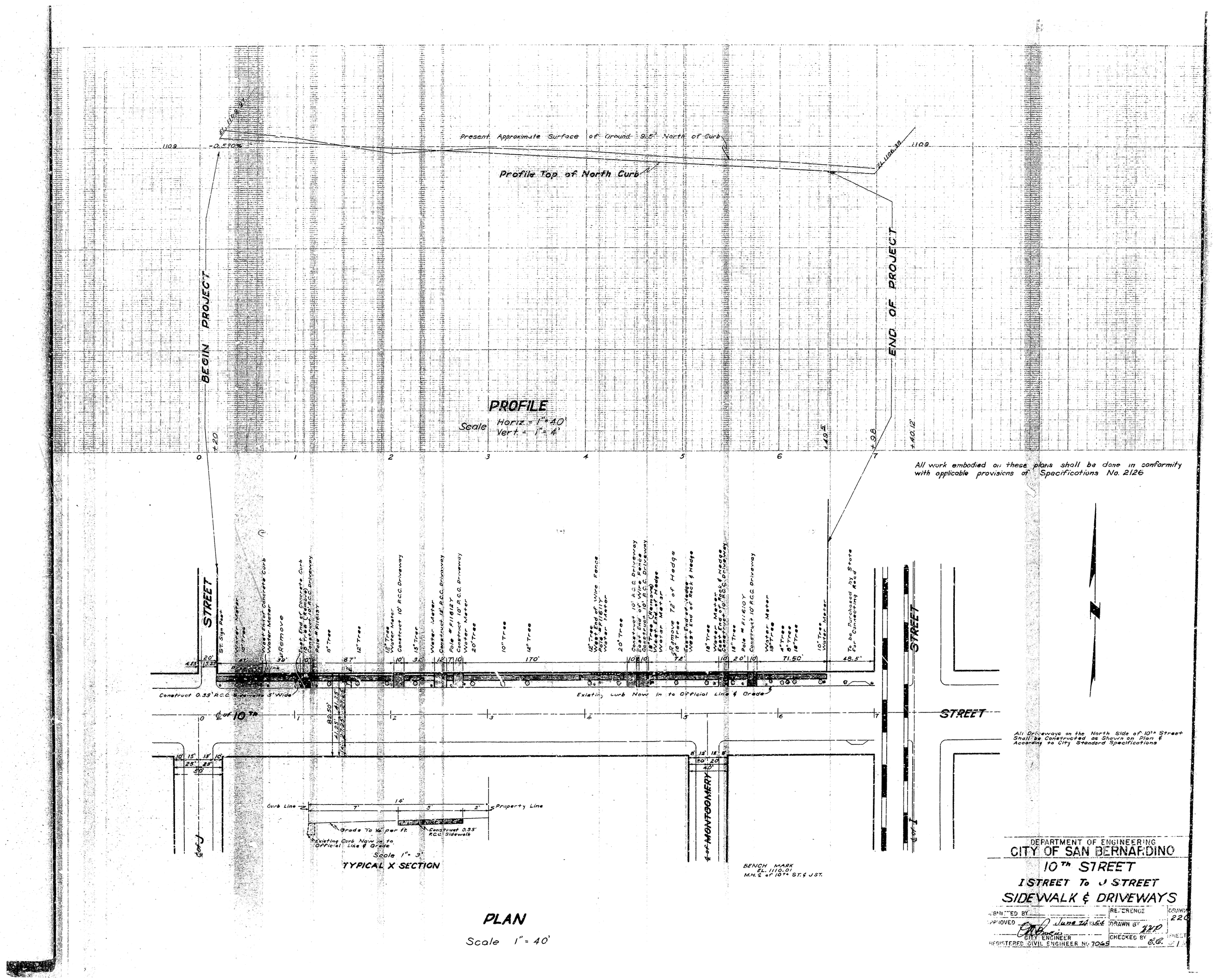
Present Approximate Surface of Ground 9.5' North of Curb
Profile Top of North Curb
1109
-0.570%
1109
BEGIN PROJECT
END OF PROJECT
PROFILE
Scale Horiz = 1"=40'
Vert = 1"= 4'
0 1 2 3 4 5 6 7
+2.0
+9.8
+40.12
All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No. 2126
STREET
St. Sign Post
Water Meter
10 Trees
Point of Change in Curb
Construct 10' R.C.G. Driveway
Pole # 111617
8" Tree
12" Trees
15" Trees
Construct 10' R.C.G. Driveway
13" Tree
Water Meter
Construct 10' R.C.G. Driveway
Pole # 111618Y
Construct 10' R.C.G. Driveway
Water Meter
20" Trees
10" Trees
14" Trees
170'
12" Trees
West End of Wire Fence
Water Meter
20" Trees
Construct 10' R.C.G. Driveway
East End of Wire Fence
Construct 10' R.C.G. Driveway
West End of Hedge
Water Meter
Remove 72' of Hedge
10" Trees
East End of Rock & Hedge
10" Trees
Water Meter
Construct 10' R.C.G. Driveway
18" Trees
Pole # 111610Y
Construct 10' R.C.G. Driveway
Water Meter
18" Trees
4" Trees
8" Trees
10" Trees
Water Meter
To be Purchased by State for Connecting
4.13
20'
1.23
10
87'
3.5'
7.2'
71.50'
40.5'
Construct 0.33' R.C.G. Sidewalk 5' Wide
Existing Curb Now in to Official Line & Grade
10TH
82.50'
J
STREET
MONTGOMERY
All Driveways on the North Side of 10th Street Shall be Constructed as Shown on Plan 6 According to City Standard Specifications
Curb Line
Property Line
Grade To ¼" per Ft.
Construct 0.33' R.C.G. Sidewalk
Existing Curb Now in to Official Line & Grade
Scale 1" = 3'
TYPICAL X SECTION
BENCH MARK
El. 1110.01
M.H. E of 10th St. & J St.
PLAN
Scale 1" = 40'
DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO
10th STREET
I STREET To J STREET
SIDEWALK & DRIVEWAYS
SUBMITTED BY
APPROVED June 14 1954
CITY ENGINEER
REGISTERED CIVIL ENGINEER No. 7065
REFERENCE
DRAWN BY MP
CHECKED BY E.C.
DRAWING 220
SHEET 1 OF 1