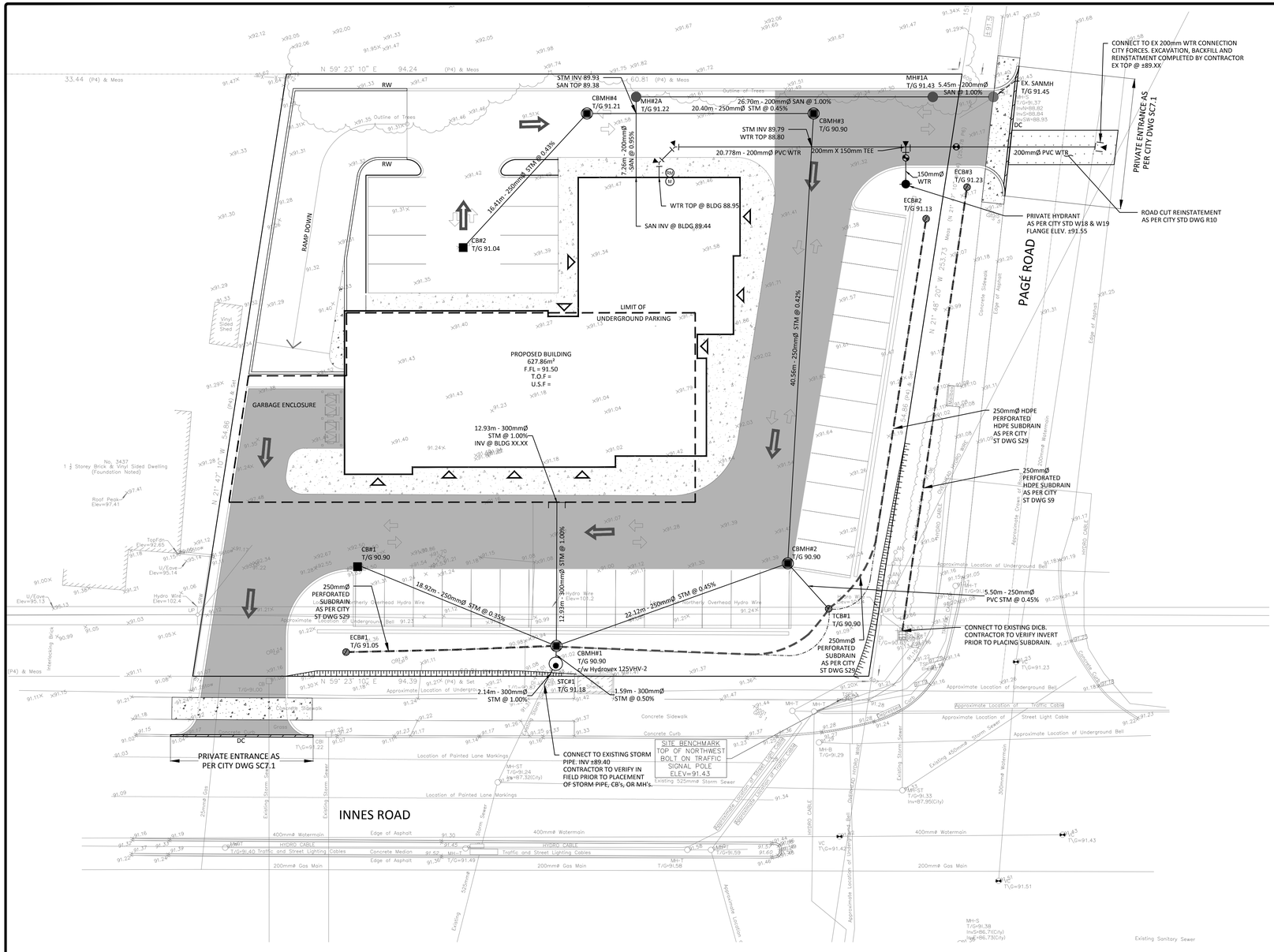
STM INV 89.93
SAN TOP 89.38
CBMH#4
T/G 91.21
MH#2A
T/G 91.22
26.70m - 200mmØ SAN @ 1.00%
20.40m - 250mmØ STM @ 0.45%
CBMH#3
T/G 90.90
MH#1A
T/G 91.43
5.45m - 200mmØ
SAN @ 1.00%
EX. SANMH
T/G 91.45
STM INV 89.79
WTR TOP 88.80
20.778m - 200mmØ PVC WTR
200mm X 150mm TEE
7.26m - 200mmØ
SAN @ 0.95%
16.41m - 250mmØ STM @ 0.43%
WTR TOP @ BLDG 88.95
SAN INV @ BLDG 89.44
CB#2
T/G 91.04
150mmØ
WTR
ECB#3
T/G 91.23
ECB#2
T/G 91.13
200mmØ PVC WTR
CONNECT TO EX 200mm WTR CONNECTION
CITY FORCES. EXCAVATION, BACKFILL AND
REINSTATMENT COMPLETED BY CONTRACTOR
EX TOP @ ±89.XX
PRIVATE ENTRANCE AS
PER CITY DWG SC7.1
PRIVATE HYDRANT
AS PER CITY STD W18 & W19
FLANGE ELEV. ±91.55
ROAD CUT REINSTATEMENT
AS PER CITY STD DWG R10
PAGÉ ROAD
RAMP DOWN
LIMIT OF
UNDERGROUND PARKING
PROPOSED BUILDING
627.86m²
F.FL = 91.50
T.O.F =
U.S.F =
GARBAGE ENCLOSURE
40.56m - 250mmØ STM @ 0.42%
12.93m - 300mmØ
STM @ 1.00%
INV @ BLDG XX.XX
250mmØ HDPE
PERFORATED
HDPE SUBDRAIN
AS PER CITY
ST DWG S29
250mmØ
PERFORATED
HDPE SUBDRAIN
AS PER CITY
ST DWG S9
CB#1
T/G 90.90
CBMH#2
T/G 90.90
250mmØ
PERFORATED
SUBDRAIN
AS PER CITY
ST DWG S29
18.92m - 250mmØ STM @ 0.35%
12.93m - 300mmØ STM @ 1.00%
22.12m - 250mmØ STM @ 0.45%
5.50m - 250mmØ
PVC STM @ 0.45%
TCB#1
T/G 90.90
CONNECT TO EXISTING DICB.
CONTRACTOR TO VERIFY INVERT
PRIOR TO PLACING SUBDRAIN.
ECB#1
T/G 91.05
CBMH#1
T/G 90.90
c/w Hydrovex 125VHV-2
