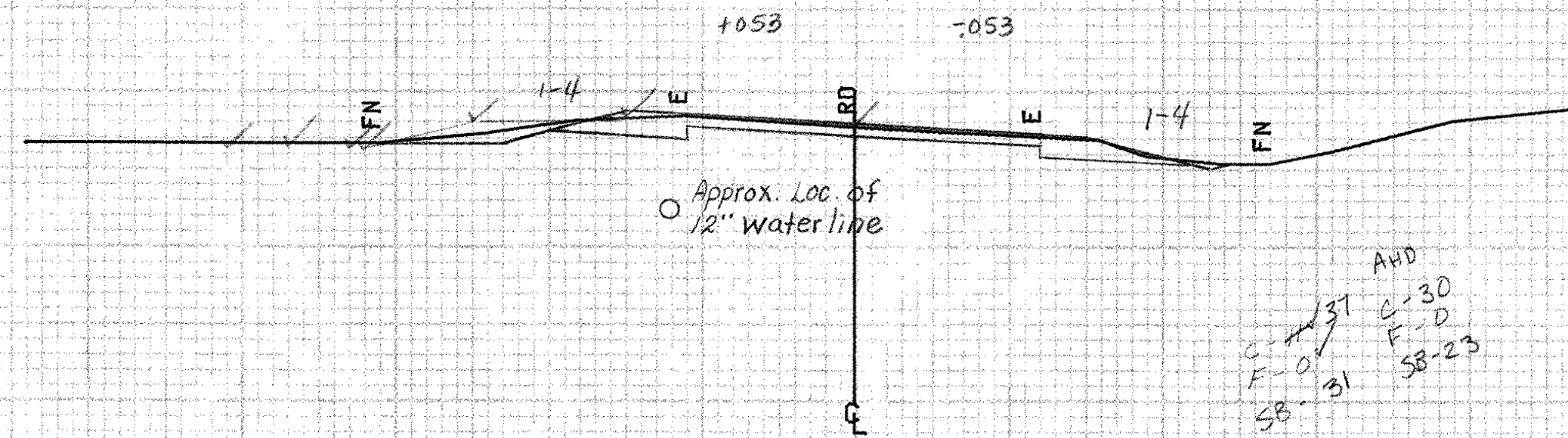
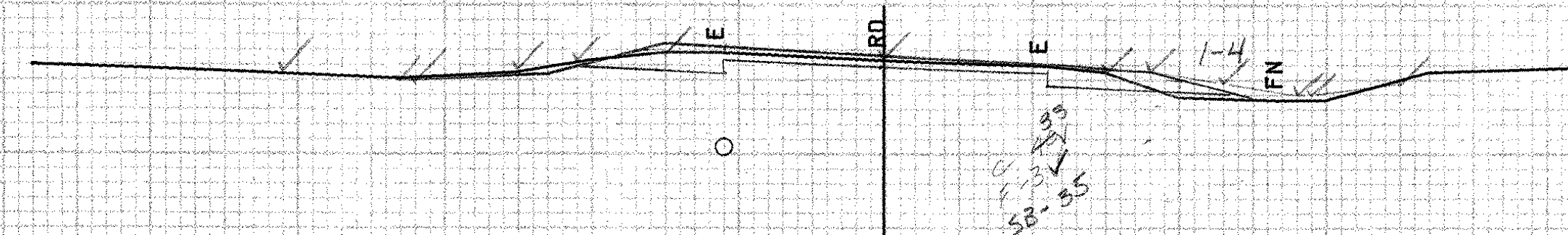


313+65 RT
END REMOVAL OF EXISTING FENCE (NON-PART.)



