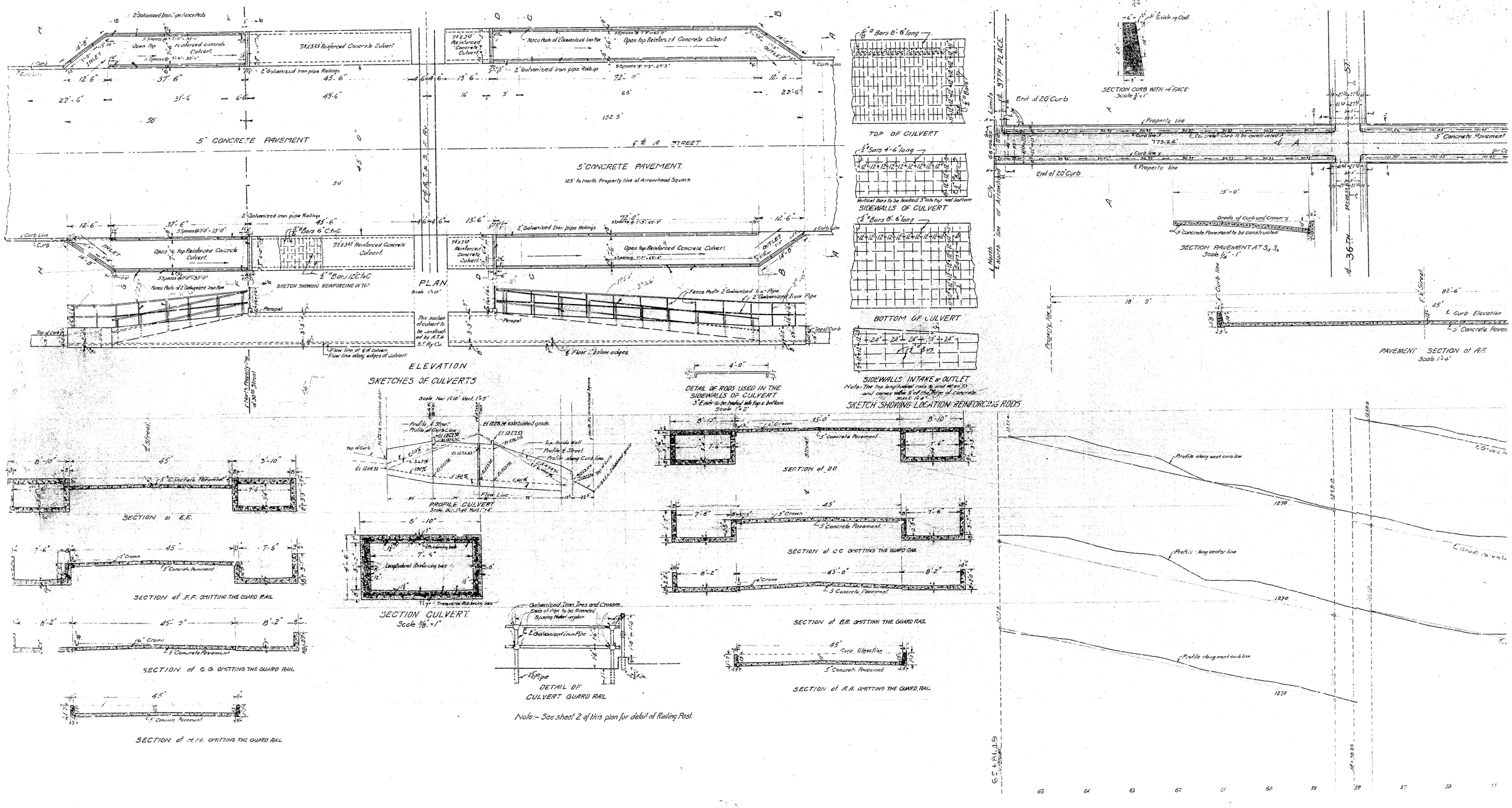
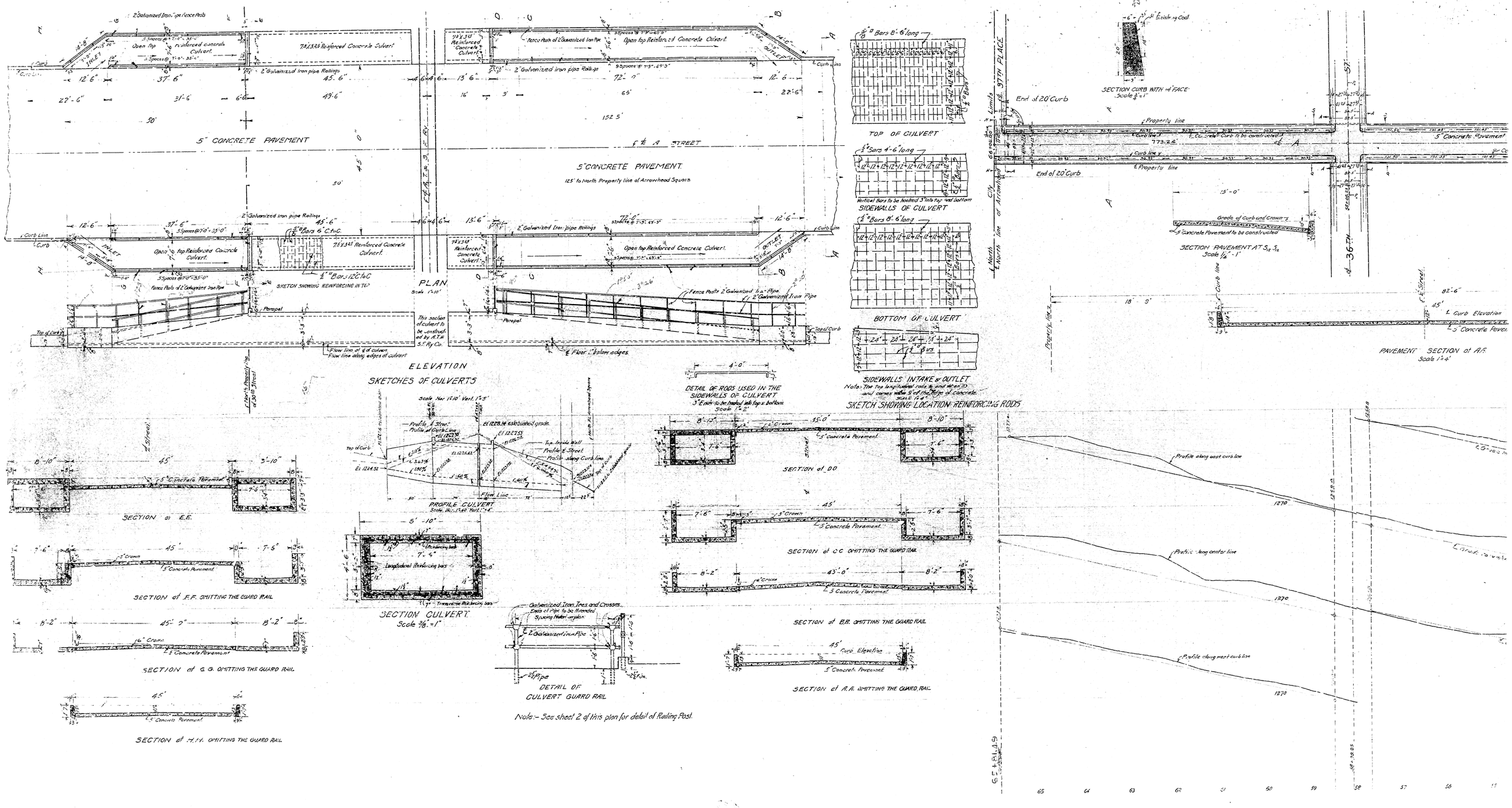

5" CONCRETE PAVEMENT
℄ A STREET
5" CONCRETE PAVEMENT
125' to North Property line of Arrowhead Square
PLAN
Scale 1"=10'
ELEVATION
SKETCHES OF CULVERTS
SKETCH SHOWING REINFORCING IN TOP
Open top Reinforced Concrete Culvert
7'6"x3'6" Reinforced Concrete Culvert
INLET
OUTLET
Fence Posts of 2" Galvanized Iron Pipe
Parapet
Top of Curb
Flow line of ℄ of culvert
Flow line along edges of culvert
℄ Floor 6" below edges
This section of culvert to be constructed by the S.P. Ry. Co.
TOP OF CULVERT
SIDEWALLS OF CULVERT
Vertical Bars to be hooked 3" into top and bottom
BOTTOM OF CULVERT
SIDEWALLS INTAKE or OUTLET
Note:- The top longitudinal rods ⅝" and mean 10" and carries within 3" of the top of concrete.
SKETCH SHOWING LOCATION REINFORCING RODS
DETAIL OF RODS USED IN THE SIDEWALLS OF CULVERT
3" Ends to be hooked into top & bottom
Scale 1"=2'
SECTION CURB WITH 4" FACE
Scale ½"=1'
End of 20' Curb
Property line
Curb line
Concrete Curb to be constructed
5" Concrete Pavement
Grade of Curb and Crown
5" Concrete Pavement to be constructed
