

Ottawa Rural Clean Water Grants

MINISTRY OF NATURAL RESOURCES AND FORESTRY

Make a Topographic Map

Notes:
ROLL # 08 14 500 101 23001

4FTIP Map

Legend

- Building in Aerial
- Building in Satellite
- Airport
- Hospital / Hospital Helipad
- Esplanade Zone
- Ferry Route
- Ditch / Head / Tail
- Railway / Train Station
- Railway with Single
- Railway with Tunnel
- Road / Bridge / Tunnel
- Tarmac Road
- Road with Bridge
- Road with Tunnel
- Freeway / Bridge / 400 Series Highway
- Secondary Highway
- Tertiary Highway
- District / County Regional or European Road
- Toll Highway
- One-way Road
- Road with Permanent Block of Passage
- Road with Address Ranges
- Highest Line / Communication Line or Unknown Transportation Line
- Natural Gas Pipeline, Water Pipeline or Unknown Pipeline
- Spot Height
- Index Contour
- Contour
- Wetland Area
- Wetland
- Urbanicity
- Urbanicity Extension
- Urbanicity
- Field
- Rapids
- Rapids / Falls
- Rapids
- Rocks
- Low Gate
- Dam / Weir / Fall
- Dam / Weir / Fall
- Provincial / State Boundary
- International Boundary
- Upper Tier District
- Municipal Boundary
- Lower Tier / Single Tier
- Municipal Boundary
- Labeled
- Indian Reserve
- Protected Park
- Indian Park
- Conservation Reserve
- Military Lands

COMPARTMENTS

- 1- Red maple
- 2- Poplar mix
- 3- Tamarack
- 4- White pine
- 5- Scots Pine
- 6- Wetlands
- 7- House lot & farm field

0 0.4 km

Projection: Web Mercator

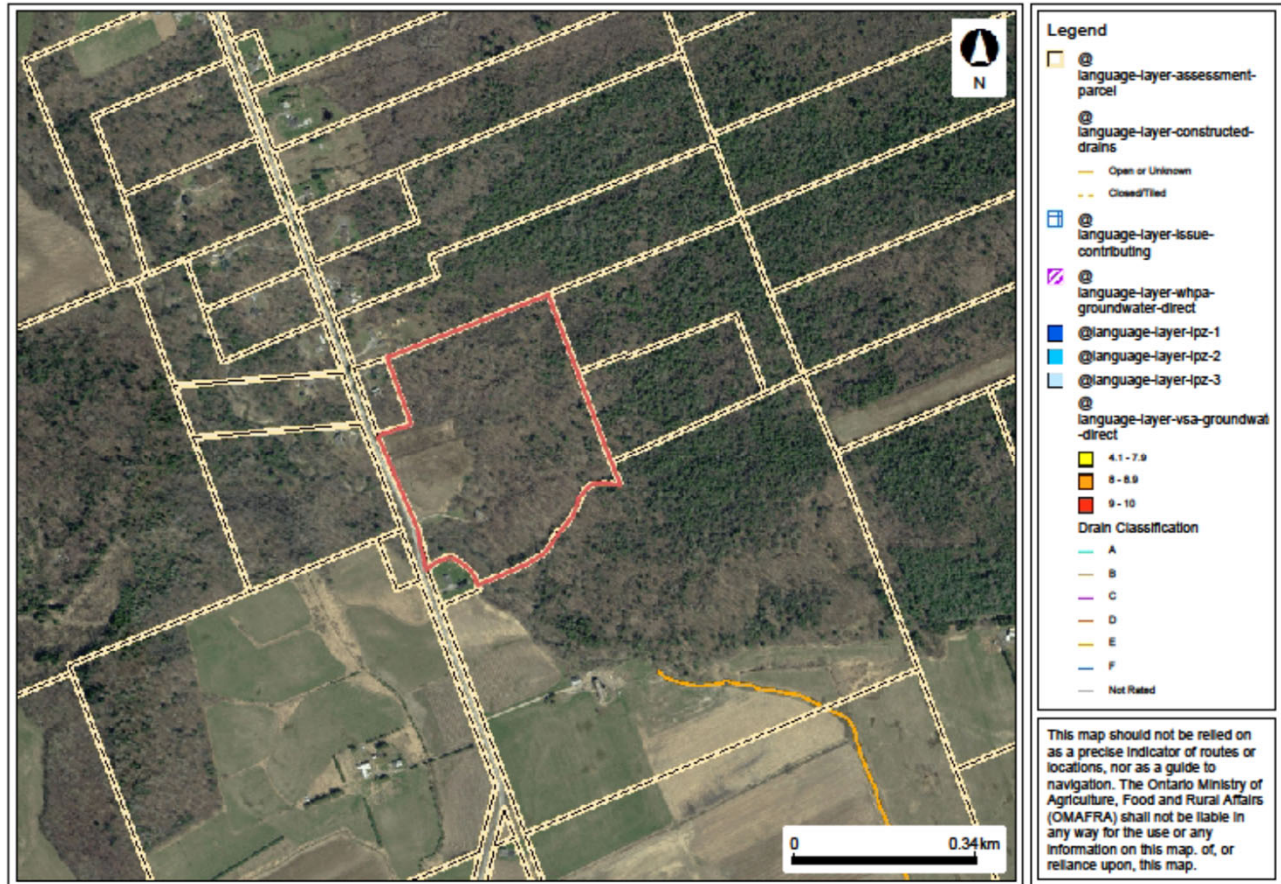
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ST. HALF OF LOT 1

CONCESSION 1

MAIN CREEK

WELL

14536 - 0053

14536 - 0052

14536 - 0051

Plan by J.G. Payne, O.L.S., dated June 27, 1967

Plan by Payette, Hiram, Dolomite Ltd., dated January 10, 2006

14536 - 0063

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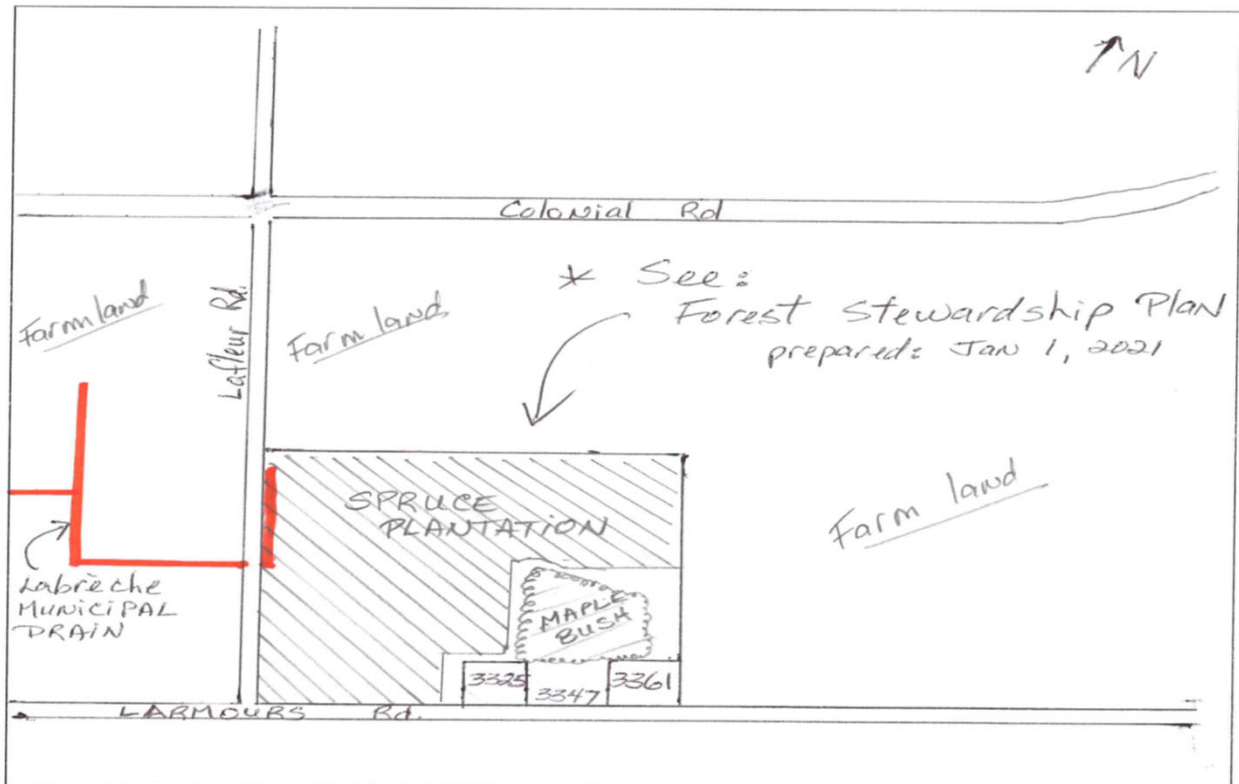
14536 - 0279

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10. Sketch Sheet

Please Provide:

- Location and name of watercourse(s);
- Location of existing and proposed project, including distances to watercourses and lot lines;
- Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
- Any applicable features such as width of buffer strip, length of fencing, size of pasture, and any other dimensions outlined in your project section.



Clean Water Program Grants

2020-APL-CW01

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2021-APL-CW01

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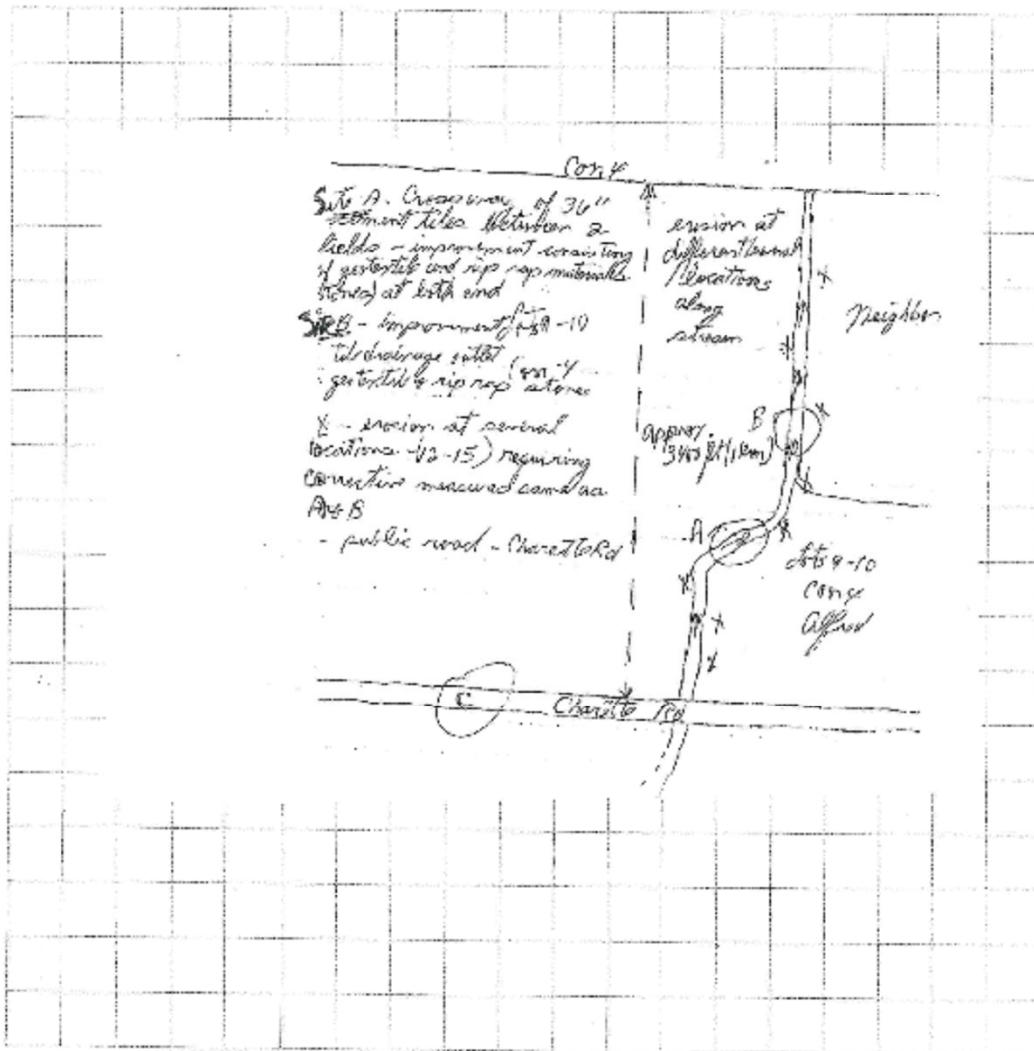
7. Sketch Sheet