313+50
End Excavation of Existing
Pavement (Common Excavation)
Begin Cold Planing (4' Depth)

313+00 ~ 313+25 RT
Breakaway Cable Terminal



313+00 RT
End GEOTEXTILE FABRIC for Silt Fence

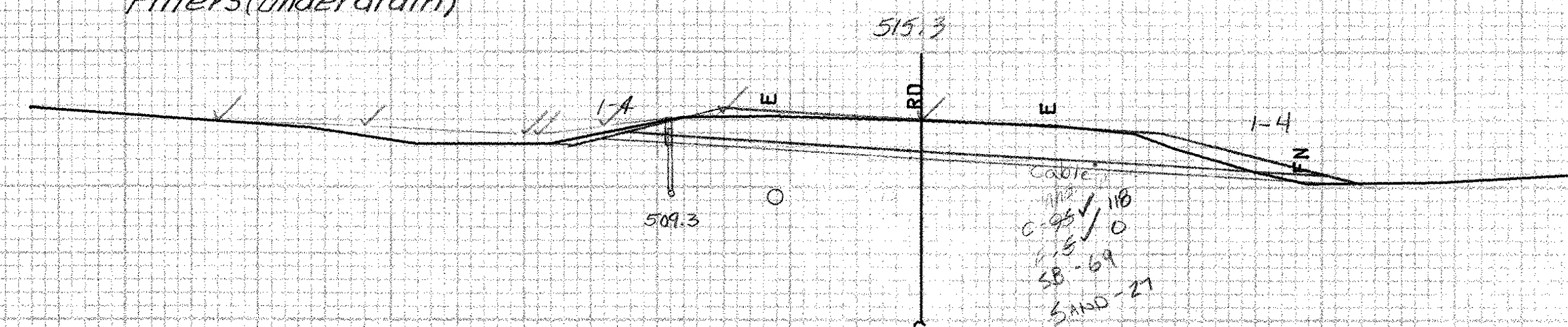
313+00 RT
End Steel Beam Guard Rail

313+00
End 50' Transition from Full Depth Subbase Repair

312+63
End Sand Borrow

312+50 LT
End 6"x460' Underdrain
w/ Flushing Basin
End Geotextile fabric for
Filters (Underdrain)

312+60
End Geotextile fabric for Filters (Subgrade)



312+50
End Full Depth Subbase Repair Area
Begin 50' Transition Area
See Sheet 151 of 420 for Details

