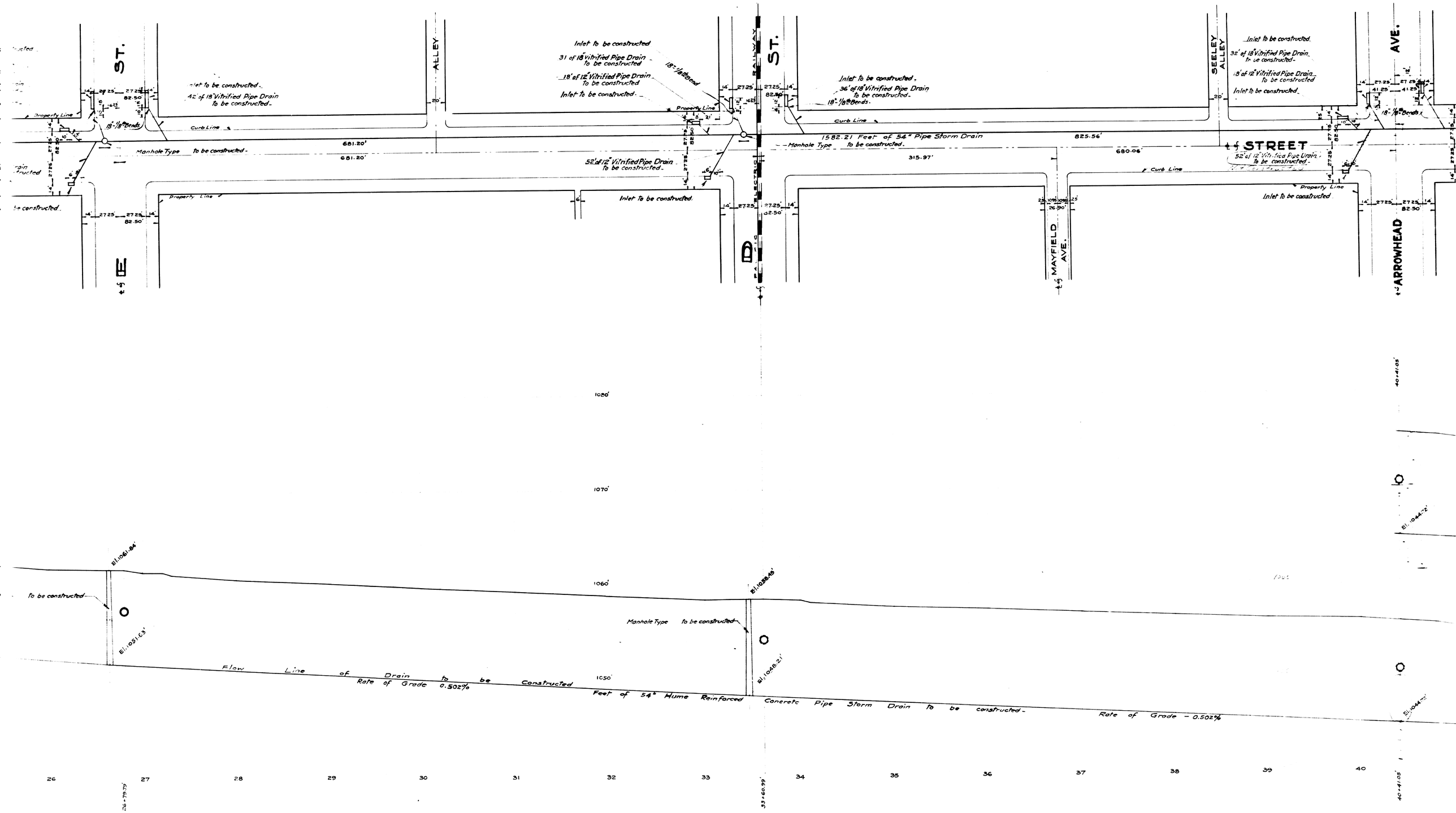
ST.
ALLEY
Inlet to be constructed.
42' of 18" Vitrified Pipe Drain To be constructed.
18"-1/8 Bends
Property Line
Curb Line
Manhole Type To be constructed.
681.20'
681.20'
Inlet To be constructed
31 of 18" Vitrified Pipe Drain To be constructed
18" of 12" Vitrified Pipe Drain To be constructed
Inlet To be constructed.
18"-1/8 Bend
52' of 12" Vitrified Pipe Drain To be constructed.
Inlet To be constructed.
RAILWAY
ST.
Inlet To be constructed.
36' of 18" Vitrified Pipe Drain To be constructed.
18"-1/8 Bends.
1582.21 Feet of 54" Pipe Storm Drain
825.56'
680.06'
315.97'
Manhole Type To be constructed.
SEELEY ALLEY
Inlet To be constructed.
32' of 18" Vitrified Pipe Drain. To be constructed.
18" of 12" Vitrified Pipe Drain To be constructed
Inlet To be constructed.
STREET
52' of 12" Vitrified Pipe Drain To be constructed.
AVE.
MAYFIELD AVE.
ARROWHEAD
1080'
1070'
1060'
1050'
El. 1061.84'
El. 1051.63'
El. 1058.46'
El. 1048.21'
El. 1044.72'
To be constructed
Manhole Type To be constructed
Flow Line of Drain to be Constructed
Rate of Grade 0.502%
Feet of 54" Hume Reinforced Concretc Pipe Storm Drain to be constructed.
Rate of Grade - 0.502%
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
26+79.79'
33+60.99'
40+41.05'