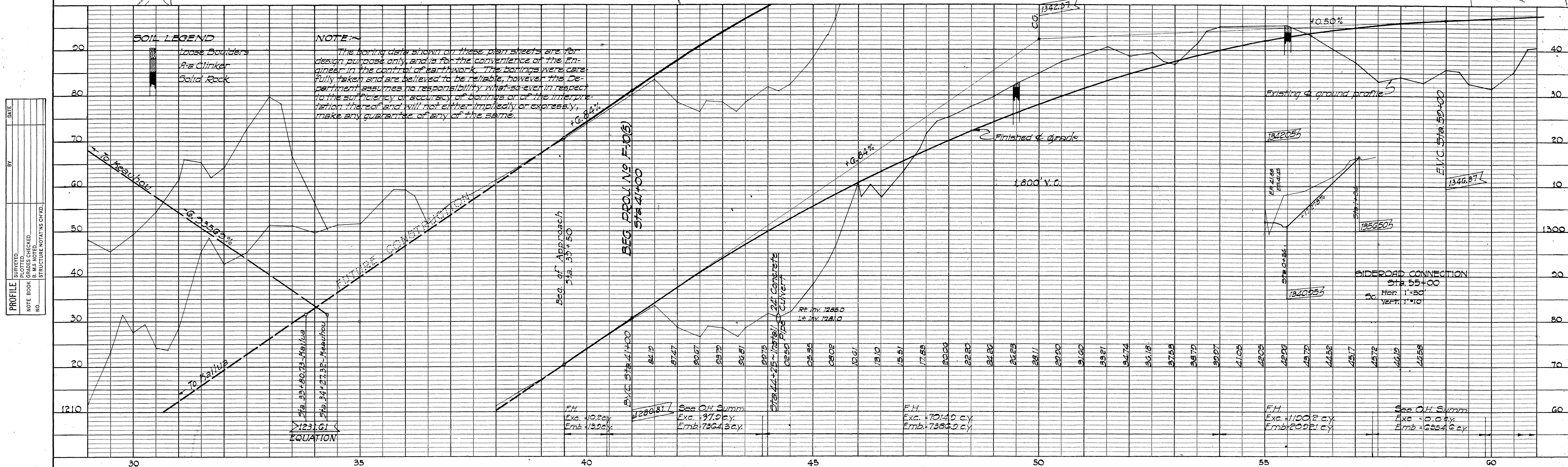
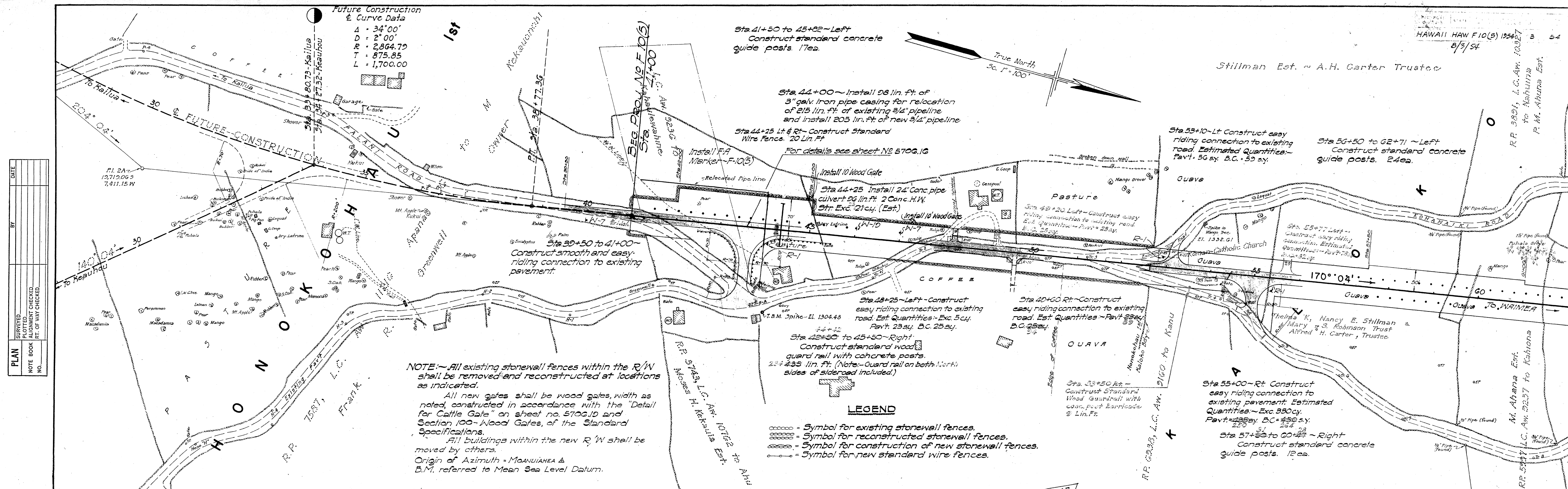
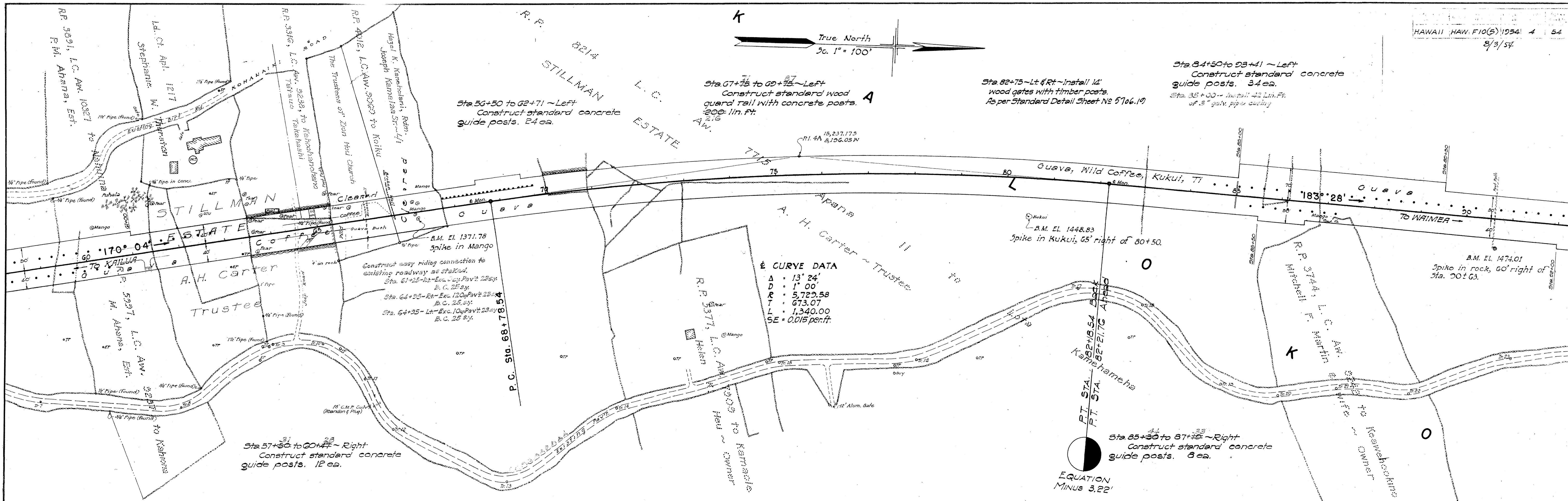
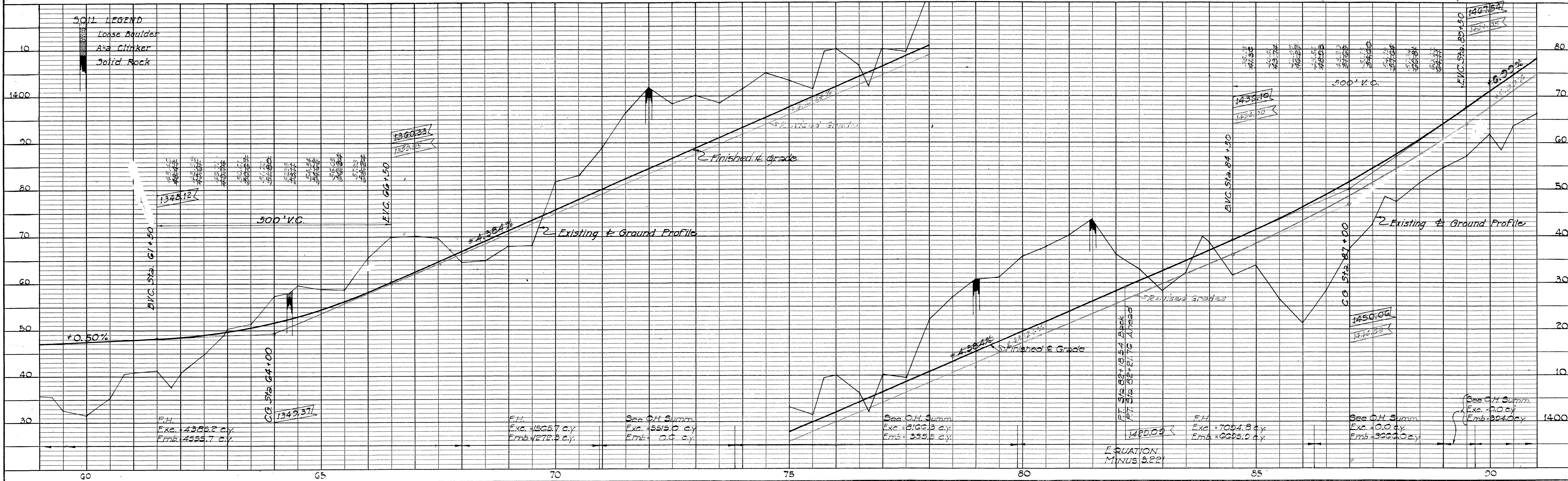