- Please Provide:
- location and name of watercourse(s)
 - location of existing and proposed project, including distances to watercourses and lot lines
 - Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lots 9-10

Concession: 4

Former Township: Alfred



2020-APL-CW01

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2021 Project Rating for Erosion Control

Project Code: 2021-APL-CW01

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	1
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	3
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	3
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	No score available – subtotal prorated to compensate
6. Reps overall score				3	2.5
Sub Total Score				22	19.93
7. Committee's overall project priority				5	
Total Score				27	

t Land Use: agricultural

otes: _____

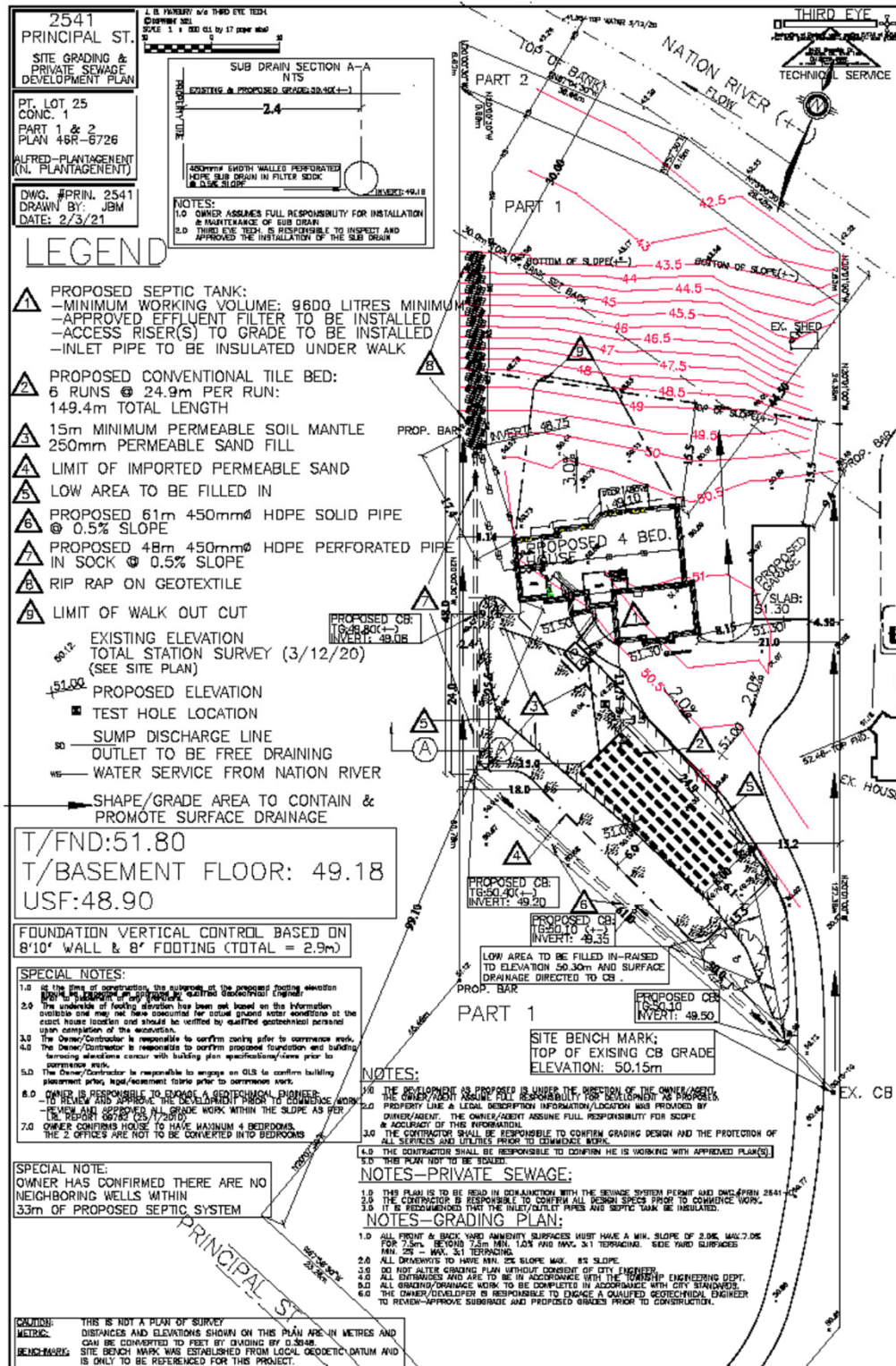
2021-APL-CW02

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2021-APL-CW02

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2020-RUS-CW02

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2021 Project Rating for Erosion Control

Project Code: 2021-APL-CW02

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	0
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	3
3. Bank slopes	>5%	3% - 5%	<2%	3	2
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	3.5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	4
6. Reps overall score				3	2
Sub Total Score				22	14.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: residential

—

Other

notes: _____

—

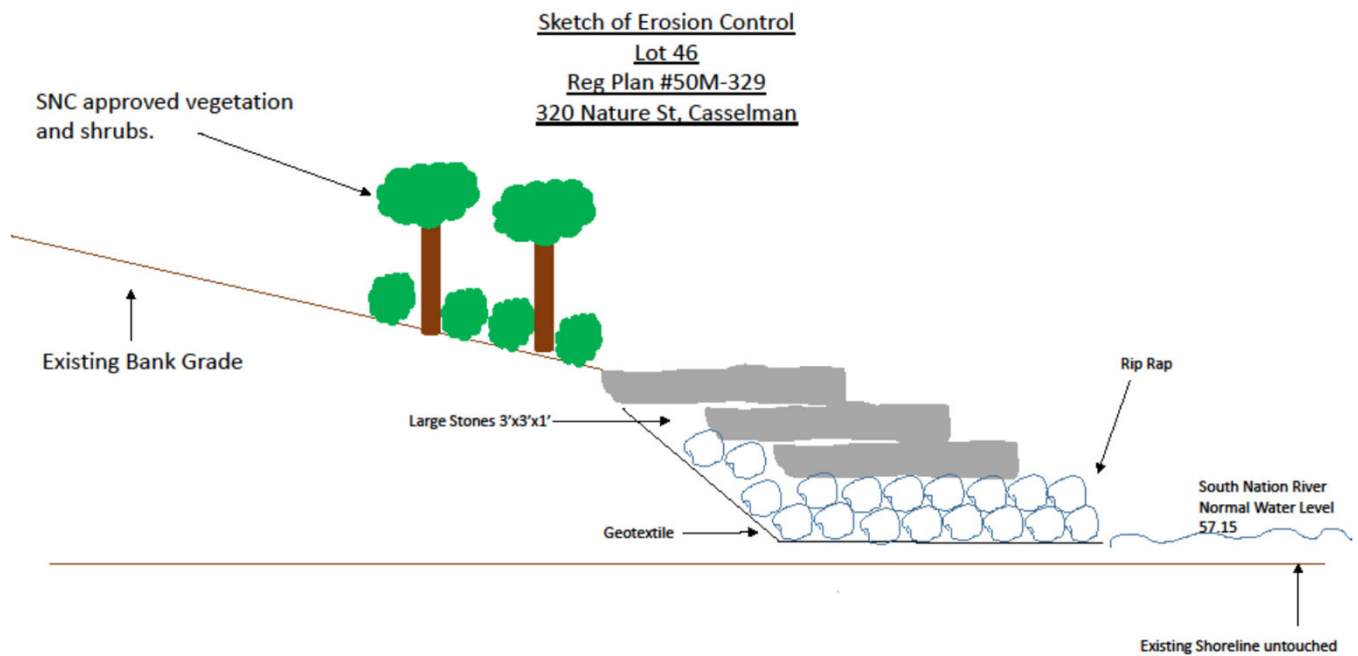
2021-APL-CW03

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2021-APL-CW03

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2021-APL-CW03

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2021 Project Rating for Erosion Control

Project Code: 2021-CAS-CW03

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	2
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	2
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	1
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	4
6. Reps overall score				3	1.5
Sub Total Score				22	15.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land
Use: residential

Other
notes: _____

2021-APL-CW04

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2021-APL-CW04

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7. Croquis

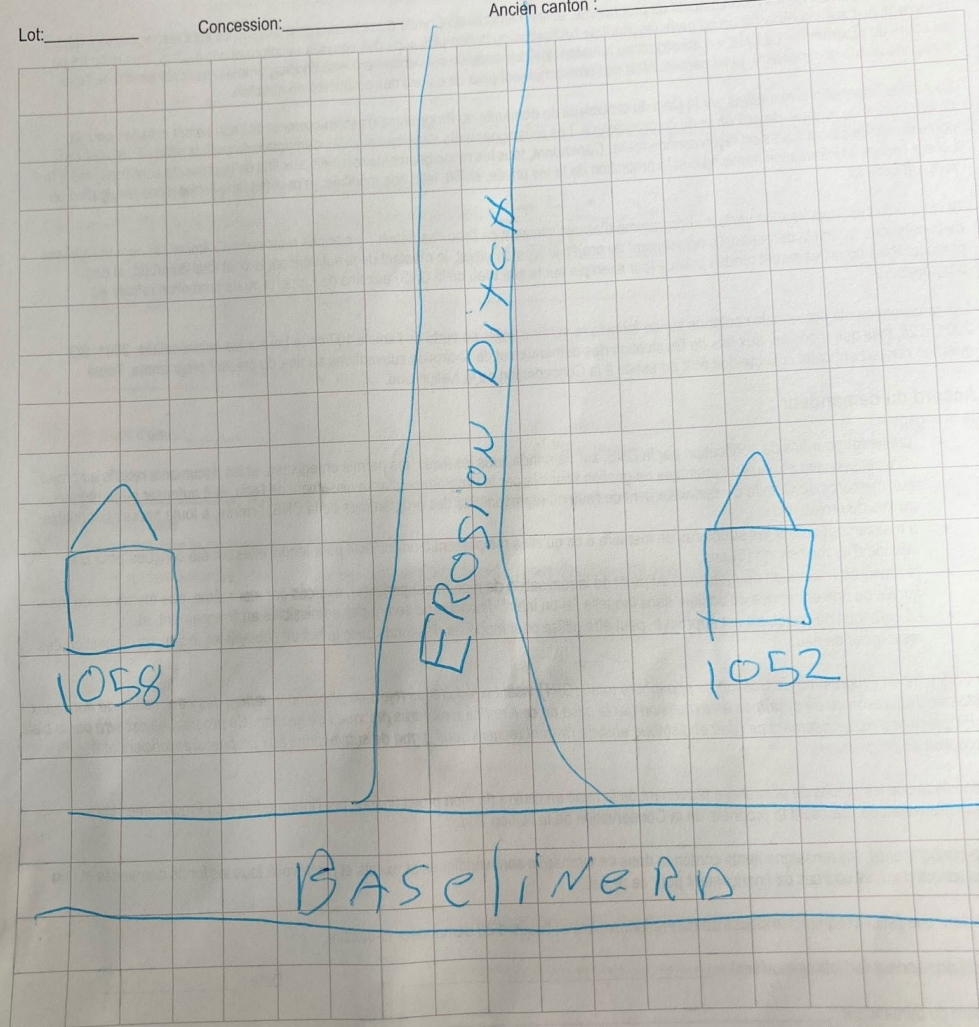
Veuillez indiquer :

- l'emplacement et le nom du (des) cours d'eau;
- l'emplacement de la structure existante et du projet proposé, y compris la distance les séparant des cours d'eau et des limites du terrain;
- l'emplacement de tous les bâtiments, puits, fosses septiques, limites du terrain et chemins, ainsi que les distances;
- toutes les caractéristiques pertinentes, comme la largeur de la bande tampon, la longueur des clôtures, la superficie du pâturage et les autres dimensions précisées dans la section sur le projet.

