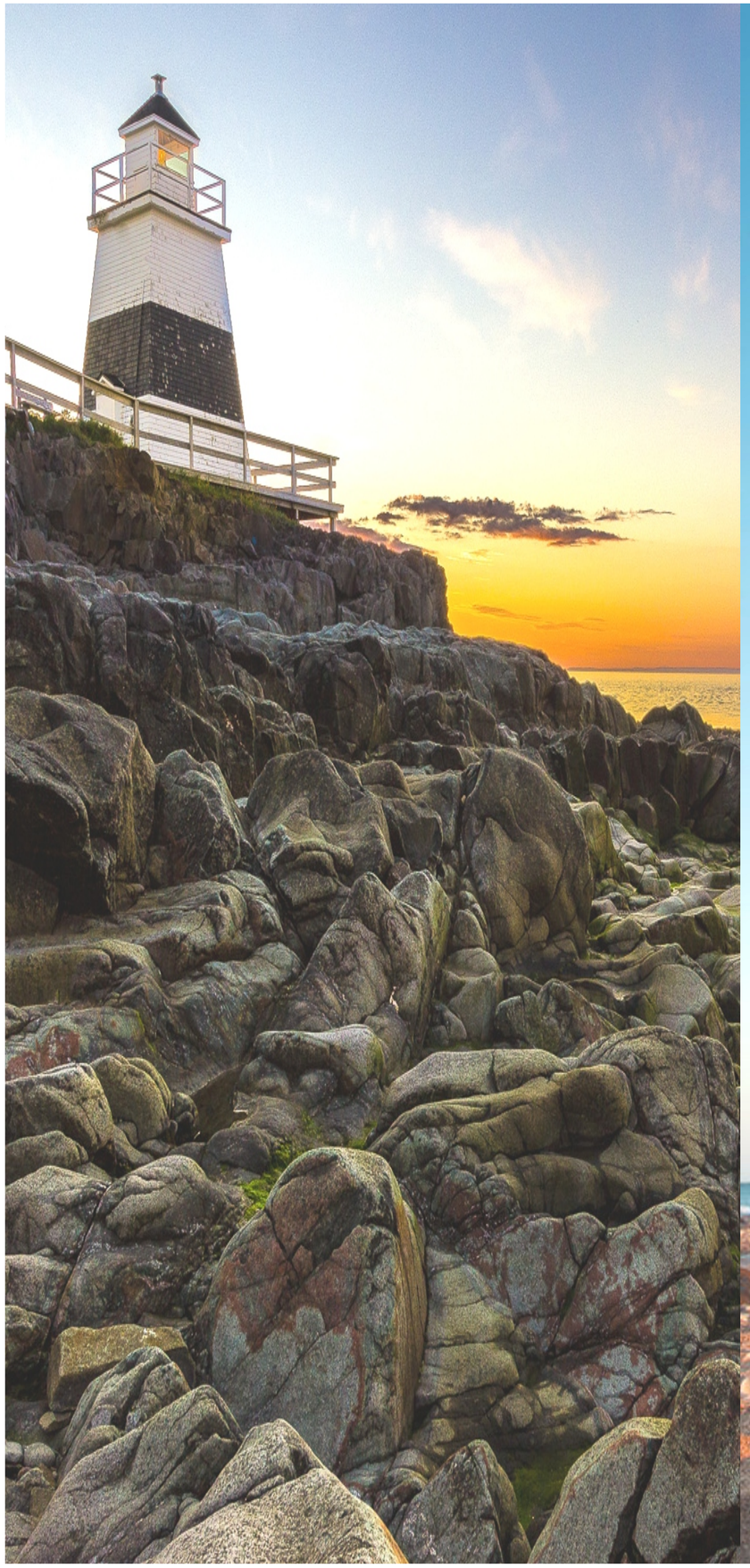
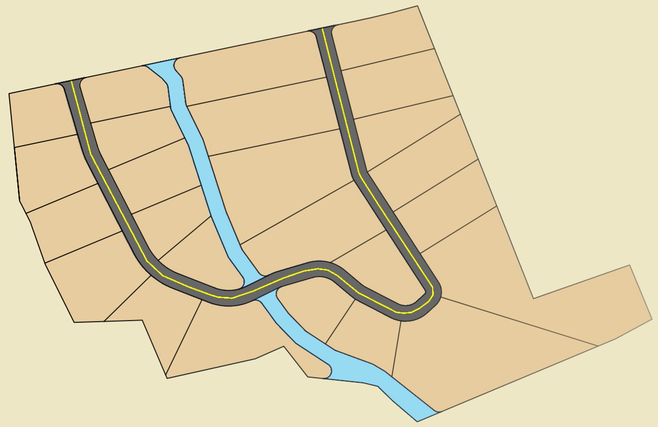


DELUSION PARK SUBDIVISION

Proposed Engineering Plan Book



Katie Chute

COGS | nscc

AutoCAD Civil 3D | COEP 3020

TABLE OF CONTENTS

Delusion Road

DESIGN SPEED = 50 km/h
STA 0+000.00
BP: 0+000.00

Delusion Crescent			
Number	Radius	Length	Line/Chord Direction
L10		100.43	S16° 21’ 06.19”E
C9	85.00	16.06	S21° 45’ 57.32”E
L11		130.27	S27° 10’ 48.45”E
C10	85.00	61.69	S47° 58’ 15.50”E
L12		49.69	S68° 45’ 42.54”E
C11	59.83	49.68	N87° 27’ 03.69”E
L13		34.27	N63° 39’ 49.93”E
C12	59.83	10.55	N68° 42’ 49.34”E
L14		39.22	N73° 45’ 48.75”E
C13	40.44	39.69	S78° 07’ 15.07”E
L15		27.93	S50° 00’ 18.90”E
C14	40.44	8.93	S56° 19’ 58.73”E
L16		48.33	S62° 39’ 38.55”E
C15	31.26	35.77	N84° 33’ 12.71”E
L17		18.12	N51° 46’ 03.98”E
C16	13.01	19.47	N8° 53’ 26.42”E
L18		170.45	N33° 59’ 11.14”W
C17	13.01	4.44	N24° 12’ 00.12”W
L19		201.56	N14° 24’ 49.10”W

Meters
50 0 50 100
1:1250

General Notes

Plan of Proposed Road Alignment Delusion Park Annapolis County N.S.