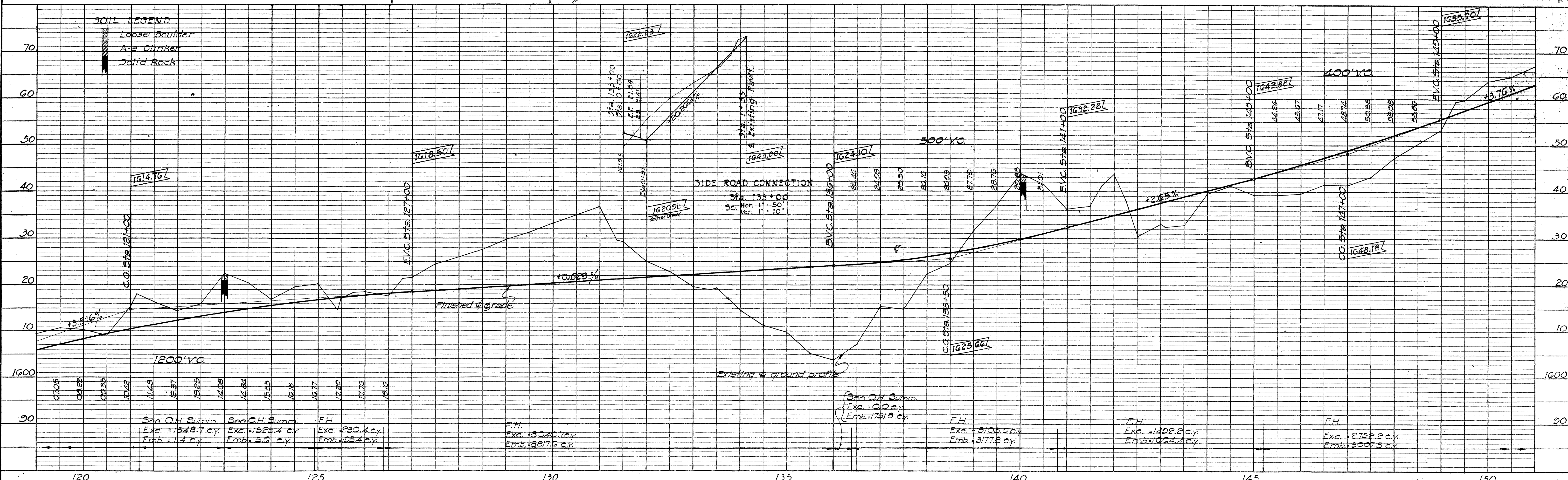
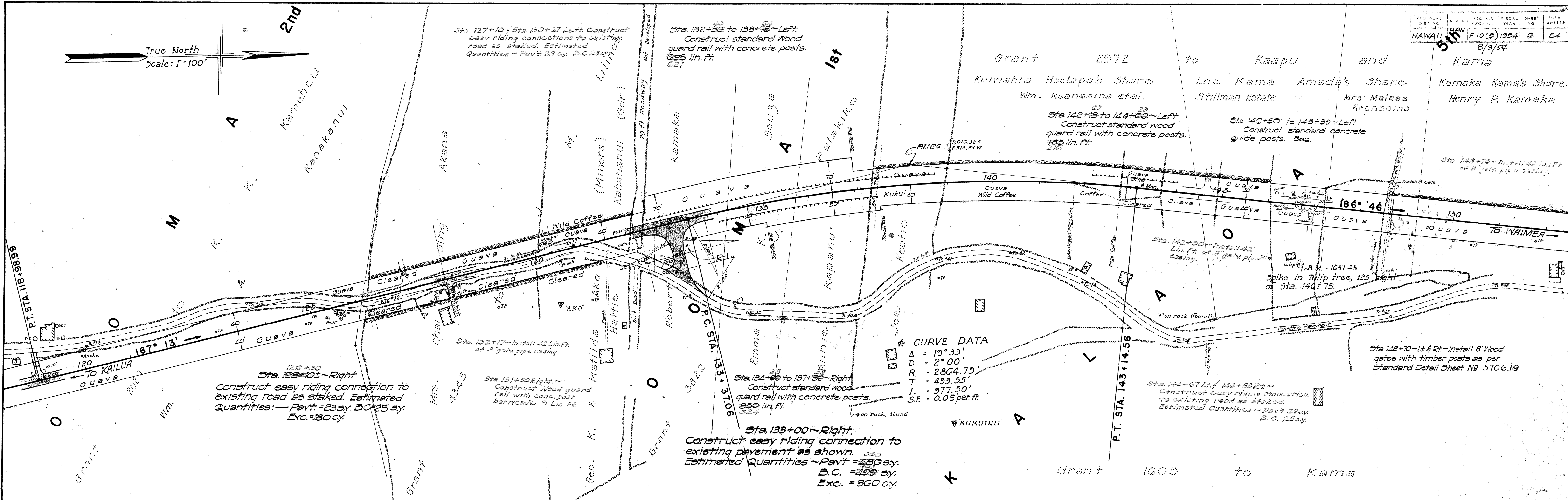