Lot: _____

Concession: _____

Ancien canton : _____



2021-APL-CW04

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2021 Project Rating for Erosion Control

Project Code: 2021-APL-CW04

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	1
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	2
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	2
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	2
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	No score available – subtotal prorated to compensate
6. Reps overall score				3	1.5
Sub Total Score				22	11.69
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: residential

Other notes: received funding in the past to install culverts. Estimate for ditch rehabilitation is missing details however phone conversation states the applicant wishes to line ditch with rocks. This will help break up energy and velocity of the flows but water may continue to erode and undermine the newly placed rocks.

2021-APL-CW05

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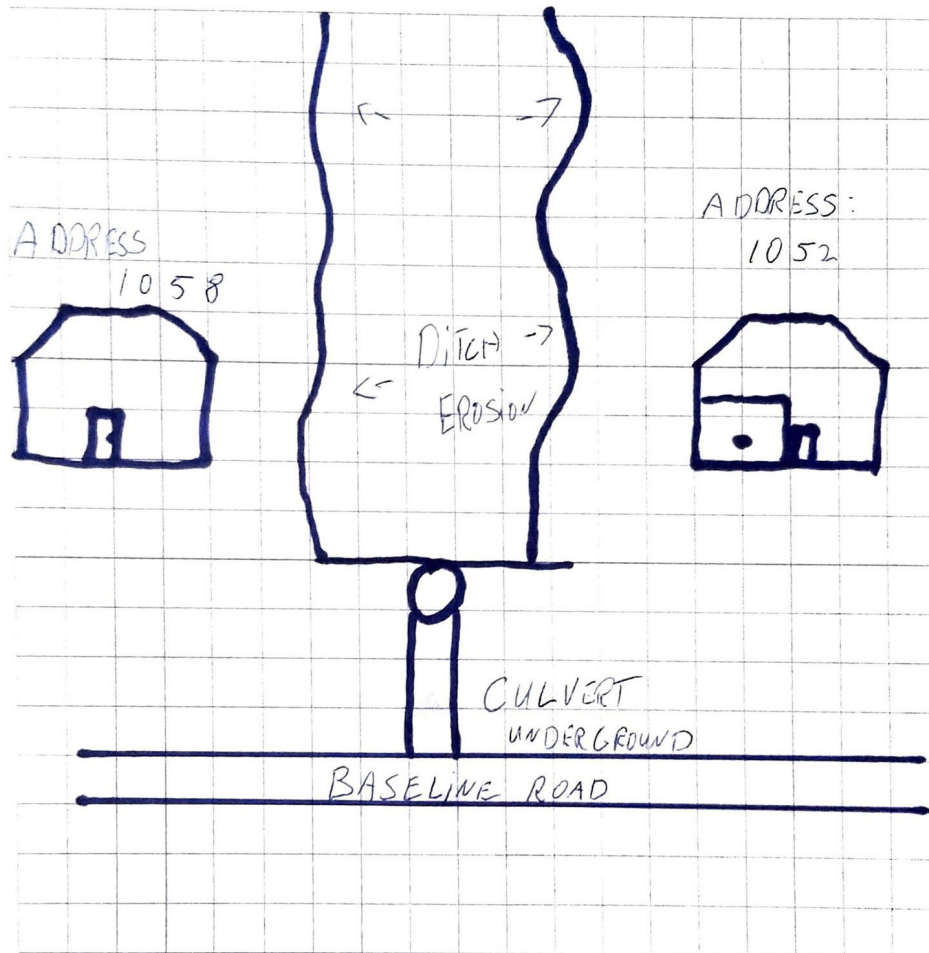
2021-APL-CW05

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7. Sketch Sheet

- Please Provide:
- a) location and name of watercourse(s)
 - b) location of existing and proposed project, including distances to watercourses and lot lines
 - c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: _____ Concession: _____ Former Township: _____



2021-APL-CW05

Agenda Page. 20

2021 Project Rating for Erosion Control

Project Code: 2021-APL-CW05

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	1
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	2
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	2
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	2
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	No score available – subtotal prorated to compensate
6. Reps overall score				3	1.5
Sub Total Score				22	11.69
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: residential

Other notes: received funding in the past to install culverts. Estimate for ditch rehabilitation is missing details however phone conversation states the applicant wishes to line ditch with rocks. This will help break up energy and velocity of the flows but water may continue to erode and undermine the newly placed rocks.

2021-CAS-CW06

Agenda Page. 21



2021-CAS-CW06

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7. Sketch Sheet

Please Provide: a)

b) location and name of watercourse(s)

c) location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and

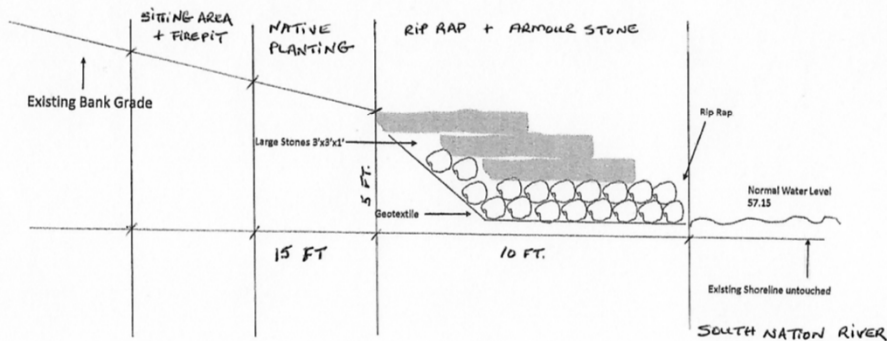
d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 45

Concession: 6

Former Township: _____

Erosion Control
Lot 45
Reg Plan #50M-329
100 Argile St, Casselman



2021-CAS-CW06

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2021 Project Rating for Erosion Control

Project Code: 2021-CAS-CW06

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	2
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	2
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	1
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	4
6. Reps overall score				3	1.5
Sub Total Score				22	15.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: residential

Other notes: _____

2021-NAT-CW07
Agenda Page. 22-23



2021-CAS-CW07

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2021 Project Rating for Erosion Control

Project Code: 2021-NAT-CW07

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	2
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	3
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	3
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	6
6. Reps overall score				3	3
Sub Total Score				22	22
7. Committee's overall project priority				5	
Total Score				27	

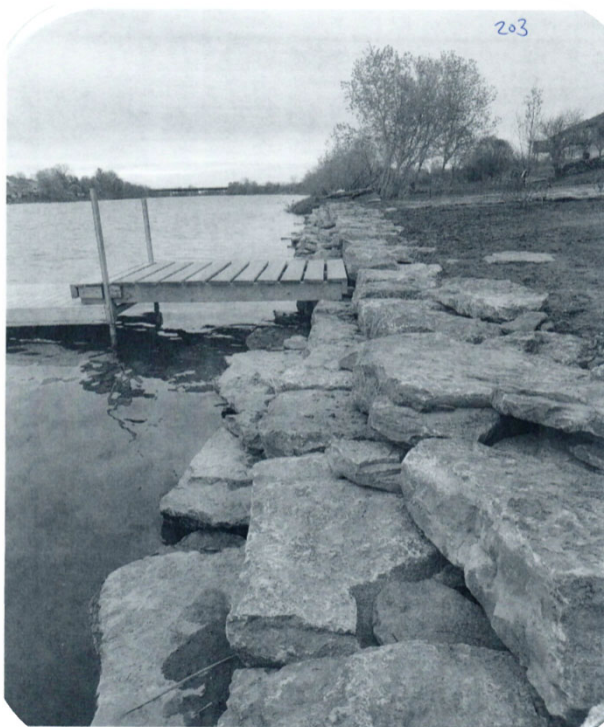
Notes:

Adjacent Land Use: residential and agricultural

Other notes: have received grant in 2017 but contractor fell through

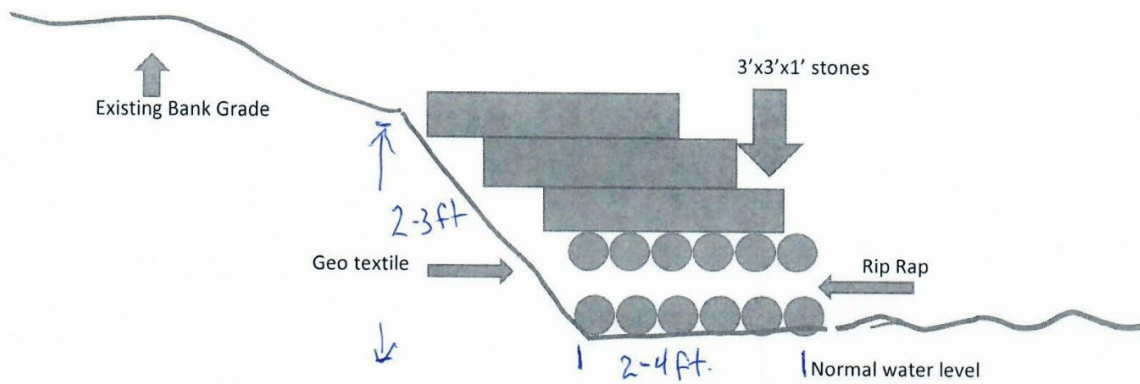
2021-NAT-CW08

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2021-NAT-CW08

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Erosion Control

Lot 24

Concession 7

731 Monte Lebrun

Casselman ON

May 4, 2021

2021-NAT-CW08

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2021 Project Rating for Erosion Control

Project Code: 2021-NAT-CW08

Project Type: Erosion Control

Rep: Jason Symington

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent</i>	<i>Intermittent</i>	<i>Private or roadside ditch</i>	2	2
2. Evidence of erosion	<i>Severe, active bank erosion</i>	<i>Non-severe, active bank erosion</i>	<i>Potential for bank erosion or upland erosion</i>	3	1
3. Bank slopes	<i>>5%</i>	<i>3% - 5%</i>	<i><2%</i>	3	1
4. Proposed project – SNC Engineering review	<i>Good solution proposed for site conditions</i>	<i>Fair solution proposed for site conditions</i>	<i>Poor solution proposed for site conditions</i>	5	5
5. Subwatershed health score and priority subwatershed/ watercourse	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	6
6. Reps overall score				3	1
Sub Total Score				22	16
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: residential

