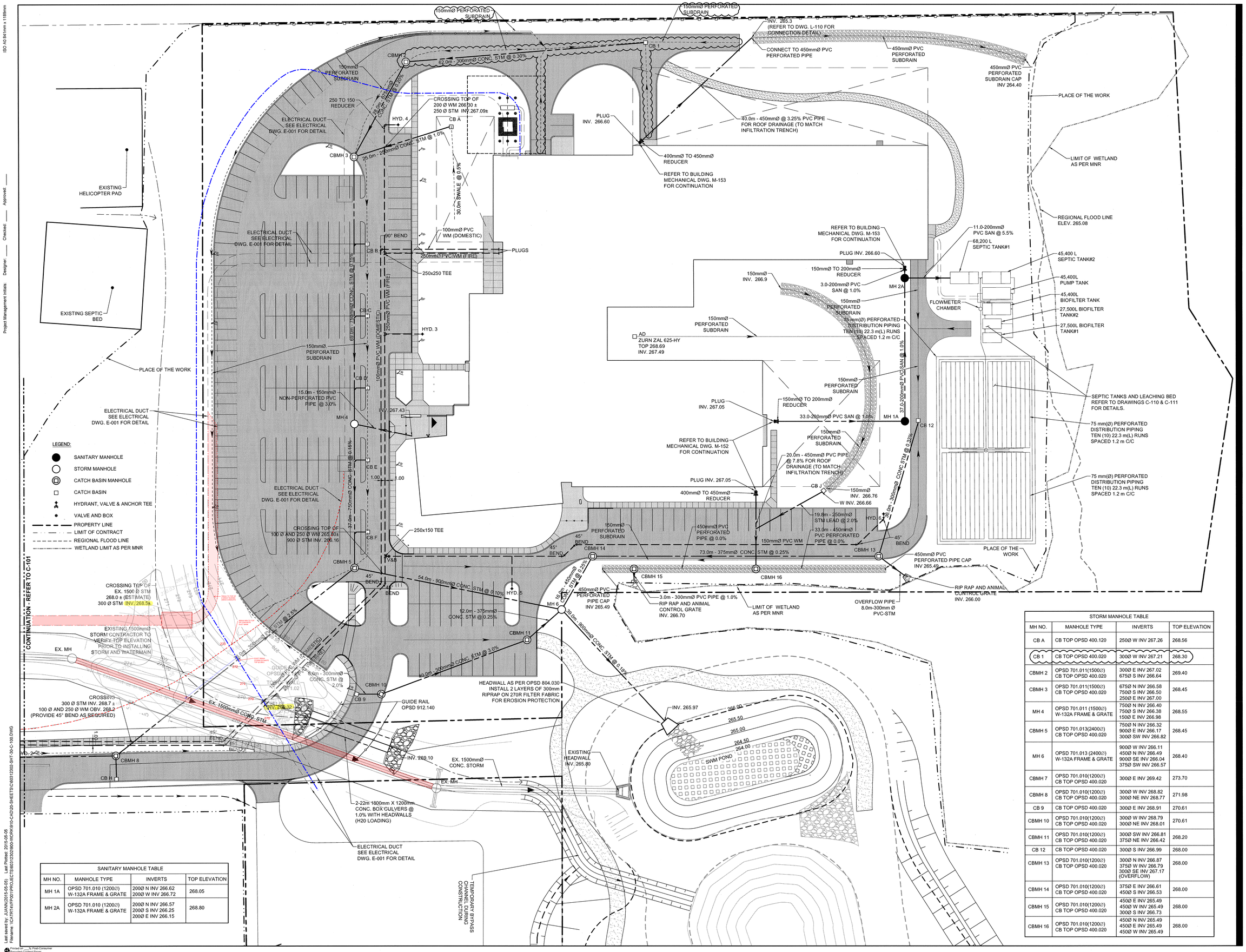

SANITARY MANHOLE TABLE			
MH NO.	MANHOLE TYPE	INVERTS	TOP ELEVATION
MH 1A	OPSD 701.010 (1200Ø) W-132A FRAME & GRATE	200Ø N INV 266.62 200Ø W INV 266.72	268.05
MH 2A	OPSD 701.010 (1200Ø) W-132A FRAME & GRATE	200Ø N INV 266.57 200Ø S INV 266.25 200Ø E INV 266.15	268.80