This is a parcel of Land near
Delusion Road in the Annapolis County.
It is the site of a proposed park
for the area.

This map is produced as a portion of the
requirements of the Geographic Sciences
Program at the Centre of Geographic Sciences ,
NSCC, Lawrencetown, Nova Scotia
The product is unedited, unverified
and intended for educational purposes only.

Produced By: Katie Chute

Date: January 8, 2016

Updated:March 22nd, 2016

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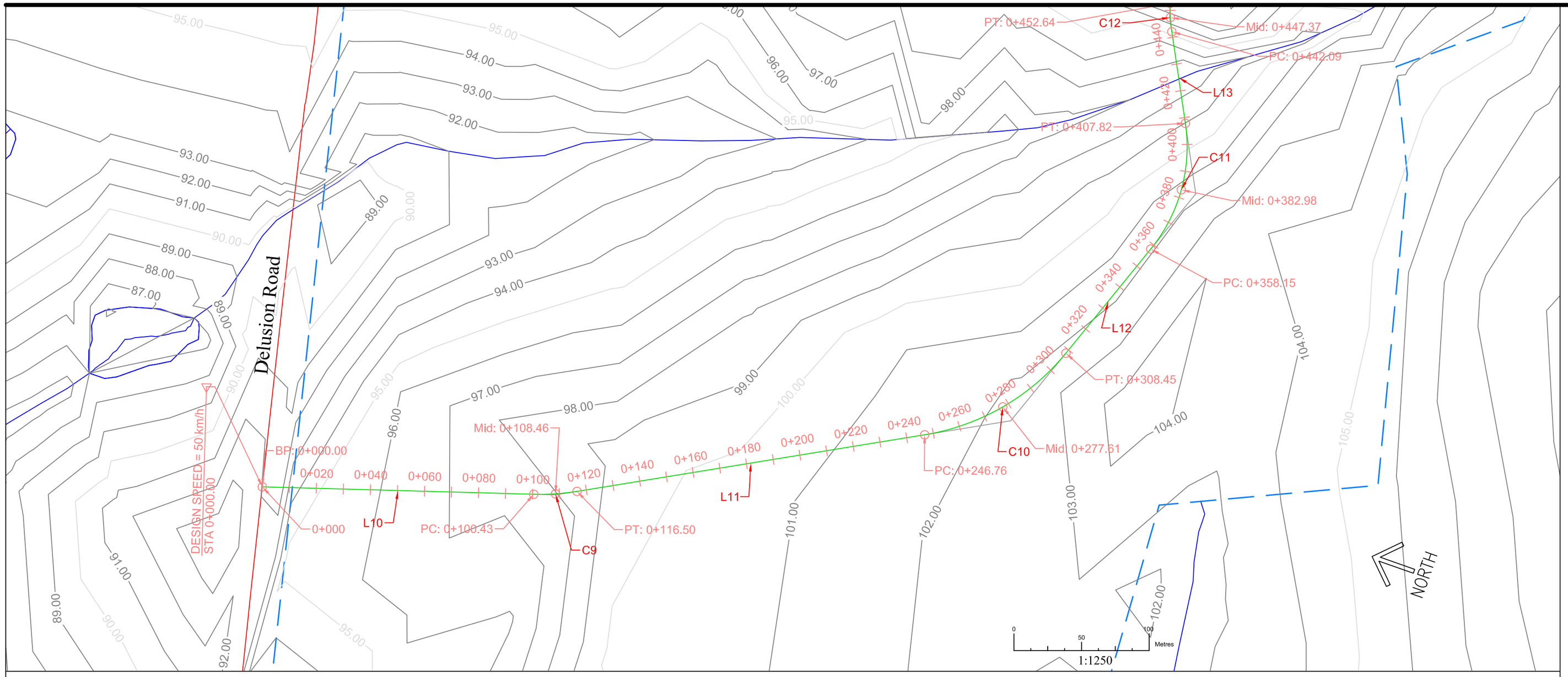
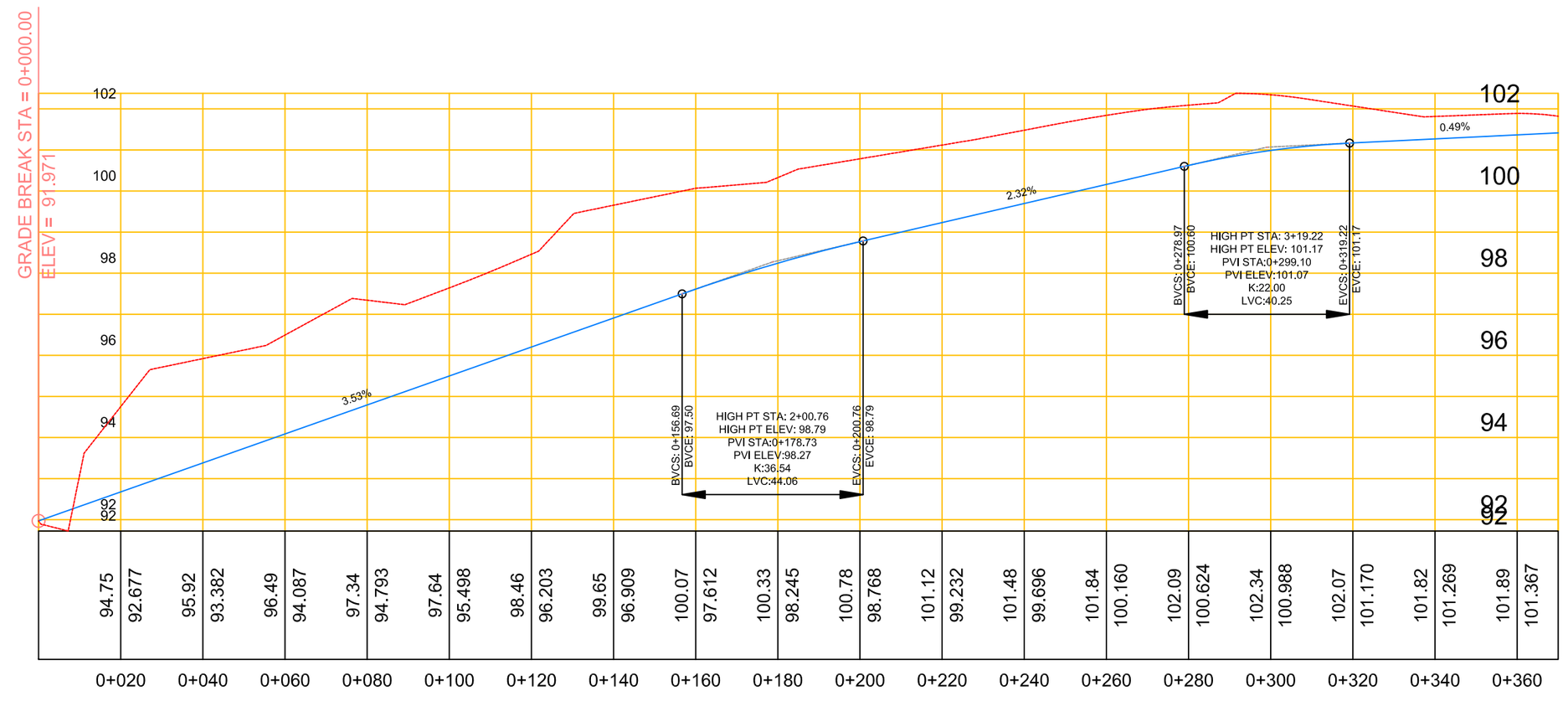
Project	Sheet
DELUSION_PARK	2016–1
Date: 09–05–2016	
Scale: 1:1250	