Other notes: _____

2021-SDU-CW09
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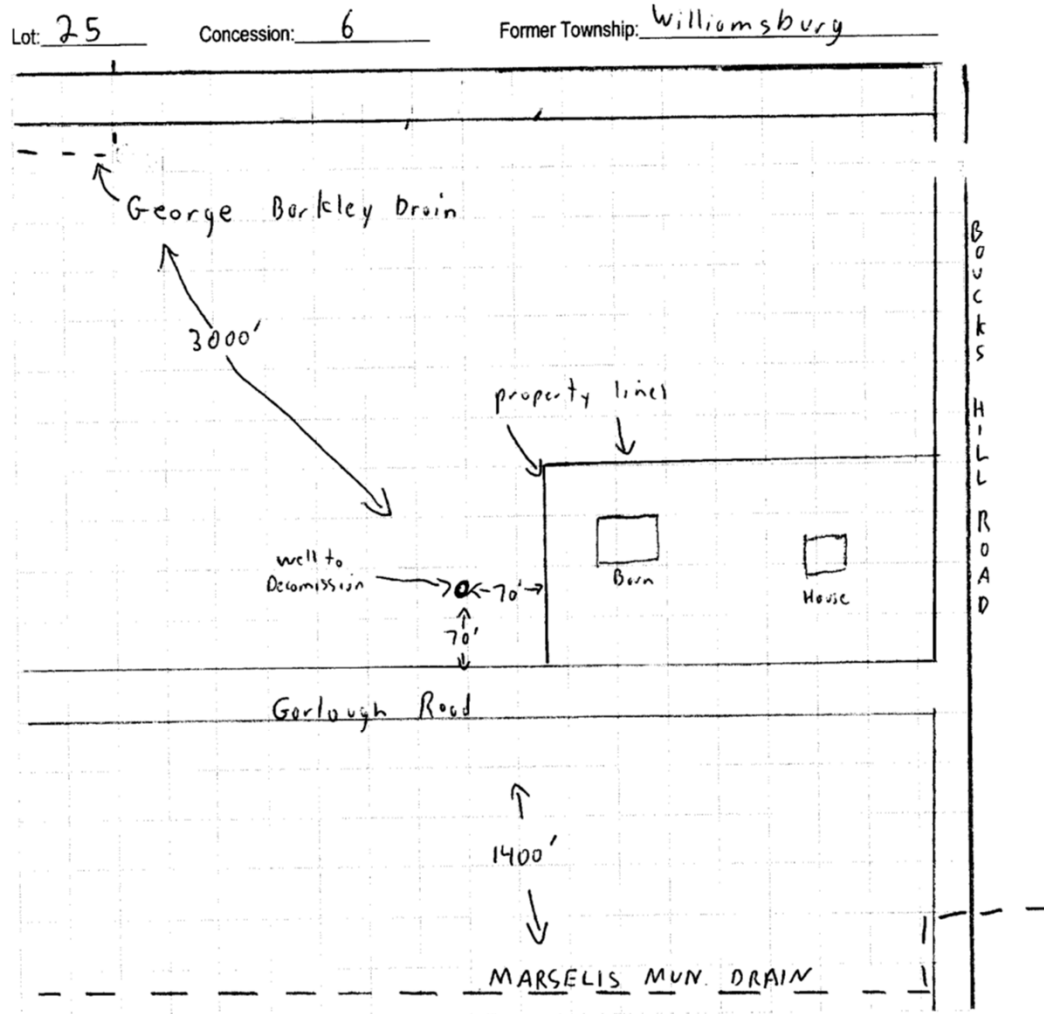


2021-SDU-CW09

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7. Sketch Sheet

- Please Provide:
- a) location and name of watercourse(s)
 - b) location of existing and proposed project, including distances to watercourses and lot lines
 - c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section



2021-SDU-CW09

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2021 Project Rating for Well Decommissioning

Project Code: 2021-SDU-CW09

Project Type: Well Decommissioning

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<i>Dug – Stone - Tiles</i>	<i>Bored - Drilled</i>	<i>Sandpoint</i>	3	1.5
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m – 300m OR WHPA B OR IPZ 2	>300m	4	1
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	<i>E.g.</i> <i>No cover, grade sloping towards well, open annular spacing around casing</i> OR Water Quality samples indicating contamination	<i>E.g.</i> <i>No cover, above grade</i>	<i>E.g.</i> <i>Covered, above grade, no annular spacing around casing</i>	5	4
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m – 30m	>30m	3	2
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	4	1
6. Reps overall score				3	3
Sub Total Score				22	12.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: _____

Other notes: _____

2021-SDU-CW10

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2021-SDU-CW10

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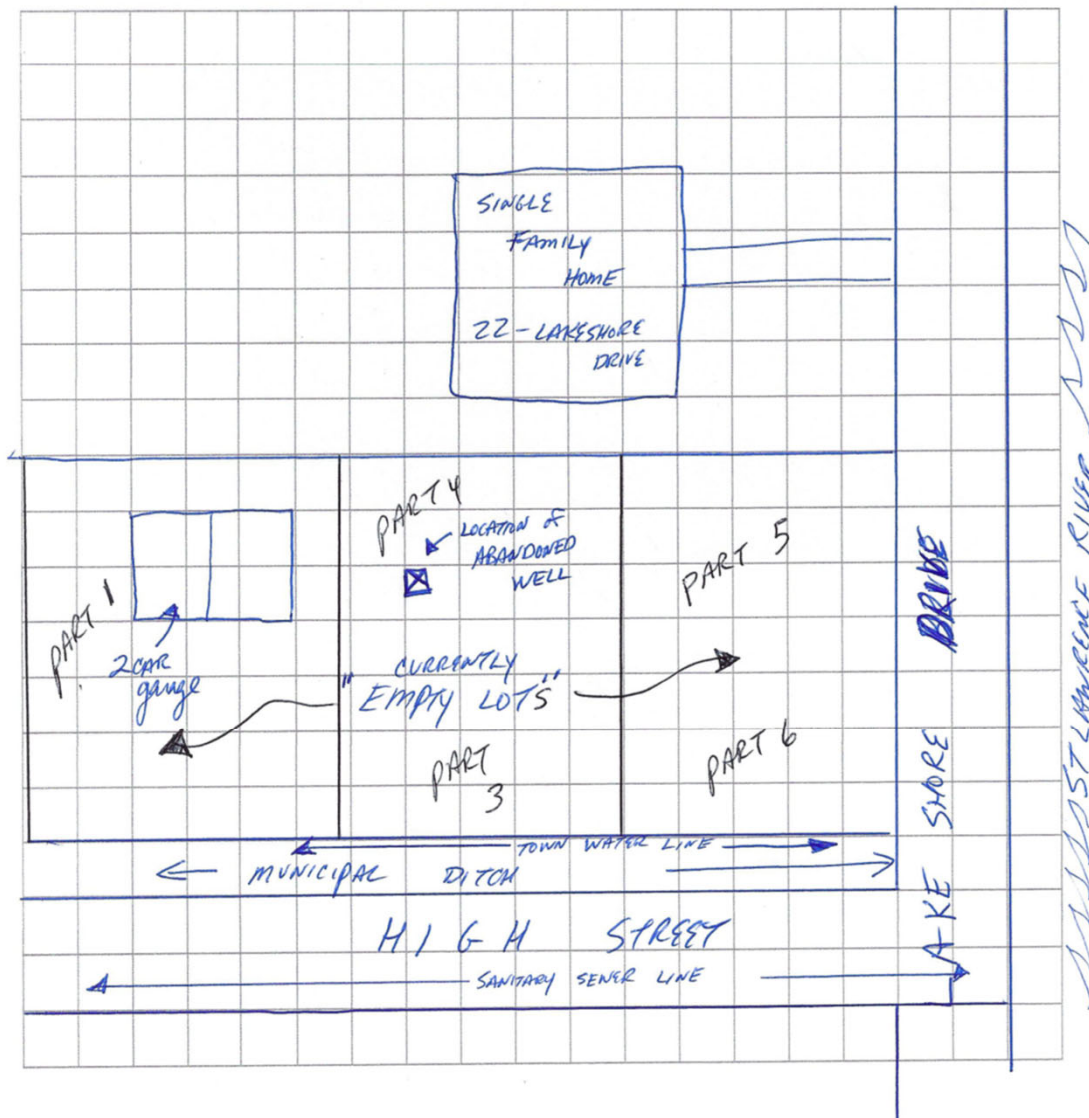
7. Sketch Sheet

- Please Provide:
- location and name of watercourse(s)
 - location of existing and proposed project, including distances to watercourses and lot lines
 - Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 92,00,09

Concession: _____

~~6000~~ Township: SOUTH DUNDAS



2021-SDU-CW10

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2021 Project Rating for Well Decommissioning

Project Code: 2021-SDU-CW10

Project Type: Well Decommissioning

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<i>Dug – Stone - Tiles</i>	<i>Bored - Drilled</i>	<i>Sandpoint</i>	3	3
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<i><100m OR WHPA A OR IPZ 1</i>	<i>100m – 300m OR WHPA B OR IPZ 2</i>	<i>>300m</i>	4	4
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	<i>E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination</i>	<i>E.g. No cover, above grade</i>	<i>E.g. Covered, above grade, no annular spacing around casing</i>	5	5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<i><15m</i>	<i>15m – 30m</i>	<i>>30m</i>	3	1.5
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	4	3
6. Reps overall score				3	3
Sub Total Score				22	19.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Residential

Other notes: well was found when equipment on site fell into a covered- old well

2021-NDU-CW11

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2021-NDU-CW11

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2021-NDU-CW11

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2021 Project Rating for Manure and Milkhouse Wastewater

Project Code: 2021-NDU-CW11

Project Type: Manure Storage

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	<i>Permanent natural/wetland</i>	<i>Intermittent</i>	<i>Private ditch</i>	2	1
2. Distance to watercourse or floodplain OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100 – 300m OR WHPA B OR IPZ 2	>300m	3	1
3. Evidence of contamination	<i>Visible</i>	<i>Potential</i>	<i>No evidence</i>	5	3.5
4. Phosphorus reduction	>100 kg/yr	100 kg/yr – 25 kg/yr	<25 kg/yr	3	2
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	6	6
6. Reps overall score				3	3
Sub Total Score				22	16.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Tiled Agriculture Lands

Other notes: Concern with ground water contamination older manure pit, as well as risk to surface water contamination due to winter spreading and risk of over flow if weather does not allow ability to spread

2021-NDU-CW12

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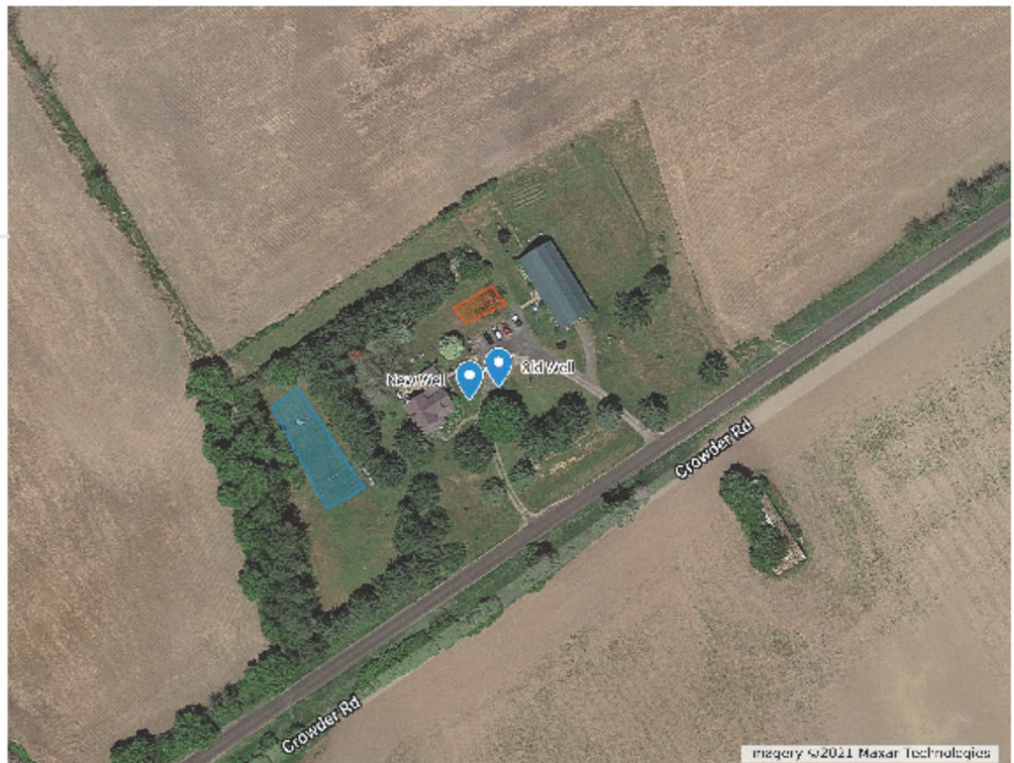
2021-NDU-CW12

