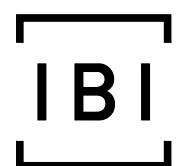
PROPOSED SELF STORAGE DEVELOPMENT

HUNTINGTON PROPERTIES



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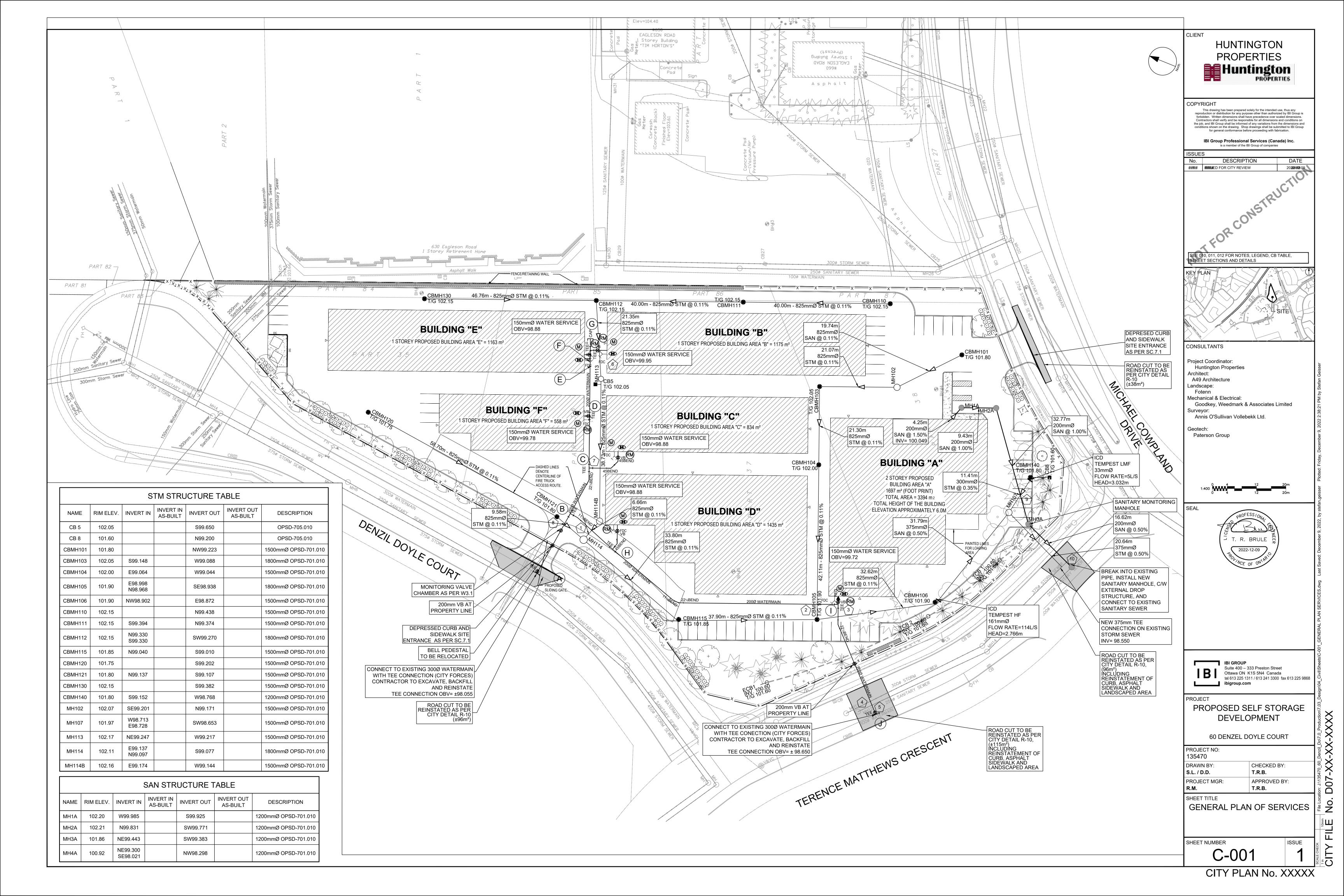
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Ottawa ON K1S 5N4 Canada
tel 613 225 1311 fax 613 225 9868
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CASTLEFRANK RD	SITE SITE
KEYPLAN N.T.S.	MICHAEL COWPLAND DR ATERSON RO CORETAR

