

Primary Control Point

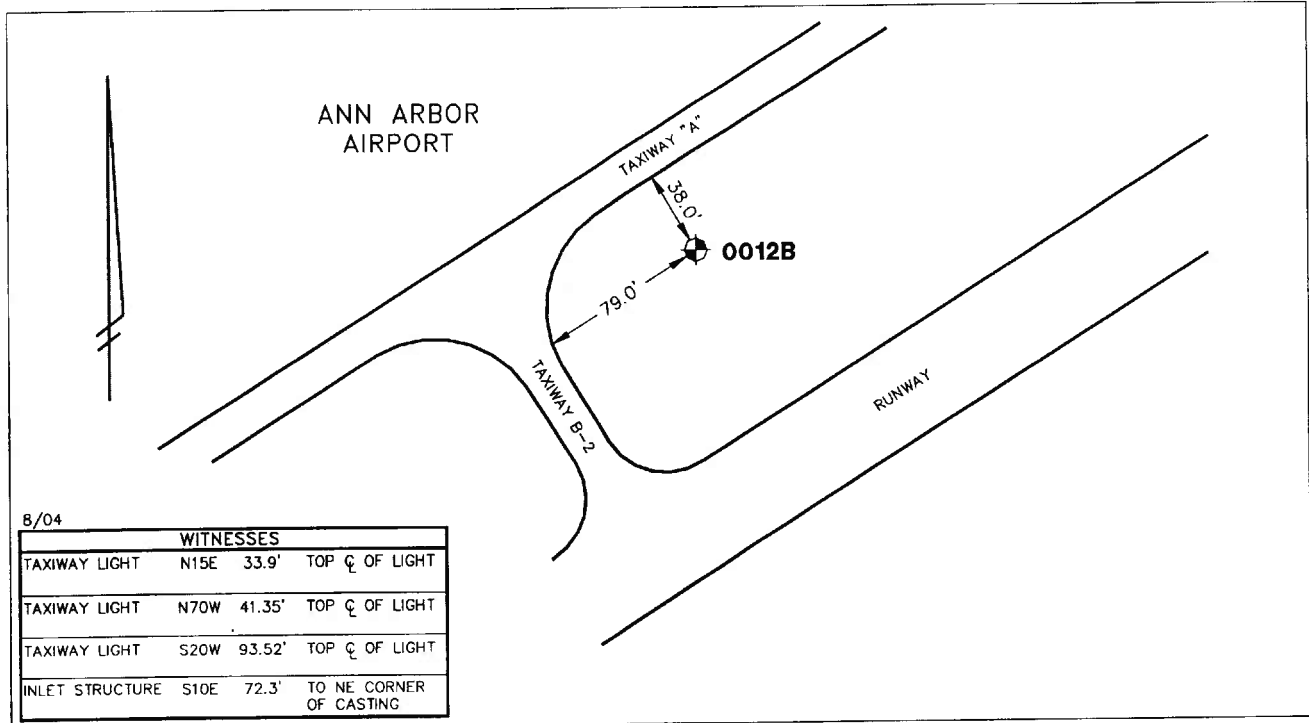
AAGRS No. 0012B

City of Ann Arbor

NGS PID NE1567

Public Services Area • Project Management Unit
CONTROL STATION DATA SHEET

Approximate Location: Ann Arbor Airport



STATION 0012B IS LOCATED ON THE GROUNDS OF THE ANN ARBOR AIRPORT, SAID STATION BEING IN THE NORTHEAST 1/4 OF SECTION 17, PITTSFIELD TOWNSHIP, MICHIGAN. THE STATION IS LOCATED 38.0' SOUTHEAST OF THE SOUTHEAST EDGE OF TAXIWAY "A" AND 79.0' NORTHEAST OF THE NORTHEAST EDGE OF TAXIWAY B-2. SAID STATION IS A PRIMARY CONTROL STATION AND IS DESCRIBED AS A STAINLESS STEEL ROD IN SLEEVE AND IS ACCESSED BY A 5" LOGO CAP SET FLUSH WITH THE GROUND STAMPED: ANNAPORT 1989. THIS POINT IS A NATIONAL GEODETIC SURVEY STATION WITH THE DESIGNATION: ANNAPORT, AND PID: NE1567, AND IS PAIRED WITH STATION 0012A. NOTE: CALL IN ADVANCE, GATE WILL BE LOCKED, ALSO CONTACT CONTROL TOWER AT AIRPORT (734) 769-1830.

Horizontal		Vertical	
Latitude (dms)	N 42 13 24.72076	Accuracy	2nd Order Class II
Longitude (dms)	W 83 44 42.52786	Datum	NAVD 88
State Plane Zone	2113 MI South	Elevation in meters	252.620
Scale	0.99997304	Elevation in International feet	828.80
Geoid Height in meters	-34.12		
Convergence (dms)	0 25 22.7		
Accuracy	1st Order		
Datum	NAD 83		No. 0012B
Easting (X) in meters	4051310.949		Sector: SW
Northing (Y) in meters	80558.437		
Easting (X) in International feet	13291702.589	Grid Azimuth to	
Northing (Y) in International feet	264299.334	Control Station 0012A	53°38'10"