Chute_Alignments_Profiles.DWG 01.08.2016 2016–1



Delusion Crescent PROFILE



Horizontal Scale 1:1250
Vertical Scale 1:125
Vertical Exaggeration 10X

General Notes

Proposed Road Profile Delusion Park Annapolis County N.S.

Existing Ground

Proposed Surface

This plan is produced as a portion of the requirements of the
Community and Environmental Planning Program
at the Centre of Geographic Sciences, NSCC,
Lawrencetown, Nova Scotia
The product is unedited, unverified and intended for educational purposes only.

Produced By: Katie Chute
Date: January 14, 2016
Updated : March 11, 2016

Base data obtained from Service Nova Scotia & Municipal Relations DataLocator.
Sheets:
1045000065000_NAD83_DXF and
1045000065100_NAD83_DXF.

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Project	Sheet
DELUSION_PARK	2016-2
Date: 22–01–2016	
Scale: 1:1250	

2016–2 22.01.2016 Chute_Profiles.DWG

Delusion Road

0+000.00
0+100.43
0+108.46
0+116.50
0+246.77
0+277.61
0+308.45
0+358.15
0+382.98
0+407.82
0+442.10
0+447.37
0+452.64
0+491.86
0+511.70
0+531.55
0+559.47
0+563.94
0+568.40
0+615.06
0+634.10
0+653.13
0+667.56
0+676.69
0+685.83
0+854.30
0+856.39
0+858.49

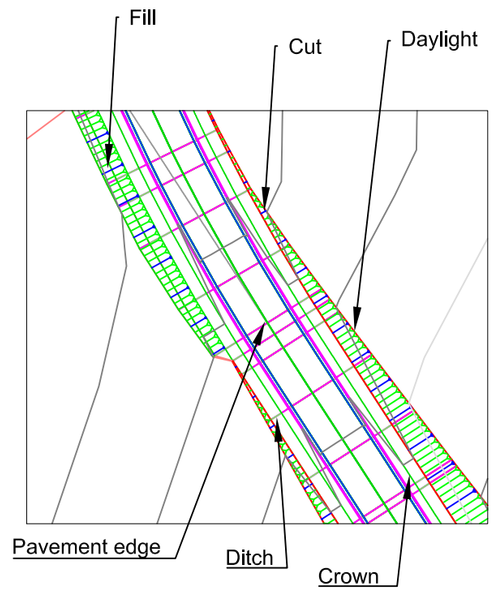
91.00
93.00
94.00
95.00
96.00
97.00
98.00
99.00
100.00
101.00
102.00
103.00
104.00
105.00
106.00
109.00

NORTH

Meters
50 0 50 100
1:1250

General Notes

Plan of Proposed Road Corridor Delusion Park Annapolis County N.S.



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Produced By: Katie Chute
Date: January 29th, 2016
Updated: March 11th, 2016

Base data obtained from Service Nova Scotia & Municipal Relations Data Locator
Sheets: 1045000065000_NAD83_DFX and 1045000065100_NAD83_DFX.

