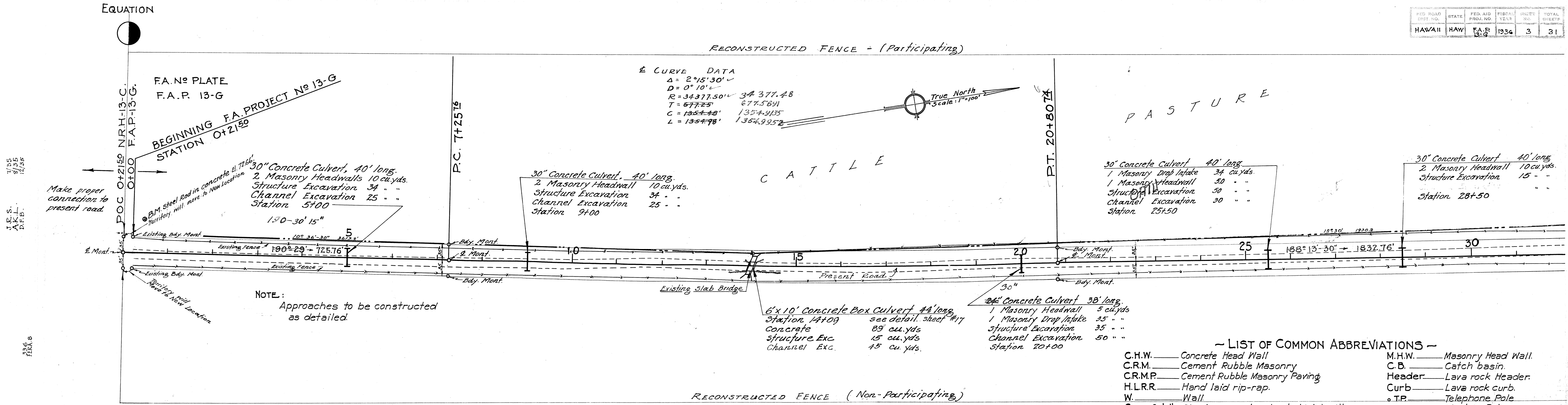
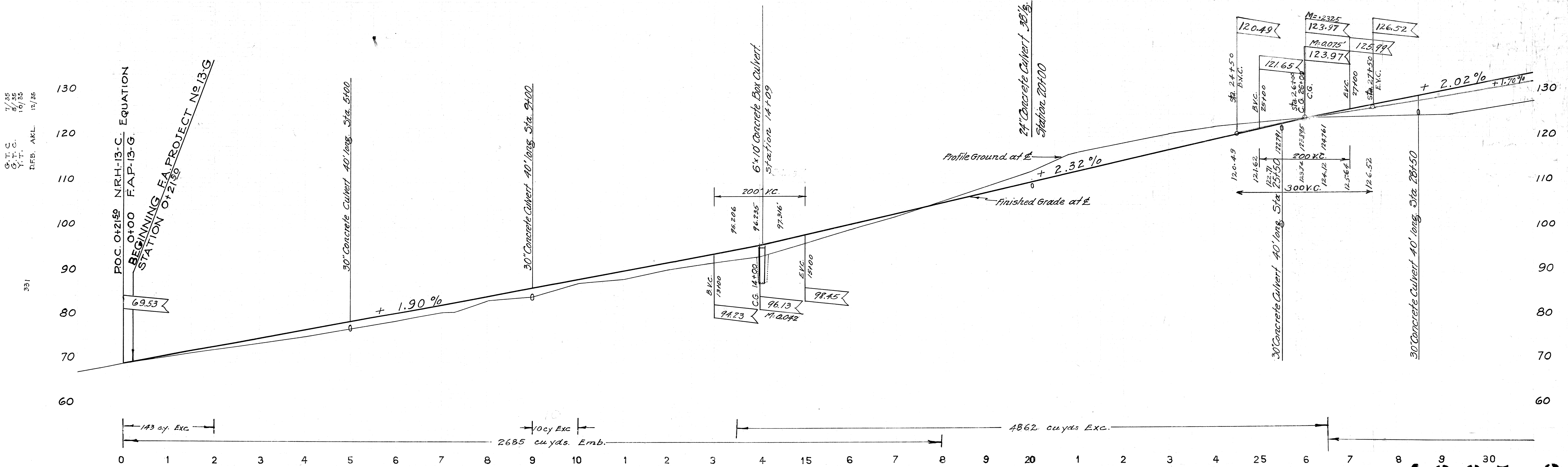


