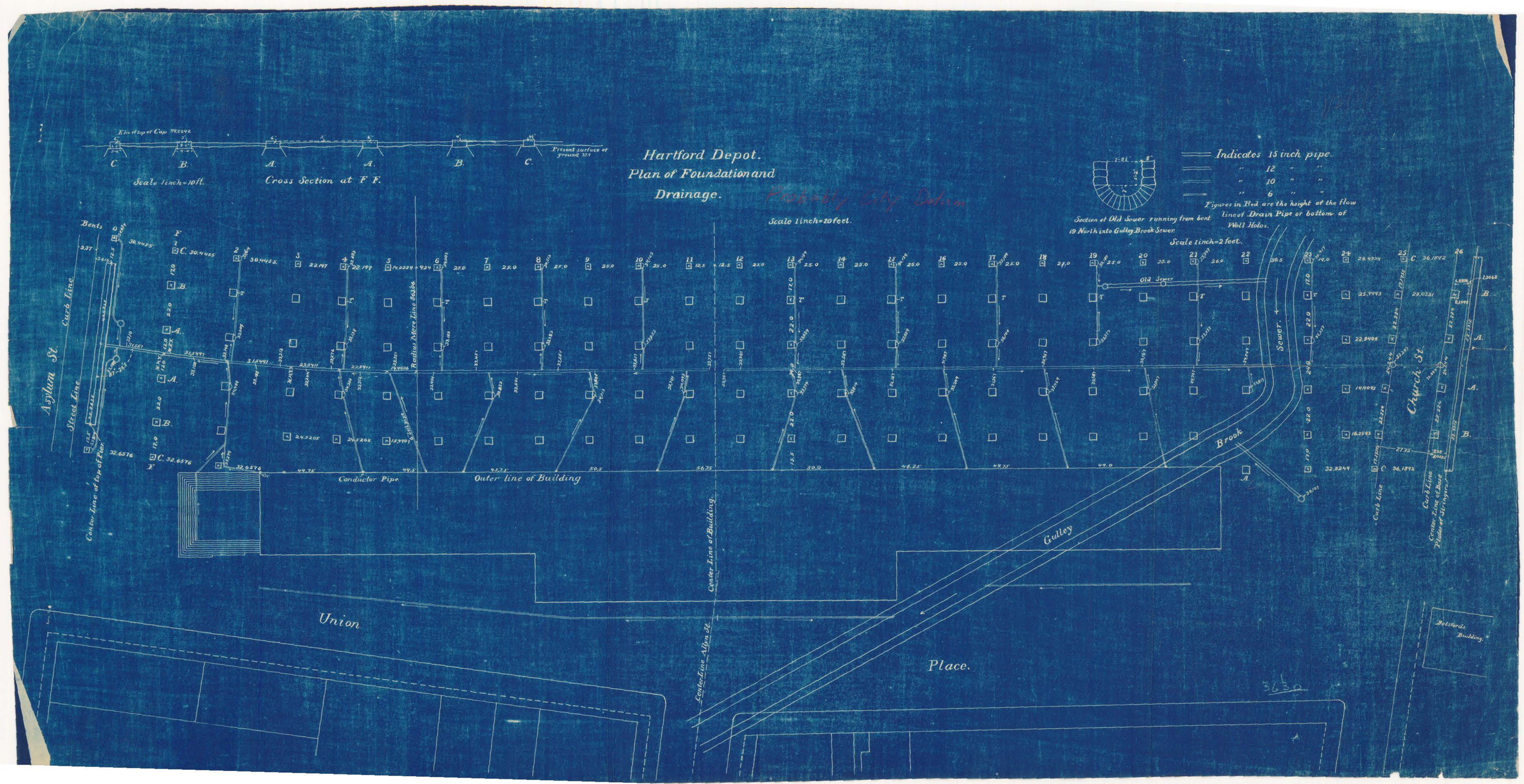

Hartford Depot.
Plan of Foundation and Drainage.
Scale 1 inch = 20 feet.
Probably City Datum
Elev. top of Cap 39.2292
Present surface of ground 37+
C B A A B C
Scale 1 inch = 10 ft.
Cross Section at F F.
Section of Old Sewer running from bent 19 North into Gulley Brook Sewer.
Indicates 15 inch pipe.
" 12 " "
" 10 " "
" 6 " "
Figures in Red are the height of the flow line of Drain Pipe or bottom of Well Holes.
Scale 1 inch = 2 feet.
Bents
Asylum St.
Curb Line.
Street Line.
Center Line of top of Flue
Conductor Pipe
Outer line of Building
Center Line of Building
Old Sewer
Sewer.
Brook
Gulley
Church St.
Curb Line
Center Line of Base Pilaster Stringers
Union
Center Line Allyn St.
Place.
Botsfords Building.
44.75
49.5
50.5
56.75
50.0
46.25
49.75
49.0