SECTION PAVEMENT AT S.½ S.½
Scale ½"=1'
PAVEMENT SECTION at A.F.
Scale 1"=4'
℄ Curb Elevation
Profile along east curb line
Profile along center line
Profile along west curb line
1270
PROFILE CULVERT
Scale Hor. 1"=10' Vert. 1"=5'
Profile of 3" Strac.
Profile of Curb Line
Top of Curb
Top Inside Wall
Profile ℄ Street
Profile along Curb Line
Flow Line
SECTION CULVERT
Scale ⅜"=1'
Longitudinal Reinforcing bars
Transverse Reinforcing bars
DETAIL OF CULVERT GUARD RAIL
Galvanized Iron Ties and Crosses
Ends of Pipe to be threaded
Spacing Holes as shown
SECTION at D.D.
SECTION at C.C. OMITTING THE GUARD RAIL
SECTION at B.B. OMITTING THE GUARD RAIL
SECTION at A.A. OMITTING THE GUARD RAIL
SECTION at E.E.
SECTION at F.F. OMITTING THE GUARD RAIL
SECTION at G.G. OMITTING THE GUARD RAIL
SECTION at H.H. OMITTING THE GUARD RAIL
5" Concrete Pavement
45'
16' Crown
Note:- See sheet 2 of this plan for detail of Railing Post.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45'
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Note:- See sheet 2 of this plan for detail of Railing Post.