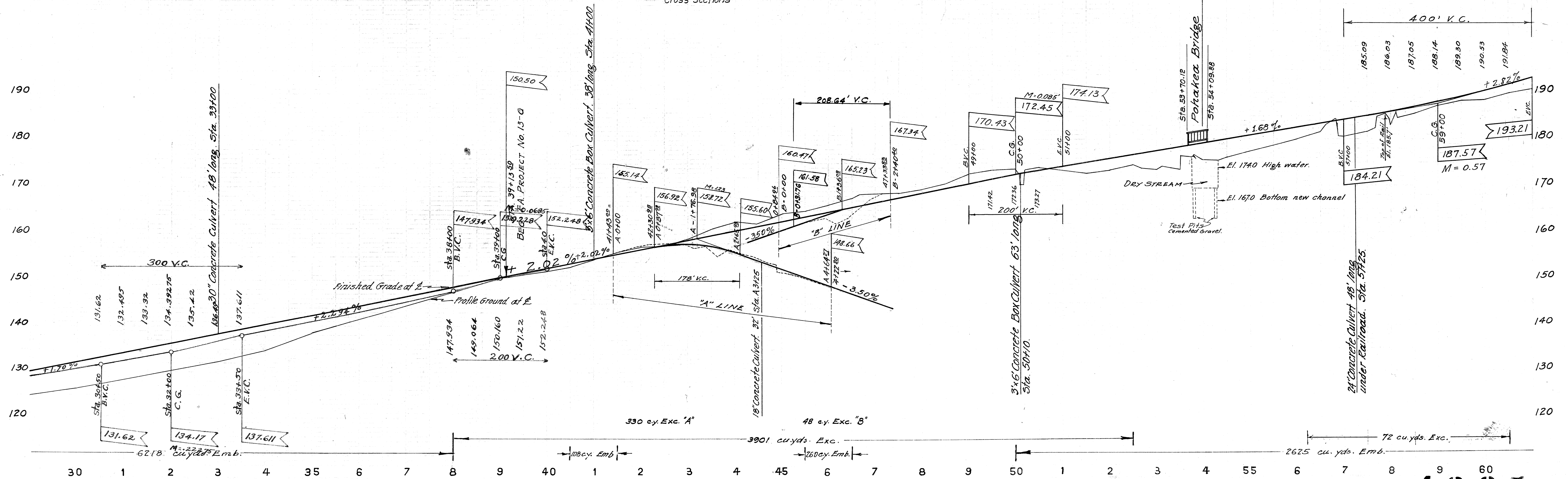
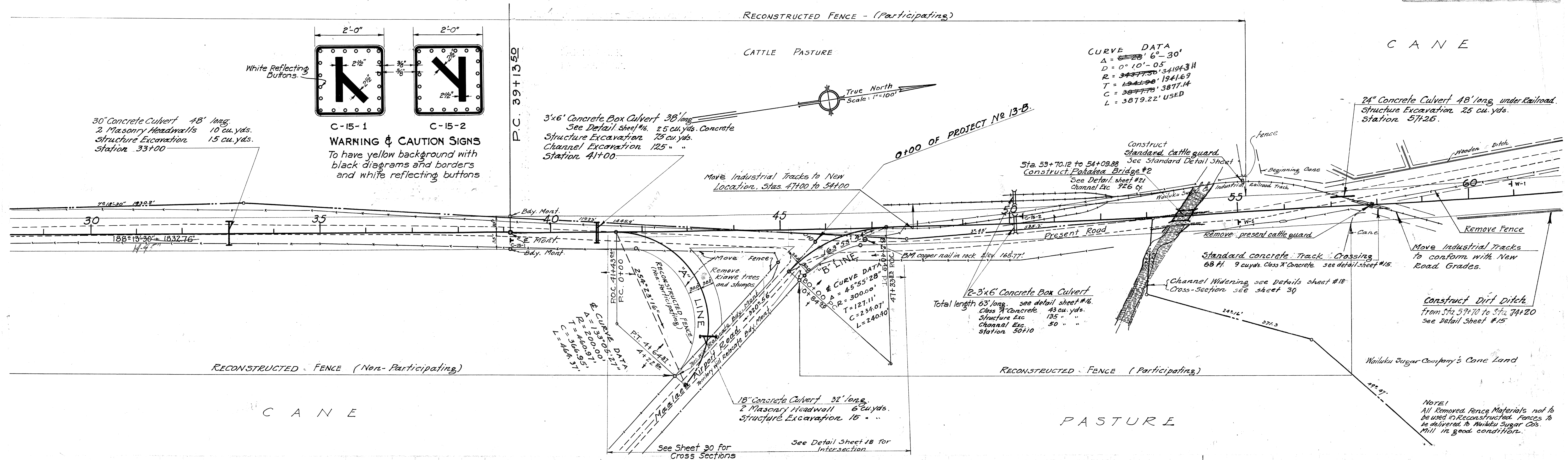


NOTE: All existing buildings, fences and other structures, etc., on the R/W shall be demolished and removed by the contractor, unless otherwise noted hereon, an disposed of as directed under the item "Clearing and Grubbing" unless removed by their owners.

- LIST OF COMMON ABBREVIATIONS —
- | | |
|--|----------------------------|
| C.H.W. — Concrete Head Wall | M.H.W. — Masonry Head Wall |
| C.R.M. — Cement Rubble Masonry | C.B. — Catch basin. |
| C.R.M.P. — Cement Rubble Masonry Paving | Header — Lava rock Header. |
| H.L.R.R. — Hand laid rip-rap. | Curb — Lava rock curb. |
| W. — Wall | • T.P. — Telephone Pole |
| Conc. Culv't. — Circular concrete culvert which is either | • E.P. — Electric Pole |
| (a) cast in place circular conc. culvert or | † — Warning Signs |
| (b) concrete pipe culvert. | |
| Box Culv't. — Various reinf. conc. box culverts as detailed. | |
| Metal Culv't. — Corrugated galvanized metal pipe. | |
| C.D.I. — Concrete drop intake. | |
| M.D.I. — Masonry drop intake | |

