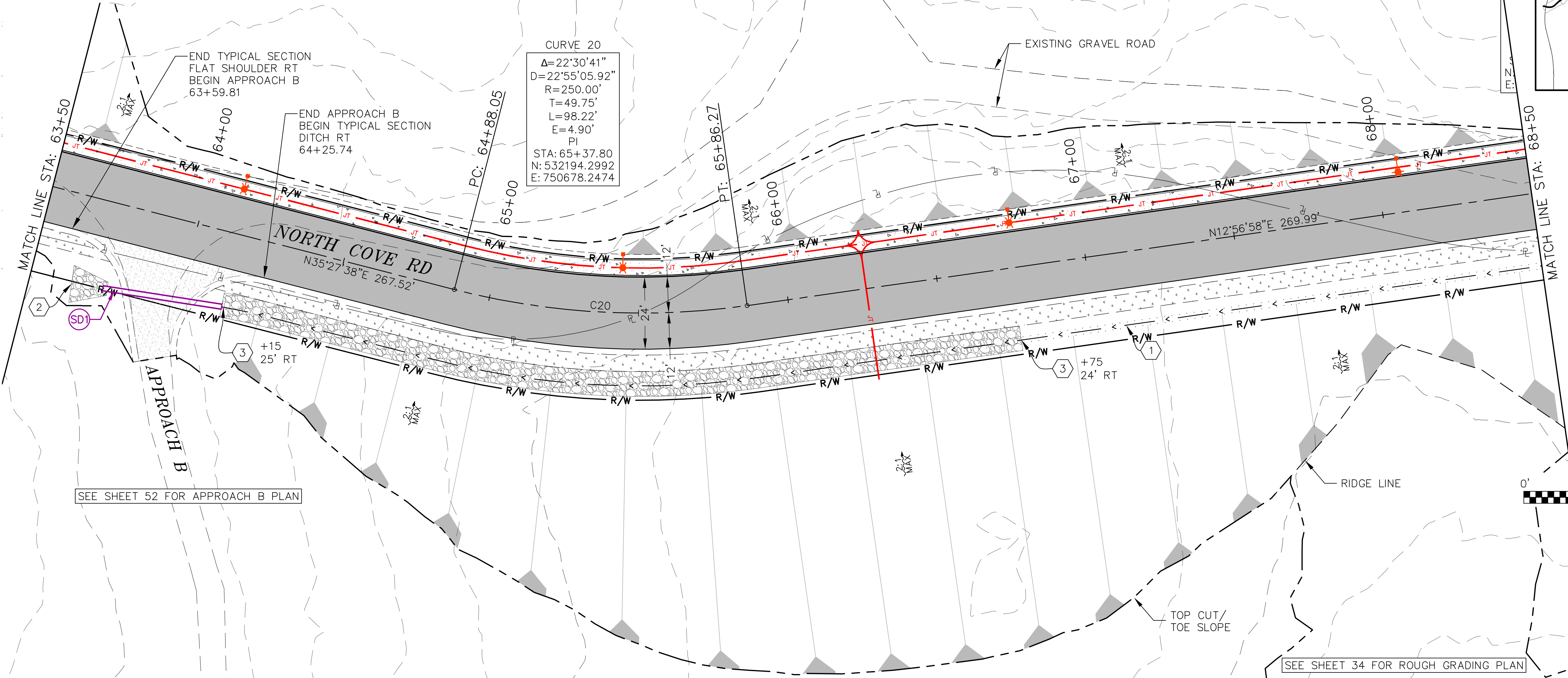
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- 1 DITCH SECTION RIGHT PER TYPICAL SECTION DITCH RT, SHEET 9.
- 2 INSTALL TYPE 4 RIPRAP APRON PER DETAIL, SHEET 65.
