

TRUSTEES MEETING NOTICE & AGENDA TUESDAY, NOVEMBER 8, 2016 at 6:30 PM LINCOLN HALL, 2 LINCOLN STREET, ESSEX JUNCTION, VT 05452

1. CALL TO ORDER/PLEDGE OF ALLEGIANCE TO FLAG

[6:30 PM]

2. AGENDA ADDITIONS/CHANGES

3. APPROVE AGENDA

4. **GUESTS, PRESENTATIONS AND PUBLIC HEARINGS**

- a. Comments from Public on Items Not on Agenda
- b. Request for Public Engagement Workshop/Engagement Advisory Board Liz Subin

5. OLD BUSINESS

- a. Adoption of Amended Land Development Code Robin Pierce
- b. Adopt and Sign Warning for UMD Vote on December 13 Pat Scheidel

6. **NEW BUSINESS**

a. Health Insurance Advisory Services Agreement – Lauren Morrisseau

7. MANAGER'S REPORT

a. Trustees meeting schedule

8. TRUSTEES' COMMENTS & CONCERNS/READING FILE

- a. Board Member Comments
- b. Minutes from Other Boards/Committees:
 - Capital Program Review Committee 11/1/16
- c. Email from Glenn Rogers re: tax rates
- d. Letter to Public Service Board from Robin Pierce re: Act 174
- e. Memo from Susan McNamara-Hill re: pay rate for library substitutes
- f. Chittenden Solid Waste District FYE 16 Annual Report
- g. Letters to Dept. of Environmental Conservation re: Vermont Wetland Rules
- h. Letter from Colchester Town Manager Dawn Francis re: Resolution of Support for VTrans

9. CONSENT AGENDA

- a. Minutes of Previous Meetings 10/25/16 and 10/28/16
- b. Expense Warrant #17017 dated 10/27/16 in the amount of \$37,794.13

10. ADJOURN

Meetings of the Trustees are accessible to people with disabilities. For information on accessibility or this agenda, call the Village Manager's office at 878-6944.

genda item 5a.



Community Development Department

2 Lincoln Street Essex Junction, VT 05452 www.essexjunction.org

Office: (802) 878-6944 Fax: (802) 878-6946

MEMORANDUM

TO:	Pat Scheidel, Village Manager, Trustees
FROM:	Robin Pierce, Community Development Director
DATE:	November 8, 2016
SUBJECT:	Update Village Land Development Code

Issue

The Village is required to update its Land Development Code this year. The Planning Commission has approved the draft in front of the Trustees and awaits Trustee approval of the same.

Discussion

If the Trustees have changes that may be substantial to the draft Code it may need to go back to the Planning Commission for review of these changes. The current Code was due for updating earlier this year. As we are in the process of completing the update the current Code controls development review until the new Code is approved by the Trustees. In the interim any development proposal that is presented to the Planning Commission must be reviewed under the existing Code, which includes the potential for six story buildings with a waiver in the Village Center and Transit Oriented Development Districts, along with other items that the Trustees may wish to change. If the Trustees make substantial changes the Code would be sent back to the Planning Commission for new Public Hearings with the possibility of other additional changes being discussed during the Public Hearings by the public. The revised Code will be forwarded again to the CCRPC, State and the abutting municipalities prior to the Public Hearings.

Cost

No direct financial costs associated with changes to the Code.

Recommendation

Staff recommends that the Village Trustees provide verbiage that they wish to have changed in the draft Code. If this is not substantial then the Trustees can adopt the Code and it will be sent to the CCRPC and the State for approval. If the changes are substantial then it is recommended that the draft changes are sent to the Planning Commission for concurrence. Once this is achieved the Code will be warned for Trustees adoption.

	Agenda	- Addition	
Α	New	Business	bc.
Village of)		
Essex Junction			
The economic engine of Vermont.			

Community Development Department

2 Lincoln Street Essex Junction, VT 05452 www.essexjunction.org

Office: (802) 878-6944 Fax: (802) 878-6946

MEMORANDUM

TO:	Village Trustees and Pat Scheidel, Municipal Manager,
FROM:	Robin Pierce, Community Development Director
DATE:	November 8, 2016
SUBJECT:	Autumn Pond winter contractor parking

Issue

The contractor at Autumn Pond has requested the use of an existing overflow parking area on the Tree Farm contiguous with the development site. See attached map.

Discussion

The Village and Town are joint owners of this property and Agreements call for concurrence between the Village and Town for any changes on the property. This is a temporary proposal, as parking is at a premium on the construction site as apartments are rented. The location in question is accessed from Autumn Pond via an existing gravel road that is gated. The parking would be over the winter construction period. The contractor has offered to ensure that the site is left in the condition he found it after the parking is no longer needed. It should be returned for Tree Farm recreational use once the new 2017 outdoor season commences. The parking location would not interfere with winter activities. The area is only used for overflow parking during very busy periods at the Tree Farm, such as the Nordic Cup event in June.

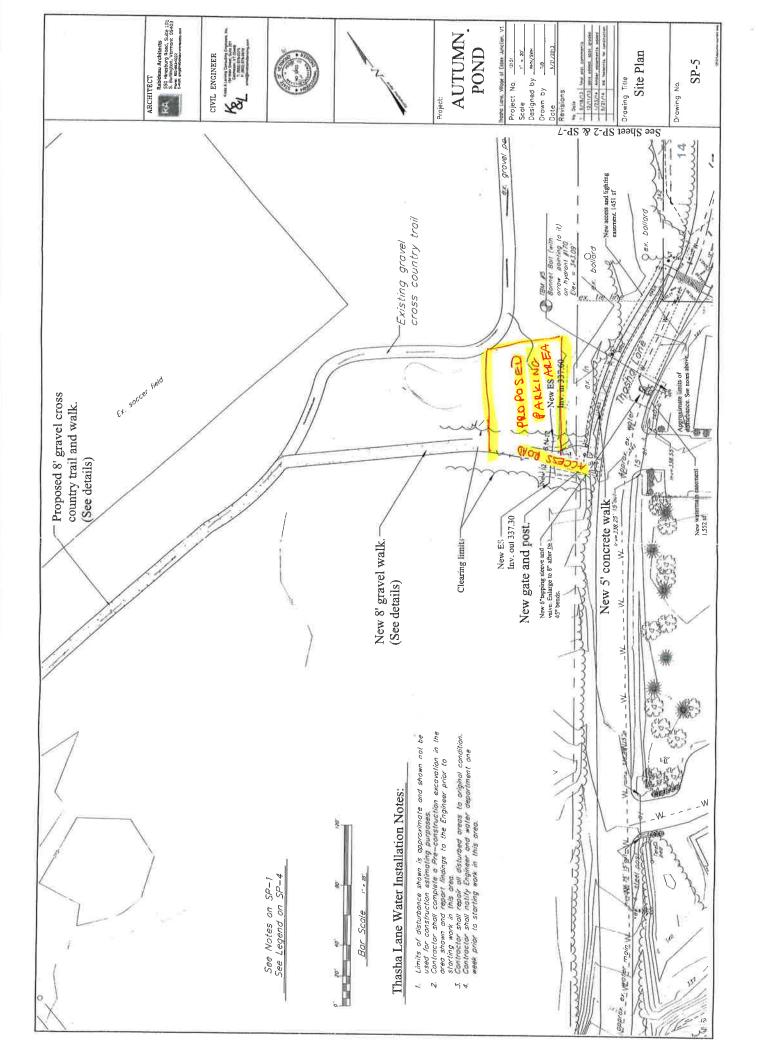
Contractor parking in this location with caveats will make the construction site less congested from a traffic and parking perspective, and thus safer.

Cost

No direct financial costs associated with this temporary parking arrangement.

Recommendation

Staff recommends that the Village Trustees approve this request for temporary parking on the overflow parking site located on the attached map with access, egress and ingress from Autumn Pond only, and encourage the Selectboard to concur.



11/07/16 08:38 am

8

Town of Essex / Village of EJ Accounts Payable

Agenda Ad Consent

Addition nt Agenda. Page 1 of 7 HPackard

90.

Check Warrant Report # 17018 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01 (GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

			Invoice Description		Amount	Check Check
Vendor		Date	Invoice Number	Account	Paid	Number Date
05290	ADVANCE AUTO PARTS	1005004	ST chain lube, etc	210-42110 610		
03290	ADVAION ROLO PRAIS	10/20/10	0040031	210-43110.610 SUPPLIES	80.73	7971 11/04
05290	ADVANCE AUTO PARTS	10/26/16	ST anti geize	210-43110.610	7.12	7071 11 /04
		10/20/10	0040047	SUPPLIES	1.12	7871 11/04
05290	ADVANCE AUTO PARTS	10/27/16	ST chain lube	210-43110.610	33.06	7071 11/04
00230	ADVITION NOTO FRAID	10/2//10	140085	SUPPLIES	33.06	7071 11/04
05290	ADVANCE AUTO PARTS	10/27/16	ST cleaner	210-43110.610	6.49	7971 11/04
		10/11/10	140118	SUPPLIES	0.49	7871 11/04
05290	ADVANCE AUTO PARTS	10/26/16	ST chain lube	210-43110.610	5.51	7871 11/04
			40079	SUPPLIES	7.77	/6/1 11/04
05290	ADVANCE AUTO PARTS	10/27/16		210-43110.610	93.49	7871 11/04
			40097	SUPPLIES	JJ. (J	/8/1 11/04
05290	ADVANCE AUTO PARTS	10/26/16	ST hose clamp	210-43110.432	6.20	7871 11/04
			52987	VEHICLE MAINTENANCE	0.20	7074 IL/04
05290	ADVANCE AUTO PARTS		ST SANDERS ELECTRICAL	210-43110.610	34.17	7871 11/04,
			9849940	SUPPLIES	04727	/0/1 11/01
05290	ADVANCE AUTO PARTS	10/25/16	ST FAN BELTS TK #7	210-43110.610	52.46	7871 11/04,
			9926003	SUPPLIES	52.40	/0/1 11/04/
05290	ADVANCE AUTO PARTS		ST POWER STEAMING FLUID	210-43110.626	16.48	7871 11/04,
			9926004	GAS, GREASE AND OIL	10.40	/0/1 11/04/
05290	ADVANCE AUTO PARTS		ST CHAIN LUBE	210-43110.626	16.53	7071 11/04/
			9949994	GAS, GREASE AND OIL	10,55	7071 117047
05290	ADVANCE AUTO PARTS		ST GEAR OIL	210-43110.626	11.62	7871 11/04/
			9949995	GAS, GREASE AND OIL	11.02	/6/1 11/04/
00530	BRODART CO	10/19/16		210-49345,000	14.10	7860 11/04/
			B4540935	LIBRARY DONATION EXPENDIT	14.10	/000 11/04/
00530	BRODART CO	10/07/16		210-49345.000	16,85	7800 11/04/
		-	84715529	LIBRARY DONATION EXPENDIT	10100	1000 11,01,
00530	BRODART CO	10/11/16		210-49345.000	15.75	7880 11/04/
			B4721517	LIBRARY DONATION EXPENDIT		1000 22/04)
00530	BRODART CO	10/13/16		210~45551.641	236.01	7880 11/04/
			84728394	JUVEN COLLECTION-PRNT & E	200102	,000 11,04,
00530	BRODART CO	10/13/16		210-45551.610	17.10	7880 11/04/
			34728394	SUPPLIES	1.120	
00530	BRODART CO	10/17/16 1		210-49345.000	16.29	7880 11/04/
			34728429	LIBRARY DONATION EXPENDIT		
0530	BRODART CO	10/13/16 H		210-45551.641	19.96	7800 11/04/
			34728527	JUVEN COLLECTION-PRNT & E		
0530	BRODART CO	10/1 3/16 E		210-45551,610	1.80	7880 11/04/
			4720527	SUPPLIES		
00530	BRODART CO	10/13/16 E		210-45551.641	29.83	7880 11/04/
•			4728681	JUVEN COLLECTION-PRNT & E	29.05	1000 11/04/
0530	BRODART CO	10/13/16 E		210-45551.610	2.70	7890 11/04/3
			4728681	SUPPLIES		II/04/.
0530	BRODART CO	10/13/16 E		210-45551.640	26.39	7880 11/04/:
			4728784	ADULT COLLECTION-PRINT &	20,37	1000 11/04/.
0530	BRODART CO	10/13/16 B		210-45551,610	0.90	7880 11/04/3
			4728784	SUPPLIES		1,04/3
0530	BRODART CO			210-45551.641	5.03	7880 11/04/1
			4734270	JUVEN COLLECTION-PRNT & E		
		-				

11/07/16

.

08:38 am

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17018 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

Page 2 of 7 HPackard

		Invoice	Invoice Description		Amount	Check	Check
Vendor		Date	Invoice Number	Account	Paid	Number	
00530	BRODART CO		BL books	210-45551.610	0.90		11/04/1
			B4734270	SUPPLIES			
00530	BRÓDART CÓ	10/17/16	BL books	210-45551,641	6,15	7880	11/04/1
			B4734610	JUVEN COLLECTION-PRNT & E			
00530	BRODART CO	10/17/16	BL books	210-45551.610	0.90	7880	11/04/1
			B4734610	SUPPLIES			
00530	BRODART CO	10/17/16	BF books	210-49345.000	33.12	7880	11/04/1
			B4734724	LIBRARY DONATION EXPENDIT			
00530	BRODART CO	10/20/16	BL books	210-45551.640	403.55	7880	11/04/1
			B4743164	ADULT COLLECTION-PRINT &			
00530	BRODART CO	10/20/16	BL books	210-45551.610	20.70	7880	11/04/1
			B4743164	SUPPLIES			
00530	BRODART CO	10/20/16	BL books	210-45551.640	38.70	7880	11/04/1
			B4743168	ADULT COLLECTION-PRINT &			
00530	BRODART CO	10/20/16	BL books	210-45551.610	1.80	7880	11/04/1
			B4743168	SUPPLIES			
0530	BRÓDART CO	10/20/16	BL books	210-45551.641	26.31	7860	11/04/1
			B4743207	JUVEN COLLECTION-PRNT & E			
0530	BRODART CO	10/20/16	BL books	210-45551.610	3.60	7880	11/04/3
			B4743207	SUPPLIES			
0530	BRODART CO	10/20/16	BL books	210-45551.640	25.10	7880	11/04/1
			B4743425	ADULT COLLECTION-PRINT 5			
0530	BRODART CO	10/20/16	BL books	210-45551,610	1,80	7680	11/04/3
			84743425	SUPPLIES			
0530	BRODART CO	10/20/16	BL books	210-45551,641	42.05	7880	11/04/1
			B4743492	JUVEN COLLECTION-PRNT & E			
0530	BRODART CO	10/20/16	BL books	210-45551.610	2.70	7880 :	11/04/1
		1	84743492	SUPPLIES			
0530	BRODART CO	10/21/16	BF books	210-49345.000	16.85	7880 1	11/04/1
		1	B4744720	LIBRARY DONATION EXPENDIT			
0530	BRODART CO	10/24/16	BF books	210-49345.000	35.93	7880 1	1/04/1
			84748540	LIBRARY DONATION EXPENDIT			
0530	BRODART CO	10/25/16	aL books	210-45551.641	33.17	7880 1	1/04/1
		1	34751616	JUVEN COLLECTION-PRNT & E			
0530	BRODART CO	10/25/16	3L books	210-45551.610	2.70	7880 1	.1/04/1
		I	94751816	SUPPLIES			
0530	BRODART CO	10/25/16 1	F books	210-49345.000	11.90	7890 1	1/04/1
		I	34751842	LIBRARY DONATION EXPENDIT			
0530	BRODART CO	10/25/16 1	L books	210-45551,641	70.79	7880 1	1/04/1
		I	4752358	JUVEN COLLECTION-PRNT & E			
530	BRODART CO	10/25/16 H	L books	210-45551.610	7.20	7880 1	1/04/1
		F	4752358	SUPPLIES			
0530	BRODART CO	10/26/16 E	L books	210-45551.641	23,03	7880 1	1/04/1
		E	475639	JUVEN COLLECTION-PRNT 6 E			
530	BRODART CO	10/26/16 E	L books	210-45551.610	1.00	7880 1	1/04/16
		Ę	475639	SUPPLIES			
0530	BRODART CO	10/26/16 B	L books	210-45551.641	27.88	7980 1	1/04/16
		Е	4756573	JUVEN COLLECTION-PRNT & E			
530	BRODART CO	10/26/16 B	L books	210-45551.610	1.80	7880 1	1/04/16

11/07/16

4

08:38 am

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17010 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01 (GENERAL FUND) All check #s 11/04/16 to 11/04/16 & Fund 2

Page 3 of 7 HPackard

1									
	Vendor		Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check		
					ACCOUNT.		Number		
	00530	BRODART CO		BL books	210-45551.641	28.82		11/04/16	
				B4756584	JUVEN COLLECTION-PRNT & E				
	00530	BRODART CO	10/26/16	BL books	210-45551.610	1.80	7880	11/04/16	
				B4756584	SUPPLIES				
	00530	BRODART CO	10/28/16	BL books	210-45551.640	47.61	7880	11/04/16	
				B4762121	ADULT COLLECTION-PRINT &				
	00530	BRODART CO	10/28/16	BL books	210-45551.610	2.70	7680	11/04/16	
				B4762121	SUPPLIES				
	00530	BRODART CO	10/28/16	BL books	210-45551.640	204.70	7880	11/04/16	
				B4762386	ADULT COLLECTION-PRINT 6				
	00530	BRODART CO	10/28/16	BL books	210-45551.610	9.90	7880	11/04/16	
				B4762386	SUPPLIES				
	16030	BROWN ELECTRIC	10/15/16	ST REPAIR GAS LAMPS	210-43160.610	4432.90	7863	11/04/16	
				31591	STREET LIGHTS SUPPLIES/MA				
	16030	BROWN ELECTRIC	10/15/16	LH repair teen ctr light	210-41940.434	135.50	7083	11/04/16	
				31634	MAINT. BUILDINGS/GROUNDS				
	22140	BSC INDUSTRIES INC	10/24/16	ST vehicle chain	210-43110.432	14.40	7885	11/04/16	3
				3524334	VEHICLE MAINTENANCE				
	22140	BSC INDUSTRIES INC	10/24/16	ST vehicle chain	210-43110,432	99.92	7885	11/04/16	
				3524335	VEHICLE MAINTENANCE				
	V04609	CENTER POINT LARGE PRINT	10/01/16	BL books	210-45551.640	91.08	7886	11/04/16	
	V10614			1414822	ADULT COLLECTION-PRINT &				
)	V10014	CHOICE COBRA, LLC	11/01/16	AD cobra admin	210-41320.210	30.00	7000	11/04/16	
2	04940	Comcast	10/10/16	RC042044	HEALTH INS & OTHER BENEFI				
	04940	CONCASI	10/12/10	ST TO-INTERNET 10122016D	210-43125.610	29.98	7890	11/04/16	
	04940	COMCAST	10/10/16	ST TO-INTERNET	WINTER MAINTENANCE				
	04540	COMMON	10/12/10	10122016D	210-43110.610 Supplies	129.98	7890	11/04/16	
	27420	DAVE WHITCOME'S SERVICE	10/14/16	ST STATE INSP TRK#4 MAINT		105 00	-		
			20/24/10	52368	VEHICLE MAINTENANCE	125,00	7899 3	11/04/16	
	27420	DAVE WHITCOMB'S SERVICE	10/14/16	ST STATE INSP TRK #34 MNT		150.00	7000	1 101 10 5	
				52371	VEHICLE MAINTENANCE	150.00	1999	L1/04/16	
	27420	DAVE WHITCOMB'S SERVICE	10/14/16	ST STATE INSP TRUCK #15	210-43110.432	45.00	7900 1	1/04/16	
				52372	VEHICLE MAINTENANCE	43.00	1033 1	1/04/10	
	25715	DONALD HAMLIN CONSULT ENG		ST Eng class 1 paving	210-43110.576	1403.78	7902 1	1/04/16	
				10121614-830	ENGINEERING SERVICES				
	25715	DONALD HAMLIN CONSULT ENG	10/12/16	ST Eng various projecte	210-43110.576	818.07	7902 1	1/04/16	
				10121616-810	ENGINGERING SERVICES				
	25715	DONALD HAMLIN CONSULT ENG	10/12/16	ST Eng cap comm est	210-43110.576	562,50	7902 1	1/04/16	
				10121616-023	ENGINEERING SERVICES				
	25715	DONALD HAMLIN CONSULT ENG	10/17/16	ST Eng So Summ hydrant	210-43110.576	983.75	7902 1	1/04/16	
				10171616-817	ENGINEERING SERVICES				
	01010	ESSEX AGWAY	10/26/16	ST straw & seed	210-43110.616	30,08	7908 1	1/04/16	
				321462	GRAVEL, TOPSOIL				
	21845	FIRST NATIONAL BANK OMAHA	10/19/16 1	BL computer expenses	210-45551,340	27.00	7913 1	1/04/16	
			(092116	COMPUTER EXPENSES				
	21640	FIRST NATIONAL BANK OMAHA	10/19/16 \$	ST VW 2 pairs jeans	210-43110.612	51.46	7916 1	1/04/16	
			()92816D	UNIFORMS, BOOTS, ETC				
	21835	FIRST NATIONAL BANK OMARA	10/19/16	/F microsoft office licen	210-42220.570	99.99	7917 1	1/04/16	
Y			(92516	MAINTENANCE OTHER				
10.0									

.

