

OREGON STATE HIGHWAY DEPARTMENT

AS CONSTRUCTED

CASCADE LOCKS-HERMAN CREEK ROAD SECTION

COLUMBIA RIVER HIGHWAY

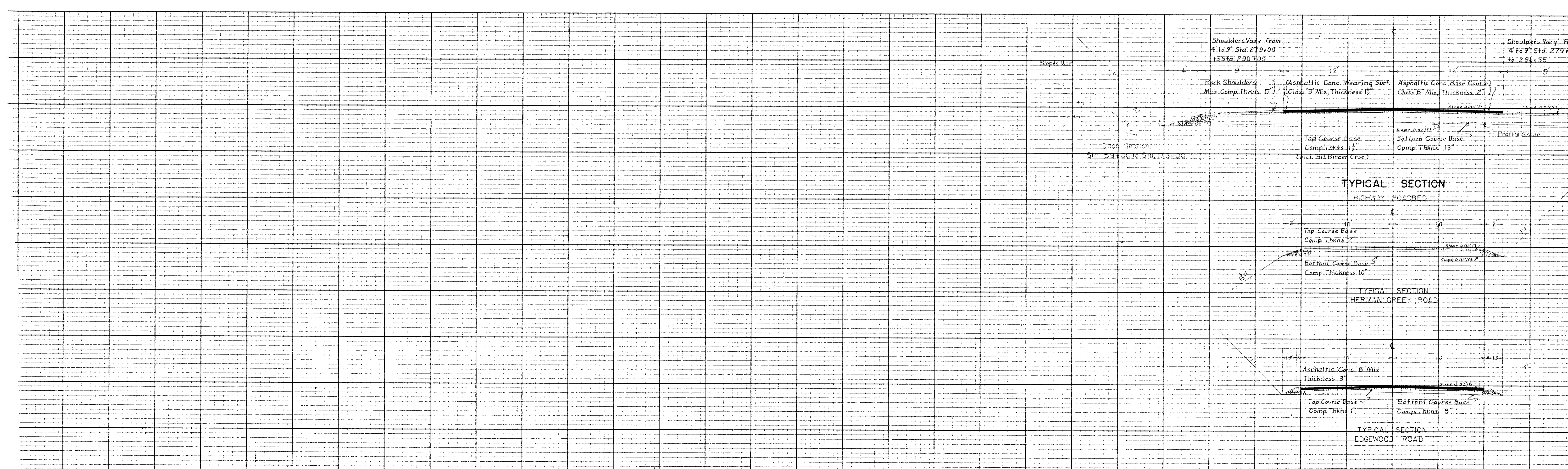