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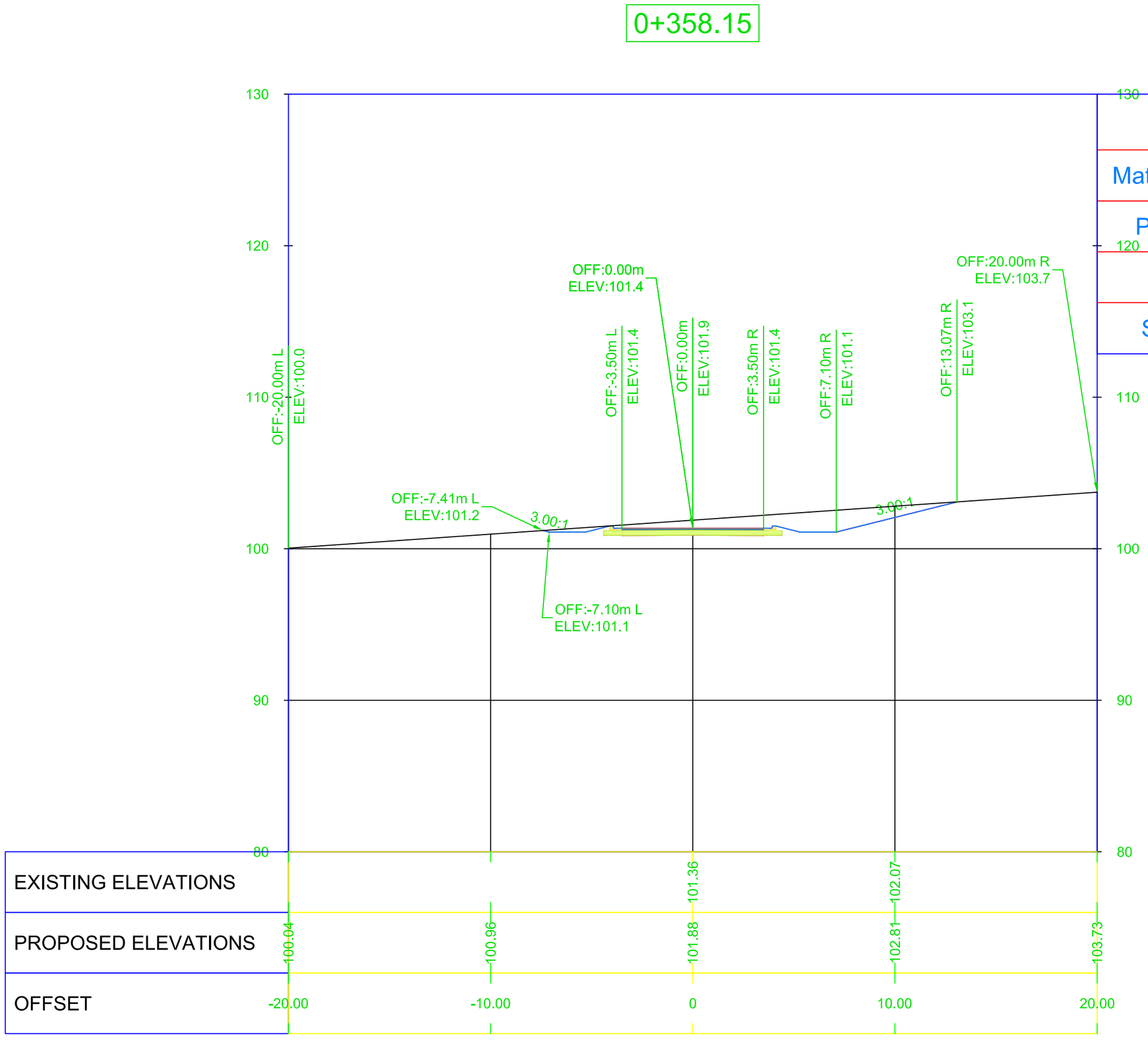
Project	Sheet
DELUSION_PARK	2016-3a
Date: 29–01–2016	
Scale: 1:1250	

2016–3a 29.01.2016 Chute_Corridor.DWG



Material(s) at Station 0+358.15			
Material Name	Area	Volume	Cumulative Volume
Pavement	0.17	8.70	62.68
Base	0.82	40.87	294.57
SubBase	2.60	129.22	931.32

Meters
10 0 10 20
1:200

General Notes

Proposed Road Section Views Delusion Park Annapolis CountyN.S.

Surface: Delusion_Crescent_-_(2)
Area 2D: 126142.588
Area 3D: 127367.207
Elevation Max: 111.822
Elevation Min:91.713
Number of Points: 2464
Number of Triangles: 4801

Surface: EG
Area 2D: 45330219.258
Area 3D: 45783068.082
Elevation Max: 217.900
Elevation Min: 0.100
Number of Points: 20050
Number of Triangles:39966

Volume Surface: Delusion Crescent Volume
Volume Cut: 48048.088
Volume Fill: 203196.259
Volume Total: 155148.171
Compare Surface: Delusion Crescent - (2)
Base Surface: EG

Produced By: Katie Chute
Date: January 29th, 2016
Updated: March 11th, 2016

Base data obtained from Service Nova Scotia & Municipal Relations Data Locator
Sheets: 104500006500_NAD83_DFX and 1045000065100_NAD83_DFX.

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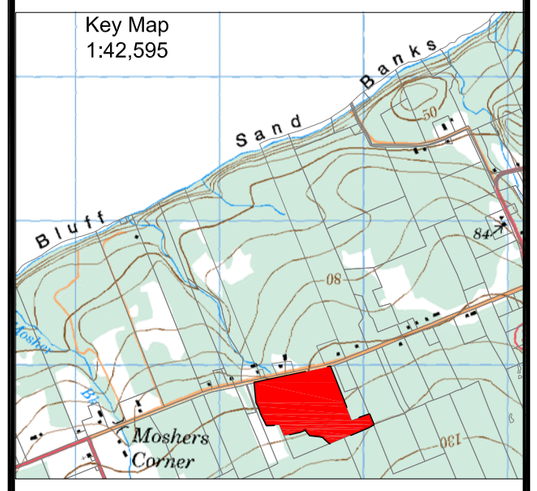
Project	Sheet
DELUSION_PARK	2016-3b
Date: 29-01-2016	
Scale: 1:200	

Chute_Corridor.DWG 29.01.2016 2016-3b

General Notes

Preliminary Plan of Purposed Subdivision of Lot 97-1 Moshers Corner Annapolis County N.S.



*"NOTE:The only boundaries shown on this plan which have been surveyed are the boundaries of Lot 97-1.
The common boundary between the existing areas of land identified by and, which is shown by a heavy broken line, is hereby certified as having been the common boundary.
The remaining boundaries of resulting Lot shown on this plan are a graphic representation only and do not represent the accurate shape or position of the lot boundaries which are subject to a field survey."

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Produced By: Katie Chute
Date: February 2nd, 2016
Updated: March 17th, 2016

Centre of Geographic Sciences
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Project	Sheet
DELUSION_PARK	2016-4a
Date: 05-02-2016	
Scale: 1:2000	

NORTH

Meters
50 0 50 100
1:2000

2016-4a 05.02.2016 Chute Parcels.DWG

Parcel Line and Curve Table			
Line #/Curve #	Length	Bearing/Delta	Radius
C113	16.50	94.52	10.00
L158	29.90	N16° 21' 06.19"W	
C114	14.17	10.83	75.00
C124	22.85	17.46	75.00
C131	12.31	10.10	69.83
C146	20.95	23.80	50.44
L192	27.93	N50° 00' 18.90"W	
L193	46.66	N62° 39' 38.55"W	
L194	14.43	S47° 32' 50.54"W	
C147	4.22	80.44	3.01
C154	7.12	17.73	23.01
C155	15.26	87.41	10.00
L207	20.24	N27° 10' 48.45"W	
L234	39.22	S73° 45' 48.75"W	
C164	6.72	12.66	30.44
C112	14.92	85.47	10.00
L157	20.77	S16° 21' 06.19"E	
C115	17.95	10.83	95.00
C125	32.80	19.78	95.00
L168	9.72	S68° 45' 42.54"E	
C126	56.88	46.67	69.83
L175	16.95	N63° 39' 49.93"E	
L176	17.32	N63° 39' 49.93"E	
C145	29.87	56.23	30.44
C148	12.55	31.24	23.01
C149	13.71	19.04	41.26
C150	4.74	5.39	50.44
C151	19.76	49.20	23.01
L195	14.43	N47° 32' 50.54"E	
C153	0.97	18.48	3.01
C156	16.16	92.59	10.00
L206	29.65	S27° 10' 48.45"E	
L213	32.17	S27° 10' 48.45"E	
L221	27.93	S50° 00' 18.90"E	
C160	36.54	50.75	41.26
L235	39.22	N73° 45' 48.75"E	
L237	39.98	S68° 45' 42.54"E	
C116	8.74	50.05	10.00
L160	21.88	S51° 46' 21.96"E	
C123	1.45	8.32	10.00

