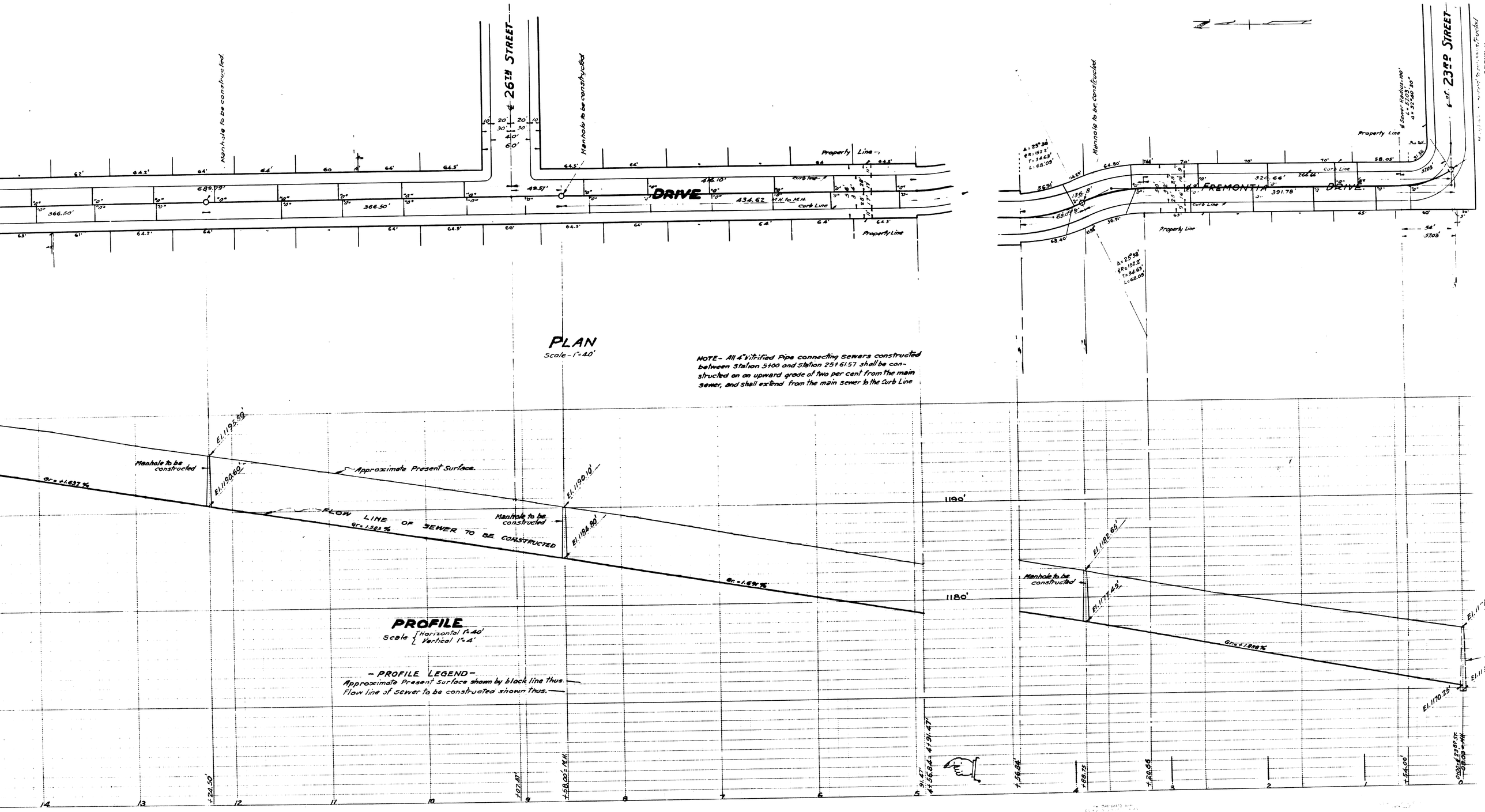
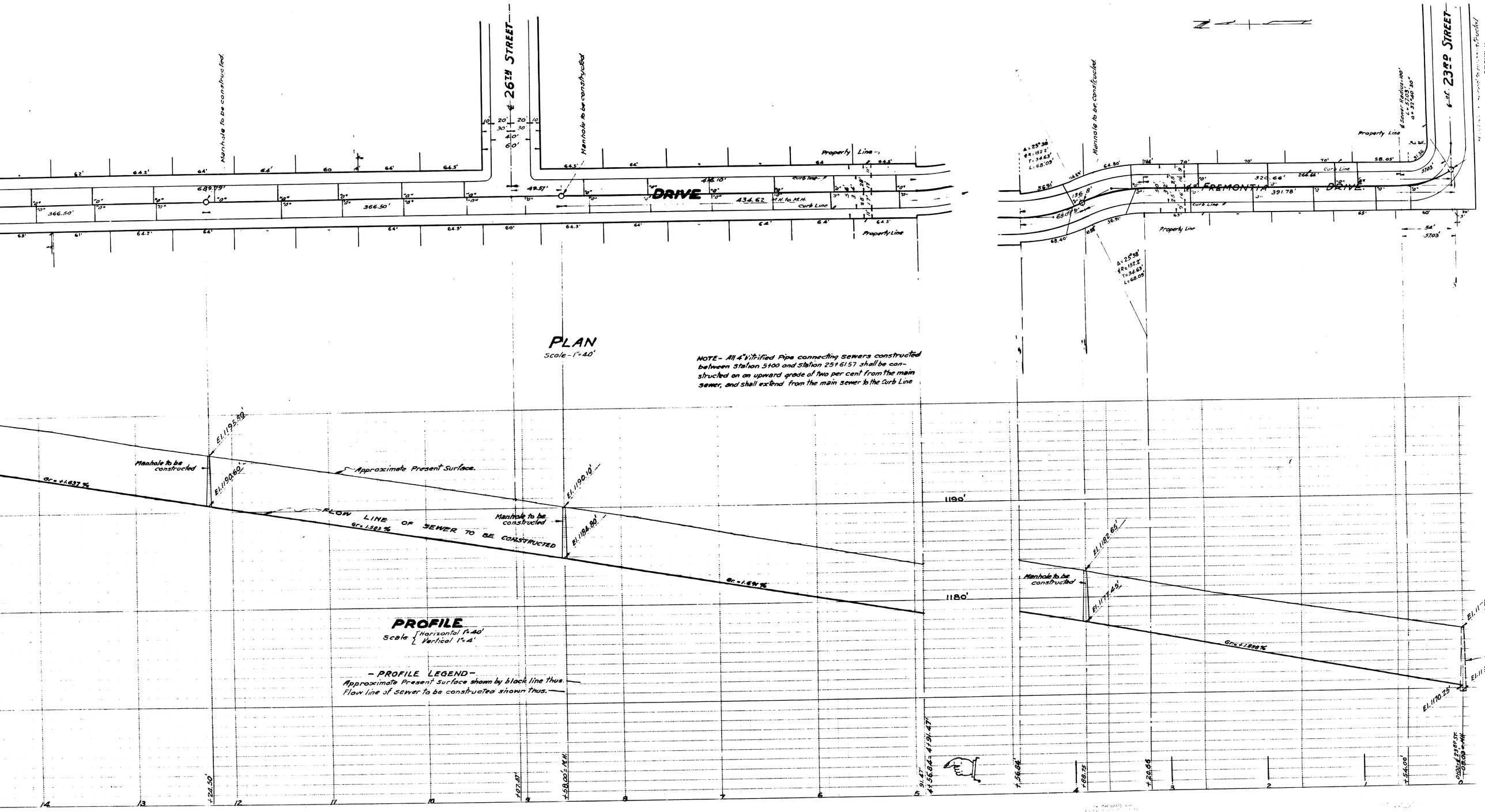

26TH STREET
23RD STREET
FREMONTIA DRIVE
Manhole to be constructed
Property Line
Curb Line
M.H. to M.H.
689.79'
366.50'
434.62'
416.10'
391.78'
320.66'
264.62'
49.57'
PLAN
Scale - 1" = 40'
NOTE - All 4" Vitrified Pipe connecting sewers constructed between Station 5+00 and Station 25+61.57 shall be constructed on an upward grade of two per cent from the main sewer, and shall extend from the main sewer to the curb Line
Approximate Present Surface.
FLOW LINE OF SEWER TO BE CONSTRUCTED
El. 1195.00'
El. 1190.60'
El. 1190.10'
El. 1184.00'
El. 1182.65'
El. 1177.45'
El. 1170.75'
Gr. = +1.637 %
Gr. = +1.583 %
Gr. = -1.691 %
Gr. = +1.898 %
1190'
1180'
PROFILE
Scale { Horizontal 1" = 40' Vertical 1" = 4'
- PROFILE LEGEND -
Approximate Present surface shown by black line thus.
Flow line of sewer to be constructed shown thus.


26TH STREET
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Manhole to be constructed
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366.50'
434.62'
416.10'
391.78'
320.66'
264.62'
49.57'
PLAN
Scale - 1" = 40'
NOTE - All 4" Vitrified Pipe connecting sewers constructed between Station 5+00 and Station 25+61.57 shall be constructed on an upward grade of two per cent from the main sewer, and shall extend from the main sewer to the curb Line
Approximate Present Surface.
FLOW LINE OF SEWER TO BE CONSTRUCTED
El. 1195.00'
El. 1190.60'
El. 1190.10'
El. 1184.00'
El. 1182.65'
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Scale { Horizontal 1" = 40' Vertical 1" = 4'
- PROFILE LEGEND -
Approximate Present surface shown by black line thus.
Flow line of sewer to be constructed shown thus.