08:38 am

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17018 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

Page 4 of 7 HPackard

Date 10/25/3 10/27/1 NC. 11/01/1 10/26/1 10/26/1 10/26/1 10/24/1 10/14/1 10/14/1 10/14/1 10/19/1 09/30/1 10/03/1	 Invoice Description Invoice Number 16 ST plug in for sander 167564 16 ST tanker endorsement 102716D 18 Det Lincoln Hall 1189674 18 BL mileage 10262016WH 10 BL mileage 10262016WH 10 BL phone system 32399 5 T boots uniform 3092508 6 ST RELAY KIT-MOTOR PC10374 6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 692868 6 ST asphalt 	VEHICLE MAINTENANCE 210-43110.500 TRAINING, CONFERENCES, DU 210-41940.565 RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	121.47 29.00 155.72 47.30 2527.20 159.00 17.93 4343.70 781.20	
10/25/: 10/27/1 NC. 11/01/1 10/26/1 10/26/1 10/14/1 10/14/1 10/14/1 10/19/1 09/30/1 10/03/1	 16 ST plug in for sander 167564 16 ST tanker endorsement 102716D 18 Dot Lincoln Hall 1189674 10 BL mileage 10262016WH 10 BL phone system 32399 16 ST boots uniform 3092506 16 ST RELAY KIT-MOTOR PC10374 16 VA FIX VAC TON TRUCK 1941 16 ST asphalt 692868 17 ST asphalt 893820 	210-43110.432 VEHICLE MAINTENANCE 210-43110.500 TRAINING, CONFERENCES, DU 210-41940.565 RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43120.510 MAINTENANCE OTHER 210-43120.610	121.47 29.00 155.72 47.30 2527.20 159.00 17.93 4343.70 781.20	7918 11/0 7920 11/0 7922 11/0 7928 11/0 7930 11/0 7938 11/0 7940 11/0
NC. 11/01/1 10/26/1 CONS 10/21/1 10/14/1 SINC 10/24/1 10/19/1 09/30/1 10/03/1	 16 ST tanker endorsement 102716D 16 LH Oct Lincoln Hall 1189674 18 BL mileage 10262016WH 10 EL phone system 32399 10 ST boots uniform 3092508 10 ST RELAY KIT-MOTOR PC10374 10 VA FIX VAC TON TRUCK 1941 10 ST asphalt 692868 11 ST asphalt 893820 	210-43110.500 TRAINING, CONFERENCES, DU 210-41940.565 RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	155.72 47.30 2527.20 159.00 17.93 4343.70 781.20	7922 11/0 7928 11/0 7930 11/0 7938 11/0 7940 11/0 7944 11/0
NC. 11/01/1 10/26/1 CONS 10/21/1 10/14/1 SINC 10/24/1 10/19/1 09/30/1 10/03/1	 102716D LH Oat Lincoln Hall 1189674 BL mileage 10262016WH BL phone system 32399 ST boots uniform 3092506 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 893820 	TRAINING, CONFERENCES, DU 210-41940.565 RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43120.570 MAINTENANCE OTHER 210-43120.610	155.72 47.30 2527.20 159.00 17.93 4343.70 781.20	7922 11/0 7928 11/0 7930 11/0 7938 11/0 7940 11/0 7944 11/0
10/26/1 CONS 10/21/1 10/14/1 FINC 10/24/1 10/19/1 09/30/1 10/03/1	 LH Oat Lincoln Hall 1189674 BL mileage 10262016WH BL phone system 32399 ST boots uniform 3092506 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 693820 	210-41940.565 RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43120.570 MAINTENANCE OTHER 210-43120.610	47.30 2527.20 159.00 17.93 4343.70 781.20	7928 11/0 7930 11/0 7938 11/0 7940 11/0 7944 11/0
10/26/1 CONS 10/21/1 10/14/1 FINC 10/24/1 10/19/1 09/30/1 10/03/1	 1189674 BL mileage 10262016WH BL phone system 32399 ST boots uniform 3092508 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 693820 	RUBBISH REMOVAL 210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610	47.30 2527.20 159.00 17.93 4343.70 781.20	7928 11/0 7930 11/0 7938 11/0 7940 11/0 7944 11/0
CONS 10/21/1 10/14/1 10/24/1 10/19/1 09/30/1 10/03/1	 BL mileage 10262016WH BL phone system 32399 ST boots uniform 3092508 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 693820 	210-45551.500 TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610	2527.20 159.00 17.93 4343.70 781.20	7930 11/0 7938 11/0 7940 11/0 7944 11/04
CONS 10/21/1 10/14/1 10/24/1 10/19/1 09/30/1 10/03/1	10262016WH 16 BL phone system 32399 16 ST boots uniform 3092508 16 ST RELAY KIT-MOTOR PC10374 16 VA FIX VAC TON TRUCK 1941 16 ST asphalt 892868 16 ST asphalt 893820	TRAINING, CONFERENCES, DU 210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610	2527.20 159.00 17.93 4343.70 781.20	7930 11/0 7938 11/0 7940 11/0 7944 11/04
10/14/1 INC 10/24/1 10/19/1 09/30/1 10/03/1	 BL phone system 32399 ST boots uniform 3092508 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 893820 	210-45551.891 CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	159.00 17.93 4343.70 781.20	7938 11/0 7940 11/0 7944 11/04
10/14/1 INC 10/24/1 10/19/1 09/30/1 10/03/1	32399 5 ST boots uniform 3092506 5 ST RELAY KIT-MOTOR PC10374 6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 692868 6 ST asphalt 893820	CAPITAL OUTLAY 210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	159.00 17.93 4343.70 781.20	7938 11/0 7940 11/0 7944 11/04
FINC 10/24/1 10/19/1 09/30/1 10/03/1	 ST boots uniform 3092506 ST RELAY KIT-MOTOR PC10374 VA FIX VAC TON TRUCK 1941 ST asphalt 692868 ST asphalt 893820 	210-43110.612 UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	17.93 4343.70 781.20	7940 11/0 7944 11/0
FINC 10/24/1 10/19/1 09/30/1 10/03/1	3092508 5 ST RELAY KIT-MOTOR PC10374 6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 692868 6 ST asphalt 893820	UNIFORMS, BOOTS, ETC 210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	17.93 4343.70 781.20	7940 11/0 7944 11/0
10/19/1 09/30/1 10/03/1	 6 ST RELAY KIT-MOTOR PC10374 6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 692868 6 ST asphalt 893820 	210-43110.432 VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	4343.70 781.20	7944 11/04
10/19/1 09/30/1 10/03/1	PC10374 6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 892868 6 ST asphalt 893820	VEHICLE MAINTENANCE 210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	4343.70 781.20	7944 11/04
09/30/1 10/03/1	6 VA FIX VAC TON TRUCK 1941 6 ST asphalt 892868 6 ST asphalt 893820	210-43110.570 MAINTENANCE OTHER 210-43120.610 PAVEMENT MAINTENANCE 210-43120.610	781.20	
09/30/1 10/03/1	1941 6 ST asphalt 892868 6 ST asphalt 893820	MAINTENANCE OTHER 210-43120,610 PAVEMENT MAINTENANCE 210-43120,610	781.20	
10/03/1	6 ST asphalt 692868 6 ST asphalt 893820	210-43120,610 Pavement Maintenance 210-43120,610		7949 11/04
10/03/1	892868 6 ST asphalt 893820	PAVEMENT MAINTENANCE 210-43120.610		7949 11/04
	6 ST asphalt 893820	210-43120.610	700 00	
	893820		700 00	
10/07/1		••••••••••••••••••••••••••••••••••••••	780,00	7949 11/04
10/07/1	6 ST asphalt	PAVEMENT MAINTENANCE		
		210-43120.610	468.00	7949 11/04
	894775	PAVEMENT MAINTENANCE		
10/11/1	6 ST asphalt	210-43120.610	240.60	7949 11/04
	895404	PAVEMENT MAINTENANCE		
10/18/10	6 ST asphalt	210-43120.610	240.00	7949 11/04
	896514	PAVEMENT MAINTENANCE		
10/21/10	6 ST asphalt	210-43120.610	175.74	7949 11/04
	697387	PAVEMENT MAINTENANCE		,
10/17/10	5 ST CONCRETE	210-43120.570	216.00	7959 11/04
	59242	SIDEWALK AND CURB MAINTEN		
LC 10/01/16	5 ST annual test fire ala	arm 210-43110.434	250.00	7961 11/04
	16380	MAINT. BUILDINGS/GROUNDS		
10/15/16	5 ST phone	210-43110.535	35.88	7966 11/04
	3687464	TELEPHONE SERVICES		
10/08/16	S ST PAPER AND PENS	210-43110.610	40.49	7968 11/04
	8041303821	SUPPLIES		
11/02/16	i LH mat service	210-41940.423	56.60	7973 11/04,
			20100	1373 11,04
11/01/16			175 00	7074 11/04
,,,			175,00	7974 11/04,
10/18/16			160.04	7075 11/04
			100.04	7975 11/04/
10/18/16			40.01	2038 11/04
20, 20, 20			40.01	7975 11/04/
10/24/16			66 05	7000 14/04
10,24,10			00.00	7983 11/04/
			101 00	7000 44 10 -
10/24/16			101.22	7983 11/04/
10/24/16	TATATA			
	VA uppi our		139.40	7983 11/04/
	11/01/16 10/18/16 10/18/16 10/24/16	9773840561 10/18/16 VA CELL PRMES/DATA 10/1 9773640561 10/24/16 VA various 101615244 10/24/16 VA various 101615244	0361776130 CONTRACT SERVICES 11/01/16 LH exterior painting 210-41940.434 VENTS MAINT. BUILDINGS/GROUNDS 10/18/16 VA CELL PHMES/DATA 10/19- 210-42220.535 9773840561 TELEPHONE SERVICES 10/18/16 VA CELL PHMES/DATA 10/19- 210-41970.535 9773840561 TELEPHONE SERVICES 10/18/16 VA various 210-43110.623 10/24/16 VA various 210-43551.623 10/24/16 VA various 210-45551.623	0361776130 CONTRACT SERVICES 11/01/16 LH exterior painting 210-41940.434 175,00 VENTS MAINT. BUILDINGS/GROUNDS 160.04 9773840561 TELEPHONE SERVICES 160.01 9773840561 TELEPHONE SERVICES 40.01 9773840561 TELEPHONE SERVICES 10/24/16 10/24/16 VA various 210-43110.623 66.06 10/24/16 VA various 210-45551.623 181.22 10/24/16 VA various 210-45551.623 181.22

11/07/16

08:38 am

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17018 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

Page 5 of 7 HPackard

	Vendor		Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check	
							Number	
	29825	VT GAS SYSTEMS		VA various	210-42220,623	72.21		11/04/1
				101615244	HEATING/NATURAL GAS			
	12690	WILLIAMSON ELECTRICAL SVC	10/18/16	BL maintenance & supplies	∍ 210-45551.434	622,50	7991	11/04/1
				3230	MAINT. BUILDINGS/GROUNDS			
	12690	WILLIAMSON ELECTRICAL SVC	10/18/16	BL maintenance & supplies	a 210-45551.610	185.00	7991	11/04/3
				3230	SUPPLIES			
	31275	DON WESTON EXCAVATING INC	10/27/16	VR multi use pth constr	230-46801.006	87709.49	7901	11/04/:
				VR PAY AP 4	MULTI-USE PATH NORTH			
	31275	DON WESTON EXCAVATING INC	10/24/16	VW Briar, Rosewood wtr lne	254-43332.006	108260.71	7901	11/04/1
				PAY AP 11	BRIAR/ROSEWOOD WTR LN			
	25715	DONALD HAMLIN CONSULT ENG	10/12/16	ST Eng utility maps	254~43200.330	52,50	7902	11/04/2
				10041616-818	OTHER PROFESSIONAL SERVIC			
	25715	DONALD HAMLIN CONSULT ENG	10/12/16	ST Eng RR Ave wtr line	254-43330.001	1266.01	7902	11/04/1
				10121614-819	RAILROAD AVE. REDY/WIR LN			
	18000	FERGUSON WATERWORKS #590	10/18/16	VW curbatop ext	254-43200.614	654.02	7910	11/04/:
				0724755	DISTRIBUTION MATERIALS			
	18000	FERGUSON WATERWORKS #590	10/20/16	VW ourbstop ext	254-43200.614	213.58	7910	11/04/1
				0724755-1	DISTRIBUTION MATERIALS			
	16000	FERGUSON WATERWORKS #590	10/25/16	WW curb boxes	254-43200.614	447.05	7912	11/04/1
				0726285	DISTRIBUTION MATERIALS			
	21840	FIRST NATIONAL BANK OMAHA	10/19/16	ST VW 2 pairs jeans	254-43200.612	51.47	7916	11/04/1
				092816D	UNIFORMS, BOOTS, ETC			~~/ ~ ~ / .
	V1636	NEW ENGLAND MUNICIPAL	10/19/16	VA FIX VAC TON TRUCK	254-43200.570	723.95	7944	11/04/1
)		· · · · · · · · · · · · · · · · · · ·		1941	MAINTENANCE OTHER	123.90	7344	11/04/1
	23420	P & P SEPTIC SERVICE INC.		VW LOCATE SEWER	254-43200,430	325.00	7046	11/04/3
				9693	WATER LINES MAINT-BREAKS	323.00	7340	11/04/1
	V1816	POSTMASTER/BURLINGTON//		SA/VW postcard w/s Oct	254-43200.536	220 24	-	
				110116D	POSTAGE	338.34	7950	11/04/1
	38760	TI-SALES INC		VW WATER METERS	254-43330.002	400.00		
	50,00	II brand Inc		INV0071105		493.27	7971 1	11/04/1
	38760	TI-SALES INC		VW WATER METERS	METER REPLACEMENT PROGRAM	10.00	-	
	30700	11-DALLOS INC		INV0071150	254-43330.002	10.19	7971 1	11/04/1
	29825	VT GAS SYSTEMS			METER REPLACEMENT PROGRAM	AD AT		
	29823	VI GRO SISIEDO		VA various	254-43200.623	33,27	7983 3	11/04/1
	00455	CHITTENDEN SOLID WASTE DI		101615244	HEATING/NATURAL GAS			
	23455	CHITTENDEN SOLID WASTE DI		WW 96.74 tons	255-43200.568	7534.72	7687 1	1/04/1
				20169-ESS	SLUDGE MANAGEMENT			
	06870	ENDYNE INC		WW weekly tkn	255-43200,577	25.00	7907 1	11/04/1
					CONTRACT LABORATORY SERVI			
	21740	FIRST NATIONAL BANK OMAHA			255-43200.577	39.99	7914 1	1/04/10
					CONTRACT LABORATORY SERVI			
1	07010	GREEN MOUNTAIN POWER CORP			255-43200.622	7557.57	7924 1	1/04/10
					ELECTRICAL SERVICE			
1	V9769	KEMIRA WATER SOLUTIONS		W Full Load Ferrous Chlo	255-43200.619	3692.69	7936 1	1/04/16
					CHEMICALS			
1	V1636	NEW ENGLAND MUNICIPAL	10/19/16 \	A FIX VAC TON TRUCK	255-43200.610	723,95	7944 1	1/04/16
			3	.941	SUPPLIES			
•	00315	NOCO DISTRIBUTION LLC	10/17/16 ¥	W oil 2g hsps	255-43200.570	991.72	7945 1	1/04/16
			P	SI1302591	MAINTENANCE OTHER			
1	.2160	PEOPLES UNITED BANK	10/20/16 8	AWW ARRA loan pymnt	255-22501.000	1825.22	7947 1	1/04/16
			1	02016D	FED ARRA LOAN - AR1-004			

11/07/16

, «

08:38 am

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17018 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

