


HALIFAX WATER SERVICE LATERAL INFORMATION SHEET			Street <u>Avignon Lane</u>
			Lot <u>8</u> Civic <u> </u>
			SLID# <u> </u>
PUBLIC			PRIVATE
	Water	Sanitary	Water
LENGTH	9.7 m	8.6 m	Sanitary
MATERIAL	Polyethylene	PVC DR28	Storm
SIZE	25mm	125mm	
COLOUR	Blue	White	
DEPTH @ MAIN	1.75	2.76	
DEPTH @ ST. LINE	1.72	2.80	
ELEV @ MAIN	90.84	89.83	
ELEV @ ST. LINE	91.08	90.01	
MAIN SIZE	200 mm	200 mm	
Contractor <u>Dexter Construction</u> Inspected By <u>Trevor Carter - GENIVAR inc.</u> Date <u>April 2011</u> Record Dwg. # <u>D09109-004 001</u>			Contractor _____ Inspected By _____ Date _____
Insulation <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Rock <input type="checkbox"/> Yes <input type="checkbox"/> No Clay Plug <input type="checkbox"/> Yes <input type="checkbox"/> No Trace Wire <input type="checkbox"/> Yes <input type="checkbox"/> No Anode <input type="checkbox"/> Yes <input type="checkbox"/> No			Sanitary Type Pressurized <input type="checkbox"/> Gravity <input type="checkbox"/> Private Lift Lift: <input type="checkbox"/> Distance <input type="checkbox"/> Station Info. Insulation <input type="checkbox"/> Yes <input type="checkbox"/> No Rock <input type="checkbox"/> Yes <input type="checkbox"/> No Clay Plug <input type="checkbox"/> Yes <input type="checkbox"/> No Foundation Drain Connected <input type="checkbox"/> Yes <input type="checkbox"/> No Rain Leaders Connected <input type="checkbox"/> Yes <input type="checkbox"/> No Trace Wire <input type="checkbox"/> Yes <input type="checkbox"/> No Sound Check <input type="checkbox"/> Yes <input type="checkbox"/> No
<p style="text-align: center;">PUBLIC</p>			<p style="text-align: center;">PRIVATE</p> <div style="display: flex; justify-content: space-between;"> <div> Corp Stop To: UP9 = 31.9m UP10 = 13.2m </div> <div> Curb Stop To: UP9 = 32.0m UP10 = 11.4m </div> <div> San End To: UP9 = 32.0m UP10 = 12.3m </div> </div> <p style="text-align: center; font-size: 2em;">8</p> <p style="text-align: center; font-size: 2em;">9</p>



HALIFAX WATER

SERVICE LATERAL INFORMATION SHEET

Street

Avignon Lane

Lot

9

Civic

SLID#

PUBLIC

Water	Sanitary	Storm
9.5m	9.9m	7.2m
Polyethylene	PVC DR28	PVC DR35
25mm	125mm	125mm
Blue	White	Green
1.89	3.28	3.18
1.72	2.78	2.78
90.82	89.63	89.62
91.19	90.13	90.13
200 mm	200 mm	375 mm

LENGTH

MATERIAL

SIZE

COLOUR

DEPTH @ MAIN

DEPTH @ ST. LINE

ELEV @ MAIN

ELEV @ ST. LINE

MAIN SIZE

Contractor

Inspected By

Date

Record Dwg. #

Dexter Construction

Trevor Carter - GENIVAR inc.

April 2011

D09109-004 001

Insulation

Rock

Clay Plug

Trace Wire

Anode

Yes

No

Yes

No

Yes

No

Yes

No

PRIVATE

Water	Sanitary	Storm

LENGTH

MATERIAL

SIZE

COLOUR

DEPTH @ ST. LINE

DEPTH @ BLDG

Contractor

Inspected By

Date

Sanitary Type

Pressurized

Gravity

Private Lift Station Info.

