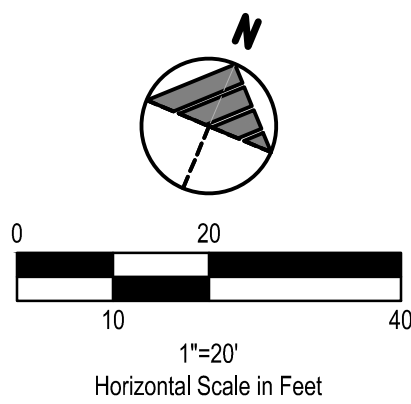




- LEGEND**
(SEE SHEET C-001.2 FOR GENERAL LEGEND)
- 000 PROPOSED CONTOUR
 - XXX.XX PROPOSED ELEVATION @ FINISHED GROUND/PAVEMENT ELEVATION
 - XXX.XX± MATCH EXISTING ELEVATION
 - 0.0% PROPOSED DRAINAGE SLOPE & DIRECTION

PROPOSED STRUCTURE TABLE	
Structure Name	Structure Details
CB A	PROPOSED RECTANGULAR DRAINAGE STRUCTURE TYPE A W/ MANHOLE FRAME AND COVER PER NYSDOT STD DETAIL SEE SHEET C-503 RIM = 482.50 12" HDPE INV (W)=479.18
CB B	PROPOSED RECTANGULAR DRAINAGE STRUCTURE TYPE A W/ MANHOLE FRAME AND COVER PER NYSDOT STD DETAIL SEE SHEET C-503 RIM = 483.50 30" 30x19 RCP INV (SW)=479.00
CB C	PROPOSED RECTANGULAR DRAINAGE STRUCTURE TYPE A W/ MANHOLE FRAME AND COVER PER NYSDOT STD DETAIL SEE SHEET C-503 RIM = 481.68 30" 30x19 RCP INV (NE)=477.58 30" 30x19 RCP INV (SW)=477.58
MH D	PROPOSED ADS BARRICADE S4 UNIT PER DETAIL ON SHEET C-504 RIM = 482.00 30" 30x19 RCP INV (NE)=477.09 18" HDPE INV (SW)=477.09

BENCHMARKS
UPDATE ELEVATION TIE-IN OR BASIS OF BEARING.
BENCHMARK #1 - SET SPIKE FLUSH WITH THE GROUND WITNESSED BY 3 WOODEN STRIPS ELEVATION=515.08
BENCHMARK#2 - SET IRON ROD WITH A PLASTIC I.D. CAP FLUSH WITH THE GROUND ELEVATION=480.82