OSIE STREET

RUTAN

HARRY STREET

RUTAN AVE.
N.E. S. to N. HARRY
SCALE 1" = 50'
CITY OF KELOWNA

P.C.

Curve Data:
Δ = 46° 01' 46"
R = 81'
L = 65.07' Arc Length
T = 38.23'

P.T.

P.C.

B.M. 123.97 W. End Conc. Culvert, Base NW Cor Gd Rail, 600'E of Hillside on SS Harry

Note: Stationing on WPL 0+00 to 0+24.8, Then on 9' Offset from WPL to 0+89.87 Then on EPL to 2+19.87; Then on 9' Offset from EPL to 3+59.24; Then on EPL to St. Harry.

Property

| Cut |
|---|
| 54.3 |
| 51.8 |
| 46.7 |
| 10.3 |
| 175.5 |
| 121.9 |
| 161.2 |
| 114.3 |
| 19.9 |
| 10.1 |

Fill 1.8
35.1
37.7
73.1
+1.2
74.3
39.2 cu yds. Fill

+114.3 - 39.2 = 75.1 cu yds Excavation.

R = 151'
Sta. L =
2+40.87
2+50
3+00
3+50
3+59.24

Δ = 41° 55'
R = 151.00'
T = 62.93'
D = 22° 27' 47"
L = 118.31'

+0.18 95% 12
+0.40 Wk.

St. Harry

S 40 Bottom Bank

S 16 23 E Paving Harry

AVENUE

1.8