Parcel Line and Curve Table			
Line #/Curve #	Length	Bearing/Delta	Radius
C127	19.48	111.60	10.00
C130	2.32	13.29	10.00
L172	30.50	S36° 00' 39.50"E	
L222	6.99	S41° 11' 09.33"E	
L225	24.90	S7° 34' 19.08"E	
C161	3.23	18.49	10.00
L227	10.19	S26° 03' 28.88"E	
C163	0.87	4.98	10.00
L231	38.90	S26° 03' 28.88"E	
L233	41.27	S17° 44' 16.31"E	
C117	20.83	119.36	10.00
C120	5.87	33.61	10.00
L162	9.77	N41° 11' 09.33"W	
C121	3.23	18.49	10.00
L163	30.14	N7° 34' 19.08"W	
C122	1.45	8.32	10.00
L167	21.65	N17° 44' 16.31"W	
C128	14.02	80.32	10.00
L169	35.86	N36° 00' 39.50"W	
L170	5.33	N22° 42' 59.98"W	
C129	2.32	13.29	10.00
L173	0.00	N36° 00' 39.52"W	
C162	0.87	4.98	10.00
L232	46.90	N26° 03' 28.88"W	
L238	46.11	N22° 42' 59.98"W	
C134	13.86	79.42	10.00
C135	1.40	8.03	10.00
C139	2.23	12.80	10.00
C140	0.64	3.67	10.00
C141	27.32	156.55	10.00
L217	47.18	S56° 50' 55.87"E	
L218	33.95	S44° 02' 42.57"E	
L219	30.79	S36° 00' 39.50"E	
L177	30.30	S44° 02' 42.57"E	
C137	18.68	107.03	10.00
C138	2.23	12.80	10.00
C142	1.84	10.54	10.00
C143	1.34	7.69	10.00
L184	16.05	S59° 16' 51.94"E	
L185	10.94	S51° 35' 45.51"E	

Parcel Line and Curve Table			
Line #/Curve #	Length	Bearing/Delta	Radius
C144	2.26	12.97	10.00
L189	13.70	S56° 50' 55.87"E	
C157	10.67	61.12	10.00
L216	28.96	S56° 50' 55.87"E	
L239	22.23	S36° 00' 39.50"E	

Parcel Area Table		
Parcel #	Area	Perimeter
14	15959.10m^2	529.20
23	20913.93m^2	644.76
11	5291.03m^2	309.59
4	9428.42m^2	383.68
1	5263.34m^2	288.11
2	7077.21m^2	338.00
3	7038.45m^2	344.44
6	10869.93m^2	561.37
5	6403.22m^2	390.09
7	5988.18m^2	311.99
8	5730.27m^2	319.54
9	6550.31m^2	331.67
10	5071.37m^2	295.60
17	6871.03m^2	351.64
18	8173.31m^2	383.52
19	6357.21m^2	367.28
20	8201.44m^2	392.03
21	7762.78m^2	372.44
22	22409.57m^2	802.10
24	5341.28m^2	302.57
25	5120.02m^2	278.70
12	11413.92m^2	487.94
13	12076.73m^2	493.76
15	11378.07m^2	466.17
16	5832.13m^2	322.59

General Notes

Line Curve and Parcel Area Tables Lot 97-1 Moshers Corner Annapolis County N.S.

This plan is produced as a portion of the requirements of the Community and Environmental Planning Program at the Centre of Geographic Sciences, NSCC, Lawrencetown, Nova Scotia. This product is unedited, unverified and intended for educational pruposes only.

Produced By: Katie Chute
Date: February 2nd, 2016
Updated: March 17th, 2016

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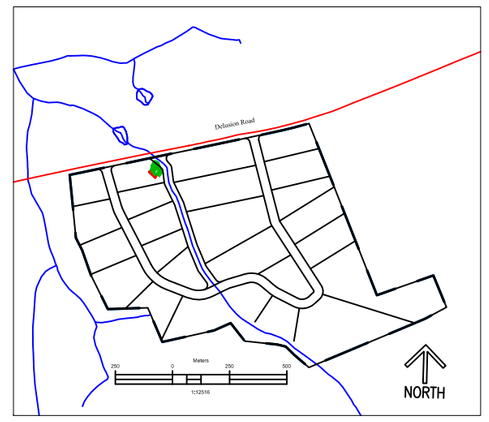
Project	Sheet
DELUSION_PARK	2016-4b
Date: 05-02-2016	
Scale: N/A	

2016-4b 05.02.2016 Chute_Parcels.DWG

2016-5 02.19.2016 Chute_RainGarden.DWG

General Notes

Plan of Proposed Rain Garden Grading Delusion Park Annapols County N.S.