HOOD RIVER COUNTY

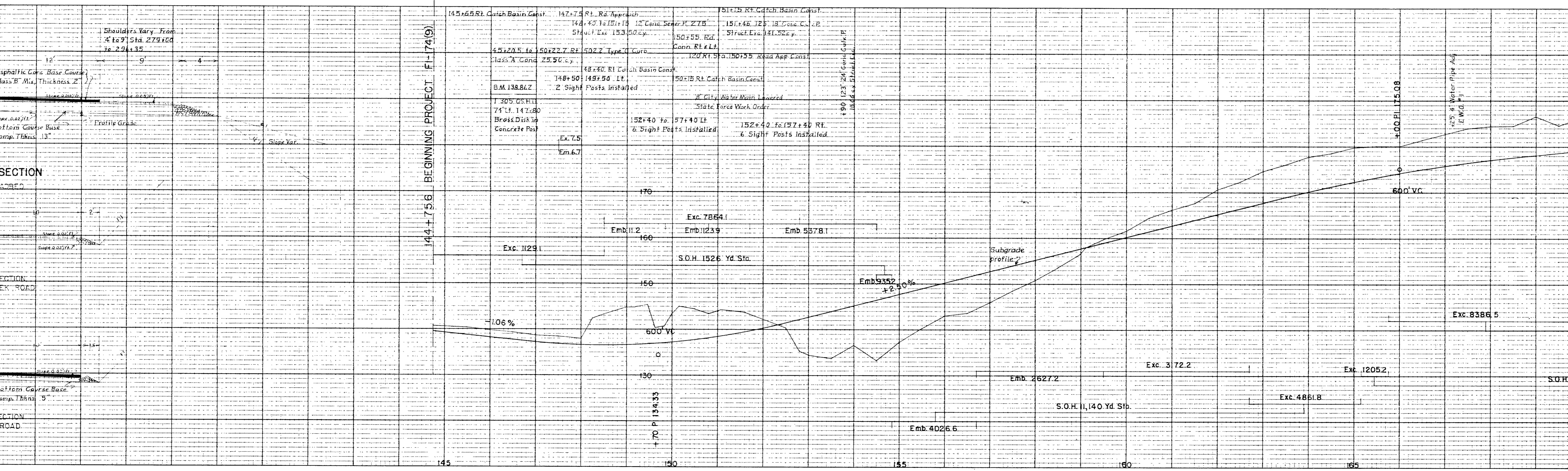
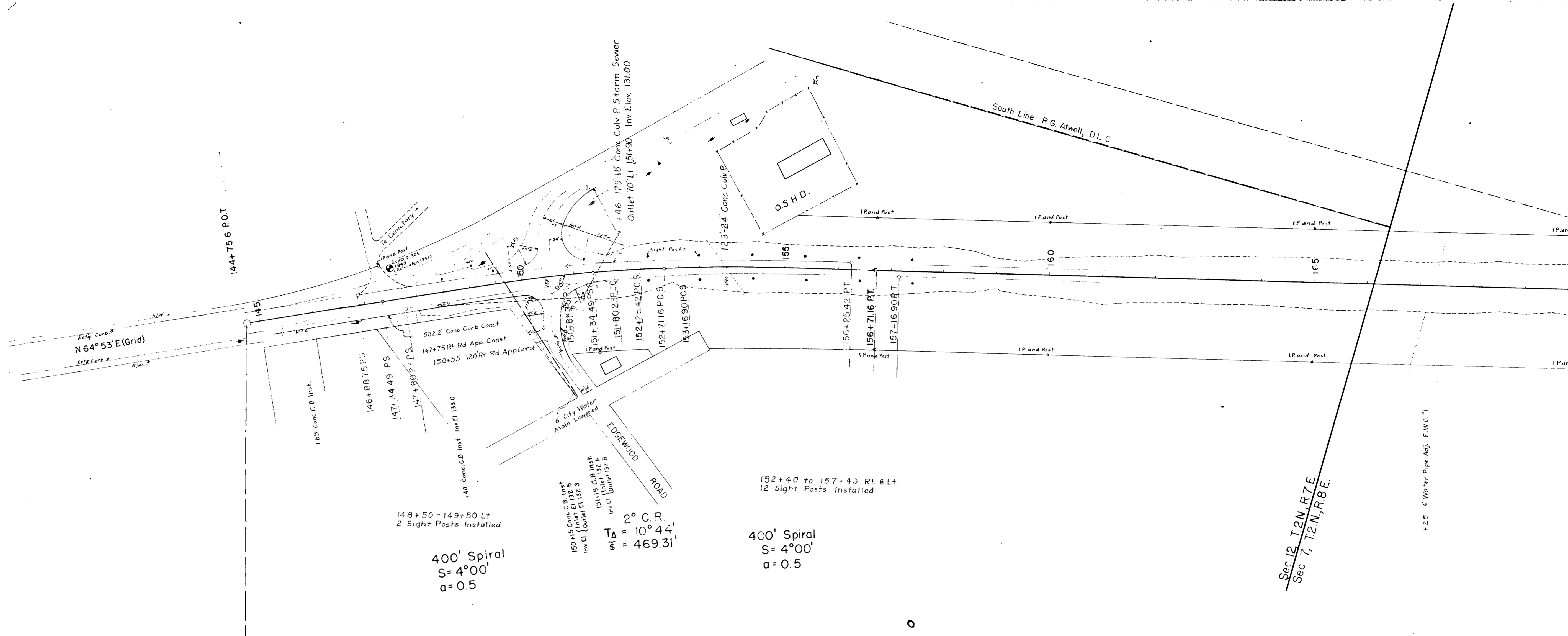
Clay M. Cornett, Resident Engineer Completed July, 1952

