

**Brandon Select Board Meeting**  
**September 23, 2019**  
**7:00 p.m.**

The Brandon Select Board will meet Monday, September 23, 2019 at 7:00 p.m. at the Brandon Town Hall located at 1 Conant Square expecting to consider the items noted on this agenda. Agendas shall be posted on the community bulletin board located at the Town Office at 49 Center Street and on the community bulletin board located between Dave's Grocery and the Forest Dale Post Office. The Select Board reserves the right to add additional items, if necessary, at the beginning of the meeting.

- 1) Call to Order
  - a) Agenda Adoption
- 2) Approval of Minutes
  - a) Select Board Minutes – September 9, 2019
- 3) Town Manager's Report
- 4) Public Comment and Participation
- 5) Adoption of New Town Road and Bridge Standards
- 6) Fiscal
  - a) P.O. 52147 to Cargill, Inc. for Road Salt - \$76,000.00
  - b) Warrant - September 23, 2019 - \$59,320.75
  - c) Route 7 Construction Warrant – September 23, 2019 - \$664,863.08
- 7) Executive Session

I move to find that premature general public knowledge of a possible pending litigation will clearly place the Town at a substantial disadvantage by disclosing confidential attorney-client communications

I move that we enter executive session to discuss confidential attorney-client communications under 1 V.S.A. §313(a)(1)
- 8) Adjournment

## **Town Manager Report for weeks of September 9<sup>th</sup> and 16<sup>th</sup>, 2019**

### **Segment 6:**

Segment 'E' and 'F': Continued improvements within Crescent Park focused on cleanup and minor items. Imprinted asphalt crosswalks. Initiation of construction for proposed concrete stairs at various residences and businesses.

Segment 'D': Continued work on retaining wall adjacent to Briggs Lane / Guard rail installations. Installation of sidewalk associated with retaining wall. Drive preparations and pavement placement.

Segment 'C': Sidewalk preparations / installations, (BHOP area). Completion of retaining wall. Driveway preparations and pavement placements.

Segment 'B': Continued improvements within Central Park area, brick, marble and granite walkway surfaces. Preparation and placement on concrete walks. Installation of raised crosswalks, (Lot 'A').

Segment 'A': Water services installations. Installation of sidewalks. Continued construction of retaining wall, (High Street to the North). Wearing course pavement placement, (Oct. 7 – 8). Driveway preparations and pavement placements.

General: Adjusting elevations of installed hydrants. Miscellaneous drainage, structure cleaning and elevation adjustments. Topsoil placement.

### **Other happenings:**

Bat study and tree removal at the Churchill Road culvert location. Currently prepping bid docs for culvert installation.

Union Street sidewalk work continues. Barlow Ave will be closed to through traffic for contractor to prep sidewalk crossing and drainage. There is one way alternating traffic on Union St controlled by temporary traffic lights.

Traffic study will start on the dirt portion of Town Farm Road on 9/24 to determine speed and traffic count.

Subgrant Agreement has been signed for the property buyout at 477 Newton Road. 250 Newton Road has opted out of the buyout.

We have posted a job opening in the Highway Dept. No responses yet.

Attended the VLCT Budget Workshop on 9/18.

I have been appointed the Administrator for the Estate of George Dinn on behalf of the Town. This will allow the Town to sell the property and pay up some of the back taxes.

### **Rec Dept News:**

- The town of Brandon Recreation Department was awarded a \$10,000 Recreation Facility Grant for improvements at Seminary Hill Park. The grant requires a 1:1 match and will be a part of a larger project to replace the fencing, installing gates, ground work to create a handicap access and a parking areas. This is phase one on project to create a safer, walkable park that will eventually house a portion f the donated play structure from McDonalds as well as a pole shade pavilion.
- Speaking of the playground, Assistant to the Rec Director, Colleen Wright, in her capacity as director of the Brandon Area Toy Project, was able to secure a \$2,500 grant from the Walter Cerf Community Fund to aid in the "putting into the ground" the donated play structure.
- On September 21<sup>st</sup>, Local country music singer, Logan Riesterer played at the town hall, with teen band, The West Road Rockers, opening. A great time was had by all and it is nice to see musical talent here in the Otter Valley.
- Harvest Festival @ Estabrook Park is on Sunday, October 6<sup>th</sup> from 1pm – 4pm. The Brandon Area Chamber of Commerce misnamed Leaf people will be available to construct and purchase. Many food vendors and

activities including a hay wagon ride and fall photography will be available to enjoy. Thanks in advance to collaborations with the Brandon Area Toy Project, BACC, Neshobe School PTO & the Brandon Library for making this 3<sup>rd</sup> year the largest yet!

- Quiz Night is BACK for the fall open session. Brandon Free Public Librarian, Molly Kennedy and your recreation director serve as Quiz Mistress and Master at this open (read: Free) session of the popular team trivia activity at the Center Street Bar event space. On 4 consecutive Sundays starting October 13 @ 6:30 pm, teams of twelve teams of 2-5 people will compete for prizes and bragging rights. Sign up your team at [brandonpubliclibrary.org](http://brandonpubliclibrary.org) today!
- The Sudbury Road race is back! October 19<sup>th</sup>, starting at 10am, this race will be a collaborative effort/fundraiser for the Otter Valley Cross Country Team and the Otter Valley student council. The rec department is working with past organizers to bring this traditional road race back after a 1 year hiatus.

**Other items will be covered in the agenda.**

# TOWN ROAD AND BRIDGE STANDARDS

(June 5, 2019)

MUNICIPALITY OF BRANDON, VERMONT

The Legislative Body of the Municipality of BRANDON hereby adopts the following Town Road and Bridge Standards which shall apply to the construction, repair, and maintenance of town roads and bridges.

The standards below are considered minimums. Municipalities that have construction standards / specifications in place that meet or exceed the minimum standards: indicate adoption date and include as Appendix C. **Date of Adoption:** 8/8/2013

Municipalities must comply with all applicable state and federal approvals, permits and duly adopted standards when undertaking road and bridge activities and projects.

Any new road regulated by and/or to be conveyed to the municipality shall be constructed according to the minimum of these standards.

Circle **YES** or **NO** below to indicate town adoption of that section of the Standards

Road and Bridge Standards Sections	Hydrologically-connected road segments*	Non-hydrologically-connected road segments**
Section 1 – Municipal Road Standards	<input checked="" type="checkbox"/> (Required by Act 64)	<input checked="" type="checkbox"/> NO
Section 2 – Class 4 Road Standards	<input checked="" type="checkbox"/> (Required by Act 64)	<input checked="" type="checkbox"/> NO
Town wide		
Section 3 - Perennial stream- bridge and culvert standards	<input checked="" type="checkbox"/> (Required by DEC Stream Alteration Standard)	
Section 4 – Intermittent stream crossings	<input checked="" type="checkbox"/> NO	
Section 5 - Roadway construction standards	<input checked="" type="checkbox"/> NO	
Section 6 - Guardrail standard	<input checked="" type="checkbox"/> NO	
Section 7 - Driveway access standard	<input checked="" type="checkbox"/> NO	

**Road segments** – ANR Resources Atlas includes a map layer of all of Vermont's municipal roads divided into 100-meter (328 foot) segments, each with a unique identification number.