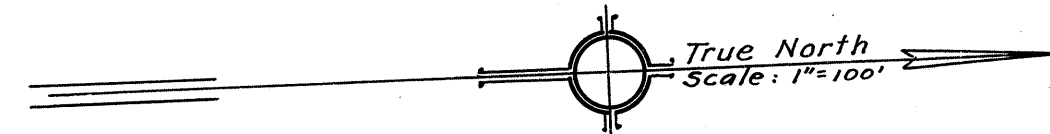


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	F.A.P. 13-G	1936	4	31



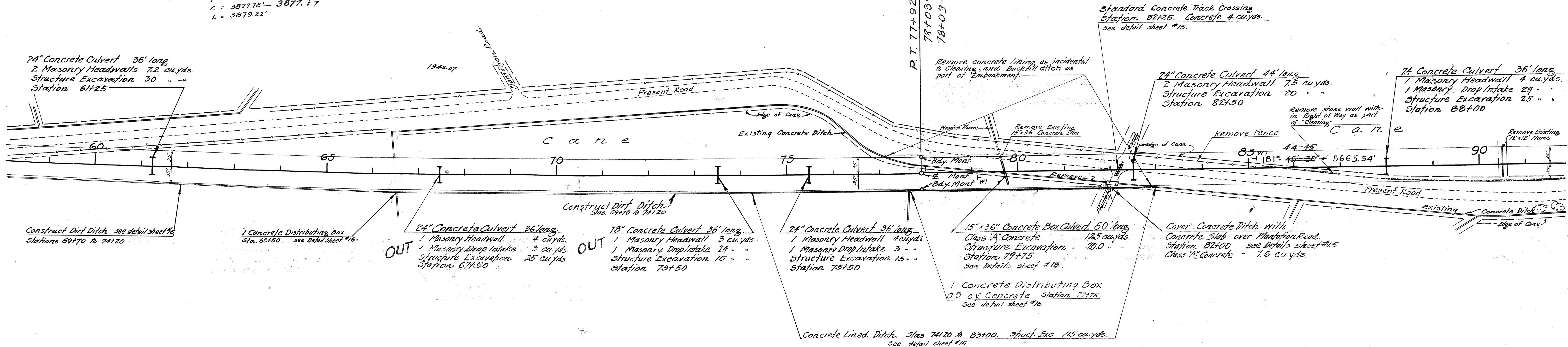
4 3 6 5 . 4

CURVE DATA
 $\Delta = 6^\circ 28' 30''$
 $D = 0^\circ 10' 05''$
 $R = 34377.50' - 34370.61'$
 $T = 1941.98' - 1941.67'$
 $C = 3877.78' - 3877.17'$
 $L = 3879.22'$



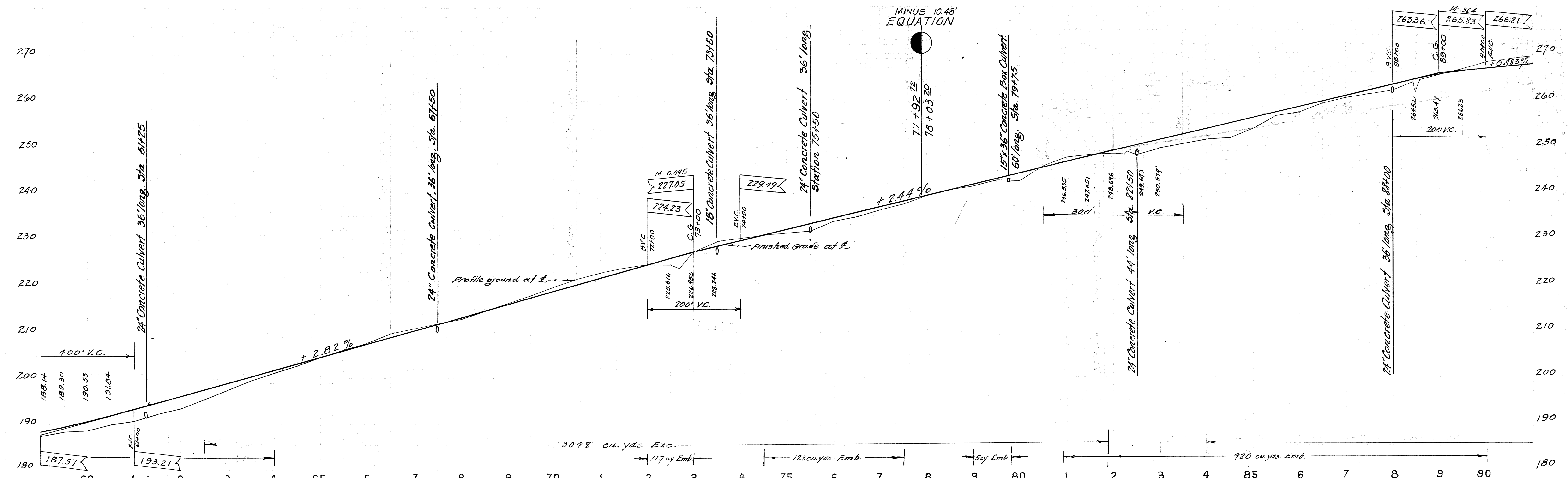
EQUATION
 MINUS 10.48'

Wailuku Sugar Co's. Canefields



Wailuku Sugar Co's. Canefields.

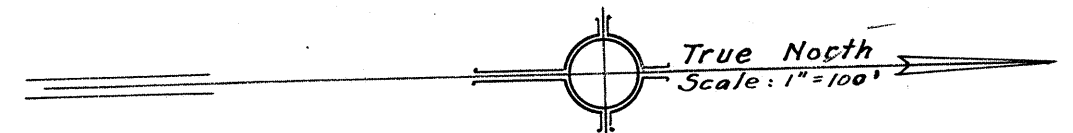
NOTE!
 All removed fence materials not to be used in reconstructed fences to be delivered to the Wailuku Sugar Co's Mill in good condition.