GRID COURSES

Dwg. No. TB-15-2

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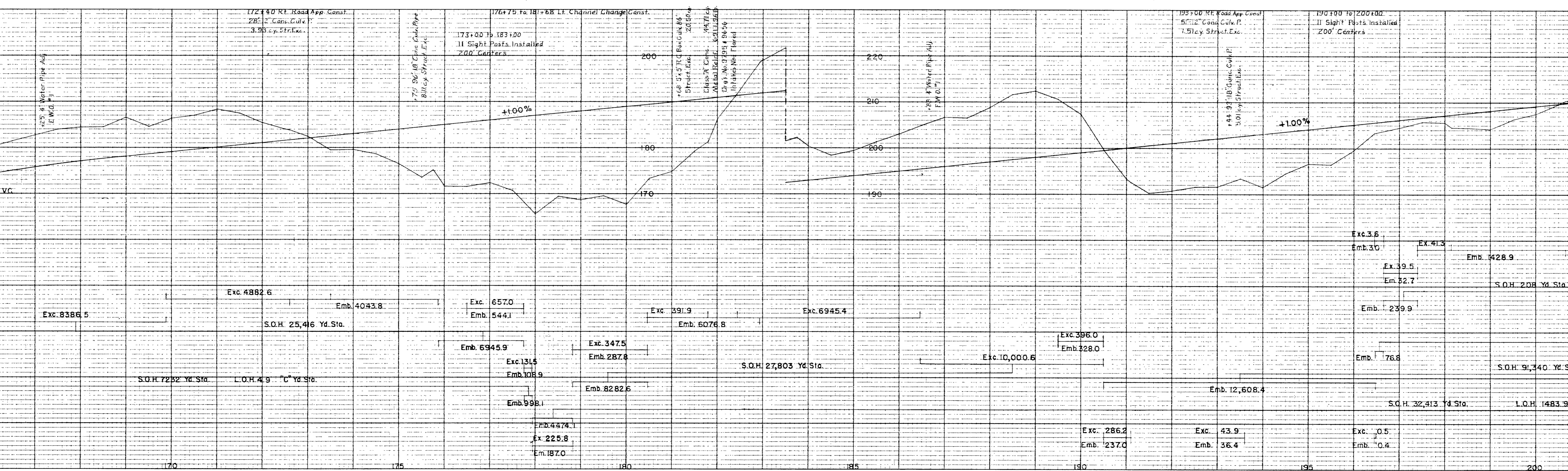
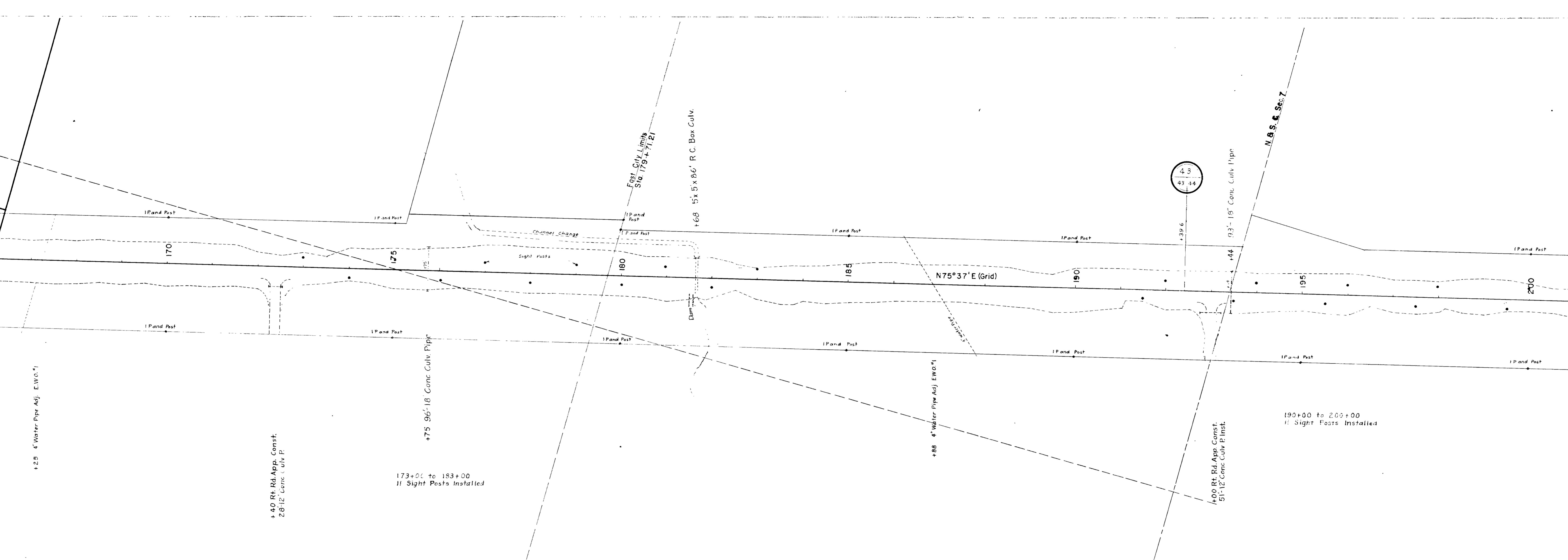