**\*Hydrologically-connected road segments** - are those municipal road segments and catch basin outlets, Class 1-4, as shown on the ANR Natural Resources Hydrologically-connected municipal road segment layer (<http://anrmaps.vermont.gov/websites/anra5/>) or the Road Erosion Inventory Scoring (MRGP Implementation Table portal) layer (<https://anrweb.vt.gov/DEC/IWIS/MRGPReportViewer.aspx?ViewParms=True&Report=Portal>).

**\*\*Adoption of standards on non-hydrologically-connected road segments** does not indicate that these road segments are then subject to the Municipal Roads General Permit (MRGP).

Municipalities may also find additional resources in the latest version of the *Vermont Better Roads Manual*.  
<https://vtrans.vermont.gov/sites/aot/files/highway/documents/ltf/Better%20Roads%20Manual%20Final%202019.pdf>

## Road and Bridge Standards Sections

### Section 1 – Municipal Road Standards - See Appendix A

These standards are required by Act 64 and the DEC Municipal Roads General Permit (MRGP) for hydrologically-connected roads only.

Municipalities may adopt Section 1 Road standards by road type for non-hydrologically-connected roads/segments/catch basins.

### Section 2 – Class 4 Road Standards - See Appendix A

### **Section 3 - Perennial stream - bridge and culvert standards**

Bridge and culvert work on perennial stream crossings must conform with the statewide DEC Stream Alteration Standard.

***"Perennial stream"*** means a watercourse or portion, segment, or reach of a watercourse, generally exceeding 0.25 square miles in watershed size, in which surface flows are not frequently or consistently interrupted during normal seasonal low flow periods. Perennial streams that begin flowing subsurface during low flow periods, due to natural geologic conditions, remain defined as perennial. All other streams, or stream segments of significant length, shall be termed intermittent. A perennial stream shall not include the standing waters in wetlands, lakes, and ponds.

Streambank stabilization and other in-stream work must conform with the statewide DEC Stream Alteration Standard.

For River Management Engineer Districts: [https://dec.vermont.gov/sites/dec/files/wsm/rivers/docs/RME\\_districts.pdf](https://dec.vermont.gov/sites/dec/files/wsm/rivers/docs/RME_districts.pdf)

**Section 4 – Intermittent stream crossings** – See Appendix B for sizing table and graphic. These standards are above and beyond the culvert standards in Section 1.

***"Intermittent streams"*** are defined as streams with beds of bare earthen material that run during seasonal high flows but are disconnected from the annual mean groundwater level.

### **Section 5 - Roadway construction standards – Sub-base and gravel standards**

All new or substantially reconstructed gravel roads shall have 12 inches\* thick gravel sub-base, with an additional 3 inches\* top course of crushed gravel.

All new or substantially reconstructed paved roads shall have 15 inches\* thick gravel sub-base.

\*Municipalities shall indicate their own construction criteria.

### **Section 6 - Guardrail standard**

When a roadway, culvert, bridge, or retaining wall construction or reconstruction project results in hazards such as foreslopes, drop offs, or fixed obstacles within the designated clear-zone, the AASHTO Roadside Design Guide will govern the analysis of the hazard and the subsequent treatment of that hazard. For roadway situations, an approved barrier system may be steel beam guardrail with 6-foot posts and approved guardrail end treatment. If there is less than 3 feet from the rail to the hazard, then steel beam guardrail with 8-foot posts shall be used. The G-1D is an example of an approved guardrail end treatment. For bridge rails systems, VTrans bridge rail standards shall be referenced

### **Section 7 - Driveway access standard**

The municipality has a process in place, formal or informal, to review all new drive accesses and development roads where they intersect town roads, as authorized under 19 V.S.A. Section 1111. Municipality may reference Vtrans Standard *A-76 Standards for Town & Development Roads* and *B-71 Standards for Residential and Commercial Drives*; the Vtrans *Access Management Program Guidelines*; and the latest version of the *Vermont Better Roads Manual* for other design standards and specifications.

Passed and adopted by the Legislative Body of the Municipality of BRANDON, State of Vermont on  
September 23, 2019

Selectboard / City Council / Village Board of Trustees:

_____	_____
_____	_____
_____	

## Appendix A

### Section 1: MUNICIPAL ROAD STANDARDS

The following standards constitute the minimum required Best Management Practices (BMPs) for municipal roads. These standards shall apply to the construction, repair, and maintenance of all town roads and bridges.

It is the municipality's responsibility to maintain all practices after installation. Roads not meeting these standards must implement the BMPs listed below in order to meet the required town's standards.

#### Feasibility

Municipalities shall implement these standards to the extent feasible. In determining feasibility, municipalities may consider the following criteria: The implementation of a standard listed in of this documentation does not require the acquisition of additional state or federal permits or noncompliance with such permits, or noncompliance with any other state or federal law. The implementation of a standard does not require the condemnation of private property; impacts to significant environmental and historic resources, including historic stone walls, historic structures, historic landscapes, or vegetation within 250 feet of a lakeshore; impacts to buried utilities; and excessive hydraulic hammering of ledge.

#### Standards for All Construction and Soil Disturbing Activities

Following construction and soil disturbance on a road, all bare or unvegetated areas shall be revegetated with seed and mulch, hydroseeded, or stone lined within 5 days of disturbance of soils, or, if precipitation is forecast, sooner.

#### Standards for Gravel and Paved Roads with Ditches

##### Baseline Standards for Gravel and Paved Roads with Ditches

The following are the standards for all gravel and paved municipal roads with drainage ditches, whether or not erosion is present. These standards also apply to all new construction and significant upgrades of stormwater treatment practices.

##### A. Roadway/Travel Lane Standards

##### 1. Roadway Crown

- a. Gravel roads shall be crowned, in or out-sloped:  
Minimum: ¼ inch per foot  
Recommended: ¼ inch to ½ inch per foot or 2% - 4%
- b. Paved/ditched roads shall be crowned during new construction, redevelopment, or repaving where repaving involves removal of the existing paving.  
Minimum: 1/8 inch per foot or 1%  
Recommended: 1% - 2%

##### 2. Shoulder berms (also called Grader/Plow Berm/Windrows)

Shoulder berms shall be removed to allow precipitation to shed from the travel lane into the road drainage system. Roadway runoff shall flow in a distributed manner to the drainage ditch or filter area and there shall be no shoulder berms or evidence of a "secondary ditch". Shoulder berms may remain in place if the road crown is in-sloped or out-sloped to the opposite side of the road from berm side of road. The shoulder berm standard only applies to gravel roads with drainage ditches.

## B. Road Drainage Standards

Roadway runoff shall flow in a distributed manner to grass or a forested area by lowering road shoulders or conversely by elevating the travel lane level above the shoulder. Road shoulders shall be lower than travel lane elevation. If distributed flow is not possible, roadway runoff may enter a drainage ditch, stabilized as follows:

1. For roads with slopes between 0% and 5%: At a minimum, grass-lined ditch, no bare soil. Geotextile and erosion matting may be used instead of seed and mulch. Alternatively, ditches may be stabilized using any of the practices identified for roads with slopes 5% or greater included in subpart B.2 below.

Recommended shape: trapezoidal or parabolic cross section with mild side slopes; 2 foot horizontal per 1 foot vertical or flatter and 2-foot ditch depth.