PLAN	SURVEYED	DATE
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	RT. OF WAY CHECKED	
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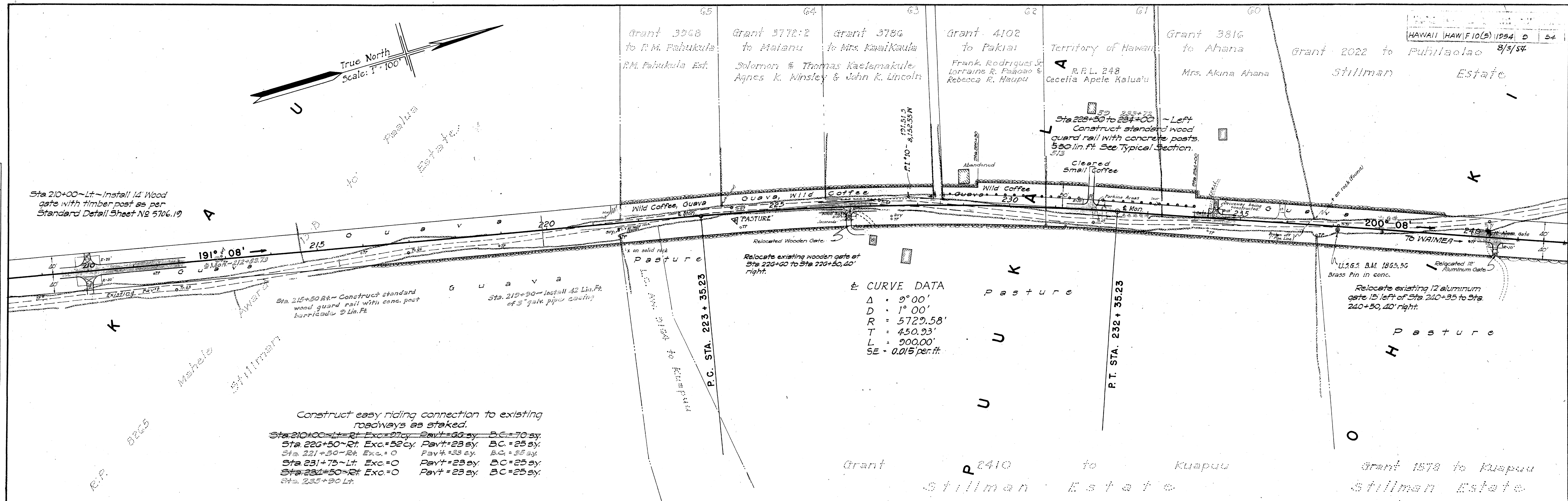


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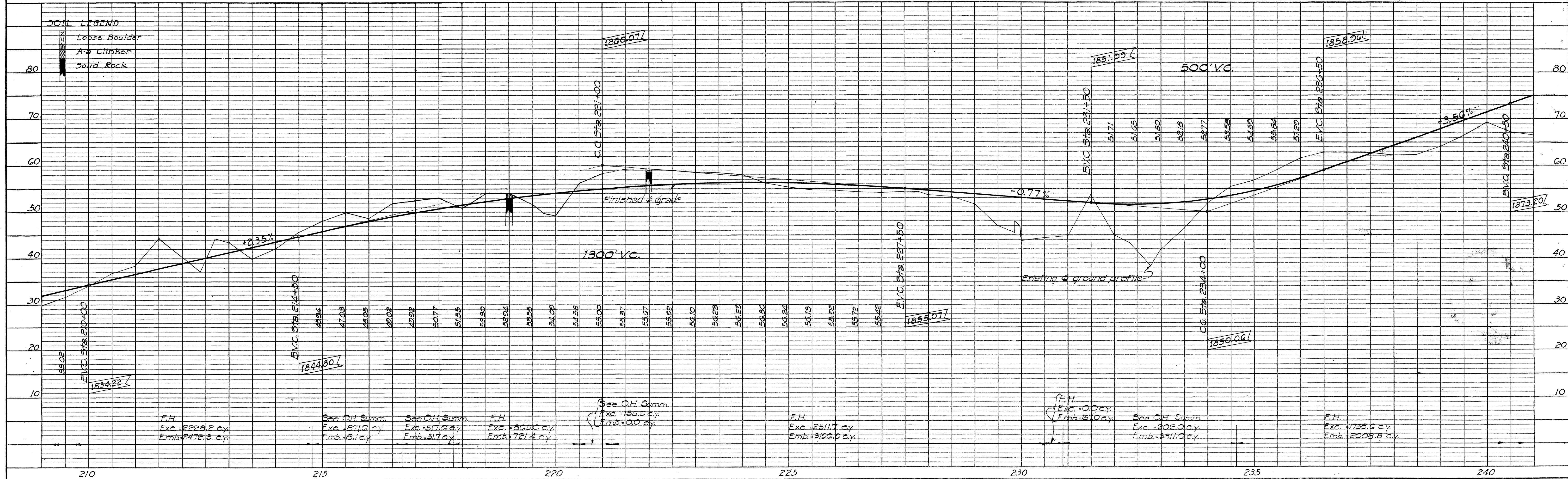


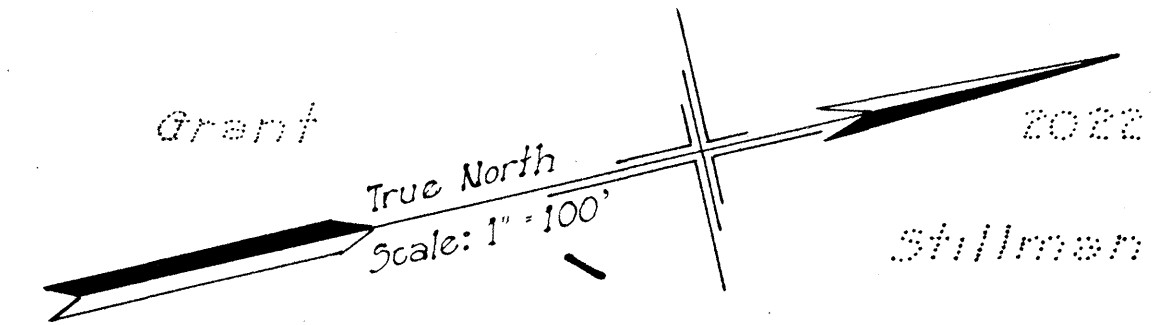


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Grant to Puhileale
Stillman Estate

Relocate existing 12" aluminum gate
at Sta 254+75, to Sta 254+50, 20' Lt.

Sta 240+50 to 242+66 ~ Left
Construct standard
concrete guide posts.
9 ea. See Typical Section.