Lift

Distance

Insulation

Rock

Clay Plug

Foundation Drain Connected

Rain Leaders Connected

Trace Wire

Sound Check

Yes

No

Yes

No

Yes

No

Yes

No

Curb Stop To:

UP10 = 9.2m

UP11 = 26.8m

PUBLIC

MHS125

45.42m

Avignon Lane

PVC WATER

PVC SAN

PVC STM

San End To:

UP10 = 9.8m

UP11 = 27.4m

UP10

UP11

Corp Stop To:

UP10 = 11.3m

UP11 = 27.3m

PRIVATE

8

9

10

SEE BACK FOR ADDITIONAL NOTES

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Street Avignon Lane
Lot 11 Civic

SLID#

PUBLIC

Water	Sanitary	Storm
9.7 m	9.2 m	7.3 m
Polyethylene	PVC DR28	PVC DR35
25mm	125mm	125mm
Blue	White	Green
1.96 m	2.98 m	3.30 m
1.72 m	2.92 m	2.92 m
90.81	89.79	89.47
91.26	90.06	90.05
200 mm	200 mm	450 mm

LENGTH
MATERIAL
SIZE
COLOUR
DEPTH @ MAIN
DEPTH @ ST. LINE
ELEV @ MAIN
ELEV @ ST. LINE
MAIN SIZE

Contractor Dexter Construction
Inspected By Trevor Carter - GENIVAR inc.
Date April 2011
Record Dwg. # D09109-004 001

Insulation ☒ Yes ☐ No
Rock ☐ Yes ☐ No
Clay Plug ☐ Yes ☐ No
Trace Wire ☒ Yes ☐ No
Anode ☐ Yes ☒ No

PRIVATE

Water	Sanitary	Storm

LENGTH
MATERIAL
SIZE
COLOUR
DEPTH @ ST. LINE
DEPTH @ BLDG

Contractor
Inspected By
Date

Sanitary Type Pressurized ☐ Gravity ☐
Private Lift Station Info Lift: ☐ Distance ☐
Insulation ☐ Yes ☐ No
Rock ☐ Yes ☐ No
Clay Plug ☐ Yes ☐ No
Foundation Drain Connected ☐ Yes ☐ No
Rain Leaders Connected ☐ Yes ☐ No
Trace Wire ☐ Yes ☐ No
Sound Check ☐ Yes ☐ No

PUBLIC

NHT124


PRIVATE

SEE BACK FOR ADDITIONAL NOTES

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DEPTH @ MAIN	<u>1.83m</u>	<u>2.74m</u>	<u>3.27m</u>																																																																			
DEPTH @ ST. LINE	<u>1.66m</u>	<u>2.44m</u>	<u>2.44m</u>																																																																			
ELEV @ MAIN	<u>90.79</u>	<u>89.88</u>	<u>89.35</u>																																																																			
ELEV @ ST. LINE	<u>91.05</u>	<u>90.27</u>	<u>90.27</u>																																																																			
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HALIFAX WATER SERVICE LATERAL INFORMATION SHEET		Street <u>Avignon Lane</u> Lot <u>14</u> Civic _____																																																																				
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HALIFAX WATER

SERVICE LATERAL INFORMATION SHEET

Street

Avignon Lane

Lot

15

Civic

SLID#

PUBLIC

	Water	Sanitary	Storm
LENGTH	19.3m	9.9m	4.3m
MATERIAL	Polyethylene	PVC DR28	PVC DR35
SIZE	25mm	125mm	125mm
COLOUR	Blue	White	Green
DEPTH @ MAIN	1.70m	2.40m	2.65m
DEPTH @ ST. LINE	1.84m	2.36m	2.64m
ELEV @ MAIN	90.82	90.05	89.80
ELEV @ ST. LINE	90.93	90.41	90.13
MAIN SIZE	200mm	200mm	450mm

Contractor

Dexter Construction

Inspected By

Trevor Carter - GENIVAR inc.

Date

April 2011

Record Dwg. #

D09109-004 001

Insulation

☒ Yes ☐ No

Rock

☐ Yes ☐ No

Clay Plug

☐ Yes ☐ No

Trace Wire

☒ Yes ☐ No

Anode

☐ Yes ☒ No

PRIVATE

	Water	Sanitary	Storm
LENGTH			
MATERIAL			
SIZE			
COLOUR			
DEPTH @ ST. LINE			
DEPTH @ BLDG			

Contractor

Inspected By

Date

Sanitary Type

Pressurized

☐

Gravity

☐

Private Lift Station Info.