STC#1
T/G 91.18
2.14m - 300mmØ
STM @ 1.00%
1.59m - 300mmØ
STM @ 0.50%
CONNECT TO EXISTING STORM
PIPE: INV ±89.40
CONTRACTOR TO VERIFY IN
FIELD PRIOR TO PLACEMENT
OF STORM PIPE, CB's, OR MH's.
SITE BENCHMARK
TOP OF NORTHWEST
BOLT ON TRAFFIC
SIGNAL POLE
ELEV=91.43
DC
PRIVATE ENTRANCE AS
PER CITY DWG SC7.1
INNES ROAD
No. 3437
1 ½ Storey Brick & Vinyl Sided Dwelling
(Foundation Noted)
Roof Peak
Elev=97.41
Top of
Elev=92.65
Eavestrough
Elev=91.18
U/Eave
Elev=95.14
U/Eave
Elev=95.13
Hydro Wire
Elev=102.4
Vinyl
Sided
Shed
Concrete Curb
Grass
Concrete Sidewalk
Location of Painted Lane Markings
Edge of Asphalt
Concrete Median
Traffic and Street Lighting Cables
400mmø Watermain
200mmø Gas Main
HYDRO CABLE
Approximate Location of Underground Bell
Approximate Location of Underground Hydro Wire
Approximate Location of Traffic Cable
Approximate Location of Street Light Cable
Concrete Sidewalk
Concrete Curb
Existing Storm Sewer
Existing 450mmø Storm Sewer
Existing 525mmø Storm Sewer
300mmø Watermain
Existing Sanitary Sewer
Existing Overhead Hydro Wire
Existing Underground Bell
Existing Underground Hydro Wire
Existing Underground Cable TV
Existing Underground Traffic Cable
Approximate Location of Underground Cable TV
Approximate Location of Underground Traffic Cable
Approximate Location of Underground Hydro Wire
Approximate Location of Underground Bell
Approximate Location of Underground Cable