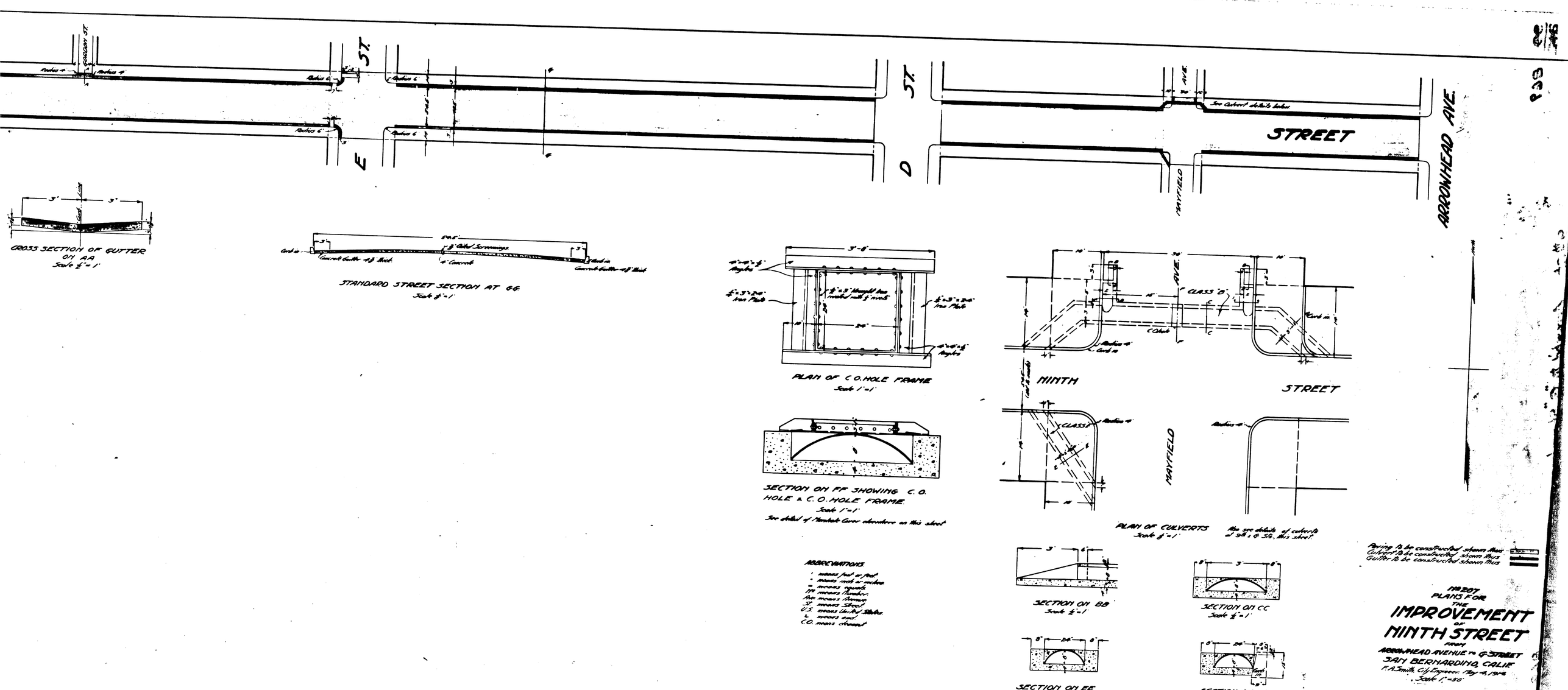
GARDEN ST.
E ST.
D ST.
MAYFIELD AVE.
See Culvert details below
STREET
ARROWHEAD AVE.
CROSS SECTION OF GUTTER ON AA
Scale ½" = 1'
STANDARD STREET SECTION AT GG
Scale ½" = 1'
Concrete Gutter 4½" thick
4" Concrete
Curb in
PLAN OF C.O. HOLE FRAME
Scale 1" = 1'
SECTION ON FF SHOWING C.O. HOLE & C.O. HOLE FRAME
Scale 1" = 1'
See detail of Manhole Cover elsewhere on this sheet
CLASS "B"
CLASS "C"
Curb in
MINTH
STREET
MAYFIELD
PLAN OF CULVERTS
Scale ½" = 1'
See details of culverts at 5th & G Sts. this sheet
SECTION ON BB
Scale ½" = 1'
SECTION ON CC
Scale ½" = 1'
SECTION ON EE
Scale ½" = 1'
SECTION ON DD
Scale ½" = 1'
ABBREVIATIONS
' means feet or foot
" means inch or inches
# means pounds
Mn means Manhole
Mat means Material
Sh means Sheet
U.S. means United States
L means and
C.O. means cleanout
Paving to be constructed shown thus
Culvert to be constructed shown thus
Gutter to be constructed shown thus
No. 207
PLANS FOR
THE
IMPROVEMENT
OF
MINTH STREET
FROM
ARROWHEAD AVENUE to G STREET
SAN BERNARDINO, CALIF.
F. A. Smith, City Engineer. May 19, 1914
Scale 1" = 50'