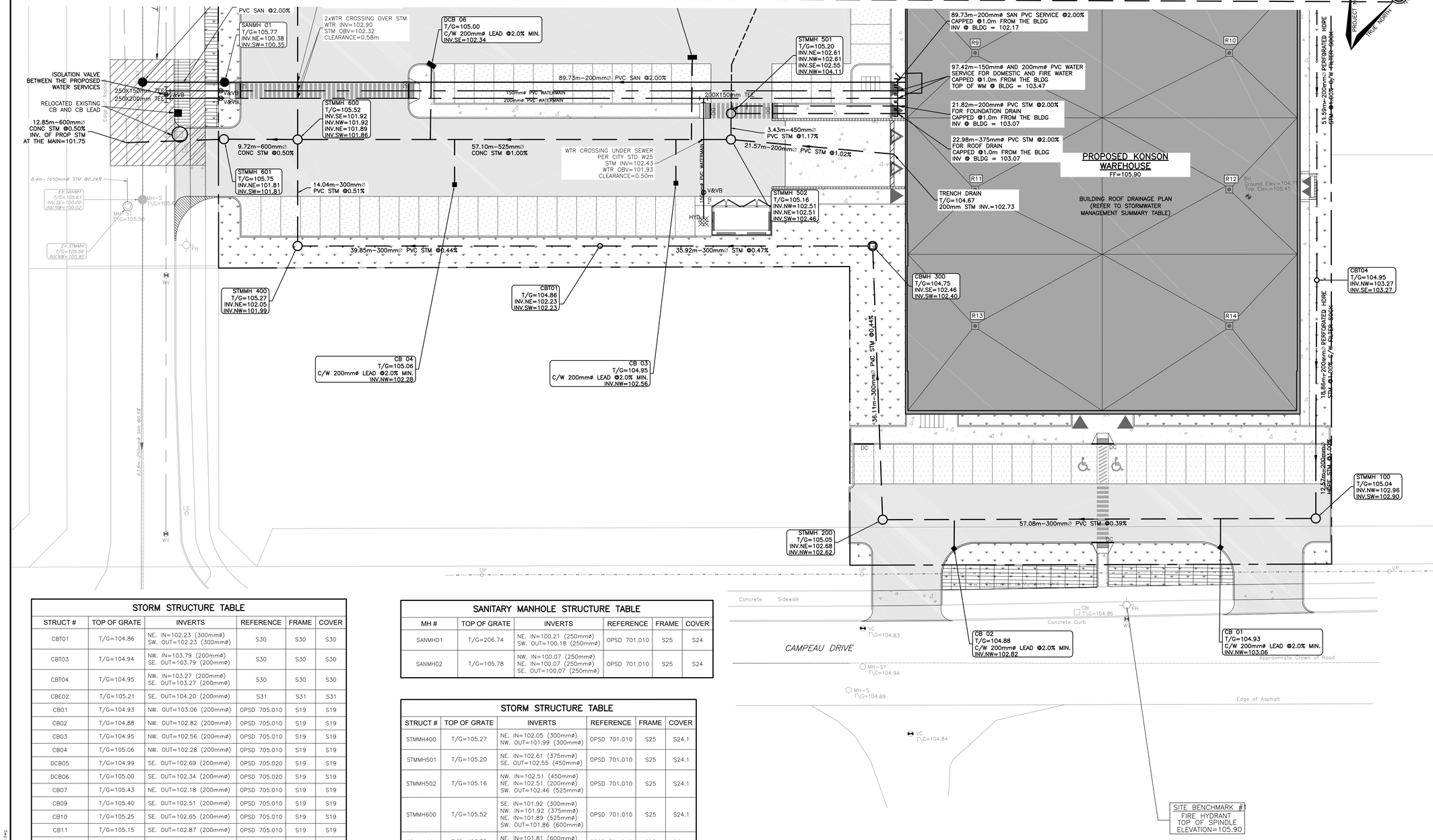
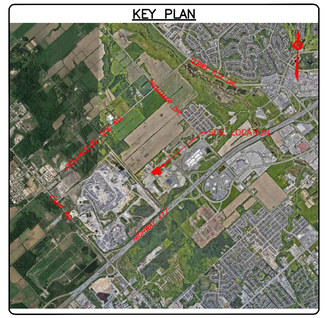
CONTINUE FROM DWG# C101



