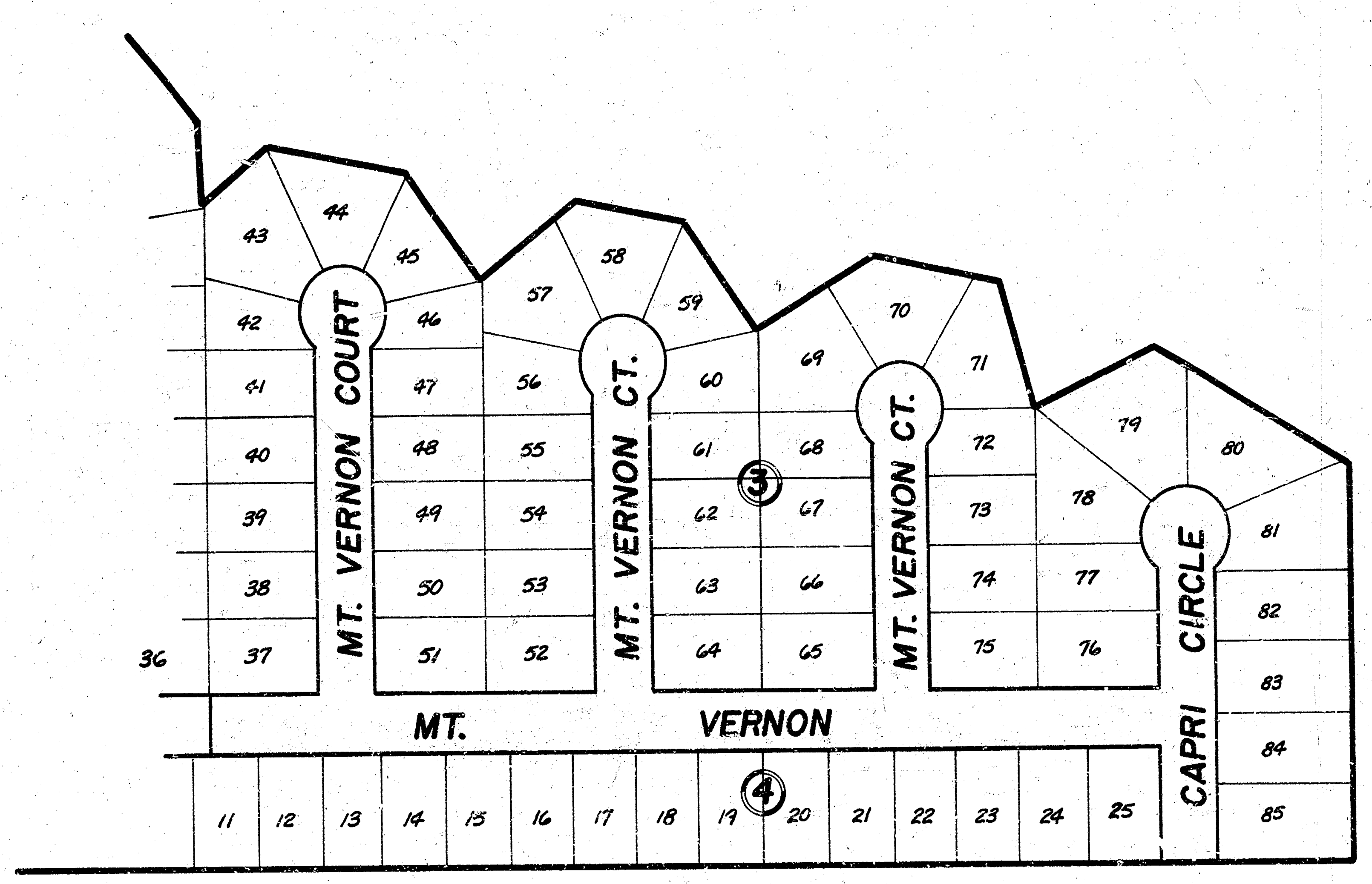
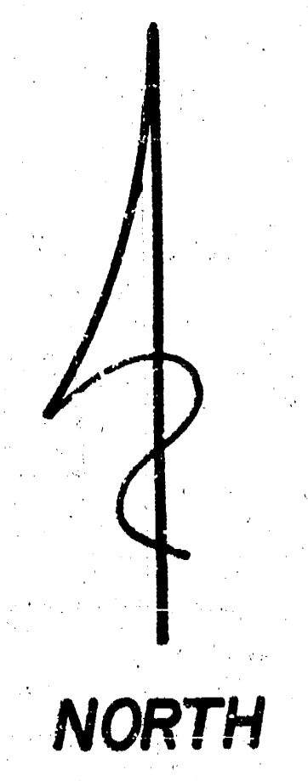
CEDAR LAKES VILLAGE 4th ADDN.