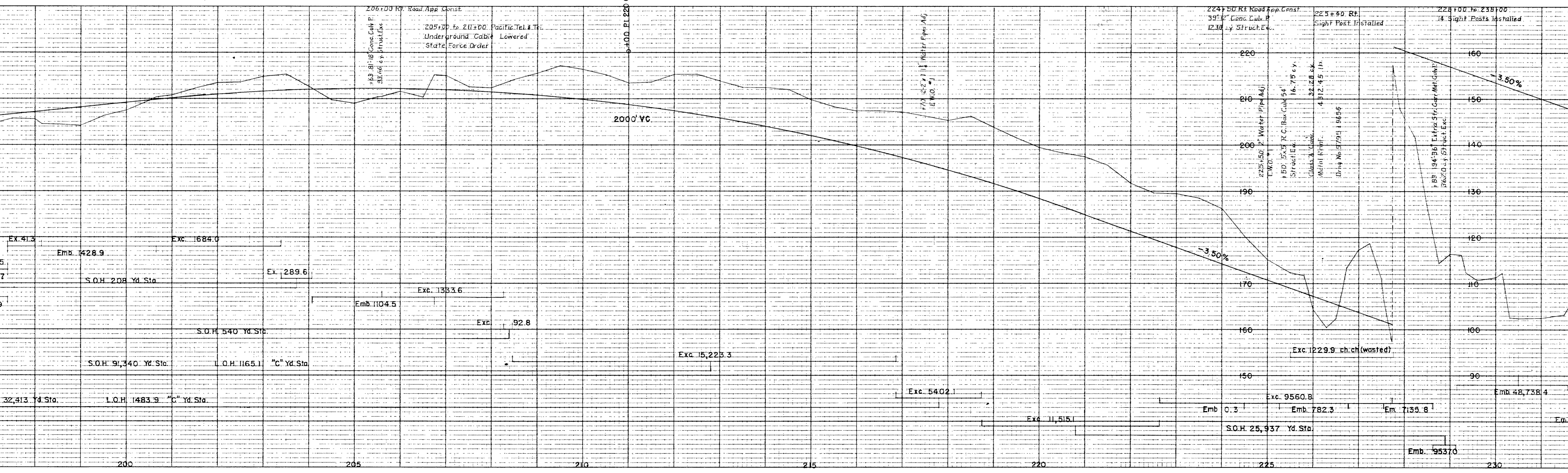
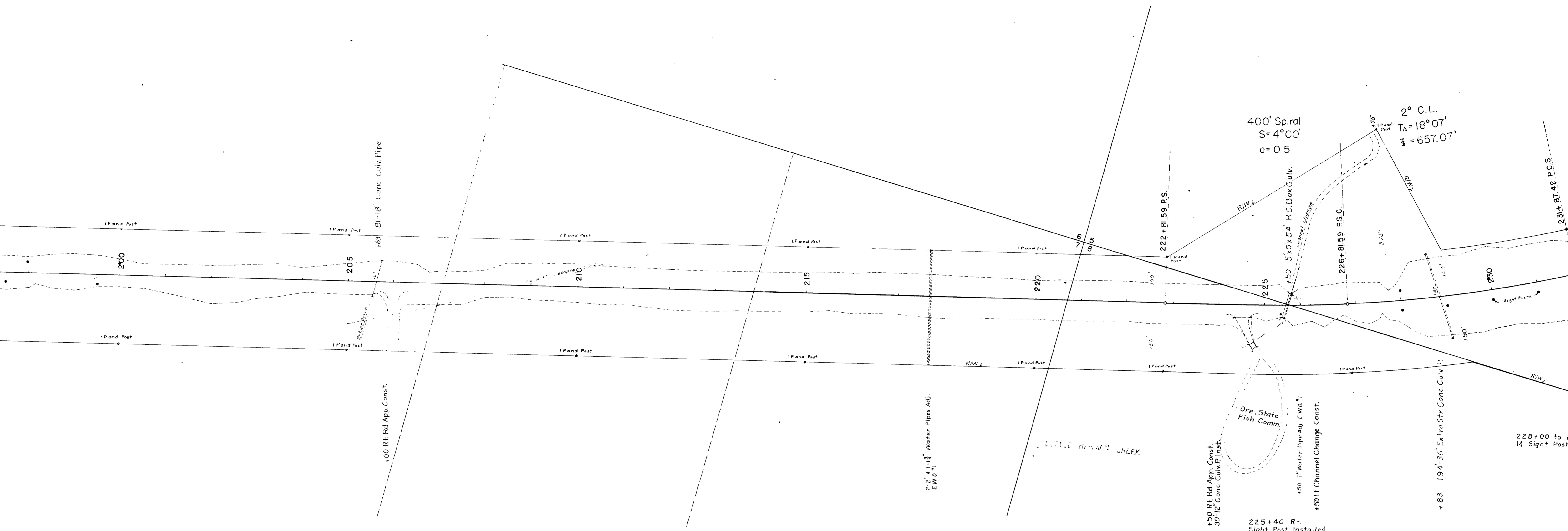