Sta. 242+34 Lt. Install 14'
wood gates with timber post
posts 48 per Std Detail
Sheet No 5706-19

Sta 250+00 ~ Lt & Rt ~ Install 8'
wood gates with timber post
as per Std Detail Sheet No 5706-19

¢ CURVE DATA
Δ = 14° 07'
D = 2° 00'
R = 2,864.79'
T = 354.71'
L = 705.83'
SE = 0.05 per ft.

Sta 254+00 to 257+25 ~ Left
Construct standard wood
guard rail with concrete posts.
325 lin. ft. See Typical Section.

Sta 262+00 ~ Lt. Construct easy
riding connection to existing road.
Estimated Quantities: ~
Exc = 280 cy.
Pav't = 23 sy.
BC = 25 sy.

Sta 270+00 to 273+78 ~ Left
Construct standard
concrete guide posts.
15 ea. See Typical Section

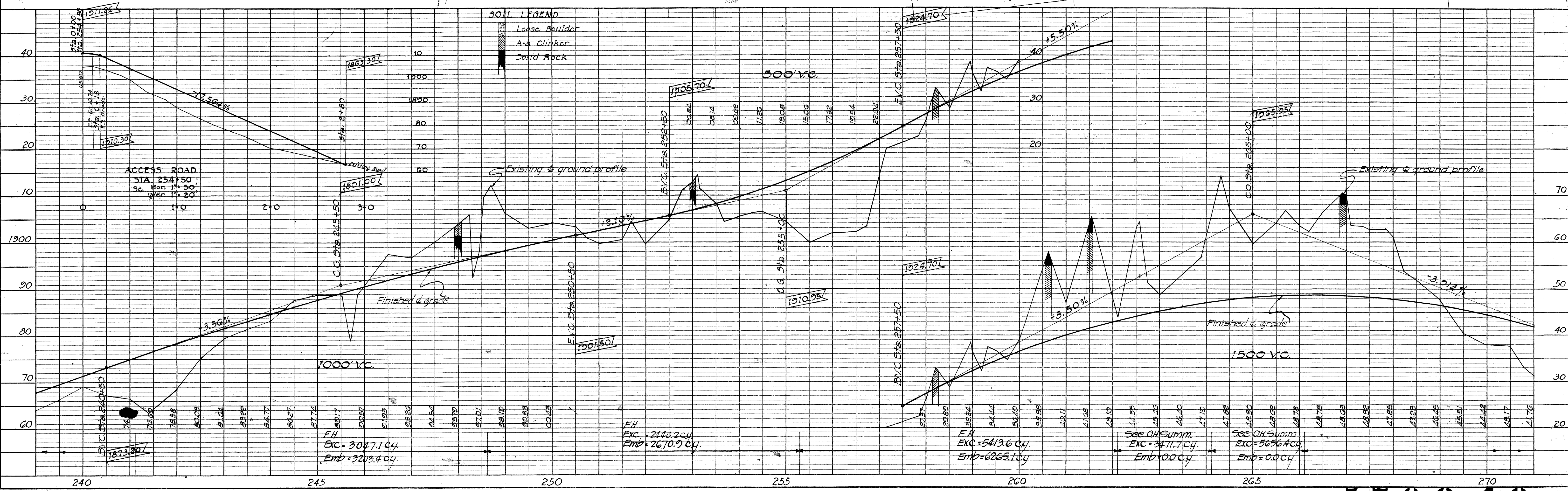
Sta. 270+00 Rt. Construct
easy riding connection
to existing road. Est.
Quantities Pav't 23 sy.
BC 25 sy.

Sta 262+00 ~ Rt. Install 12'
wood gates with timber posts
as per Std Detail
Sheet No 5706-19

Sta 250+00 ~ Rt. Construct easy
riding connection to existing
road.
Estimated Quantities: ~
Pav't 46 sy.
B.C. 25 sy.

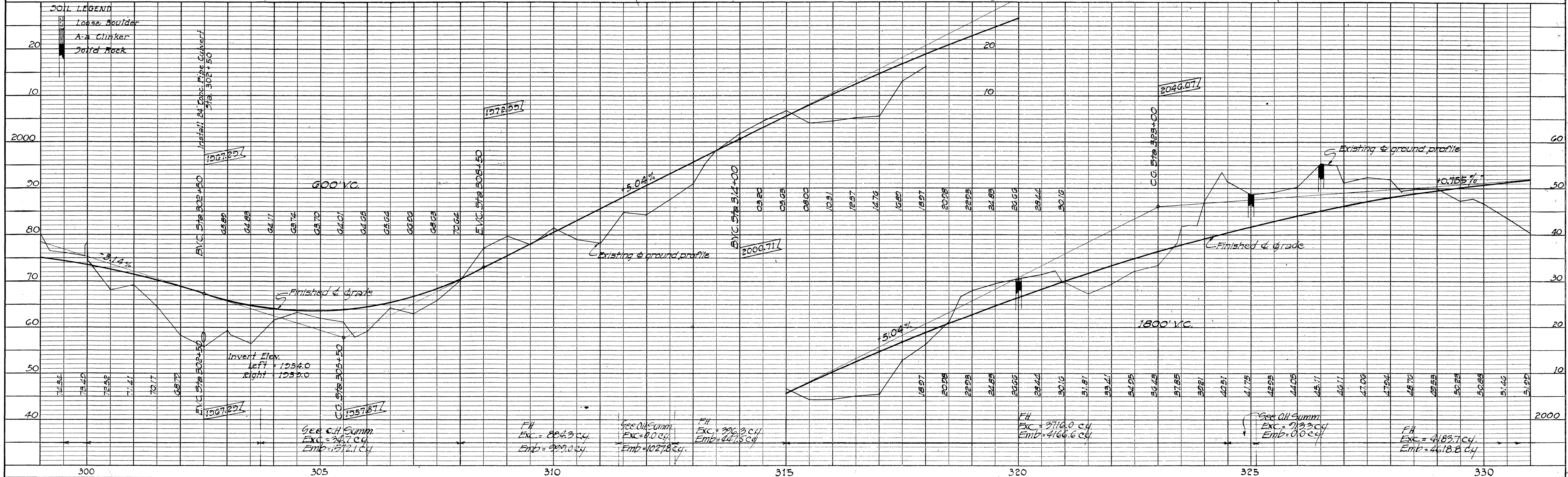
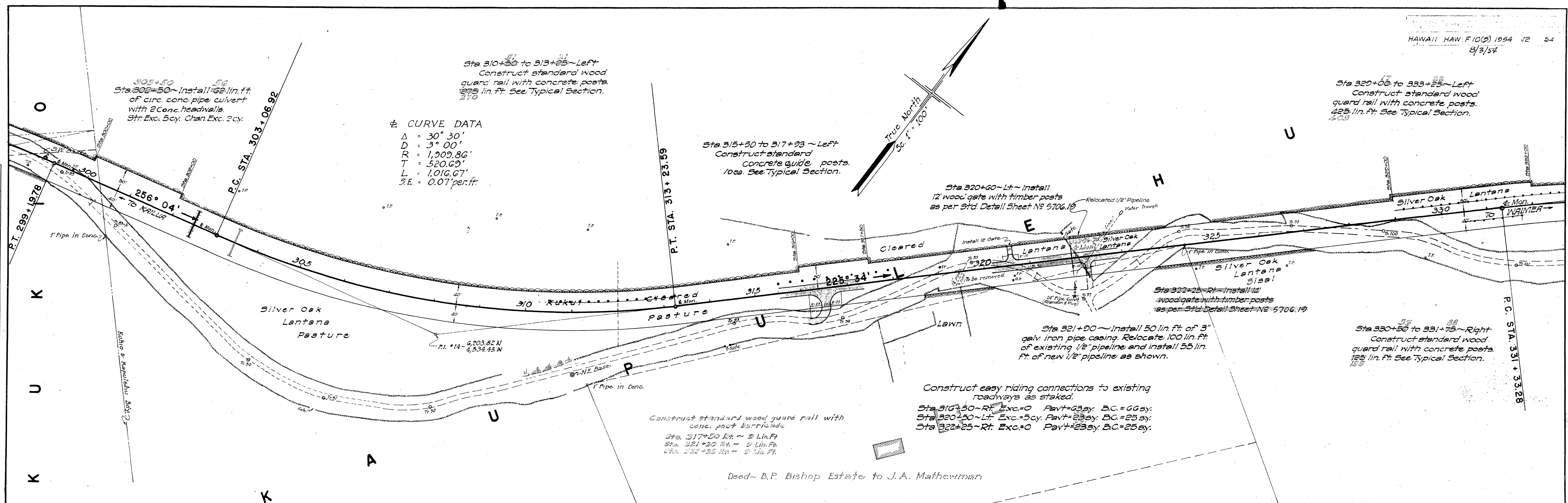
Sta 255+00 to 256+75 ~ Right
Construct standard wood
guard rail with concrete posts.
175 lin. ft. See Typical Section.

