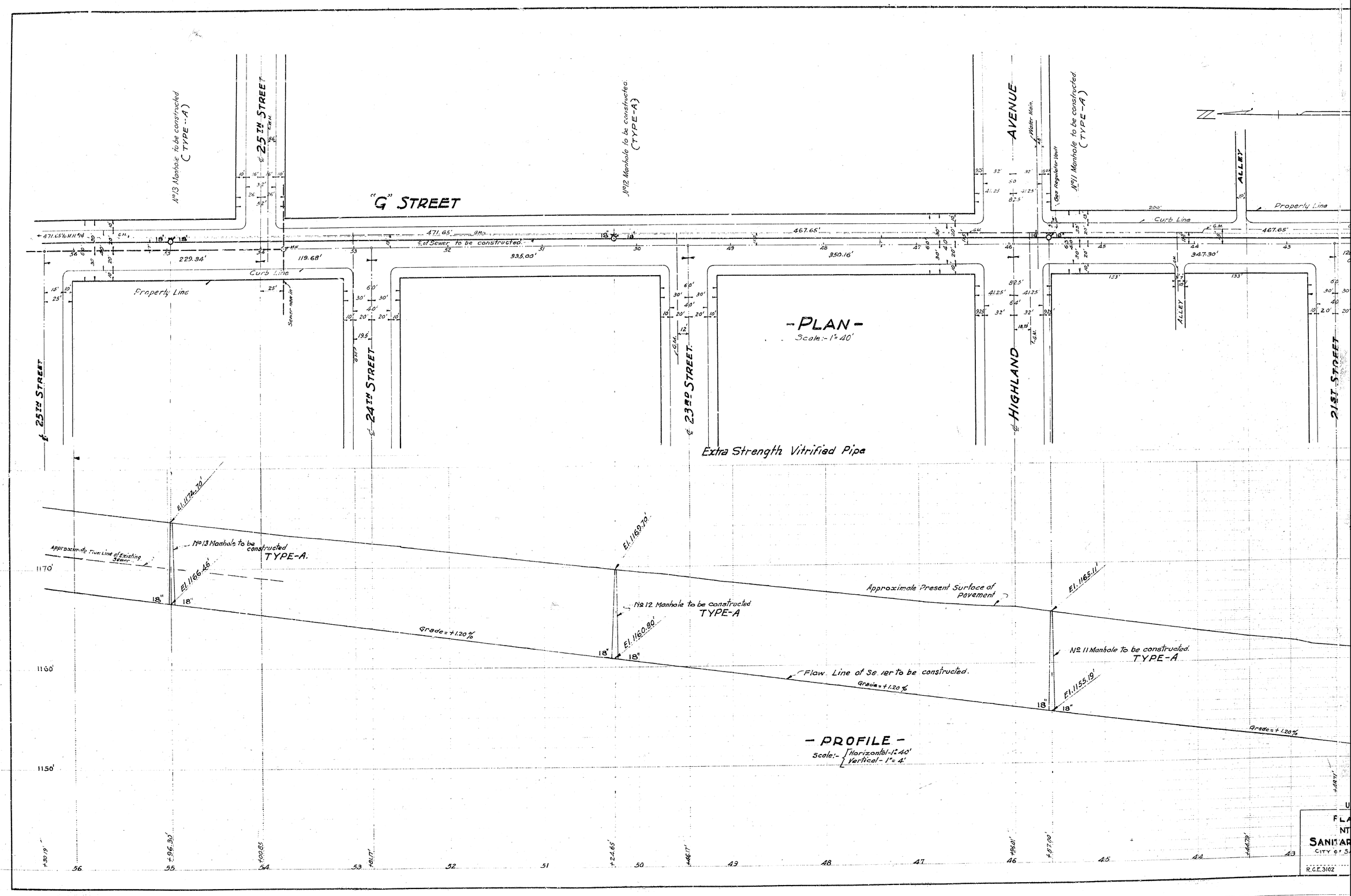
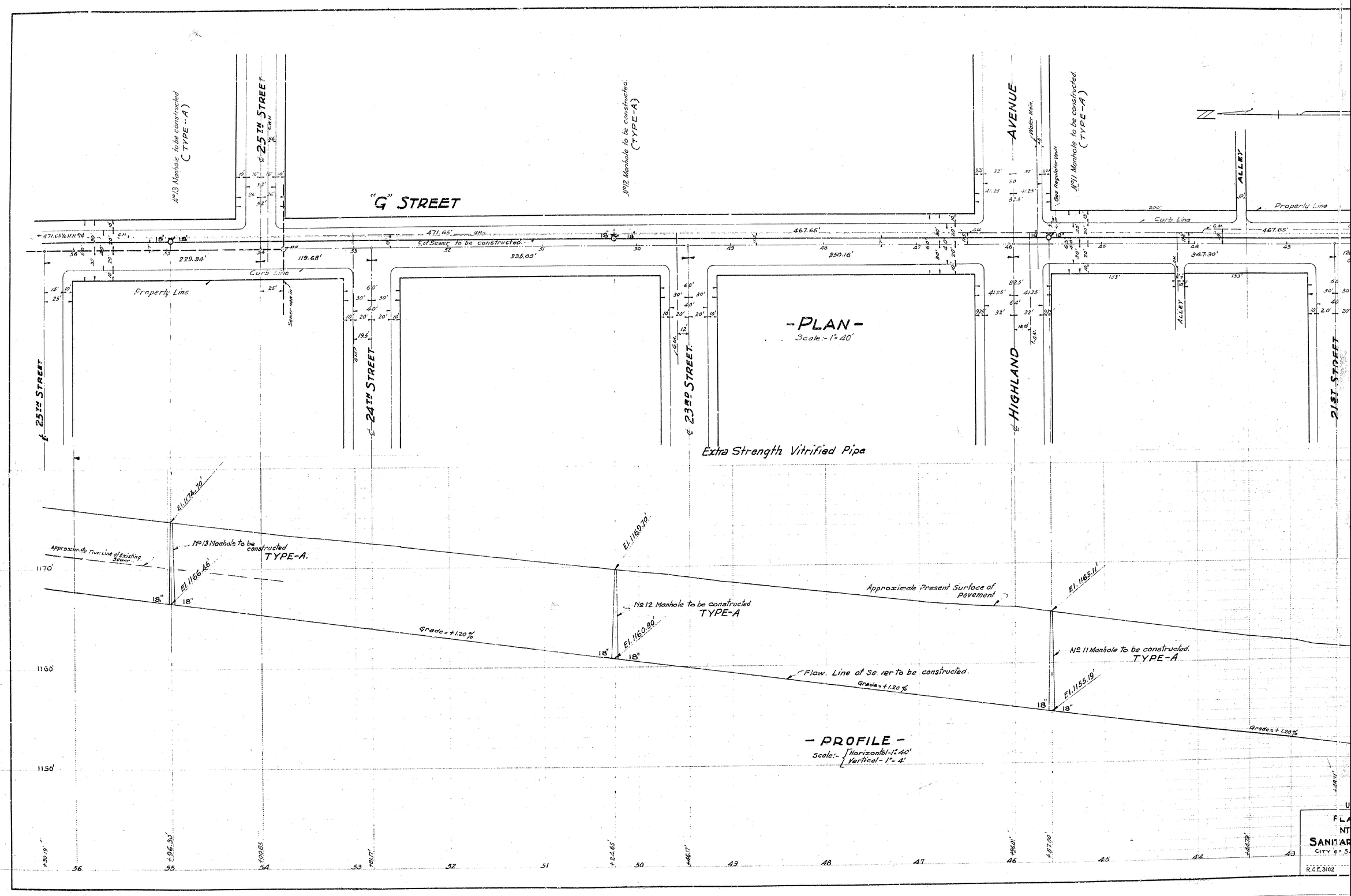
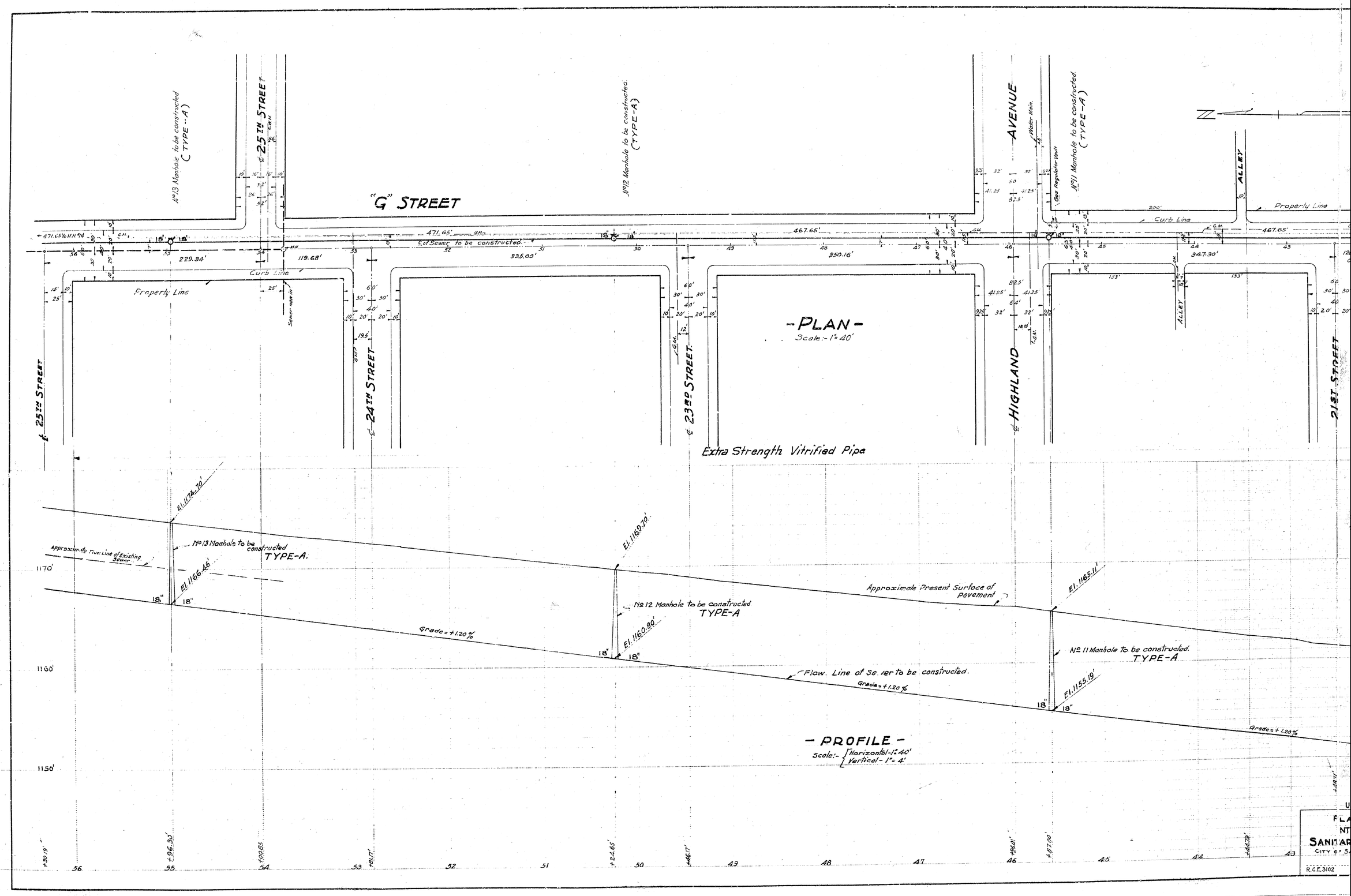

"G" STREET
25TH STREET
24TH STREET
23RD STREET
HIGHLAND AVENUE
21ST STREET
ALLEY
Nº13 Manhole to be constructed (TYPE-A)
Nº12 Manhole to be constructed (TYPE-A)
Nº11 Manhole to be constructed (TYPE-A)
Property Line
Curb Line
Sewer now in
Gas Regulator Vault
Water Main
471.65'
467.65'
229.94'
119.68'
935.00'
350.16'
347.30'
℄ of Sewer to be constructed
- PLAN -
Scale:- 1" = 40'
Extra Strength Vitrified Pipe
Approximate Run Line of Existing Sewer
Nº13 Manhole to be constructed TYPE-A.