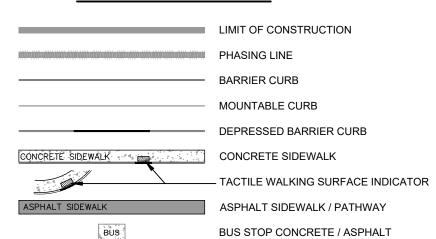
60 DENZEL DOYLE COURT CITY OF OTTAWA

Sheet List Table		
Sheet Number Sheet Title		
C-001	GENERAL PLAN OF SERVICES	
C-010	DETAILS AND NOTES	
C-011	CROSS SECTIONS	
C-200	GRADING PLAN	
C-500	STORM DRAINAGE AREA PLAN	
C-600	PONDING PLAN	
C-900	SEDIMENT - EROSION PLAN	

CONTRACT NO. 135470



GENERAL LEGEND



SERVICING LEGEND

MH118A	SANITARY MANHOLE
200mmØ SAN	SANITARY SEWER
MH109 MH118	STORM MANHOLE
825mmØ STM	STORM SEWER - LESS THAN 900Ø
900mmØ STM	STORM SEWER - 900Ø AND GREATER
200Ø WATERMAIN	WATERMAIN
CB100	
T/G 104.10 CICB101	STREET CATCHBASIN C/W TOP OF GRATE
G/G 104.25 DCB100	CURB INLET CATCHBASIN C/W GUTTER GRADE
T/G 104.10	DOUBLE CATCHBASIN C/W TOP OF GRATE
G/G 104.25	DOUBLE CURB INLET CATCHBASIN C/W GUTTER GRADE
DI101 T/G 103.59	DITCH INLET MANHOLE C/W TOP OF GRATE
CBMH101 T/G 103.59	CATCHBASIN MANHOLE C/W TOP OF GRATE
RYCB T/G 104.35	REAR YARD CATCHBASIN IN ROAD CONNECTING STRUCTURE C/W SOLID GRATE
— O T /G 104.35 INV 103.35	REAR YARD "TEE" CATCHBASIN (300Ø) C/W TOP OF GRATE AND INVERT OUT
o ^{T/} /G 104.50 √ 10√ 103.50	REAR YARD "END" CATCHBASIN (300Ø) C/W TOP OF GRATE AND INVERT OUT
T/G 104.35 NV 103.35	REAR YARD "CUSTOM ANGLED " CATCHBASIN (450Ø) C/W TOP OF GRATE AND INVERT OUT
T/G 104.35 NV 103.35	REAR YARD "THREE WAY" CATCHBASIN (450Ø) C/W TOP OF GRATE AND INVERT OUT
	PERFORATED REAR YARD SUBDRAIN
300mmØ CSP	CSP CULVERT C/W DIAMETER
⊗ V&VB	VALVE AND VALVE BOX
⊗ V&VC	VALVE AND VALVE CHAMBER
→ □	PARK VALVE CHAMBER C/W SERVICE POST
⊕ HYD 104.35	FIRE HYDRANT C/W BOTTOM OF FLANGE ELEVATION
200Ø WM RED 150Ø WM	WATERMAIN REDUCER
2 VBENDS	VERTICAL BEND LOCATION
· · · · · ·	SIAMESE CONNECTION (IF REQUIRED)
	METER (IF REQUIRED)
(M) (RM)	REMOTE METER (IF REQUIRED)
<u>)</u> (a)	WATERMAIN IDENTIFICATION (IF REQUIRED)
1	PIPE CROSSING IDENTIFICATION (IF REQUIRED)
\triangleleft	SINGLE SERVICE LOCATION
△	DOUBLE SERVICE LOCATION
BH 12 102.00	INFERRED REFUSAL (SEE GEOTECHNICAL REPORT)
HGL 101.79	100 YEAR STORM HYDRAULIC GRADE LINE AT MANHOLE
USF 101.79	UNDERSIDE OF FOOTING ELEVATION
***************************************	CLAY SEAL IN SEWER / WATERMAIN TRENCH