MT. VERNON
E.L. lot 36, Blk. 3, Cedar Lakes Village 4th Addn. to the W.L. Capri Cir.
MT. VERNON COURT (lots 37-51, Blk. 3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul·de·Sac

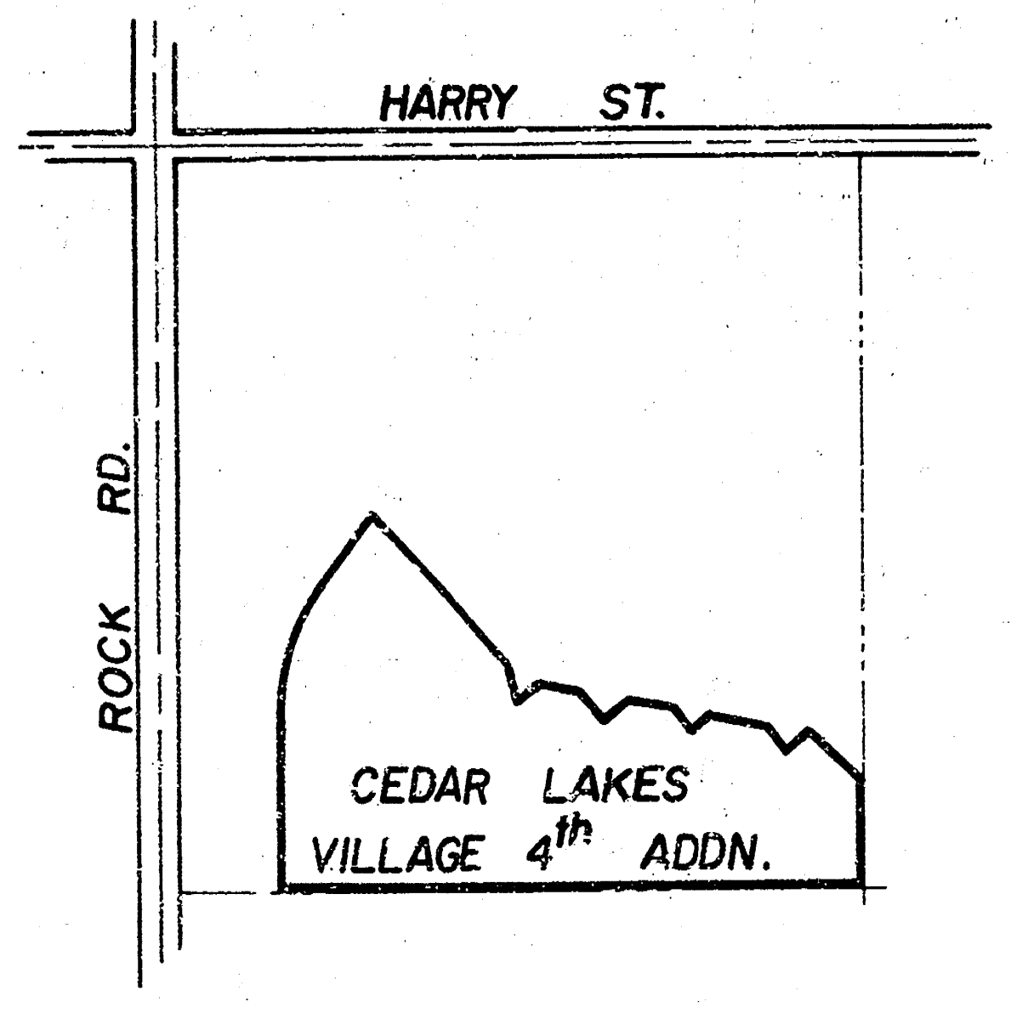
MT. VERNON COURT (lots 52-64, Blk. 3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul·de·Sac

