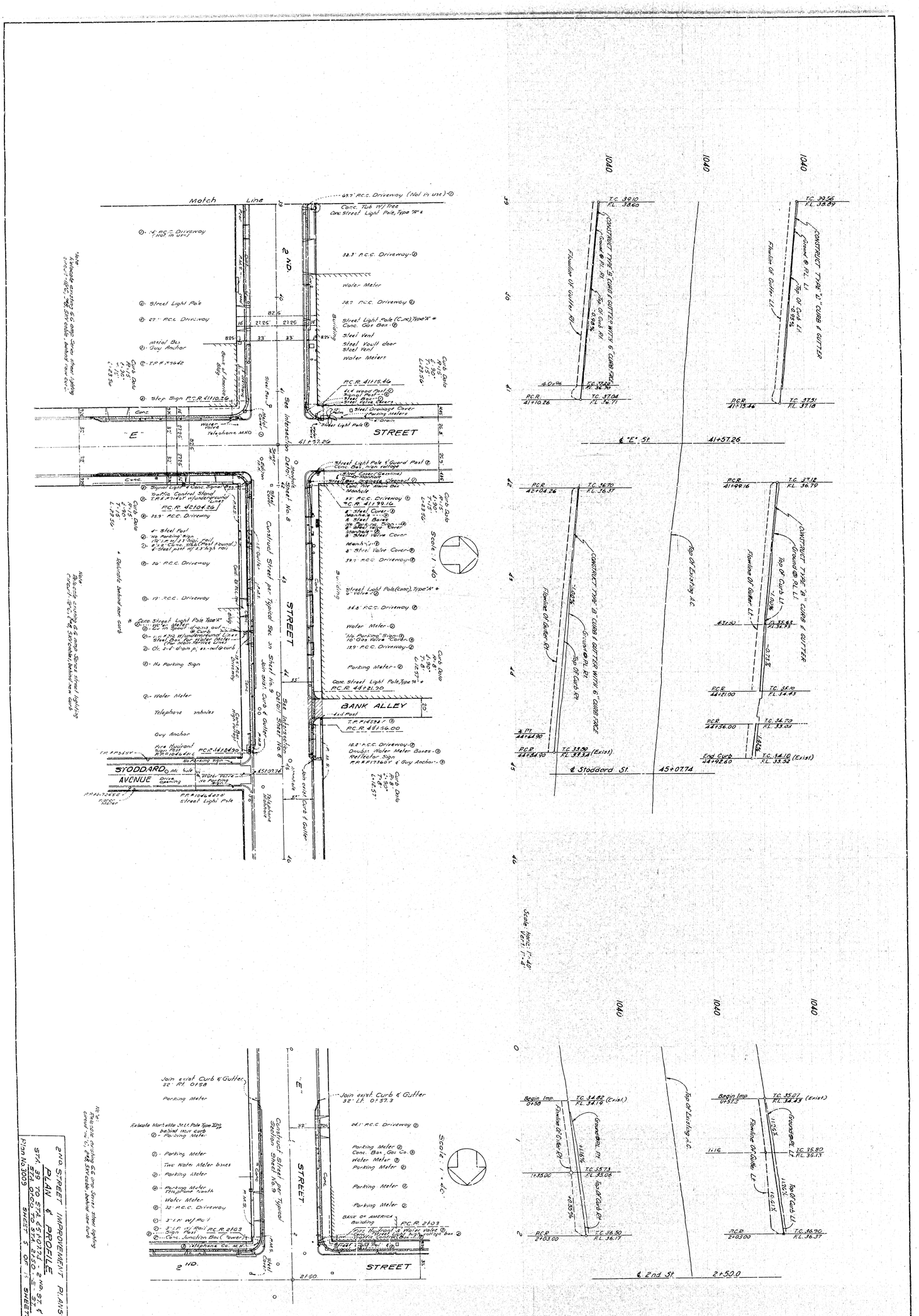
2ND. STREET IMPROVEMENT PLANS
PLAN & PROFILE
STA. 39+57.26 = 2ND. ST. & "E" ST.
STA. 40+00 TO STA. 42+50 = "E" ST.
STA. 42+50 TO STA. 45+07.74 = STODDARD AVENUE
Plan No. 3009
SHEET 5 OF 15 SHEETS
Match Line
STREET
"E"
STODDARD AVENUE
BANK ALLEY
Construct Street per Typical Section on Sheet No. 9
Scale: 1" = 40'
Scale: Horiz. 1" = 40' Vert. 1" = 2'
℄ "E" St.
℄ Stoddard St.
℄ 2nd St.
Top Of Existing A.C.
CONSTRUCT TYPE "B" CURB & GUTTER WITH 6" CURB FACE
CONSTRUCT TYPE "A" CURB & GUTTER
Flowline Of Gutter Rt.
Flowline Of Gutter Lt.
Top Of Curb Rt.
Top Of Curb Lt.
Ground @ Rt.
Ground @ Lt.
Join exist Curb & Gutter 32' Rt. 0+58
Join exist Curb & Gutter 32' Lt. 0+57.3
Parking Meter
Two Water Meter boxes
Telephone Manhole
Water Meter
32' P.C.C. Driveway
Bank Of America Building
Fire Hydrant & Water valve
Cont. Junction Box (Power)
Telephone Co. M.H.
Begin Imp. 0+58
Begin Imp. 0+51.3
End Curb 44+92.60
Note: Relocate existing E.C. corner Sidewalk, Curb & Gutter, behind new curb.
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Note: Relocate existing E.C. corner Sidewalk, Curb & Gutter, behind new curb.
Relocate Manhattan Jell Pole Type 'Xing' behind new curb
Relocate existing E.C. corner Sidewalk, Curb & Gutter, behind new curb.