2. For roads with slopes 5% or greater but less than 8%:
  - a. Stone-lined ditch: minimum 6 to 8-inch minus stone or the equivalent for new practice construction. Recommended 2-foot ditch depth from top of stone-lined bottom,
  - b. Grass-lined ditch with stone check dams<sup>1</sup>, or
  - c. Grass-lined ditch if installed with disconnection practices such as cross culverts and/or turnouts to reduce road stormwater runoff volume. There shall be at least two cross culverts or turnouts per segment disconnecting road stormwater out of the road drainage network into vegetated areas or spaced every 160 feet.
3. For roads with slopes of 8% or greater: Stone-lined ditch.
  - a. For slopes greater than or equal to 8% but less than 10%: minimum 6 to 8-inch minus stone or the equivalent for new construction. Recommended 2-foot ditch depth from top of stone-lined bottom.
  - b. For slopes greater than 10%: minimum 6 to 8-inch minus stone. Recommended 12-inch minus stone or the equivalent. Recommended 2-foot ditch depth from top of stone-lined bottom.
4. If appropriate, bioretention areas, level spreaders, armored shoulders, and sub-surface drainage practices may be substituted for the above road drainage standards.

## C. Drainage Outlets to Waters & Turnouts

Roadway drainage shall be disconnected from waterbodies and defined channels, since the latter can act as a stormwater conveyance, and roadway drainage shall flow in a distributed manner to a grass or forested filter area. Drainage outlets and conveyance areas shall be stabilized as follows:

1. Turn-outs – all drainage ditches shall be turned out to avoid direct outlet to surface waters.
2. There must be adequate outlet protection at the end of the turnout, based upon slope ranges below. Turnout slopes shall be measured on the bank where the practice is located and not based on the road slope.
  - a. For turnouts with slopes of 0% or greater but less than 5%: stabilize with grass at minimum. Alternatively, stabilize using the practices identified in subpart b – c below, when possible.
  - b. For turnouts with slopes 5% or greater: stabilize with stone.
  - c. For slopes greater than 5% but less than 10%: minimum 6-inch to 8-inch minus stone or the equivalent for new construction.
  - d. For slopes greater than 10%: minimum 6 to 8-inch minus stone or equivalent for new construction. Recommend 12-inch minus stone or the equivalent.

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<sup>1</sup> See check dam installation specifications.

## Drainage and Intermittent Stream Culvert Standards

The following are the required culvert standards for all gravel and paved roads with ditches where rill or gully erosion is present. These standards also apply to new construction and significant upgrades of stormwater treatment practices.

1. **Municipal Culverts (Drainage and Intermittent Streams)**
  1. Culvert end treatment or headwall required for areas with road slopes 5% or greater if erosion is due to absence of these structures. End treatment or headwall is required for new construction on slopes 5% or greater.
  2. Stabilize outlet such that there will be no scour erosion, if erosion is due to absence or inadequacy of outlet stabilization. Stone aprons or plunge pools required for new construction on road slopes 5% or greater.
  3. Upgrade to 18-inch culvert (minimum), if erosion is due to inadequate size or absence of structure.
  4. A French Drain (also called an Underdrain) or French Mattress (also called a Rock Sandwich) sub-surface drainage practice may be substituted for a cross culvert.
2. **Driveway Culverts within the municipal ROW**
  1. Culvert end treatment or headwall required for areas with road slopes of 5% or greater, if erosion is due to absence of these structures. End treatment or headwall is required for new construction.
  2. Stabilize outlet such that there will be no scour erosion, if erosion is due to absence or inadequacy of outlet stabilization. Stone aprons or plunge pools required for new construction.
  3. Upgrade to minimum 15-inch culvert, 18-inch recommended, if erosion is due to inadequate size or absence of structure.

## Standards for Paved Roads with Catch Basins

**Catch Basin Outlet Stabilization:** All catch basin outlets shall be stabilized to eliminate all rill and gully erosion. Catch basin outfall stabilization practices include: stone-lined ditch, stone apron, check dams and culvert header/headwall.

## Stone Check Dam Specification

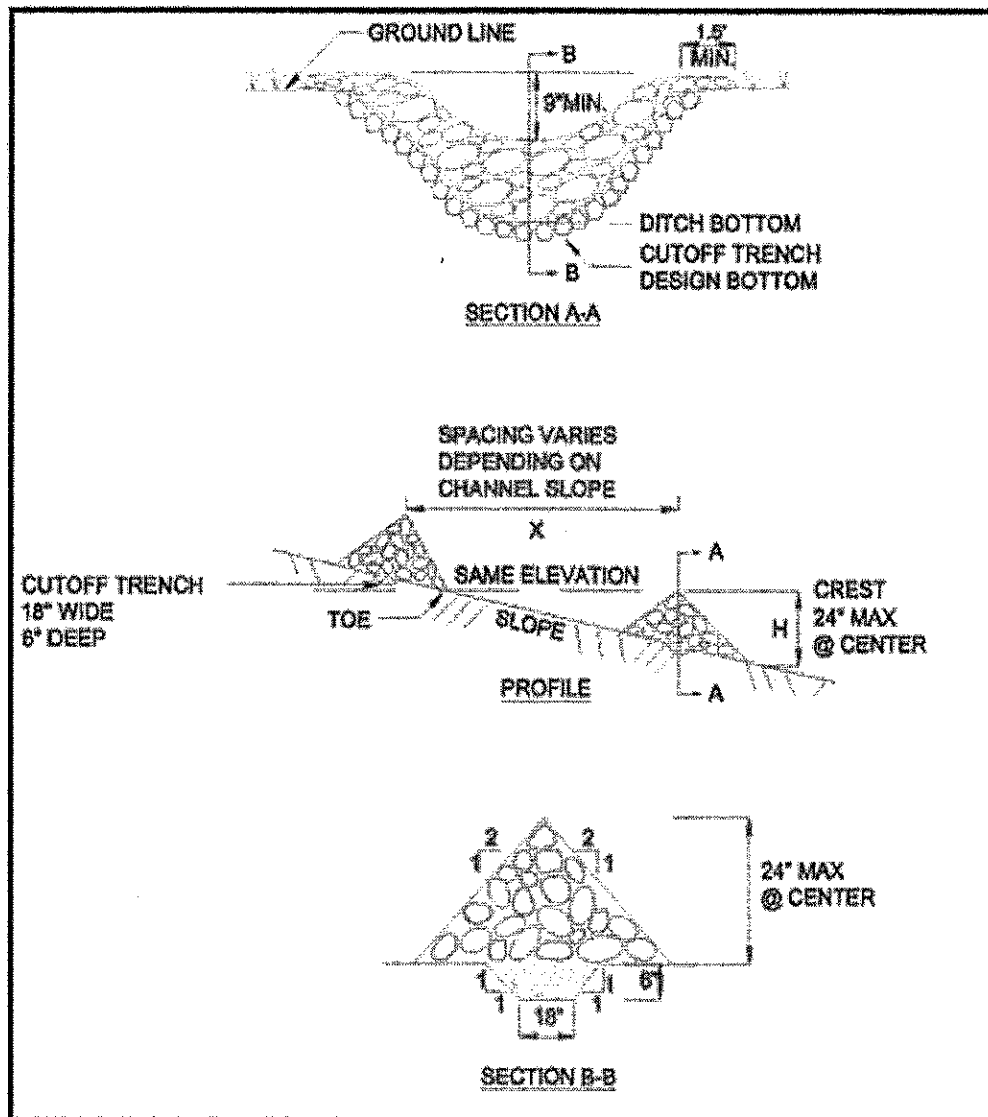
- Height: No greater than 2 feet. Center of dam should be 9 inches lower than the side elevation
- Side slopes: 2:1 or flatter
- Stone size: Use a mixture of 2 to 9-inch stone
- Width: Dams should span the width of the channel and extend up the sides of the banks
- Spacing: Space the dams so that the bottom (toe) of the upstream dam is at the elevation of the top (crest) of the downstream dam. This spacing is equal to the height of the check dam divided by the channel slope.

$$\text{Spacing (in feet)} = \frac{\text{Height of check dam (in feet)}}{\text{Slope in channel (ft/ft)}}$$

- Maintenance: Remove sediment accumulated behind the dam as needed to allow channel to drain through the stone check dam and prevent large flows from carrying sediment over the dam. If significant erosion occurs between check dams, a liner of stone should be installed.



