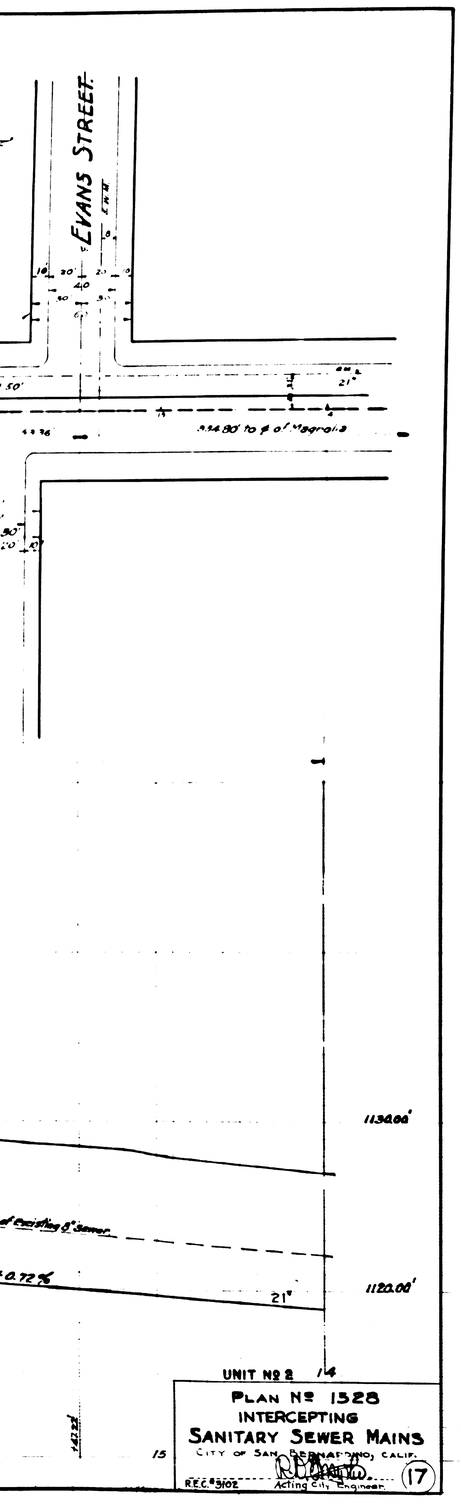
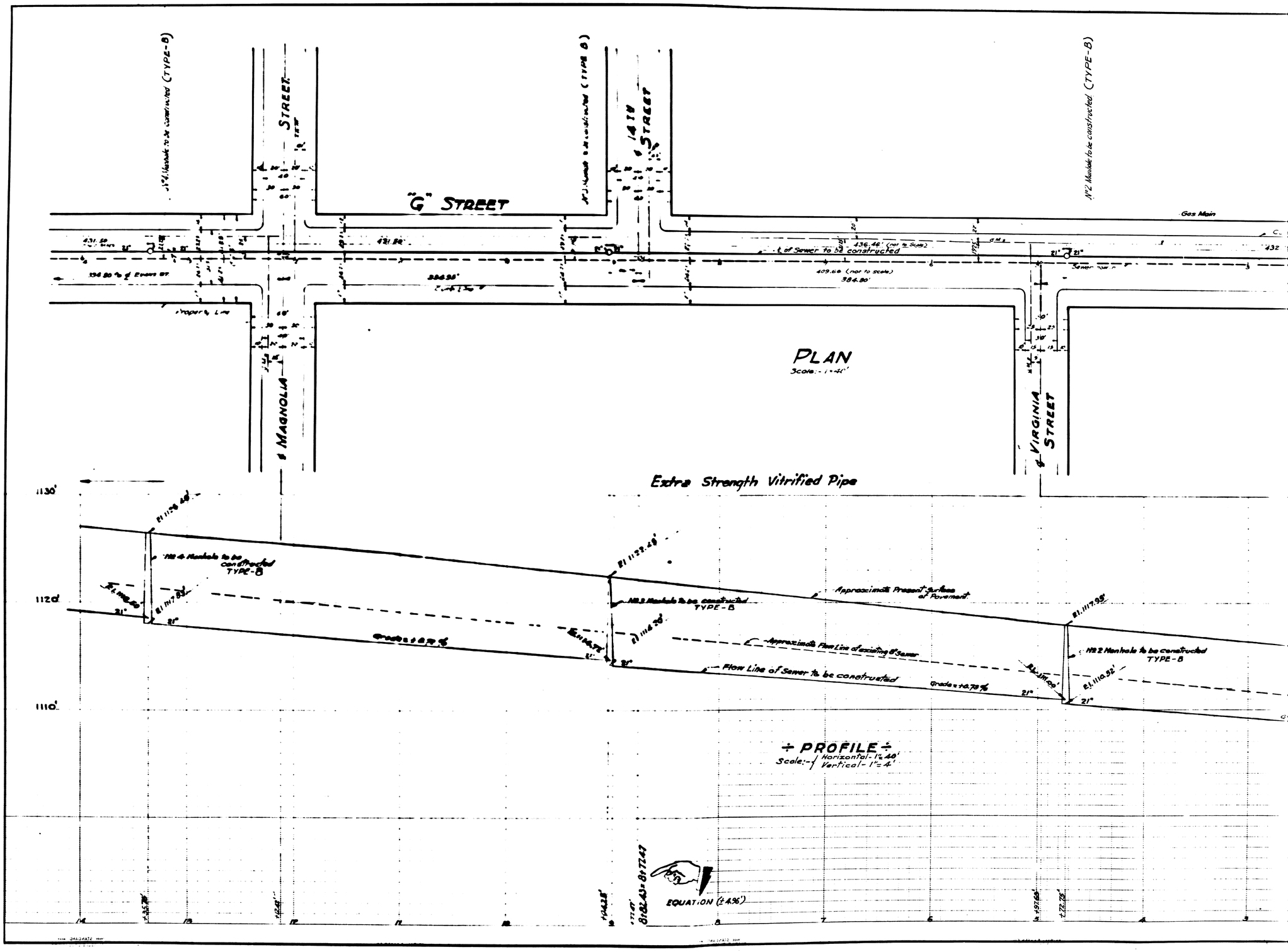
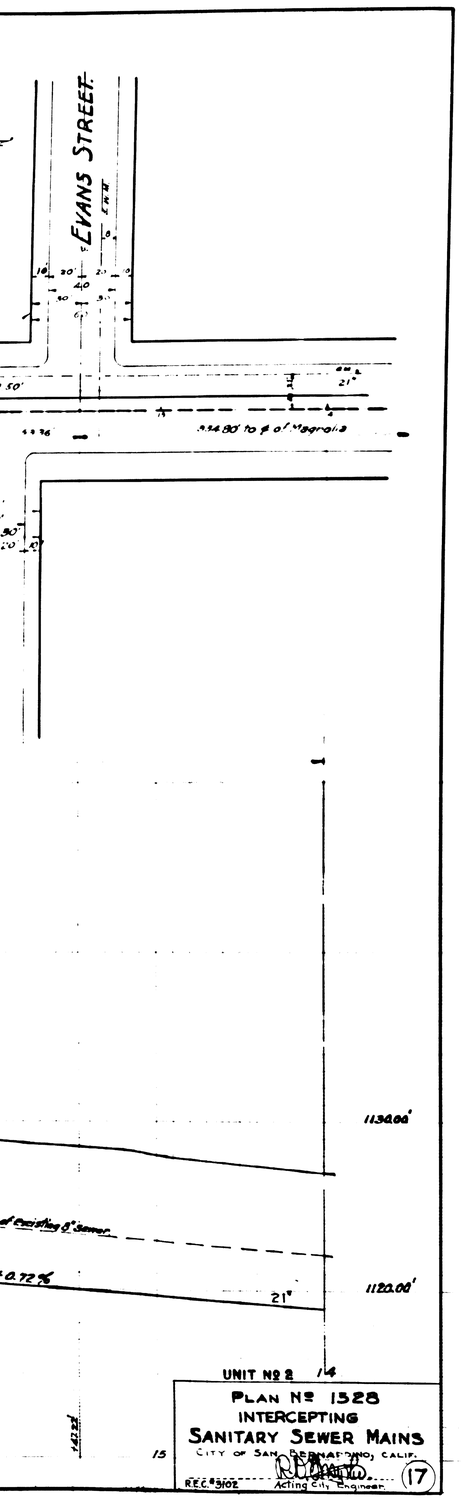

EVANS STREET
434.80' to ℄ of Magnolia
21"
1130.00'
of existing 8" Sewer
0.72%
1120.00'
UNIT Nº 2
14
PLAN Nº 1528
INTERCEPTING
SANITARY SEWER MAINS
CITY OF SAN BERNARDINO, CALIF.
R.E.C. 3102
Acting City Engineer
(17)


Nº 4 Manhole to be constructed (TYPE-B)
STREET
"G" STREET
14TH STREET
Nº 2 Manhole to be constructed (TYPE-B)
Gas Main
431.50
431.80'
136.46' (not to scale)
℄ of Sewer to be constructed
434.80' to ℄ of Evans ST.
