

SURVEY CONTROL SHEET U-5875
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

[illegible]

BENCHMARK

BM1 ELEVATION - 72.65
N 668721 E 2466501
SPIKE IN 16" GUM

BM2 ELEVATION • 81.31
N 670376 E 2465757
SPIKE IN 18" PINE

BM3 ELEVATION = 67.59
N 672788 E 2466051
SPIKE IN 24" POPLAR

BM4 ELEVATION - 80.78
N 674802 E 2467127
SPIKE IN 19" PINE

BM5 ELEVATION • 79.63
N 676845 E 2468608
SPIKE IN 10" OAK

BM6 ELEVATION = 78.88
N 679578 E 2469363
SPIKE IN 17" OAK

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.

NOTE: DRAWING NOT TO SCALE