Nº12 Manhole to be constructed TYPE-A
Nº11 Manhole to be constructed TYPE-A
Approximate Present Surface of Pavement
Flow Line of Sewer to be constructed.
Grade = +1.20%
El. 1174.70'
El. 1166.46'
El. 1169.70'
El. 1160.80'
El. 1165.11'
El. 1155.19'
- PROFILE -
Scale:- Horizontal - 1" = 40'
Vertical - 1" = 4'
UNIT Nº 2
Nº 1528
RCE 3102


"G" STREET
25TH STREET
24TH STREET
23RD STREET
HIGHLAND AVENUE
21ST STREET
ALLEY
Nº13 Manhole to be constructed (TYPE-A)
Nº12 Manhole to be constructed (TYPE-A)
Nº11 Manhole to be constructed (TYPE-A)
Property Line
Curb Line
Sewer now in
Gas Regulator Vault
Water Main
471.65'
467.65'
229.94'
119.68'
935.00'
350.16'
347.30'
℄ of Sewer to be constructed
- PLAN -
Scale:- 1" = 40'
Extra Strength Vitrified Pipe
Approximate Run Line of Existing Sewer
Nº13 Manhole to be constructed TYPE-A.
Nº12 Manhole to be constructed TYPE-A
Nº11 Manhole to be constructed TYPE-A
Approximate Present Surface of Pavement
Flow Line of Sewer to be constructed.
Grade = +1.20%
El. 1174.70'
El. 1166.46'
El. 1169.70'
El. 1160.80'
El. 1165.11'
El. 1155.19'
- PROFILE -
Scale:- Horizontal - 1" = 40'
Vertical - 1" = 4'
UNIT Nº 2
Nº 1528
RCE 3102


"G" STREET
25TH STREET
24TH STREET
23RD STREET
HIGHLAND AVENUE
21ST STREET
ALLEY
Nº13 Manhole to be constructed (TYPE-A)
Nº12 Manhole to be constructed (TYPE-A)
Nº11 Manhole to be constructed (TYPE-A)
Property Line
Curb Line
Sewer now in
Gas Regulator Vault
Water Main
471.65'
467.65'
229.94'
119.68'
935.00'
350.16'
347.30'
℄ of Sewer to be constructed
- PLAN -
Scale:- 1" = 40'
Extra Strength Vitrified Pipe
Approximate Run Line of Existing Sewer
Nº13 Manhole to be constructed TYPE-A.
Nº12 Manhole to be constructed TYPE-A
Nº11 Manhole to be constructed TYPE-A
Approximate Present Surface of Pavement
Flow Line of Sewer to be constructed.
Grade = +1.20%
El. 1174.70'
El. 1166.46'
El. 1169.70'
El. 1160.80'
El. 1165.11'
El. 1155.19'
- PROFILE -
Scale:- Horizontal - 1" = 40'
Vertical - 1" = 4'
UNIT Nº 2
Nº 1528
RCE 3102