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Well location

Untitled layer

- septic
- Old Well
- New Well
- New House
-



2021-NDU-CW12

Agenda Page. 29

2021 Project Rating for Well Decommissioning

Project Code: 2021-NDU-CW12

Project Type: Well Decommissioning

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<i>Dug – Stone - Tiles</i>	<i>Bored - Drilled</i>	<i>Sandpoint</i>	3	1.5
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m – 300m OR WHPA B OR IPZ 2	>300m	4	2
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	<i>E.g. No cover, grade sloping towards well, open annular spacing around casing</i> OR Water Quality samples indicating contamination	<i>E.g. No cover, above grade</i>	<i>E.g. Covered, above grade, no annular spacing around casing</i>	5	4
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m – 30m	>30m	3	1.5
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	4	3.5
6. Reps overall score				3	3
Sub Total Score				22	15.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land

Use: Agricultural

Other notes: Old well casing collapsed

2021-NDU-CW13
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2021-NDU-CW13

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**Location of well to be decommissioned
at 12421 Ormond Rd, Winchester ON**



X = Well

2021-NDU-CW13

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2021 Project Rating for Well Decommissioning

Project Code: 2021-NDU-CW13

Project Type: Well Decommissioning

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<i>Dug – Stone - Tiles</i>	<i>Bored - Drilled</i>	<i>Sandpoint</i>	3	2.5
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m – 300m OR WHPA B OR IPZ 2	>300m	4	1
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	<i>E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination</i>	<i>E.g. No cover, above grade</i>	<i>E.g. Covered, above grade, no annular spacing around casing</i>	5	4
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m – 30m	>30m	3	2
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	4	4
6. Reps overall score				3	3
Sub Total Score				22	16.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Predominately agriculture –residences along road

Other notes: _____

2021-NGR-CW14

Supp Agenda Page. 2



2021-NGR-CW14

Supp Agenda Page. 2

7. Sketch Sheet

- Please Provide: a) location and name of watercourse(s)
 b) location of existing and proposed project, including distances to watercourses and lot lines
 c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc. and
 d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 26 Concession: 10 Former Township: _____

SITE PLAN

Please use the grid below to provide a rough sketch of the proposed project site. This is to provide a general idea of the project location and relation to landmarks, features and watercourses. Include the following (if applicable):

- ☐ Property boundaries
- ☐ Location of existing situation
- ☐ Location of building(s)
- ☐ Location of proposed work
- ☐ Boundary lines
- ☐ Surface water features (stream, pond, wetland)
- ☐ General topography (contour and level, high, steep, depressed)
- ☐ Locations of well and septic systems

NOTE: Distances from compliance records or use permits may be indicated

3

2021-NGR-CW14

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2021 Project Rating for Well Decommissioning

Project Code: 2021-NGR-CW14

Project Type: Well Decommissioning

Rep: Jackie Pemberton

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<i>Dug – Stone - Tiles</i>	<i>Bored - Drilled</i>	<i>Sandpoint</i>	3	1.5
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<i><100m OR WHPA A OR IPZ 1</i>	<i>100m – 300m OR WHPA B OR IPZ 2</i>	<i>>300m</i>	4	1
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	<i>E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination</i>	<i>E.g. No cover, above grade</i>	<i>E.g. Covered, above grade, no annular spacing around casing</i>	5	5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<i><15m</i>	<i>15m – 30m</i>	<i>>30m</i>	3	2
5. Subwatershed health score and priority subwatershed	<i>Poor</i>	<i>Fair</i>	<i>Good</i>	4	3
6. Reps overall score				3	3
Sub Total Score				22	15.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: _____

Other notes: _____

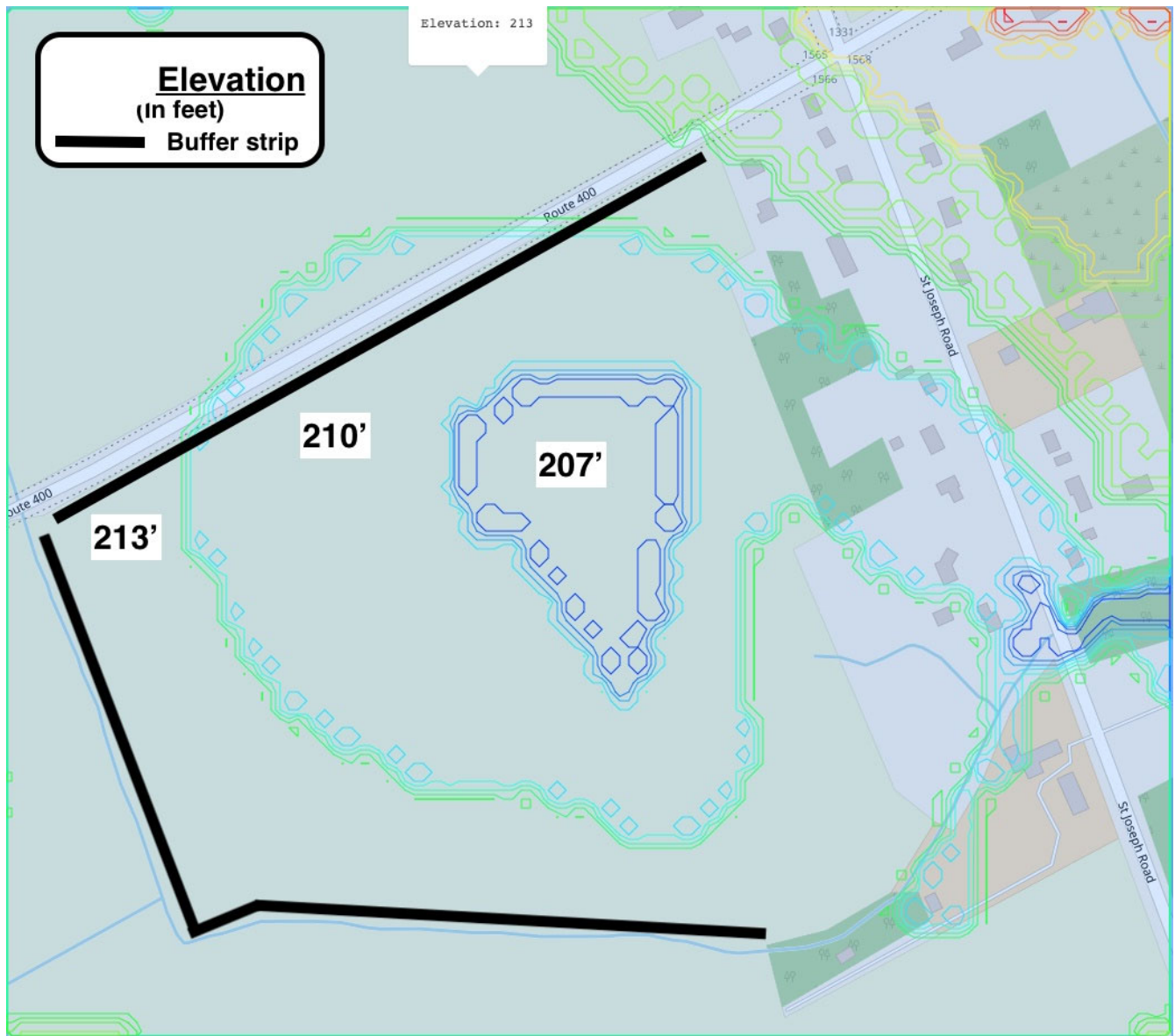
2021-RUS-CW15A

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2021-RUS-CW15A

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2021-RUS-CW15A

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2021 Project Rating for Buffer Strip

Project Code: 2021-RUS-CW15A

Project Type: Buffer Strip

Rep: Ando

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural/wetland	Intermittent	Private ditch	2	2
2. Evidence of erosion	Visible	Potential	No evidence	3	3
3. Slope of adjacent land	>5%	3% - 5%	<2%	3	2
4. Width of proposed buffer	>10m	10m - 3m	3m	5	2.5
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	4
6. Reps overall score				3	3
Sub Total Score				22	16.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Agricultural

Other notes: Planting trees and shrubs to control soil erosion caused by water and wind. Perennial wildflowers and native grasses will also be seeded at different locations.

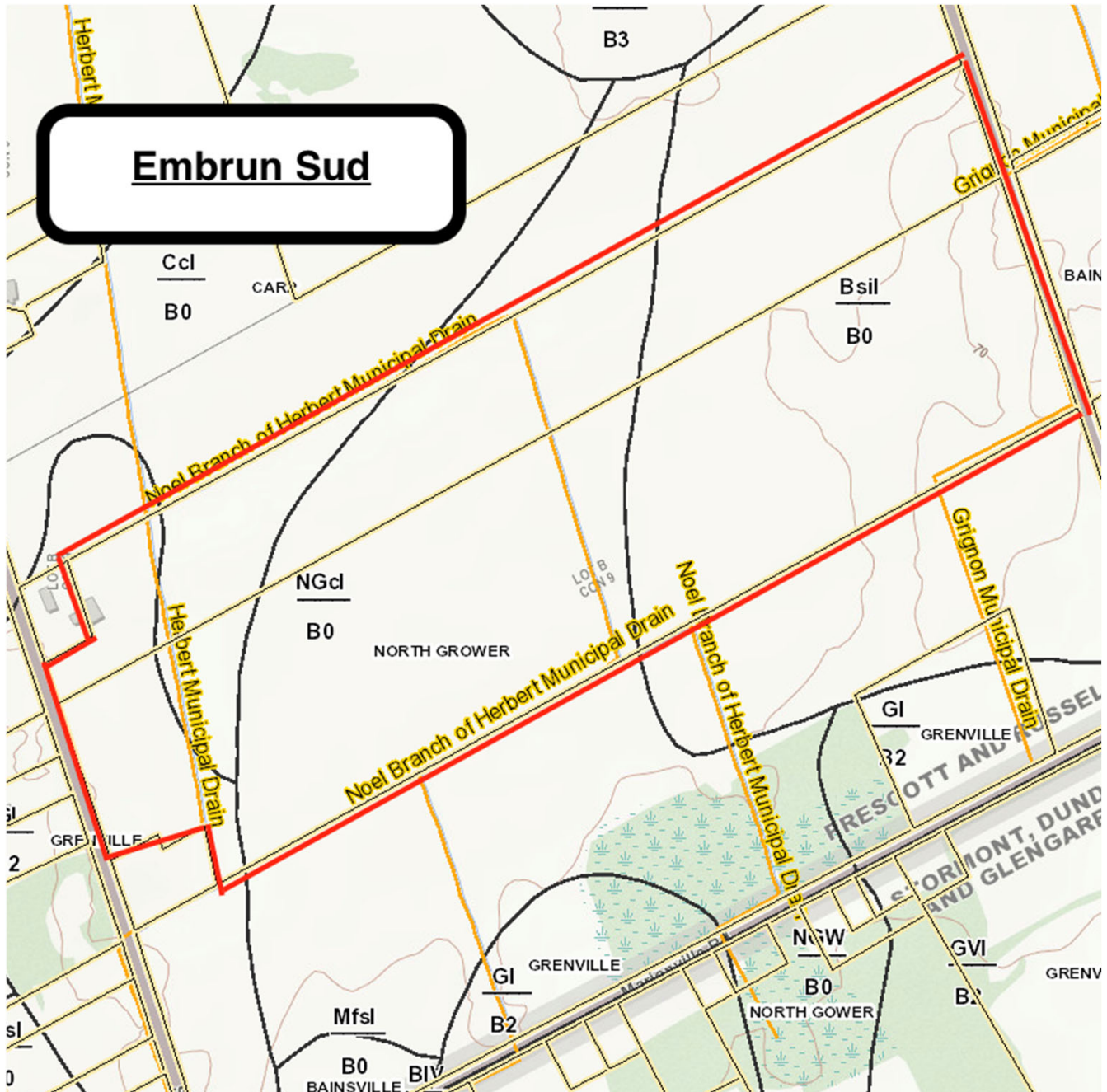
2021-RUS-W15B

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2021-RUS-W15B

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2021-RUS-W15B

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2021 Project Rating for Cover Crops