FAIRHALL,	MOFFATT & WOODLAND LIMITED LEGEND
Ш СВ	- CATCH BASIN
○ MH	- MANHOLE
	- BELL MANHOLE
O WMH	- WATER MANHOLE
O WMH	- HYDRO MANHOLE
	- TRAFFIC MANHOLE
	- TRAFFIC HANDHOLE
O FMH	- FIBRE OPTIC MANHOLE
LS	- LAMP STANDARD
⊗ UP	- UTILITY POLE
▶ WV	- WATER VALVE
	- FIRE HYDRANT
	- BOREHOLE
	- BELL PEDESTAL
'	- TRAFFIC LIGHT
	- TRAFFIC CONTROL BOX
	- BELL BOX
·	- GUY WIRE AND ANCHOR
•	- BOLLARD
<u> </u>	- SIGN
V .	- CONIFEROUS TREE
\odot	- DECIDUOUS TREE
	- WATERMAIN
	- OVERHEAD UTILITY WIRES
	- UNDERGROUND HYDRO
	- UNDERGROUND BELL
— G—	- GAS MAIN
—ST—	- STORM SEWER
	- SANITARY SEWER
	- CURB
— UC — — F —	- UNDERGROUND ROGERS CABLE - FIBRE OPTICS
	- FIBILE OF HOS

	Pipe Interference Table				
Crossing No.	PIPE 1	PIPE 2	Clearance		
1	STM Bottom 99.027	WTR Top 99.649	0.622		
2	STM Bottom 98.889	WTR Top 99.562	0.674		
3	STM Bottom 98.818	WTR Top 99.621	0.804		
4	STM Bottom 98.728	WTR Top 98.229	0.500		
5	SAN Bottom 98.423	WTR Top 97.923	0.500		
6	STM Bottom 99.141	WTR Top 99.867	0.726		
7	STM Bottom 99.076	WTR Top 99.694	0.618		
8	STM Bottom 98.990	WTR Top 99.519	0.528		
9	SAN Bottom 99.519	STM Top 99.118	0.401		
10	SAN Bottom 99.304	STM Top 99.021	0.283		

		WATERMA	AIN SCHEDULE		
	Station	Description	Finished Grade	Top of Waterain	As Built Waterain
Α	0+000.00	TEE	101.90	98.06	
	0+008.75	200mm VB	102.05	99.65	
	0+013.43	MON CHAMBER	101.99	99.59	
	0+015.51	STM CROSSING	101.92	99.52	
В	0+018.71	TEE	101.92	99.52	
	0+029.12	22 BEND	102.00	99.60	
С	0+032.44	TEE	102.00	99.60	
<u>D</u>	0+046.58	TEE	102.18	99.78	
E	0+063.28	TEE	102.28	99.88	
F	0+064.48	TEE	102.29	99.89	
G	0+067.62	CAP	102.29	99.89	
В	0+000.00	TEE	101.92	99.52	
	0+002.19	11BEND	101.97	99.57	
	0+007.55	STM CROSSING	102.05	99.65	
Н	0+015.10	TEE	102.04	99.64	
	0+037.08	11 BEND	101.96	99.56	
	0+038.33	22 BEND	101.99	99.59	
		44 DEINU			
	0+050.00		102.16	99.76	
	0+065.00		102.15	99.75	
	0+075.78	STM CROSSING	101.96	99.56	
	0+081.70	TEE	102.12	99.72	
	0+085.00	STM CROSSING	102.02	99.62	
	0+087.13	22BEND	101.96	99.56	
	0+098.73	200mm VB	101.16	98.76	
	0+110.00	STM CROSSING	100.65	98.22	
	0+111.27	SAN CROSSING	100.66	97.83	
J	0+113.72	TEE	100.67	98.65	
F	0+000.00	TEE	102.29	99.89	
	0+001.95	VB	102.24	99.84	
	0+002.60	STM CROSSING	102.27	99.87	
	0+003.63	REDUCER	102.31	99.91	
BLDGB	0+004.55	BLDGB	102.35	99.95	
	5 5555	22232		00.00	
E	0+000.00	TEE	101.28	98.88	
	0+000.28	VB	102.29	98.88	
	0+000.61	REDUCER	102.30	98.88	
BLDGE	0+001.50	BLDGE	102.33	98.88	
D	0+000.00	TEE	102.18	99.78	
	0+000.30	VB	102.19	99.78	
	0+000.61	REDUCER	102.20	99.78	
BLDGF	0+001.50	BLDGF	102.23	99.78	
22201	0.001.00	52501	102.20	33.70	
С	0+000.00	TEE	102.00	99.60	
			102.00	1 33.00	
		CTM CDCCCING	100.40	00.70	
	0+003.13	STM CROSSING	102.10	99.70	
	0+003.13 0+005.97	45 BEND	102.11	99.71	
	0+003.13 0+005.97 0+008.63		102.11 102.05	99.71 99.65	
	0+003.13 0+005.97	45 BEND	102.11	99.71	
	0+003.13 0+005.97 0+008.63	45 BEND 45BEND	102.11 102.05	99.71 99.65	
	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36	45 BEND 45BEND VB REDUCER	102.11 102.05 102.12 102.16	99.71 99.65 99.72 99.76	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69	45 BEND 45BEND VB	102.11 102.05 102.12	99.71 99.65 99.72	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30	45 BEND 45BEND VB REDUCER BLDGC	102.11 102.05 102.12 102.16 102.20	99.71 99.65 99.72 99.76 99.80	
	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30	45 BEND 45BEND VB REDUCER BLDGC	102.11 102.05 102.12 102.16 102.20	99.71 99.65 99.72 99.76 99.80	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND	102.11 102.05 102.12 102.16 102.20 102.04 102.09	99.71 99.65 99.72 99.76 99.80 99.64 99.69	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41 0+006.10	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB REDUCER	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17 102.19	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77 99.79	
BLDGC	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77	
BLDGC H	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41 0+006.10	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB REDUCER	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17 102.19	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77 99.79	
BLDGC H	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41 0+006.10	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB REDUCER	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17 102.19	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77 99.79	
BLDGC H BLDGD	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41 0+006.10 0+007.08	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB REDUCER BLDGD TEE	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17 102.19 102.21	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77 99.79 99.81	
BLDGC H BLDGD	0+003.13 0+005.97 0+008.63 0+009.69 0+010.36 0+011.30 0+000.00 0+001.95 0+005.41 0+006.10 0+007.08	45 BEND 45BEND VB REDUCER BLDGC TEE 45BEND VB REDUCER BLDGD	102.11 102.05 102.12 102.16 102.20 102.04 102.09 102.17 102.19 102.21	99.71 99.65 99.72 99.76 99.80 99.64 99.69 99.77 99.79 99.81	

