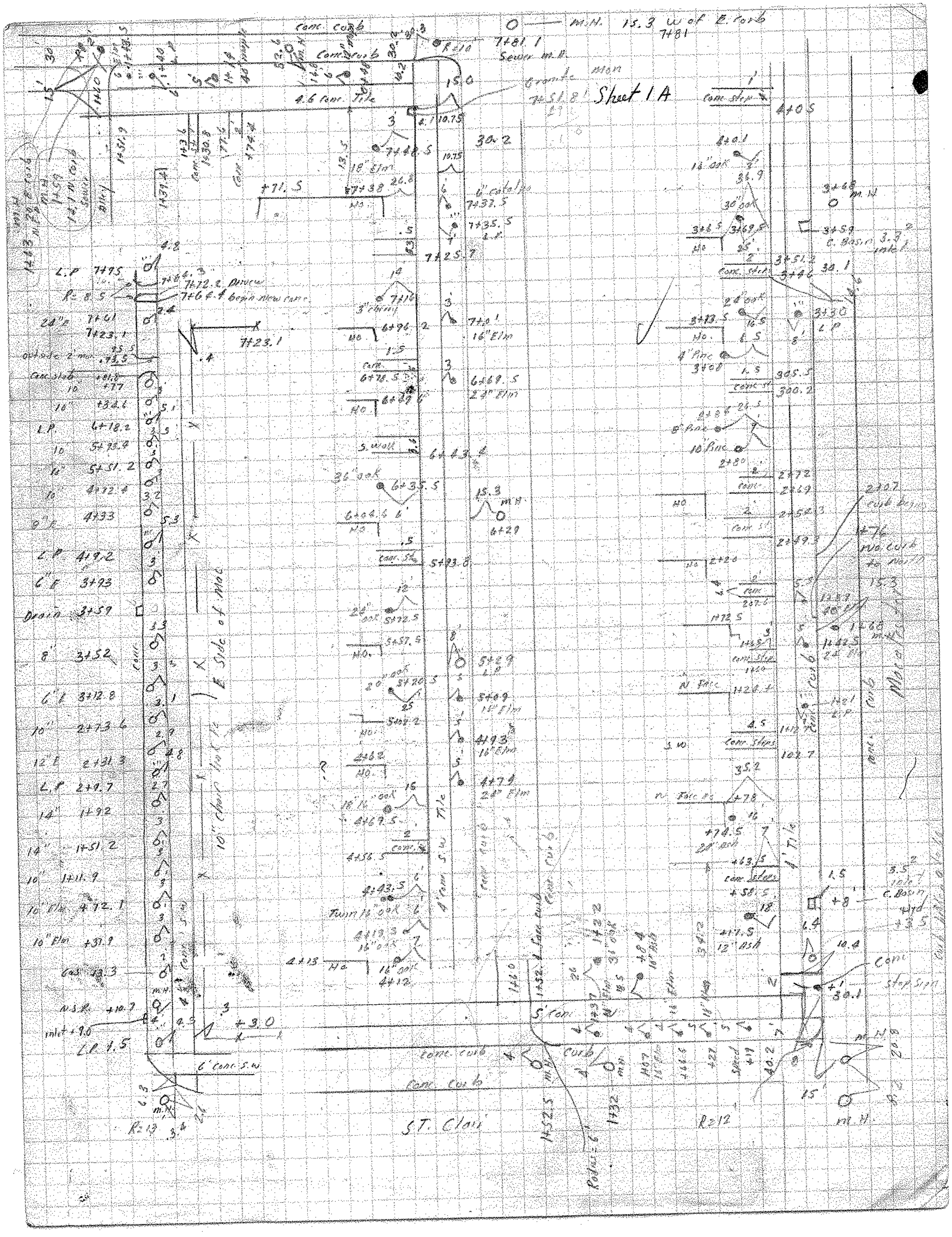
Sheet 1A
M.H. 15.3 W of E. curb
7+81
Conc. curb
7+81.1
Sewer M.H.
Granite Mon
4.6 Conc. Tile
15.0
30.2
7+40.5
18" Elm
7+38
6" catalpa
7+37.5
7+35.5
7+25.7
L.P 7+95
7+72.2 Drive
7+64.4 Begin new conc.
7+23.1
7+16
3" cherry
6+96.2
7+01
16" Elm
6+69.5
24" Elm
6+78.5
S. Wall
6+43.4
36" oak
6+35.5
M.H.
6+29
6+04.6
5+93.8
L.P. 6+18.2
5+51.2
4+72.4
4+33
L.P. 4+19.2
3+93
Drain 3+59
3+52
3+12.8
2+73.6
2+31.3
L.P. 2+9.7
1+92
1+51.2
1+11.9
10" Elm
10" Elm +31.9
Gas
N.S.R. +10.7
inlet +9.0
L.P. 1.5
6' Conc. S.W.
M.H.
R=13
10" Chain link fe
E Side of Mac
24" oak 5+72.5
5+57.5
5+29
L.P.
20" oak 5+20.5
5+09
14" Elm
4+93
16" Elm
4+62
4+79
24" Elm
18" oak
4+69.5
4+56.5
4+43.5
Twin 16" oak
4+13.3
16" oak
4+13
16" oak
4+12
4' Conc. S.W. Tile
Conc. curb
S' Conc.
Conc. curb
ST. Clair
R=12
M.H.
Radius = 6'
1+32
1+52.5
4+0.5
4+0.1
16" oak
36.9
30" oak
3+69.5
3+68 M.H.
3+59
C. Basin
inlet
3+51.2
3+46
30.1
24" oak
3+30
L.P.
3+13.5
4" Pine
3+08
305.5
300.2
2+98
8" Pine
10" Pine
2+80
2+72
2+69
2+52.3
2+49.3
2+26
2+07.2
curb begins
+76
No curb to North
15.3
1+60
M.H.
1+42.5
24" Elm
1+01
L.P.
N. Face
35.2
+78
+74.5
24" ash
+63.5
+58.5
+17.5
12" ash
4' Tile
C. Basin
Hyd
+3.5
10.4
Conc.
Stop Sign
30.1
M.H.
15'
Conc. Steps