SOIL LEGEND
Loose Boulder
A-a Clinker
Solid Rock

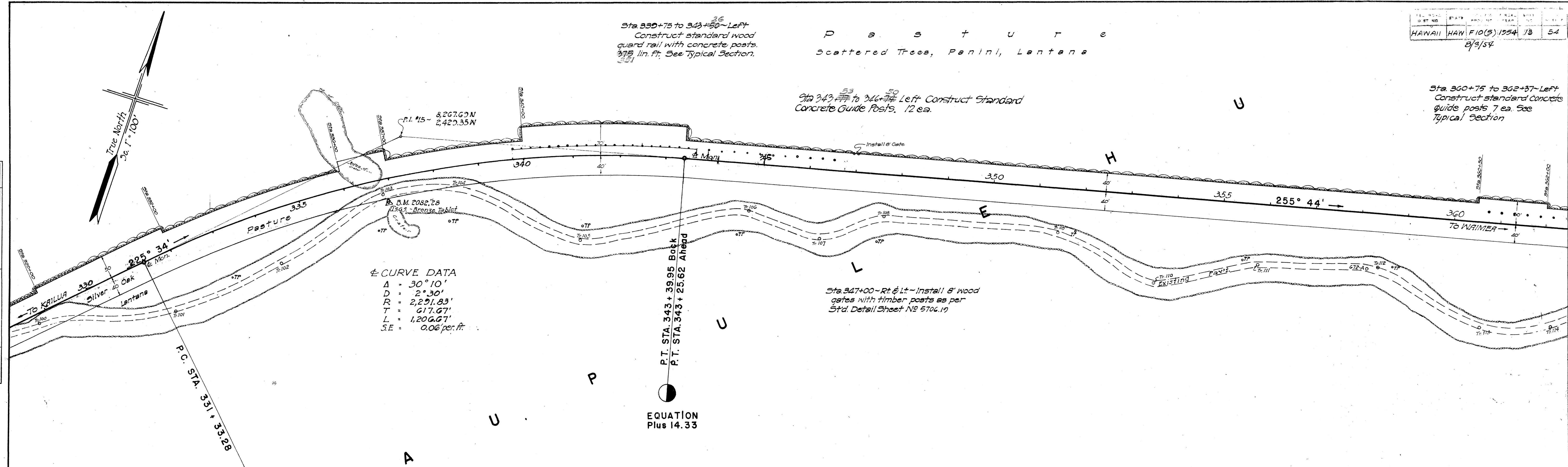


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NOTE BOOK
ALIGNMENT CHECKED
RT. OF WAY CHECKED
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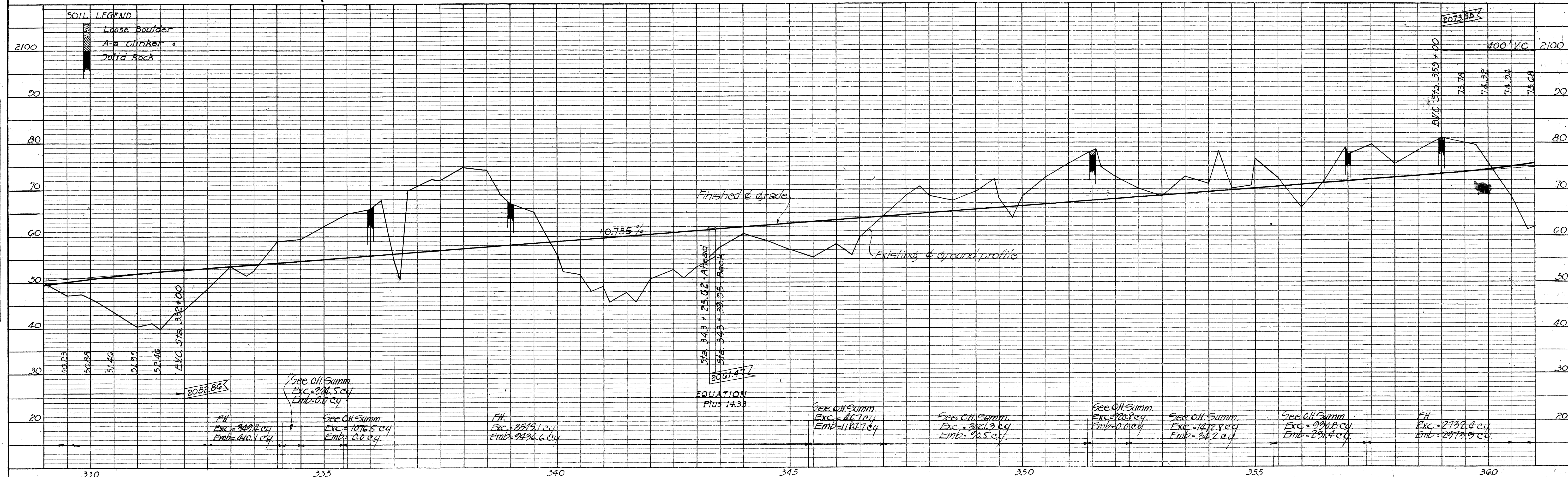
PROFILE
SURVEYED
PLOTTED
NOTE BOOK
GRADES CHECKED
8 WAS NOTED
STRUCTURE NOTATIONS CHD.
NO.