Project Code: 2021-RUS-CW15B
 Project Type: Cover Crops
 Rep: Andre

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural/wetland	Intermittent	Private ditch	2	2.5
2. Type of cover crop	Multi species		Single species	4	4
3. Upland slope	>5%	3%-5%	<2%	3	2.5
4. Termination time	Spring	Late Fall	Early Fall	3	3
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	4
6. Reps overall score				3	3.0
Sub Total Score				22	19
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Agricultural
 Other notes: Soil types - clay loam to fine sandy loam - utilization of cover crop to increase organic matter & soil structure
7% lbs of mixture - 65% red clover and 35% white clover broadcasted into Spring wheat in mid-April 2021 - No harvesting or grazing for this cover crop

2021-NAT-CW16

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[illegible]

2021-NAT-CW16

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2021 Project Rating for Cover Crops

Project Code: 2021-NAT-CW16
 Project Type: Cover Crops
 Rep: Amador

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural watercourse	Intermittent	Private ditch	3	3
2. Type of cover crop	Multi species		Single species	4	2.5
3. Upland slope	>5%	3% - 5%	<2%	3	5
4. Termination time	Spring	Late Fall	Early Fall	3	3
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	4
6. Reps overall score				3	2.5
Sub Total Score				22	18
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Agricultural

Other notes: Same drain & - mowing field -

- light sandy loam (similar to Lanes Forest) - using
soft winter wheat to improve organic matter of soil
- part to be incorporated to soil Spring
2021. - seeding rate: 140 lbs/acre
Cost per acre approx. \$100

2021-APL-CW17

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2021-APL-CW17

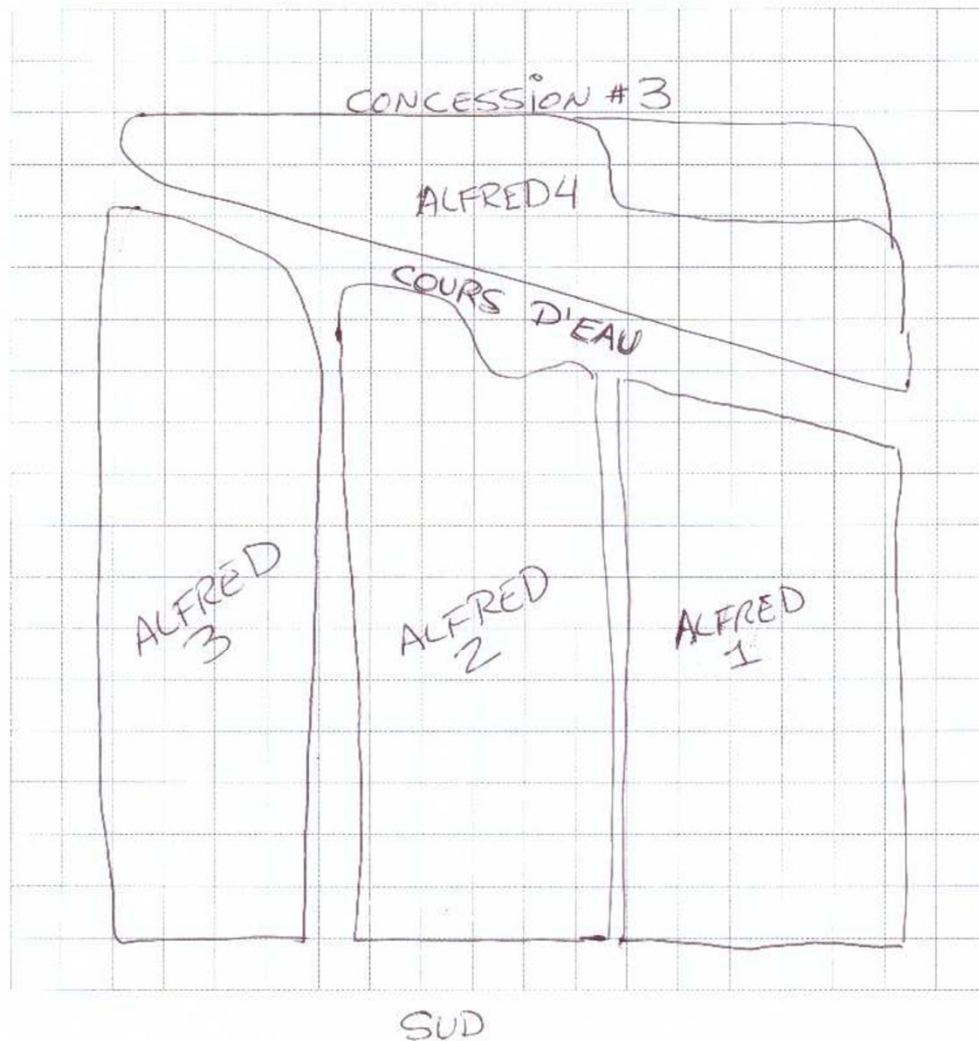
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7. Croquis

Veuillez indiquer :

- l'emplacement et le nom du (des) cours d'eau;
- l'emplacement de la structure existante et du projet proposé, y compris la distance les séparant des cours d'eau et des limites du terrain;
- l'emplacement de tous les bâtiments, puits, fosses septiques, limites du terrain et chemins, ainsi que les distances;
- toutes les caractéristiques pertinentes, comme la largeur de la bande tampon, la longueur des clôtures, la superficie du pâturage et les autres dimensions précisées dans la section sur le projet.

Lot: 33-34 Concession: CÔNE 4 Ancien canton: ALFRED-PLANTAGENET



2021-APL-CW17

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2021 Project Rating for Cover Crops

Project Code: 2021-ALP-CW17

Project Type:

Cover Crop

Rep:

Concho

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural wetland	Intermittent	Private ditch	3	3
2. Type of cover crop	Multi species		Single species	4	3
3. Upland slope	>5%	3% - 5%	<2%	3	2.5
4. Termination time	Spring	Late Fall	Early Fall	3	3
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	4
6. Reps overall score				3	3
Sub Total Score				22	18.5
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use:

Agricultural

Other notes:

Organic producer, cover crop is part of his crop rotation - fall wheat or rye broadcast into soya bean crop. Crop on no-till.

2021-APL-CW18

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2021-APL-CW18

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2021-APL-CW18

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2021 Project Rating for Cover Crops

Project Code: 2021-APL-CW18
 Project Type: Corn Crop
 Rep: Dondi

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural channel	Intermittent	Private ditch	3	3
2. Type of cover crop	Multi species		Single species	4	4
3. Upland slope	>5%	3% - 5%	<2%	3	2
4. Termination time	Spring	Late Fall	Early Fall	3	3
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	No score available - subtotal prorated to compensate
6. Rape overall score				3	3
Sub Total Score				22	20.63
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Agricultural
 Other notes: Corn crops in part of this farming operation.
- 13.00 acres on no-till practices - cover crops in
corn crops mixture of corn crops in 5% riparian
Willet 9% tillage radish, 2.7% purple top turnips,
19.3% brown mustard, 34.7% annual ryegrass and
17.6% balansa clover. - pictures taken April 21
- able to see holes left by tillage radishes turnips
- great way to improve soil structure - heavy clay

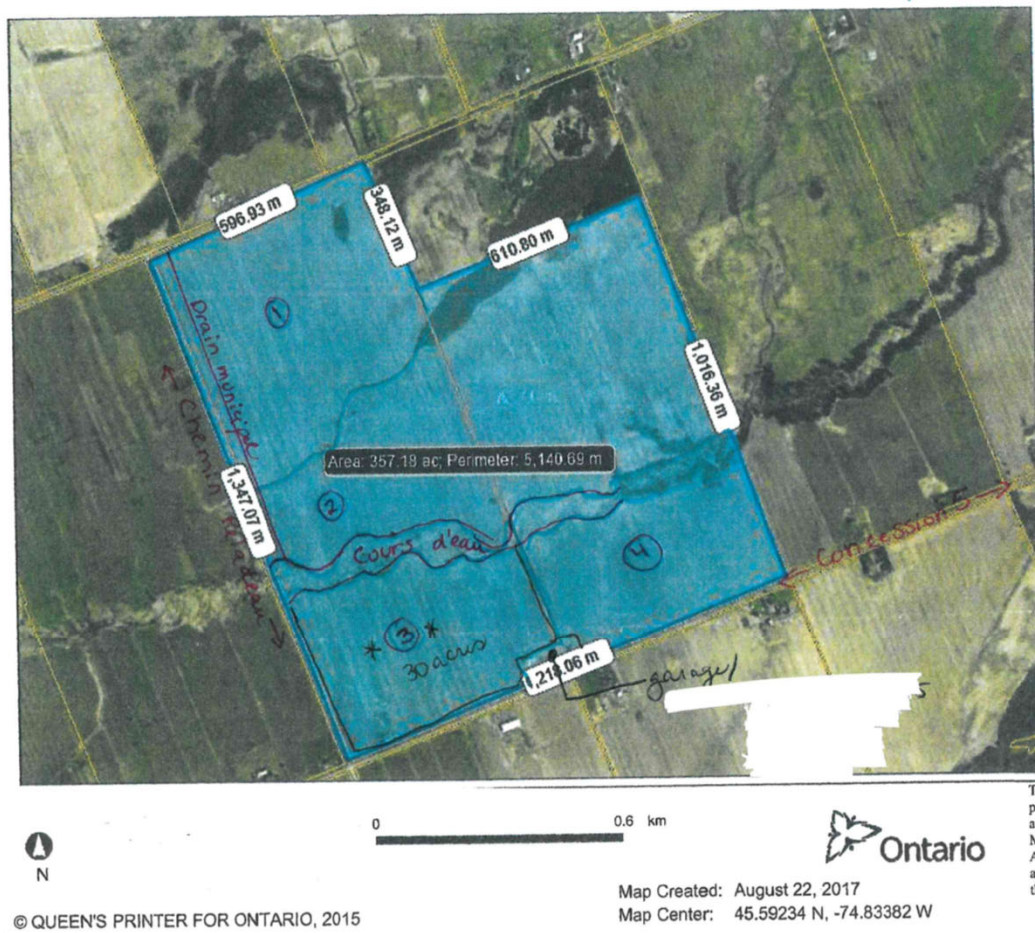
2021-APL-CW19

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2021-APL-CW19

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2021-APL-CW19

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2021 Project Rating for Cover Crops

Project Code: 2021-APL-CW18
 Project Type: Corn Crop
 Rep: Dondi

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of watercourse	Permanent natural watercourse	Intermittent	Private ditch	3	3
2. Type of cover crop	Multi species		Single species	4	4
3. Upland slope	>5%	3% - 5%	<2%	3	2
4. Termination time	Spring	Late Fall	Early Fall	3	3
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	No score available - subtotal prorated to compensate
6. Raps overall score				3	3
Sub Total Score				22	20.63
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Agricultural

Other notes: Corn crops in part of this farming operation.
- 13.67 acres on no-till practices - cover crops in
corn crop mixture of corn crop is 5% Japanese
Millet, 9% tillage radish, 3.7% purple top turnips,
19.3% brown mustard, 39.7% annual ryegrass and
17.6% Italian clover. - pictures taken April 21
- able to see holes left by tillage radishes turnips
- great way to improve soil structure - heavy clay