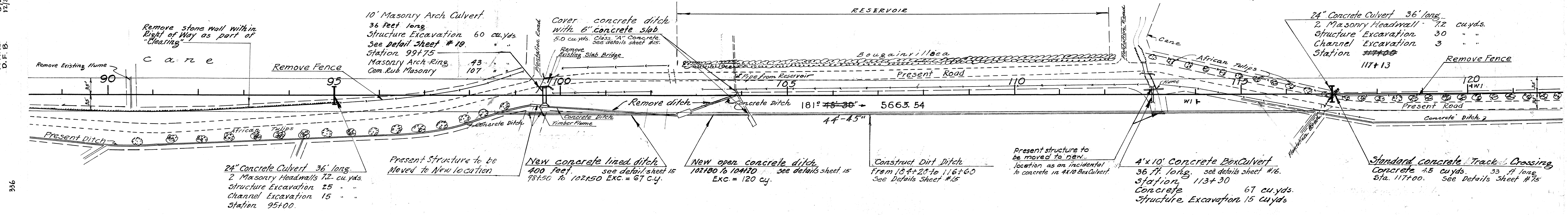
4365.5

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F.A.P. 13-G	1936	G	31

WAILUKU SUGAR CO.
CANEFIELDS



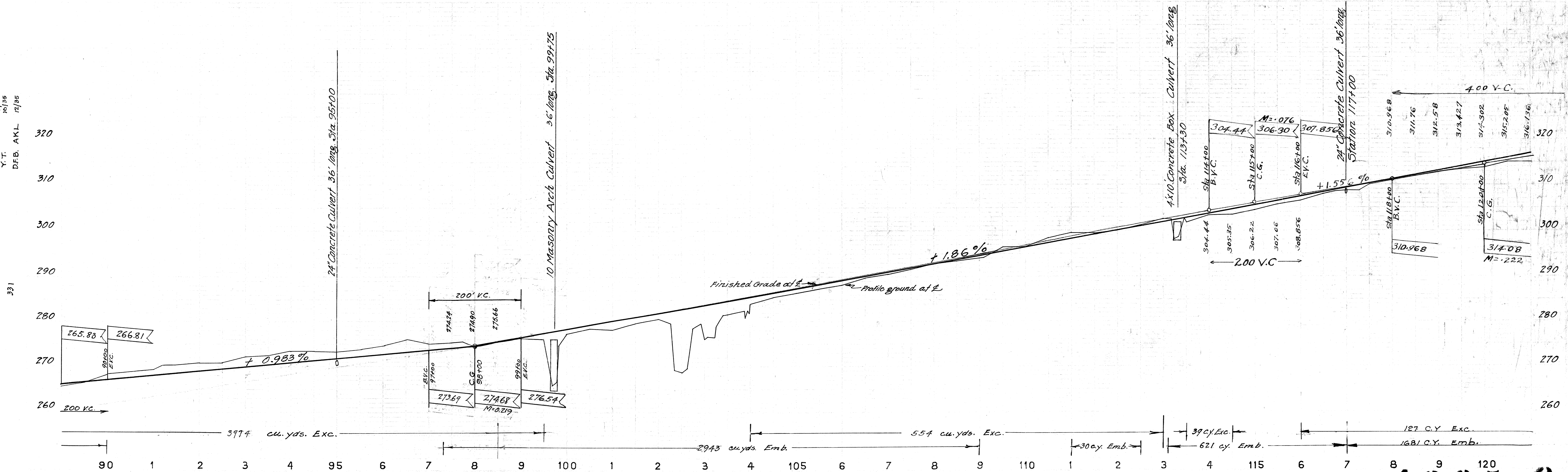
J.R.S.
8/25
D.F.B.



WAILUKU SUGAR CO.
CANEFIELDS

Note:
All removed fence materials not to be used in reconstructed fences to be delivered to the Wailuku Sugar Co's Mill in good condition.

G.T.C.
8/25
D.F.B.



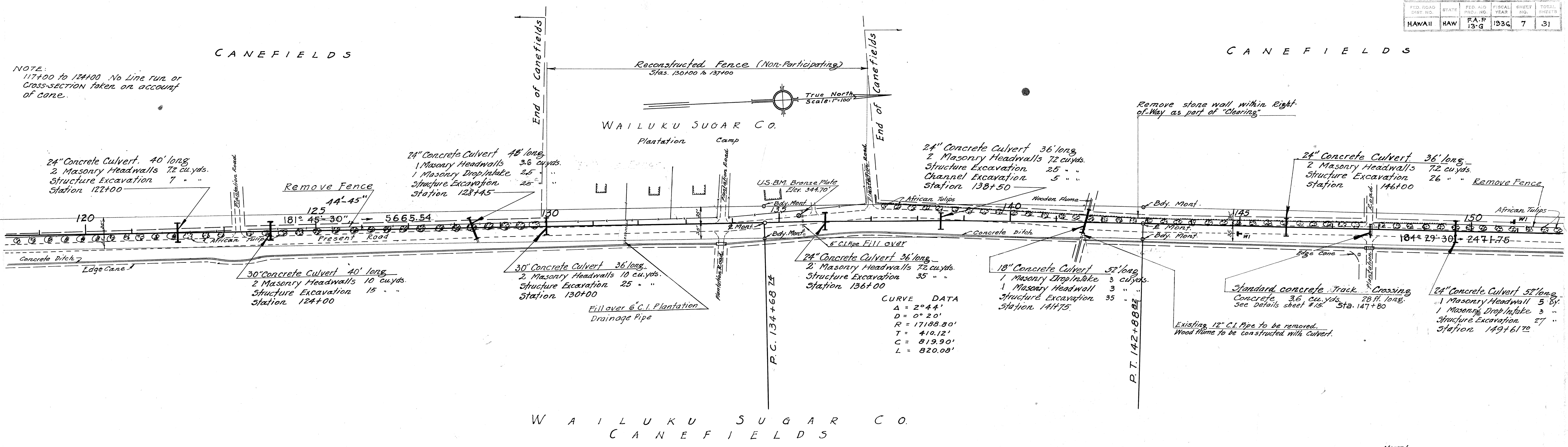
4365.6

7/35
8/35
9/35
10/35
11/35
12/35
J.R.S.
A.K.L.
D.F.B.