PLAN	DATE	BY	DATE
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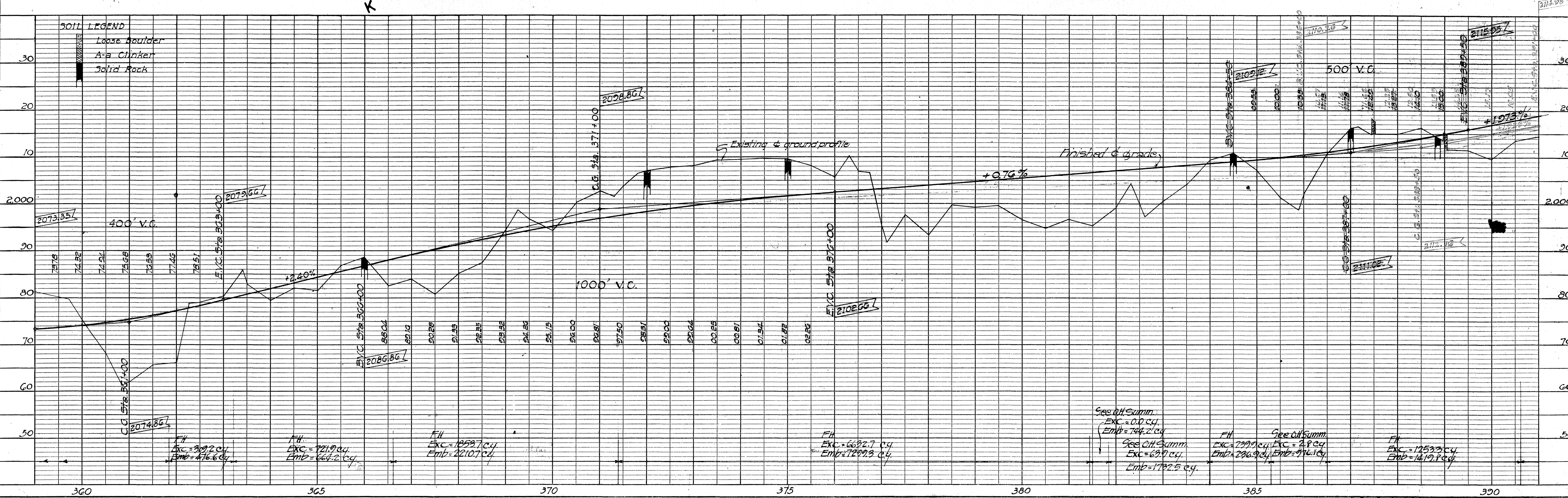
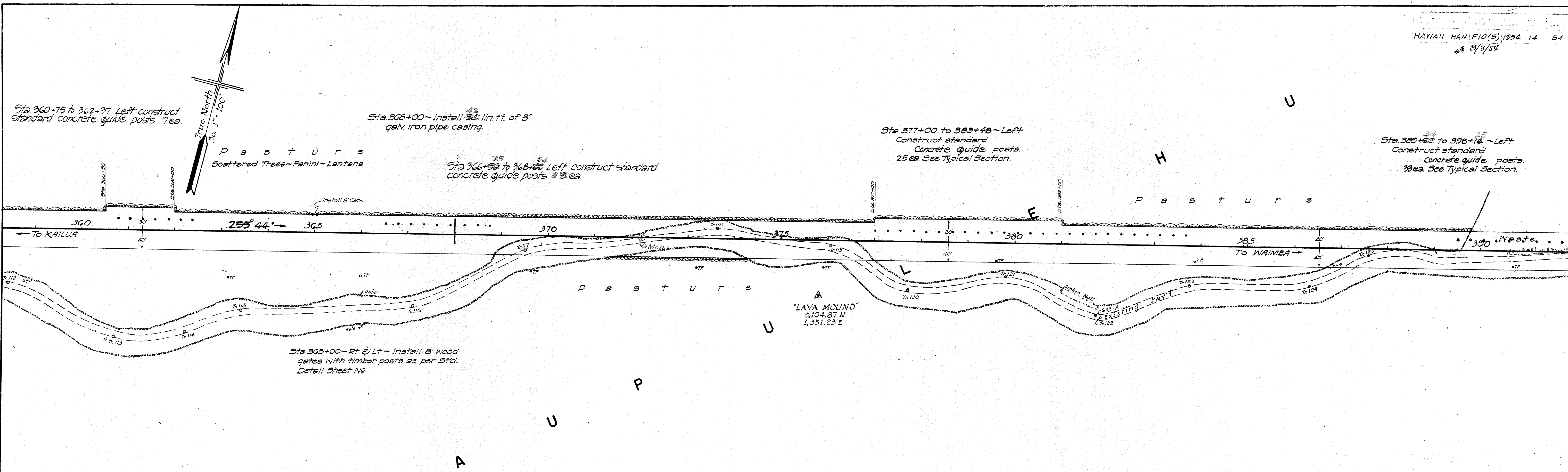


PROFILE	DATE	BY	DATE
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STRUCTURE NOTATIONS CHKD.			