2021-NAT-CW20

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2021-NAT-CW20

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7. Croquis

Veuillez indiquer :

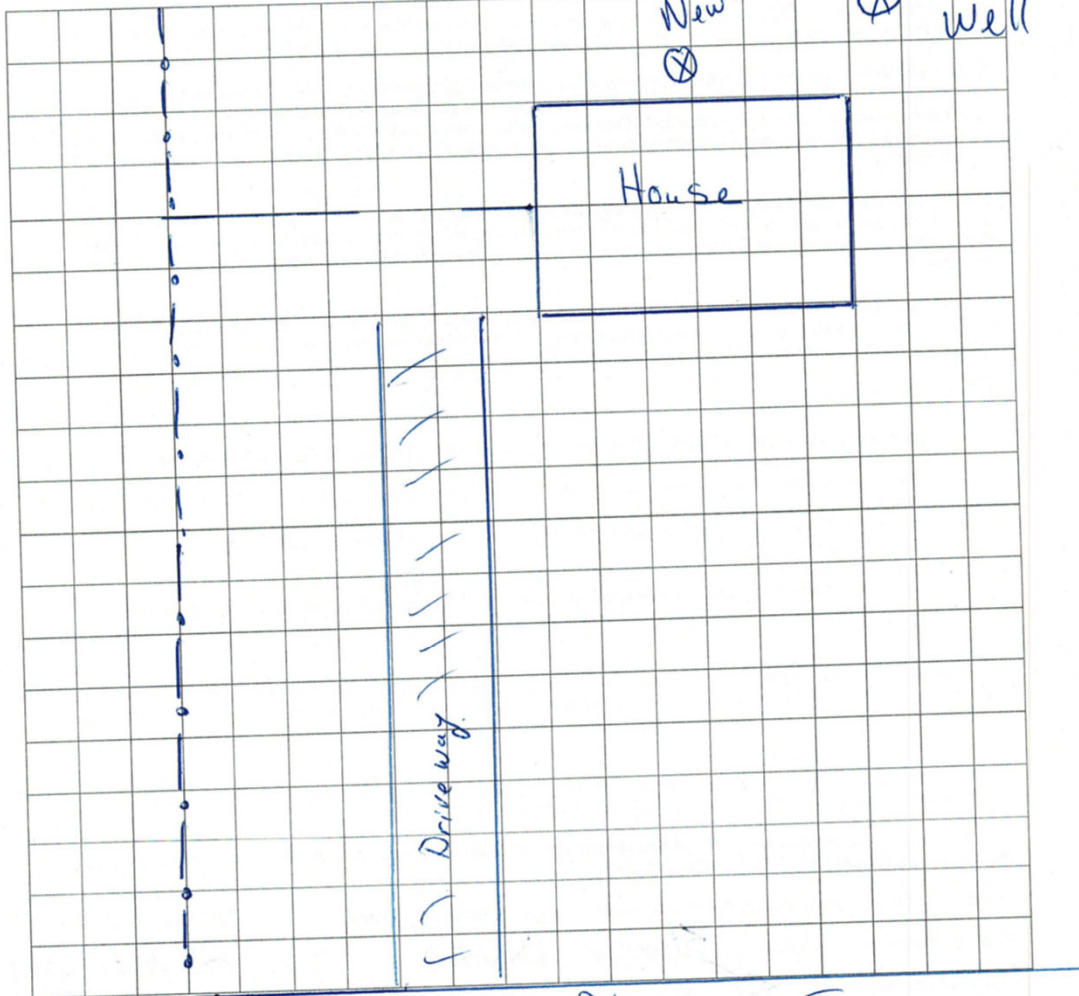
- l'emplacement et le nom du (des) cours d'eau;
- l'emplacement de la structure existante et du projet proposé, y compris la distance les séparant des cours d'eau et des limites du terrain;
- l'emplacement de tous les bâtiments, puits, fosses septiques, limites du terrain et chemins, ainsi que les distances;
- toutes les caractéristiques pertinentes, comme la largeur de la bande tampon, la longueur des clôtures, la superficie du pâturage et les autres dimensions précisées dans la section sur le projet.

Lot: A

Concession: 14

Ancien canton :

Plantage et Sud. Abandon
New Well Well



Cty Rd 10 Fourmier

2021-NAT-CW20

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2021 Project Rating for Well Decommissioning

Project Code: 2021-NAT-CW20

Project Type: Well Decom

Rep: Ambr

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	Dug - Stone Tiles	Bored - Drilled	Sandpoint	3	3
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m - 300m OR WHPA B OR IPZ 2	>300m	4	3
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m - 30m	>30m	3	3
5. Subwatershed health score and priority subwatershed	Poor	Fair	Good	4	3
6. Reps overall score				3	3
Sub Total Score				22	20
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: Residential

Other notes:

No water - old surface well

2021-APL-CW21

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2021-APL-CW21

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2021 Project Rating for Well Decommissioning

Project Code: 2021-APL-CW21

Project Type: Well Decom

Rep: Bond

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	<u>Dug - Stone Tiles</u>	Bored - Unlined	Sanpoint	3	<u>3</u>
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m - 300m OR WHPA B OR IPZ 2	>300m	4	<u>3</u>
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	E.g. No cover, grade sloping towards well, open annular opening around casing <u>OR</u> Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	<u>5</u>
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<u><15m</u>	15m - 30m	>30m	3	<u>3</u>
5. Subwatershed health score and priority subwatershed	<u>Poor</u>	<u>Fair</u>	Good	4	<u>3</u>
6. Reps overall score				3	<u>3</u>
Sub Total Score				22	<u>20</u>
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use:

Other notes: Cement well - 8 ft deep - poor water quality with very little water.

2021-NAT-CW22

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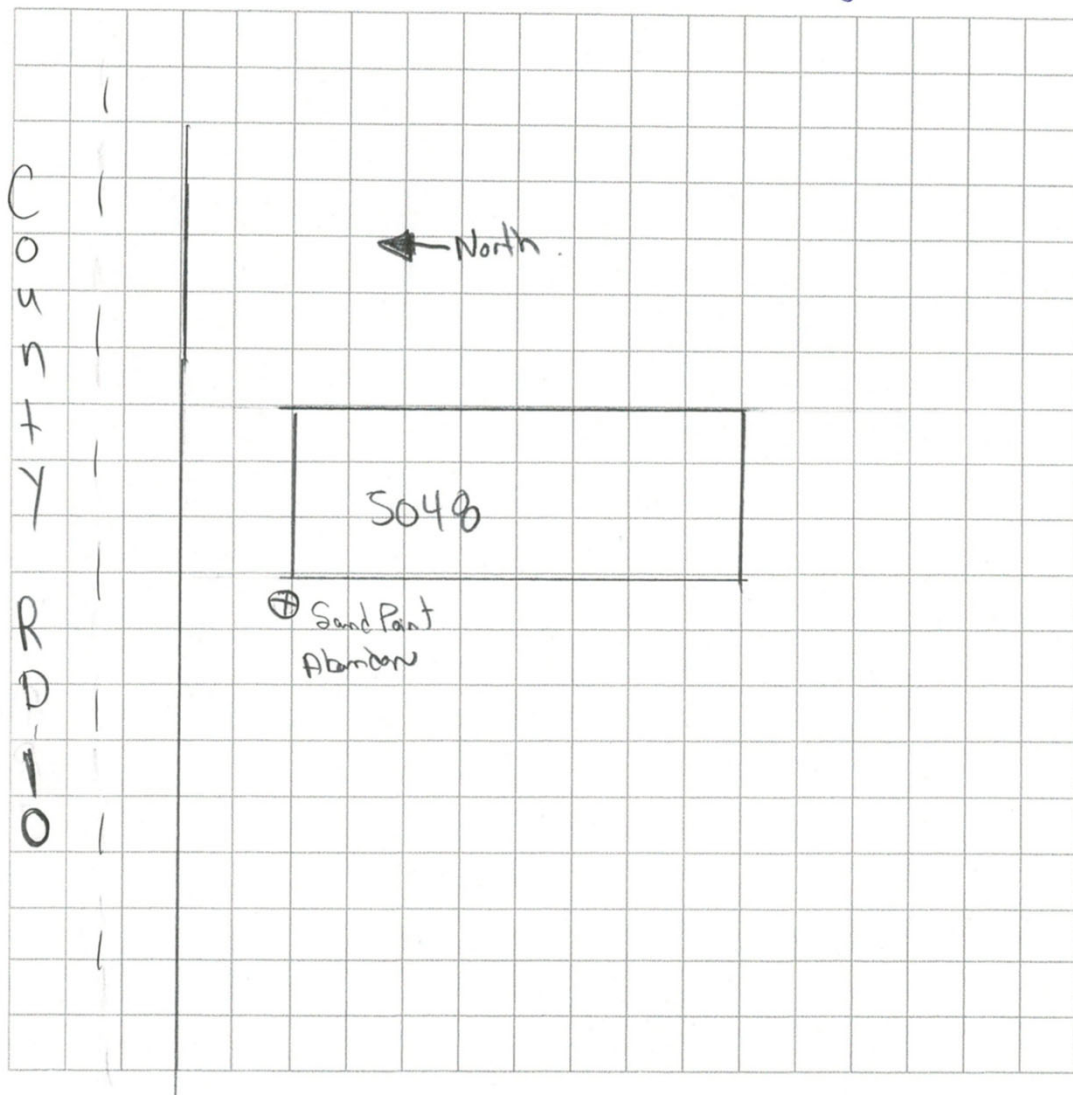
2021-NAT-CW22

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7. Sketch Sheet

- Please Provide: a) location and name of watercourse(s)
b) location of existing and proposed project, including distances to watercourses and lot lines
c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 1 Concession: 14 Former Township: Plantagenet Sd. - Nation



2021-NAT-CW22

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2021 Project Rating for Well Decommissioning

Project Code: 2021-NAT-CW22

Project Type: Well Decommissioning

Rep: Andi

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	Dug - Shallow - Ties	Bored - Drilled	Sanpoint	3	2
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Inlake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m - 300m OR WHPA B OR IPZ 2	>300m	4	3
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m - 30m	>30m	3	1.5
5. Subwatershed health score and priority subwatershed	Poor	Fair	Good	4	3
6. Reps overall score				3	3
7. Committee's overall project priority				5	17.5
Sub Total Score				22	
Total Score				27	

Notes:

Adjacent Land Use:

Other notes: No water - sanpoint within a drilled well - close to septic bowl

2021-APL-CW23

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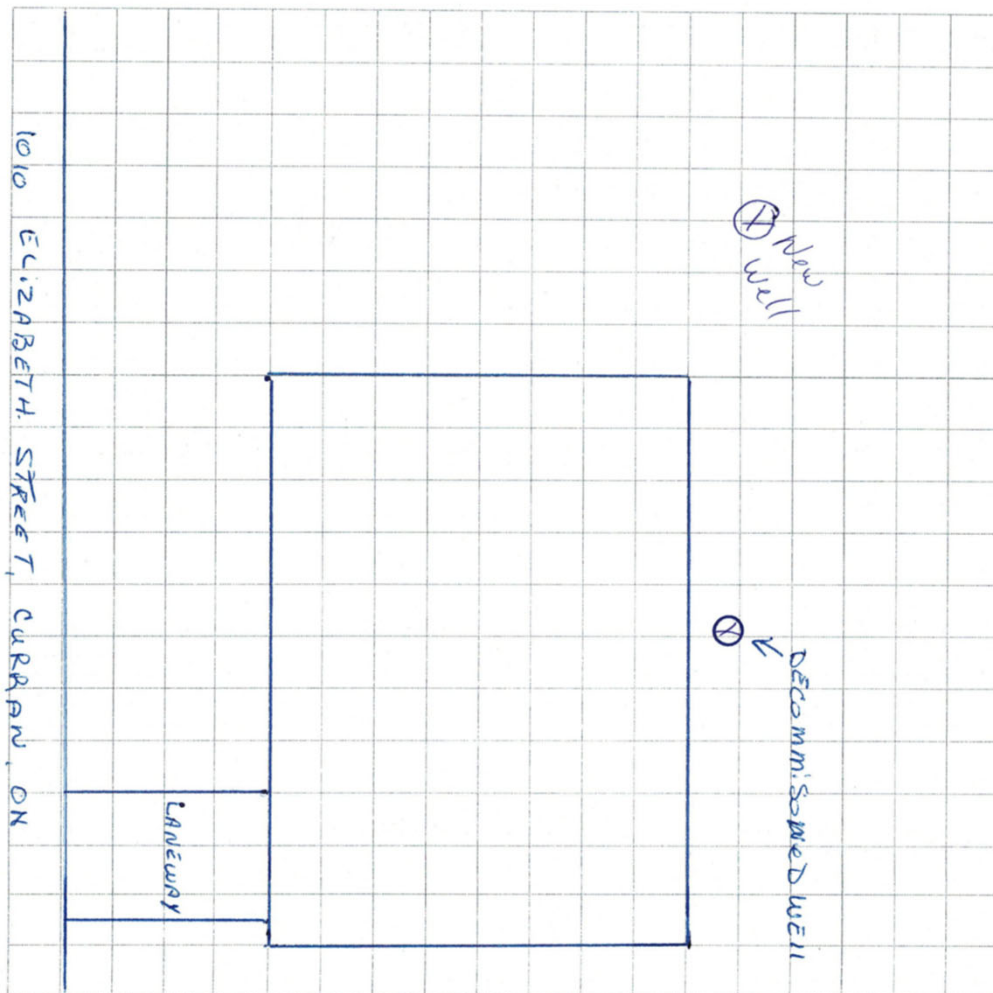
2021-APL-CW23

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7. Sketch Sheet

- Please Provide:
- a) location and name of watercourse(s)
 - b) location of existing and proposed project, including distances to watercourses and lot lines
 - c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: B Concession: 8 Former Township: Alfred-Plantagenet



2021-APL-CW23

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2021 Project Rating for Well Decommissioning

Project Code: 2021-APL-CW23
 Project Type: Well Decom
 Rep: Andre

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	Dug - Stone / As	Bored - Drilled	Sandpoint	3	3
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m - 300m OR WHPA B OR IPZ 2	>300m	4	3.0
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m - 30m	>30m	3	3
5. Subwatershed health score and priority subwatershed	Poor	Fair	Good	4	3
6. Raps overall score				3	3
Sub Total Score				22	20
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: _____

Other notes: Septic bed near old well - poor water quality
Sandpoint within a dug well

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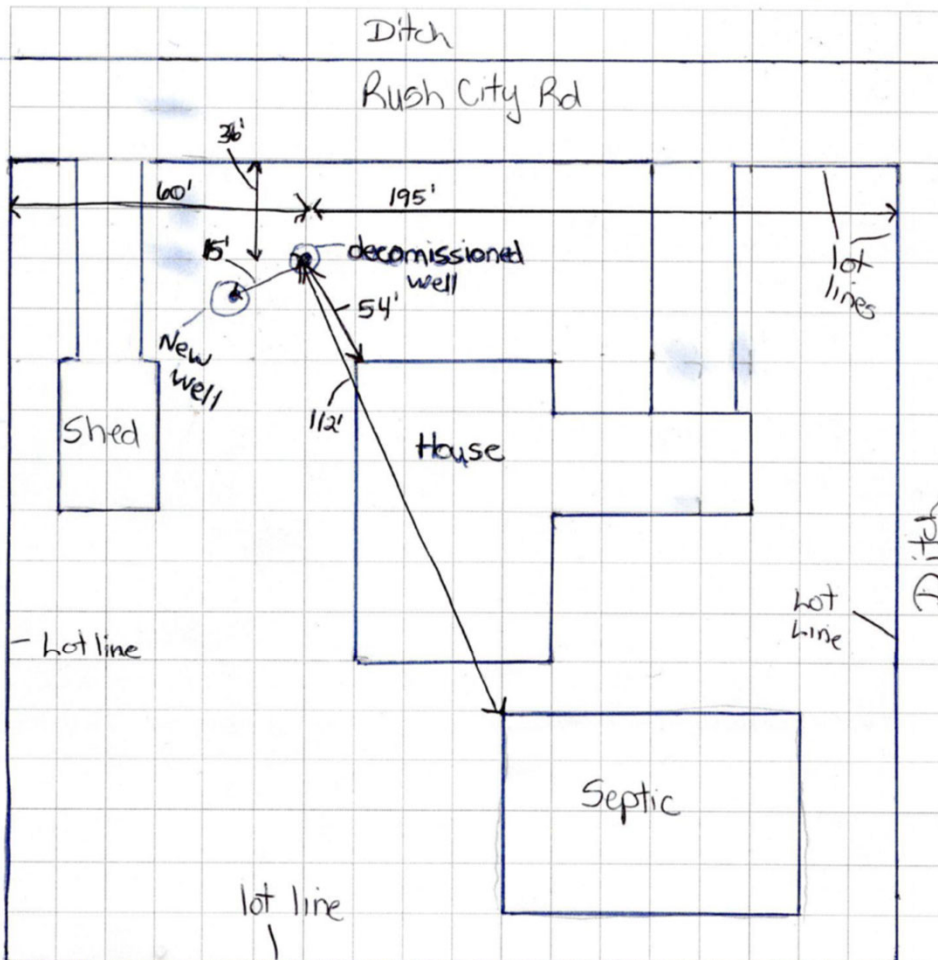
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7. Sketch Sheet

- Please Provide: a) location and name of watercourse(s)
b) location of existing and proposed project, including distances to watercourses and lot lines
c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 032 Concession: 03 Former Township: Roxborough



2021-NST-CW24

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2021 Project Rating for Well Decommissioning

Project Code: 2021-NST-CW24

Project Type: Well Decommissioning

Rep: Rene Lalonde

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	Dug – Stone - Tiles	Bored - Drilled	Sendpoint	3	3
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m – 300m OR WHPA B OR IPZ 2	>300m	4	4
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards	E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	4
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m – 30m	>30m	3	3
5. Subwatershed health score and priority subwatershed	Poor	Fair	Good	4	3
6. Reps overall score				3	3
Sub Total Score				22	20
7. Committee's overall project priority				5	
Total Score				27	

Notes:

Adjacent Land Use: _____

Other notes: _____

2021-APL-CW25

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2021-APL-CW25

Supp Agenda Page. 3

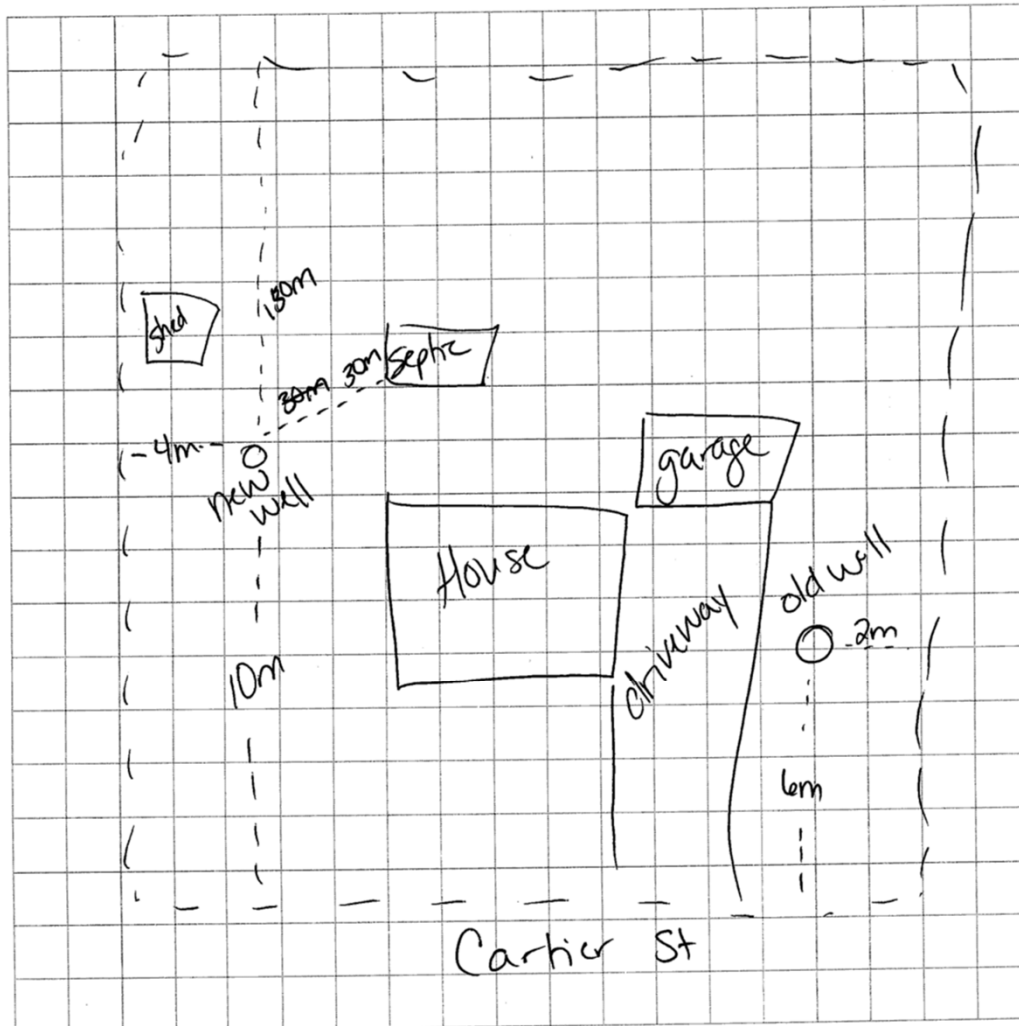
7. Sketch Sheet

- Please Provide:
- a) location and name of watercourse(s)
 - b) location of existing and proposed project, including distances to watercourses and lot lines
 - c) Location and distance of all buildings, wells, septic systems, lot lines, roadways, etc, and
 - d) any applicable features such as width of buffer strip, length of fencing, and any other dimensions outlined in your project section

Lot: 2-3

Concession: _____

Former Township: Alfred-Plantagenet



2021-APL-CW25

Supp Agenda Page. 3

2021 Project Rating for Well Decommissioning

Project Code: 2021-APL-CW25
 Project Type: Well Decom
 Rep: Randi

Criteria	Evaluation of Criteria			Total Available Points	Project Score
	High	Medium	Low		
1. Type of well	Dug - Stone - Jesse	Bored - Drilled	Sandpoint	3	3
2. Distance to well in use OR within Wellhead Protection Area (WHPA) A or B OR Intake Protection Zone (IPZ) 1 or 2	<100m OR WHPA A OR IPZ 1	100m - 300m OR WHPA B OR IPZ 2	>300m	4	3.5
3. Condition of visible casing/cover on well OR demonstrated water quality impairment as per the Ontario Drinking Water Quality Standards <i>lack of water</i>	E.g. No cover, grade sloping towards well, open annular spacing around casing OR Water Quality samples indicating contamination	E.g. No cover, above grade	E.g. Covered, above grade, no annular spacing around casing	5	3.5
4. Distance to closest contamination source (e.g. barn, street or driveway run off)	<15m	15m - 30m	>30m	3	3
5. Subwatershed health score and priority subwatershed	Poor	Fair	Good	4	3
6. Reps overall score				3	3
Sub Total Score				22	19
7. Committee's overall project priority				5	
Total Score				27	

Aup Rural: Residential - small village with no public services - water & septic
 - lack of water for household (2 adults + child)
 - dug well - 18' deep - crack runs