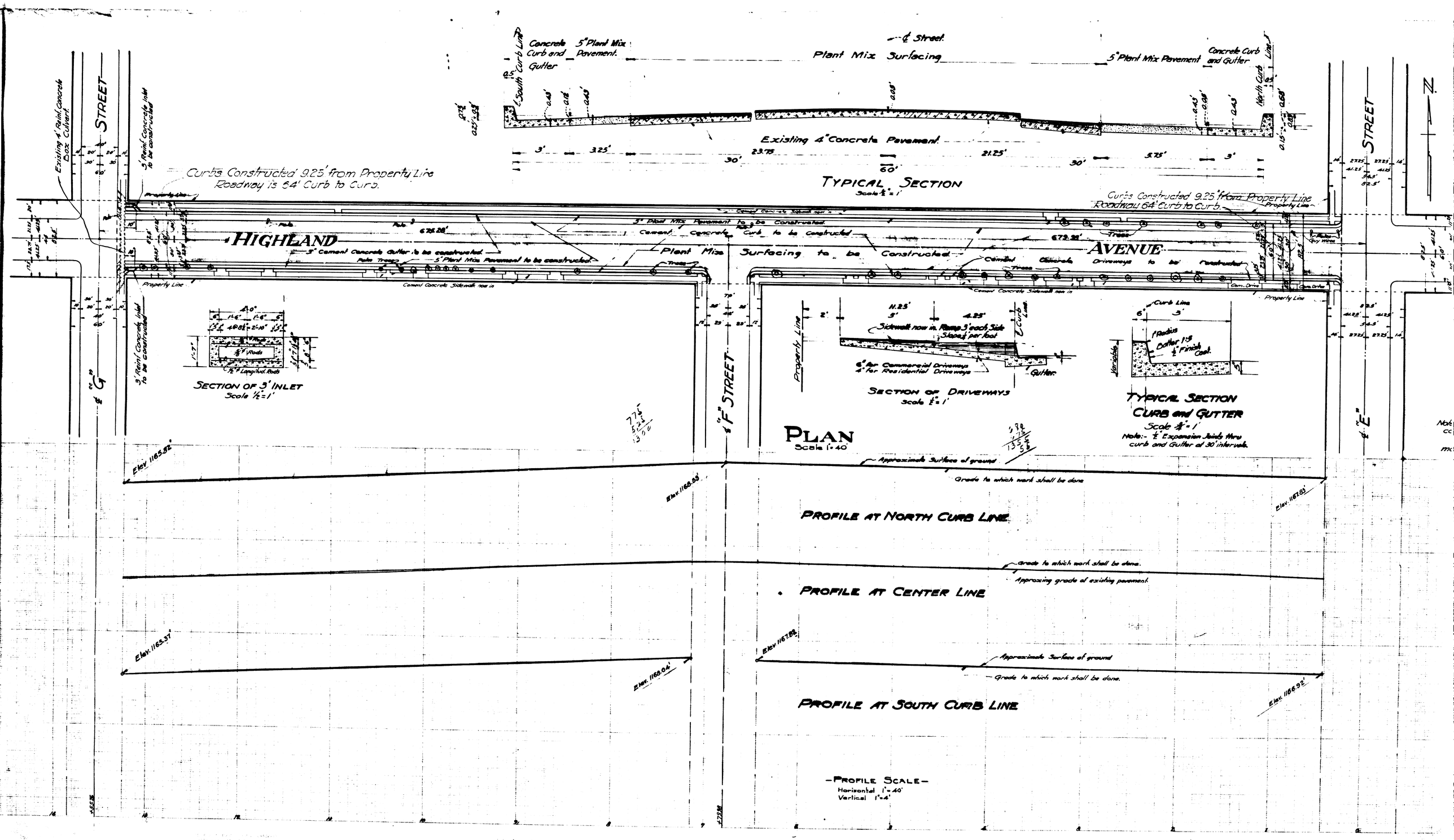
Concrete Curb and Gutter
5" Plant Mix Pavement.
℄ Street.
Plant Mix Surfacing
5" Plant Mix Pavement
Concrete Curb and Gutter
South Curb Line
North Curb Line
Existing 4" Concrete Pavement
TYPICAL SECTION
Scale ½" = 1'
Existing 4' Reinf. Concrete Box Culvert.
3' Reinf. Concrete Inlet to be constructed
Curbs Constructed 9.25' from Property Line
Roadway is 64' Curb to Curb.
HIGHLAND
AVENUE
STREET
3" Plant Mix Pavement to be Constructed.
Cement Concrete Curb to be constructed
3" Cement Concrete Gutter to be constructed
5" Plant Mix Pavement to be constructed
Plant Mix Surfacing to be Constructed
Cement Concrete Driveways to be reconstructed
Property Line
Cement Concrete Sidewalk now in
Poles
Trees
Cem. Drive
Sidewalk now in. Ramp 3' each Side Slope ¼" per foot
6" for Commercial Driveways
4" for Residential Driveways
Gutter
SECTION OF DRIVEWAYS
Scale ¼" = 1'
Curb Line
1" Radius
Batter 1:3
½" Finish Coat.
TYPICAL SECTION
CURB and GUTTER
Scale ½" = 1'
Note:- ½" Expansion Joints thru curb and Gutter at 30' intervals.
SECTION OF 3' INLET
Scale ½" = 1'
¾" Floods
½" Longitud. Rods
PLAN
Scale 1" = 40'
"G"
"F" STREET
"E"
Approximate Surface of ground
Grade to which work shall be done
Elev. 1165.52'
Elev. 1168.53'
Elev. 1167.83'
PROFILE AT NORTH CURB LINE
Grade to which work shall be done.
Approximate grade of existing pavement
PROFILE AT CENTER LINE
Elev. 1165.37'
Elev. 1168.04'
Elev. 1167.88'
Approximate Surface of ground
Grade to which work shall be done.
PROFILE AT SOUTH CURB LINE
Elev. 1166.93'
-PROFILE SCALE-
Horizontal 1" = 40'
Vertical 1" = 4'