END SECTION 'C'
Sta 621+04.37 = Ending on P.T. of 4°

℄ proposed Channel

N 25° 46' 08" W

E.C. Sta 621+82.34

B.C. Sta 627+66.80

Δ = 58° 41'
T = 364.73'
R = 650'
L = 665.74'

E.C. = 627+66.80

N 84° 27' 08" W

STREET

Δ = 27° 38'
T = 307.01'
R = 1150'
L = 553.06'

B.C. Sta 627+66.80

N 25° 46' 08" W

E.C. Sta 627+18.74

Δ = 58° 41'
T = 901.72'
R = 450'
L = 531.38'

B.C. Sta 627+18.74

N 33° 01' 52" E

N 33° 01' 52" E

N 33° 01' 52" E

COLTON AVENUE

BEGINNING SECTION 'C'
= ℄ COLTON AVE = Sta 32+48.11

EQUATION
Station 35+00.00 Section 'B'
Station 35+48.11 Section 'C'

STREET

STREET

MILL

STREET

AVENUE

STANDARD PROFILE PLATE 4 x 20
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