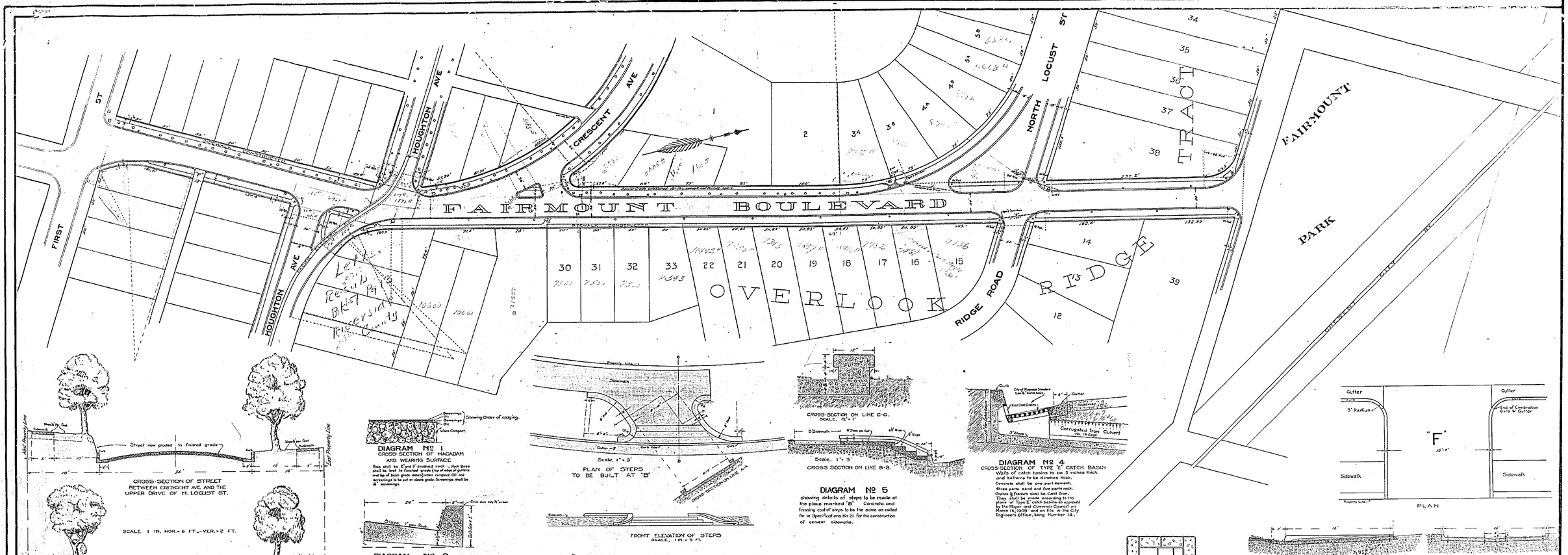
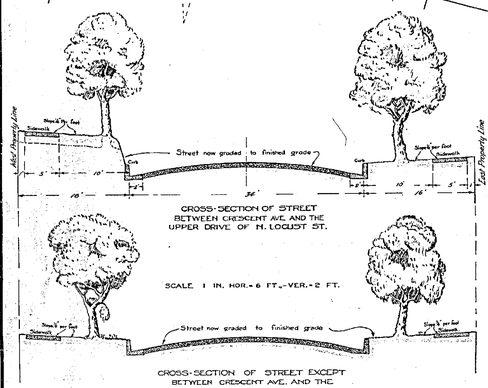




CROSS-SECTION OF STREET
BETWEEN CRESCENT AVE. AND THE
UPPER DRIVE OF N. LOCUST ST.

SCALE 1 IN. HOR.= 6 FT.- VER.= 2 FT.

CROSS-SECTION OF STREET EXCEPT
BETWEEN CRESCENT AVE. AND THE
UPPER DRIVE OF N. LOCUST ST.

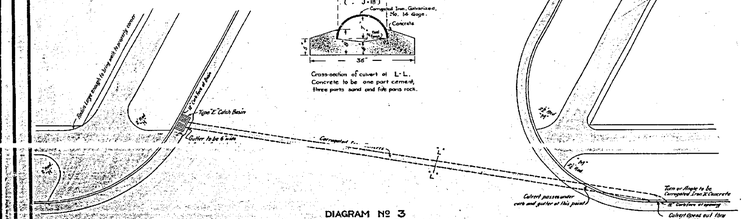


DIAGRAM Nº 3
Showing Layout of culverts G, H, & J, catch basins, and sidewalks for intersections.

