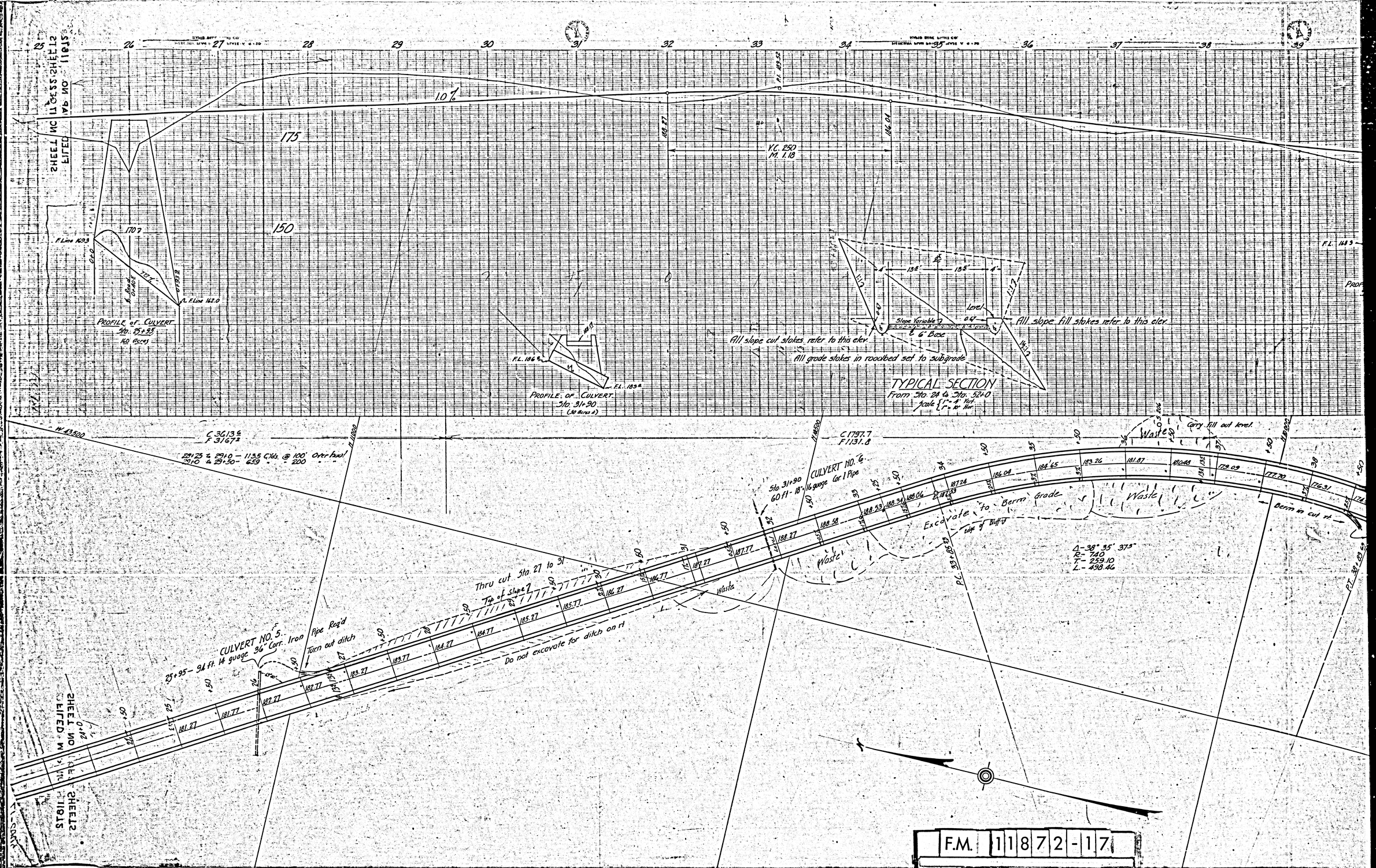
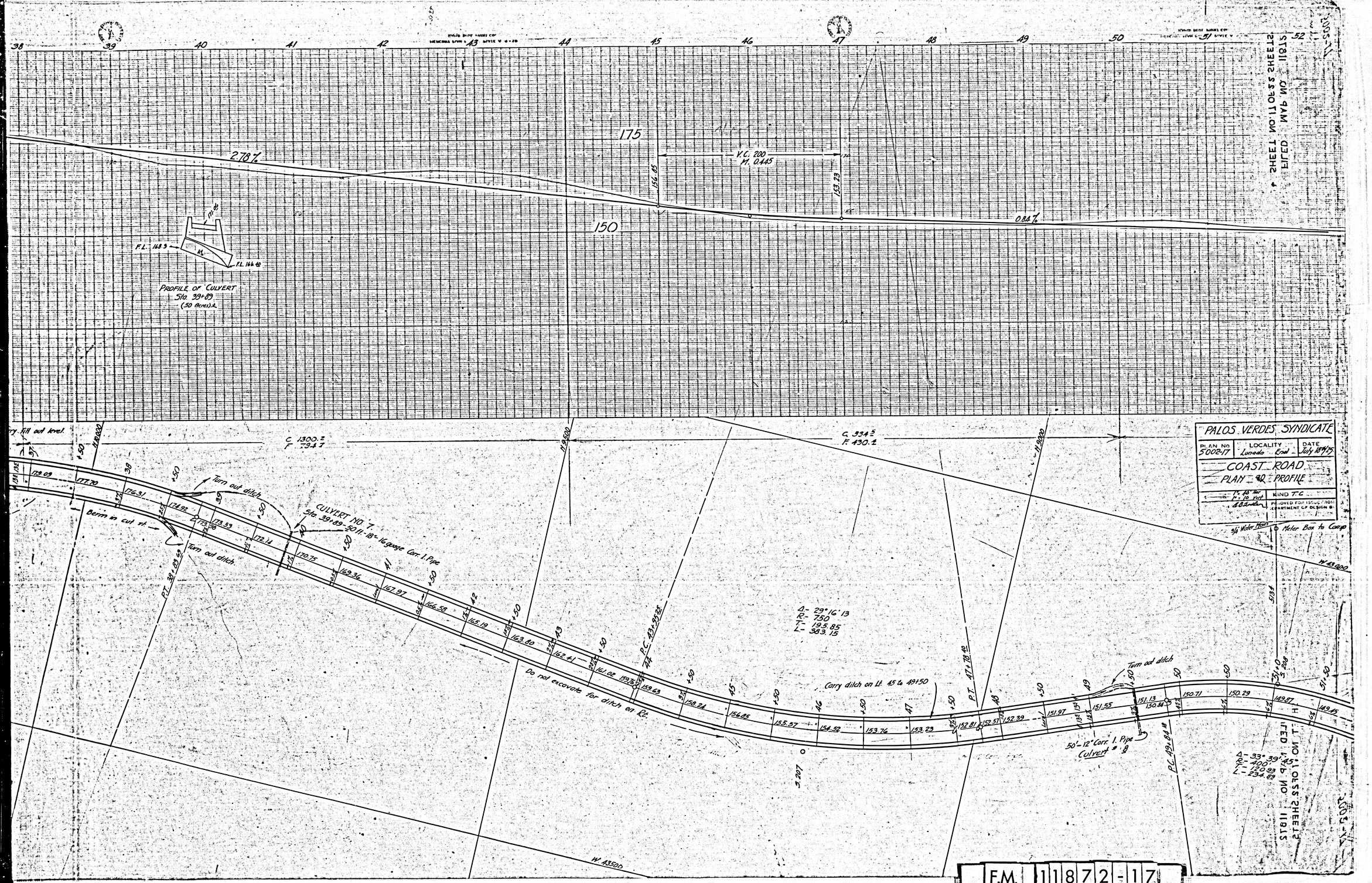


F.M.	1	1	8	7	2	-	1	7
A1	OF	A2						


38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
175
150
2.78%
0.84%
V.C. 200
M. 0.445
156.85
153.23
F.L. 168.5
F.L. 166.40
PROFILE OF CULVERT
Sta. 39+89
(50 skew) ±
Fill out level.
C. 1300.2
F. 1294.7
C. 934.5
F. 930.1
Turn out ditch
Berm in cut ±
Turn out ditch
CULVERT NO. 7
Sta. 39+89 - 50 ft. 18" 16 gauge Corr. I. Pipe
P.T. 39+89.68
P.C. 43+92.25
Δ - 29°16'13
R - 750
T - 195.85
L - 383.15
Do not excavate for ditch on Rt.
Carry ditch on Lt. 45 to 49+50
P.T. 47+78.42
Turn out ditch
50' - 12" Corr. I. Pipe
Culvert # 8
P.C. 49+84.18
Δ - 33°39'45"
R - 400'
T - 120.93
L - 234.83
Meter Box to Comp
W 43900
W 43500
PALOS VERDES SYNDICATE
PLAN NO. 5002-17
LOCALITY Lunada End
DATE July 18th 1925
COAST ROAD
PLAN AND PROFILE
KIND T.C.
APPROVED FOR ISSUE FROM DEPARTMENT OF DESIGN
SHEET NO. 11 OF 11 SHEETS
SHEET NO. 11 OF 11 SHEETS
F.M. 11872-17
A2 OF A2