

6/12/99

PROJECT REFERENCE NO.	SHEET NO.
U-5725	1C-5
Location and Surveys	
PROJECT SURVEYOR	

SURVEY CONTROL SHEET U-5725

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL-II2



GREGORY DRIVE

TO 4TH AVENUE



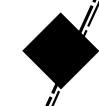
OFFSITE PRIMARY CONTROL :

GPS U5725-5

GPS U5725-6

TO KATHRYN DRIVE

BL-III



BL-II0



OLD FARM ROAD SOUTH

BM4

BL-I09



MATCHLINE
SHEET: IC-4

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCGS FOR MONUMENT "U5725-3"

WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 972020.214(±) EASTING: 2398028.208(±)
ELEVATION: 158.73(±)

THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.9999214800

THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "U5725-3" TO -L- STATION IS

ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. NOTE: DRAWING NOT TO SCALE

REVISIONS

6/28/2018