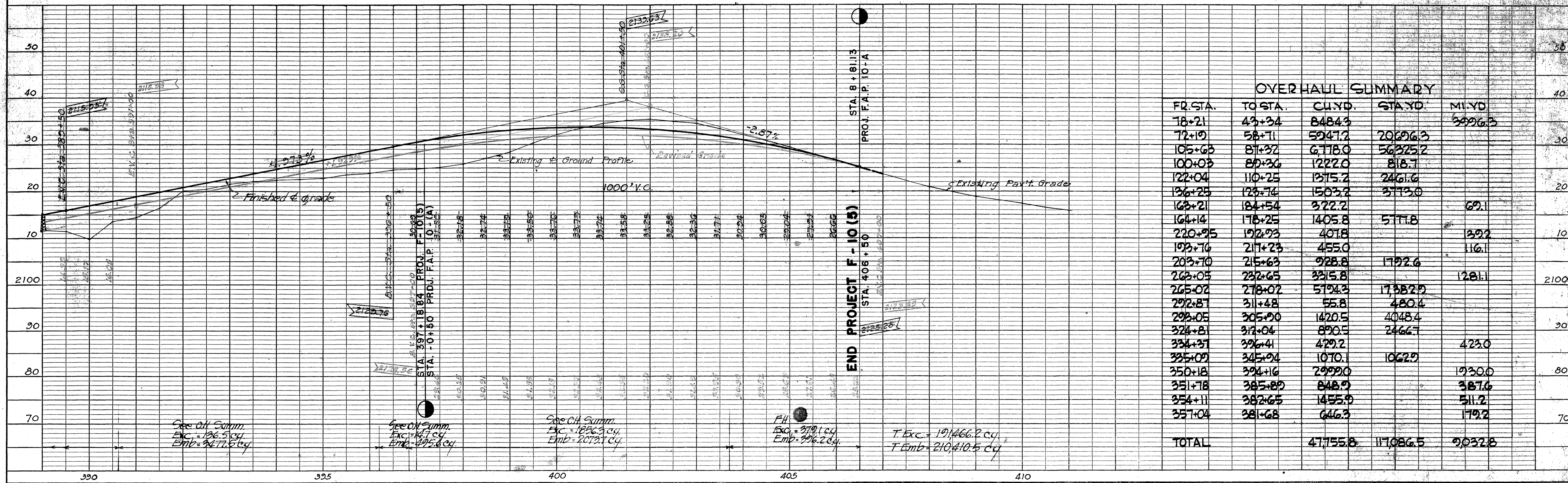
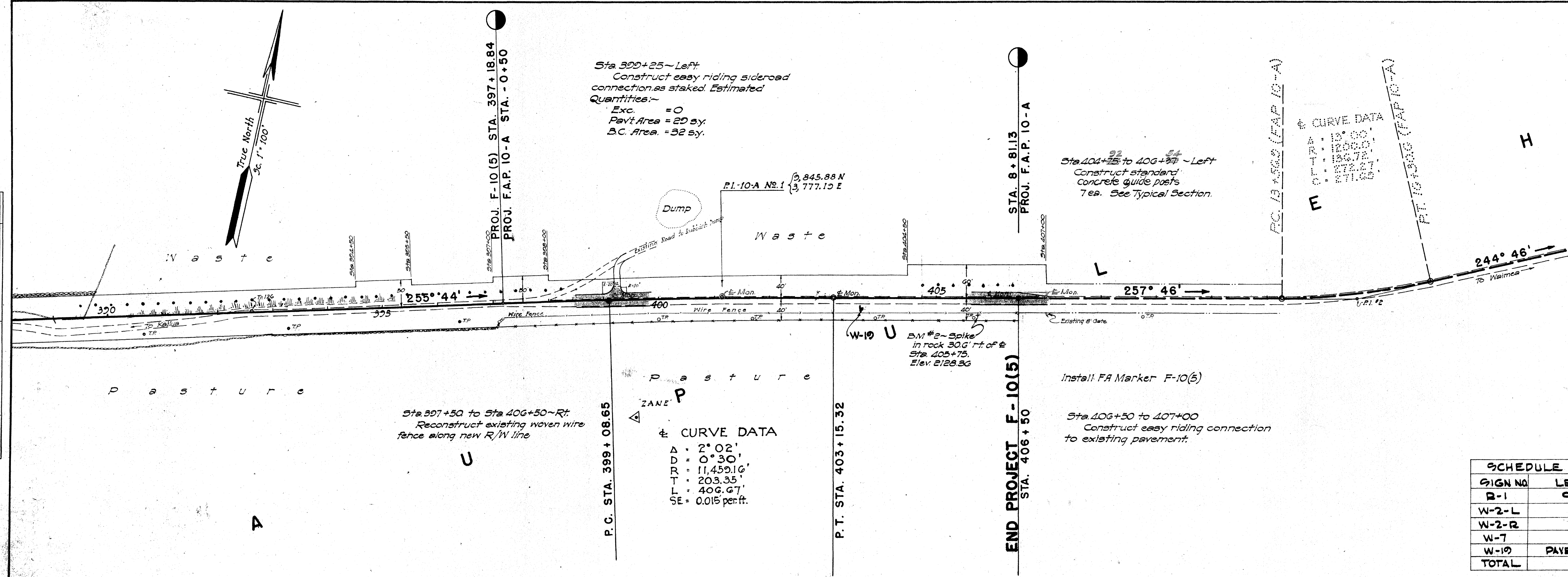
PLAN	DATE
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PROFILE	DATE
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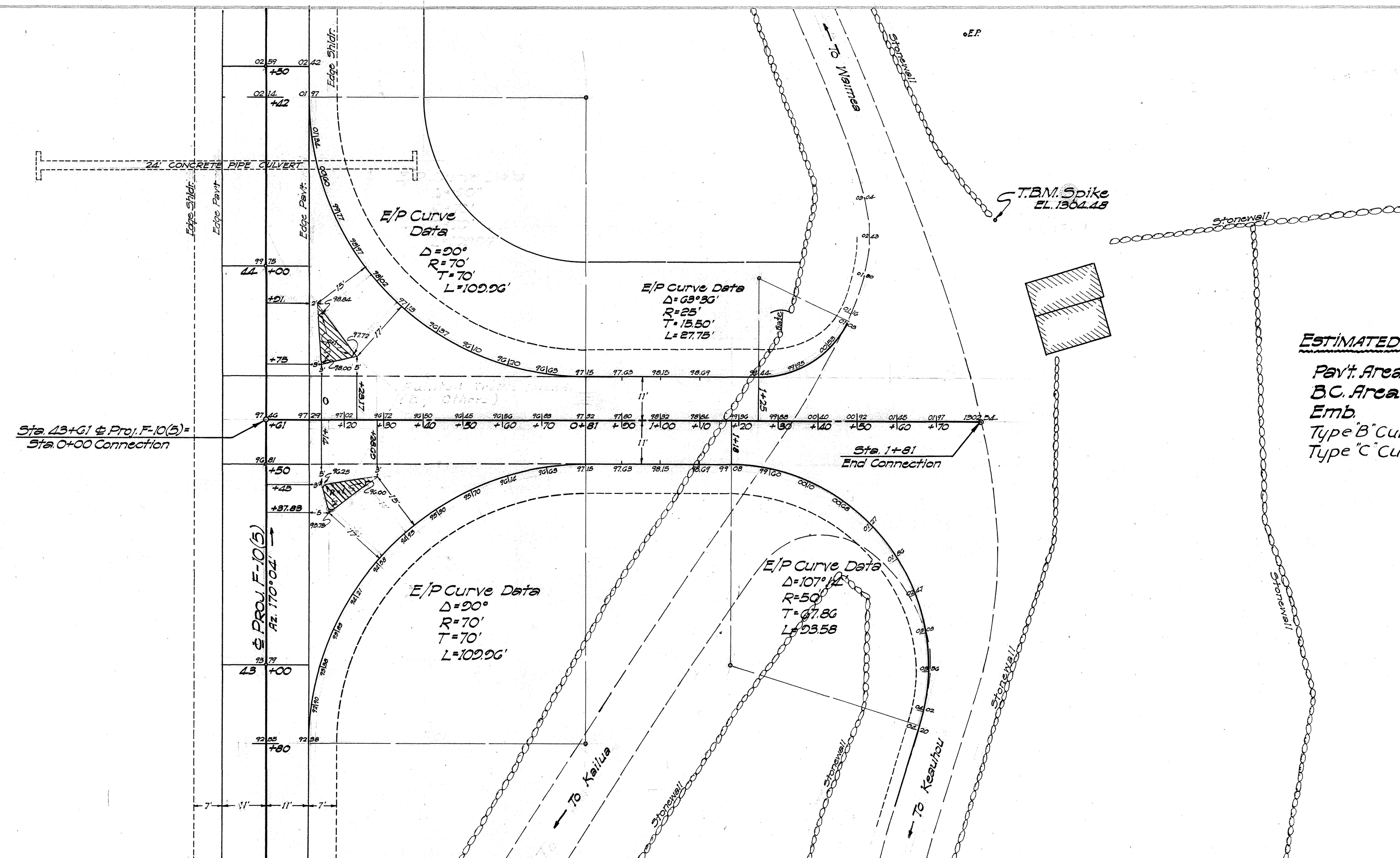
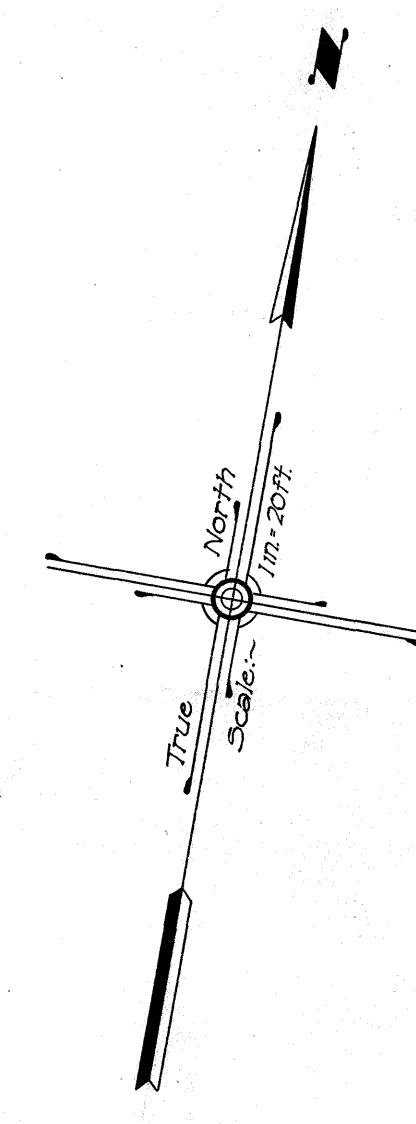
PLAN	SURVEYED	BY	DATE
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	NOTE BOOK		
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PROFILE	SURVEYED	BY	DATE
	PLOTTED		
	NOTE BOOK		
	STRUCTURE NOTATIONS CHKD.		
	NO.		



