

BENCH MARK ELEV. 752.97  
S.E. CORNER OF ST. NICHOLAS CATHOLIC  
CHURCH STEPS, WEST ENTRANCE, TOP STEP,  
STA. 649+98.27, 57.53' RT.

Diagram illustrating the intersection of Greenwood Ave. and N.W. 69th St. The diagram shows the intersection point and the stationing of the curves on both streets.

**Greenwood Ave. Stationing:**

- P.K. SET 10+78.09
- 23.98'
- 114.00'
- 330'
- 243.04+00
- 263.38'

**N.W. 69th St. Stationing:**

- P.K. SET IN CURB
- 649+50
- P.K. SET
- 35.8'
- P.K. SET IN CURB
- N.W. CNR. WALL

**STA. 649+78.09**

**GREENWOOD AVE./FOUNTAIN SQUARE**

P.K. SET, 41+55  
= 41+66.90

P.K. SET  
41+50

653+00

49.24

653+50

0.59 P.K. SET  
77.91

P.K. FND.

37.95 70.13

654+00

28.86

SQ. NAIL IN POLE

P.C.C. STA. 653+17.96  
P.T. STA. 653+77.91

P.K. SET IN POLE

P.K. SET  
IN CURB

F.H.

Diagram illustrating a vertical curve on Greenwood Ave. The curve length is 35.64'. The tangent length is 21.57'. The stationing starts at 650+50 and ends at 650+61.08. A horizontal distance of 43.28' is shown to the P.K. set in the curb. A 5+50 offset is also indicated.

UNDERWOOD STREET

13+00

SE CNR. PORCH

P.K. SET IN WALK

12+00

19.23'

23.36'

3.15'

W CNR. LIGHT BASE

P.K. SET IN CURB

P.T. STA. 12+51.03

UNDERWOOD STREET

P.K. SET IN CURB P.K. SET IN CURB

P.K. SET SET

SO

STA. 15+00.00

Diagram of Fountain Square showing a horizontal line with a vertical offset. The horizontal line is labeled "P.K. SET" and has a stationing of "STA. 39+00.00". A vertical line segment of length "11.50'" connects the horizontal line to a point labeled "I.P.F. (AXLE)". A diagonal line segment of length "48.98'" connects the "I.P.F. (AXLE)" point to a point labeled "P.K. SET IN CURB". Above the horizontal line, there are two rectangular boxes labeled "HOUSE". The vertical line segment is labeled "38+50" at its base.

UNDERWOOD ST.  
CURVE DATA  
P.I. = 11+66.27  
D = 15°57'35"  
Δ = 27°36'04" LT.  
R = 359.00'  
T = 88.18'  
L = 172.94'

GREENWOOD AVE  
CURVE DATA  
P.I. = 652+49.95  
D° = 35°48'36"  
Δ = 52°47'33" RT  
R = 160.00'  
T = 79.41'  
L = 147.42'

P.I. = 653+47.96  
D° = 9°29'51"  
Δ = 5°41'38" RT  
R = 603.26'  
T = 30.00'  
L = 59.95'