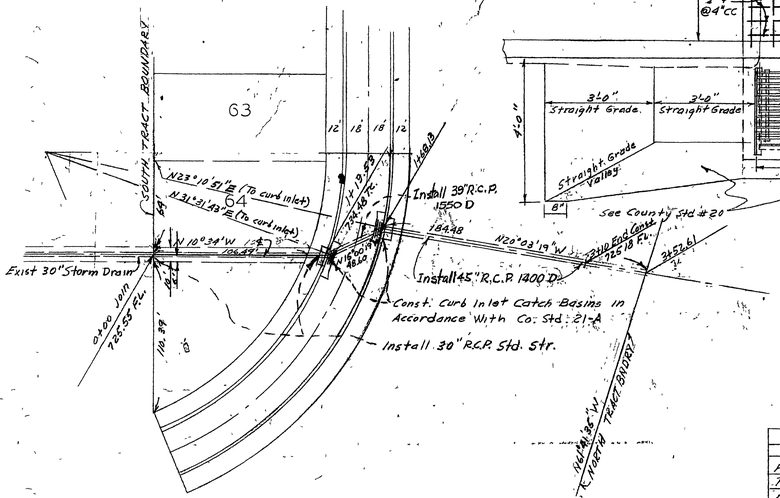
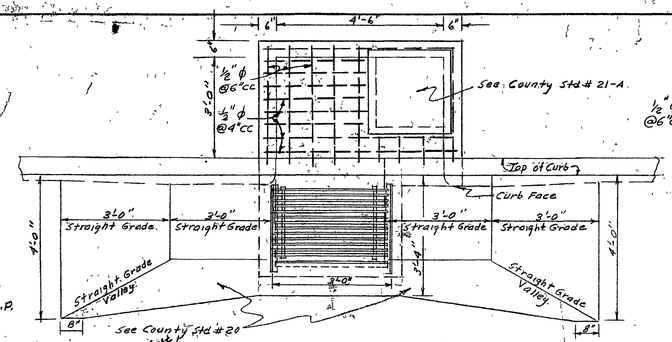
PLAN — SURVEYED, PLOTTED, NOTE BOOK, NO. ____, BY, DATE, ALIGNMENT CHECKED, R/W CHECKED, BY OF R/W CHECKED

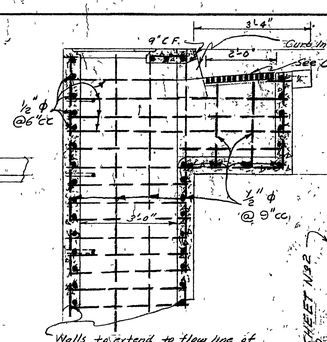
PROFILE — SURVEYED, PLOTTED, NOTE BOOK, NO. ____, BY, DATE, GRADES CHECKED, B.M.'S NOTED, STRUCTURE NOTATNS CHKD