NOTES:

- ALL MATERIALS AND CONSTRUCTION IS TO BE IN ACCORDANCE WITH THE CURRENT CITY OF OTTAWA
 STANDARD DRAWINGS & SPECIFICATIONS OR OPSD/OPSS IF CITY DRAWINGS AND SPECIFICATIONS DO NOT
 APPLY
- 2. THE POSITION OF UNDERGROUND AND ABOVEGROUND SERVICE, UTILITIES AND STRUCUTRES ARE NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH SERVICE, UTILITIES AND STRUCTURES IS NOT GUARENTEED. THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE EXACT LOCATION, SIZE, MATERIAL AND ELEVATION OF ALL EXISTING SERVICES AND UTILITIES PRIOR TO CONSTRUCTION.
- 3. THE CONTRACTOR SHALL REPORT ALL CONFLICTS, DISCOVERIES OF ERROR AND DESCREPENCIES TO THE ENGINEER.
- THE CONTRACTOR SHALL BE RESPONSIBLE TO PROTECT AND ASSUME RESPONSIBILITY FOR ALL UTILITIES WHETHER OR NOT SHOW ON THESE DRAWINGS.
- 5. THE CONTRACTOR SHALL BE RESPONSIBLE TO PROTECT ALL LANDS BEYOND THE SITE LIMITS. ANY AREAS BEYOND THE SITE LIMITS, WHICH ARE DISTURBED DURING CONSTRUCTION, SHALL BE REPAIRED AND RESTORED TO ORIGINAL CONDITION OR BETTER, TO THE SATISFACTION OF THE ADJACENT LAND OWNER, THE OWNER, THE OWNERS REPRESENTATIVES AND/OR THE AUTHORITY HAVING JURSIDICTION AT THE EXPENSE OF THE CONTRACTOR.
- 6. WHERE NECESSARY, THE CONTRACTOR SHALL IMPLEMENT A TRAFFIC MANAGEMENT PLAN TO THE SATISFACTION OF THE CITY OF OTTAWA. ALL CONSTRUCTION SIGNAGE MUST CONFORM TO THE LATEST VERSION OF THE M.T.O. MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES. ALL TEMPORARY TRAFFIC CONTROL MEASURES MUST BE REMOVED UPON THE COMPLETION OF THE WORKS.
- 7. SHOULD ANY BURIED ARCHAEOLOGICAL REMAINS BE FOUND ON THE PROPERTY DURING CONSTRUCTION ACTIVITIES, THE CONTRACTOR SHALL NOTIFY THE OWNER TO CONTACT THE HERITAGE OPERATIONS UNIT OF THE ONTARIO MINISTRY OF CULTURE MUST BE NOTIFIED IMMEDIATE, AND WORK WITHIN THE AREA SHALL BE CEASED UNTIL FUTHER NOTICE.
- PREPARED BY PATERSON GROUP.