MT. VERNON COURT (lots 65-75, Blk. 3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul·de·Sac
CAPRI CIRCLE
S.L. Cedar Lakes Village 4th Addn. to & Incl. Cul·de·Sac





CITY of WICHITA, KANSAS
R.W. Linn ——— City Engineer
Proj. No. DAKS 574132



Streets in
Cedar Lakes Village 4th Addition

MT. VERNON

E.L. lot 36, Blk. 3, Cedar Lakes Village 4th Addn. to the W.L. Capri Cir.

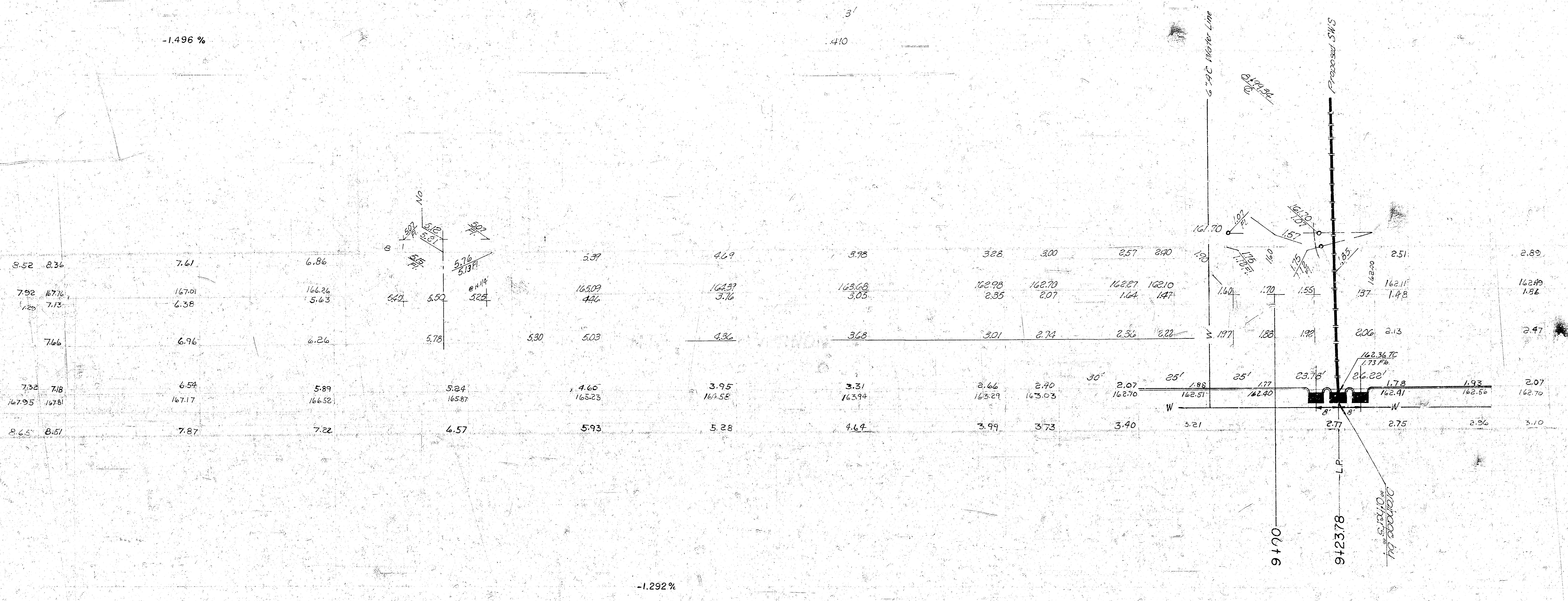
MT. VERNON COURT (lots 37-51, Blk 3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul-de-Sac