384.95'
409.60 (not to scale)
384.80'
Property Line
MAGNOLIA
PLAN
Scale:- 1"=40'
VIRGINIA STREET
Extra Strength Vitrified Pipe
1130'
1120'
1110'
Nº 4 Manhole to be constructed TYPE-B
Nº 3 Manhole to be constructed TYPE-B
Approximate Present Surface of Pavement
Approximate Flow Line of existing 8" Sewer
Flow Line of Sewer to be constructed
Grade = +0.79%
Nº 2 Manhole to be constructed TYPE-B
21"
÷ PROFILE ÷
Scale:- Horizontal- 1"=40'
Vertical- 1"=4'
8+82.43 = 8+77.47
EQUATION (±4%')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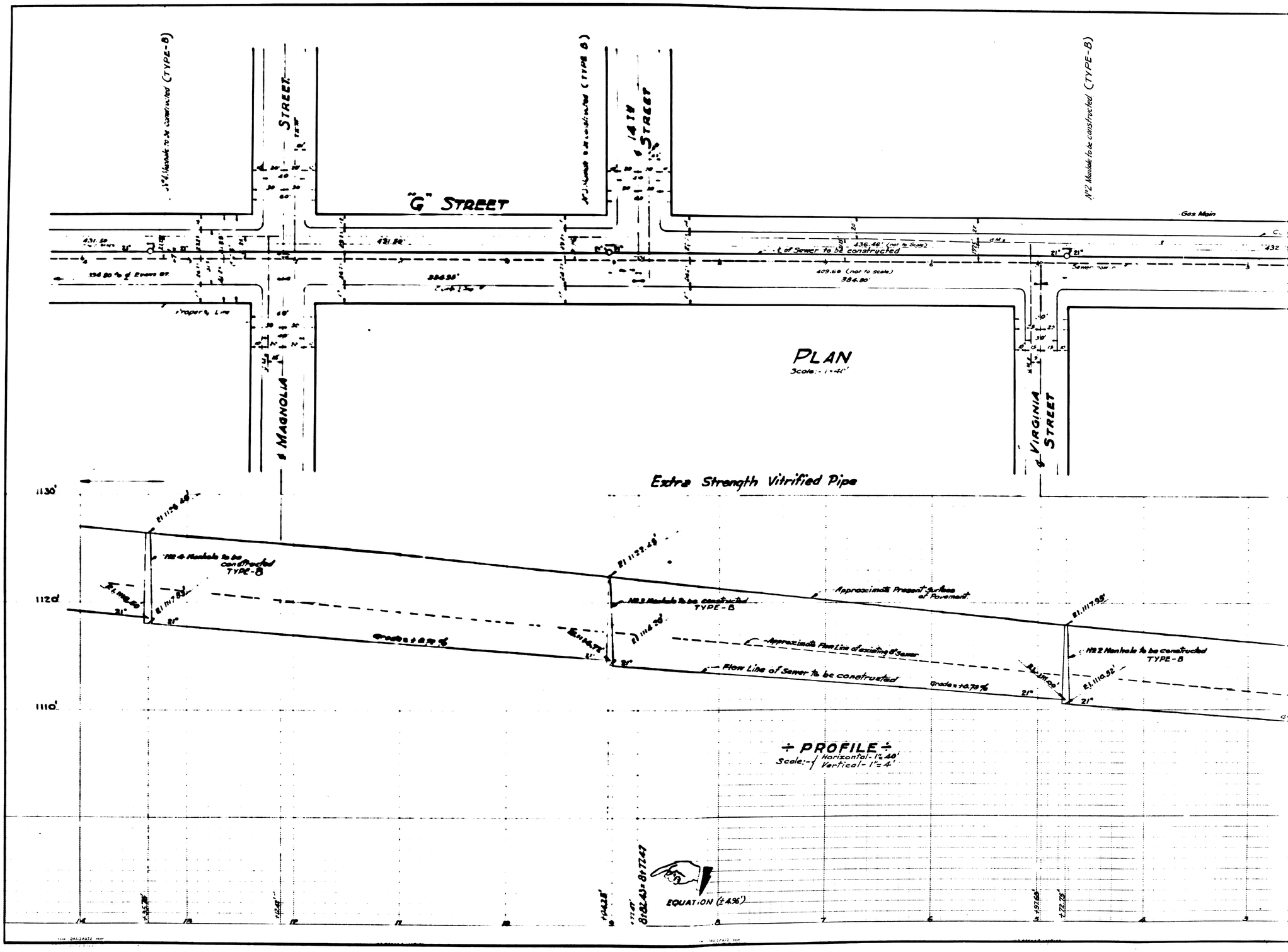
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