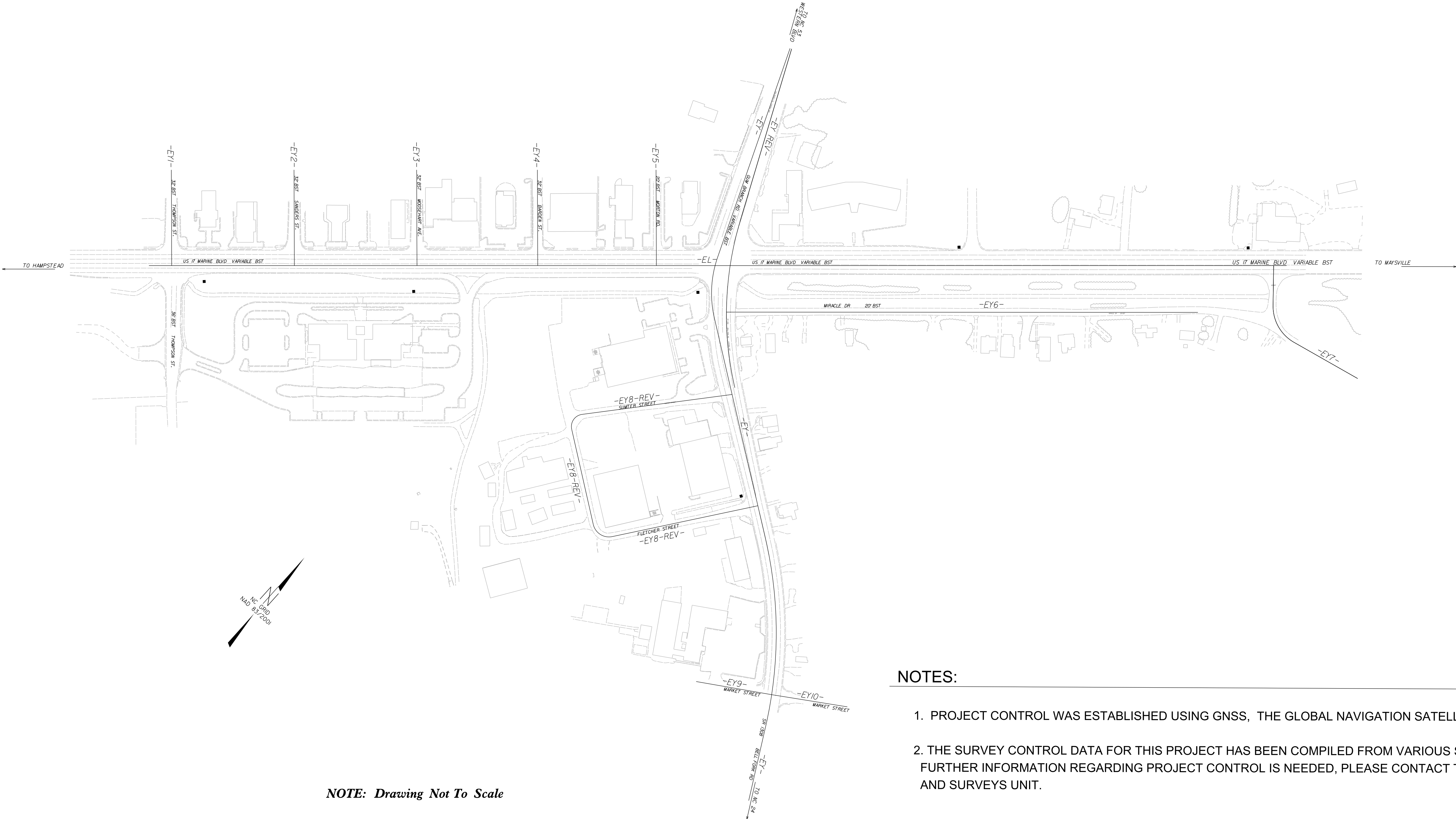


SURVEY CONTROL SHEET U-5728
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	(DESTROYED)		
			NORTH	EAST	ELEVATION
1		BL-1	373247.4410	2477686.4490	22.32 (DESTROYED)
2		BL-2	373593.7360	2478110.3440	24.24
10		U4007 BY11-10	374087.8580	2478663.6220	26.55
11		U4007 BY11-11	374631.1060	2479091.6190	29.68
12		U4007 BY11-12	375134.2160	2479653.8220	33.24 (DESTROYED)

BY	POINT	DESC.	NORTH	EAST	ELEVATION
10		U4007 BY-10	374087.8580	2478663.6220	26.55
3		BY-3	373767.6170	2479103.2380	25.99



NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.