MT. VERNON COURT (lots 52-64, Blk.3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul-de-Sac

MT. VERNON COURT (lots 65-75, Blk.3, Cedar Lakes Village 4th Addn.)
N.L. Mt. Vernon to & Incl. Cul-de-Sac

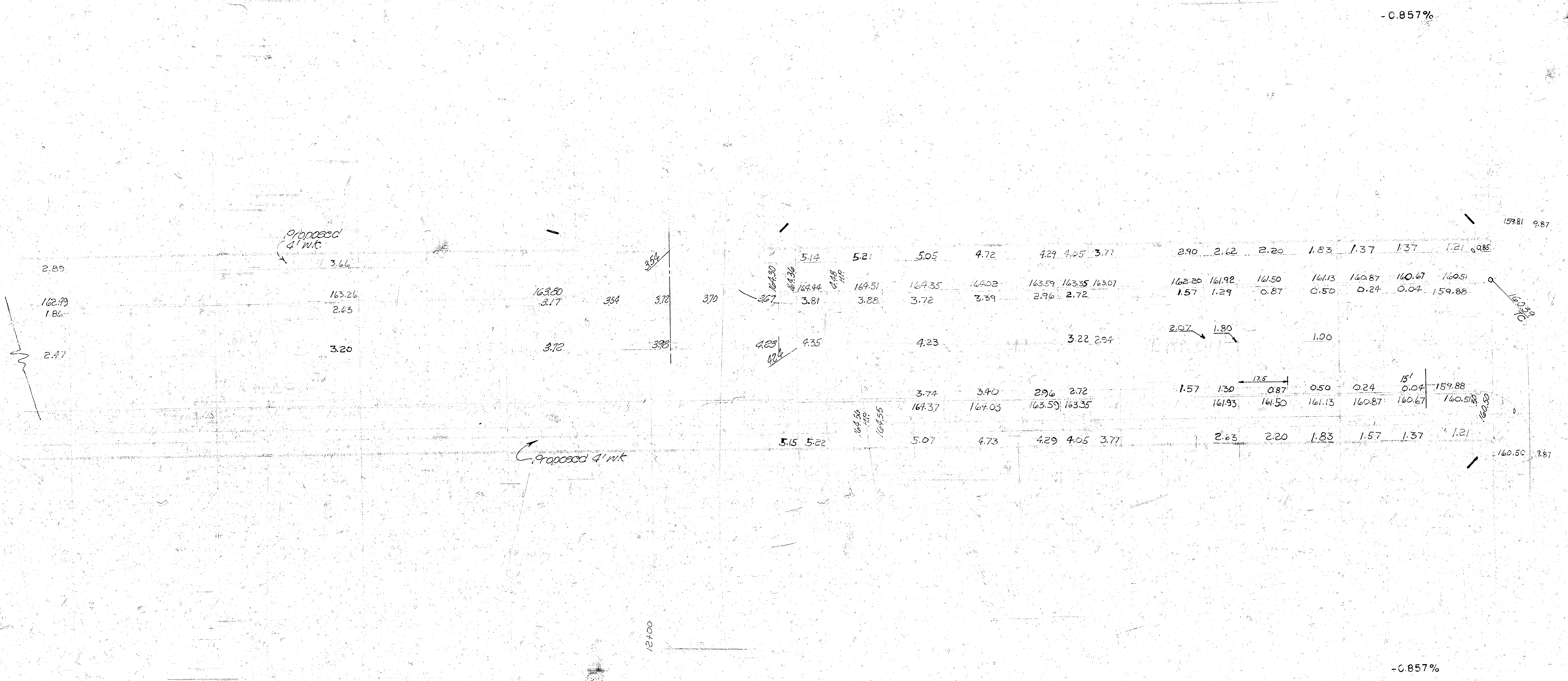
CAPRI CIRCLE

S.L. Cedar Lakes Village 4th Addn. to & Incl. Cul-de-Sac



Note: Paving Contractor and Sewer Contractor
are to Coordinate Construction throughout
this Project.

Note: No more than 63 Drives may be constructed
on this project.