 9. FOR GEODETIC <u>BENCHMARK</u> AND GEOMETRIC LAYOUT OF STREET AND LOTS, REFER TO TOPOGRAPHICAL SURVEY AND PLAN OF SUBDIVISION PREPARED BY ANNIS, O'SULLIVAN, VOLLEBEKK LTD. BENCHMARK BASED

8. FOR GEOTECHNICAL INFORMATION REFER TO GEOTECHNICAL REPORT PG3798-2 REV1 DATED AUG,9 2021

- ON CAN-NET VIRTUAL REFERENCE SYSTEM NETWORK.
- 10. FOR SITE PLAN INFORMATION, REFER TO SITE PLAN PREPARED BY A49 ARCHITECTURE
- 11. THESE DRAWINGS ARE NOT TO BE SCALED OR USED FOR LAYOUT PURPOSES12. ROADWAY SECTIONS REQUIRING GRADE RAISE TO PROPOSED SUB GRADE LEVI
- 12. ROADWAY SECTIONS REQUIRING GRADE RAISE TO PROPOSED SUB GRADE LEVEL TO BE FILLED WITH ACCEPTABLE NATIVE EARTH BORROW OR IMPORTED OPSS SELECTED SUBGRADE MATERIAL IF NATIVE MATERIAL IS DEFICIENT AS PER RECOMMENDATION OF GEOTECHNICAL ENGINEER.
- 13. IN AREAS WHERE EXISTING GROUND IS BELOW THE PROPOSED ELEVATION OF SEWER AND WATERMAINS, GRADE RAISING AND FILLING IS TO BE IN ACCORDANCE WITH THE RECOMMENDATIONS OF THE GEOTECHNICAL REPORT. AS PER CITY GUIDELINES ALL WATERMAINS IN FILL AREAS ARE TO BE TIED WITH RESTRAINING JOINTS AND THRUST BLOCKS.
- 14. REFER TO DRAWING C-011 FOR CROSS SECTIONS.
- 15. THE CONTRACTOR SHALL IMPLEMENT THE EROSION AND SEDIMENT CONTROL PLAN PRIOR TO THE COMMENCEMENT OF ANY SITE CONSTRUCTION. ALL EROSION AND SEDIMENT CONTRAL MEASURES SHALL BE INSTALLED TO THE SATISFACTION OF THE ENGINEER, OR ANY REGULATORY AGENCY. ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE MAINTAINED UNTIL VEGETATION IS ESTABLISH OR UNTIL THE START OF A SUBSEQUENT PHASE.
- 16. CONTRACTORS SHALL BE RESPONSIBLE FOR KEEPING CLEAN ALL ROADS WHICH BECOME COVERED IN DUST,
- DEBRIS AND/OR MUD AS A RESULT OF ITS CONSTRUCTION OPERATIONS.

 17. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY ADDITIONAL BEDDING OR ADDITIONAL STRENGTH PIPE
- SHOULD THE MAXIMUM OPSD TRENCH WIDTH BE EXCEEDED.

 18. ALL PIPE, CULVERTS, STRUCTURES REFER TO NOMINAL INSIDE DIMENSIONS.
- 19. SHOULD CLAY SEALS BE REQUIRED, THEY SHALL BE INSTALLED AS PER THE RECOMMENDATIONS WITHIN THE
- 20. UNLESS SPECIFICALLY NOTED OTHERWISE, PIPE MATERIALS SHALL BE AS FOLLOWS;
- -WATERMAINS TO BE PVC DR18 -SANITARY SEWER TO BE PVC DR35
- -PERFORATED STORM SEWERS IN REAR YARDS AND LANDSCAPE AREAS TO BE HDPE
 -STORM SEWERS 375MM DIAMETER AND LESS TO BE PVC DR35
 -STORM SEWERS 450MM DIAMETER AND GREATER TO BE CONCRETE, CLASS AS PER OPSD 807.010 OR
- 21. ALL CONNECTIONS TO EXISTING WATERMAINS ARE TO BE COMPLETED BY CITY FORCES. CONTRACTOR IS TO EXCAVATE, BACKFILL, COMPACT AND REINSTATE.
- 22. ANY WATERMAIN WITH LESS THAN 2.4M, AND ANY SEWER WITH LESS THAN 2.0M DEPTH OF COVER REQUIRES THERMAL INSULATION AS PER CITY OF OTTAWA STANDARD W22, OR AS APPROVED BY THE ENGINEER.
- 23. ALL FIRE HYDRANTS AS PER CITY STANDARD W19, c/w 150mmØ LEAD UNLESS OTHERWISE SPECIFIED.
- 24. ALL STUBBED SEWERS SHALL HAVE PRE-MANUFACTURED CAPS INSTALLED.25. ALL CATCHBASINS SHALL HAVE A 600MM SUMP. ALL CATCHBASIN MANHOLES, AND ALL STORM MANHOLES
- WITH OUTLETTING PIPE SIZES LESS THAN 900MM, SHALL HAVE A 300MM SUMP.