## Check Dam Specification:



## Section 2: STANDARDS FOR CLASS 4 ROADS

Stabilize any areas of gully erosion with the practices described above or equivalent practices. Disconnection practices such as broad-based dips and water bars may replace cross culverts and turnouts.

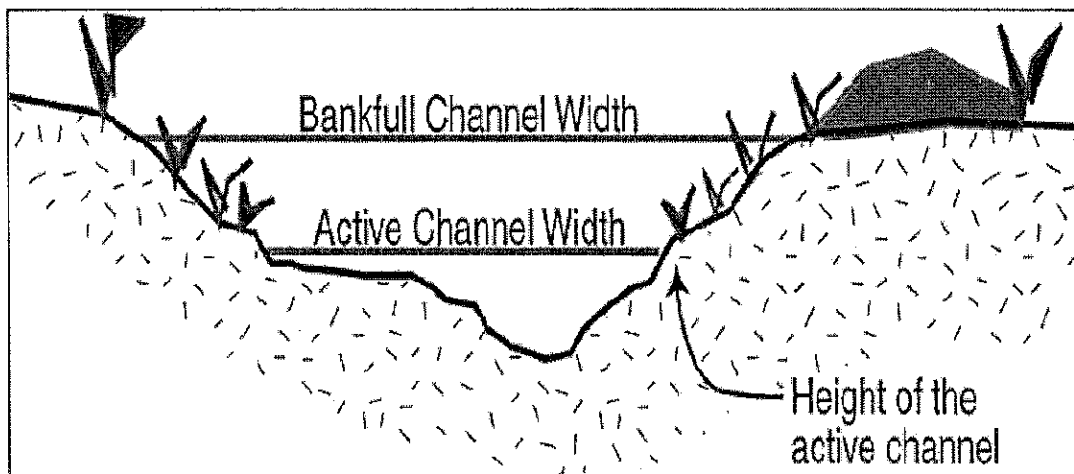
## Appendix B

### Active Channel Culvert Sizing for Intermittent Stream Crossings

Choose the drainage area closest to your crossing site drainage area

Drainage Area (Acres)	Minimum Diameter for Culverts on Intermittent Streams (inches)
4	15
8	18
16	24
20	30
40	36
50	42
80	48
120	60
160	66
200	<i>Streams with drainage areas of 160 acres or greater are likely to be perennial. Adhere to the VTDEC Technical Guidance for Identification of Perennial Streams</i>
320	
350	
450	
640	

### Active Channel Width



**Active Channel Width** means the limits of the streambed scour formed by prevailing stream discharges, measured perpendicular to streamflow. The active channel is narrower than the bankfull width (approximately 75%) and is defined by the break in bank slope and typically extends to the edge of permanent vegetation.

**Culvert sizing for crossings on intermittent streams:** Determine the Active Channel Width by field measurements, *the culvert size should meet or exceed the Active Channel Width*. To obtain the measurements go to the crossing location and obtain several upstream Active Channel Width measurements in riffle (fast moving water) narrower channel locations. The selected channel width should be a representative average of the field measurements. In the absence of field measurements, the drainage areas in the table can be used.

# Appendix C

January 23, 2013

## TOWN ROAD AND BRIDGE STANDARDS TOWN OF BRANDON, VERMONT

The Town of BRANDON hereby adopts the following Town Road and Bridge Standards which shall apply to the construction, repair, and maintenance of all town roads and bridges.

The standards listed here are considered minimum and apply to construction projects and repair and maintenance activities. The standards include management practices and are designed to: ensure the safety of the traveling public, minimize damage to road infrastructure during flood events, and enhance water quality protections by minimizing sediment delivery to surface waters and/or wetlands.

The select board reserves the right to modify the standards for a particular project or repair or maintenance activities where, because of unique physical circumstances or conditions, there is no possibility that the project or activities can be completed in strict conformance with these provisions. Any modifications to the standards must be done in a manner that serves the underlying intent of the management practice, be it public safety, flood hazard avoidance, or water quality protection. Fiscal reasons are not a basis for modification of the standards. Questions about modifications to the standards should be directed to the VTrans District Office.

Municipalities must comply with all applicable state and federal approvals, permits and duly adopted standards when undertaking road and bridge activities and projects.

Any new road regulated by and/or to be conveyed to the municipality shall be constructed according to the minimums of these standards. If any federal and/or state funding is involved in a project, the VTrans district office must be notified prior to any field changes taking place that would alter the original scope of work.

### Roadways

- All new or substantially reconstructed gravel roads shall have at least a 12-inches thick processed gravel sub-base, with an additional 3 inches (minimum) top course of crushed gravel.
- All new or substantially reconstructed paved roads shall have at least a 15 inches thick processed gravel sub-base.
- All roadways shall be graded so water does not remain on the road surface. For roadways that are not super-elevated, this generally means a 2-4% ( $\frac{1}{4}$ " -  $\frac{1}{2}$ " per ft) crown for gravel roads and a 1-2% ( $\frac{1}{8}$ " -  $\frac{1}{4}$ " per ft) crown for paved roads to promote sheeting of water.
- Proper grading techniques for gravel roadways must be used to avoid creating a ridge or berm between the crown and the ditch.
- Any berm along the roadway shoulder that prevents the proper sheeting of water must be removed.

### Ditches and Slopes

Soil exposed during ditch and slope construction, repair or maintenance must be treated immediately following the operation and temporary erosion prevention and sediment control practices must be installed and maintained during construction activities and until the ditch or slope is permanently stabilized.

The following are minimum erosion control measures. Careful attention must be given to areas vulnerable to erosion and immediately adjacent or discharging to surface waters and/or roadway drainage facilities:

### Access Management

The town must have a process in place, formal or informal, to review all new drive accesses and development roads where they intersect Town roads, as authorized under 19 V.S.A. Section 1111. Towns may reference VTrans A-76 Standards for Town & Development Roads and B-71 Standards for Residential and Commercial Drives; and the VTrans Access Management Program Guidelines for other design standards and specifications.

### Training

Town highway maintenance crews must collectively attend a minimum total of 6 hours of training per year on best road management practices. The town must keep documentation of their attendance for a period of three years.

Passed and adopted by the Selectboard of the Town of BRANDON, State of Vermont on 8 APRIL, 2013.