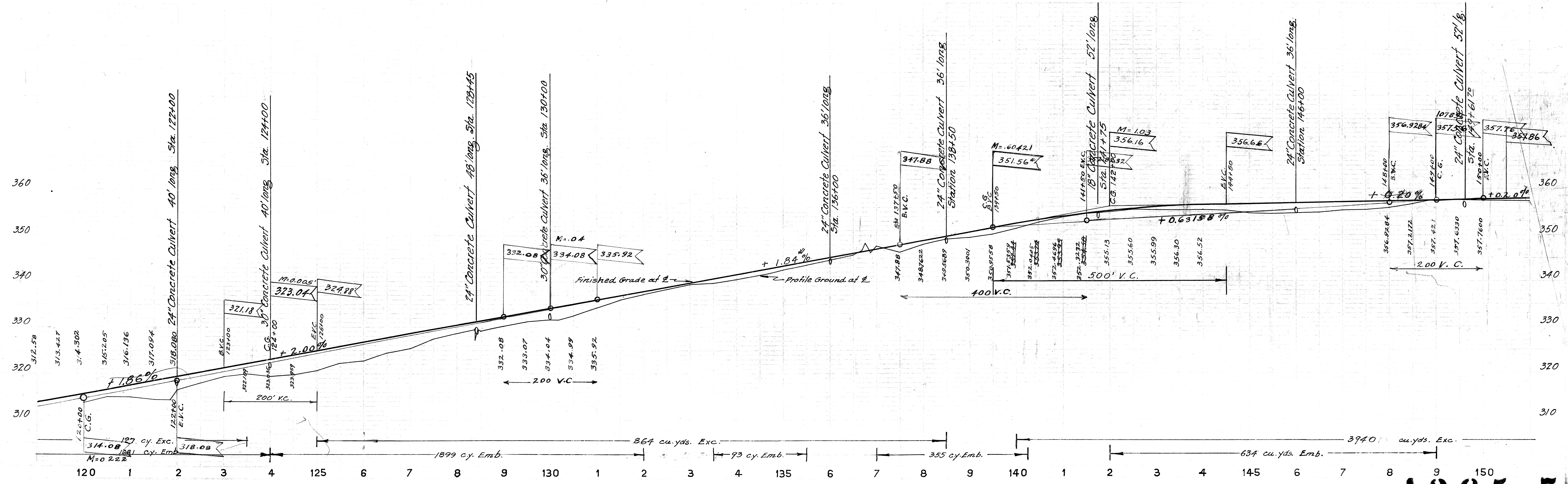
7/35
8/35
9/35
10/35
11/35
12/35
G.T.C.
G.T.C.
Y.T.T.
D.F.B. A.K.L.

336

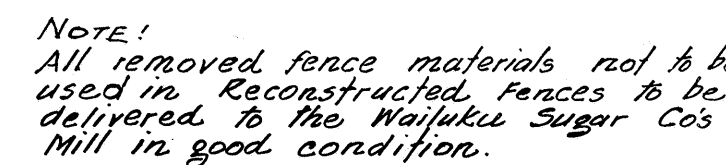
331

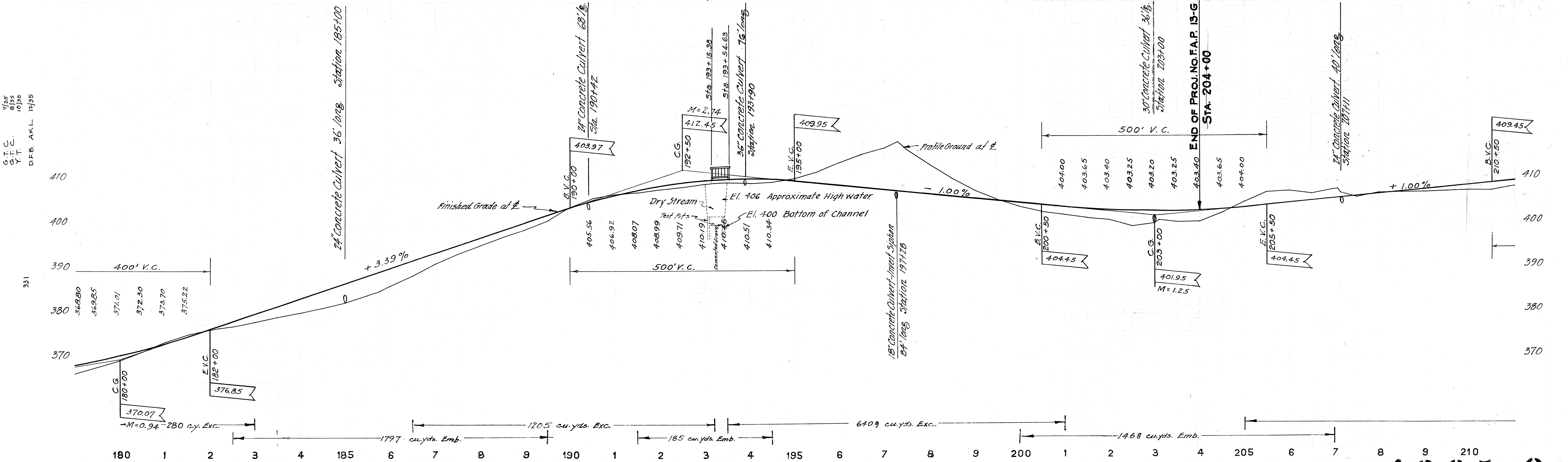
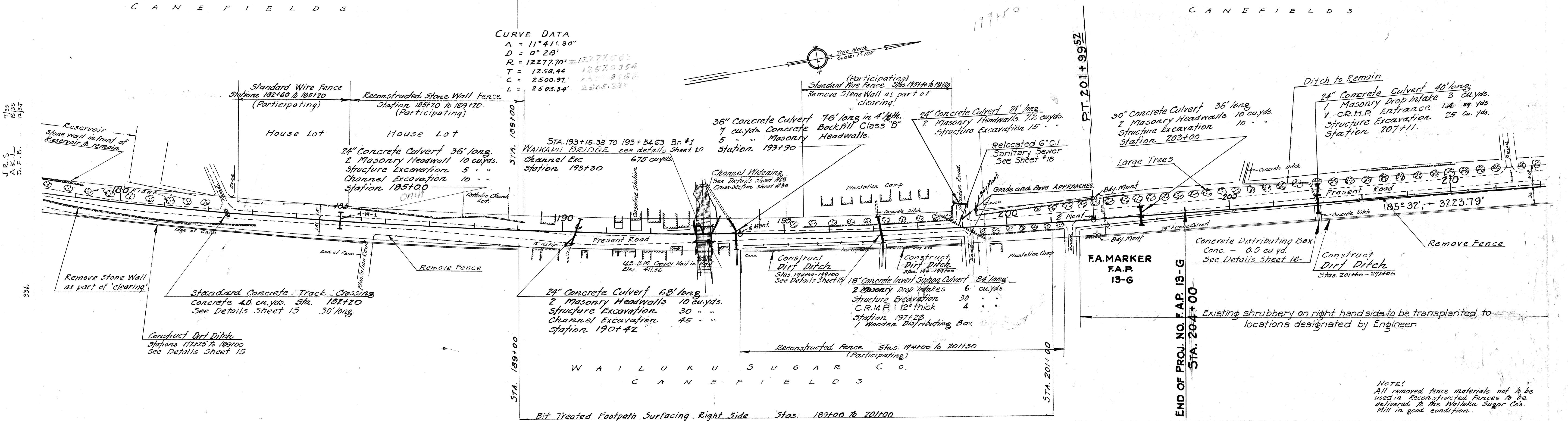


