

COUNTY ROAD ENGINEER'S Project: NE NOVELTY HILL ROAD PROJECT
 FIELD NOTES 195th AVENUE NE ESTABLISHMENT

CIP 100992



King County
 Department of Transportation

In the matter of the Ordinance of the KING COUNTY COUNCIL for the LOCATION and ESTABLISHMENT of a COUNTY ROAD, I certify that the field notes and profiles of such survey herewith submitted are correctly prepared and that the map/s herewith transmitted show/s the tracts of land over which said road passes with the names, if known, of the several owners thereof.

Faustella Norman
 County Road Engineer

3/10/10
 Date

That the terminal points, general course, and length of said ROAD along the Establishment centerline as described and surveyed by King County as follows:

That portion of the Northeast Quarter of Section 6, Township 25 North, Range 6 East, W.M. in King County, Washington described as follows:

COMMENCING at the East quarter corner of said Section 6, the east line of which bears North 4° 08' 14" East; thence North 14° 28' 08" West a distance of 1253.50 feet to the intersection of 195th Ave NE (Rudolph Erickson Road No. 1415) and NE 95th St (Conrad Olsen Road No. 1730), the POINT OF BEGINNING of this establishment centerline, said point having a calculated NAD83-91 Washington State plane coordinate of North 252576.82, East 1333267.53 at Engineers Station 49+35.24 Back = 49+34.21 Ahead; thence North 3° 32' 50" East a distance of 284.20 feet to Engineers Station 52+18.42; thence along a 1880.00 foot radius tangent curve to the right, through a central angle of 14°20'20" an arc distance of 470.49 feet to Engineers Station 56+88.91; thence North 17° 53' 09" East a distance of 91.94 feet to Engineers Station 57+80.84 and the intersection of this Establishment centerline with the centerline of NE Novelty Hill Road (C. Robstad Road No. 1287) Engineers Station 41+80.10, said point being at NAD83-91 Washington State Plane coordinate North 253409.05, East 1333400.61 and the terminus of said Establishment centerline

The length of said Establishment centerline to be 846.63 feet or 0.16 miles.

STATION	DISTANCE FEET	COURSE	CURVE NOTES	REMARKS
Station 49+35.24 Back = 49+34.21 Ahead				BEGIN ESTABLISHMENT of the 195 th Ave NE Road Extension
	284.20	N 3°32'50" E		
52+18.42			Δ = 14°20'20" Rt R = 1880.00' L = 470.49	
56+88.91	91.94	N17°53'09" E		
57+80.84 195 th Ave = 41+80.10 Novelty Hill				END ESTABLISHMENT of the 195 th Ave NE Road Extension