Lift:

☐

Distance

☐

Insulation

☐ Yes ☐ No

Rock

☐ Yes ☐ No

Clay Plug

☐ Yes ☐ No

Foundation Drain Connected

☐ Yes ☐ No

Rain Leaders Connected

☐ Yes ☐ No

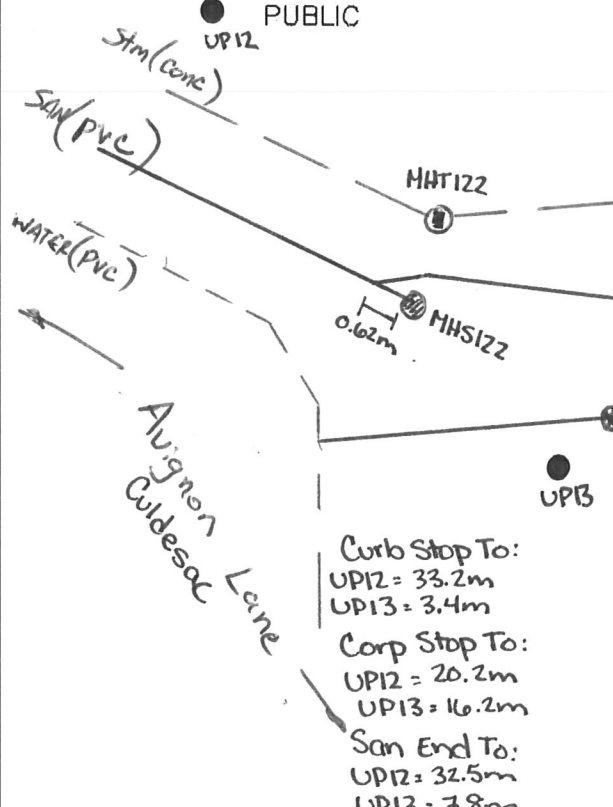
Trace Wire

☐ Yes ☐ No

Sound Check

☐ Yes ☐ No

PUBLIC



San (PVC)

Storm (concrete)

Water (PVC)

MHT122

MHS122

UP12

UP13

0.62m

Avignon Lane

Culdesac

Curb Stop To:

UP12 = 33.2m

UP13 = 3.4m

Corp Stop To:

UP12 = 20.2m

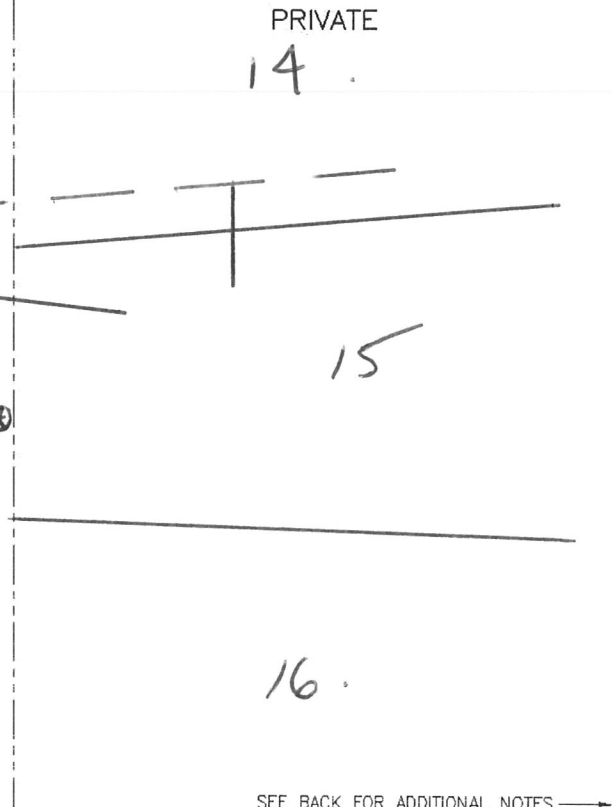
UP13 = 16.2m

San End To:

UP12 = 32.5m

UP13 = 7.8m

PRIVATE



14


15

16

SEE BACK FOR ADDITIONAL NOTES

HALIFAX WATER SERVICE LATERAL INFORMATION SHEET		Street <u>Avignon Lane</u>																																																			
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SEE BACK FOR ADDITIONAL NOTES →



HALIFAX WATER

SERVICE LATERAL INFORMATION SHEET

Street

Avignon Lane

Lot

17

Civic

SUD#

PUBLIC

	Water	Sanitary	Storm
LENGTH	11.4m	23.9m	23.6m
MATERIAL	Polyethylene	PVC DR28	PVC DR35
SIZE	25mm	125mm	125mm
COLOUR	Blue	White	Green
DEPTH @ MAIN	1.70	2.60	3.59
DEPTH @ ST. LINE	1.86m	2.32	2.60
ELEV @ MAIN	90.87	89.96	88.97
ELEV @ ST. LINE	91.01	90.55	90.27
MAIN SIZE	200 mm	200mm	450 mm

Contractor

Dexter Construction

Inspected By

Trevor Carter - GENIVAR inc.