Select Board:

[Signature] [Signature]  
[Signature] [Signature]

A true record made this 23rd day of April, A.D. 2013

Attest:

[Signature]  
Town Clerk

49 CENTER STREET  
BRANDON, VERMONT 05733  
(802)247-3635  
FAX: (802)247-5481

**Nº 52147**

**THIS NUMBER MUST APPEAR  
ON ALL INVOICES, PACKING  
LISTS AND ANY OTHER  
CORRESPONDENCE RELATED  
TO THIS ORDER.**

TO: CARGILL, INC.  
P.O. BOX 415927  
BOSTON, MA 02241-5927

TO:

[illegible]



Salt, Road Safety  
24950 Country Club Blvd, Suite 450  
North Olmsted, OH 44070

Friday, September 13, 2019

RECEIVED  
SEP 18 2019  
TOWN OF BRANDON

Billing Information		Shipping Information	*Contact Information	
Account Number	1500022900	2500019146	Attn:	VALUED CUSTOMER
Name	BRANDON TOWN CENTER ST	BRANDON TOWN OF DIST3	Title	
Address 1	49 CENTER ST	CHAMPLAIN ST	Phone	
P O Box			Fax	
City State Zip	BRANDON, VT 05733-1193	BRANDON, VT 05733	Mobile	
County	RUTLAND		e-mail	
*PLEASE VERIFY THAT ALL CONTACT INFORMATION IS CORRECT. IF CHANGES ARE REQUIRED PLEASE NOTE THEM ON THE NEXT PAGE.				

Cargill, Incorporated Deicing Technology Business Unit ("Cargill") is pleased to submit the following quote for your DEICING SALT needs for the 2019/2020 season.

**Price Basis Per Ton**

Product	DELIVERY	Estimated Tons	Terminal
100011135 - BULK DEICING SALT	\$76	<del>1000200</del>	RUTLAND US CDT
THE PRODUCT QUOTED IN THIS AGREEMENT IS INTENDED FOR BULK DEICING USE ONLY.			

PLEASE SIGN AND RETURN THIS QUOTE LETTER TO OUR ATTENTION WITHIN TEN (10) BUSINESS DAYS FROM DATE OF LETTER. WE CANNOT UPDATE YOUR ACCOUNT FOR THIS YEAR WITHOUT THE SIGNED QUOTE LETTER. THIS PRICE QUOTE LETTER DOES NOT CONSTITUTE AN ORDER. ORDERS MUST BE PLACED BY CALLING CUSTOMER SERVICE AT 800-600-SALT (7258). ORDERS BEING PLACED FOR PICKUP MAY NOT BE AVAILABLE FOR 24 HOURS FROM THE TIME THE ORDER IS PLACED.

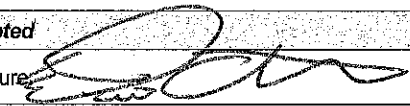
**TERMS AND CONDITIONS -**

- Provided this Price Quote Letter is signed and returned within ten (10) business days from the Date, Cargill agrees to hold the quoted prices firm from September 13, 2019 through April 30, 2020. Notwithstanding the foregoing, the prices contained in this Price Quote Letter are contingent on Customers adherence to these Terms and Conditions and the attached Terms and Conditions of Sale, including, but not limited to, Customer's compliance with the Customer account's payment and credit terms stated below.
- If purchase is not made by December 31, 2019, Cargill reserves the right to revoke the pricing provided in this Price Quote Letter.
- The Estimated Tons figure is an estimate of the total quantity of each Product(s) to be purchased by Customer under this Price Quote Letter. Customer is not obligated to purchase a minimum percentage of the Estimated Tons. Cargill is not obligated to sell Customer any quantity of the Estimated Tons.
- Cargill's obligation to sell Product(s) is SUBJECT TO PRODUCT AVAILABILITY. Cargill has the right to (i.) decline, or suspend shipments of, any Customer order placed under this Price Quote letter or (ii) terminate this Price Quote Letter if, at any time, Cargill encounters Product shortages due to commitments to other customers. In addition, Cargill reserves the right to decline, or suspend shipments of, any Customer order placed under this Price Quote Letter for any reason(s) relating to: Conditions at any Cargill terminal/production facility, weather conditions, or any other reason that may affect Cargill's ability to accept orders.
- Estimated delivery time three to seven business days after release of an order. This quote assumes that Product will be delivered from or picked up at the terminal set forth above. Sourcing of products from another Cargill facility is subject to availability and additional fees that may be applied to your account. Cargill's sale of Product is expressly conditional upon these Terms and Conditions and Customer's acceptance of the attached Terms and Conditions of Sale. Any terms which may exist on the Customer's standard purchase order (or similar forms) and which alter or are inconsistent with the terms and conditions will be of no legal force or effect and will not govern the transaction contemplated by this Price Quote Letter.
- By accepting, Customer agrees that this Price Quote Letter (including the Terms and Conditions and the attached Terms and Conditions of Sale) constitutes the entire understanding between Cargill and Customer and supersedes all other prior agreements or quotations, whether written or oral, between Cargill and Customer with respect to the Product(s). Any individual signing this Price Quote on behalf of Customer represents and warrants that they have full authority to do so, and that the transaction described herein is consistent with any applicable procurement regulations.

Payment Terms	NET 30	Credit Limit	N/A
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Payment terms & credit limits are subject to change.

Thank you for the opportunity to be of service. We are looking forward to supplying your salt needs.

Cargill, Incorporated Salt, Road Safety  Sara Kaminski Bid Analyst Sara_Kaminski@cargill.com 800-600-7258 - p 952-404-8491 - f	Accepted
	Signature: 
	Name: David Atherton
	Title: Town Manager
	e-mail: datherton@townofbrandon.com

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Pg 1 of 603



Deicing Technology Business  
24950 Country Club Blvd, Suite 450  
North Olmsted, OH 44070

**Please notify us of any required changes to your account information. Any incorrect information will delay your account setup.**

Billing Information		Shipping Information	
Name:			
DBA (if applicable)			
Address 1			
Address 2			
City State Zip			
County			
Attn:			
Phone	Fax	e-mail:	

**TERMS AND CONDITIONS OF COMMERCIAL ROAD SALT SALES**

1. **TERMS TO GOVERN.** The terms and conditions set forth herein shall constitute the sole terms and conditions of sale for this quotation (the "Quote") and any orders placed thereunder. No other terms or conditions, whether contained in Buyer's purchase order or elsewhere, shall be binding on Seller unless agreed to in writing by Seller.

2. **TITLE/RISK OF LOSS.** Title and risk of loss shall pass to Buyer at the time the goods are delivered to or picked up by Buyer.

3. **PAYMENT AND CREDIT TERMS.** Failure of the Buyer to pay on the due date for products shipped shall give Seller the right, but not the obligation, to suspend further shipment, without notice to the Buyer, until all previous shipments are paid, or to terminate this agreement and seek all available remedies from Buyer. Interest at the maximum rate permitted by law will accrue on all invoices unpaid as of the net due date. All payments by Buyer shall be final 180 days after shipment of the goods and Buyer shall have no right to audit payments or deduct future payments after such date. Notwithstanding anything else herein contained, Seller reserves the right to modify payment terms or to allow no credit whatsoever to Buyer if Seller determines that it cannot grant Buyer the credit terms which are specified herein or Buyer's credit changes. Buyer understands that this reservation is necessary to allow Seller's credit department to have adequate time to review Buyer's credit status.