NOTE!
All removed fence materials not to be used in Reconstructed Fences to be delivered to the Wailuku Sugar Co's Mill in good condition.



4365.7





FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	P.A.P. 15-G	1936	10	31

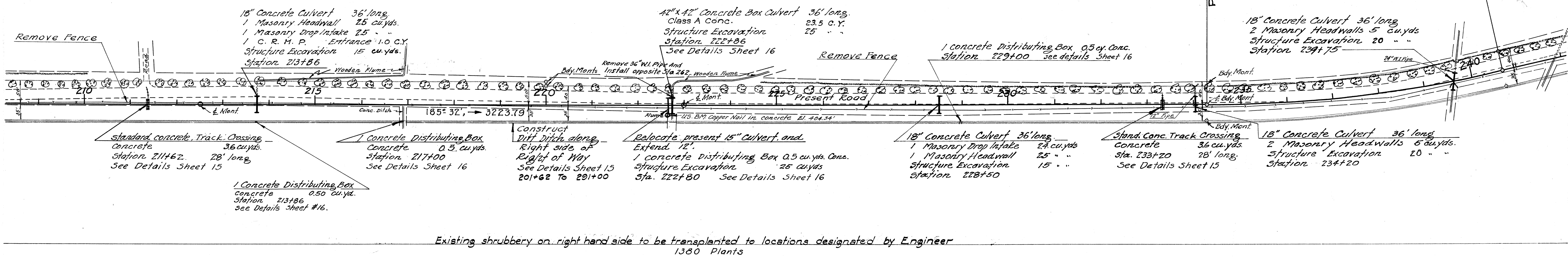
Bit. Treated Footpath Surfacing Left Side Stas. 189+00 to 295+00

W A I L U K U S U G A R C O .

C A N E F I E L D S

EQUATION
MINUS 2.23'

CURVE DATA
 $\Delta = 12^{\circ} 53'$
 $D = 2^{\circ} 00'$
 $R = 2864.93'$
 $T = 323.45'$
 $C = 642.89'$
 $L = 644.17'$

