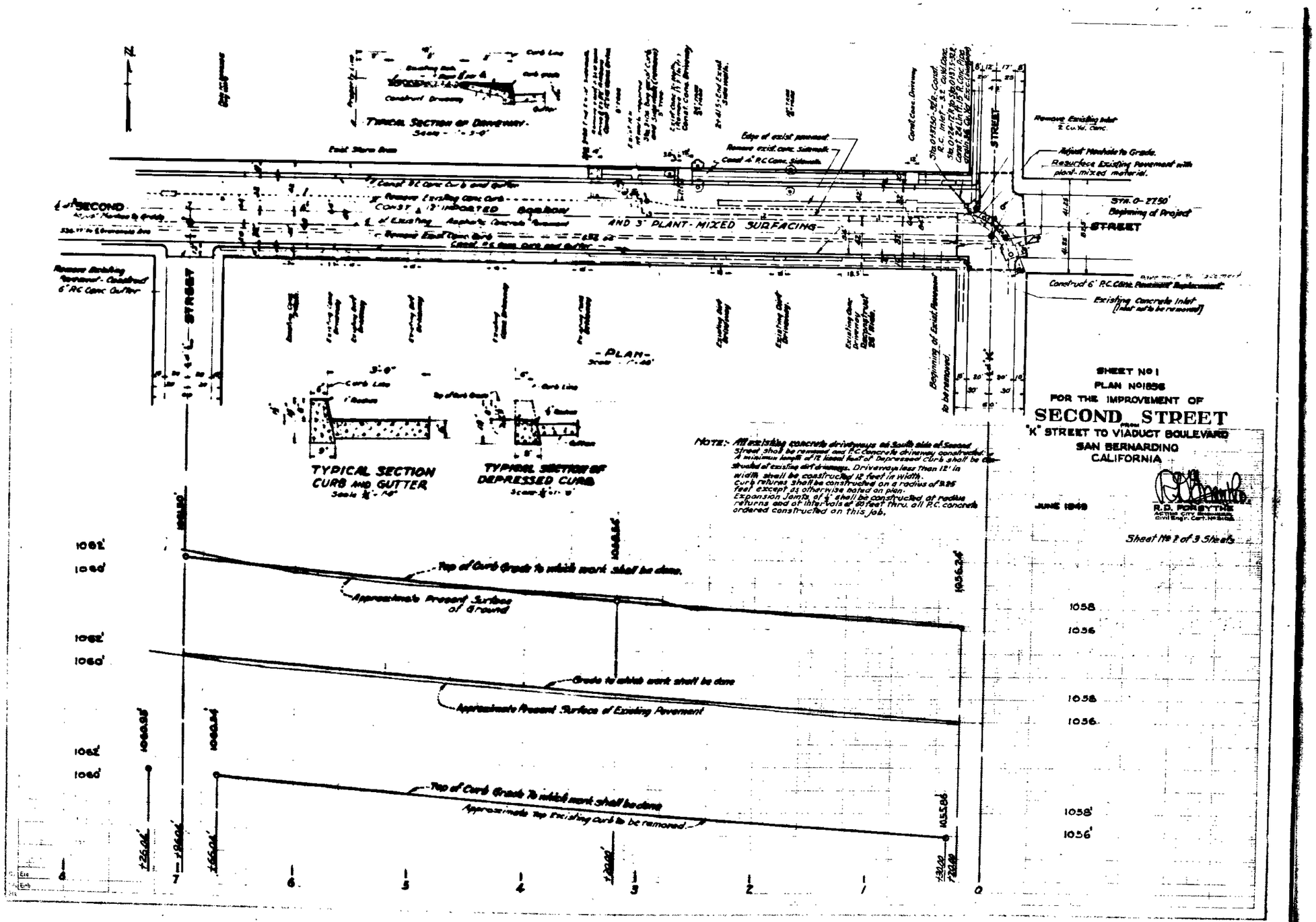
N
TYPICAL SECTION OF DRIVEWAY
Scale - 1"=5'-0"
East Storm Drain
Const. Conc. Driveway
Edge of exist. pavement
Remove exist. conc. Sidewalk
Const. 4" R.C. Conc. Sidewalk
Sta. 0+50 (17'R) to Sta. 0+83 (17'R) Const. 24 Lin. Ft. R. Conc. Curb, Gutter & 24 Lin. Ft. R. Conc. Cross Gutter
STREET
Remove Existing Inlet & Cu. Yd. Conc.
Adjust Manhole to Grade.
Resurface Existing Pavement with plant-mixed material.
Sta. 0+27.50' Beginning of Project
STREET
SECOND
Adjust Manhole to Grade
Remove Existing Conc. Curb
CONST. 12" IMPROVED SUBGRADE
Remove Existing Asphaltic Concrete Pavement
AND 3" PLANT-MIXED SURFACING
Remove Exist. Conc. Curb
Const. R.C. Conc. Curb and Gutter
Remove Existing Pavement - Construct 6" R.C. Conc. Gutter
STREET
Construct 6" R.C. Conc. Pavement Replacement
Existing Concrete Inlet (Inlet not to be removed)
PLAN
Curb Line
Gutter
TYPICAL SECTION CURB AND GUTTER
Scale 1" = 1'-0"
TYPICAL SECTION OF DEPRESSED CURB
Scale 1" = 1'-0"
NOTE:- All existing concrete driveways on South side of Second Street shall be removed and R.C. Concrete driveway constructed. A maximum length of 12 lineal feet of Depressed Curb shall be constructed at existing dirt driveways. Driveways less than 12' in width shall be constructed 12 feet in width. Curb returns shall be constructed on a radius of 9.25 feet except as otherwise noted on plan. Expansion Joints, of 1" thick, shall be constructed, at radius returns and at intervals of 60 feet thru. all R.C. concrete ordered constructed on this job.
SHEET No 1
PLAN No 1856
FOR THE IMPROVEMENT OF
SECOND STREET
FROM "K" STREET TO VIADUCT BOULEVARD
SAN BERNARDINO
CALIFORNIA
JUNE 1949
R.D. PERRYTYRE
ACTING CITY ENGINEER
Civil Engr. Cert. No. 5556
Sheet No 2 of 3 Sheets
1062'
1060'
1058'
1056'
Top of Curb Grade to which work shall be done.
Approximate Present Surface of Ground
Grade to which work shall be done
Approximate Present Surface of Existing Pavement
Top of Curb Grade to which work shall be done
Approximate Top Existing Curb to be removed
1056.24
1055.86
±26.04'
±19.00'
±66.04'
±20.00'
±32.00'
±20.00'
0
7
6
5
4
3
2
1
0