 26. ALL SANITARY MANHOLES SHALL BE EQUIPPED WITH A WATERTIGHT COVER.
- 27. ALL LEADS FOR STREET CATCHBASIN'S AND CURB INLET CATCHBASIN'S CONNECTED TO MAIN SHALL BE 200MMØ PVC DR35 @ MIN 2% SLOPE UNLESS NOTED OTHERWISE. ALL LEADS FOR RYCB'S CONNECTED TO
- 200MMØ PVC DR35 @ MIN 2% SLOPE UNLESS NOTED OTHERWISE. ALL LEADS FOR RYCB'S CONNECTED TO MAIN SHALL BE 200MMØ PVC DR35 @ MIN 1% SLOPE UNLESS NOTED OTHERWISE.

 28. UNLESS SPECIFICALLY NOTED OTHERWISE, ALL STREET CATCHBASINS SHALL BE INSTALLED WITH TWO 3.0M

MINIMUM SUBDRAINS INSTALLED LONGITUDINALLY, PARALLEL WITH THE CURB. ALL CATCHBASINS IN ASPHALT AREAS, NOT ADJACENT TO A CURB, SHALL BE INSTALLED WITH FOUR - 3.0M MINIMUM SUBDRAINS

- INSTALLED ORTHOGONALLY.

 29. INLET CONTROL DEVICES SHALL BE INSTALLED PRIOR TO COMPLETING THE ROAD BASE (GRANULAR A).
- 30. ALL SEWER SERVICE LATERALS WITH MAINLINE CONNECTIONS DEEPER THAN 5.0M REQUIRE A CONTROLLED SETTLEMENT JOINT.
- 31. EACH BUILDING SHALL BE EQUIPPED WITH A SANITARY AND STORM SEWER BACKWATER VALVE AND CLEAN-OUT ON ITS PRIMARY SERVICE, AS PER ONTARIO BUILDING CODE REQUIREMENTS (BY OTHERS).
- 32. THE HGL PROVIDED IS BASED ON HYDRAULIC MODELING COMPLETED USING PCSWMM AND THE 100 YEAR CHICAGO STORM EVENT (C3H10010).
- 33. THE SUBGRADE OF ALL STRUCTURES, PIPE, ROADS, SIDEWALKS, WALKWAYS, AND BUILDINGS SHALL BE INPSECTED BY THE GEOTECHNICAL ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION.
- 34. TOP COURSE ASPHALT SHALL NOT BE PLACED UNTIL THE FINAL CCTV INSPECTION AND NECESSARY REPAIRS
- HAVE BEEN COMPLETED TO THE SATISFACTION OF THE ENGINEER AND THE CITY OF OTTAWA.

 35. ALL RETAINING WALLS GREATER THAN 1.0M IN HEIGHT SHALL BE DESIGNED BY A QUALIFIED STRUCTURAL
- 36. ALL RETAINING WALLS GREATER THAN 0.6M IN HEIGHT REQUIRE A GUARD. ANY GUARD ON A RETAINING WALL GREATER THAN 1.0M IN HEIGHT SHALL BE DESIGNED BY THE QUALIFIED STRUCTURAL ENGINEER
- RESPONSIBLE FOR THE WALL DESIGN.

37. UPON COMPLETION OF THE RETAINING WALL, THE CONTRACTOR SHALL REQUEST A CONFORMANCE CERTIFICATE FROM THE QUALIFIED ENGINEER RESPONSIBLE FOR THE WALL DESIGN.

