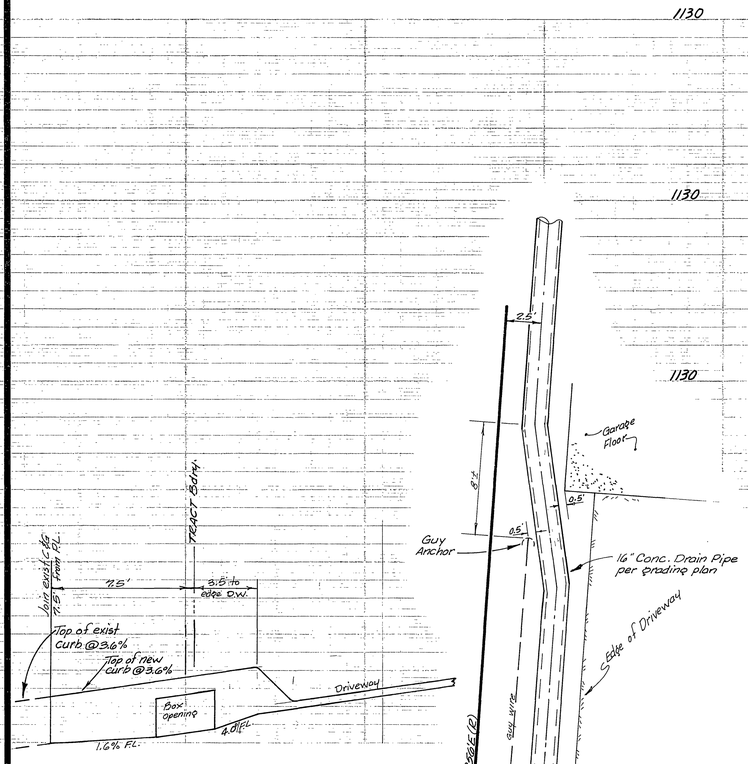
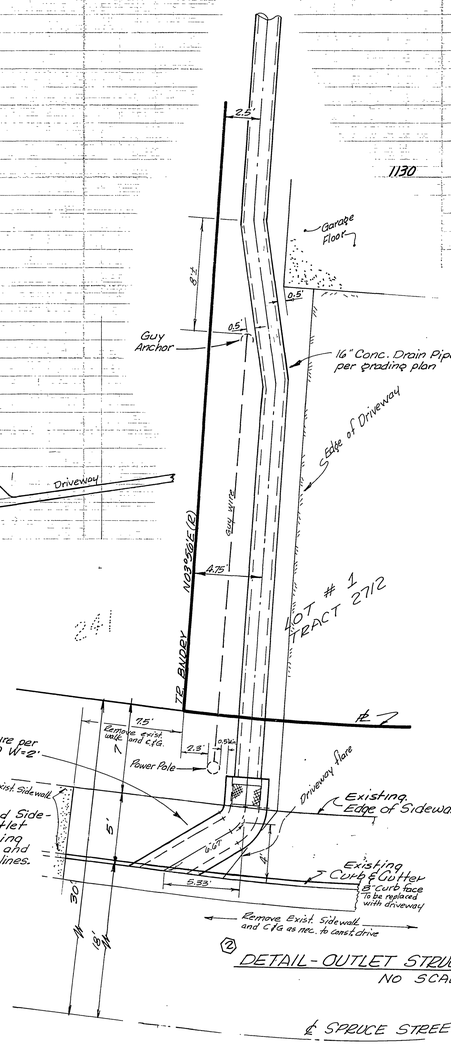
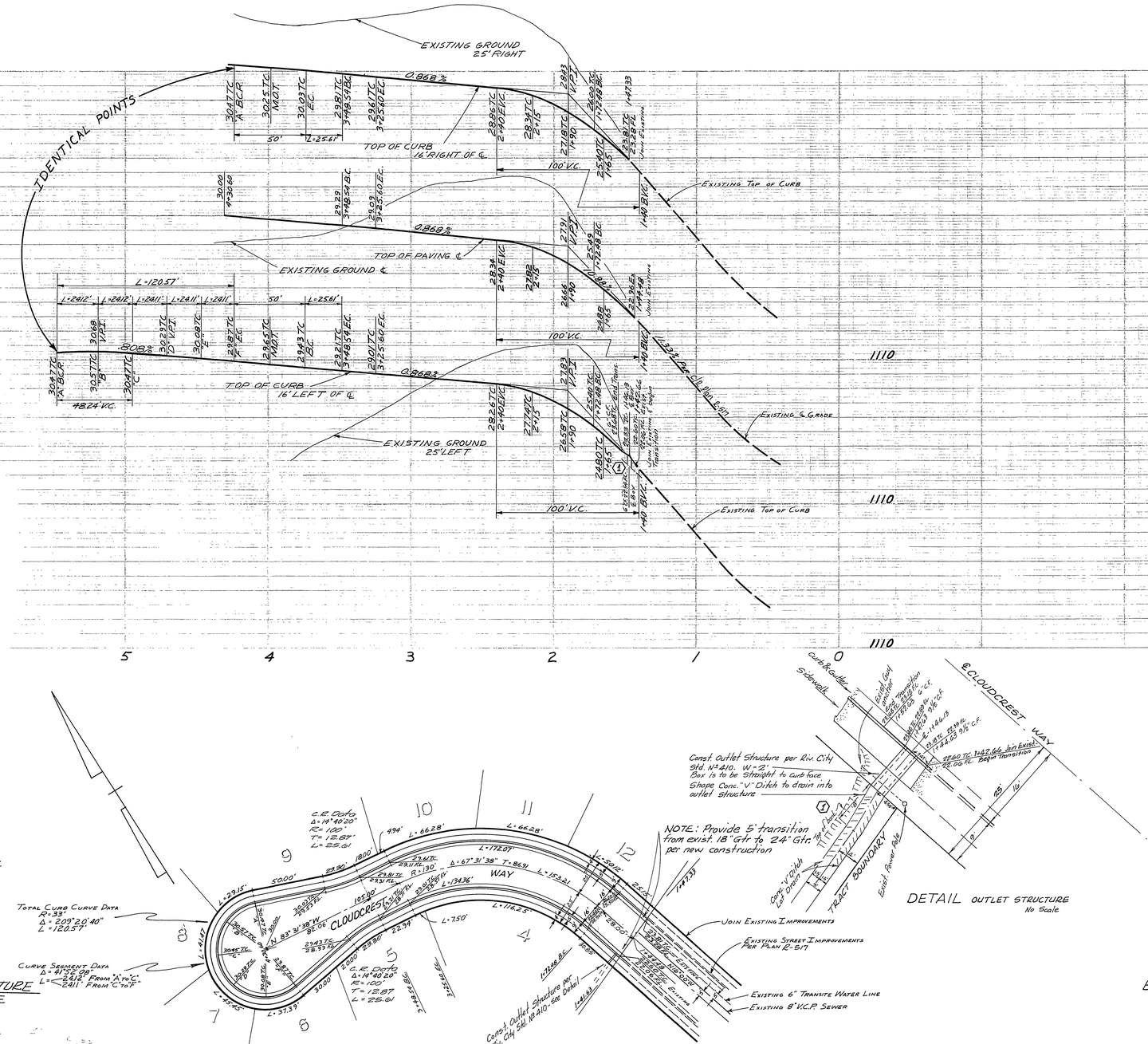