Volume Cut: 188.85 Cubic Metres
Volume Fill: 188.93 Cubic Metres
Volume Total: 188.93 Cubic Metres
Compare Surface: Grading for Rain Garden
Base Surface: FG

This map is produced as a portion of the requirements of the Geographic Sciences Program at the Centre of Geographic Sciences , NSCC, Lawrencetown, Nova Scotia
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Produced By: Katie Chute

Date: February 19, 2016
Updated: March 17, 2016

Base Source: Nova Scotia Topographic Database (NSTDB) 1:10,000 Enhanced Topographic Database. From the Nova Scotia Geomatics Centre (NSGC), Service Nova Scotia and Municipal Relations, 160 Willow Street, Amherst, NS.
Source Map Sheets: 1045000065000, 1045000065100

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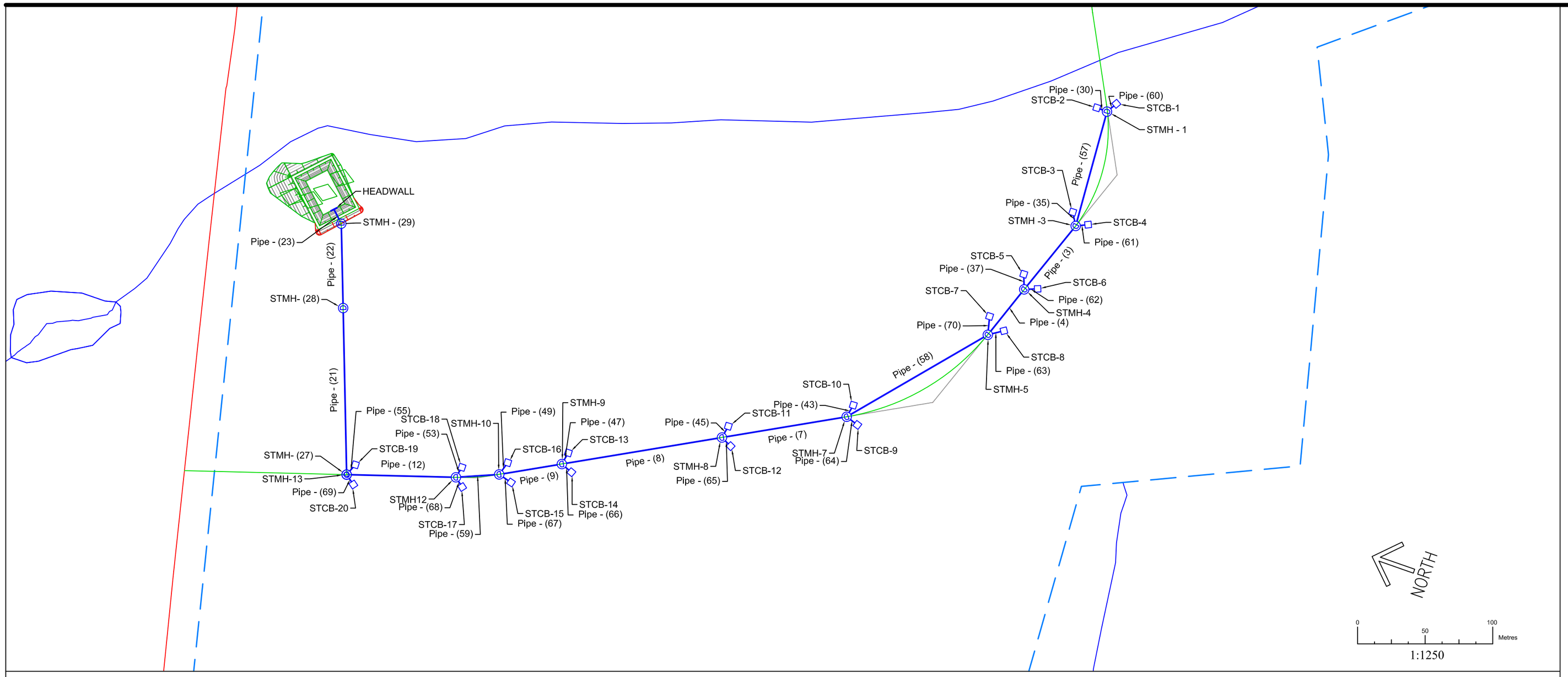
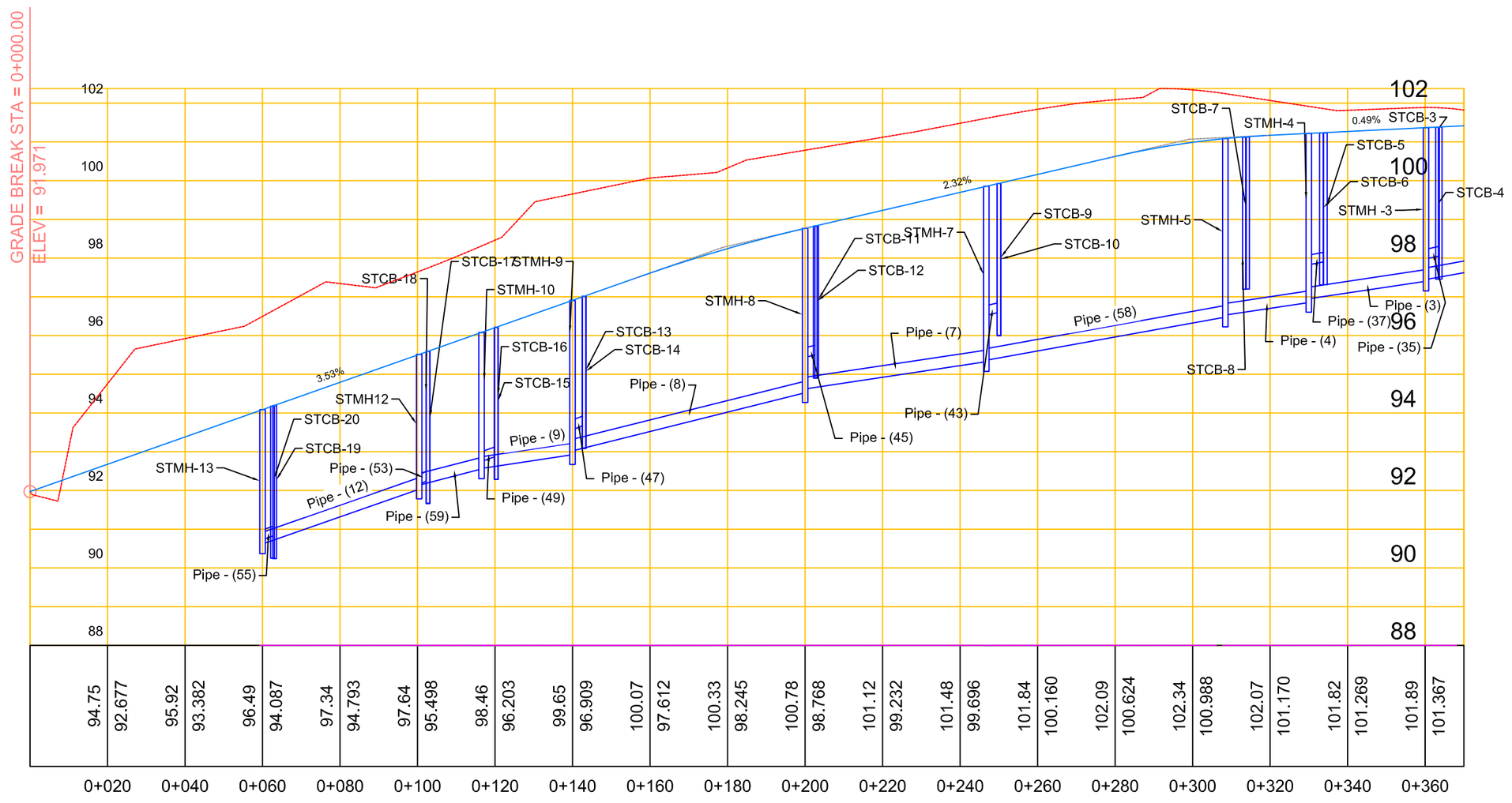
Project	Sheet
DELUSION_PARK	2016-5
Date: 19–02–2016	
Scale: 1:100	