- 3 INSTALL ROADSIDE DITCH RIGHT PER TYPICAL SECTION DITCH RT, SHEET 9, WITH 6" STREAMBED COBBLES AT 6" DEEP PER WSDOT 9-03.11(4)



PROFILE SCALE
1" = 20'
VERT. 1" = 10'

0' 20' 40' 80'
SCALE: 1" = 20'

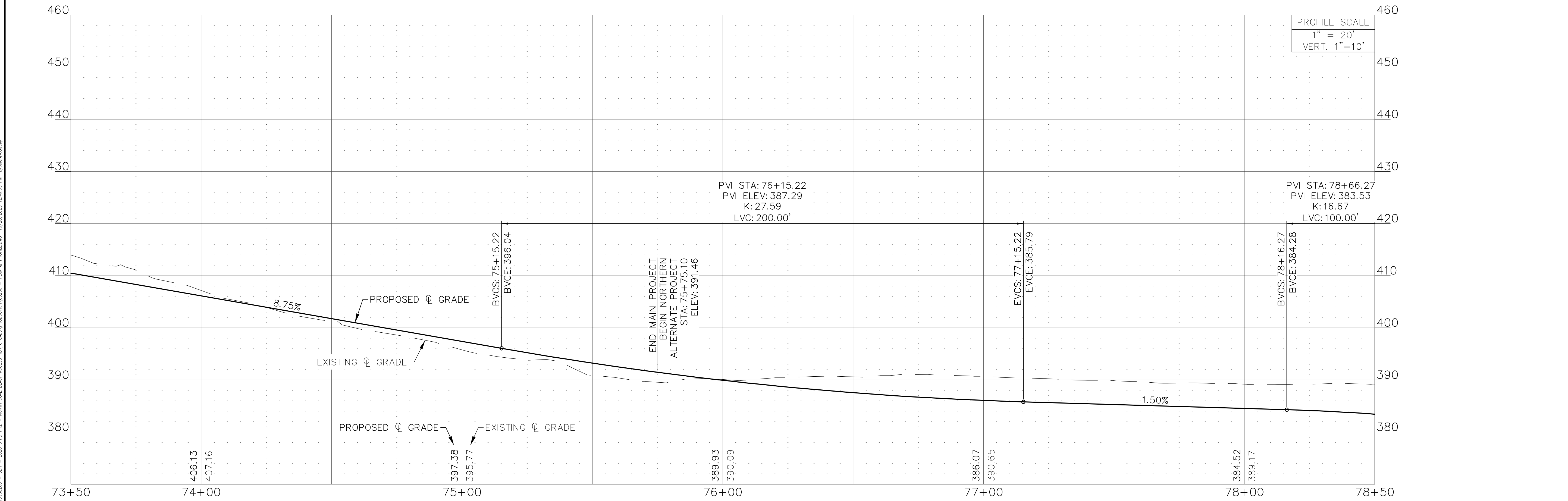
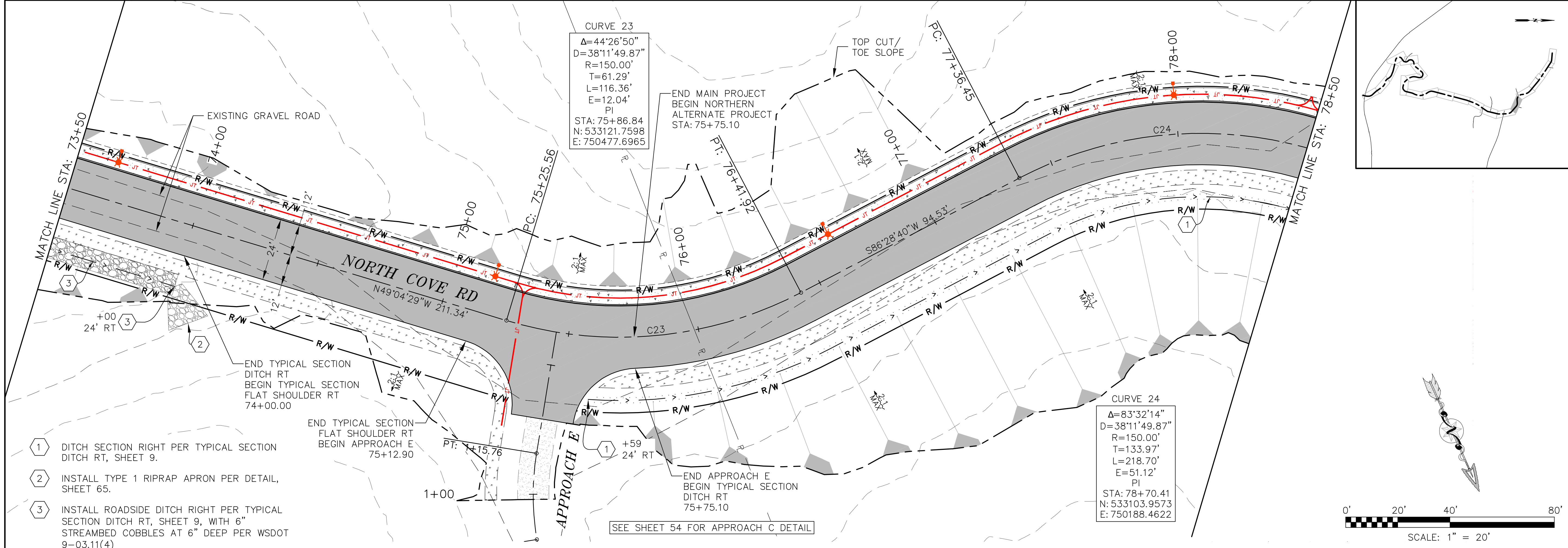
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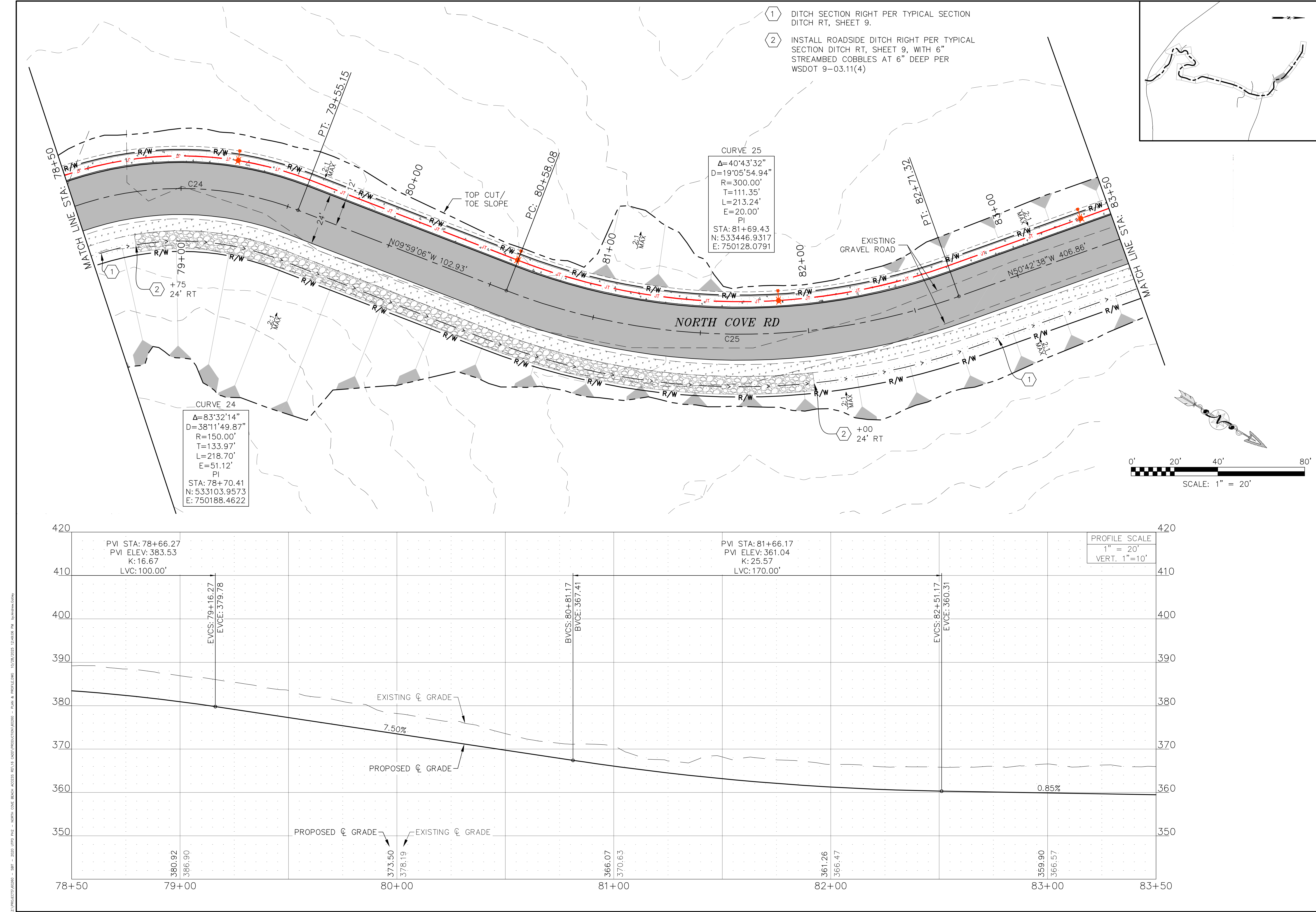