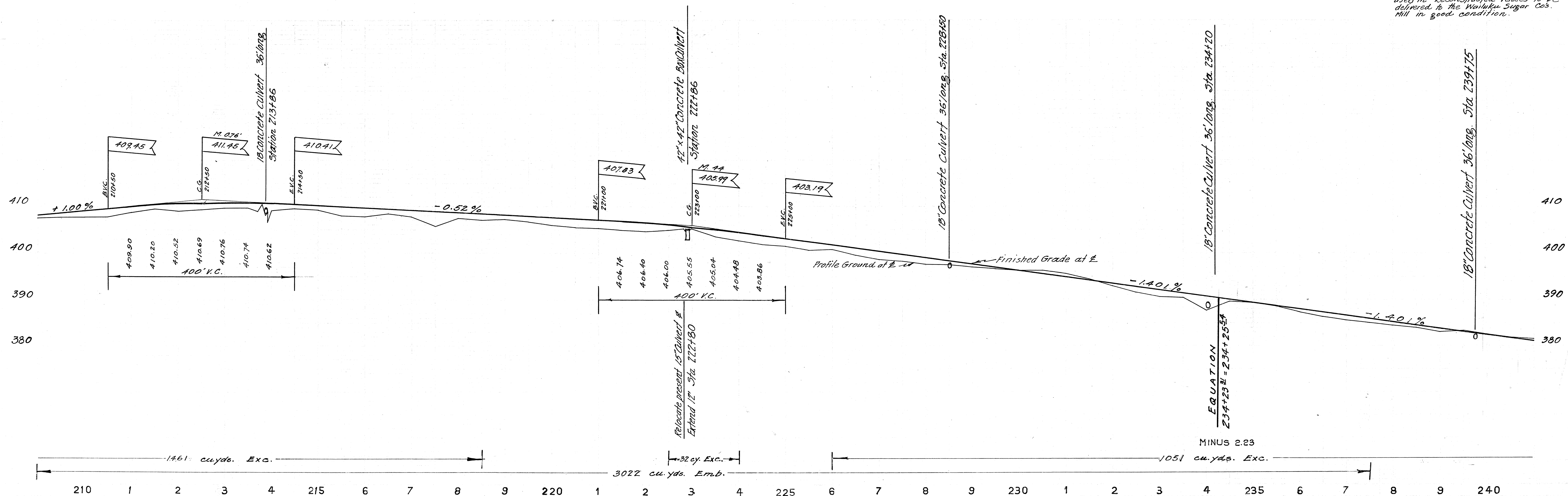


Existing shrubbery on right hand side to be transplanted to locations designated by Engineer
1380 Plants

W A I L U K U S U G A R C O .

C A N E F I E L D S

NOTE!
All removed fence materials not to be used in reconstructed fences to be delivered to the Wailuku Sugar Co. Mill in good condition.

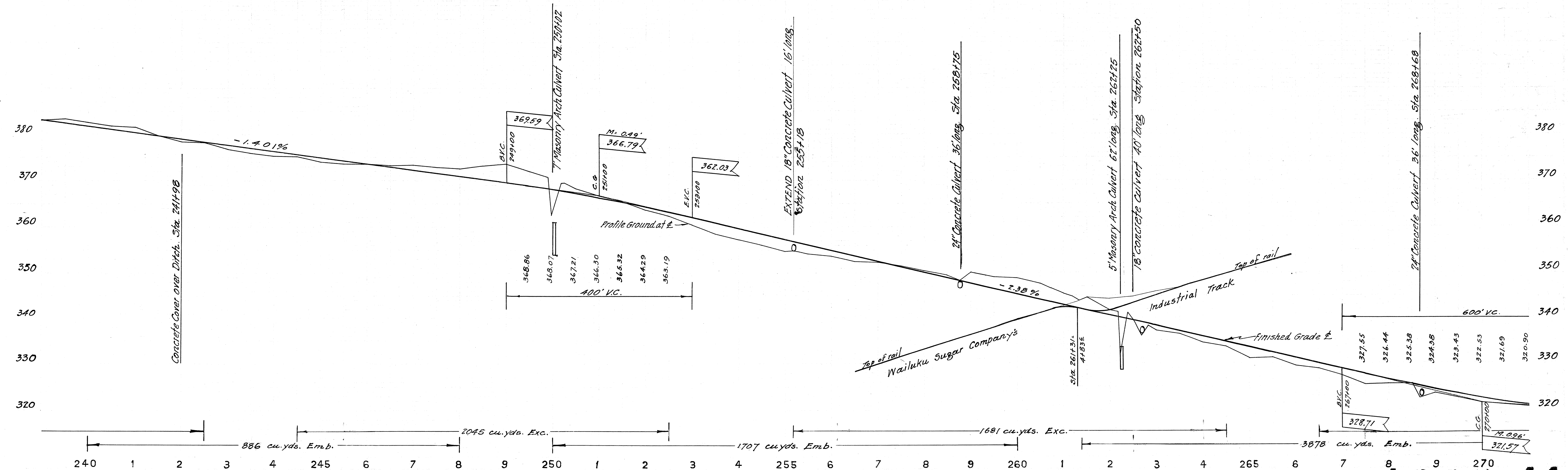
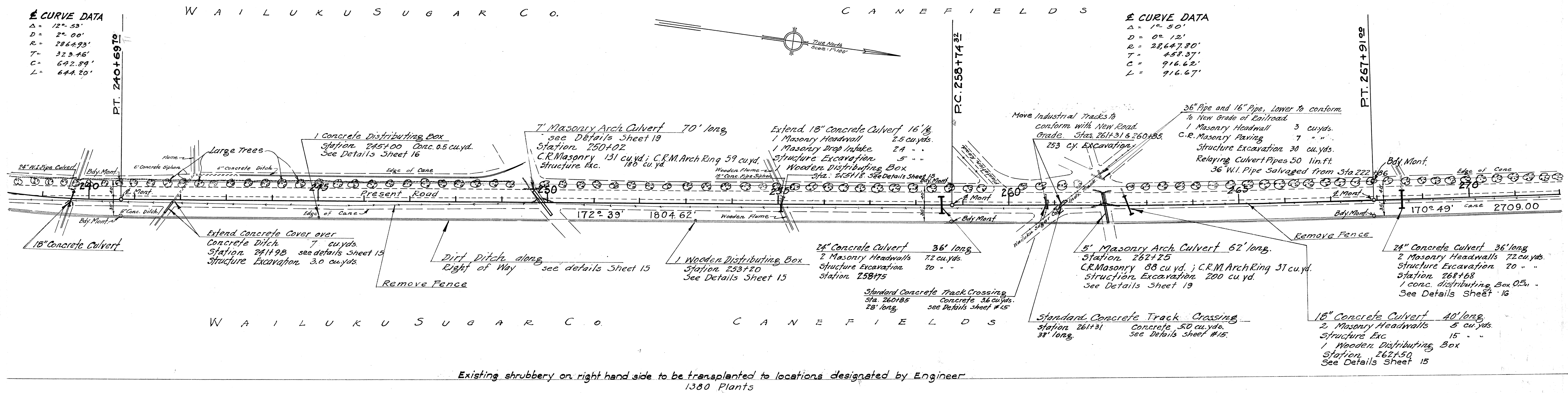