Date

April 2011

Record Dwg. #

DD9109-004 001

Insulation

☒ Yes ☐ No

Rock

☐ Yes ☐ No

Clay Plug

☐ Yes ☐ No

Trace Wire

☒ Yes ☐ No

Anode

☐ Yes ☒ No

PRIVATE

	Water	Sanitary	Storm
LENGTH			
MATERIAL			
SIZE			
COLOUR			
DEPTH @ ST. LINE			
DEPTH @ BLDG			

Contractor

Inspected By

Date

Sanitary Type

Pressurized

☐

Gravity

☐

Private Lift Station Info.

Lift:

☐

Distance

☐

Insulation

☐ Yes ☐ No

Rock

☐ Yes ☐ No

Clay Plug

☐ Yes ☐ No

Foundation Drain Connected

☐ Yes ☐ No

Rain Leaders Connected

☐ Yes ☐ No

Trace Wire

☐ Yes ☐ No

Sound Check

☐ Yes ☐ No

PUBLIC

UPI3

Core Stop To:

UPI2 = 34.4m

UPI3 = 16.1m

Corp Stop To:

UPI2 = 23.0m

UPI3 = 16.1m

San End To:

UPI2 = 36.9m

UPI3 = 17.6m

Core Stop

Avignon

Guidesac

MHT122

MHS122

9.1m

UPI2

PVC SAN

PVC Water

Lane

PRIVATE

16

17

18

SEE BACK FOR ADDITIONAL NOTES

HALIFAX WATER SERVICE LATERAL INFORMATION SHEET		Street <u>Avignon Lane</u> Lot <u>18</u> Civic _____																																																																				
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HALIFAX WATER

SERVICE LATERAL INFORMATION SHEET

Street

Lot

SLID#

22

Avignon Lane

PUBLIC

	Water	Sanitary	Storm
LENGTH	5.9 m	8.3 m	11.0 m
MATERIAL	Polyethylene	PVC DR28	PVC DR35
SIZE	25mm	125mm	125mm
COLOUR	Blue	White	Green
DEPTH @ MAIN	1.9 m	2.61 m	2.97 m
DEPTH @ ST. LINE	1.73 m	2.30 m	2.30 m
ELEV @ MAIN	90.78	90.07	89.71
ELEV @ ST. LINE	91.20	90.63	90.63
MAIN SIZE	200 mm	200 mm	375 mm

Contractor

Inspected By

Date

Record Dwg. #

Dexter Construction

Trevor Carter - GENIVAR inc.

April 2011

D09109-0041001

Insulation

Rock

Clay Plug

Trace Wire

Anode

☒ Yes

☐ No

☐ Yes

☐ No

☐ Yes

☐ No

☒ Yes

☐ No

☒ Yes

☐ No

PRIVATE

	Water	Sanitary	Storm
LENGTH			
MATERIAL			
SIZE			
COLOUR			
DEPTH @ ST. LINE			
DEPTH @ BLDG			

Contractor

Inspected By

Date

Sanitary Type

Private Lift Station Info.

Insulation

Rock

Clay Plug

Foundation Drain Connected

Rain Leaders Connected

Trace Wire

Sound Check

Pressurized

Lift:

☐ Yes

☐ No

☐ Yes

☐ No

☐ Yes

☐ No

☐ Yes

☐ No

Gravity

Distance

☐ No

☐ No

☐ No

☐ No

☐ No

☐ No

☐ No

UP11

UP10

Avignon Lane

Curb Stop To:

UP10 = 13.7m

UP11 = 33.4m

Corp Stop To:

UP10 = 8.4m

UP11 = 32.0m

San End To:

UP10 = 14.9m

UP11 = 34.4m

Public

PVC STN

PVC SAN

PVC Water

PRIVATE

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SEE BACK FOR ADDITIONAL NOTES