Fage 6 of 7 HPackard

1007520 WEST ST PS COSTS 23960 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-43200.434 215.92 7931 11/04/16 1007555 FOMP STATION MAINTENANCE 10/19/16 VA FIX VAC TON TRUCK 256-43200.434 215.92 7941 11/04/16 100315 NEW ENGLAND MUNICIPAL 10/19/16 VA FIX VAC TON TRUCK 256-43200.630 8687.41 7944 11/04/16 00315 NEW ENGLAND MUNICIPAL 10/17/16 W oil 2g haps 256-43200.634 239.40 7945 11/04/16 00315 NCCO DISTRIBUTION LLC 10/17/16 W will 2g haps 256-43200.634 239.40 7945 11/04/16 12160 FEOPLES UNITED BANK 10/20/16 SAWW ARBA lown pymnt 256-22501.000 11055.72 7947 11/04/16 12160 FEOPLES UNITED BANK 10/20/16 SAWW ARBA lown pymnt 256-43200.536 676.66 7950 11/04/16 12160 FEOPLES UNITED BANK 10/20/16 SAWW ARBA lown pymnt 256-43200.536 676.66 7950 11/04/16 12160 FEOPLES UNITED BANK 10/20/16 WAREA METERS 256-4330.002 966.53 7971 11/04/16 12160 INVOOTI105 METER REPLACEMENT PROGRAM INVOOTI105 METER REPLACEMENT PROGRAM<			Invoice	Invoice Description		Amount	Check	Check
12160 PSOPEAS UNITED BANK 10/20/16 SANF AREA Lean pyment 255-4330.000 631.29 7947 11/04/15 2330 QUERE CITY STEEL CO. 10/13/16 Wi steal 255-0330.000 631.29 7947 11/04/15 2330 QUERE CITY STEEL CO. 10/13/16 Wi steal 255-0320.535 182.10 7975 11/04/16 36130 VERIEON WIRELESS 10/18/16 Wi various 255-0320.535 182.14 7975 11/04/16 25715 DOWALD HNGLIN CONSULT ENG 10/24/16 ST Eng ULILITY maps 255-0320.033 52.0 7902 11/04/16 25715 DOWALD HNGLIN CONSULT ENG 10/12/16 ST Eng ULILITY maps 256-0320.002 15.98 7914 11/04/16 21700 FIRST MATIONAL BANK GRAEA 10/12/16 ST Eng ULILITY maps 256-0320.002 15.98 7914 11/04/16 22980 INTERSTATE ALL BATTERY CE 10/12/16 ST Eng ULILITY maps 256-0320.002 72.0 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 ST Eng ULILITY 256-0320.002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 ST Eng ULILITY 256-0320.002 72.92								Date
2330 QUEEN CITY STEEL CO. 10/13/16 Wi steal 255-4200,570 20.00 7952 11/04/16 23756 MINTENNEC OTHER 227546 MINTENNEC OTHER 7775 11/04/16 28130 VERIEON WIRELESS 10/13/16 Wi steal 227546 MINTENNEC OTHER 29925 VI GAS SYSTEMS 10/24/16 Vi various 257-4320,533 182.54 7975 11/04/16 29925 VI GAS SYSTEMS 10/24/16 Vi various 256-4320,330 52.50 7902 11/04/16 25715 DOWALD ENGLIN CONSULT ENG 10/12/16 SF Eng utility maps 256-4320,030 52.50 7931 11/04/16 21700 FIRST NATIONAL ENK CMARA 10/12/16 SF Eng utility maps 256-4320,001 52.70 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320,002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320,002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 WI OLI 29 maps 256-4320,01 20.70 7931 11/04/16 23980 INTERSTATE								11/04/16
227546 MAINTENANCE OTHER 36130 VERTEON WIRELESS 10/19/16 VA CELL PHORE/DATA 10/19-256-43200.530 132.54 7975 11/04/16 36130 VERTEON WIRELESS 10/19/16 VA CELL PHORE/DATA 10/19-256-43200.0330 132.54 7975 11/04/16 25925 VT GAS SYSTEMS 10/21/16 SF Kmg utility maps 256-43200.023 953.10 7983 11/04/16 25715 DONALD HANGIN CONSULT ENG 10/12/16 SF Kmg utility maps 256-4320.030 52.50 7902 11/04/16 25745 DONALD HANGIN CONSULT ENG 10/12/16 SF Kmg utility maps 256-4320.030 72.00 7931 11/04/16 21740 FIRST NATIONAL BANK OMARA 10/13/16 SA control Batteries 256-4320.001 72.00 7931 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.032 72.00 7931 11/04/16 1007520 WEST EN R SOUTS 10/13/16 VA VIX VAC TON TRUCK 256-4320.034 25.92 7931 11/04/16 10707520 PIGE STATE MAINTENANCE 10/13/16 VA VIX VAC TON TRUCK 256-4320.034 23.94 7941 11/04/16 10707155 NEW ENGLAND MUNICIEAL				102016D	ARRA Loan-AR1-004 Admin F			
393.30 VERIEON WIRELESS 10/19/16 V. CELL PIMER/DATA 10/19-255-43200.533 192.54 7975 11/04/16 29725 VT GAS SYSTEMS 10/2/16 ST Sequences 256-43200.623 593.10 7975 11/04/16 29725 VT GAS SYSTEMS 10/12/16 ST Engr Willity maps 256-43200.623 593.10 7902 11/04/16 29715 DONALD HANGIN CONSTUT EN 10/12/16 ST Engr Willity maps 256-4320.020 15.96 7914 11/04/16 21710 FIRST NATIONAL BANK OWARA 10/19/16 SA odor control dispensi 256-4320.020 15.96 7914 11/04/16 21700 FIRST NATIONAL BANK OWARA 10/19/16 SA odor control dispensi 256-4320.001 72.00 7931 11/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batterias 256-4320.013 215.92 7931 11/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batterias 256-4320.031 219.21 7941 11/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batterias 256-4320.031 219.21 7931 11/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16	25330	QUEEN CITY STEEL CO.	10/13/16	WW steel	255-43200,570	20.00	7952	11/04/16
9773840361 TELEPKORE SERVICES 29825 VT GAS SYSTEMS 10/24/16 VA various 255-43200.623 953.10 7983 11/04/16 29715 DONALD HAMLIN CONSULT ENG 10/12/16 ST Eng utility maps 256-43200.030 52.50 7902 11/04/16 21740 FIRST NATIONAL BARK CARLAR 10/12/16 ST Eng utility maps 256-43200.030 52.50 7914 11/04/16 21740 FIRST NATIONAL BARK CARLAR 10/12/16 ST Ac dot control dispensional 256-43200.030 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.001 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.01 7301 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.02 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.0434 215.92 7931 11/04/16 23980 INTERSTATE ALL BATT				227546	MAINTENANCE OTHER			
2925 VT GAS BYSTEMS 10/24/16 VA various 255-43200.623 953.10 7963 1/04/16 25715 DONALD RAMLIN CONSULT ENG 10/12/16 S forg utility map 256-4320.030 52.50 7902 1/04/16 25716 DONALD RAMLIN CONSULT ENG 10/12/16 S for gutility map 256-4320.0130 52.50 7902 1/04/16 21700 FIRBT NATIONAL BANK OMAR 10/12/16 SA control dispensin 256-4320.002 72.00 7931 1/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.002 72.00 7931 1/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.02 72.00 7931 1/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.0434 21.92 7931 1/04/16 23990 INTERSTATE ALL BATTERY CE 10/19/16 VA PIX VAC YON TRUCK 256-4320.070 6687.41 7941 1/04/16 23990 INTERSTATE ALL BATTERY CE 10/19/16 VA PIX VAC YON TRUCK 256-4320.070 687.41 7947 1/04/16 23910 ODSTSTE PEDIAL DAINTERDATE 10/19/16 VA PIX VAC YON TRUCK 256-4320.070	36130	VERIZON WIRELESS	10/18/16	VA CELL PHMES/DATA 10/19-	255-43200,535	182.54	7975	11/04/16
101615241 HEATTRO/NATURAL GAS 25715 DONALD HANGLIN CONSULT ENG 10/2/16 ST Eng utility maps 256-4320.030 52.50 7902 11/04/16 21740 FIRBT NATIONAL BANK ONAIR 10/19/16 SA control dispensin 266-4320.002 15.99 7914 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA control Batteries 256-4320.002 72.00 7931 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.002 72.00 7931 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.0143 215.92 7931 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.043 215.92 7931 11/04/16 23990 INTERSTATE ALL BATTERY CE 10/13/16 VA VIX YAC TON TRUCK 256-4320.043 215.92 7931 11/04/16 23900 INTERSTATE ALL BATTERY CE 10/13/16 VA TIX VAC TON TRUCK 256-4320.043 239.40 7944 11/04/16 200315 NGCO DISTRTEUTION LAC 10/20/16 SAWA MARA Loan py				9773840561	TELEPHONE SERVICES			
22715 DONALD HAWLIN CONSULT ENG 10/12/16 ST Eng utility maps 256-43200.330 52.50 7902 11/04/16 21740 PIRST NATIONAL BANK OWARA 10/13/16 SA odor control dispensin 256-4320.002 15.98 7914 11/04/16 21740 PIRST NATIONAL BANK OWARA 10/13/16 SA odor control dispensin 256-4320.002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.02 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.051 215.92 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 VA PIX VAC YM TRUCK 256-4320.0570 6687.41 7944 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 VA PIX VAC YM TRUCK 256-4320.051 6687.41 7945 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/17/16 WA MAIN ANA YMACK 256-4320.051 6687.41 7945 11/04/16 2160 DOOD DISTRIBUTION LLC 10/17/16 WA MAIN ANA YMACK 256-4320.100 11055.72 7947 11/04/16 <t< td=""><td>29825</td><td>VT GAS SYSTEMS</td><td>10/24/16</td><td>VA various</td><td>255-43200.623</td><td>953.10</td><td>7983</td><td>11/04/16</td></t<>	29825	VT GAS SYSTEMS	10/24/16	VA various	255-43200.623	953.10	7983	11/04/16
10041616-818 OTHER PROFESSIONAL SERVIC 21740 FIRST NATIONAL BANK OWARA 10/19/16 SA odor control dispensin 256-43220.002 15.99 7914 11/04/16 101215B 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.001 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.002 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43200.01 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43200.02 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 VA FIX VAC TON TRUCK 256-43200.570 6687.41 7944 11/04/16 23980 INTERSTATE MALTERNET 256-43200.570 6687.41 10/04/16 10/15/16 VAFIX VAC TON TRUCK 256-43200.570 6687.41 11/04/16 10/17/16 IN/17/16 10/17/16 MAINTENNACE OTHER 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWF ARAA Loan Pymat				101615244	HEATING/NATURAL GAS			
21740 FIRST NATIONAL BARK CMAIA 10/19/16 SA odor control dispansis 256-43220.002 15.99 7914 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA control Batteries 256-43220.001 72.00 73.01 17.04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA control Batteries 256-43220.002 72.00 73.01 17.04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA control Batteries 256-43220.002 72.00 73.01 17.04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 SA control Batteries 256-43220.023 73.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-4320.576 0667.41 7944 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 SA Control TRUCK 256-4320.576 0667.41 7944 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/20/16 SAWA ARA Loan pyment 256-4320.536 67.66 7950 11/04/16 212160 PEOPLES UNITED BANK 10/20/16 SAWA ARA Loan pyment 256-43330.002 986.53 7971 11/04/16 1210161 PAVP popto	25715	DONALD HAMLIN CONSULT ENG	10/12/16	ST Eng utility maps	256-43200.330	52.50	7902	11/04/16
1012158 WEST ST PS COSTS 23960 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.001 72.00 7931 11/04/16 23960 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.002 72.00 7931 11/04/16 23960 INTERSTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-4320.0434 215.92 7931 11/04/16 23960 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-4320.0434 215.92 7931 11/04/16 23960 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-43200.434 215.92 7941 11/04/16 10315 NGCO DISTRIBUTION LLC 10/11/16 WF oil 2g heps 256-4320.0434 239.40 7945 11/04/16 10315 NGCO DISTRIBUTION LLC 10/11/16 WF oil 2g heps 256-4320.0434 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWA MRA loan pymmt 256-2320.000 11055.72 7947 11/04/16 12161 PEOPLES UNITED BANK 10/20/16 SAWA MRA loan pymmt 256-4320.070 3823.82 7947 11/04/16 12160 PEOPLES UNITED BANK 10/10/16 SA/W poetcard w/s Oct 256-4320.050				10041616-818	OTHER PROFESSIONAL SERVIC			
23980 INTERSTATE ALL BATTERY CE 10/13/16 BA Control Batteries 256-4322.0.01 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/13/16 BA Control Batteries 256-4322.0.02 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 BA Control Batteries 256-4322.0.02 72.00 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 BA Control Batteries 256-4320.0.134 215.92 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 BA Control Batteries 256-4320.0.134 215.92 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 WA FIX VAC TON TRUCK 256-4320.0.434 215.92 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 WA FIX VAC TON TRUCK 256-4320.0.434 239.40 7945 11/04/16 200315 NGCO DISTRIBUTION LLC 10/17/16 WW will 2g hsps 256-4320.001 11055.72 7947 11/04/16 2160 PEOPLES UNITED BANK 10/20/16 SAW ARA loan pymnt 256-4330.007 392.3.02 7947 11/04/16 2161 PEOPLES UNITED BANK 10/20/16 SA/W ARA loan pymnt 256-4330.002 866.53 7971 11/04/16 <td>21740</td> <td>FIRST NATIONAL BANK OMAHA</td> <td>10/19/16</td> <td>SA odor control dispensio</td> <td>256-43220.002</td> <td>15.90</td> <td>7914</td> <td>11/04/16</td>	21740	FIRST NATIONAL BANK OMAHA	10/19/16	SA odor control dispensio	256-43220.002	15.90	7914	11/04/16
1007520 SUBIE WILSON F3 COSTS 23980 INTERGTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.002 72.00 7931 11/04/16 23980 INTERGTATE ALL BATTERY CE 10/13/16 SA Control Batteries 256-43220.002 72.00 7931 11/04/16 23980 INTERGTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-4320.434 215.92 7931 11/04/16 1007550 PUMP STATION MAINTENANCE 200.434 239.40 7945 11/04/16 10315 NCCO DISTRIBUTION LLC 10/19/16 VA FIX VAC YON TRUCK 256-43200.570 8687.41 7945 11/04/16 00315 NCCO DISTRIBUTION LLC 10/17/16 WW oll 2g haps 256-4320.570 8687.41 7945 11/04/16 12160 FEOFLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-2501.000 11055.72 7947 11/04/16 122160 FEOFLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-4330.007 3823.62 7947 11/04/16 12160 FEOFLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-4330.002 367.66 7950 11/04/16 12160 FEOFLES UNITED BANK 10/20/16 SAW ARRA loan pymnt 256-4330.002 367.66 7971 11/04/16 </td <td></td> <td></td> <td></td> <td>101215B</td> <td>WEST ST PS COSTS</td> <td></td> <td></td> <td></td>				101215B	WEST ST PS COSTS			
23980 INTERSTATE ALL BATTERY CE 10/13/16 BA Control Batteries 256-4320.02 72.00 7931 11/04/15 23980 INTERSTATE ALL BATTERY CE 10/13/16 BA Control Batteries 256-4320.02 72.00 7931 11/04/15 23980 INTERSTATE ALL BATTERY CE 10/13/16 BA Control Batteries 256-4320.434 215.92 7931 11/04/16 23980 INTERSTATE ALL BATTERY CE 10/19/16 VA FIX VAC TON TRUCK 256-4320.570 8687.41 7944 11/04/16 100315 NCCO DISTRIBUTION LC 10/17/16 WW oll 2g hsps 256-4320.434 239.40 7945 11/04/16 00315 NCCO DISTRIBUTION LC 10/17/16 WW oll 2g hsps 256-4320.434 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-4320.570 1005.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED RANK 10/20/16 SAWW ARA loan pymnt 256-4330.02 986.53 7971 11/04/16 12161 POSTMASTER/BURLINGTON/ 11/01/16 RA/W POSTCARM //S Cot 256-4330.002 20.39 7971 11/04/16 138760	23980	INTERSTATE ALL BATTERY CE	10/13/16	SA Control Batteries	256-43220.001	72.00	7931	11/04/16
1007520 WEST ST PS COSTS 23960 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-43200.434 215.92 7931 11/04/16 1007555 PUME STATION MAINTENANCE 256-43200.570 0687.41 7944 11/04/16 1941 MAINTENANCE OTHER 1941 MAINTENANCE 239.40 7945 11/04/16 00315 NCCO DISTRIBUTION LLC 10/17/16 WW oil 2g hsps 256-43200.434 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW AURA loan pymnt 256-2501.000 11055.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW AURA loan pymnt 256-43200.536 676.66 7950 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW AURA loan pymnt 256-43200.536 676.66 7950 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW AURA loan pymnt 256-4320.0536 676.66 7950 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW AURA loan pymnt 256-4320.0536 676.66 7950 11/04/16 12160 TI-SALES INC 10/17/16 WW ATER METERS 256-4330.002 986.53 7971 11/04/16 18760 <t< td=""><td></td><td></td><td></td><td>1007520</td><td>SUBIE WILSON PS COSTS</td><td></td><td></td><td></td></t<>				1007520	SUBIE WILSON PS COSTS			
23960 INTERSTATE ALL BATTERY CE 10/19/16 SA Control Batteries 256-43200.434 215.92 7931 11/04/16 1007555 PUMP STATION MAINTENANCE v1636 NEW ENGLAND MUNICIPAL 10/19/16 VA FIX VAC TON TRUCK 256-43200.630 6667.41 7944 11/04/16 1941 MAINTENANCE OTHER 10/19/16 WW oil 2g heps 256-43200.434 239.40 7945 11/04/16 00315 NOCO DISTRIBUTION LLC 10/17/16 WW oil 2g heps 256-43200.434 239.40 7945 11/04/16 00315 NOCO DISTRIBUTION LLC 10/20/16 SAWW ARRA loun pymnt 256-22501.000 11055.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-43200.636 676.66 7950 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-43200.536 676.66 7950 11/04/16 12160 PEOPLES UNITED BANK 10/10/16 SA/WW postcard W/s Oct 256-43200.02 986.53 7971 11/04/16 12160 PEOPLES UNITED BANK 10/17/16 WW ATER METERS 256-4320.02 20.39 7971 11/04/16 10116D NEW TER METERSE 256-4320.002 20.39 7971 11/04/16 INV0071150	23980	INTERSTATE ALL BATTERY CE	10/13/16	SA Control Batteries	256-43220.002	72.00	7931	11/04/16
1007555 PMMP STATION MAINTENANCE v1636 NEW ENGLAND MUNICIPAL 10/19/16 VA FIX VAC TON TRUCK 256-43200.570 8687.41 7944 11/04/16 1941 MAINTEMANCE OTHER 239.40 7945 11/04/16 00315 NOCO DISTRIBUTION LLC 10/17/16 WW oil 2g haps 256-43200.434 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymmt 256-22501.000 11055.72 7947 11/04/16 122160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymmt 256-43300.007 3623.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymmt 256-43300.007 3623.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymmt 256-43300.002 986.53 7971 11/04/16 10116D POSTMASTER/BURLINGTON// 11/01/16 VW WATER METERS 256-43300.002 20.39 7971 11/04/16 18760 TI-SALES INC 10/18/16 VW ATER METERS 256-43300.002 20.39 7971 11/04/16				1007520	WEST ST PS COSTS			
NEW ENGLAND MUNICIPAL 10/19/16 VA FIX VAC TON TRUCK 1941 256-43200,570 8687.41 7944 11/04/16 00315 NOCO DISTRIBUTION LLC 10/17/16 WW oll 2g haps PII302591 256-43200.434 239.40 7945 11/04/16 12100 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymant 256-22501.000 11055.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymant 256-2330.007 3023.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymant 256-4330.007 3023.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARAA loan pymant 256-4320.536 676.66 7950 11/04/16 120160 ARRA Loan-AR1-004 Admin F 10/17/16 VW WATER METERS 256-4320.0536 676.66 7950 11/04/16 1301160 WW WATER METERS 256-43330.002 20.39 7911 11/04/16 19760 TI-SALES INC 10/18/16 VW ATER METERS 256-4320.0570	23980	INTERSTATE ALL BATTERY CE	10/19/16	SA Control Batteries	256-43200.434	215.92	7931	11/04/16
1941 MAINTENANCE OTHER 00315 NOCO DISTRIBUTION LLC 10/17/16 WW oil 2g hsps 256-43200.434 239.40 7945 11/04/16 PSI1302591 FUMP STATION MAINTENANCE 10055.72 7947 11/04/16 12160 FEOPLES UNITED BANK 10/20/16 SAWW ARRA loun pymnt 256-43300.007 3923.92 7947 11/04/16 12160 FEO ARRA LOAN - AR1-004 10020.160 RRA Loan-AR1-004 Admin F 10/20.16 30000 3923.92 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-43330.007 3923.92 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan Pymnt 256-43330.002 396.53 7971 11/04/16 101160 POSTMASTER/BURLINGTON// 11/01/16 KW ATER METERS 256-43330.002 20.39 791 11/04/16 1017105 METER REPLACEMENT PROGRAM INV0071150 METER REPLACEMENT PROGRAM 11/04/16 10/18/16 10/18/16 11/04/16 11/04/16 11/04/16 11/04/16 11/04/16 11/04/16 11/04/16 11/04/16				1007555	PUMP STATION MAINTENANCE			
00315 NGCO DISTRIBUTION LLC 10/17/16 WW oil 2g haps PSI1302591 256-43200.434 239.40 7945 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 102016D 256-22501.000 11055.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 102016D 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 102016D 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 10/20/16 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 10/20/16 256-4330.007 3823.62 7947 11/04/16 12160 PEOTHASTER/BURLINGTON// 11/01/16 SA/W postcard w/s Oct 256-4330.002 966.53 7971 11/04/16 38760 TI-SALES INC 10/1716 W WATER METERS 256-4330.002 20.39 7971 11/04/16 11935 <t< td=""><td>V1636</td><td>NEW ENGLAND MUNICIPAL</td><td>10/19/16</td><td>VA FIX VAC TON TRUCK</td><td>256-43200.570</td><td>8687.41</td><td>7944</td><td>11/04/16</td></t<>	V1636	NEW ENGLAND MUNICIPAL	10/19/16	VA FIX VAC TON TRUCK	256-43200.570	8687.41	7944	11/04/16
PST1302591 FUMP STATION MAINTENANCE 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-22501.000 11055.72 7947 11/04/16 102016D FED ARA LOAN - AR1-004 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-43330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-4330.007 3823.62 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARA loan pymnt 256-4330.007 3823.62 7950 11/04/16 10116D POSTMAGE 11/01/16 SA/W WATER METERS 256-4330.002 966.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 W WATER METERS 256-4330.002 20.39 7971 11/04/16 11935 VIKING-CIVES USA 10/18/16 W WATER METERS 256-43200.02 247.56 7976 11/04/16 11935 VIKING-CIVES USA 10/18/16				1941	MAINTENANCE OTHER			
12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 1020160 256-22501.000 11055.72 7947 11/04/16 12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 1020160 256-43330.007 3823.82 7947 11/04/16 1020160 ARRA Loan-AR1-004 Admin F 10/20/16 ARRA Loan-AR1-004 Admin F 11/01/16 V1816 POSTMASTER/BURLINGTON// 11/01/16 SA/VW postcard w/s Oct 110116D 256-4330.002 986.53 7971 11/04/16 38760 TI-SALES INC 10/17/16 VW WATER METERS 256-4330.002 986.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-4330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-4330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-4320.02 20.39 7971 11/04/16 405957 MAINTENAMCE OTHER METER REPLACEMENT PROGRAM 11/04/16 11/04/16 11/04/16 29825 VT GAS SYSTEMS 10/24/16	00315	NOCO DISTRIBUTION LLC	10/17/16	WW oil 2g hsps	256-43200.434	239,40	7945	11/04/16
102016D FED ARRA LOAN - AR1-004 12160 PEOPLES UNITED RANK 10/20/16 SAWW ARRA loan pymnt 256-43330.007 3823.82 7947 11/04/16 102016D ARRA Loan-AR1-004 Admin F 102016D ARRA Loan-AR1-004 Admin F V1916 POSTMASTER/BURLINGTON// 11/01/16 SA/W postcard w/s Oct 256-43200.536 676.66 7950 11/04/16 38760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 986.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 WW MATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 WW MATER METERS 256-4320.002 20.39 7971 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-4320.570 247.59 7976 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-4320.001 34.76 7983 11/04/16 29825 <				PSI1302591	PUMP STATION MAINTENANCE			
12160 PEOPLES UNITED BANK 10/20/16 SAWW ARRA loan pymnt 256-4330.007 3023.02 7947 11/04/16 102016D ARRA Loan-AR1-004 Admin F ARRA Loan-AR1-004 Admin F 10/11/16 10/11/16 V1916 POSTMASTER/BURLINGTON// 11/01/16 SA/W postcard w/s Oct 256-43200.536 676.66 7950 11/04/16 100116D POSTAGE 10/17/16 VW WATER METERS 256-4330.002 966.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-4330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-4330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 W WATER METERS 256-4330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 11935 VIKING-CIVES USA 10/24/16 VA various 256-4320.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various <	12160	PEOPLES UNITED BANK	10/20/16	SAWW ARRA loan pymnt	256-22501.000	11055.72	7947	11/04/16
102016D ARRA Loan-AR1-004 Admin F V1916 POSTMASTER/BURLINGTON// 11/01/16 SA/VW postcard w/s Oct 100116D 256-43200.536 676.66 7950 11/04/16 38760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 966.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43300.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43200.570 247.59 7976 11/04/16 38760 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-4320.0570 247.59 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-4320.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16 29825 VT GAS SYSTEM				102016D	FED ARRA LOAN - AR1-004			
Y1816 POSTMASTER/BURLINGTON// 11/01/16 SA/VW postcard w/s Oct 110116D 256-43200.536 676.66 7950 11/04/16 38760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 986.53 7971 11/04/16 38760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 986.53 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43300.002 20.39 7971 11/04/16 38760 TI-SALES INC 10/18/16 VW WATER METERS 256-43200.570 247.58 7975 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7975 11/04/16 11935 VIKING-CIVES USA 10/24/16 VA various 256-43220.001 34.76 7963 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	12160	PEOPLES UNITED BANK	10/20/16	SAWW ARRA loan pymnt	256-43330.007	3823.82	7947	11/04/16
110116D POSTAGE 36760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 966.53 7971 11/04/16 10/07/16 INV0071105 METER REPLACEMENT PROGRAM 36760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 36760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 36760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 36760 TI-SALES INC 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 310135 VIKING-CIVES USA 10/24/16 VA various 256-43220.001 34.76 7963 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-4320.623 79.99 7983 11/04/16				102016D	ARRA Loan-AR1-004 Admin F			
38760 TI-SALES INC 10/17/16 VW WATER METERS 256-43330.002 986.53 7971 11/04/16 10/17/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 286760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 286760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 286760 TI-SALES INC 10/18/16 SA LIGHT SWEEPER 256-4330.002 20.39 7971 11/04/16 28760 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	V1916	POSTMASTER/BURLINGTON//	11/01/16	SA/VW postcard w/s Oct	256-43200.536	676.66	7950	1/04/16
INV0071105 METER REPLACEMENT PROGRAM 300760 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGRT SWEEPER 256-43200.570 247.58 7976 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGRT SWEEPER 256-43200.570 247.58 7976 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16				110116D	POSTAGE			
387.60 TI-SALES INC 10/18/16 VW WATER METERS 256-43330.002 20.39 7971 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	38760	TI-SALES INC	10/17/16	VW WATER METERS	256-43330.002	986.53	7971 1	11/04/16
INV0071150 METER REPLACEMENT PROGRAM 11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 4469687 256-43200.570 247.58 7976 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16				INV0071105	METER REPLACEMENT PROGRAM			
11935 VIKING-CIVES USA 10/18/16 SA LIGHT SWEEPER 256-43200.570 247.58 7976 11/04/16 4469687 MAINTENANCE OTHER 29825 VT GAS SYSTEMS 10/24/16 VA various 256-4320.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	38760	TI-SALES INC	10/18/16	VW WATER METERS	256-43330.002	20.39	7971 1	1/04/16
4469687 MAINTENANCE OTHER 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16				INV0071150	METER REPLACEMENT PROGRAM			
29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.001 34.76 7983 11/04/16 101615244 SUSIE WILSON PS COSTS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	11935	VIKING-CIVES USA	10/18/16	SA LIGHT SWEEPER	256-43200.570	247.58	7976 1	1/04/16
101615244 SUSIE WILSON PS COSTS 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 101615244 WEST ST PS COSTS 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16				4469687	MAINTENANCE OTHER			
29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 101615244 WEST ST PS COSTS 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43220.002 38.22 7983 11/04/16 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	29825	VT GAS SYSTEMS	10/24/16	VA various	256-43220.001	34.76	7983 1	.1/04/16
101615244 WEST ST PS COSTS 29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16				101615244	SUSIE WILSON PS COSTS			
29825 VT GAS SYSTEMS 10/24/16 VA various 256-43200.623 79.99 7983 11/04/16	29825	VT GAS SYSTEMS	10/24/16	VA various	256-43220.002	38.22	7983 1	1/04/16
				101615244	WEST ST PS COSTS			
101615244 HEATING/NATURAL GAS	29825	VT GAS SYSTEMS	10/24/16	VA various	256-43200.623	79.99	7983 1	1/04/16
				101615244	HEATING/NATURAL GAS			