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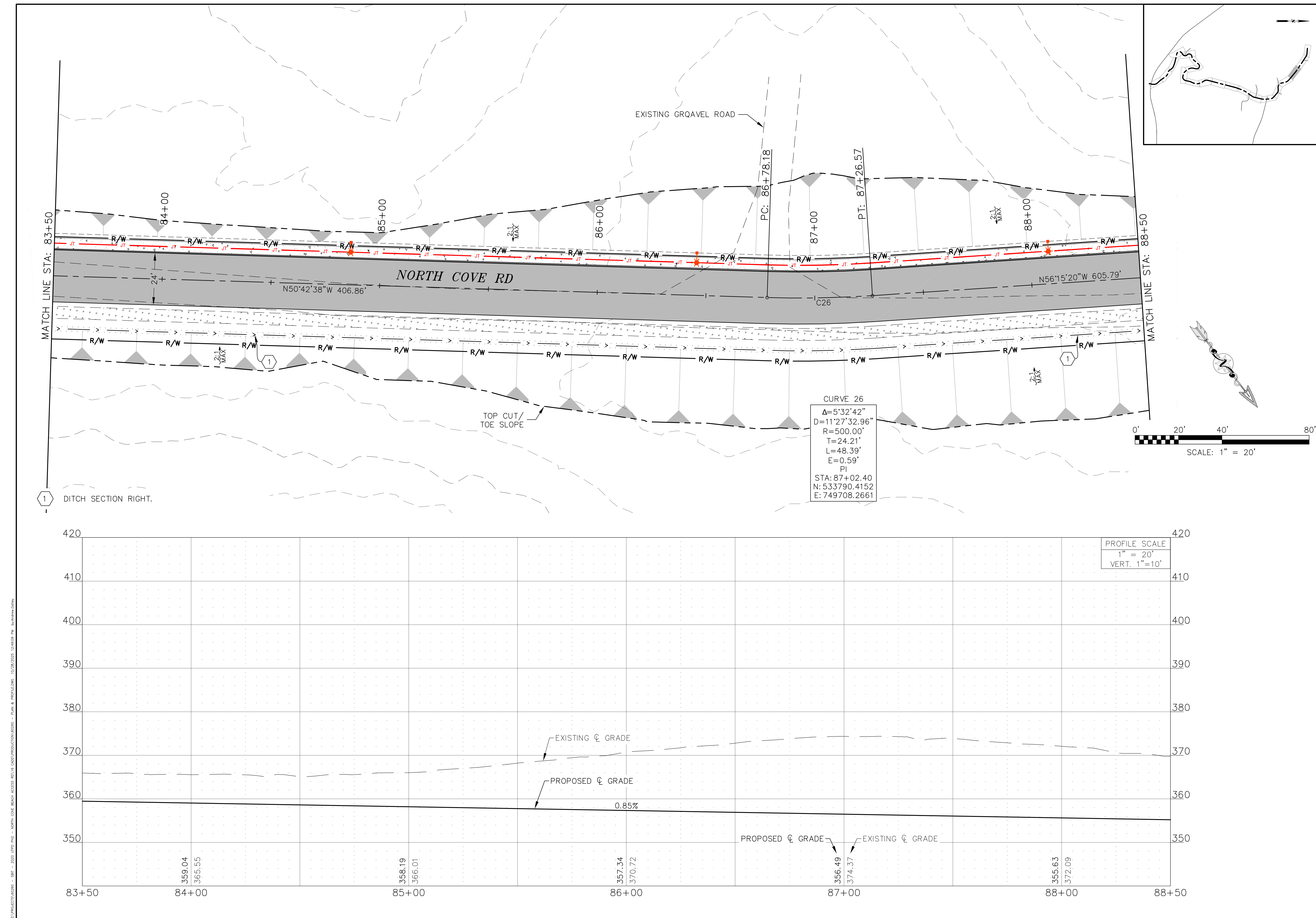
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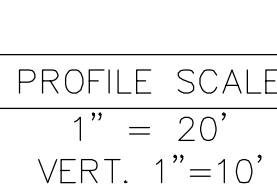
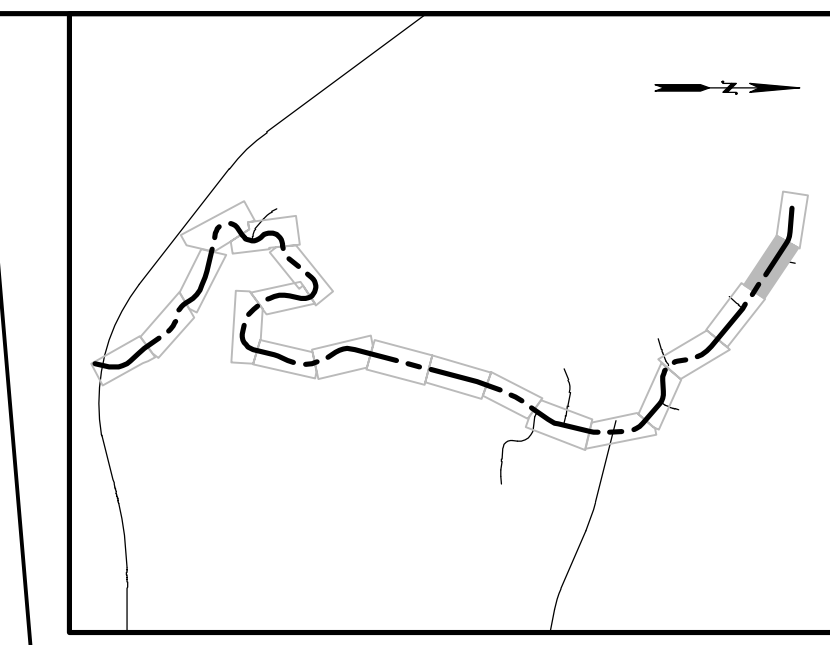