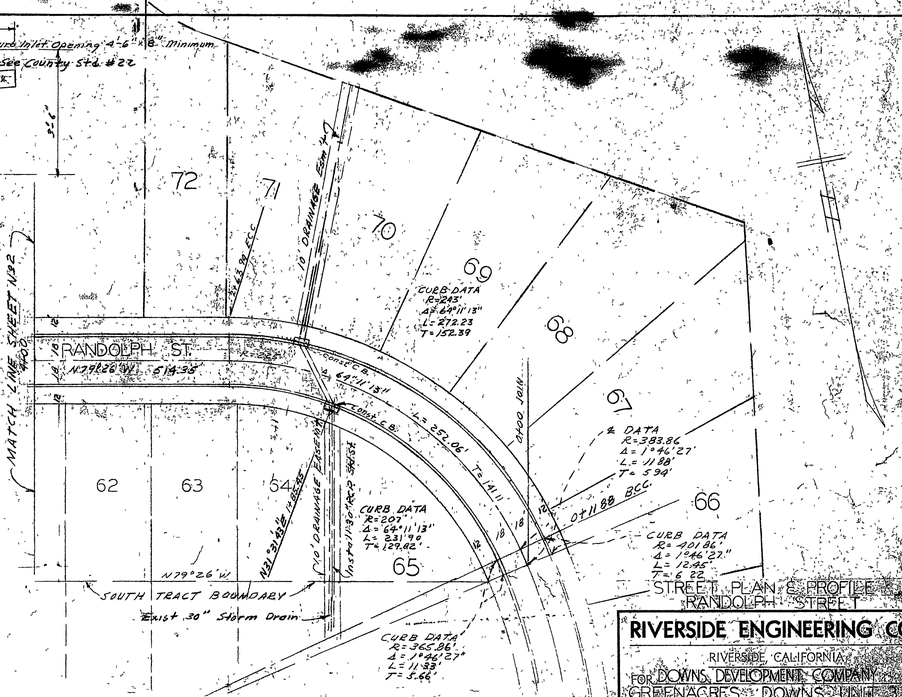
STORM DRAIN DETAIL



CATCH BASIN DETAIL
County Std # 20
County Std # 21-A



MATCH LINE SHEET 1 OF 2



APPROVED May 3 1956 B.D. Powell
FOR COUNTY ROAD COMMISSIONER
May 7, 1957

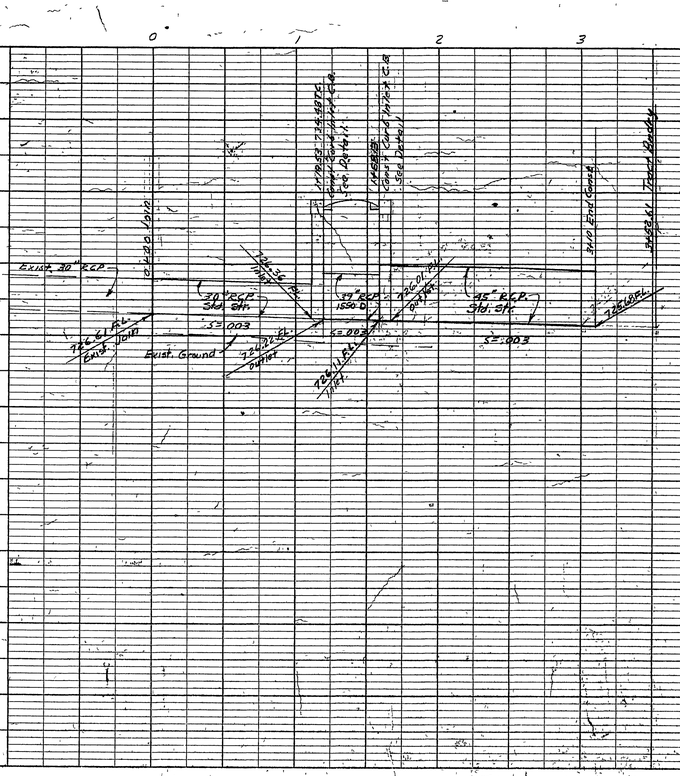
STREET PLAN & PROFILE
RANDOLPH STREET

RIVERSIDE ENGINEERING CO.
RIVERSIDE, CALIFORNIA

FOR DOWNS DEVELOPMENT COMPANY
GREENACRES - DOWNS - UNIT 3

DRAWN BY B.M. CHECKED BY ____ SCALE 1"=40'
DATE Mar 26 '56 REVISED ____
George B. Cranke
JOB NO. 489 SHEET 1

Estimate of Quantities	
Plant Mix Pavement	1050 Tons
Type "A" Curb & Gutter	230 yd³
PCC. Cross-Gutters 8"	36 yd³
Import Base Material	2100 yd³
Roadway Excavation	11,900 yd³
Pipe 30" RCP Std. Str.	116.5 ft
Pipe 39" RCP 1550D	47' ft
Pipe 45" RCP 1400D	142 ft


735
730
725
720
715
0+00 Join
Exist 30" RCP
30" RCP Std. Str.
S=.003
Exist. Ground
72.61 Ft. Invert
72.11 Ft. Outlet
39" RCP 1550 D
S=.003
45" RCP Std. Str.
S=.003
725.18 Ft.
Invert
Proj. Ex. Ground
Proj. Top of Curb
Proj. Top of Curb
Proj. Ex. Ground
Proj. Top of Curb
Proj. Ex. Ground
Proj. Top of Curb
Proj. Ex. Ground