4. **WARRANTY AND LIMITATION OF LIABILITY.** Seller warrants that it has the right to convey good title to the goods and that the goods will be delivered free of all liens and encumbrances. EXCEPT FOR THE WARRANTIES SPECIFICALLY SET FORTH ABOVE, SELLER DISCLAIMS ALL OTHER EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE PRODUCTS, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND/OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL SELLER BE LIABLE FOR TO BUYER, OR TO ANY THIRD PARTY, FOR ANY INDIRECT, CONSEQUENTIAL, INCIDENTAL, SPECIAL, PUNITIVE OR EXEMPLARY DAMAGES OF WHATSOEVER NATURE (INCLUDING, BUT NOT LIMITED TO, LOST BUSINESS, LOST PROFITS, DAMAGE TO GOODWILL OR REPUTATION AND/OR DEGRADATION IN VALUE OF BRANDS, TRADEMARKS, TRADENAMES, SERVICE NAMES OR SERVICE MARKS) WHETHER ARISING OUT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE, FAILURE TO WARN, OR STRICT LIABILITY) OR OTHERWISE.

5. **EXCLUSIVE REMEDY.** If upon delivery to Buyer the goods appear not to meet the above warranty, Buyer shall immediately notify Seller who shall have a right to inspect them. Buyer shall not return, repair or dispose of any goods that fail to meet the above warranty without Seller's written consent. In the event Seller breaches the above warranty, Buyer's sole and exclusive remedy and Seller's sole and exclusive liability shall be limited to, at Seller's option, replacement of non-conforming goods with conforming goods or return of the purchase price.

6. **FORCE MAJEURE.** Seller shall be excused for failure to deliver or delay occasioned by conditions beyond Seller's reasonable control, including, but not limited to, Acts of God, fire, flood, windstorm, acts of governmental authorities, strikes, shortage of raw materials, breakdown, shortage or non-availability of transportation facilities or equipment or any similar event not within Seller's control. In the event Seller is unable to supply the total requirements of its customers, Seller may allocate its available supply among its customers in a manner deemed by Seller to be fair and equitable. If Seller declares force majeure hereunder, Seller may cancel any unperformed portion hereof upon ten (10) days written notice to Buyer.

7. **INCREASES.** Any advance in applicable freight rates or taxes taking effect before the fulfillment of orders placed under this Quote shall be for Buyer's account. All demurrage or detention charges shall be for Buyer's account. Seller reserves the right to add energy and/or transportation related surcharges for Buyer's account. In addition, if Seller is unable, for any reason, to supply the goods from its plant closest to Buyer's facility, then Seller may, but is not required to, supply the goods from another plant, to the extent it is available, subject to Buyer's payment of all increased freight costs.

8. **DELIVERY.** Buyer shall furnish complete shipping instructions in sufficient time to enable Seller to perform its obligations hereunder. Seller shall not be obligated to make shipment in absence thereof. If more than one delivery is called for, each delivery is to be considered a separate contract for purposes of furnishing complete shipping instructions by Buyer. Unless otherwise provided for herein, if the Quote provides for deliveries over a period exceeding one month, Seller shall not be obligated to deliver in any thirty day period more than approximately equal monthly quantities, in relation to the total amount. The destination routing of shipments will be at Seller's option.

9. **TERMINATION.** If either party breaches any of its obligations under this Quote or any order thereunder, the non-breaching party may give ten (10) day notice of termination, and if the breach has not been cured during the said 30-day period, this Quote shall terminate. In the event Buyer files a voluntary petition in bankruptcy, makes an assignment for the benefit of creditors; is adjudicated as bankrupt; and/or becomes insolvent, Seller may terminate this Agreement effective immediately. Termination, pursuant to this Section, while being in itself a remedy for breach, shall not preclude any other legal or equitable remedy which is available to the terminating party.

10. **TAXES.** Buyer shall be liable for any taxes or other exactions levied by Federal, State or local authorities upon the sale, delivery, storage, consumption or transportation of the goods or services, and if any such items are paid or required to be paid by Seller, the amount shall be added to and become part of the price payable to Seller for such goods or services.

11. **ASSIGNMENT.** The rights and obligations under this Quote are not assignable by Buyer unless in writing and signed by Seller.

12. **FORWARD CONTRACT.** The Parties agree that the transactions hereunder constitute a "forward contract" within the meaning of the United States Bankruptcy Code and that each Party is a "forward contract merchant" within the meaning of the United States Bankruptcy Code.

13. **CONTRACT AMBIGUITIES.** The Parties acknowledge that they have had the opportunity to consult with legal counsel of their own choosing. As a result, the rule of construction that provides that ambiguities in a contract shall be construed against the drafter shall not apply to these terms and conditions and the Parties waive any such defense to the terms of these terms and conditions.

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## TOWN OF BRANDON Accounts Payable

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All Invoices For Check Acct 01(10 General Fund) 09/23/19 To 09/23/19

Vendor	Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Check Date
310184	ABANAKI INC	09/05/19 box trailer rental 11561	10-5-18-20500 Storage Unit Supply/Maint	150.00	47385	09/23/19
100406	ADDISON INDEPENDENT	09/17/19 brandon promo 8-31-19	46-5-50-70100 Seg 6 Marketing	400.00	47323	09/23/19
310707	ADVANCED ANALYTICAL SOLUT	08/30/19 turbidity 25034	20-5-55-30120 Professional Supplies	74.00	47324	09/23/19
310707	ADVANCED ANALYTICAL SOLUT	09/02/19 turbidity 25123	20-5-55-30120 Professional Supplies	119.00	47324	09/23/19
200263	ALDRICH & ELLIOTT, PC	09/10/19 Park Street Step III 78634	56-5-16-20100 Park St -Step 3 Engineer	1518.00	47325	09/23/19
100015	ALLEN ENGINEERING & CHEMI	09/12/19 chlorine 11151729701	20-5-55-50120 Sodium Hypochloride	478.50	47326	09/23/19
310251	APEX SOFTWARE	09/04/19 sketching software 306521	10-5-11-30210 Office Equipment	215.00	47327	09/23/19
310363	BLIER, KRISTIN	09/19/19 refund of fees 09/19/19	10-5-18-40010 Middle School Football	100.00	47328	09/23/19
300341	BOSTON CELTICS GROUP SALE	09/18/19 tickets SEPT2019	10-5-18-60010 Bus Trips	3700.00	47329	09/23/19
310699	BRANDON GLC SOLAR, LLC	10/01/19 monthly solar electric 153	20-5-55-42130 Electric	1935.00	47330	09/23/19
310699	BRANDON GLC SOLAR, LLC	10/01/19 monthly solar electric 153	10-5-22-42130 Bldgs & Grounds Electric	2365.00	47330	09/23/19
100280	BRANDON LUMBER & MILLWORK	09/04/19 gloves 800486/3	10-5-22-43080 Highway Bldg Maint	23.96	47331	09/23/19
100280	BRANDON LUMBER & MILLWORK	09/12/19 o-rings 801396/3	10-5-22-43080 Highway Bldg Maint	3.99	47331	09/23/19
100280	BRANDON LUMBER & MILLWORK	09/17/19 paint 801969/3	20-5-55-42140 Maint. Supplies - Bldgs	141.72	47331	09/23/19
200218	BRANDON REPORTER	09/13/19 DRB AND DOG PARK ADS 8-31-19	10-5-12-30310 Legal Advertising	65.00	47332	09/23/19
200218	BRANDON REPORTER	09/13/19 DRB AND DOG PARK ADS 8-31-19	10-5-18-10330 Advertising/Recruitment	118.00	47332	09/23/19
310049	BROOK FIELD SERVICES	09/09/19 generator maint - Neshobe 33132	10-5-22-43200 Generator Maint	138.15	47333	09/23/19
310049	BROOK FIELD SERVICES	09/09/19 generator maint - WW 33139	20-5-55-20240 Contractors	12.19	47333	09/23/19
310449	BSN SPORTS LLC	09/06/19 football supplies 906045888	10-5-18-40010 Middle School Football	1063.32	47334	09/23/19
310765	BURLETT PLUMBING AND HEAT	09/10/19 repairs 1403	10-5-22-43100 Town Office	114.75	47335	09/23/19
100860	CARROLL, BOE & PELL P.C.	08/31/19 D.B. Resignation 33200	10-5-10-21110 Legal Services	1197.00	47336	09/23/19
100860	CARROLL, BOE & PELL P.C.	08/31/19 dispute with ANR 33201	20-5-55-21110 Legal Services	105.00	47336	09/23/19
100860	CARROLL, BOE & PELL P.C.	08/31/19 Earth Waste and Metal 33202	10-5-10-21110 Legal Services	187.50	47336	09/23/19
100860	CARROLL, BOE & PELL P.C.	08/31/19 George Dinn property 33203	10-5-10-21110 Legal Services	387.40	47336	09/23/19
100860	CARROLL, BOE & PELL P.C.	08/31/19 miscellaneous legal 33204	10-5-10-21110 Legal Services	620.00	47336	09/23/19