11/07/16 08:38 am

8.8

Town of Essex / Village of EJ Accounts Payable Check Warrant Report # 17010 Current Prior Next FY Invoices For Fund (GENEXAL FUND)

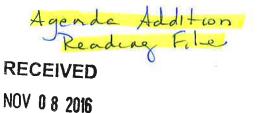
For Check Acct 01 (GENERAL FUND) All check #s 11/04/16 To 11/04/16 & Fund 2

	Invoice	Invoice	Description		Amount	Check	Check
Vendor	Date	Invoice	Number	Account	Paid	Number	Date

Report 1	otal				274566.67		

111

Page 7 of 7 HPackard



November 7, 2016

Village of Essex Junction

George Tyler, President Village of Essex Junction Trustees 2 Lincoln Street Essex Junction, VT 05486

Re: Request for Employee Association Contract Negotiation

Dear Mr. Tyler,

On behalf of the Village of Essex Junction's Employee Association as required by Article 29.1, I am notifying the Village Trustees of our request to negotiate the "Essex Junction Employee Association Contract" expiring 6/30/17.

Respectfully submitted,

Chelsea H. Mandigo

Village of Essex Junction Employee Association President

Patty Benoit

Subject: Attachments:

FW: Essex public engagement work Essex recommendations memo.docx

From: Liz Subin Sent: Thursday, October 27, 2016 11:23 AM To: Patrick Scheidel Cc: Brad M. Luck; Matt Leighninger; Susan McCormack Subject: Essex public engagement work

Hi Pat,

Attached is the final draft of the memo from Matt regarding the state of civic infrastructure in Essex and recommendations for an engagement advisory board. As we discussed this morning, we are hoping to hold the day long workshop on Friday, December 2. We will begin outreach for the workshop as soon as we hear from you that both boards are "on board". I will send along a draft agenda as soon as I receive it from Matt. If you need anything else, please let me know. Thank you,

Liz

Liz Subin

MEMORANDUM

To: Selectboard/Village Trustees

From: Patrick C. Scheidel, Municipal Manager

Date: November 1, 2016

Re: Request for Public Engagement Workshop/Engagement Advisory Board

Issue

The issue is to entertain a presentation of the completed public engagement study conducted by Matt Leighninger from "Public Agenda."

Discussion

As an outgrowth of the Heart and Soul public engagement effort, a determination was made to delve deeper into the community's civic infrastructure. To that end, Matt Leighninger interviewed some stakeholders, developed his assessment and forwarded it to the Town and Village for an initial discussion and presentation of findings. No action is expected at this time; however, there is an anticipated meeting in the near future for a broader discussion.

<u>Cost</u>

An Orton Family grant funded this effort.

Recommendation

It is recommended that the Selectboard and Village Trustees entertain this presentation before taking any formal vote.



ast 39th Street, New York, NY 10016-0112 ... 212.686.6610 • Fax: 212.889.3461 info@publicagenda.org • publicagenda.org

MEMORANDUM

To: Heart and Soul of Essex and other stakeholders of Essex, Vermont

From: Matt Leighninger

Date: July 7, 2016

Re: The state of civic infrastructure in Essex and recommendations for an engagement advisory board

In my interviews with local stakeholders, I explored the community assets, political dynamics, and civic opportunities of Essex. We all wanted to understand more about the community's existing civic infrastructure, and how it might be improved in order to raise social capital, reduce tensions, increase trust, and make public engagement more efficient and effective. With the assistance of Liz Subin of Heart and Soul of Essex, I conducted interviews with 15 Essex stakeholders, attended the annual town meeting, and attended a meeting of the Recreation Study Committee. For a list of interviewees, see Appendix A. Liz Subin later organized a follow-up call in which I shared some preliminary findings with several of the interviewees.

Findings.

- 1. *Past processes have built connections and goodwill, but many recommendations are stalled.* There have been several recent processes that in some way relate to improving public engagement in Essex, including the original Heart and Soul process and the Essex Good Government group. The people I talked with viewed all of those processes positively, feeling that they had been well-structured and well-facilitated. The processes seemed to have strengthened the networks and relationships among people in Essex, and raised awareness of the value of an engaged community. However, there seems to have been little progress made on many of the engagement-specific recommendations that emerged, including ideas to improve the annual town meeting or attempts to create neighborhood assemblies.
- 2. *Essex is at a "Jeffersonian moment."* Two dramatic structural changes in local governance have also taken place in the last few years: the consolidation of town and village services, and the merger of four school districts into one. Like the processes listed above, the planning for these changes while difficult and sometimes contentious has generated civic

momentum and helped strengthen local networks by forcing stakeholders to articulate their interests and negotiate new agreements. Since these institutional changes have involved changes in public staffing, facilities, and other working arrangements, and many of those shifts are still in process, the community is at an unusual juncture in its history. In the tradition of Thomas Jefferson, Essex residents can survey the evolving infrastructure of their town and school district, and consider ways to ensure that citizens have strong, legitimate, ongoing roles in public decision-making and problem-solving.

- 3. *Essex has many assets.* It was evident in the interviews that Essex has considerable strengths, from highly professional public servants and officials to dynamic neighborhood leaders. Other assets include high usage of a local online network (in this case, Front Porch Forum), a high level of attachment to the parks and schools, a strong sense of belonging, and the physical beauty of the community.
- 4. There are different assumptions about engagement and why it matters. Different interviewees seemed to have very different assumptions about public engagement. People working inside local government were likely to view engagement as either informing the public or allowing residents to air concerns. Some non-governmental interviewees who did not work for government felt engagement should mean greater direct control by residents over policy issues. Others believed engagement meant collaboration between people (inside and outside public institutions) to address common problems, including volunteer work by citizens. Still others pointed to more social forms of engagement, occurring in community get-togethers or online in Front Porch Forum conversations. Finally, some interviewees saw engagement as an activity taking place at least partly in the home, such as parents' involvement in their children's schoolwork.

Recommendations.

All of these definitions of engagement are valid and valuable. And because the same set of interconnected engagement opportunities can achieve multiple benefits, it is more efficient to create an engagement infrastructure that produces all of them rather than continuing to ask different entities (local governments, school systems, nonprofit organizations) to engage the public separately. To use streets and roads as an analogy: it is more efficient and equitable to create a single road system than it would be to build one set of roads for private vehicles, another for trucks and shipping, another for mail service, and so on. Such a system should have different opportunities, such as face-to-face meetings, online arenas, and gatherings that are primarily social but that serve to inform and connect people. My overarching recommendation is for Essex to establish a Public Engagement Advisory Board to clarify, uphold, measure, and support different mechanisms for engagement.

1. Establish a Public Engagement Advisory Board with a holistic, multifaceted mission. Creating an advisory board gives Essex the greatest opportunity to: gain buy-in for engagement from multiple institutions without making it beholden to any single institution;

effectively coordinate a variety of activities; serve as a 'buck stops here' hub for accountability; and ensure that engagement opportunities meet the needs of Essex residents. In order to realize this holistic, multifaceted mission, the advisory board should perform at least four, and potentially all, of the following seven roles:

- a. Tracking and evaluating public engagement by listing face-to-face meetings, online discussions, and other engagement opportunities, recording the numbers of people involved, and using a simple participant feedback form to gauge resident satisfaction. This information should be made available to the public online.
- b. Producing an annual report that describes the engagement opportunities that occurred in Essex that year, provides data on participants, summarizes the findings on resident satisfaction, and makes recommendations for improving engagement during the year to come. (See Appendix B for an infographic produced by the City of Dubuque to report on a public engagement effort.)
- c. Organizing an annual, large-scale engagement project on an issue of common concern. This process should include a variety of opportunities to participate, including large-group meetings, events like block parties that are more social, and online spaces like Front Porch Forum. See <u>http://www.decaturnext.com/</u> for one example.
- d. Considering and recommending improvements to the annual town meeting and annual school meeting. These could include:
 - i. Small advisory groups made up of interested residents working with staff on particular issue areas prior to town/school meeting
 - ii. Structured discussion of key issues on Front Porch Forum and other online arenas prior to town/school meeting
 - iii. Small group discussion during town/school meeting, with questions vetted within the groups before being submitted to public officials
 - iv. Keypad or text-enabled polling during town/school meeting, possibly in a way that would allow people not physically present to participate in voting
- e. Creating a more supportive environment for student-centered learning. With Act 77, Vermont committed its schools to embracing student-centered learning, a philosophy of education that requires high levels of parent, family, and community engagement to support student learning. The advisory board could make an explicit commitment to helping the schools and community realize the potential of studentcentered learning, which requires the active, ongoing contributions of people and organizations outside the school system in order to put in place "anytime, anywhere" learning opportunities for students. These new opportunities could include a new format for sustained engagement in schools that is currently being

developed by Public Agenda, Everyday Democracy, the Great Schools Partnership, and the Nellie Mae Education Foundation.

- f. Developing a communication routine to link local government and the schools with Front Porch Forums and other emerging online spaces. This work could include: charting the existing online spaces, examining their rules and protocols, working with communications staff to ensure that their information and questions are framed for participation, and moderating online discussions (for more on how to support the local online community, see <u>http://www.publicagenda.org/blogs/tending-thegarden-of-civic-tech</u>).
- g. Develop and maintain a public engagement protocol to help public officials and staff decide when and how to engage residents on particular decisions. help public officials and employees decide what kinds of decisions and situations warrant citizen involvement, what level or kind of engagement would be appropriate, and what they might accomplish by engaging. The protocol should describe potential engagement goals such as:
 - Informing the public
 - Gathering public input, feedback, and preferences
 - Helping citizens generate new ideas
 - Supporting volunteerism and citizen-driven problem-solving
 - Making a policy decision
 - Developing a budget or a plan.