144+75.6 BEGINNING PROJECT F-74(9)

Sec. 12, T2N, R7E
Sec. 7, T2N, R8E

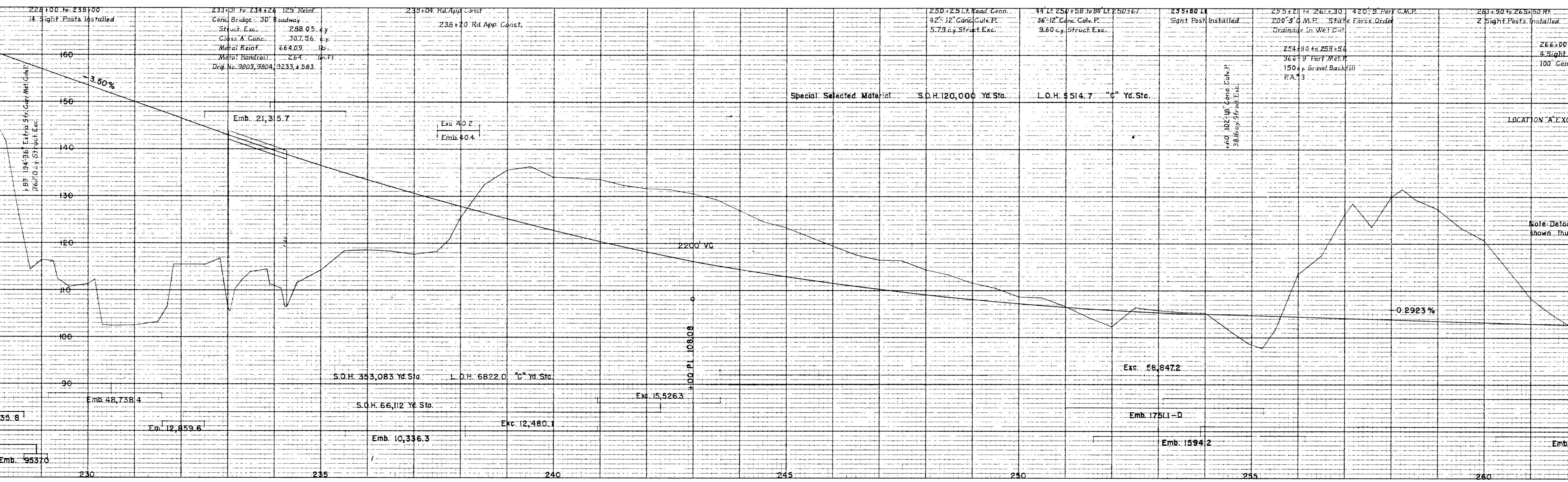
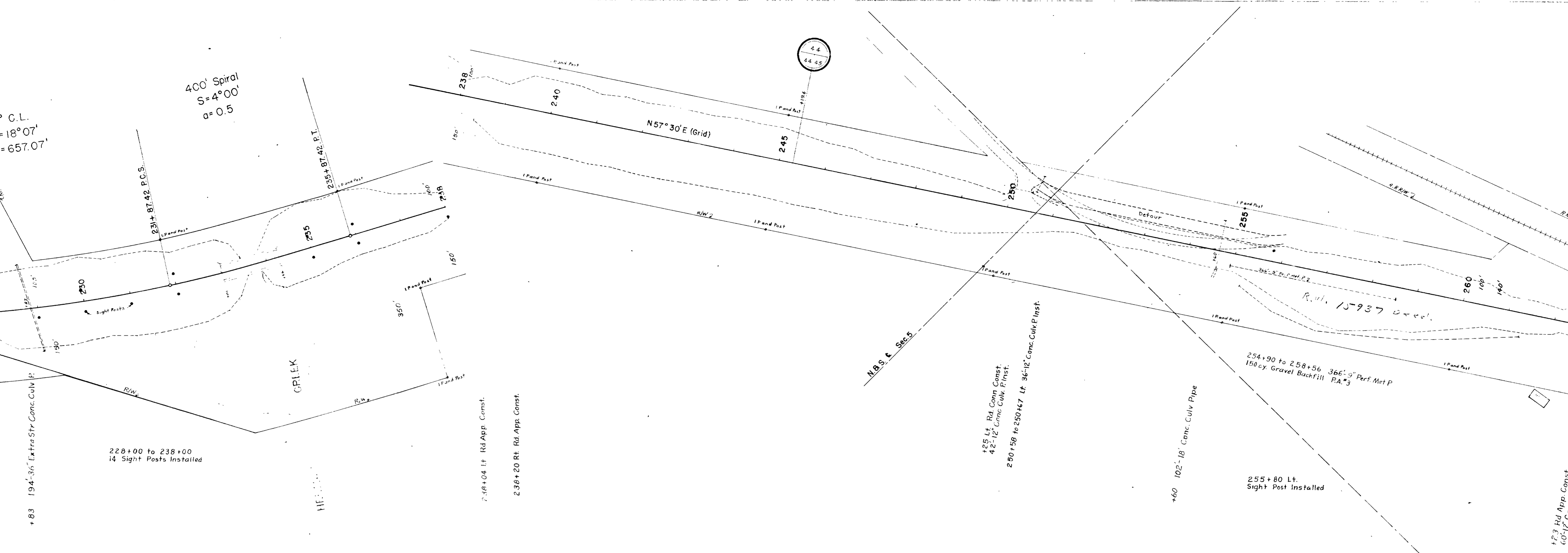
+2.5' 4" Water Pipe Adj. E.W.O.-1