KEY PLAN



STORM STRUCTURE TABLE					
STRUCT #	TOP OF GRATE	INVERTS	REFERENCE	FRAME	COVER
CBT01	T/G=104.86	NE. IN=102.23 (300mmø) SW. OUT=102.23 (300mmø)	S30	S30	S30
CBT03	T/G=104.94	NW. IN=103.79 (200mmø) SE. OUT=103.79 (200mmø)	S30	S30	S30
CBT04	T/G=104.95	NW. IN=103.27 (200mmø) SE. OUT=103.27 (200mmø)	S30	S30	S30
CBE02	T/G=105.21	SE. OUT=104.20 (200mmø)	S31	S31	S31
CB01	T/G=104.93	NW. OUT=103.06 (200mmø)	OPSD 705.010	S19	S19
CB02	T/G=104.88	NW. OUT=102.82 (200mmø)	OPSD 705.010	S19	S19
CB03	T/G=104.95	NW. OUT=102.56 (200mmø)	OPSD 705.010	S19	S19
CB04	T/G=105.06	NW. OUT=102.28 (200mmø)	OPSD 705.010	S19	S19
DCB05	T/G=104.99	SE. OUT=102.69 (200mmø)	OPSD 705.020	S19	S19
DCB06	T/G=105.00	SE. OUT=102.34 (200mmø)	OPSD 705.020	S19	S19
CB07	T/G=105.43	NE. OUT=102.18 (200mmø)	OPSD 705.010	S19	S19
CB09	T/G=105.40	SE. OUT=102.51 (200mmø)	OPSD 705.010	S19	S19
CB10	T/G=105.25	SE. OUT=102.65 (200mmø)	OPSD 705.010	S19	S19
CB11	T/G=105.15	SE. OUT=102.87 (200mmø)	OPSD 705.010	S19	S19
STMMH100	T/G=105.04	NW. IN=102.96 (200mmø) SW. OUT=102.90 (300mmø)	OPSD 701.010	S25	S24.1
STMMH200	T/G=105.05	NE. IN=102.68 (300mmø) NW. OUT=102.62 (300mmø)	OPSD 701.010	S25	S24.1
STMMH300	T/G=104.75	SE. IN=102.46 (300mmø) SW. OUT=102.40 (300mmø)	OPSD 701.010	S25	S28.1

SANITARY MANHOLE STRUCTURE TABLE					
MH #	TOP OF GRATE	INVERTS	REFERENCE	FRAME	COVER
SANMH01	T/G=206.74	NE. IN=100.21 (250mmø) SW. OUT=100.18 (250mmø)	OPSD 701.010	S25	S24
SANMH02	T/G=105.78	NW. IN=100.07 (250mmø) NE. IN=100.07 (250mmø) SE. OUT=100.07 (250mmø)	OPSD 701.010	S25	S24

STORM STRUCTURE TABLE					
STRUCT #	TOP OF GRATE	INVERTS	REFERENCE	FRAME	COVER
STMMH400	T/G=105.27	NE. IN=102.05 (300mmø) NW. OUT=101.99 (300mmø)	OPSD 701.010	S25	S24.1
STMMH501	T/G=105.20	NE. IN=102.61 (375mmø) SE. OUT=102.55 (450mmø)	OPSD 701.010	S25	S24.1
STMMH502	T/G=105.16	NW. IN=102.51 (450mmø) NE. IN=102.51 (200mmø) SW. OUT=102.46 (525mmø)	OPSD 701.010	S25	S24.1
STMMH600	T/G=105.52	SE. IN=101.92 (300mmø) NW. IN=101.92 (375mmø) NE. IN=101.89 (525mmø) SW. OUT=101.86 (600mmø)	OPSD 701.010	S25	S24.1
STMMH601	T/G=105.75	NE. IN=101.81 (600mmø) SW. OUT=101.81 (600mmø)	OPSD 701.010	S25	S24.1
STMMH700	T/G=105.74	NE. IN=102.24 (300mmø) SE. OUT=102.18 (375mmø)	OPSD 701.010	S25	S24.1
STMMH800	T/G=105.53	NE. IN=102.56 (300mmø) SW. OUT=102.53 (300mmø)	OPSD 701.010	S25	S24.1
STMMH900	T/G=105.30	SE. IN=102.98 (200mmø) SW. OUT=102.88 (300mmø)	OPSD 701.010	S25	S24.1

CAUTION
THE POSITION OF ALL POLE LINES, CONDUITS, WATERMAINS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

NOT FOR CONSTRUCTION

REV	REVISION DESCRIPTION	DATE	BY	APPD
2	RE-ISSUED FOR SPC	09/12/23	AJ	AA
1	ISSUED FOR SPC	04/06/23	AJ	AA

SCALE: 0 2m 4m 10m — HORIZONTAL 1:250
NORTH
DESIGNED BY
REVIEWED BY
LICENCE — M.A. ANSARI — 2023/09/13 — PROVINCE OF ONTARIO

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BASEPLAN	AJ
DESIGN	AJ, AS
CHECKED	AA
CAD	AJ, AS
PROJECT MANAGER	AA
APPROVED	AA

PROJECT
KONSON WAREHOUSE
1485 UPPER CANADA STREET
OTTAWA, ONTARIO.

TITLE
SITE SERVICING PLAN-2

PROJECT No.	OTT-22023462-A0
SURVEY	AOV
DATE	01/10/2023
DRAWING No.	C102

D07-12-23-0051

#18973

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References: xref-Survey.dwg; xref-Site Plan.dwg; xref-Roof Plan.dwg; xref-Serv.dwg