Meters
3 0 3 6
1:100



Horizontal Scale 1:1250
Vertical Scale 1:125
Vertical Exaggeration 10X

Delusion Crescent PROFILE



General Notes

Proposed Pipe Network and Profile Delusion Park Annapolis County N.S.

Existing Ground

Proposed Surface

Manhole Structure

Catch Basin

Pipes

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Lawrencetown, Nova Scotia
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Produced By: Katie Chute
Date: February 26, 2016

Base data obtained from Service Nova Scotia & Municipal Relations DataLocator.
Sheets:
1045000065000_NAD83_DXF and
1045000065100_NAD83_DXF.

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Project	Sheet
DELUSION_PARK	2016-6a
Date: 02-03-2016	
Scale: 1:1250	

2016-6a 02.03.2016 Chute_PipeNetwork.DWG

STORM PHASE 1			
STRUCTURE NAME:	DETAILS:	PIPES IN:	PIPES OUT
STCB-1	??? mm RIM = 101.64 SUMP = 97.82 INV OUT = 98.317		Pipe - (60), 250 mm REINFORCED CONCRETE INV OUT =98.32
STCB-2	??? mm RIM = 101.64 SUMP = 97.81 INV OUT = 98.314		Pipe - (30), 250 mm REINFORCED CONCRETE INV OUT =98.31
STMH - 1	1200 mm RIM = 101.63 SUMP = 98.10 INV IN = 98.254 INV IN = 98.250 INV OUT = 98.255	Pipe - (30), 250 mm REINFORCED CONCRETE INV IN =98.25 Pipe - (60), 250 mm REINFORCED CONCRETE INV IN =98.25	Pipe - (57), 300 mm REINFORCED CONCRETE INV OUT =98.26
STCB-3	??? mm RIM = 101.38 SUMP = 97.56 INV OUT = 98.058		Pipe - (35), 250 mm REINFORCED CONCRETE INV OUT =98.06
STCB-4	??? mm RIM = 101.38 SUMP = 97.55 INV OUT = 98.054		Pipe - (61), 250 mm REINFORCED CONCRETE INV OUT =98.05
STMH -3	1200 mm RIM = 101.37 SUMP = 97.25 INV IN = 97.447 INV IN = 97.979 INV IN = 97.985 INV OUT = 97.403	Pipe - (57), 300 mm REINFORCED CONCRETE INV IN =97.45 Pipe - (35), 250 mm REINFORCED CONCRETE INV IN =97.98 Pipe - (61), 250 mm REINFORCED CONCRETE INV IN =97.99	Pipe - (3), 300 mm REINFORCED CONCRETE INV OUT =97.40
STCB-5	??? mm RIM = 101.24 SUMP = 97.41 INV OUT = 97.911		Pipe - (37), 250 mm REINFORCED CONCRETE INV OUT =97.91
STCB-6	??? mm RIM = 101.23 SUMP = 97.41 INV OUT = 97.907		Pipe - (62), 250 mm REINFORCED CONCRETE INV OUT =97.91
STMH-4	1200 mm RIM = 101.22 SUMP = 96.70 INV IN = 96.949 INV IN = 97.827 INV IN = 97.832 INV OUT = 96.853	Pipe - (3), 300 mm REINFORCED CONCRETE INV IN =96.95 Pipe - (37), 250 mm REINFORCED CONCRETE INV IN =97.83 Pipe - (62), 250 mm REINFORCED CONCRETE INV IN =97.83	Pipe - (4), 300 mm REINFORCED CONCRETE INV OUT =96.85
STCB-7	??? mm RIM = 101.13 SUMP = 97.30 INV OUT = 97.802		Pipe - (70), 250 mm REINFORCED CONCRETE INV OUT =97.80
STCB-8	??? mm RIM = 101.12 SUMP = 97.30 INV OUT = 97.795		Pipe - (63), 250 mm REINFORCED CONCRETE INV OUT =97.80
STMH-5	1200 mm RIM = 101.09 SUMP = 96.33 INV IN = 96.528 INV IN = 96.476 INV IN = 97.703 INV IN = 97.699	Pipe - (4), 300 mm REINFORCED CONCRETE INV IN =96.53 Pipe - (58), 300 mm REINFORCED CONCRETE INV IN =96.48 Pipe - (63), 250 mm REINFORCED CONCRETE INV IN =97.70 Pipe - (70), 250 mm REINFORCED CONCRETE INV IN =97.70	
STCB-9	??? mm RIM = 99.93 SUMP = 96.10 INV OUT = 96.600		Pipe - (64), 250 mm REINFORCED CONCRETE INV OUT =96.60
STCB-10	??? mm RIM = 99.92 SUMP = 96.10 INV OUT = 96.599		Pipe - (43), 250 mm REINFORCED CONCRETE INV OUT =96.60
STMH-7	1200 mm RIM = 99.85 SUMP = 95.17 INV IN = 96.525 INV IN = 96.526 INV OUT = 95.362 INV OUT = 95.325	Pipe - (43), 250 mm REINFORCED CONCRETE INV IN =96.52 Pipe - (64), 250 mm REINFORCED CONCRETE INV IN =96.53	Pipe - (58), 300 mm REINFORCED CONCRETE INV OUT =95.36 Pipe - (7), 300 mm REINFORCED CONCRETE INV OUT =95.32
STCB-11	??? mm RIM = 98.83 SUMP = 95.01 INV OUT = 95.509		Pipe - (45), 250 mm REINFORCED CONCRETE INV OUT =95.51
STCB-12	??? mm RIM = 98.82 SUMP = 95.00 INV OUT = 95.500		Pipe - (65), 250 mm REINFORCED CONCRETE INV OUT =95.50
STMH-8	1200 mm RIM = 98.77 SUMP = 94.37 INV IN = 94.623 INV IN = 95.438 INV IN = 95.432 INV OUT = 94.523	Pipe - (7), 300 mm REINFORCED CONCRETE INV IN =94.62 Pipe - (45), 250 mm REINFORCED CONCRETE INV IN =95.44 Pipe - (65), 250 mm REINFORCED CONCRETE INV IN =95.43	Pipe - (8), 300 mm REINFORCED CONCRETE INV OUT =94.52

