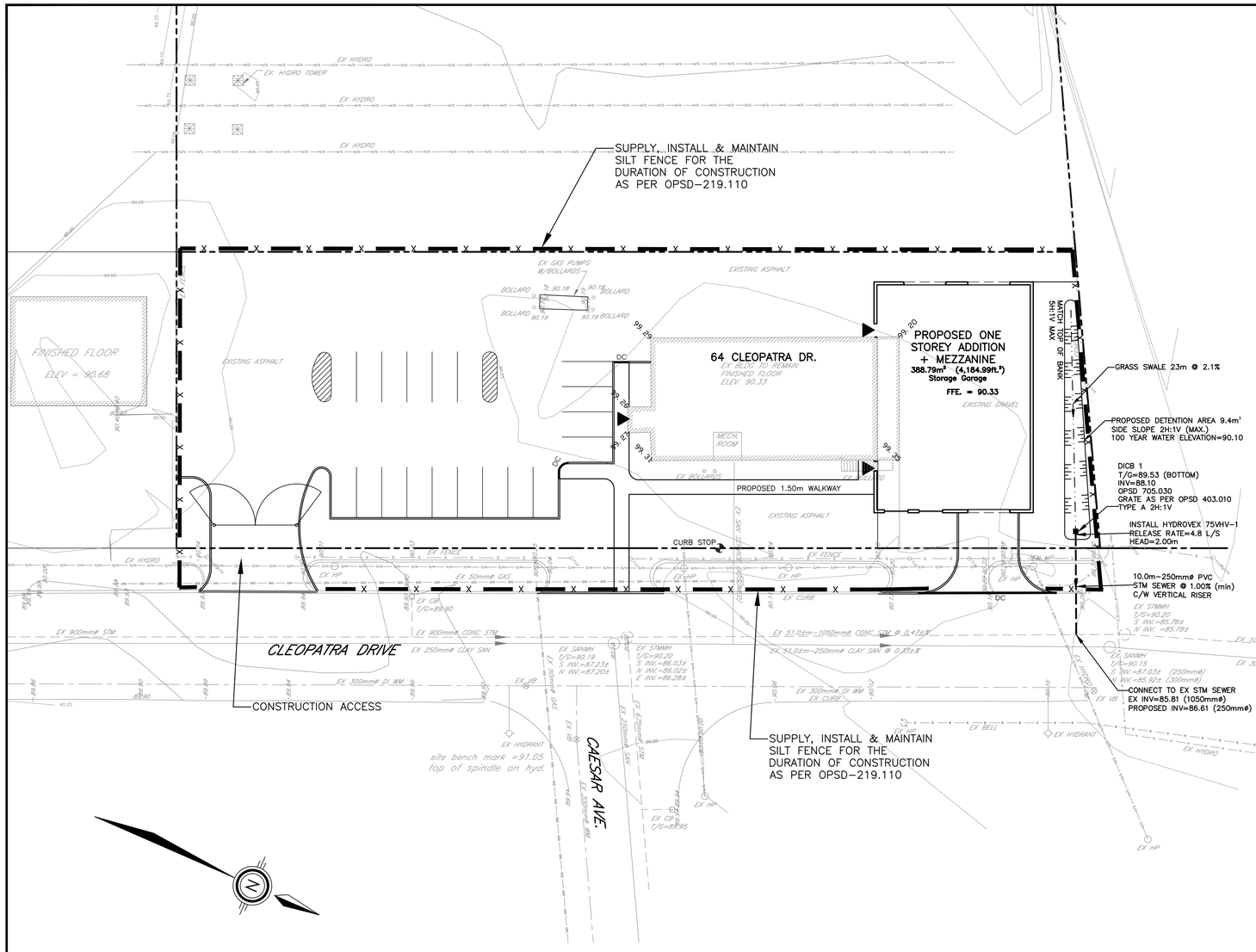
SUPPLY, INSTALL & MAINTAIN SILT FENCE FOR THE DURATION OF CONSTRUCTION AS PER OPSD-219.110
EX HYDRO
EX. HYDRO TOWER
EX GAS PUMPS W/BOLLARDS
EXISTING ASPHALT
BOLLARD
FINISHED FLOOR ELEV = 90.68
64 CLEOPATRA DR.
EX BLDG TO REMAIN
FINISHED FLOOR ELEV. 90.33
PROPOSED ONE STOREY ADDITION + MEZZANINE
388.79m² (4,184.99ft.²)
Storage Garage
FFE. = 90.33
EXISTING GRAVEL
MECH. ROOM
EX BOLLARDS
PROPOSED 1.50m WALKWAY
CURB STOP
EX FENCE
EX HP
EX 50mmø GAS
EX CB T/G=89.90
EX 900mmø STM
EX 900mmø CONC STM
EX 250mmø CLAY SAN
CLEOPATRA DRIVE
EX SANMH T/G=90.19 S INV.=87.23± N INV.=87.20±
EX STMMH T/G=90.20 S INV.=86.03± N INV.=86.02± E INV.=86.28±
EX 51.0±m-1050mmø CONC STM @ 0.47±%
EX 51.0±m-250mmø CLAY SAN @ 0.33±%
EX 300mmø DI WM
EX CURB
EX HYDRANT
EX BELL
EX VB
CONSTRUCTION ACCESS
SUPPLY, INSTALL & MAINTAIN SILT FENCE FOR THE DURATION OF CONSTRUCTION AS PER OPSD-219.110
CAESAR AVE.
site bench mark =91.05 top of spindle on hyd.
EX CB T/G=89.95
EX 300mmø STM
EX 375mmø STM
EX 525mmø STM
EX 600mmø STM
EX 750mmø STM
EX 1050mmø STM
EX 1200mmø STM
EX 1500mmø STM
EX 1800mmø STM
EX 2100mmø STM
EX 2400mmø STM
EX 2700mmø STM
EX 3000mmø STM
EX 3300mmø STM
EX 3600mmø STM
EX 3900mmø STM
EX 4200mmø STM
EX 4500mmø STM
EX 4800mmø STM
EX