OUTLET BOX
PROFILE DETAIL
No Scale



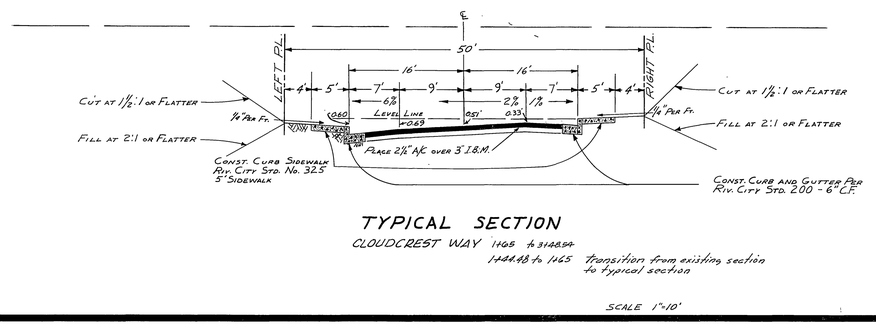
Note: Remove Existing C&G and Sidewalk and Construct Outlet Structure to meet existing F.L. at transition points, and existing sidewalk at break lines.

DETAIL - OUTLET STRUCTURE
NO SCALE



NOTE.: Provide 5' transition from exist. 18" Gtr to 24" Gtr. per new construction

DETAIL OUTLET STRUCTURE
No Scale



TYPICAL SECTION
CLOUDCREST WAY 1+65 to 3+48.54
1+48.48 to 1+65 transition from existing section to typical section.

SCALE 1"=10'

GRADING WILL REQUIRE A PERMIT UNDER ORDINANCE 3093 FOR A CUT OR FILL EXCEEDING 100 CUBIC YARDS, OR A FILL OVER ONE FOOT IN DEPTH.

PRIME COAT, SEAL COAT, AND PAINT BINDER ARE REQUIRED.

W.O. 12113

BENCH MARK:
"D" Chiseled T.C. NE Cor. Spruce St. & Cloudcrest Way · BCR. W.Ly Side Cloudcrest Way
Elevation 1112.27

F.B. 883 Pages 1-10
CHECKED B.M.

J. F. DAVIDSON - CIVIL ENGINEER
R.E. NO. 8611
RIVERSIDE, CALIFORNIA
APPROVED BY George E. McCarter DATE 3/13/64
R.E. 10688

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

STREET PLAN & PROFILE
CLOUDCREST WAY
TRACT 2712
HORIZ. SCALE 1"=40' VERT. SCALE 1"=4'

MARK	DATE	REMARKS
1	9/25/64	Revised ditch alignment, box alignment & location and grades as necessary per Rem. Approved
2	10/6/64	Revised outlet box on Spruce St. per Rem. to raise Power Pole. Bob S. Approved

DESIGNED BY W.O.S. DRAWN BY Ron Ray CHECKED BY
REVIEWED UNDER R. R. Eberle ASSISTANT CITY ENGINEER

APPROVED BY
Director of Public Works
DATE 5-28-64

NO. R-864
SHT. 1 1

2740