



LEGEND

200mmø SAN
825mmø STM
CB100 T/G 104.10 ⊖∐/G 104.50
2000 WATERMAIN
×104.62
DC
DC
×104.40
×104.40 (s) ×104.50 (s)нР

SANITARY SEWER
STORM SEWER - LESS THAN 900Ø
CATCHBASIN C/W TOP OF GRATE
CATCHBASIN (300Ø) C/W TOP OF GRATE
WATERMAIN
PROPOSED SPOT GRADE
SLOPE C/W FLOW DIRECTION
BARRIER CURB
DEPRESSED BARRIER CURB
RETAINING WALL
PROPOSED SWALE GRADE
PROPOSED SWALE HIGH POINT GRADE
LOT CORNER GRADE C/W EXISTING GRADE
TIE INTO EXISTING GRADE
SLOPE C/W FLOW DIRECTION

EXISTING LEGEND

-O-FH O MH−ST ⊖ MH-S 🔾 мн ⊖ мн−т 🗆 HH 🗌 СВ \varTheta VC _____ ST _____ ST _____ _____ s ____ s ____ _____ w _____ w _____ ____ P ___ P ____ _____ G _____ G _____ ____ онш ____ онш ____ — T — CLF BF \searrow O UP • AN O LS οВ ΔS 🗖 GM +65.00 165.00* C/L CRW *

FIRE HYDRANT MAINTENANCE HOLE (STORM SEWER) MAINTENANCE HOLE (SANITARY) MAINTENANCE HOLE (UNIDENTIFIED) MAINTENANCE HOLE (TRAFFIC) HANDHOLE CATCH BASIN VALVE CHAMBER (WATERMAIN) UNDERGROUND STORM SEWER UNDERGROUND SANITARY SEWER UNDERGROUND WATER UNDERGROUND POWER HYDRO UNDERGROUND GAS OVERHEAD WIRES UNDERGROUND TRAFFIC CHAIN LINK FENCE BOARD FENCE GATE UTILITY POLE ANCHOR LIGHT STANDARD TRAFFIC SIGNAL POST BOLLARD SIGN GAS METER DIAMETER LOCATION OF ELEVATIONS TOP OF CONCRETE CURB ELEVATION CENTRELINE CONCRETE RETAINING WALL

DECIDUOUS TREE

CONIFEROUS TREE

LOCAL ROAD :(425mm)

