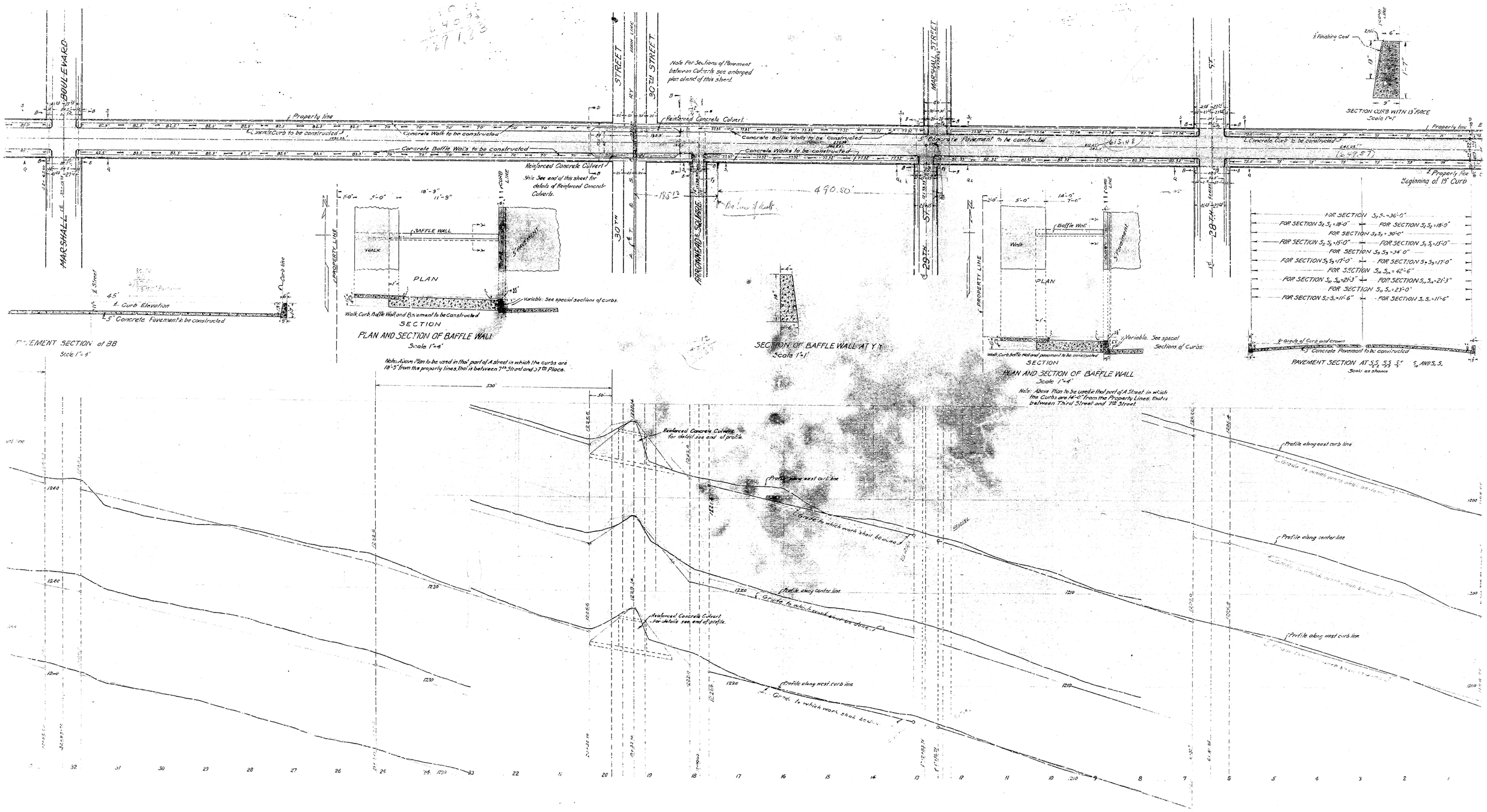
MARSHALL BOULEVARD
30TH STREET
MARSHALL STREET
29TH STREET
28TH STREET
ARROWHEAD SQUARE
Property line
Concrete Curb to be constructed
Concrete Walk to be constructed
Concrete Baffle Walls to be constructed
Reinforced Concrete Culvert
Note See end of this sheet for details of Reinforced Concrete Culverts.
Note For Sections of Pavement between Culverts see enlarged plan detail of this sheet.
Concrete Pavement to be constructed
Finishing Coat
SECTION CURB WITH 13" FACE
Scale 1"=1'
Beginning of 19' Curb
490.50'
PLAN
SAFFLE WALL
WALK
Variable. See special sections of curbs.
Walk, Curb, Baffle Wall and Pavement to be Constructed
SECTION
PLAN AND SECTION OF BAFFLE WALL
Scale 1"=4'
Note: Above Plan to be used in that part of A Street in which the curbs are 18'-3" from the property lines, that is between 7th Street and 3rd Place.
PAVEMENT SECTION of BB
Scale 1"=4'
Curb line
Street
Curb Elevation
Concrete Pavement to be constructed
SECTION OF BAFFLE WALL AT Y Y
Scale 1"=1'
Baffle Wall
Walk, Curb, baffle Wall and pavement to be constructed
PROPERTY LINE
Note: Above Plan to be used in that part of A Street in which the Curbs are 14'-0" from the Property Lines, that is between Third Street and 7th Street.
FOR SECTION S1 S1 = 36'-0"
FOR SECTION S2 S2 = 18'-0" — FOR SECTION S2 S2 = 18'-0"
FOR SECTION S3 S3 = 30'-0"
FOR SECTION S3 S3 = 15'-0" — FOR SECTION S3 S3 = 15'-0"
FOR SECTION S4 S4 = 34'-0"
FOR SECTION S4 S4 = 17'-0" — FOR SECTION S4 S4 = 17'-0"
FOR SECTION S5 S5 = 42'-6"
FOR SECTION S5 S5 = 21'-3" — FOR SECTION S5 S5 = 21'-3"
FOR SECTION S11 S11 = 23'-0"
FOR SECTION S7 S7 = 11'-6" — FOR SECTION S7 S7 = 11'-6"
Grade of Curb and crown
Concrete Pavement to be constructed
PAVEMENT SECTION AT S2 S2, S3 S3, S7 S7 AND S11 S11
Scale as shown
Reinforced Concrete Culvert for detail see end of profile.
Profile along east curb line
Profile along west curb line
Profile along center line
Profile along curb line
Grade to which work shall be done
1240
1230
1220
1210
1200