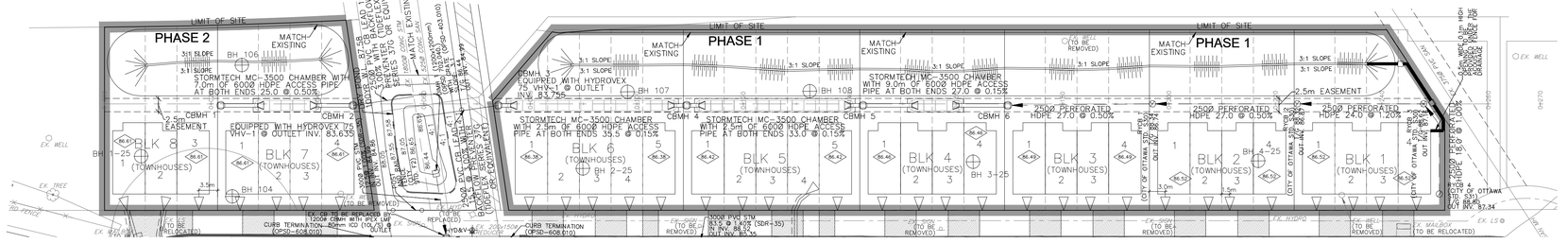
NOTES:

1. ANY DISTURBED AREA DURING CONSTRUCTION TO BE RESTORED TO THE ORIGINAL CONDITION OR BETTER TO THE SATISFACTION OF THE AUTHORITIES HAVING JURISDICTION
2. CONTRACTOR TO VERIFY THE PRECISE LOCATIONS AND INVERT ELEVATIONS OF Ex. UNDERGROUND SERVICES AND Ex. UTILITIES PRIOR TO STARTING CONSTRUCTION
3. ALL EXISTING TREES, SHRUBS ETC. WITHIN LOTS, BLOCKS AND ROADS TO BE REMOVED, UNLESS OTHERWISE NOTED
4. PERMISSION REQUIRED FOR WORK ON ADJACENT LANDS
5. FOR WATERMAIN STUBS, 2.4m MIN. COVER TO BE PROVIDED
6. ANY DISTURBED MATERIAL ENCOUNTERED BELOW THE SUBGRADE LEVEL WITHIN A BUILDING FOOTPRINT TO BE SUB-EXCAVATED AND BACKFILLED WITH COMPACTED ENGINEERED FILL AS PER GEOTECHNICAL ENGINEERS RECOMMENDATION

ALLISON HAMLIN
MANAGER , DEVELOPMENT REVIEW ALL WARDS
PLANNING, DEVELOPMENT & BUILDING SERVICES
DEPARTMENT, CITY OF OTTAWA

APPROVED
By Allison Hamlin at 3:33 pm, Mar 06, 2026


PHASE 2
PHASE 1
PHASE 1
LIMIT OF SITE
MATCH EXISTING
3:1 SLOPE
BH 106
BH 107
BH 108
BH 104
BH 2-25
BH 3-25
STORMTECH MC-3500 CHAMBER WITH 7.0m OF 600Ø HDPE ACCESS PIPE AT BOTH ENDS 25.0 @ 0.50%
STORMTECH MC-3500 CHAMBER WITH 9.0m OF 600Ø HDPE ACCESS PIPE AT BOTH ENDS 27.0 @ 0.15%
STORMTECH MC-3500 CHAMBER WITH 2.5m OF 600Ø HDPE ACCESS PIPE AT BOTH ENDS 35.5 @ 0.15%
STORMTECH MC-3500 CHAMBER WITH 2.5m OF 600Ø HDPE ACCESS PIPE AT BOTH ENDS 33.0 @ 0.15%
CBMH 1
CBMH 2
CBMH 3
CBMH 4
CBMH 5
CBMH 6
2.5m EASEMENT
EQUIPPED WITH HYDROVEX VHV-1 @ OUTLET INV. 83.635
EQUIPPED WITH HYDROVEX 75 VHV-1 @ OUTLET INV. 83.755
250Ø PERFORATED HDPE 27.0 @ 0.50%
250Ø PERFORATED HDPE 27.0 @ 0.15%
250Ø PERFORATED HDPE 24.0 @ 1.20%
BLK 8 (TOWNHOUSES)
BLK 7 (TOWNHOUSES)
BLK 6 (TOWNHOUSES)
BLK 5 (TOWNHOUSES)
BLK 4 (TOWNHOUSES)
BLK 3 (TOWNHOUSES)
BLK 2 (TOWNHOUSES)
BLK 1 (TOWNHOUSES)
EX. WELL
EX. TREE
EX. MAILBOX (TO BE RELOCATED)
EX. LS
EX. HYDRO
EX. BELL
EX. GAS
EX. WATER
EX. SAN
EX. STM
EX. 200x150mH CB (TO BE REMOVED)
EX. 600Ø STM (TO BE REMOVED)
EX. 525Ø STM (TO BE REMOVED)
EX. 200Ø SAN (TO BE REMOVED)
EX. 250Ø SAN (TO BE REMOVED)
EX. 300Ø SAN (TO BE REMOVED)
EX. 450Ø SAN (TO BE REMOVED)
EX. 600Ø SAN (TO BE REMOVED)
EX. 1200Ø CSP (TO BE REMOVED)
EX. 1200Ø CSP (TO BE REPLACED)
1200Ø CSMH WITH 9"X" LMF
CURB TERMINATION (OPSD-608.010)
3000Ø PVD STM
83.5 @ 1.80% (SDR-35)
OUT INV. 85.35
OUT INV. 87.34
OUT INV. 87.29
OUT INV. 87.24
OUT INV. 87.19
OUT INV. 87.14
OUT INV. 87.09
OUT INV. 87.04
OUT INV. 86.99
OUT INV. 86.94
OUT INV. 86.89
OUT INV. 86.84
OUT INV. 86.79
OUT INV. 86.74
OUT INV. 86.69
OUT INV. 86.64
OUT INV. 86.59
OUT INV. 86.54
OUT INV. 86.49
OUT INV. 86.44
OUT INV. 86.39
OUT INV. 86.34
CITY OF OTTAWA STD. S30
CITY OF OTTAWA STD. S33
CITY OF OTTAWA STD. S34
CITY OF OTTAWA STD. S35
CITY OF OTTAWA STD. S36
CITY OF OTTAWA STD. S37
CITY OF OTTAWA STD. S38
CITY OF OTTAWA STD. S39
CITY OF OTTAWA STD. S40
CITY OF OTTAWA STD.