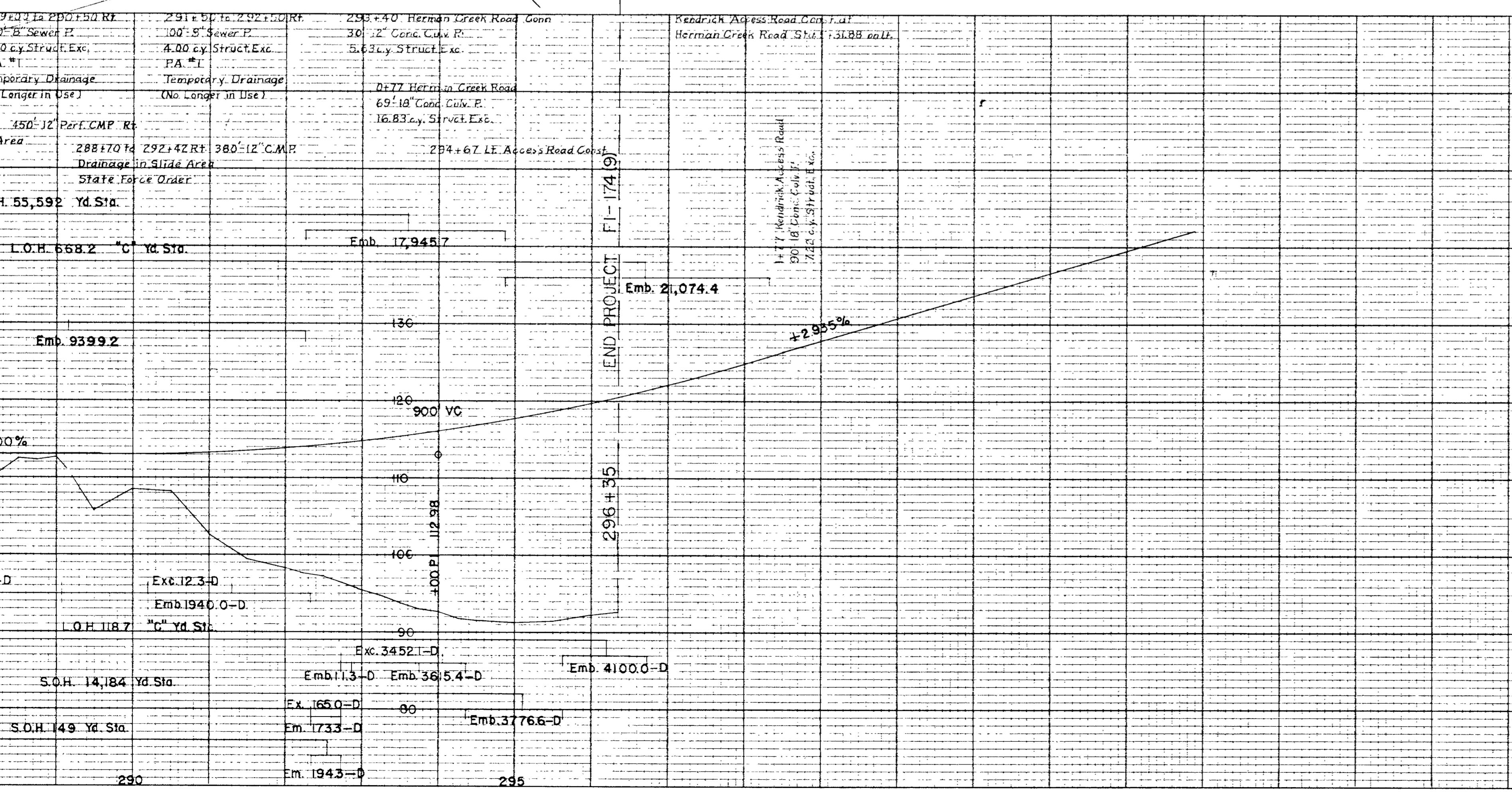