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TOWN OF BRANDON Accounts Payable  
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Vendor	Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Check Date
100462	09/01/19	CASELLA WASTE MANAGEMENT August trucking of sludge 2323072	20-5-55-50170 Trucking	1417.50	47337	09/23/19
301503	09/09/19	CHAMPLAIN VALLEY FUELS diesel fuel 440179	10-5-15-41130 Fuel - Vehicles HW	467.67	47338	09/23/19
310097	08/27/19	COMCAST serv 09/04 - 10/03 PD08/27/19	10-5-14-42100 PD Telephone Service	303.51	47339	09/23/19
310097	09/16/19	COMCAST town hall for Sept TH 9-9-19	10-5-22-43150 Town Hall Repair/Maint.	109.18	47340	09/23/19
310037	09/13/19	CONSOLIDATED COMMUNICATIO HIGHWAYFOR SEPT HW 9-6-19	10-5-15-42100 HW Telephone	85.05	47341	09/23/19
310037	09/06/19	CONSOLIDATED COMMUNICATIO service Aug 06 to Sep 05 PD 09-06-19	10-5-14-42100 PD Telephone Service	46.64	47341	09/23/19
310177	09/17/19	COTT SYSTEMS, INC. october host fee 130208	10-5-13-30123 Records Preservation	233.00	47342	09/23/19
300466	09/04/19	DUNDON PLUMBING & HEATING porta potty rental 50816	10-5-18-60100 Seminary Hill	115.00	47343	09/23/19
100494	09/11/19	ENDYNE INC testing 309766	20-5-55-22120 Tasting	132.00	47344	09/23/19
100494	09/13/19	ENDYNE INC testing 310002	20-5-55-22120 Testing	23.00	47344	09/23/19
300187	08/31/19	FLORENCE CRUSHED STONE rock fines 227223	10-5-15-46140 Gravel	95.80	47345	09/23/19
300187	09/07/19	FLORENCE CRUSHED STONE sand 227268	10-5-15-47120 Winter Sand	133.73	47345	09/23/19
300187	09/14/19	FLORENCE CRUSHED STONE 3/4 minus 227311	10-5-15-46140 Gravel	389.44	47345	09/23/19
310426	09/03/19	FYLES BROS., INC. propane @ Town Hall 184000	10-5-22-42100 Heating - Propane	47.06	47346	09/23/19
100835	09/20/19	GMWEA INC Fall meeting OCT2019	20-5-55-10310 Travel & Expenses	120.00	47347	09/23/19
300974	09/19/19	GRAPH-X INCORPORATED tee shirts 4199	10-5-18-40000 Youth Soccer	956.00	47348	09/23/19
100725	09/11/19	GREEN MOUNTAIN GARAGE capsules, filters 141332	10-5-15-41160 HW Maint. Supplies-Vehicl	30.74	47349	09/23/19
100725	09/11/19	GREEN MOUNTAIN GARAGE fittings, degreaser 141361	10-5-15-41160 HW Maint. Supplies-Vehicl	65.97	47349	09/23/19
100725	09/17/19	GREEN MOUNTAIN GARAGE lubricant, funnel 141582	20-5-55-43160 Maint. Supplies - General	9.51	47349	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER WW SECOND LITE AUG 2NDLITE9/19	20-5-55-42130 Electric	21.97	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER RT 73 PUMP AUGUST 73PUMP 9/19	20-5-55-42130 Electric	51.35	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER BRYANT CIRCLE AUGUST BRYANT9/19	20-5-55-42130 Electric	21.65	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER CRESCENT PARK AUG CRESC9/19	10-5-22-42130 Bldgs & Grounds Electric	50.02	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER CENTER GAZEBO AUG GAZEBO9/19	10-5-22-42130 Bldgs & Grounds Electric	32.66	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER REC FIELD FOR AUG REC 9/19	10-5-22-42130 Bldgs & Grounds Electric	4.82	47350	09/23/19