In addition to helping officials and employees set their engagement goals, the protocol should help them understand the goals that residents might bring to the process, and how they might – by adapting the process and/or by clarifying expectations – ensure that the process or projects meets the goals of both 'engagers' and 'engaged.' The protocol should then fit potential engagement tactics with each goal, as in the Appendix C chart.

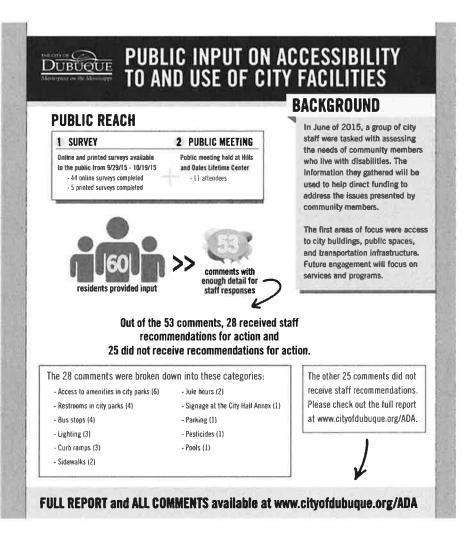
- 2. *Make the Advisory Board a public body with both appointed and elected members.* The charter language for the advisory board should make it accountable to the Town Selectboard, Village Board of Trustees, and the Essex Westford Unified School District Board. It should be composed partly of appointed members, chosen to represent different sectors and organizations in the community, and members elected at large. See Appendix D for model language for the establishment of an advisory board.
- 3. *Hire paid staff for the Advisory Board through contributions from different organizations.* Staffing for the advisory board should be financially supported through contributions from local government, the school district, philanthropic sources, business associations, and other groups. Given the scope of work required, there could be two separate positions – one based at the school district and one in local government – but if so, those positions should be

closely connected in order to ensure effective collaboration. See Appendix E for a sample job description from Santa Rosa, California, for their Community Engagement Director.

Appendix A – List of interviewees

Time	April 5	April 6
8-9	Darby Mayville & Patty Benoit (Village Office)	Jaye O'Connell (Railroad Ave. Recess)
9-10	George Tyler (Village President)	Ron Lawrence (Essex Governance Group)
10- 11	Pat Scheidel (Town/Village Manager)	Martha Heath (Westford board, UU board chair) Kim Gleason (ET board chair, UU vice chair)
11- 12	Robin Pierce (Village Planner)	Elaine Sopchak (Village Trustee)
12-1	Lunch break	Lunch at E2
1-2	Irene Wrenner (Selectboard)	Lori Houghton (Village Trustee) & Brad Luck (Director, Essex Junction Parks & Rec) Heart & Soul Board members
2-3	Greg Duggan (Town Planner/Asst. Town Manager)	BREAK
3-4	Max Levy (Selectboard Chair)	Judy DeNova (Superintendent CCSU) & Mark Andrews (Superintendent ETSD)
4:30		Susan Clark
6:30	Recreation Study Committee Meeting	Village Meeting

Appendix B – Infographic on a public engagement exercise from Dubuque, Iowa



Appendix C – Chart of engagement tactics matched with public engagement goals¹

	Goal 1	Goal 2	Goal 3	Goal 4	Goal 5	Goal 6
Tactic	Inform the public	Gather input, feedback, & preferences	Generate new ideas & info	Support volunteerism & problem- solving	Make a public decision	Create a plan or budget
Social Media Aggregation		YES			YES – with other tactics	YES – with other tactics
Surveys and Polls		YES			YES – with other tactics	YES – with other tactics
Focus Groups		YES			YES – with other tactics	YES – with other tactics
Online Problem- Reporting Platforms			YES	YES – with other tactics		YES – with other tactics
Crowdsourcing and Contests			YES	YES		YES – with other tactics
Crowdfunding and Minigrants			YES	YES		YES – with other tactics
Serious Games	YES	YES	YES	YES	YES – with other tactics	YES – with other tactics
Wiki-Based Mapping and Writing Platforms	YES		YES	YES	YES – with other tactics	YES – with other tactics
Online Networks	YES	YES	YES – with other tactics	YES	YES – with other tactics	YES – with other tactics
Collaborative Planning Processes			YES	YES		YES
Participatory Budgeting	YES		YES	YES	YES – with other tactics	YES
Public Deliberation	YES	YES	YES	YES	YES	YES

¹ Reprinted from *Public Participation for 21st Century Democracy* (Wiley, 2015)

Appendix D – Model language for the establishment of a Public Engagement Commission²

Section 5. Public Participation Advisory Board

a) Establishment. A public participation advisory board for the City of _____ is hereby created.

b) Purpose and Intent. The purpose of this board is to advise the city council on the design, implementation, and evaluation of public participation processes for determining community goals and policies and delivering services.

<u>c)</u> Duties and Responsibilities. The board shall have the following duties and responsibilities:

- Develop and propose to the city council a multi-year plan for public participation to guide the public participation policies, protocols, practices, and assessment of the City of _____;
- **2.** Develop guidelines and recommendations to the city council that support inclusive participation and a diversity of viewpoints in public engagement processes; and
- **3.** Provide advice and recommendations to the city council regarding the implementation of public participation guidelines and practices.
- 4. Review public participation process evaluation results to provide advice and recommendations to the city council regarding continuous improvement of public participation policies and practices;
- **5.** Provide an annual report to the city council regarding the status of public participation activities.

d) Composition. The public participation advisory board shall consist of numbers of members and terms consistent with the practices of the appointing authority. The appointing authority shall give due consideration to recognized qualifications and experiences in the field of public participation and shall designate representatives reflecting the diversity of interests of the broader community.

² Reprinted from the Model Public Participation Ordinance in *Making Participation Legal* (National Civic League, 2013).

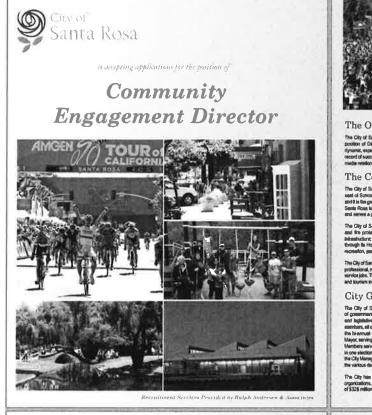
e) Procedure. A majority of the board shall constitute a quorum. The commission shall adopt such rules and bylaws as appropriate to further govern its proceedings.

f) <u>Meetings.</u> The board shall hold regular meetings as may be provided by its bylaws, and may hold special meetings on the call of the chairperson or at the request of the city council.

Appendix E – Sample job description for a Community Engagement Director

Full text available at http://ci.santa-

rosa.ca.us/doclib/Documents/Community%20Engagement%20Director%20Job%20Bulle tin.pdf



ved in the development and dealign of the City's web page is for keeping the information and support materials

erthest, design and shockers a department that halfs converse, engigement, and rangement and rangement fraughout the Difference of the shock of the for FY2015

wice, last, and manage a strategic plan to a mumby any state and angagement, babling on the te Mever's Onen Greenwinst Task Force Record



The Opportunity

The City of Banta Rosa, California is conducts position of Director of Community Engageme ting a nation and, ideal c

The Community

The City of Spatin Roam, a chester city incorpor-sent of Sorocas County, one of Celliumin's pre-and it is an galaxway to tourist deelleations in the Sente Roam is the 20th largest only in the state. I and anywe a population of 170,235. ands and on the case

The City of Sente Rom provides a full range of services in and the protection; construction and maintenance of stress theathcubre; while, storm were, and mathematic utilitie; how through its Housing Asthoneys, economic development; terest to, and cultural survices, including a re-

The Oly of Santa Rose's residents work in a well balanced mix of manageme professional, manufacturing, salas, burium, transportation, construction, service jobs. The Oly also plays an inposterir relativistic or supporting the agricult existing industries of California's north coast.

City Government

The City of Samin Rom has opentied under the Coundi-Message form of gassmarest since adoption of a charter update in 1923. Policy matige an inglightetine administry are vedial for EQ Coundi contracting of survers samihars, all of shorts are inglated sittings on a non-partners basis. Following the bit-ensued Coundi election, the Coundi contraction or of its membras Marce serving as the exclusion had out of the City is a two-year time. Coundi g we staggered how year terms with four of the Gey we staggered how year terms with four of the Mer in and three elected teo years later. The Gound gey as the administrative head of the City who, in spartment heads.

m 16 Boards, Commissions, and Committees, 12 er is, an annual budget of \$340 million, and an investment at. The City Council has adopted the following Shategi The City bes 15 Bo is, 12 err

Qualifying Knowledge, Ability, Experience and Education

Vacation: 80 hours upon hire; increases to 120 hours in 5th year; 160 hours in 10th year; and 200 hours in 10th year; and 200 hours in 25th year.

Holidays: 12 paid holidays, or equivalent, per year.

. Hick I among how and of the onio of \$ because

Goal 5: Improve the Partnerships between Neighborhouds, Community Organizations, Schodis, and the City to Support and Promote Thriving, Indusive, and Diverse Neighborhouds

Goal 2: Promote a City Organization that is Sustainable and Maintains Employee Movale, Productivity, and Effectiveness

Goal 4: Maintais and Enhance our City's Culturel, Historical, and Recreational Assets

Goal 1: Create a Sirona, Sustainable Economic Base

Goal 3: Provide Leadership for Environmental Initiatives

Goal 6: Commit to Making Sante Rose a Healthy Community Where People Feel Safe to Live, Work, and Play

The Position

The Position The Director of Comunity Engagement is a member of the service management tama or nyood decing the Cely Manague, Sean McGyan. The is a newly crawdo, a well position that will be negorable for the overall inclosus informations are compared to devicement, and the service of the Cely goal of comunity insignment of devicement, and transporters. As a key antosesso of the Cely is management later, the souther actives an and/e-major directory comunity insider, and transportmental issues including device and indevices and to stampton the Cely of Seria Roak insidered with its comunity insider, and integroentment statistics, and the indevice post boots and being comunities through good neighbor programs, special works, back, blands in animating of comunity and writegrams. Series and writegram and devices that devices and and implementing an ownall comunity insidered to device pag-and implementing an ownall comunity independent takings for the Cely.

cal duties and responsibilities include

Participates as an active number of the executive team, report Cay Manager; providing leadership for development of organizati and strategies; and special projects as analgred;

Plane, organizas, inlegrales, and evaluates the work of the Division of Community Engagement:

As a manager, exercises a leadership style that promotes collabo appreciates stall initiative, and creates opportunity for professional p

LDC Amendments Summary

Chapter 1:

- a. Added language clarifying the Land Development Code "represents the minimum required standards for development and land use in Essex Junction," and that "It is the intent of the Village to meet or exceed these standards."
- b. Removed incorrect reference to Chapter 13. Sound regulations are covered in Chapter 7. Following references to Chapter 12 or 13 as including sound regulations have been removed and updated to Section 718.B.
- c. Added language identifying the timeframe for readopting the Land Development Code

Chapter 2:

- a. Added new definitions for the following terms; Agriculture PUD, Average Grade, Commercial PUD, Dark Sky Compliant, Dead-end Street, Double Frontage Lot, Electronic Message Board, Freight Rail Distribution Center, Massage Therapy, New Unit, Public Street, Vehicle Sales, and Zero Lot Line.
- b. Revised language of the following definitions; Infiltration, Planned Unit Development.
- c. Removed definition of Planned Residential Development. Planned Residential Developments have been repealed from state statute, and therefore any reference in following chapters has been removed.

Chapter 3:

- a. As the Capital Review Committee is now responsible for preparing and reviewing the Capital Budget, this duty has been removed from Section 302: Planning Commission.
- b. All references to the Planning Department have been updated to Community Development Department.

Chapter 4:

- a. Clarified that "any building permit may be subject to additional state or federal permits," in addition to approval from the Village.
- b. Clarified that demolition or alteration of a structure requires approval.
- c. Updated the term "noise" to "sound". All references in following chapters have been updated.

Chapter 5:

- a. Updated reference to Vermont's Open Meeting Law (1 V.S.A. §§ 310-314).
- b. Removed district-specific PUD subsections of Section 512. These references have been re-located in the appropriate specific district sections of Chapter 6 in order to make the Land Development Code more user-friendly.
- c. Clarified approval procedures for Master Plans.
- d. Added language detailing examples of "good urban design techniques."
- e. Added language clarifying that a change of use requires a new Certificate of Occupancy.

- f. Added general review standards, specific review standards, and waivers for Planned Unit Developments to section 511.B. Districts allowed Planned Unit Developments in Chapter 6 now reference Section 511.
- g. Removal of Section 511:C.6.f Concurrent Review.
- h. Updated language regarding stormwater permits in Section 513.G.

Chapter 6:

- a. Removed language for general review standards, specific review standards, and waivers for Planned Unit Developments. As this was repeated verbatim in all districts, the review standards have been moved to section 511.B.
- b. Removed waiver of building height in the Village Center District.
- c. Removed waiver of building height in the Transit Oriented District.
- d. Light Industrial District requires a waiver for building height.
- e. Added district-specific PUD language to the appropriate districts.

Section 620 Use Chart:

- a. Added "C" for Construction Services Establishment in the TOD District.
- b. Added new use Freight Rail Distribution Center, and added "X" for the LI District.
- c. Added new use Massage Therapy.
- d. Added "X" for Home Office in the VC District.
- e. Removed "X" for Retail Sales w/ Drive-Through in the VC District.
- f. Added "X" for Transit Park and Ride in the PE District.

Chapter 7:

- a. Added off-street parking requirements for parallel parking.
- b. Added language regulating the parking of recreational vehicles on public property.
- c. Added language to the general lighting standards with the intention of discouraging light pollution.
- d. Village Engineer updated technical lighting standards to LED lamps as opposed to previously required metal halide or mercury vapor lamps.
- e. Added language stating that "new and redevelopment projects shall install utilities underground."
- f. Added Section 714.Q which contains exemptions for municipal departments.
- g. Adjusted landscape budgetary requirements based on the size of the project.
- h. Added Landscape Plan to Section 719, consisting of a preliminary site plan and a final landscaping plan.
- i. Added graphics with examples of screening and perimeter landscaping for parking areas.
- j. Added a list of publications to be used as resources for selecting plant material.
- k. Removed Section 722: Conversion of Public Schools.

Chapter 8:

a. Removed Section 803: Termination of Non-Conforming or Non-Complying Status due to removal of language previously allowing a non-complying structure to be declared conforming with a conditional use approval.

Chapter 9:

- a. Added street design language to "encourage improved connectivity in the Village Center District and strike an appropriate balance between all modes of transit."
- b. Revised utility line language stating "above-ground utility equipment shall not be located within the visibility triangles and shall be hidden from view in the public Right-of-way."

Chapter 14:

a. Removed language allowing a homeowners association to be considered as one user for private water lines.

Other Revisions:

- a. Added new guidance documents:
 - 1. Community Development Department Public Participation Guide
 - 2. Flowchart depicting The Development Review Process in the Village
- b. Added a more detailed map of the Village Center District
- b. Public Works Detail Drawings updated.
- c. Appendix A: Public Works Specifications updated.

Planning Department will be changed to Community Development Department; Village Plan changed to Comprehensive Plan; Planned Residential Development changed to Planned Unit Development; Sight Triangle to Visibility Triangle and Noise to Sound throughout the Code. Clerical changes and formatting will be corrected throughout the Code.

CHAPTER 1: PURPOSE, APPLICATION AND SEVERABILITY

SECTION 102: PURPOSE.

This Code represents the minimum required standards for development and land use in Essex Junction. It is the intent of the Village to meet or exceed these standards.

SECTION 103: AUTHORITY.

G. Chapter 13: Noise Regulations 24 V.S.A, Chapter 61 and Village Charter, Article I.

SECTION 104: SEVERABILITY.

The Land Development Code shall be readopted, with revisions as necessary, within five (5) eight (8) years after the last published update.

CHAPTER 2: DEFINITIONS AND RULES OF CONSTRUCTION

SECTION 201: DEFINITIONS. (General Definitions, Flood Plain Management Determinations, Sewer Regulation Definitions, Sign Regulations Definitions). Words as defined herein shall be used to interpret provisions of this Code. Interpretation of any words not herein defined shall be made in accordance with the standards specified below.

- B. <u>Official Plan.</u> The Village Comprehensive Plan as adopted by the Village Trustees and filed with the Village Clerk is the Official Plan of the Village of Essex Junction. It is the clear intent of this Code to implement the provisions of the Comprehensive Plan and the Comprehensive Plan shall be consulted to determine the intent of any provisions of this Code. Ordinances, bylaws, or regulations enacted which are in clear conflict with the Comprehensive Plan shall not be adopted until and unless the Comprehensive Plan is amended.
- C. <u>General Definitions:</u>

3. *"Accessory Apartment"* shall mean a small apartment created within an existing single family dwelling unit, as defined by state statute.

5. *"Accessory Use"* shall mean any use or structure which clearly meets all the following conditions:

(a) It is clearly incidental and customarily found in association with the principal use; and

(b) It is subordinate in area, purpose and extent to the primary structure and use of the lot; and

(c) It is not identified in the zoning district as a permitted or conditional principal use.

- 12. *"Agriculture PUD"* shall mean a Planned Unit Development (PUD) located in the Planned Agriculture District.
- 19. *"Average Grade"* shall mean the building height shall be no higher than that

permitted in the district above preconstruction grade unless approved by the Planning Commission.

- 38. *"Cemetery"* shall mean a parcel of land use for the burial of the dead for cemetery purposes, including columbariums columbaria, crematories, mausoleums, and mortuaries.
- 44. *"Commercial PUD"* shall mean a Planned Unit Development (PUD) located in the Village Center, Highway Arterial, or Transit Oriented Development Districts.
- 50. *"Comprehensive Plan"*, *"Village Plan"* or *"Plan"* shall mean the Village Comprehensive Plan for the Village of Essex Junction as adopted pursuant to Title 24, Chapter 119, Section 4385 of Vermont Statutes and filed with the Village Clerk.
- 58. *"Dark Sky Compliant"* shall mean hooded or shielded outdoor lighting fixtures that allows no light emission above a horizontal plane.
- 61. *"Dead-end Street"* shall mean a street open at one end only without provision for a turnaround and which may be extended into adjoining property.
- 69. "Double Frontage Lot" shall mean a lot with street frontage on two boundaries.
- 93. *"Freight Rail Distribution Center"* shall mean a facility or a group of facilities that perform consolidation, warehousing, packaging, decomposition and other functions linked with handling freight. Their main purpose is to provide value-added services to freight. They can also perform light manufacturing activities such as assembly and labeling. They can accommodate warehouses designed to store goods for longer periods of time.
- 127. *"Massage Therapy"* shall mean the scientific manipulation of the soft tissues of the body for the purpose of normalizing those tissues and consists of manual techniques that include applying fixed or moveable pressure, holding, and/or causing movement of, or to, the body to enhance health and healing when undertaken by a Massage Therapist that is certified or registered through the National Certification Board for Therapeutic Massage and Bodywork's certification program, or an approved alternative certification body, for example AMA-VT.
- 133. "*New Unit*" shall mean a dwelling unit approved and constructed pursuant to the Land Development Code without credit or consideration for whether it replaces any pre-existing dwelling unit. With respect to any section of this code, there shall be no credit or reduction of any kind for an existing dwelling unit that is replaced by a new unit.
- 148. "Planned Unit Development" or "PUD" shall mean one or more parcels of land to be developed as a single entity, the plan for which may propose any authorized combination of density or intensity transfers or increases, as well as the mixing of land uses in non-residential Districts. This plan, as authorized, may deviate from bylaw requirements that are otherwise applicable to the area in which it is located with respect to the area, density or dimensional requirements or allowable number of structures and uses per lot as established in any one or more districts created under the provisions of these regulations. The specific requirements of a PUD and the area, density and dimensional provisions that may be modified are further defined in each district in which PUDs are allowed. an area of land to be developed as a single mixed use entity for a number of dwelling units and commercial and industrial unit uses, if any; the plan for which does not

correspond in lot size, bulk, or type of dwelling, commercial or industrial use, density, lot coverage, and required opens space under these regulations except as a planned unit development. The number of dwelling units approved shall not exceed the number of dwelling units permitted under Village subdivision regulations unless a waiver is granted under Section 723.

