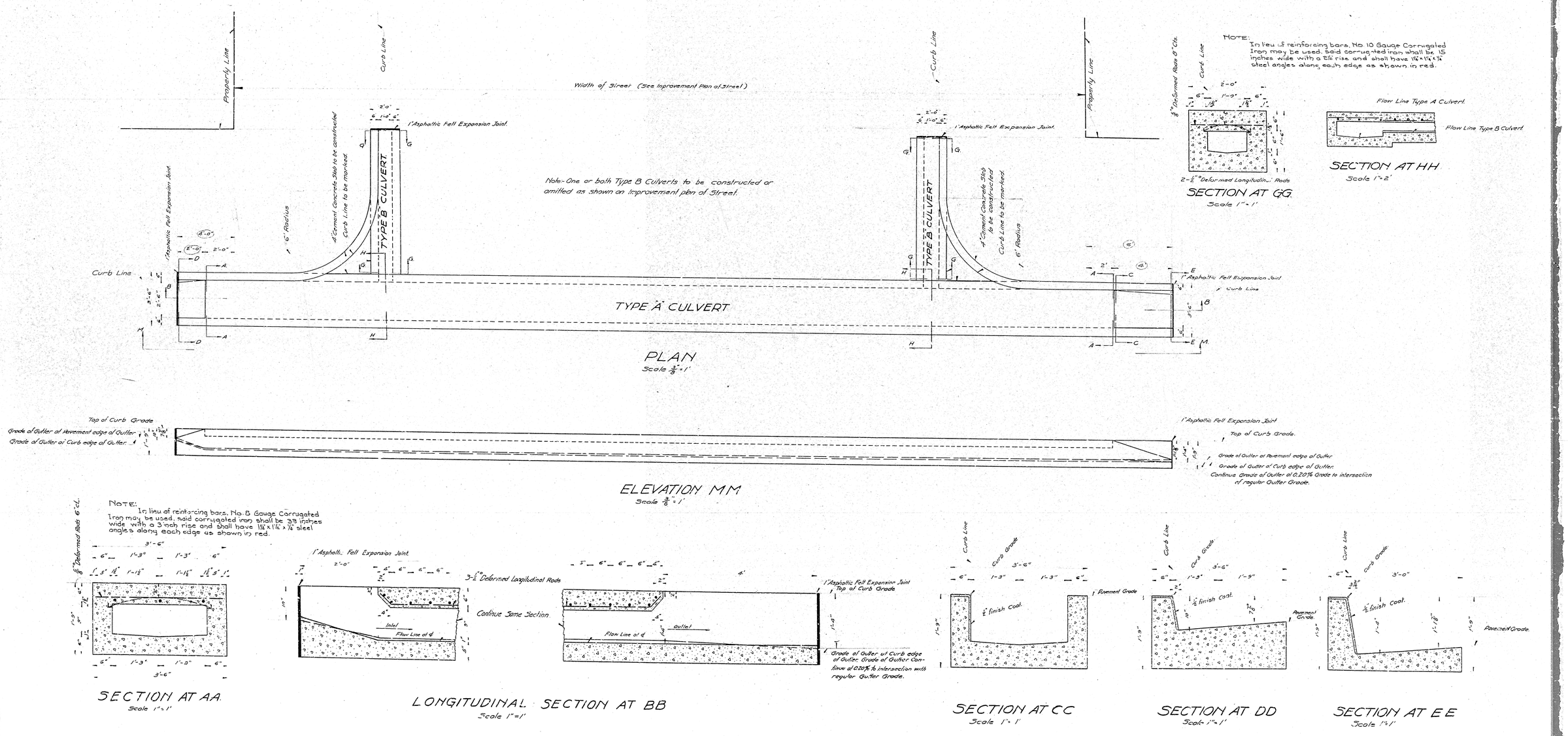
Property Line
Curb Line
Width of Street (See Improvement Plan of Street)
1" Asphaltic Felt Expansion Joint.
4" Cement Concrete Slab to be constructed Curb Line to be marked.
6" Radius
TYPE "B" CULVERT
Note-One or both Type B Culverts to be constructed or omitted as shown on Improvement plan of Street.
Curb Line
TYPE "A" CULVERT
PLAN
Scale 3/8" = 1'
Top of Curb Grade
Grade of Gutter at Pavement edge of Gutter
Grade of Gutter at Curb edge of Gutter
1" Asphaltic Felt Expansion Joint
Top of Curb Grade.
Grade of Gutter at Pavement edge of Gutter
Grade of Gutter at Curb edge of Gutter
Continue Grade of Gutter at 0.20% Grade to intersection of regular Gutter Grade.
ELEVATION MM
Scale 3/8" = 1'
Note:
In lieu of reinforcing bars, No 10 Gauge Corrugated Iron may be used. Said corrugated iron shall be 15 inches wide with a 3¼" rise and shall have 1¼ x 1¼ x ¼ steel angles along each edge as shown in red.
3/8" Deformed Rods 8" Ctrs.
2-1/2" Deformed Longitudinal Rods
SECTION AT GG
Scale 1" = 1'
Flow Line Type A Culvert
Flow Line Type B Culvert
SECTION AT HH
Scale 1" = 2'
Note:
In lieu of reinforcing bars, No. 8 Gauge Corrugated Iron may be used, said corrugated iron shall be 33 inches wide with a 3 inch rise and shall have 1¼ x 1¼ x ¼ steel angles along each edge as shown in red.
3/8" Deformed Rods 6" Ctr.
SECTION AT AA.
Scale 1" = 1'
1" Asphaltic Felt Expansion Joint.
3-1/2" Deformed Longitudinal Rods
Inlet
Flow Line at ℄
Continue Same Section.
Outlet
1" Asphaltic Felt Expansion Joint
Top of Curb Grade
Grade of Gutter at Curb edge of Gutter. Grade of Gutter Continue at 0.20% to intersection with regular Gutter Grade.
LONGITUDINAL SECTION AT BB
Scale 1" = 1'
Curb Line
Curb Grade
1/2" finish Coat.
Pavement Grade
SECTION AT CC
Scale 1" = 1'
SECTION AT DD
Scale 1" = 1'
SECTION AT EE
Scale 1" = 1'