-0.857%
Proposed 4' W.K.
2.89
162.99
1.86
2.47
3.66
163.26
2.63
3.20
163.80
3.17
3.54
3.72
3.12
3.54
3.98
3.70
3.67
164.30
164.36
164.44
3.81
4.48 H.P.
5.14
5.21
164.51
3.88
5.05
164.35
3.72
4.72
164.02
3.39
4.29 4.05 3.77
163.59 163.35 163.07
2.96 2.72
4.23
4.24
4.35
4.23
3.22 2.94
2.90 2.62 2.20 1.83 1.37 1.37 1.21 0.85
162.20 161.92 161.50 161.13 160.87 160.67 160.51
1.57 1.29 0.87 0.50 0.24 0.04 159.88
159.81 9.87
160.39 TC
2.07
1.80
1.00
3.74 3.40 2.96 2.72
164.37 164.03 163.59 163.35
164.56 H.P.
164.55
1.57 1.30 17.5 0.87 0.50 0.24 15' 0.04 159.88
161.93 161.50 161.13 160.87 160.67 160.51
160.50
5.15 5.22
5.07 4.73 4.29 4.05 3.77
2.63 2.20 1.83 1.57 1.37 1.21
160.50 9.87
Proposed 4' W.K.
12+00
-0.857%

Sheet total

	Exc.	Comp. Fill	Loose Fill
City	130.66 cy	7.77 cy	8.46 cy

Mt Vernon

5/15

14+86.66 (W.L. Capri Circle)
C=202.37
C=226.75
C=274.78 cy
14+50
C=236.0
C=239.52
C=9.37 cy
14+00
C=246.72
C=248.25
C=9.57 cy
13+50
C=222.62
C=197.0
C=9.12.26 cy
13+00
C=196.1
C=187.2
C=355.75 cy
12+50
C=154.52
C=121.85
C=61.0 cy
12+39.34 (C.L. Mt. Vernon)
C=59.25
C=47.7
C=36.3
C=89.0 cy
C=62.6
C=45.7
C=28.8
C=22.85 cy
D=1.30+0.9+1.25/3=1.15
Exc.=1.15×73.45/27=3.13 cy
12+26.84
C=22.8
LF=11.15
C=31.25 cy
LF=1.6 cy
C=18.2
C=7.6
C=25 cy
11+88.84
C=9.3
C=7.15
LF=3.95
C=5.0
C=3.57 cy
LF=2.0 cy
C=9.3
LF=4.55
C=1.0
C=2.15 cy
LF=2.27 cy
D=0.75+0.8+0.25/3=0.6'
Exc.=0.6×73.45/27=1.63 cy
CF=0.68 cy
CF=2.75
LF=2.3
LF=5.4
1.37
11+75.34 (W.L. Mt. Vernon)
C=8.5
LF=23.57
LF=23.8
C=1.87 cy
LF=22.0 cy
CF=3.6 cy
CF=5.0
LF=8.25
3.87
11+50
CF=19.4 cy
10.5
11+00
CF=42.5 cy
CF=72.2 cy
39=CF
CF=50.5
CF=24.4
22.95
10+50
C=4.4
LF=36.32
CF=36.5 cy
CF=46.76 cy
25.25=CF
CF=15
19.7
LF=10.3
10+00
C=8.8
C=14.27
LF=11.45
C=28.44 cy
LF=21.20 cy
CF=3.7 cy
LF=2.1
CF=20.2 cy
10.9=CF
CF=6.8
9+50
C=19.76
C=25.87
LF=7.7
C=17.88 cy
LF=5.32 cy
LF=6.6
CF=4.6 cy
6.65=CF
LF=6.7
C=32.0
9+13.34 (C.L. Mt. Vernon)
C=20.5
C=11.5
C=26.85
C=33.2
C=13.92 cy
C=11.5
C=9.85
LF=3.35
C=8.2
C=5.0 cy
LF=1.675 cy
D=0.7+0.85+0.5/3=0.68
Exc.=0.68×73.45/27=1.85 cy
3.8=CF
CF=1.6 cy
0.85
9+17.84
160
165
0
5
10
15
20
25
30
35
40
45
50
55
60
64