4365.10

Bit. Treated Footpath Surfacing on Left Side Stas. 189+00 to 295+00

△ CURVE DATA
 Δ = 12° 53'
 D = 2° 00'
 R = 2864.93'
 T = 323.46'
 C = 642.89'
 L = 644.20'

△ CURVE DATA
 Δ = 1° 50'
 D = 0° 12'
 R = 2864.780'
 T = 458.37'
 C = 916.62'
 L = 916.67'



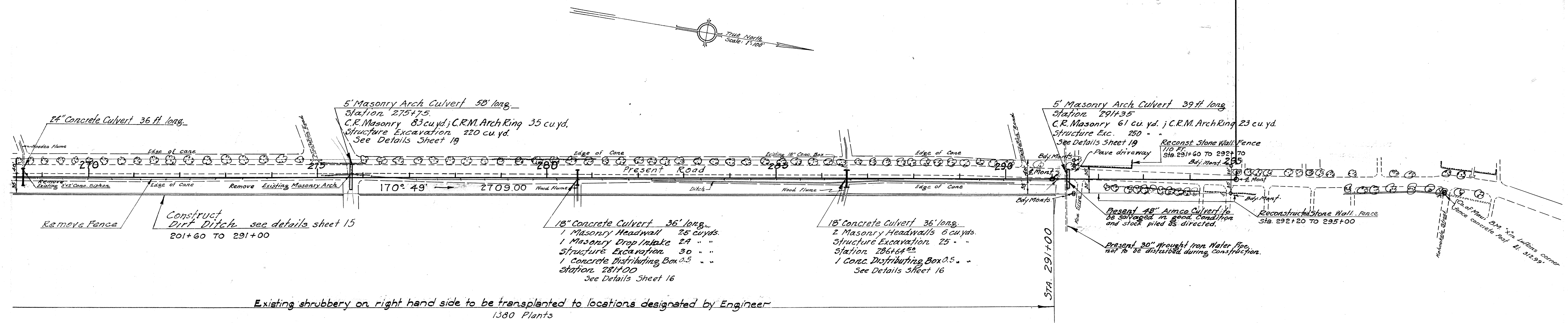
NOTE: All removed fence materials are to be used in reconstructed fences to be delivered to the Wailuku Sugar Co's. Mill in good condition.

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	13-6	1936	12	31

Bit Treated Footpath Surfacing on Left Side Stas. 189+00 to 295+00

W A I L U K U S U G A R C O . C A N E F I E L D S

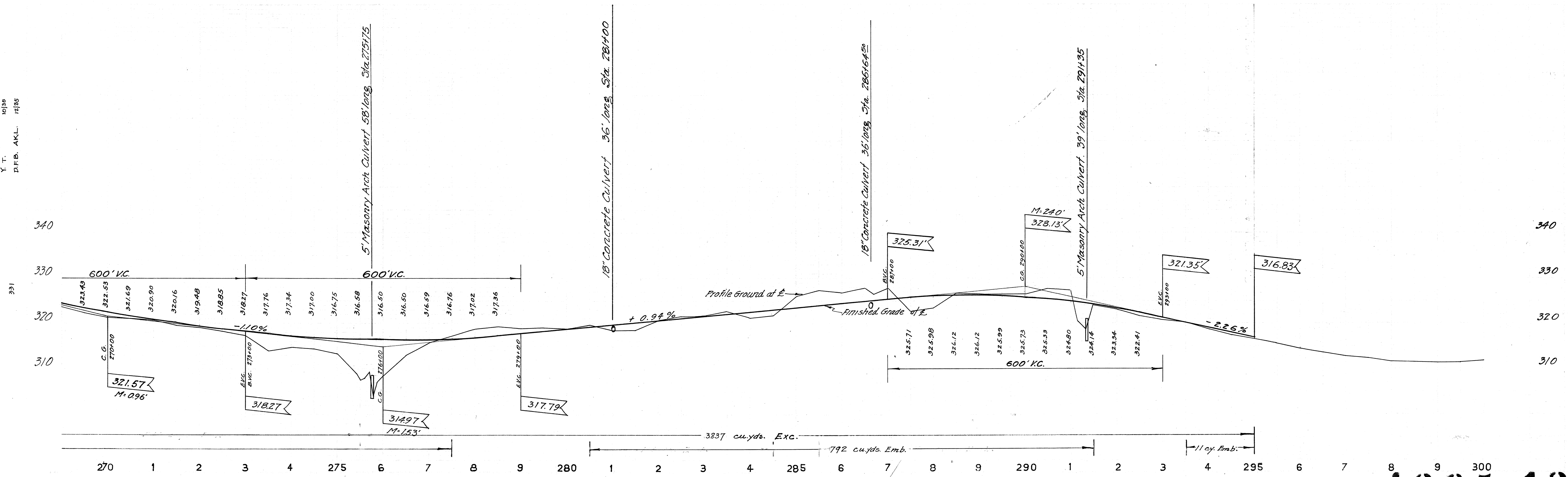
7/35
8/35
12/35
I.R.S.
A.K.L.
D.F.B.



W A I L U K U S U G A R C O . C A N E F I E L D S

NOTE:
All removed fence materials not to be used in Reconstructed fences to be delivered to the Wailuku Sugar Co's Mill in good condition.

7/35
8/35
10/35
12/35
G.T.C.
G.T.C.
Y.T.
D.F.B. A.K.L.



4365.12