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Vendor	Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Check Date
310233	09/13/19	GREEN MOUNTAIN POWER STREET LIGHTS AUGUST STLITES9/19	10-5-22-42130 Bldgs & Grounds Electric	2488.04	47350	09/23/19
310233	09/13/19	GREEN MOUNTAIN POWER UNION LITE & PARK AUG UNION9/19	10-5-22-42130 Bldgs & Grounds Electric	300.69	47350	09/23/19
310197	09/15/19	HAYES, WALLACE E officiating 09/15/19	10-5-18-40010 Middle School Football	50.00	47351	09/23/19
300600	09/11/19	HOLLAND COMPANY INC sodium bisulfite 20478	20-5-55-50140 Sodium Meta Bisulfite	1910.00	47352	09/23/19
310552	09/12/19	INNOVATIVE SURFACE SOLUTI chloride INV51005	10-5-15-46150 Chloride	3773.28	47353	09/23/19
310759	09/04/19	JPMA STAFF DEVELOPMENT SO online training 2019-0469	10-5-14-10340 Professional Development	525.00	47354	09/23/19
310639	09/15/19	MANIERY, DOMINICK trainer 09/15/19	10-5-18-40010 Middle School Football	45.00	47355	09/23/19
100588	09/17/19	MARKOWSKI EXCAVATING, INC gravel V-21476	10-5-15-46140 Gravel	794.40	47356	09/23/19
310630	08/12/19	MASTERCARD baton holder 60640	10-5-14-30120 Professional Supplies	30.35	47357	09/23/19
310630	08/02/19	MASTERCARD Notary seal/stamp 61214	10-5-10-30110 Office Supplies	48.51	47357	09/23/19
310630	08/08/19	MASTERCARD Movie Booklets 61215	10-5-18-60090 Flagship Cinemas	2865.00	47357	09/23/19
310630	08/13/19	MASTERCARD Stamp order 61216	10-5-10-30132 Postage Expenses	1049.00	47357	09/23/19
310630	08/14/19	MASTERCARD storage totes 61217	10-5-18-40010 Middle School Football	207.48	47357	09/23/19
310630	08/15/19	MASTERCARD portable stage and skirt 61218	10-5-18-61050 Brandon Carnival	2027.66	47357	09/23/19
310630	08/21/19	MASTERCARD Tshirt gun, CO2 tank 61219	10-5-18-61050 Brandon Carnival	774.00	47357	09/23/19
310630	08/27/19	MASTERCARD CO2 tanks, O-Rings 61220	10-5-18-61050 Brandon Carnival	56.15	47357	09/23/19
310630	08/19/19	MASTERCARD footballs/water bottles 61221	10-5-18-40010 Middle School Football	374.34	47357	09/23/19
310630	08/21/19	MASTERCARD sheet music downloading 61222	10-5-18-40040 After School Activity	8.99	47357	09/23/19
310062	09/13/19	MCCULLOUGH BROS., INC. Churchill Road Culvert 09/13/19	46-5-15-26000 CB Box Culvert	2500.00	47358	09/23/19
310906	08/31/19	MODERN CLEANERS & TAILORS uniform maint 738	10-5-14-10320 Clothing Allowance	92.75	47359	09/23/19
310763	09/15/19	MORRISSETTE, UNA officiating 09/15/19	10-5-18-40010 Middle School Football	50.00	47360	09/23/19
310553	09/19/19	MR. MIKE'S CLEANING SERVI bio cleaning of cruiser 10401	10-5-14-41180 PD Vehicle Maintenance	287.50	47361	09/23/19
310796	09/07/19	NATIONAL BUSINESS LEASING lease: 09/01/19-09/30/19 64994649	10-5-10-30130 Service Contracts	102.00	47362	09/23/19
310753	09/12/19	OTTER VALLEY ATHLETICS AS soccer camp 2019SOCCER	10-5-18-40000 Youth Soccer	150.00	47363	09/23/19
310753	09/12/19	OTTER VALLEY ATHLETICS AS softball 2019SOFTBALL	10-5-18-30070 Little League Expenses	200.00	47364	09/23/19

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Vendor	Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Check Date
310794	09/05/19	paint INV735555	10-5-18-40010 Middle School Football	127.00	47365	09/23/19
310842	09/13/19	progress billing - audit 24541	10-5-10-22110 Auditors	900.00	47366	09/23/19
310952	09/15/19	officiating 09/15/19	10-5-18-40010 Middle School Football	50.00	47367	09/23/19
100005	09/13/19	AUG RECYCLING 26315	10-5-22-75120 Solid Waste Disposal	499.15	47368	09/23/19
100005	09/13/19	August surcharge 26322	10-5-22-75120 Solid Waste Disposal	663.00	47368	09/23/19
300528	09/06/19	enrollment fee 147184	10-5-18-40000 Youth Soccer	700.00	47369	09/23/19
310951	09/19/19	refund of fees 09/19/19	10-5-18-40010 Middle School Football	100.00	47370	09/23/19
310758	09/18/19	antenna package 9237843	10-5-14-41110 New Equipment - Vehicles	1212.50	47371	09/23/19
310511	09/09/19	knee pads 50098	10-5-18-40010 Middle School Football	280.87	47372	09/23/19
310534	09/15/19	officiating 09/15/19	10-5-18-40010 Middle School Football	50.00	47373	09/23/19
310953	09/18/19	Churchill Rd culvert 34973	46-5-15-26000 CB Box Culvert	2228.27	47374	09/23/19
310953	09/18/19	Arnold Dist Rd culvert 34974	56-5-10-30100 Arnold Dist Culvert	2669.78	47375	09/23/19
310953	09/19/19	Churchill Rd - NEPA 34988	46-5-15-26000 CB Box Culvert	6570.27	47376	09/23/19
100682	08/28/19	flask 993312	20-5-55-30120 Professional Supplies	113.69	47377	09/23/19
100682	08/28/19	buffers/therometer/wipes 993789	20-5-55-30120 Professional Supplies	204.13	47377	09/23/19
330348	08/22/19	serv Jul 23 - Aug 22 9836623482	10-5-14-20233 MDT/Aircards	240.06	47378	09/23/19
100670	09/17/19	CB Culvert Stream Alt 9/17/19	46-5-15-26550 Churchill Culvert permits	200.00	47321	09/17/19
100067	09/12/19	budgeting workshop 2019-20837	10-5-10-10340 Professional Development	180.00	47379	09/23/19
310046	09/03/19	mop, bowl cleaner 202487967	10-5-22-43180 Maint. Supplies Eldgs.	17.01	47380	09/23/19
310046	09/11/19	dispenser core 202771330	10-5-10-30110 Office Supplies	1.29	47380	09/23/19
310046	09/11/19	sheet protectors 202786822	10-5-14-30110 Office Supplies	20.49	47380	09/23/19
100577	09/11/19	hot mix HM19-269	10-5-15-46110 Paving Roads	274.04	47381	09/23/19
330427	08/02/19	polo shirts 15450	10-5-18-50090 Adult Activities	43.90	47382	09/23/19
330427	09/03/19	t-shirts, banner updates 15596	46-5-50-70100 Seg 6 Marketing	60.00	47382	09/23/19
330427	09/03/19	t-shirts, banner updates 15596	10-5-18-40120 Play Group/ Family Activi	375.00	47382	09/23/19

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Vendor	Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Check Date
310734	08/02/19	WRIGHT, COLLEEN summer camp supplies JULYAUG2019	10-5-18-60120 Summer Arts Camps	614.41	47383	09/23/19
310186	09/12/19	WYMAN'S TIMBER HARVESTING trash 1158-7	10-5-22-43170 Trash costs-Transfer Stat	20.00	47384	09/23/19
Report Total				59320.75	=====	

Selectboard

To the Treasurer of TOWN OF BRANDON, We Hereby certify  
that there is due to the several persons whose names are  
listed hereon the sum against each name and that there  
are good and sufficient vouchers supporting the payments  
aggregating \$ \*\*\*\*59,320.75  
Let this be your order for the payments of these amounts.

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09/20/19

TOWN OF BRANDON Accounts Payable

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All Invoices For Check Acct 99(10 General Fund) 09/23/19 To 09/23/19

Vendor	Invoice	Invoice Description	Purchase Amount	Discount Amount	Amount Paid	Check Number	Check Date
300286	CASELLA CONSTRUCTION INC	PR48 S6 PR # 48	590533.65	0.00	590533.65	47319	09/17/19
100456	DUBOIS & KING INC	819348 S6 CI progress rpt # 58	74329.43	0.00	74329.43	47317	09/17/19
Report Total			664,863.08	0.00	664,863.08		

Selectboard

To the Treasurer of TOWN OF BRANDON, We Hereby certify  
that there is due to the several persons whose names are  
listed hereon the sum against each name and that there  
are good and sufficient vouchers supporting the payments  
aggregating \$ \*\*\*664,863.08  
Let this be your order for the payments of these amounts.

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