STORM MANHOLE TABLE			
MH NO.	MANHOLE TYPE	INVERTS	TOP ELEVATION
CB A	CB TOP OPSD 400.120	250Ø W INV 267.26	268.56
CB 1	CB TOP OPSD 400.020	300Ø W INV 267.21	268.30
CBMH 2	OPSD 701.011(1500Ø) CB TOP OPSD 400.020	300Ø E INV 267.02 675Ø S INV 266.64	269.40
CBMH 3	OPSD 701.011(1500Ø) CB TOP OPSD 400.020	675Ø N INV 266.58 750Ø S INV 266.50 250Ø E INV 267.00	268.45
MH 4	OPSD 701.011 (1500Ø) W-132A FRAME & GRATE	750Ø N INV 266.40 750Ø S INV 266.38 150Ø E INV 266.98	268.55
CBMH 5	OPSD 701.013(2400Ø) CB TOP OPSD 400.020	750Ø N INV 266.32 900Ø E INV 266.17 300Ø SW INV 266.82	268.45
MH 6	OPSD 701.013 (2400Ø) W-132A FRAME & GRATE	900Ø W INV 266.11 450Ø N INV 266.49 900Ø SE INV 266.04 375Ø SW INV 266.57	268.40
CBMH 7	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	300Ø E INV 269.42	273.70
CBMH 8	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	300Ø W INV 268.82 300Ø NE INV 268.77	271.98
CB 9	CB TOP OPSD 400.020	300Ø E INV 268.91	270.61
CBMH 10	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	300Ø W INV 268.79 300Ø NE INV 268.01	270.61
CBMH 11	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	300Ø SW INV 266.81 375Ø NE INV 266.42	268.20
CB 12	CB TOP OPSD 400.020	300Ø S INV 266.99	268.00
CBMH 13	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	300Ø N INV 266.87 375Ø W INV 266.79 300Ø SE INV 267.17 (OVERFLOW)	268.00
CBMH 14	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	375Ø E INV 266.61 450Ø S INV 266.53	268.00
CBMH 15	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	450Ø E INV 265.49 450Ø W INV 265.49 300Ø S INV 266.73	268.00
CBMH 16	OPSD 701.010(1200Ø) CB TOP OPSD 400.020	450Ø N INV 265.49 450Ø E INV 265.49 450Ø W INV 265.49	268.00

York Regional Police Training Facility

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TN N

0 7.5 15 m
SCALE 1:300

BENCH MARK

ELEVATIONS SHOWN HEREON ARE GEODETIC AND ARE REFERRED TO DHO PRECISE BENCHMARK N° 475-69 HAVING A PUBLISHED ELEVATION OF 286.775 METRES.

TEMPORARY BENCH MARK

CUT CROSS ON CONCRETE LAMP STANDARD BASE, 0.40 METRES NORTH OF HELI-PAD ENTRANCE AT EMS BUILDING.
ELEVATION = 275.632 METRES

NOTES:

1. FOR GENERAL NOTES SEE DWG. C-107.
2. SEE DWG. C-102 AND C-103 FOR REMOVALS AND GRADING PLAN.
3. SEE DWG. C-110 AND C-111 FOR SEPTIC SYSTEM PLAN AND DETAILS
4. REFER TO ELECTRICAL DRAWINGS FOR DUCT BANK DETAILS.
5. ALL PIPES WITH LESS THAN 1.4m COVER ARE TO BE INSULATED AS PER DETAIL ON DWG. C-107.

LICENSED PROFESSIONAL ENGINEER
S.SATGUNANATHAN
100110922
5/5/2015
PROVINCE OF ONTARIO

ISSUE/REVISION

I/R	DATE	DESCRIPTION
2	15/05/06	ISSUED FOR CONSTRUCTION
1	14/11/27	ISSUED FOR BID

KEY PLAN

PROJECT NUMBER
60312302

SHEET TITLE
SERVICING PLAN - SHEET 1

SHEET NUMBER
C-100

ISO A0 841mm x 1189mm
Project Management Initials: Designer: ____ Checked: ____ Approved: ____
Last saved by: JUANN(2015-05-05) Last Plotted: 2015-05-06
Filename: \\CA1XR14VFP001\PROJECTS\60312302\600-WORK\910-CAD\20-SHEETS\C60312302-SHT-30-C-100.DWG
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