ROADWAY STRUCTURE:

CAR ONLY PARKING AREAS:(500mm)

50mm - SUPERPAVE 12.5 ASPHALTIC CONCRETE 150mm - OPSS GRANULAR "A" CRUSHED STONE 300mm - OPSS GRANULAR "B" TYPE II

COLLECTOR ROAD :(690mm)

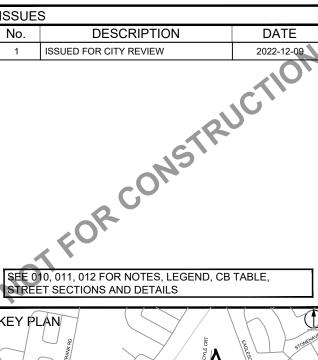
40mm - SUPERPAVE 12.5 ASPHALTIC CONCRETE
50mm - SUPERPAVE 19.0 ASPHALTIC CONCRETE
150mm - OPSS GRANULAR "A" CRUSHED STONE
450mm - OPSS GRANULAR "B" TYPE II

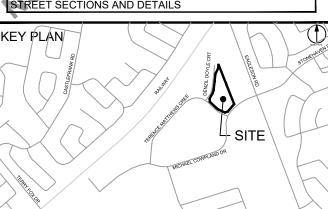
HUNTINGTON
PROPERTIES
Huntington

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PROJECT

PROPOSED SELF STORAGE DEVELOPMENT

60 DENZEL DOYLE COURT

DO7-XX-XX-XXXXX

PROJECT NO:
135470

DRAWN BY: CHECKED BY:
S.L. / D.D. T.R.B.

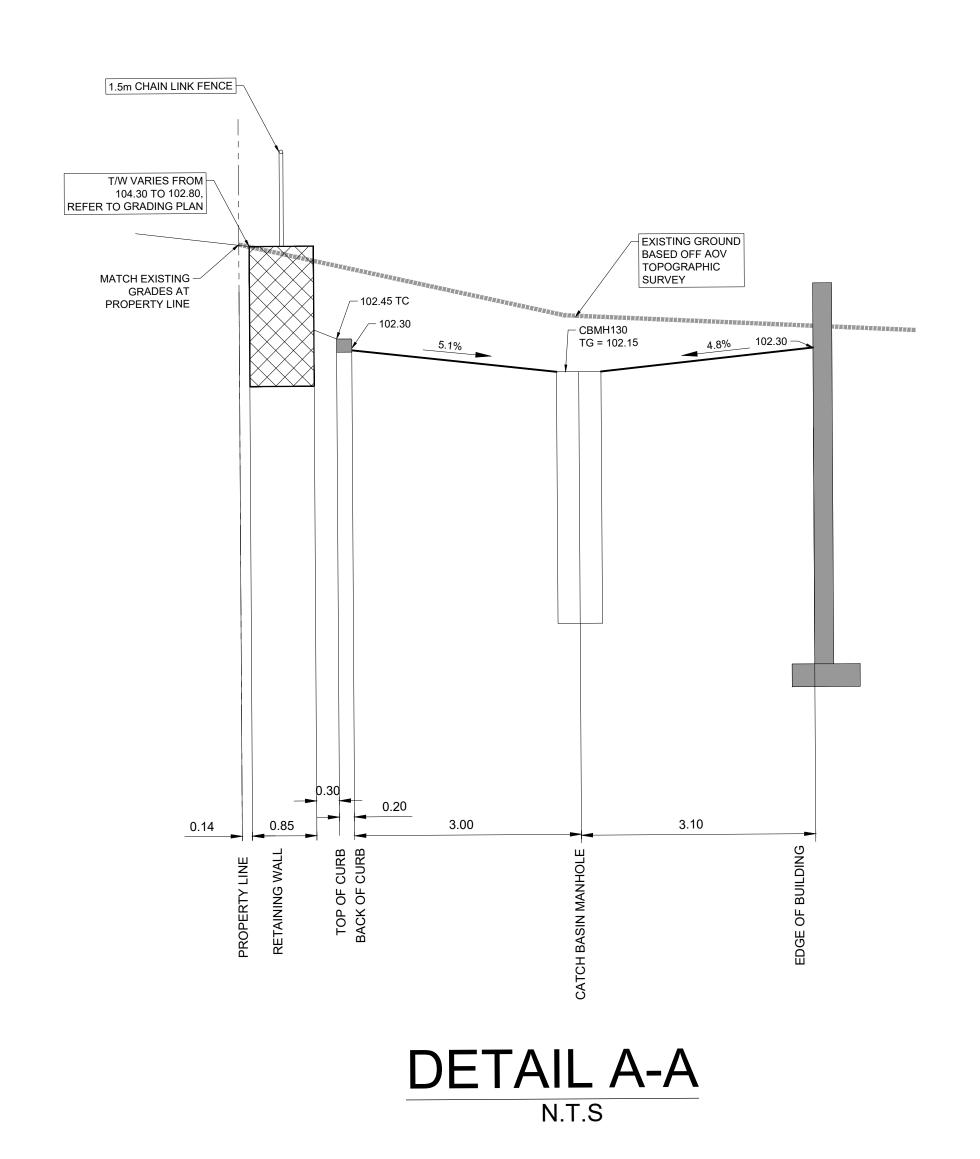
PROJECT MGR: APPROVED BY:
R.M. T.R.B.