- 158. *"Public Meeting"* shall mean any duly noticed meeting at which a quorum (a majority) is present to conduct business.
- 159. "Public Street" shall mean a street owned by the municipality.
- 201. *"Temporary Structure"* shall mean any structure in place six months or less in any 12 month period.
- 209. "Vehicle Sales" shall mean the sale of cars, sport utility vehicles and light trucks.
- 218. *"Zero Lot Line"* shall mean a piece of real estate in which the structure comes up to, or very near to the edge of the property line.

G. <u>Sign Regulation Definitions</u>. For the purposes of Section 714 of this Code, the following special definitions shall apply:

3. *"Electronic Message Board"* shall mean a sign with a message copy or other display that is produced and periodically changed electronically or electrically that is attached to another sign, or to the support structure. The message copy or display shall be limited to public service announcements, time and temperature, and goods or services available on the premises, and shall consist of words, letters, numbers and punctuation only. Illumination shall be of a constant intensity, and shall not blink, flash or give the appearance of movement.

H. <u>Stormwater Regulation Definitions</u>. For the purposes of Section 713 of the Code, the following special definitions shall apply:

8. "*Infiltration*" shall mean the process of percolating storm water into the subsurface soil without an underdrain through which stormwater runoff penetrates into soil from the ground surface.

I. <u>Riparian Buffer District Definitions</u>. For the purposes of Section 5161 of the Code, the following special definitions shall apply:

CHAPTER 3: DECISION MAKING AND ADMINISTRATIVE BODIES

SECTION 301: BOARD OF TRUSTEES. The duly elected Village Board of Trustees shall have all the authority granted it by general law of the State of Vermont and the Village Charter, including, but not limited to, the following:

A. To adopt the Village Comprehensive Plan and any amendments thereto.

E. To act pursuant to Section 506 on requests for waivers from the noise standards in Chapter 13 and Section 718.

H. To act and approve requests regarding access to Rights-of-way and curb cuts pursuant to Sections 509 and 705.

SECTION 302: PLANNING COMMISSION

B. <u>Powers and Duties</u>. The Planning Commission shall have all powers granted municipal planning commissions under the general laws of the State of Vermont, including, but not limited to, the following:

4. To prepare, cause to be prepared, or review a Capital Budget and present findings to the Trustees.

CHAPTER 4: REGULATION OF LAND USE ACTIVITIES

SECTION 401: APPROVALS REQUIRED. No person shall commence any of the following activities without first obtaining the required approval from the Village. Any building permit may be subject to additional state or federal permits.

A. Approval required for the construction, demolition, or alteration of any structure, the making of any material change in the use of any structure or land, the making of a change in the intensity of use of a structure or land, or the filling of land pursuant to Section 502.

CHAPTER 5: DEVELOPMENT REVIEW PROCEDURES

This Chapter establishes procedures for review of any activity that requires approval under the Land Development Code.

SECTION 501: PROCEDURES OF GENERAL APPLICABILITY

D. <u>Notice of Public Hearings and Public Meetings</u>. Notice of public hearings or meetings required under this Code shall comply with this Section and with Vermont's Open Meeting Law (1 V.S.A. §§ 310-314) unless otherwise specified.

SECTION 502: APPROVAL PROCEDURES FOR ACTIVITIES REQUIRING REVIEW UNDER CHAPTERS 6 AND 7

A. <u>Zoning Permit Requirement</u>. A zoning permit is required for the construction of any structure, the making of any material change in the use of any structure or land, the making of a change in the intensity of use of a structure or land, or the filling of land. For the purpose of this Code, the activities identified in this section are referred to as "development activities".

1. Approval Required. Issuance of a zoning permit shall require review and approval under one or more of the following review procedures, as determined by the staff:

- (a) Permitted Use Section 502.B
- (b) Conditional Use Section 502.C
- (c) Temporary Use Section 502.D
- (d) Exposition Center PUD Section 502.E
- (e) Commercial PUD Section 502.F
- (d) Professional Office Development Section 502.E
- (g) Agriculture PUD Section 502.H
- (e) Site Plans Section 502.F

- (f) Home Occupation Section 502.G
- (g) Signs Section 502.H
- (h) Accessory Apartments Section 502.I
- (i) Nonconforming Use Section 502.J
- (j) Noncomplying Structure Section 502.K
- (k) Existing Small Lots Section 502.L
- (l) Planned Residential Unit Development (PUD) Section 502.M
- (m) Telecommunications Section 502.N
- (n) Master Plans Section 502.O
- B. <u>Approval of Permitted Uses</u>

3. Approval Standards. Staff shall review an application for a permitted use to determine if it meets the dimensional requirements of Chapter 6 and the development standards of Chapter 7. If Staff Approval will be granted if staff determines that the use meets such standards, it will approve the use.

E. <u>Exposition Center PUD</u>. Development activity involving an Exposition Center PUD shall be reviewed under the provisions of this Subsection. For the purposes of this Code, an Exposition Center PUD shall be defined as the development of a parcel of land with multiple buildings, vehicle parking areas and appurtenant facilities for the purpose of conducting indoor and outdoor exhibits, carnivals, fairs, concerts, trade shows and similar events.

1. Approval of an application for an Exposition Center PUD requires approval of a Conceptual Plan by the Commission in accordance with the requirements of Section 511.C.

2. If the application involves the construction of new buildings or the alteration of existing buildings or facilities, Site Plan approval is also required; see section 502.I.

3. Submittal Requirements. In addition to the requirements for submittal of a Conceptual Plan specified in Section 511.C below, a Conceptual Plan for an Exposition Center PUD shall contain the following:

(a) The location and type of all permanent signs.

(b) The location of areas proposed for temporary and permanent signs which are visible from any public street.

(c) The general location of areas to be used for specific purposes or events, including parking.

(d) The general location of permanent fencing, screening and landscaping, including a description of types of plant materials.

 (e) The general location of areas to be occupied by temporary structures, including distances between buildings and from structures to property lines. Temporary structures are those not staying in one location for more than two consecutive weeks or not served by water, sewer, and electric power connections.
 (f) The approximate location of any proposed roads, sidewalks or bike paths.
 (g) A proposed phasing schedule and map.

(h) A description of methods used to estimate the impact of the proposed development on public infrastructure.

4. Standards of Review. The Commission shall review the proposed Exposition Center PUD in accordance with the standards specified in Section 612 of this Code.

5. Conditions. The Commission may approve the proposed Exposition Center PUD

with conditions designed to meet the standards established in Section 612 of this Code. 6. Classification and Approval of Activities. Plans for specific activities in an Exposition Center PUD shall be classified by the Community Development Department as permitted activities, temporary activities or major activities, and shall be reviewed in the following manner:

(a) Permitted activities. Permitted activities require no permits, provided that no new or temporary structures are proposed. The applicant shall notify Staff in writing, not less than two (2) days, excluding weekends and holidays, prior to the activity to ensure that additional review is not necessary. The following are permitted activities:

(i) Agriculture shows or exhibitions and related sales.

(ii) Educational workshops.

(iii) Special training, including driver's education, surveying techniques and similar training activities.

(iv) Reunions.

(v) Low intensity recreation activities.

(vi) Offices directly related to the Fairground's activities.

(vii) Storage facilities for equipment to be used for maintenance of any approved event or as a seasonal use.

(viii) Horse boarding.

(b) Temporary Activities. Temporary activities require staff review and approval. An application for a Temporary Use Permit shall be submitted in accordance with Section 502.D of this Code. In addition to the Temporary Use Permit standards, Staff shall review a temporary activity under the standards in Section 612.

(i) An application for a temporary activities permit may be submitted for a series of events over a one-year period (an annual permit application) or for individual events. Approval of an annual permit application shall not preclude application for and receipt of any number of single permits for events during the same year.

(ii) Annual permit applications shall be reviewed within twenty-one (21) days of receipt.

(iii) Single permit applications shall be reviewed within forty-eight (48) hours receipt.

(iv) The following shall be deemed temporary activities:

(aa) Antique shows;

(bb) Dog shows;

(cc) Car shows;

(dd) Craft shows;

(ee) Group sales (retail associations, car dealerships, clearance sales or similar events);

(ff) Sales of products associated with another temporary or

permitted event;

(gg) Concerts; and

(hh) Trade shows.

(c) Major Activities. The Planning Commission shall hold a public meeting in connection with review of a major activity, and may require a public hearing.

(i) Standards of review. The Commission shall review each application for a major activity permit on its individual merits. Special consideration shall be given to mitigation efforts proposed to reduce potential community impacts. In granting such a permit, the Commission may impose conditions regarding:

(aa) Time of the events;

(bb) Parking and traffic control measures;

(cc) Temporary off-site parking of recreational vehicles on public property;

(dd) Noise mitigation;

(ee) Location of the event within the District; and

(ff) Impacts which, in the opinion of the Commission, are

reasonable and will mitigate adverse impacts.

(ii) The following shall be deemed major activities;

(aa) Any event for which a permit has been denied by Staff; (bb) Events which last more than five (5) days (excluding set-up and take-down);

(cc) Any event which exceeds the performance standards specified in Section 718 of this Code., or which exceeds the standards specified in Chapter 13 of this Code.

(iii) Annual agricultural exhibitions shall be reviewed by staff on an annual basis and are classified as a major use. Staff may approve all activities specified below. The Commission shall review any activity denied by Staff.

(aa) Normal Activities. Daily shows (other than grandstand shows), education workshops, product demonstrations, agricultural events, food services, booths, carnivals, and any activity within enclosed structures shall be considered as normal activities and shall not be individually reviewed.

(bb) Cumulative Effects. The cumulative effects of fair activities shall be reviewed annually with Staff, the Police Department and the applicant. Review is restricted to traffic control, lighting, parking, and noise abatement plans. Reasonable efforts shall be made to reduce potential adverse impacts of annual events. In the event that agreement is not reached, the Commission shall consider the outstanding issues at a public meeting on the next Commission agenda.

(cc) Special Events. Special events, including, but not limited to, concerts, demolition derbies, tractor pulls and other grandstand events shall be reviewed for compliance with standards for noise, dust control, parking and traffic flow. Staff may not grant waivers to any standard included in this Code. If it is expected that noise standards may be exceeded, application shall be made to the Trustees for a waiver in accordance with Section 506 of this Code. Staff may approve any special event which does not exceed standards and may impose reasonable conditions regarding control of traffic, noise and dust. In addition, Staff may stipulate hours of

 operation to ensure conformance with adopted standards.

 Signs. Signs in the Planned Exposition Center PUD shall be approved by the

Commission as part of Conceptual and/or Site Plan review. (a) The Commission shall consider the following:

(i) Compatibility with the Conceptual Plan.

(ii) Compatibility with the adjoining property.

(iii) Visual design.

(iv) Landscaping.

(v) Location and size.

(b) Specific types of signs which may be approved subject to the above, including a single sign with changeable messages to advertise events and signs near the streets to direct pedestrian, bicycle and vehicular traffic to appropriate entrances. The general location and type of Temporary signs shall be reviewed by the Commission.

8. Expiration of Approvals. Approval for an Exposition Center PUD or approvals for any activities to be conducted at such PUD shall expire in accordance with terms set forth in the approval.

9. Appeals:

(a) Any interested person may appeal a decision of the Planning Commission regarding an Exposition Center PUD or conduct of a major activity at an Exposition Center PUD in accordance with the procedures set forth in Section 1707 below.

(b) Any interested person may appeal a decision of the Staff classifying an activity at an Exposition Center PUD to the Planning Commission in accordance with the procedures set forth in Section 1704 below.

F. <u>Commercial PUD</u>.

1. Activities involving a Commercial PUD shall be reviewed in accordance with the procedures of this Section. Commercial PUD's are authorized in the Village Center District pursuant to Section 604.G, Highway-Arterial District pursuant to Section 605.G and in the Transit Oriented Development District pursuant to Section 608.K.

2. Application Requirements. An application for a Commercial PUD shall be submitted and reviewed in accordance with the procedures of Section 511.

 Review Standards. An application for a Commercial PUD shall be reviewed under the applicable standards of Section 604.G, Section 605.G and Section 724.
 Expiration of Approval. An approval for a Commercial PUD shall expire in accordance with terms set forth in the approval.

5. Appeals. Any interested person may appeal a decision of the Commission regarding a Commercial PUD in accordance with the procedures set forth in Section 1707.

H. <u>Agriculture PUD</u>

1. Development activities involving Agriculture PUDs shall be reviewed under the provisions of this Subsection. Agriculture PUDs are allowed in the Planned Agriculture District pursuant to Section 613.

2. Applications shall be reviewed in accordance with the procedures set forth in Section 511. If the proposed Agriculture PUD includes new or altered buildings or

facilities, Site Plan approval and/or Subdivision approval may be required.

3. Submittal requirements. In addition to the submittal requirements established in Section 511, applications for an Agriculture PUD shall include the following:

(a) The location and acreage of land to be reserved for agricultural purposes.

(b) Draft legal documents to ensure the continued availability of said lands for agricultural purposes in the future.

(c) A description and map of areas to receive transferred development rights, if any.

(d) A description of methods used to preserve agricultural lands other than the transfer of development rights, if applicable.

(e) Other information as needed to demonstrate compliance with the purpose of Section 613 of this Code.

4. A Conceptual Plan shall be submitted which includes, at a minimum, the following information:

(a) Location and acreage of all prime agricultural lands in single ownership.

(b) Location and acreage of all land proposed to be developed.

(c) Sending and receiving areas of all land proposed for transfer of development rights.

(d) Location of all land proposed for conservation of prime agricultural lands. (e) Location and acreage of land proposed to be preserved as open space in perpetuity.

(f) Location and acreage of any lands to be transferred to qualified land trusts or non-profit organizations.

(g) Proposed phasing schedule.

(h) Proposed methods of preserving agriculture land.

5. Standards of Review. The Commission shall review the proposed Agriculture PUD in accordance with the standards specified in Section 613 of this Code. Generally, the Commission shall consider the effect of the proposed development on the Community, public infrastructure and adjoining development. Mitigation efforts, including noise control, traffic control and landscaping shall be considered.

6. Conditions. The Commission may approve the proposed Agriculture PUD with conditions designed to meet the standards established in Section 613 of this Code.

7. Expiration of Approval. An approval for an Agriculture PUD shall expire in accordance with terms set forth in the approval.

8. Appeal. Any interested person may appeal a decision of the Commission regarding an Agriculture PUD in accordance with the procedures set forth in Section 1707 below.

F. <u>Approval of Site Plans</u>

4. Site Plan Application Requirements. The applicant shall submit a Site Plan, drawn to scale (including a north arrow) and documentation to include the following:

(c) A survey of the property prepared by a Land Surveyor licensed to practice in the State of Vermont which shows existing or proposed rights-of-way and easements. This is only required for projects that involve new buildings.
(s) Location and type of all proposed signs.

(t) Other additional information requested by Staff to provide a clear

understanding of the project.

11. Site Plan Amendments/Minor Developments. Amendments to approved Site Plans (except site changes in accordance with Section 502.I.11.B) shall be classified by Staff as a major or minor amendment based upon the following criteria:

H. <u>Approval of Signs</u>

(d) Sign Permit Applications:

SECTION 506: APPROVAL OF WAIVERS TO STANDARDS OF CHAPTER 12-NOISE SECTION 718.B

D. <u>Appeals/Waivers</u>. The Trustees shall review all waiver requests. Waivers may be granted for one event or for multiple events. The Trustees may authorize waivers for the same activity on one or more occasions, or for one or more years.

1. Upon written request, the Trustees may grant a waiver from the provisions of Chapter 13-Noise Section 718.B for any activity which has received approval required herein, and:

2. When granting a waiver under this Section, the Trustees may attach reasonable conditions to minimize the impact of the waiver on adjoining properties. Such conditions may include but are not limited to:

(d) Requirements to use particular equipment or procedures to minimize noise sound.

E. <u>Appeals</u>. An individual who proposes an activity which Staff determines will result in noise sound in excess of the standards of Chapter 13 Section 718.B may appeal such decision to the Board of Trustees in accordance with the procedures of Section 1705.

SECTION 511: GENERAL REVIEW PROCEDURES FOR PLANNED UNIT DEVELOPMENTS

C. <u>Conceptual Plan</u>. A Conceptual Plan review is required to discuss initial project feasibility and to give the applicant the right to proceed. Detailed engineering studies are not required but sufficient data shall be submitted to enable the Commission to review the merits of the proposal.

6. Final Development Plan.

(f) Concurrent Review. Any application for a Planned Development may be reviewed concurrently with other approvals needed for the development, including but not limited to, Subdivision, Conditional Use and any other application which may be put before the Zoning Board. Concurrent review of any application does not guarantee that one or more of the applications will not be denied.

<u>SECTION 513: APPROVAL OF ACTIVITIES INVOLVING THE CONSTRUCTION OF</u> <u>A STORMWATER SYSTEM</u>

G. — Properties greater than one (1) acre will require a state stormwater permit in accordance with the Agency of Natural Resources Rules, as covered by permit 3-9020 Construction General Permit. Permits for Stormwater Discharges Associated with Construction Activities. Under the National Pollutant Discharge Elimination System (NPDES), construction projects involving one

(1) acre or more of land disturbance require a stormwater permit to discharge stormwater runoff from construction activities, as covered by Construction General Permit 3-9020, which is overseen by The Vermont Department of Environmental Conservation's Watershed Management Division.

CHAPTER 6: ZONING DISTRICTS REGULATIONS

SECTION 601: MULTI-FAMILY RESIDENTIAL 1 (M-F1)

C. <u>Setback Requirements</u>

(b) The proposed setback would be in keeping with the setbacks and character of anticipated future development of the area.

Applicants may apply for a variance if they do not meet the criteria above but believe they cannot meet the requirements of this Section.

G. <u>Planned Unit Residential Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as a Multi-Family and/or Single-Family Residential Development.

of a specific proposal.

2. Specific Review Standards

(b) Structural design and Design compatibility with adjoining developed properties.

(g) Use of innovative techniques, including but not limited to, clustering, Zero Lot Lines development, purchase/leaseback arrangements, and the provision of amenities including biking and hiking trails.