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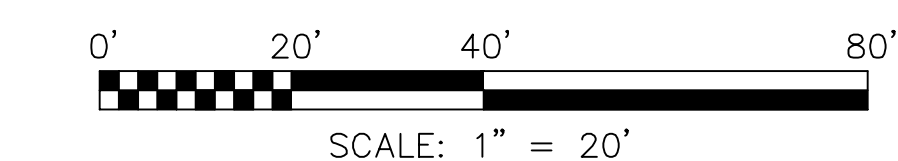
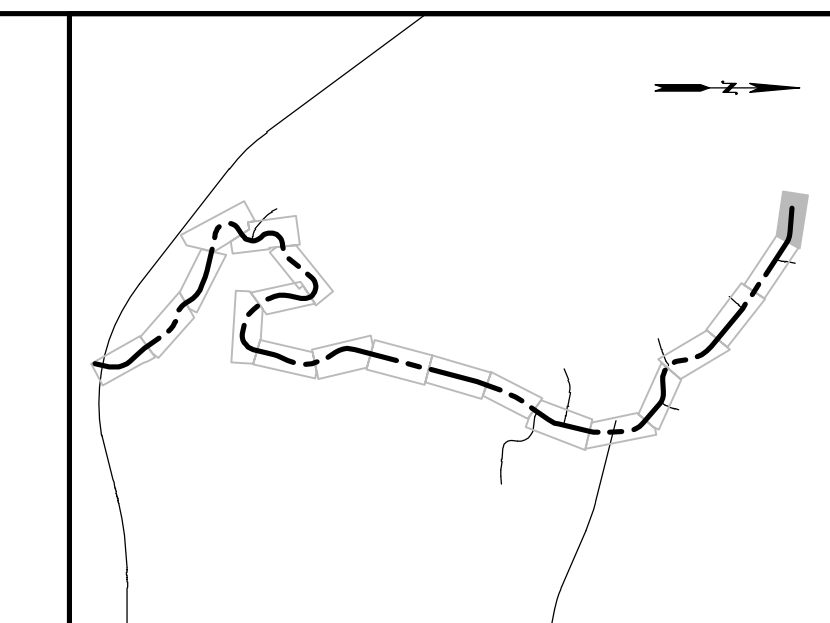




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