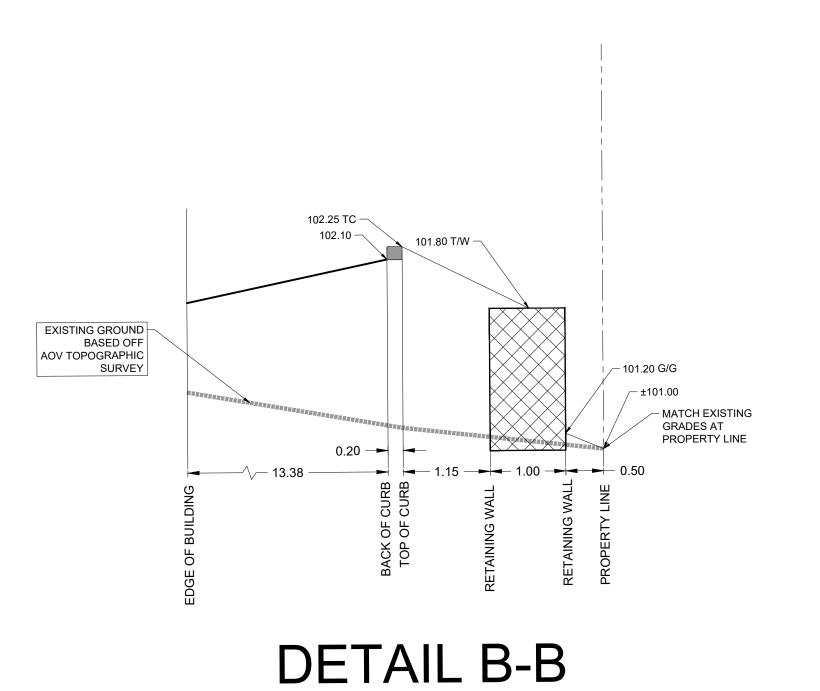
SHEET TITLE

DETAILS AND NOTES

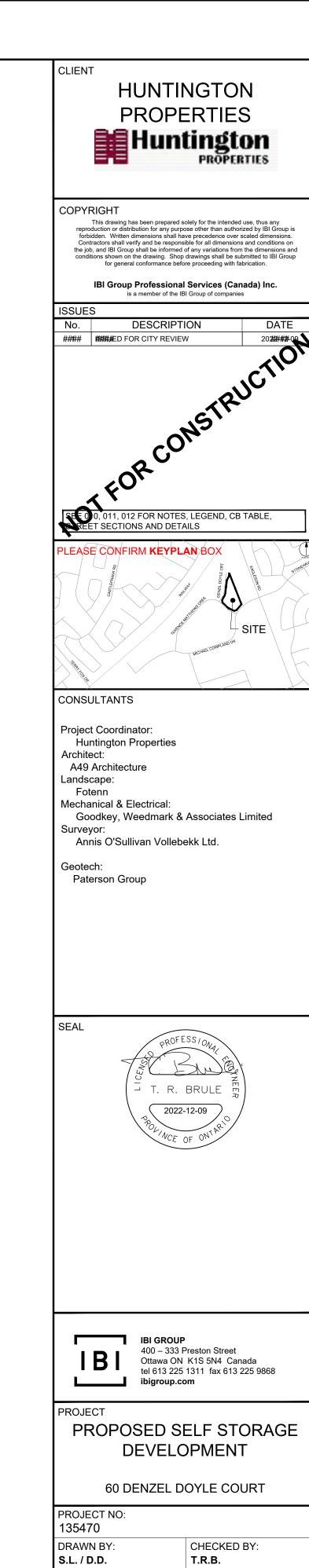
SHEET NUMBER

CITY PLAN No. XXXXX





N.T.S



CROSS SECTIONS C-011 CITY PLAN No. XXXXX

APPROVED BY:

T.R.B.

PROJECT MGR:

SHEET NUMBER

SHEET TITLE