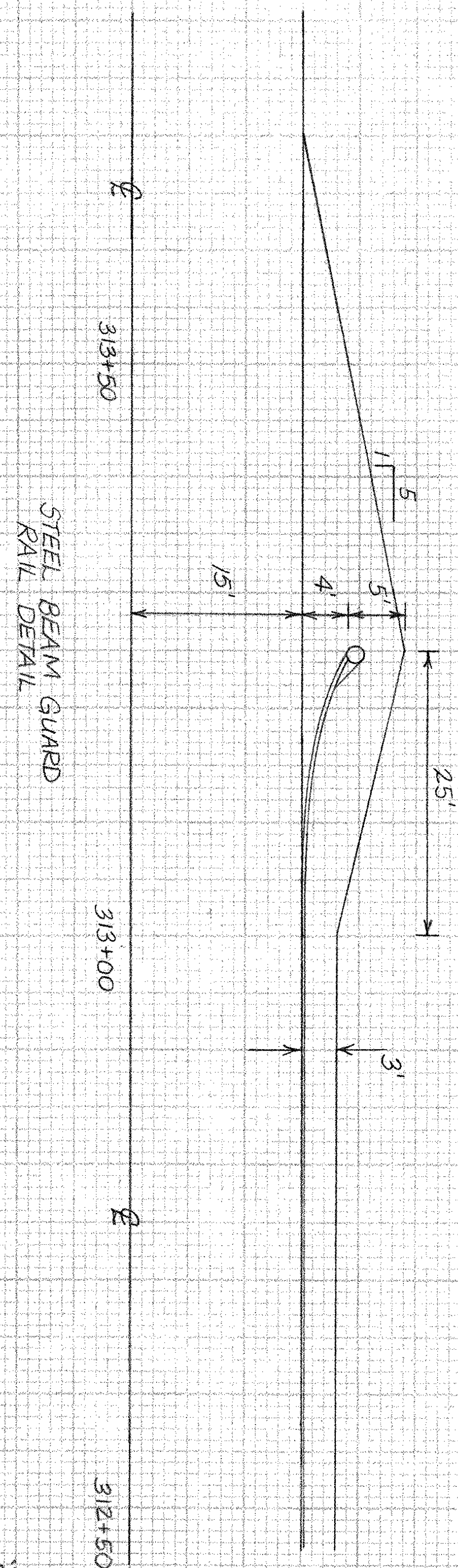
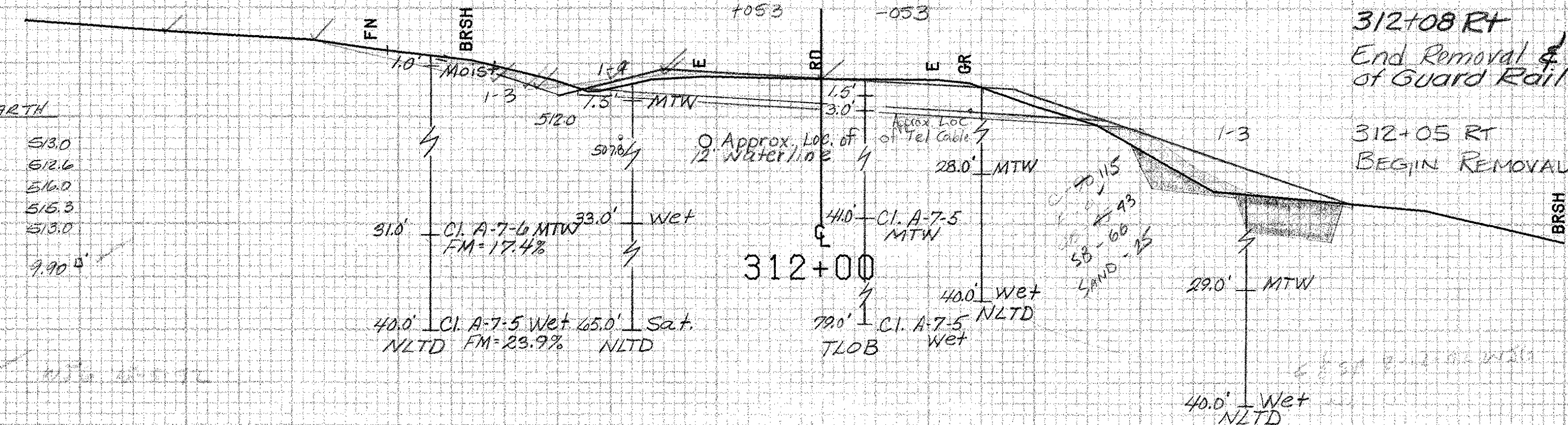
312+25 LT
End Special Ditch w/ Erosion
Matting

312+50 RT
End Embankment Material of Granular
Borrow or Other Select Granular Material
As Directed by the Engineer

312+00 LT ~ 312+40 LT
REMOVAL OF EXISTING FENCE

312+08 RT
End Removal & Disposal
of Guard Rail

312+05 RT
BEGIN REMOVAL OF EXISTING FENCE (NON-PART.)



Station	Elevation
0	515.0
10	514.6
15	513.9
25	511.2
24	514.1
18	515.2
11	515.2
0	515.0

$85.30 \div 2 = 42.65$ H.S.P.

Station	Elevation
0	513.7
11	513.3
14	512.2
20	501.4
23	512.0
23	512.5
23	512.6
22.7	512.5
21.0	512.5
16.0	513.5
11.0	513.5
0	513.7

$109.37 \div 2 = 54.69$ H.S.P.

Station	Elevation
24.0	513.0
27.0	512.6
38.0	516.0
33.0	516.3
24.0	513.0

Scale:
10'
10'

CE	UL	SE	
48	498.3	48	498.3
40	499.3	40	499.3
29	502.8	29	502.8
31	503.4	31	503.6
20	505.4	30	505.4
29	506.2	29	506.2
29	506.2	29	506.4
37	503.2	20	501.0
49	502	30	501.0
48	498.3	35	505.4
		10	503
		14	502.2
		49	502
		85	498.3

~MM 6:10

BRIDPORT MM 5.68 ~ MM 6.10

FROM STA. 312+00 TO STA. 313+50
PROJECT NAME SHOREHAM-BRIDPORT-ADDISON
NO. F017-1(2) PLOTTED 02/28/84
SURVEYED BY FANTONI FEBRUARY 84
SHEET 374 OF 420 SHEETS SHEET 574 OF 477

SCALE 1" = 10 FEET