DIAGRAM Nº 1
CROSS-SECTION OF MACADAM
AND WEARING SURFACE.

Rock shall be 8" and 3" crushed rock - Rock Base shall be best to finished grade (top of edge of gutters and top of finish grade stakes) when compact. Oil and screenings to be put on above grade. Screenings shall be ½" screenings

DIAGRAM Nº 2
CROSS-SECTION OF COMBINATION
CURB AND GUTTER.
Proportion of materials in the concrete shall be 1 bag of cement, 2½ cu. feet of sand and 5½ cu. feet of rock.

DIAGRAM Nº 5
showing details of steps to be made at the place marked "B" Concrete and finishing coat of steps to be like same as called for in Specifications No 21 for the construction of cement sidewalks.

DIAGRAM Nº 4
CROSS-SECTION OF TYPE "L" CATCH BASIN
Walls of catch basins to be 8 inches thick and bottoms to be 4 inches thick.
Concrete shall be one part cement, three parts sand and five parts rock.
Grates & Frames shall be Cast Iron.
They shall be made according to the plans of Type L catch basins as approved by the Mayor and Common Council on March 16, 1909 and on file in the City Engineer's Office, being Number 14.

DIAGRAM Nº 8
Showing construction of alley opposite termination where shown on the map lettered "F" (Portion between outer edge of gutter line & property line) To be constructed according to Gutter Specifications No 23, excepting paragraphs no. 2 and 3.

DIAGRAM Nº 3
Showing Layout of culverts G, H, & J, catch basins, and sidewalks for intersections.

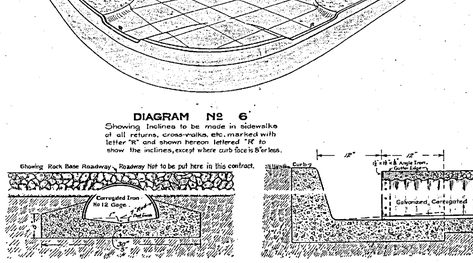


DIAGRAM Nº 6
Showing Inclines to be made in sidewalks at all returns, cross-walks, etc., marked with letter "K" and shown hereon lettered "K" to show the inclines, except where curb face is 8" or less.

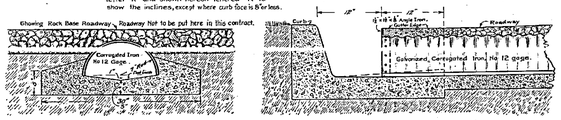
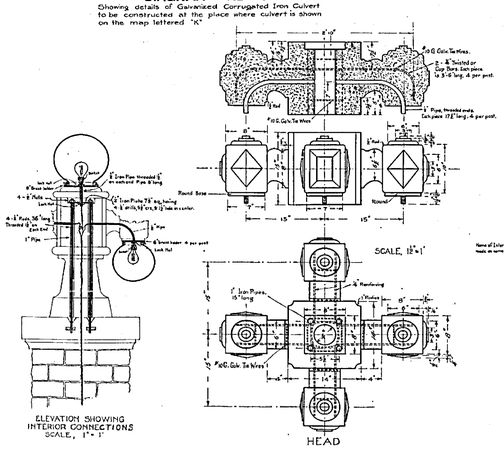
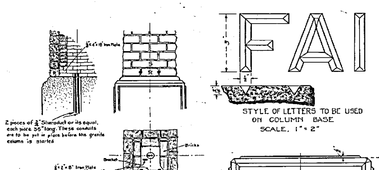


DIAGRAM Nº 7
Showing details of Galvanized Corrugated Iron Culvert to be constructed at the place where culvert is shown on the map lettered "K"




Gravel
Concrete
Brick
Cement Mortar
Iron Pipe
Lead
Cement
Sand
Rock
Iron Plate
Bolt
Nut
Washer
Iron Bar
Wood
Earth
Stone
Steel
Water
Brick Work
Concrete Work
Rubble Work
Ashlar Work
Cut Stone
Plaster
Iron Work
Wood Work
Sheet Metal
Glass
Asphalt
Tile
Slate
Roofing
Paving
Fire Brick
Terra Cotta
Linoleum
Rubber
Cork
Felt
Composition
Marble
Slate
Granite
Limestone
Sandstone
Bluestone
Concrete
Earth
Gravel
Sand
Rock
Plaster
Brick
Stone
Steel
Iron
Wood
Water