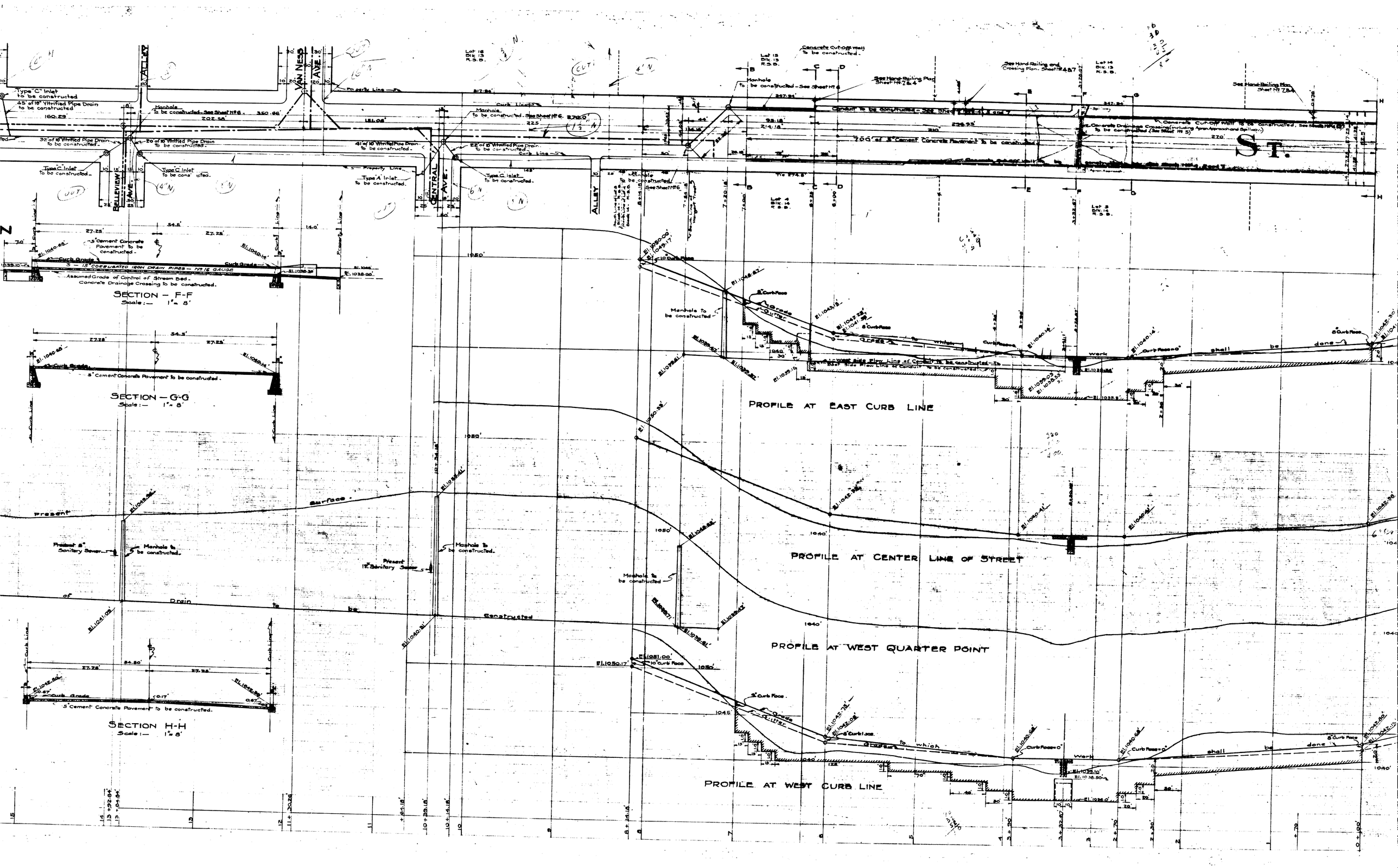
SECTION – F-F
Scale:– 1" = 8'
SECTION – G-G
Scale:– 1" = 8'
SECTION H-H
Scale:– 1" = 8'
PROFILE AT EAST CURB LINE
PROFILE AT CENTER LINE OF STREET
PROFILE AT WEST QUARTER POINT
PROFILE AT WEST CURB LINE
VAN NESS AVE.
BELLEVIEW AVE.
CENTRAL AVE.
ALLEY
S T.
Concrete Cut-off Wall to be constructed.
Manhole To be constructed - See Sheet No 6
See Hand-Railing and Crossing Plan - Sheet No 4 & 7
See Hand-Railing Plan Sheet No 7 & 4
See Hand-Railing Plan Sheet No 7 & 4
Conduit to be constructed - See Sheet No 4 and 7
700' of 5" Cement Concrete Pavement to be constructed
Concrete Drainage Crossing (including Apron Approaches and Spillway) to be constructed (See Sheet No 5)
Concrete Cut-Off Wall to be constructed. See Sheet No 4 & 5
Type "C" Inlet to be constructed
45' of 18" Vitrified Pipe Drain to be constructed
32' of 18" Vitrified Pipe Drain to be constructed.
20' of 18" Vitrified Pipe Drain to be constructed.
41' of 18" Vitrified Pipe Drain to be constructed.
22' of 18" Vitrified Pipe Drain to be constructed.
Type C Inlet to be constructed.
Type A Inlet to be constructed.
Manhole To be constructed - See Sheet No 6
5" Cement Concrete Pavement to be constructed.
15" CORRUGATED IRON DRAIN PIPES — No 16 GAUGE
Assumed Grade of Control of Stream Bed.
Concrete Drainage Crossing to be constructed.
5" Cement Concrete Pavement to be constructed.
Present 8" Sanitary Sewer
Present 12" Sanitary Sewer
Manhole to be constructed.
Present Surface of Drain to be constructed
Curb Grade
Curb Face
Grade to which work shall be done
West Side Flow Line of Conduit to be constructed
East Side Flow Line of Conduit to be constructed