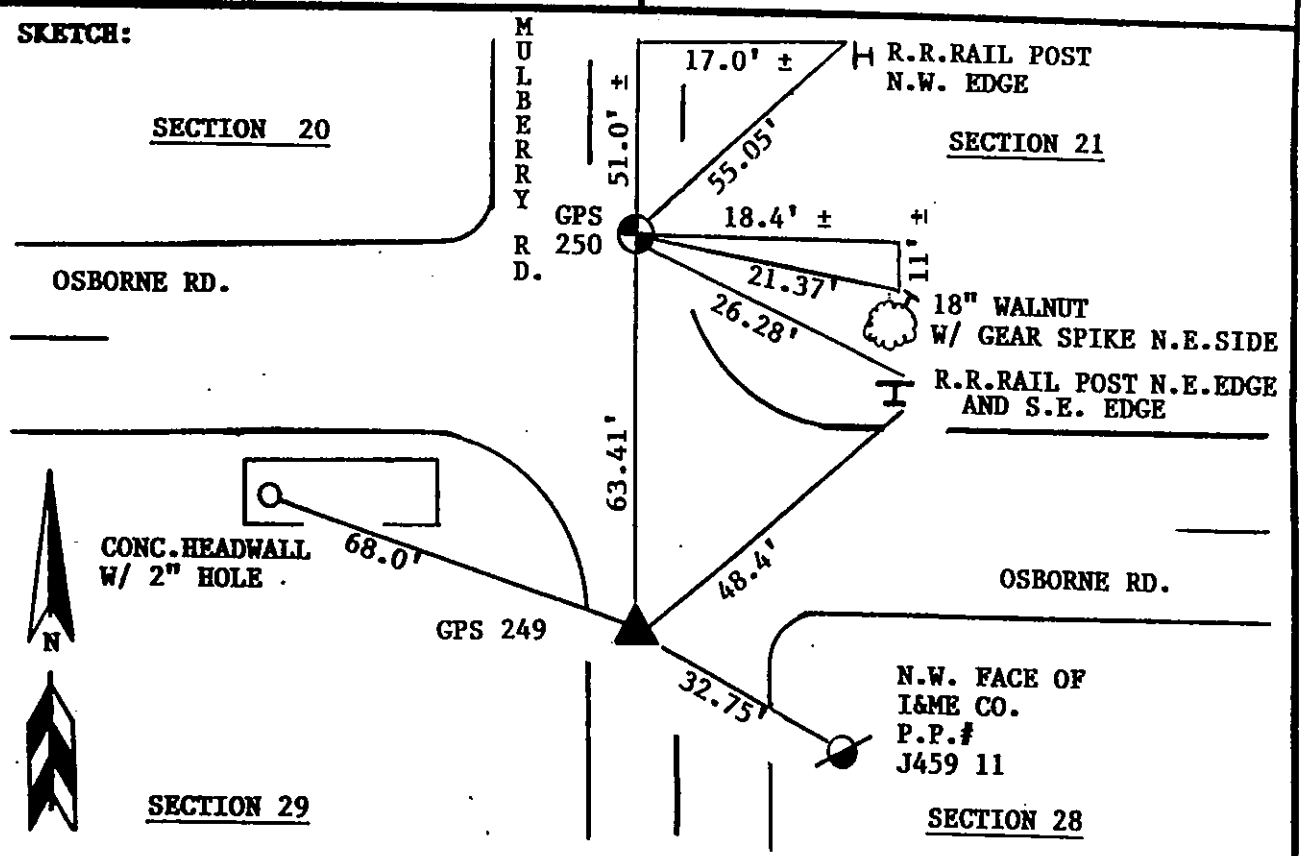
GPS SURVEY - DATA SHEET

PROJECT NAME : JOB NO:	STATION NO: 249 (SEE 250) STATION NAME: (SOUTH POINT)

DEG.,MIN.&SEC.		STATE PLANE COORDINATE SYSTEM OF 1983 BASED ON NORTH AMERICAN DATUM OF 1983.	
LATITUDE	LONGITUDE	NORTH	EAST
41° 32'58.70102"N	86° 18'41.86695"W	2295925.6650	151544.4940

ELEVATION GEOID HEIGHT ELLIPSOID HEIGHT ELEVATION + GEOID HEIGHT = HEIGHT	CONVERGENCE: SCALE FACTOR: ELEVATION FACTOR:

SKETCH:



STATE: INDIANA ZONE: EAST DATE: 07/29/2003	REMARKS..... GPS 249 (SOUTH POINT) ▲ = DISINTEGRATING 6" X 6" MONU. REBAR SHOWING W/ P.K. IN CENTER S.W.CORNER SEC.21 T.36N. R.2E. ⊕ = GPS 250 (NORTH POINT)

DATA SHEET PREPARED BY: S.J.C.S.O. FROM SAYLOR'S ORIGINAL