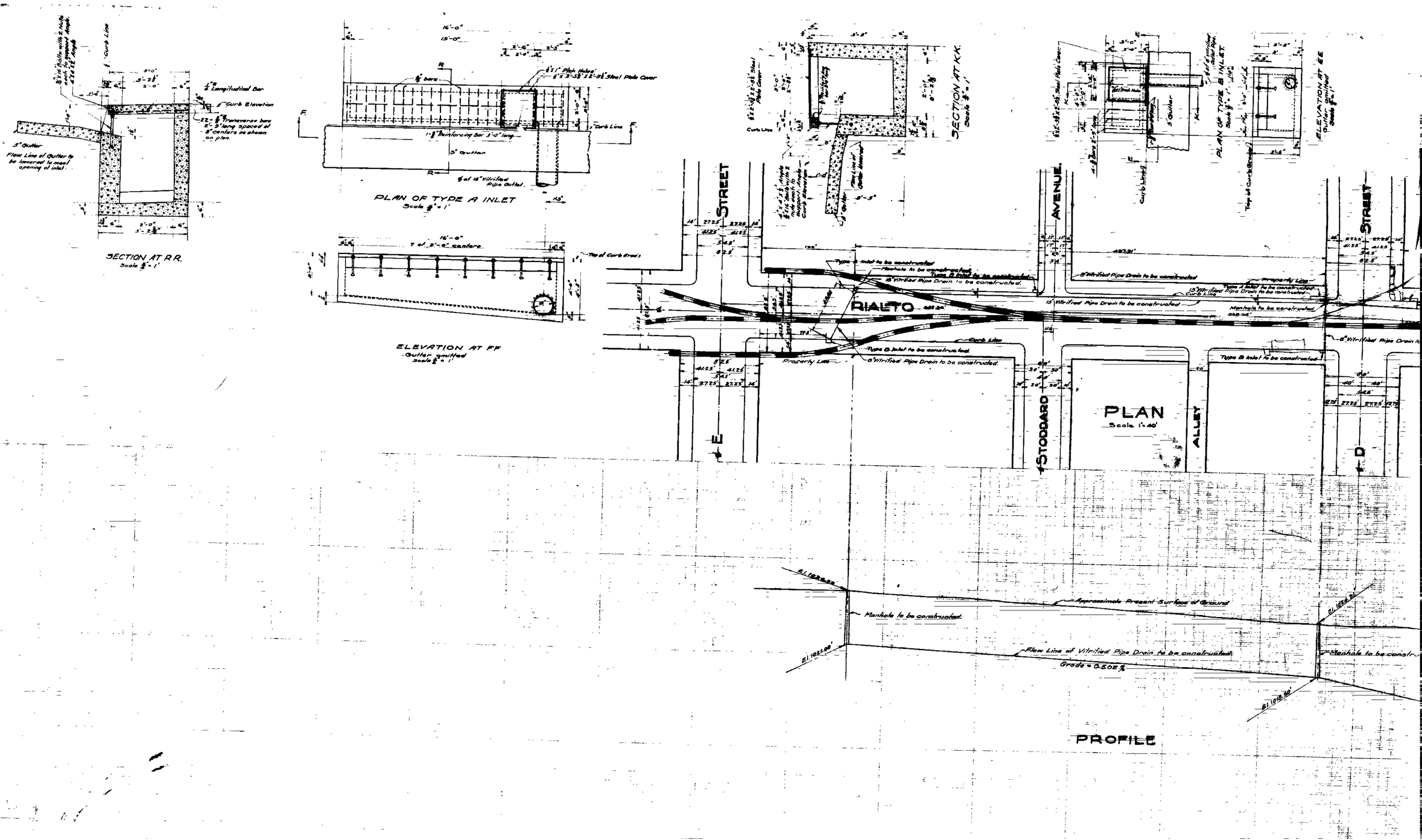
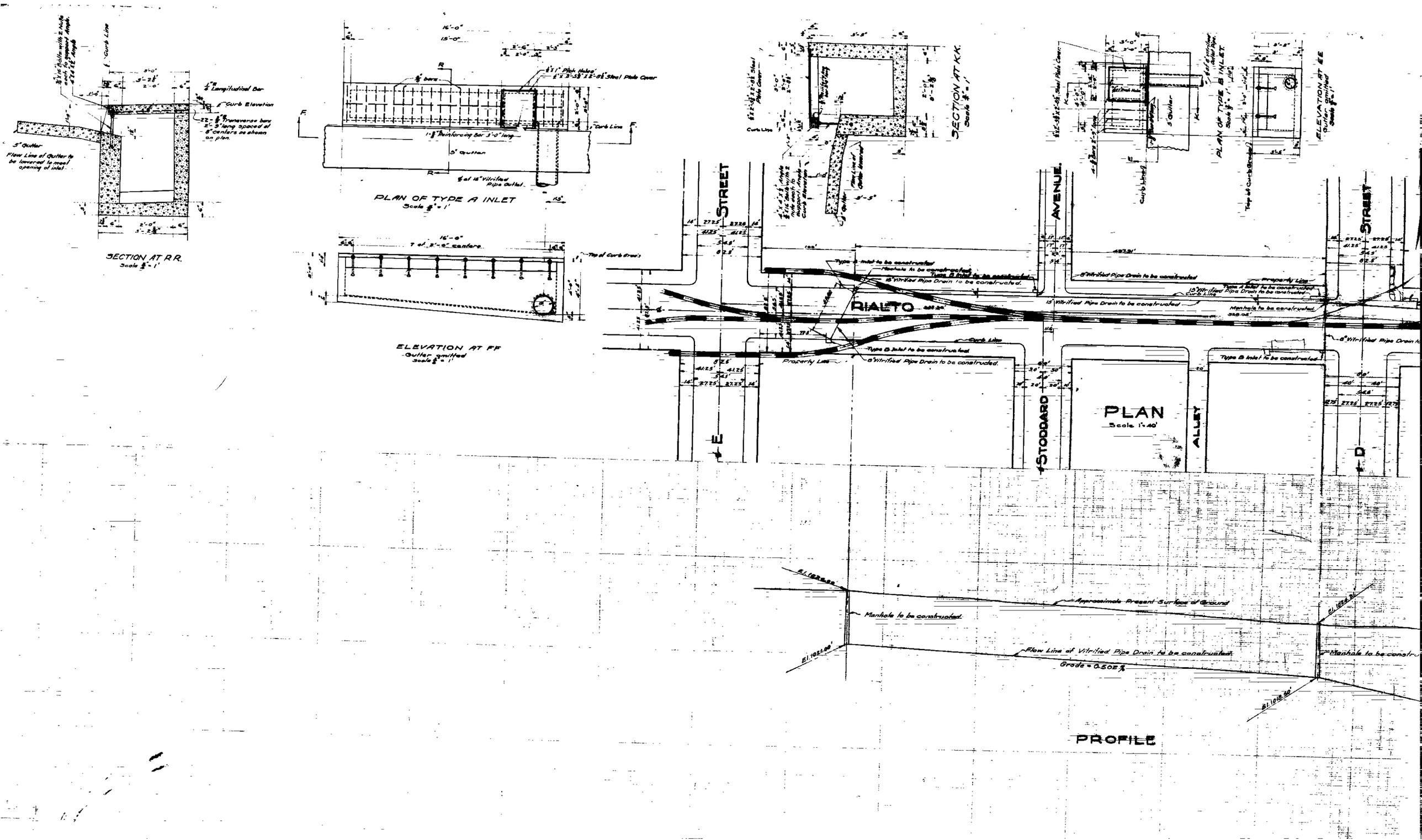

SECTION AT R.R.
Scale ½" = 1'
Curb Line
Curb Elevation
Longitudinal Bar
Transverse bars
Flow Line of Gutter to be lowered to meet opening of inlet.
PLAN OF TYPE A INLET
Scale ½" = 1'
Steel Plate Cover
Reinforcing Bar 3'-0" long
Gutter
Pipe Outlet
ELEVATION AT FF
Gutter omitted
Scale ½" = 1'
SECTION AT KK.
Scale ½" = 1'
PLAN OF TYPE B INLET
Scale ½" = 1'
ELEVATION AT EE
Gutter omitted
Scale ½" = 1'
STREET
AVENUE
RIALTO
STODDARD
ALLEY
STREET
Type B Inlet to be constructed
Manhole to be constructed
15" Vitrified Pipe Drain to be constructed
8" Vitrified Pipe Drain to be constructed
Property Line
Curb Line
PLAN
Scale 1" = 40'
Approximate Present Surface of Ground
Flow Line of Vitrified Pipe Drain to be constructed
Grade = 0.502%
PROFILE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PLAN OF TYPE A INLET
Scale ½" = 1'
Steel Plate Cover
Reinforcing Bar 3'-0" long
Gutter
Pipe Outlet
ELEVATION AT FF
Gutter omitted
Scale ½" = 1'
SECTION AT KK.
Scale ½" = 1'
PLAN OF TYPE B INLET
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ELEVATION AT EE
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8" Vitrified Pipe Drain to be constructed
Property Line
Curb Line
PLAN
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PROFILE