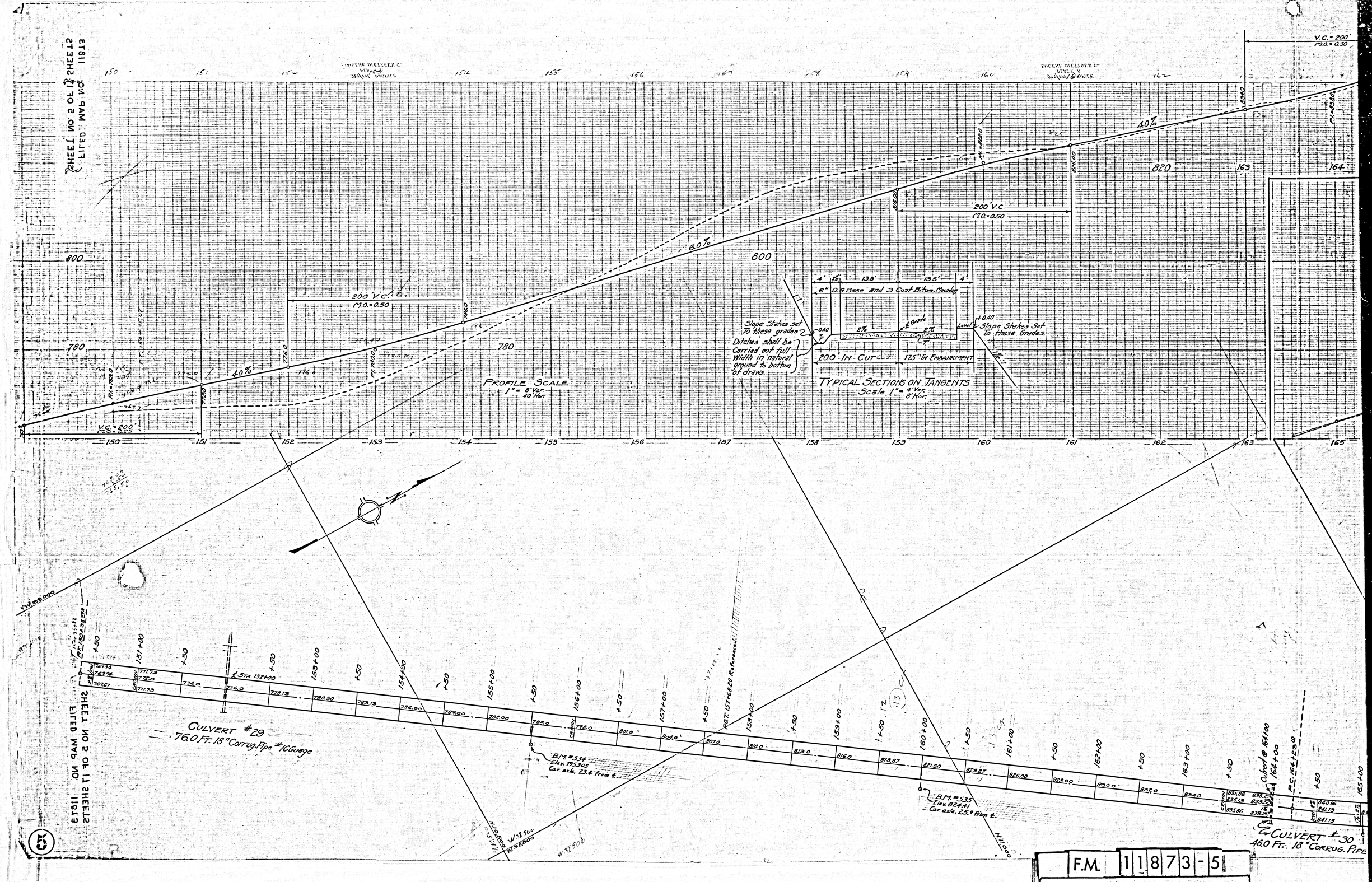
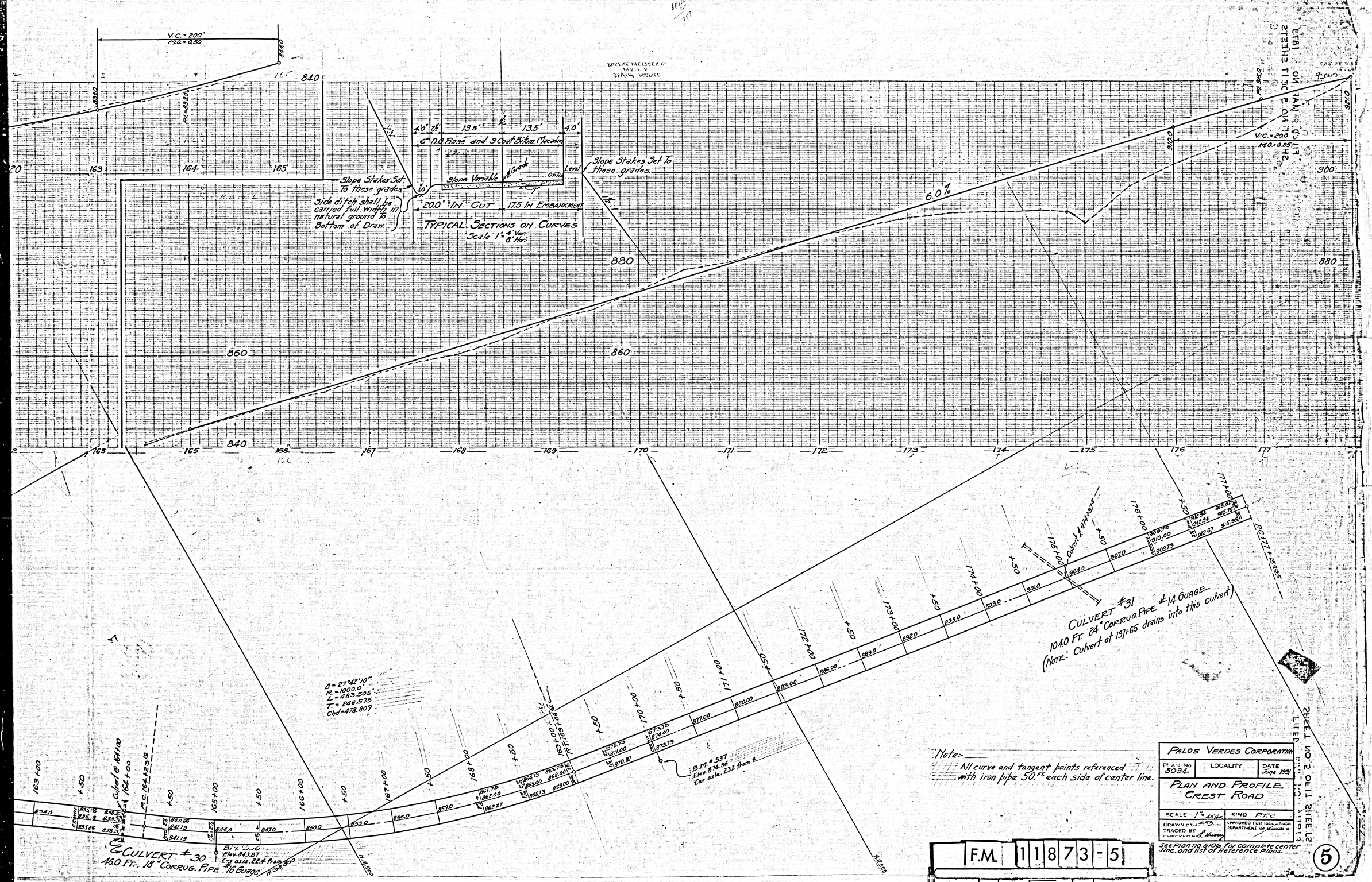


F.M.	11873-5
A1 OF A2	



V.C. = 200'
M.O. = 0.50
V.C. = 200'
M.O. = 0.25
6" D.O. Base and 3 Coat Bitum. Macadam
Slope Variable
Slope Stakes Set To these grades.
Side ditch shall be carried full width in natural ground to Bottom of Draw.
20.0' IN CUT
17.5 IN EMBANKMENT
TYPICAL SECTIONS ON CURVES
Scale 1" = 4' Ver. 8' Hor.
6.0%
CULVERT #31
104.0 FT. 24" CORRUG. PIPE #14 GUAGE
(NOTE: Culvert at 197+65 drains into this culvert)
CULVERT #30
46.0 FT. 18" CORRUG. PIPE #16 GUAGE
Δ = 27°42'10"
R = 1000.0'
L = 483.505'
T = 246.575
Chd = 478.809
B.M. #537
Elev. 874.86
Car axle, 23.2 from ℄
Note:-
All curve and tangent points referenced with iron pipe 50 FT. each side of center line.
PALOS VERDES CORPORATION
PLAN NO. 5094
LOCALITY
DATE June 1931
PLAN AND PROFILE
CREST ROAD
SCALE 1" = 40' Hor.
KIND P.T.C.
DRAWN BY
TRACED BY
CHECKED BY
APPROVED FOR ISSUE FROM DEPARTMENT OF DESIGN
See Plan no. 5106 for complete center line, and list of Reference Plans.
F.M. 11873-5
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