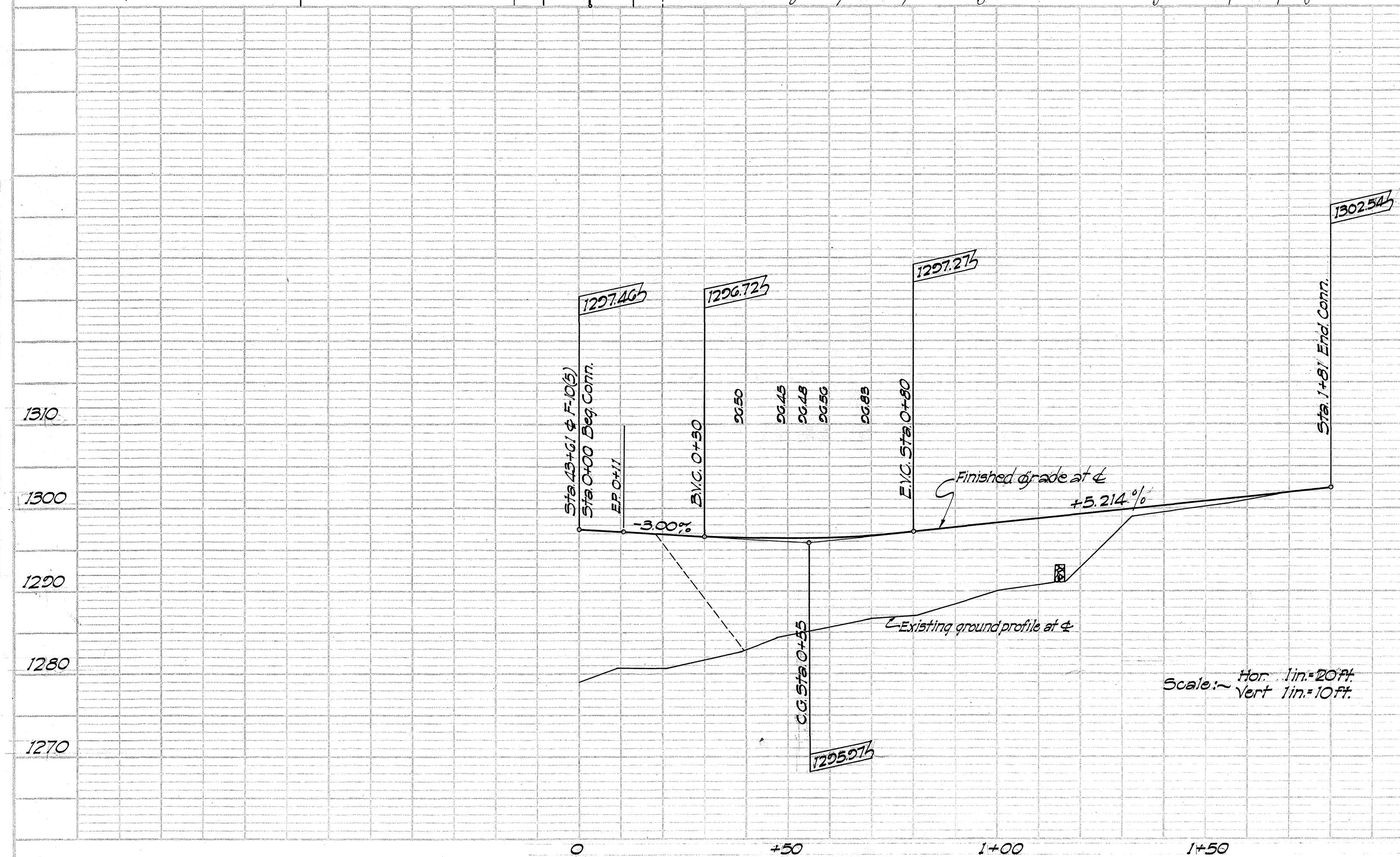
OVERHAUL SUMMARY				
FR. STA.	TO STA.	CU. YD.	STA. YD.	MI. YD.
18+21	43+34	8484.3		3926.3
72+10	58+71	5247.2	20696.3	
105+63	81+32	6178.0	56325.2	
100+03	80+36	1222.0	818.7	
122+04	110+25	1375.2	2461.6	
136+25	123+74	1503.2	3773.0	
163+21	184+54	322.2		69.1
164+14	178+25	1405.8	5771.8	
220+95	172+93	401.8		39.2
192+76	211+23	455.0		116.1
203+70	215+63	928.8	1792.6	
262+05	222+65	3215.8		1281.1
265+02	278+02	5724.3	17382.9	
292+87	311+48	55.8	480.4	
293+05	305+90	1420.5	4048.4	
324+81	312+04	890.5	2466.7	
334+37	326+41	429.2		423.0
335+09	345+94	1070.1	1062.9	
350+18	324+16	2999.0		1930.0
351+18	385+89	848.9		387.6
354+11	382+65	1455.9		511.2
357+04	381+68	646.3		179.2
TOTAL		47755.8	117086.5	9032.8

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ESTIMATED QUANTITIES
 Pavt. Area ~ 930 sq.
 B.C. Area ~ 265 sq.
 Emb. ~ 2000 cu.
 Type B Curb ~ 57 lin ft.
 Type C Curb ~ 15 lin ft.

PROFILE
SCAFFED BY
DATE
NOTE BOOK NO.
GRADES CHECKED BY
STRUCTURE NOTATIONS CHECKED BY



Scale: ~ Hor. 1 in. = 20 ft.
 Vert. 1 in. = 10 ft.