STORM PHASE 1			
STRUCTURE NAME:	DETAILS:	PIPES IN:	PIPES OUT
STCB-13	??? mm RIM = 97.01 SUMP = 93.19 INV OUT = 93.687		Pipe - (47), 250 mm REINFORCED CONCRETE INV OUT =93.69
STCB-14	??? mm RIM = 97.01 SUMP = 93.19 INV OUT = 93.686		Pipe - (66), 250 mm REINFORCED CONCRETE INV OUT =93.69
STMH-9	1200 mm RIM = 96.91 SUMP = 92.77 INV IN = 93.022 INV IN = 93.567 INV IN = 93.570 INV OUT = 92.922	Pipe - (8), 300 mm REINFORCED CONCRETE INV IN =93.02 Pipe - (47), 250 mm REINFORCED CONCRETE INV IN =93.57 Pipe - (66), 250 mm REINFORCED CONCRETE INV IN =93.57	Pipe - (9), 300 mm REINFORCED CONCRETE INV OUT =92.92
STCB-15	??? mm RIM = 96.21 SUMP = 92.39 INV OUT = 92.886		Pipe - (67), 250 mm REINFORCED CONCRETE INV OUT =92.89
STCB-16	??? mm RIM = 96.21 SUMP = 92.38 INV OUT = 92.884		Pipe - (49), 250 mm REINFORCED CONCRETE INV OUT =92.88
STMH-10	1200 mm RIM = 96.08 SUMP = 92.40 INV IN = 92.570 INV IN = 92.554 INV IN = 92.750 INV IN = 92.754	Pipe - (9), 300 mm REINFORCED CONCRETE INV IN =92.57 Pipe - (59), 300 mm REINFORCED CONCRETE INV IN =92.55 Pipe - (49), 250 mm REINFORCED CONCRETE INV IN =92.75 Pipe - (67), 250 mm REINFORCED CONCRETE INV IN =92.75	
STCB-17	??? mm RIM = 95.59 SUMP = 91.77 INV OUT = 92.267		Pipe - (68), 250 mm REINFORCED CONCRETE INV OUT =92.27
STCB-18	??? mm RIM = 95.59 SUMP = 91.76 INV OUT = 92.264		Pipe - (53), 250 mm REINFORCED CONCRETE INV OUT =92.26
STMH12	1200 mm RIM = 95.51 SUMP = 91.88 INV IN = 92.156 INV IN = 92.160 INV OUT = 92.138 INV OUT = 92.033	Pipe - (53), 250 mm REINFORCED CONCRETE INV IN =92.16 Pipe - (68), 250 mm REINFORCED CONCRETE INV IN =92.16	Pipe - (59), 300 mm REINFORCED CONCRETE INV OUT =92.14 Pipe - (12), 300 mm REINFORCED CONCRETE INV OUT =92.03
STCB-19	??? mm RIM = 94.19 SUMP = 90.34 INV OUT = 90.841		Pipe - (55), 250 mm REINFORCED CONCRETE INV OUT =90.84
STCB-20	??? mm RIM = 94.18 SUMP = 90.35 INV OUT = 90.851		Pipe - (69), 250 mm REINFORCED CONCRETE INV OUT =90.85
STMH-13	1200 mm RIM = 94.09 SUMP = 90.47 INV IN = 90.618 INV IN = 90.732 INV IN = 90.740	Pipe - (12), 300 mm REINFORCED CONCRETE INV IN =90.62 Pipe - (55), 250 mm REINFORCED CONCRETE INV IN =90.73 Pipe - (69), 250 mm REINFORCED CONCRETE INV IN =90.74	

STORM PHASE 2			
STRUCTURE NAME:	DETAILS:	PIPES IN:	PIPES OUT
STMH- (27)	1200 mm RIM = 94.09 SUMP = 89.49 INV OUT = 89.641		Pipe - (21), 300 mm REINFORCED CONCRETE INV OUT =89.64
STMH- (28)	1200 mm RIM = 94.00 SUMP = 87.28 INV IN = 88.738 INV OUT = 87.434	Pipe - (21), 300 mm REINFORCED CONCRETE INV IN =88.74	Pipe - (22), 300 mm REINFORCED CONCRETE INV OUT =87.43
STMH - (29)	1200 mm RIM = 91.07 SUMP = 85.72 INV IN = 86.966 INV OUT = 85.866	Pipe - (22), 300 mm REINFORCED CONCRETE INV IN =86.97	Pipe - (23), 300 mm REINFORCED CONCRETE INV OUT =85.87
Headwall	??? mm RIM = 86.35 SUMP = ??? INV IN = 85.776	Pipe - (23), 300 mm REINFORCED CONCRETE INV IN =85.78	

General Notes

Proposed Pipe Network Tables For Delusion Park Annapolis CountyN.S.

This plan is produced as a portion of the requirements of the Community and Environmental Planning Program at the Centre of Geographic Sciences, NSCC, Lawrencetown, Nova Scotia. This product is unedited, unverified and intended for educational pruposes only.

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Base data obtained from Service Nova Scotia & Municipal Relations Data Locator Sheets: 104500006500_NAD83_DFX and 1045000065100_NAD83_DFX.

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Project	Sheet
DELUSION_PARK	2016-6b
Date: 02-03-2016	
Scale: N/A	