3. Waivers. The Commission may waive requirements for lot coverage, setbacks, parking and lot coverage, height based upon the merits of the specific proposal.

SECTION 602: MULTI-FAMILY RESIDENTIAL 2 (M-F2)

C. <u>Setback Requirements</u>

(b) The proposed setback would be in keeping with the setbacks and character of anticipated future development of the area.

Applicants may apply for a variance if they do not meet the criteria above but believe they cannot meet the requirements of this Section.

G. <u>Planned Unit Residential Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as a Multi-Family and/or Single-Family Residential Development. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Multi-Family Residential 2 District. Any application for proposed development in the Multi-Family Residential 2 District may, at the applicant's request, be reviewed as a Planned Unit Residential Development under the provisions of this Section. Any application for proposed development in the Multi-Family Residential 2 District which contains more than five (5) units of housing shall be reviewed as a Planned Unit Residential unless this requirement is specifically waived by the Commission. Refer to Section 601.G.1-3 for general and specific review standards in addition to waiver information for a PUD.

General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access.

(d) Joint or combined vehicular access with adjoining properties.

SECTION 603. MULTI-FAMILY RESIDENTIAL 3 (M-F3)

C. <u>Setback Requirements</u>

(b) The proposed setback would be in keeping with the setbacks and character of anticipated future development of the area.

Applicants may apply for a variance if they do not meet the criteria above but believe they cannot meet the requirements of this Section.

G. <u>Planned Unit Residential Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as a Multi-Family and/or Single-Family Residential Development. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Multi-Family Residential 2 District. Any application for proposed development in the Multi-Family Residential 2 District may, at the applicant's request, be reviewed as a Planned Unit Residential Development under the provisions of this Section. Any application for proposed development in the Multi-Family Residential 2 District which contains more than five (5) units of housing shall be reviewed as a Planned Unit Residential unless this requirement is specifically waived by the Commission. Refer to Section 601.G.1-3 for general and specific review standards in addition to waiver information for a PUD. General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

- (b) Superior building design, lot layout and landscaping design.
- (c) Provision of public open spaces or superior bicycle and pedestrian access.
- (d) Joint or combined vehicular access with adjoining properties.

SECTION 604: VILLAGE CENTER (VC)

A. Purpose. To provide for a compact commercial center, having a mix of commercial, governmental, cultural and residential uses, and which reflects and reinforces the existing architecture, design and layout. It is the intent of this district to allow as new structures only those structures which are designed and constructed to be visually compatible with the historic character of the Village Center and similar to existing structures. To provide a compact commercial center having a mix of commercial, governmental, cultural and mixed use buildings that are consistent with the purpose of a Designated Village Center District, and a Neighborhood Development Area as defined by the State of Vermont. The Village Center shall be the core for an ongoing revitalization that will improve the community's vitality and livability and the goal of having a Center that accommodates growth. Due to the historic nature of the residential neighborhoods surrounding the Five Corners area the design and layout of any new developments or infill projects shall acknowledge the importance of the existing streetscape and enhance the area through an architectural design and site layout that enhances pedestrian connectivity to adjacent properties. It is the intent of this district to allow as new structures only those structures which are designed and constructed to enhance the streetscape and add value aesthetically, economically and socially to the Village Center.

C. <u>Setback Requirements</u>. No requirements for commercial or mixed use buildings. The For single family buildings the front yard setback shall be established by the average setback of the principal structures on the two adjacent lots (or the closest two lots on the same side of the same street) and the minimum setback requirement for the underlying zoning district.

Applicants may apply for a variance if they do not meet the criteria above but believe they cannot meet the requirements of this Section.

E. <u>Design Review and Historic Preservation</u>. Because of the unique and historic qualities of the Village Center District and the special role that it plays in the over-all Village, the Commission is hereby authorized to undertake a special review, as part of its site plan review. Because of the important role the Village Center plays in the regional economy and the unique historic qualities of some of the existing buildings, the Commission is hereby authorized to undertake a special review. 1. Purpose. The purpose of this section is to protect the historic character of the Village Center District including those buildings listed or eligible for the State or Federal Register of Historic Places while accommodating new and appropriate infill and redevelopment supporting increased density and multi-modal development. New buildings and modifications to existing ones shall be subject to design review. be compatible with the historic character of the Village Center District as represented by the design review standards listed in Section 604.E.4.

- 4. District Design Requirements.
 - (a) Design Standards for the Village Center

(i) The relationship of building mass and architectural detail to open space and to the relative size of a person shall be reviewed by the Commission in this District. shall be compatible with such established relationships in the district.

(ii) The predominant direction of structural shape, of placement of openings and architectural details at the front façade shall be harmonious with the core principles of a designated Village Center District. shall be consistent with such established conditions in the district.

(v) The following architectural elements or features shall be harmonious compatible with existing buildings and significant, predominant or established patterns in the district:

(b) Secretary of the Interiors Standards for the Rehabilitation of Historic Structures:

(i) An existing property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site and environment.

5. Demolition of Historic Structures. The demolition of listed, or properties eligible for historic listing, historic structures is discouraged and it is the intent of this section to limit the demolition of historic structures unless the following standards are met.

(iv) Any building in non-compliance with the design requirements for historic structures as a result of a fire, flood or similar unforeseen event shall apply within six months of the date of the event for an application to demolition of demolish the building or approval of a plan for restoration.

(c) Approval for Demolition. Historic buildings that are approved for demolition

require the applicant to comply with the following:

(ii) Assurance from the applicant that the redevelopment plan as approved will be implemented if the historic structure demolition is approved based on the community benefit of the redevelopment plan. In addition, structures approved for demolition based on the community benefit shall not be demolished until construction of the entire project has been received all financial resources and regulatory permits.

6. Formula-Based Retail and Restaurants.

(c) Review Standards. In addition to the conditional use review standards, the following criteria pertain to all proposed formula-based retail and restaurant establishments and the expansion of existing ones:

(ii) Signage shall be original and not used at other locations of the formula based business.

(iii) Two or more formula based businesses shall not locate on the same lot or parcel.

G. <u>Planned Unit Development</u>. <u>Pursuant to 24 V.S.A. §4407(12)</u>, The Planning Commission may approve a Planned Unit Development in the Village Center District. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Village Center District. Any application for proposed development in the Village Center District may, at the applicant's request, be reviewed as a Planned Unit Development under the provisions of this Section.

1. <u>Commercial PUD</u>.

(a) Activities involving a Commercial PUD shall be reviewed in accordance with the procedures of this Section. Commercial PUD's are authorized in the Village Center District pursuant to Section 604.G.

(b) Application Requirements. An application for a Commercial PUD shall be submitted and reviewed in accordance with the procedures of Section 511.(c) Review Standards. An application for a Commercial PUD shall be reviewed under the applicable standards of Section 511.B.1-3.

(d) Expiration of Approval. An approval for a Commercial PUD shall expire in accordance with terms set forth in the approval.

(e) Appeals. Any interested person may appeal a decision of the Commission regarding a Commercial PUD in accordance with the procedures set forth in Section 1707.

1. General Review Standards

(a) Physical characteristics of the site and relation to surrounding properties.

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access.

(d) Joint or combined vehicular access with adjoining properties.

H. <u>Building Height</u>. Building heights shall not exceed four (4) stories or fifty-eight (58) feet, whichever is less.

1. Building Height Waiver – The Planning Commission may grant a height waiver up to six (6) stories or eighty-four (84) feet, whichever is less if the Commission determines that the proposed building and site design would not negatively impact the eharacter of the neighborhood. The Commission may place conditions on any building height waiver to ensure that the proposed project does not adversely affect the surrounding neighborhood.

SECTION 605: HIGHWAY-ARTERIAL DISTRICT (HA)

B. <u>Density/Lot Coverage</u>.

2. The maximum total lot coverage shall be sixty-five (65) percent, the sixty-five (65) percent lot coverage may be increased up to eighty (80) percent through a waiver process granted by the Planning Commission using the same criteria outlined in Section 605601.G.3.

F. <u>Building Height</u>. Building height shall not exceed four (4) stories or fifty-eight (58)-feet, six stories or seventy two (72) feet, whichever is less.

G. <u>Planned Unit Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development in the Highway Arterial District. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Highway Arterial District. Any application for proposed development in the Highway Arterial District may, at the applicant's request, be reviewed as a Planned Unit Development-under the provisions of this Section. Refer to Section 511.B.1-3 for general and specific review standards in addition to waiver information for a PUD.

1. General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.
 (b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access.

(d) Joint or combined vehicular access with adjoining properties.

1. <u>Commercial PUD</u>.

(a) Activities involving a Commercial PUD shall be reviewed in accordance with the procedures of this Section. Commercial PUD's are authorized in the Highway-Arterial District pursuant to Section 605.G.

(b) Application Requirements. An application for a Commercial PUD shall be submitted and reviewed in accordance with the procedures of Section 511.(c) Review Standards. An application for a Commercial PUD shall be reviewed

under the applicable standards of Section 511.B.1-3 604.G, Section 605.G and Section 724.

(d) Expiration of Approval. An approval for a Commercial PUD shall expire in accordance with terms set forth in the approval.

(e) Appeals. Any interested person may appeal a decision of the Commission regarding a Commercial PUD in accordance with the procedures set forth in Section 1707.

SECTION 606: MULTI-FAMILY/MIXED-USE-1 DISTRICT (MF-MU1)

A. <u>Purpose.</u> The Multi-Family/Mixed-Use-1 District is intended to allow high density multifamily development along low intensity commercial uses along major transportation and public transit corridors. High Density, Mixed Use developments and affordable housing with parking below grade or on the first floor of the building are encouraged. Development in the MF-MU1 District should support alternative modes of transportation, while accommodating the automobile. Developments within this district should be designed in such a way as to build upon

the village character found in the core areas of the Village.

B. <u>Density/Lot Coverage.</u>

1. The minimum lot size in the MF-MU1 District shall be fifteen thousand (15,000) square feet. The MF-MU1 District shall not have a maximum allowable density. The maximum number of dwelling units shall be determined by the ability to meet the standards of the Land Development Code including, but not limited to, parking, setbacks, lot coverage and building height.

2. The maximum total lot coverage shall be sixty-five (65) percent, the sixty-five (65) percent lot coverage may be increased up to eighty (80) percent through a waiver process granted by the Planning Commission using the same criteria outlined in Section 605601.G.3.

G. <u>Planned Unit Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as a MF-MU1 District. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Multi-Family Mixed-Use-1 District. Any application for proposed development in the Multi-Family Mixed-Use-1 District may, at the applicant's request, be reviewed as a Planned Unit Development-under the provisions of this Section. Refer to Section 511.B.1-3 for general and specific review standards in addition to waiver information for a PUD.

1. General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.
 (b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access. (d) Joint or combined vehicular access with adjoining properties.

SECTION 607: MULTI-FAMILY/MIXED-USE-2 DISTRICT (MF-MU2)

B. <u>Density/Lot Coverage</u>

2. The maximum total lot coverage shall be sixty-five (65) percent, the sixty-five (65) percent lot coverage may be increased up to eighty (80) percent through a waiver process granted by the Planning Commission using the same criteria outlined in Section 605601.G.3.

G. <u>Planned Unit Development</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as a MF-MU1 District. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Multi-Family Mixed-Use-1 District. Any application for proposed development in the Multi-Family Mixed-Use-1 District may, at the applicant's request, be reviewed as a Planned Unit Development <u>under the provisions of this</u> Section. Refer to Section 511.B.1-3 for general and specific review standards in addition to waiver information for a PUD.

1. General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access. (d) Joint or combined vehicular access with adjoining properties.

SECTION 608: TRANSIT ORIENTED DEVELOPMENT (TOD)

B Applicability. Development proposals that involve move more than thirty (30) percent or more of the existing building(s) square footage on the effective date of this ordinance shall be in full compliance with the standards of the TOD District.

The use chart in Section 620 identifies the allowed uses in the TOD District, 1. which shall apply on effective date of this code. Non-conforming uses shall comply with the standards in Chapter 8 regarding non-conforming uses.

2. The Commission shall not approve any project which does not comply with the regulations established for the TOD District.

- F. Building Height. The maximum allowable building height shall be 6 four (4) stories or eighty-four fifty-eight (58) feet (84'), whichever is less. Building Height Waiver - The Planning Commission may grant a height waiver a. up to six (6) stories or eighty-four (84) feet, whichever is less if the Commission determines that the proposed building and site design would not negatively impact the character of the neighborhood. The Commission may place conditions on any building height waiver to ensure that the proposed project does not adversely affect the surrounding neighborhood.
- H. Access to Public Streets. Curb cuts onto major arterial streets shall be minimized; shared curb cuts and joint access is are strongly encouraged.

Planned Unit Development. Pursuant to 24 V.S.A. §4407(12), The Planning Commission K. may approve a Planned Unit Development for use as a mixed use development. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the TOD District. Any application for proposed development in the TOD District may, at the applicant's request, be reviewed as a Planned Unit Development. under the provisions of this Section 604.G. Refer to Section 511.B.1-3 for general and specific review standards in addition to major transportation facilities, including public transit, walkways and bike paths, waiver information for a PUD. 1.

Commercial PUD.

(a) Activities involving a Commercial PUD shall be reviewed in accordance with the procedures of this Section. Commercial PUD's are authorized in the Transit Oriented Development District pursuant to Section 608.K.

(b) Application Requirements. An application for a Commercial PUD shall be submitted and reviewed in accordance with the procedures of Section 511. (c) Review Standards. An application for a Commercial PUD shall be reviewed under the applicable standards of Section 511.B.1-3.

(d) Expiration of Approval. An approval for a Commercial PUD shall expire in accordance with terms set forth in the approval.

(e) Appeals. Any interested person may appeal a decision of the Commission regarding a Commercial PUD in accordance with the procedures set forth in Section 1707.

General Review Standards. 1

- (a) Physical characteristics of the site and relation to surrounding properties.
- (b) Relationship to major transportation facilities, including mass transit,

walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access.

(d) Joint or combined vehicular access with adjoining properties.

L. <u>Special Uses</u>. Uses identified with an "S" on the Use Chart in the use chart in Section 620 of this Code for the TOD District shall only be allowed on the first story.

SECTION 609: RESIDENTIAL-OFFICE (R-O)

H. <u>Special Standards for Office Conversions</u>. Proposed conversions to non-residential uses shall require Conditional Use and Site Plan approval. In addition to Site Plan standards, the Commission shall review the following special standards:

1. The proposed use shall not cause significant noise sound or traffic impacts on adjoining properties.

SECTION 611: LIGHT INDUSTRIAL (LI)

F. <u>Building Heights</u>. The height of any structure shall not exceed seventy-two (72) feet. The Commission may waive this requirement upon clear determination that the waiver is necessary for proper functioning of any permitted industrial use and that it will not adversely impact any surrounding properties.

SECTION 612: PLANNED EXPOSITION (P-E)

A. <u>Purpose</u>. To provide an area for special events and exposition facilities while minimizing adverse traffic, noise sound and visual impacts. It is the intent of this district to encourage innovation in design and to encourage pedestrian, bicycle and bus access to such events.

G. <u>Exposition Center PUD</u>. Pursuant to 24 V.S.A. §4407(12), The Planning Commission may approve a Planned Unit Development for use as an Exposition Center. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Planned Exposition District. Development activity involving an Exposition Center PUD shall be reviewed under the provisions of this Subsection. For the purposes of this Code, an Exposition Center PUD shall be defined as the development of a parcel of land with multiple buildings, vehicle parking areas and appurtenant facilities for the purpose of conducting indoor and outdoor exhibits, carnivals, fairs, concerts, trade shows and similar events.

1. Approval of an application for an Exposition Center PUD requires approval of a Conceptual Plan by the Commission in accordance with the requirements of Section 511.C.

2. If the application involves the construction of new buildings or the alteration of existing buildings or facilities, Site Plan approval is also required; see section 502.F.

3. Submittal Requirements. In addition to the requirements for submittal of a Conceptual Plan specified in Section 511.C, a Conceptual Plan for an Exposition Center PUD shall contain the following:

(a) The location and type of all permanent signs.

(b) The location of areas proposed for temporary and permanent signs which are visible from any public street.

(c) The general location of areas to be used for specific purposes or events, including parking.

(d) The general location of permanent fencing, screening and landscaping, including a description of types of plant materials.

(e) The general location of areas to be occupied by temporary structures, including distances between buildings and from structures to property lines. Temporary structures are those not staying in one location for more than two consecutive weeks or not served by water, sewer, and electric power connections.

(f) The approximate location of any proposed roads, sidewalks or bike paths.

(g) A proposed phasing schedule and map.

(h) A description of methods used to estimate the impact of the proposed development on public infrastructure.

4. Standards of Review of Exposition Center PUD.

(a) Physical characteristics of the site and relation to surrounding properties;

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths;

(c) Design characteristics of the proposal and compatibility to adjoining developed land;

(d) Unique design or land planning characteristics;

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design

and parking design;

- (f) The preservation of unique natural physical characteristics;
- (g) Building design compatibility with adjoining structures; and
- (h) Other criteria, as deemed necessary by the Commission, to evaluate the merits of a specific proposal.
- 5. Standards for Review of Temporary Activities in an Exposition Center PUD.
 - (a) The size of the event;
 - (b) The location of the event within the Planned Exposition District;
 - (c) Anticipated traffic impacts;
 - (d) Proposed hours of operation; and
 - (e) Conformance with performance standards in Section 718 of this Code.

6. Conditions. The Commission may approve the proposed Exposition Center PUD with conditions designed to meet the standards established in Section 612 of this Code.
7. Classification and Approval of Activities. Plans for specific activities in an

Exposition Center PUD shall be classified by the Community Development Department as permitted activities, temporary activities or major activities, and shall be reviewed in the following manner:

(a) Permitted activities. Permitted activities require no permits, provided that no new or temporary structures are proposed. The applicant shall notify Staff in writing, not less than two (2) days, excluding weekends and holidays, prior to the activity to ensure that additional review is not necessary. The following are permitted activities:

(i) Agriculture shows or exhibitions and related sales.

(ii) Educational workshops.

(iii) Special training, including driver's education, surveying techniques and similar training activities.

(iv) Reunions.

(v) Low intensity recreation activities.

(vi) Offices directly related to the Fairground's activities.

(vii) Storage facilities for equipment to be used for maintenance of any approved event or as a seasonal use.

(viii) Horse boarding.

(b) Temporary Activities. Temporary activities require staff review and approval. An application for a Temporary Use Permit shall be submitted in accordance with Section 502.D of this Code. In addition to the Temporary Use Permit standards, Staff shall review a temporary activity under the standards in Section 612.

(i) An application for a temporary activities permit may be submitted for a series of events over a one-year period (an annual permit application) or for individual events. Approval of an annual permit application shall not preclude application for and receipt of any number of single permits for events during the same year.

(ii) Annual permit applications shall be reviewed within twenty-one (21) days of receipt.

(iii) Single permit applications shall be reviewed within forty-eight (48) hours receipt.