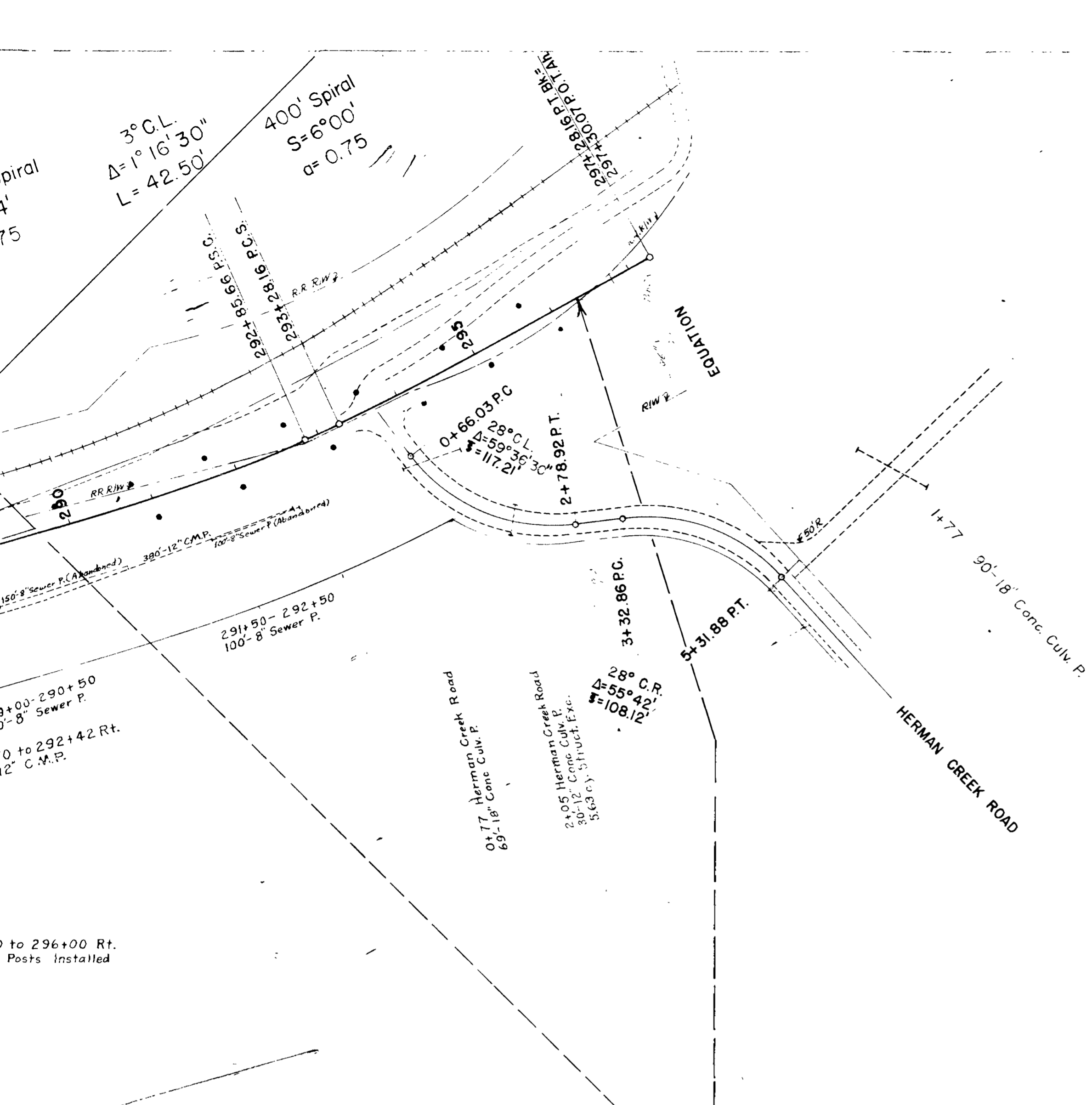


C.L.
= 18°07'
= 657.07'

400' Spiral
S = 4°00'
a = 0.5



Note: Detour shown thru



1	Clearing & Grubbing		All Spec.		34	Furnish
2	Structural Excavation	Unclassified	cu. yd.		38	Furn. B
3	General Exc. Location "A"	Unclassified	cu. yd.		36	Class "
4	General Exc. Location "B"	Unclassified	cu. yd.		37	RS-1 E
5	Short Overhaul		yd. sta.		38	Aggreg
6	Long Overhaul		C-yd. sta.			
7	Finishing Roadbed & Slopes		mile			
8	Rounding Cutbanks		lin. ft.			
9	12-inch Sewer Pipe		"			
10	12-inch Concrete Pipe		"			
11	18-inch "		"			
12	24-inch "		"			
13	36-inch "		"			
14	36-inch Corr. Met. Pipe Extra Strength		"			
15	Concrete Curbs		cu. yd.			
16	Concrete Catch Basins		each			
17	Class "A" Concrete in Box Culvert		cu. yd.			
18	Met. Reinforcement in Box Culverts		lb.			
19	Concrete Sight Posts		each			
20	Dry Rubble Masonry		cu. yd.			
21	Shoring, Cribbing, Etc.		All Spec.			
22	Structural Exc. for Bridge		cu. yd.			
23	Excavation Below Elevation Show		cu. yd.			
24	Class "A" Concrete in Bridge		cu. yd.			
25	Metal Reinforcement in Bridge		lb.			
26	Metal Rail		lin. ft.			
27	3"-0" Material in Base		cu. ft.			
28	3/4"-0" Material in Base & Shoulders		cu. yd.			
29	Sprinkling		M-gal.			
30	Preparation of Base Main Highway		mile			
31	Preparation of Base Detour		mile			
32	3/4"-0" Material in Binder Course		cu. yd.			
33	Furn. & Placing RC-3 Asph. in Binder Cse		ton			