(iv) The following shall be deemed temporary activities:

(aa) Antique shows;

(bb) Dog shows;

(cc) Car shows;

(dd) Craft shows;

(ee) Group sales (retail associations, car dealerships, clearance sales or similar events);

(ff) Sales of products associated with another temporary or permitted event;

(gg) Concerts; and

(hh) Trade shows.

(c) Major Activities. The Planning Commission shall hold a public meeting in connection with review of a major activity, and may require a public hearing.

(i) Standards of review. The Commission shall review each application for a major activity permit on its individual merits. Special consideration shall be given to mitigation efforts proposed to reduce potential community impacts. In granting such a permit, the Commission may impose conditions regarding:

(aa) Time of the events;

(bb) Parking and traffic control measures;

(cc) Temporary off-site parking of recreational vehicles on public property;

(dd) Noise Sound mitigation;

(ee) Location of the event within the District; and

(ff) Impacts which, in the opinion of the Commission, are

reasonable and will mitigate adverse impacts.

(ii) The following shall be deemed major activities;

(aa) Any event for which a permit has been denied by Staff;

(bb) Events which last more than five (5) days (excluding set-up and take-down);

(cc) Any event which exceeds the performance standards specified in Section 718 of this Code.

(iii) Annual agricultural exhibitions shall be reviewed by staff on an annual basis and are classified as a major use. Staff may approve all activities specified below. The Commission shall review any activity denied by Staff.

(aa) Normal Activities. Daily shows (other than grandstand shows), education workshops, product demonstrations, agricultural events, food services, booths, carnivals, and any activity within enclosed structures shall be considered as normal activities and shall not be individually reviewed.

(bb) Cumulative Effects. The cumulative effects of fair activities shall be reviewed annually with Staff, the Police Department and the applicant. Review is restricted to traffic control, lighting, parking, and noise sound abatement plans. Reasonable efforts shall be made to reduce potential adverse impacts of annual events. In the event that agreement is not reached, the Commission shall consider the outstanding issues at a public meeting on the next

Commission agenda.

(cc) Special Events. Special events, including, but not limited to, concerts, demolition derbies, tractor pulls and other grandstand events shall be reviewed for compliance with standards for noise sound, dust control, parking and traffic flow. Staff may not grant waivers to any standard included in this Code. If it is expected that sound standards may be exceeded, application shall be made to the Trustees for a waiver in accordance with Section 506 of this Code. Staff may approve any special event which does not exceed standards and may impose reasonable conditions regarding control of traffic, noise sound and dust. In addition, Staff may stipulate hours of operation to ensure conformance with adopted standards.

8. Signs. Signs in the Planned Exposition Center PUD shall be approved by the Commission as part of Conceptual and/or Site Plan review.

- (a) The Commission shall consider the following:
 - (i) Compatibility with the Conceptual Plan.
 - (ii) Compatibility with the adjoining property.
 - (iii) Visual design.
 - (iv) Landscaping.
 - (v) Location and size.

(b) Specific types of signs which may be approved subject to the above, including a single sign with changeable messages to advertise events and signs near the streets to direct pedestrian, bicycle and vehicular traffic to appropriate entrances. The general location and type of Temporary signs shall be reviewed by the Commission.

9. Expiration of Approvals. Approval for an Exposition Center PUD or approvals for any activities to be conducted at such PUD shall expire in accordance with terms set forth in the approval.

10. Appeals:

(a) Any interested person may appeal a decision of the Planning Commission regarding an Exposition Center PUD or conduct of a major activity at an Exposition Center PUD in accordance with the procedures set forth in Section 1707 below.

(b) Any interested person may appeal a decision of the Staff classifying an activity at an Exposition Center PUD to the Planning Commission in accordance with the procedures set forth in Section 1704 below.

SECTION 613: PLANNED AGRICULTURE (P-A)

G. <u>Agriculture PUD</u>. <u>Pursuant to 24 V.S.A. §4407(12)</u>, The Planning Commission may approve a Planned Unit Development for an Agriculture PUD, and in connection with such PUD approval, approve the structures and facilities to accommodate any of the uses allowed in the Planned Agriculture District.

4. Standards of Review. The Commission shall review the proposed Agriculture PUD in accordance with the standards specified in Section 613 of this Code. Generally, the Commission shall consider the effect of the proposed development on the Community, public infrastructure and adjoining development. Mitigation efforts, including noise sound control, traffic control and landscaping shall be considered. 1. Review Standards. The Commission shall consider the following:

5. Density Bonuses. The Commission may approve density increases for any Planned Agricultural proposal. Density shall be calculated on an overall project basis and allowable bonus density on developable land that is preserved may be applied elsewhere in a development.

(a) Standards. The Commission shall consider the standards as specified below:
 (iii) The proposal includes amenities, including but not limited to, pedestrian and bikeways, passive and active open spaces, energy efficient designs and alternative energy sources including solar renewable energy sources.

Any proposed development under Section $\frac{610}{613}$.G.2 - <u>Exceptions</u> shall not qualify for density bonuses.

SECTION 614: FLOOD PLAIN (F-P)

B. Base Flood Elevations and Floodway Limits

2. In areas where base flood elevations and floodway limits have not been provided by the National Flood Insurance Program, *i.e., Zone A*-base flood elevation and floodway information available from State or Federal agencies or other sources shall be obtained and reasonably utilized to administer the provisions of these regulations.

SECTION 615: MIXED COMMERCIAL USE DISTRICT

B. Lot Size/Lot Coverage

2. The maximum total lot coverage shall be sixty-five (65) percent; the sixty-five (65) percent lot coverage may be increased up to eighty (80) percent through a waiver process granted by the Planning Commission using the same criteria outlined in Section 615601.G.3.

G. <u>Planned Unit Development</u>. <u>Pursuant to 24 V.S.A. §4407(12)</u>, The Planning Commission may approve a Planned Unit Development for use as a Commercial or Multi-Family Residential Development. In connection with such PUD approval, the Planning Commission may authorize the construction of structures and facilities to accommodate any of the uses allowed in the Mixed Commercial District. Any application for proposed development in the Mixed Commercial District may, at the applicant's request, be reviewed as a Planned Unit Development. under the provisions of this Section 604.G.</u> Any application for proposed development in the Mixed Commercial District which contains more than two thousand five hundred (2,500 sq. ft.) square feet of commercial space shall be reviewed as a Planned Unit Development or Multi-Family Residential Development unless this requirement is specifically waived by the Commission. Review standards and waiver requirements for a PUD are set forth in Section 511.B.1-3.

1. General Review Standards.

(a) Physical characteristics of the site and relation to surrounding properties.

(b) Relationship to major transportation facilities, including mass transit, walkways and bike paths.

(c) Design characteristics of the proposal and compatibility to adjoining developed land.

(d) Unique design or land planning characteristics.

(e) Methods used to provide a transition between adjoining uses and proposed uses including, but not limited to, setbacks, screening, fencing, building design and parking design.

(f) The preservation of unique natural physical characteristics.

(g) Building design compatibility with adjoining structures.

(h) Other criteria, as deemed necessary by the Commission to evaluate the merits of a specific proposal.

2. Specific Review Standards

(a) Proposed traffic flow and circulation design.

(b) Structural design and compatibility with adjoining developed properties.

(c) Scale and design of proposed structures.

(d) Location and setbacks of all proposed structures.

(e) Unique physical characteristics of the proposed use.

(f) Unique characteristics of the proposed use.

3. Waivers. The Commission may waive requirements for setbacks, parking and lot coverage, based upon the merits of the specific proposal. Waivers shall be based upon the following criteria and may include specific conditions.

(a) Unique physical characteristics of the site proposed for development.

(b) Superior building design, lot layout and landscaping design.

(c) Provision of public open spaces or superior bicycle and pedestrian access.

(d) Joint or combined vehicular access with adjoining properties.

SECTION 617: NORTH LINCOLN STREET OVERLAY DISTRICT NLSO

B. <u>Permitted Uses</u>. Uses allowed in the <u>NLOD NLSO</u> shall be those uses identified in Section 620 Use Chart, including all uses identified in both the <u>NLOD NLSO</u> and the underlying zoning district.

C. <u>Dimensional Standards</u>. Development within the <u>NLOD NLSO</u> shall meet the dimensional requirements of the underlying zoning district including setbacks, lot coverage and building height.

D. <u>Density</u>. The allowable residential density in the <u>NLOD</u> NLSO shall be established by the underlying zoning district.

SECTION 620: USE CHART

A. <u>District Abbreviations</u>. For the purposes of this Code, and for the chart presented in this Section, the zoning districts shall have the following abbreviations:

14. Flood Plain District (FP). For information on uses, see Section 611 Flood Plain District.

16. Professional Office Overlay District For information on uses, see Section 502 .G Professional Office Overlay District

CHAPTER 7: GENERAL DEVELOPMENT STANDARDS

SECTION 703: PARKING AND LOADING

B. <u>Loading Requirements</u>. All uses shall provide off-street loading spaces except residential uses, financial institutions, offices, or other uses specifically waived by the Commission in accordance with Subsection 7 below.

3. Surfaces. All loading areas shall be hard-surfaced and clearly marked with painting to designate the loading area. This requirement may be waived by Staff or the Planning Commission based upon projected traffic counts.

C. Off-Street Parking Requirements.

1. All required parking spaces, with the exception of parallel parking spaces, shall have a minimum width of nine (9) feet and a minimum length of eighteen (18) feet. Parallel parking spaces shall have a minimum width of eight (8) feet and minimum length of twenty-two (22) feet.

D. Drive-through Facilities.

2. Stacking requirements. A minimum of six (6) vehicles shall should be accommodated in each stacking lane.

I. <u>Vehicles For Sale</u>. Any vehicle advertised for sale within any District and not in an approved car lot shall obtain a Temporary Use Permit except as specified below and shall meet the following standards:

3. No vehicle for sale may be parked in any public Right-of-way in any district for more than twenty-four hours. except the sale of one personal vehicle by the owner of the vehicle.

K. <u>Other Parking Standards and Applicability</u>

1. The Commission may waive the required number of off-street spaces on-site parking requirements for a proposed development only if sufficient alternative parking is available or if a waiver is granted in accordance with Section 703.K.15.

10. Pedestrian access. The design of all parking lots shall incorporate measures to minimize safety hazards to pedestrians. Pedestrian paths shall be designated and clearly marked. Separation of vehicle and pedestrian traffic shall be included in all parking lot plans where possible. The Commission may waive this requirement due to unique characteristics of the lot such as small lots, underground parking or innovative alternative designs.

12. Striping. Hard surfaced parking spaces shall be clearly striped and maintained and shall meet standard parking dimensional requirements as specified in Section 703. or as specifically approved by the Commission.

15. Joint Parking Facilities. Joint parking arrangements may be approved by the Commission, provided that the applicant has submitted legal documentation to guarantee continued long-term availability of said parking. Within any shopping center or other areas where joint parking has been established, the Commission may not approve any site plan and site plan amendments or other use changes which would increase parking needs, or any waivers of parking requirements, until the applicant has submitted proof of notice to all tenants or shared parking participants of the proposed change.

16. Waivers. The Commission may waive some or all parking requirements and may place conditions on a waiver as necessary to guarantee adequate parking. The Commission may require any change in use on any property where a waiver has been granted to be reviewed for parking impacts, and the change shall be prohibited if it is deemed to generate a parking deficiency. The Commission shall determine that one or more of the following standards are met at a specific location prior to granting a waiver:

(a) The proposed uses have staggered business hours with minimal overlap in business hours which allow for shared use of parking spaces.

SECTION 704: LIGHTING

B. <u>General Standards</u>. Lighting is allowed in required yards and shall be subject to the following regulations:

All light fixtures shall be hooded or shielded and directed downward at sixty (60) degrees to horizontal, unless otherwise approved, and shall have concealed light sources.
 All private residential exterior light sources shall be Dark Sky Compliant.

C. <u>Review of Lighting Plans</u>

4. For all parking areas, drives, and walkways an analysis and illuminance level diagram showing a numerical grid of lighting levels, in foot candles, and a table of lighting statistics verifying that the proposed installation conforms to the lighting standards in this section, a waiver for unusual circumstances; and building elevations with fixtures, portions of wall to be illuminated.

D. <u>Parking Lot Illumination</u>

5. Energy saving metal halide or mercury vapor LED lamps with a correlated color temperature not exceeding four thousand three hundred (4,300) Kelvin (K) shall be used. except that high pressure sodium may be used in the Light Industrial District and Planned Commercial developments. Special alternatives may be approved by the Commission upon determination that the purposes of this Section are achieved.

9. Lighting shall conform to the Chittenden County Regional Planning Commission "Outdoor Lighting Manual for Vermont Municipalities" or as otherwise approved by the Village Engineer. The minimum lighting level shall be at least two tenths (0.2) foot candles, but not exceed four tenths (0.4) foot candles and the uniformity ratio (minimum average to minimum maximum) shall be 20 10:1, unless otherwise approved by the Village Engineer.

E. <u>Illumination of Building Facades and Landscaping:</u>

2. When allowed lighting fixtures shall be located and shielded so the light is directed only on to the building facade. Lighting fixtures shall not be directed towards adjacent streets or roads properties.

3. To the extent practicable, lighting fixtures shall be directed downward.

F. <u>Roadway Lighting:</u>

1. New or replacement light fixtures on arterial and non-residential collector streets, shall be of cut-off cobra type fixtures with metal-halide_LED bulbs with a correlated color temperature not exceeding four thousand three hundred (4300) Kelvin, mounted no

more than forty (40) feet above grade. Specific alternatives may be approved by the Commission upon determination that the purposes of this Section will be achieved.

2. On other existing Village streets, new or replacement light fixtures, shall match existing styles unless alternatives are approved by the Commission. Fixtures shall have concealed metal halide or mercury vapor LED bulbs with a correlated color temperature not exceeding four thousand three hundred (4300) Kelvin and the height shall match that of existing street lights in the area.

3. On new residential streets, street lights shall use "shoe box" style fixtures on black or bronze anodized poles up to thirty (30) feet in height with metal halide LED bulbs with a correlated color temperature not exceeding four thousand three hundred (4300) Kelvin, unless alternatives are approved by the Commission.

3. The spacing of street lighting fixtures shall be as required by Section 912 of this Code.

4. The selection and location of roadway and street lights shall achieve the recommended illuminance per the American National Standards Institute (ANSI)/Illuminating Engineering Society of North America (IESNA) RP-8, American National Standard Practice for Roadway Lighting. The standards summarized in the table below shall be utilized unless otherwise approved by the Village Engineer.

Street Type	Average	Average to	Maximum
	Illuminance	Minimum	Mounting Height, ft
Major	0.9	3	30
Collector	0.6	4	30
Residential	0.4	6	25
Pedestrian Areas	0.4	4	to match street

New and replacement fixtures shall be fully cutoff, fully shielded fixtures to minimize glare and light trespass.

New and replacement fixtures shall be light emitting diodes (LEDs) with a maximum correlated color temperature of 4300K.

SECTION 705: CURB CUT AND ACCESS TO PUBLIC STREETS

C. <u>Commercial and Industrial.</u> All commercial and industrial development shall be designed to meet the following minimum standards.

- 1. One traffic lane Twelve (12) to fifteen (15) foot curb-cut
- 2. Two traffic lanes Twenty four (24) to thirty (30) foot curb-cut
- 3. Three traffic lanes Thirty (30) to forty five (45) foot curb-cut

The Commission shall review proposed curb cuts and the closure or relocation of existing curbcuts based upon anticipated traffic, turning movements and need to accommodate buses and trucks. The applicant must provide information supporting a request for more than one ten twelve (12) foot wide entry and one twelve (12) foot wide exit.

D. <u>General Standards</u>

1. No more than one curb cut is allowed for each seventy-five (75) linear feet of frontage. Lots containing one (1) or two (2) family dwellings shall have only one (1) curb cut unless a second is specifically approved by the Commission upon determination that special exceptions conditions justify the exception.

E. <u>Alterations Within Public Right-of-way</u>.

The Trustees shall have authority to approve a change within the Public Right-of-way which is not specifically delegated to the Staff by Section 705.B and to the Commission in Section 705.C. Closure or relocation of an existing curb cut (with the exception of the closure or relocation of an existing curb-cut as stipulated by the Planning Commission through Site Plan Review) shall require a Public Meeting by the Trustees. Closure or relocation review may be by written request or may be initiated by the Trustees. The Trustees shall notify by mail all property owners abutting the proposed site -proposal and all property owners with a legal interest in the curb cut.

SECTION 706: ACCESSORY USES AND STRUCTURES

C. <u>Set-back Exceptions</u>

2. Utilities. Public utilities and infrastructure may be located within any setback, provided that above ground structures are not located within any required Visibility Triangle. Above-ground utility structures shall be screened with vegetation when said screening does not interfere with the functional characteristics of the structure. To the extent possible above ground structures shall be designed and painted to match the characteristics of adjacent development. To the extent possible, utilities shall be underground. New and redevelopment projects shall install utilities underground.

4. Heating, ventilation and air conditioning equipment. Equipment for heating, ventilation or air conditioning which encroaches into a setback by not more than twelve (12) inches shall not be deemed to violate this Code. Equipment placed upon the roof of any commercial or residential structure shall not be deemed a violation of this Code if:

(c) It generates no additional noise sound discernable at the adjoining property line.

7. Handicapped Accessible ramps constructed to provide handicapped accommodate disabilities access are exempt from setback provisions provided that no reasonable alternative is available and the encroachment is the minimum necessary to provide access. Covered or enclosed ramps shall meet all setback requirements.

D. <u>Satellite Dish Antenna</u>. No satellite dish or other antenna may be erected or placed within any District except in compliance with this Section and with Conditional Use approval.

4. All antenna dishes shall be permanently ground-mounted unless specifically approved otherwise by the Zoning Board of Adjustment.

J. <u>Dumpsters or Other Trash Containers</u>:

No dumpster or trash container shall be located or used in any District except in conformance with these standards or approval of a Site Plan.

1. All dumpsters or trash containers located within any District shall be screened from view from the public right-of-way by a nontransparent fence and/or landscaping

materials to a height of six (6) feet.

K. <u>Tennis, Basketball or Volleyball Court</u>. These facilities, or similar private recreation facilities, such as outdoor skating rink facilities, may be located in rear or side yard setbacks within five (5) feet of any property line; provided, however, they may not be located in any drainage or utility easement.

SECTION 707: FENCES

C. <u>Exceptions</u>.

1. Property located in a Planned Agriculture District may use barbed wire for fencing purposes, provided that said fencing is utilized strictly for agricultural purposes. Properties in the Light Industrial District may also use barbed wire fencing. However conditions may be imposed upon approval to provide minimize minimal impacts on neighboring properties.

SECTION 709: PRIVATE STREETS

A. <u>Standards</u>. The Commission may approve a Private Street only as a part of a Planned Development application. The following conditions shall apply to any Private Street:

6. The following streets must be provided as Public Streets and dedicated to the town Village, unless waived by the Planning Commission upon determination the waiver would be consistent with the provisions of Section 917 of the Land Development Code:

SECTION 711: HOME OCCUPATIONS. Nothing in this Code shall infringe upon the right of any resident to use a minor portion of a dwelling for an occupation which is customary in residential areas and which does not change the character thereof.

A. <u>Purpose:</u>

1. To protect residential areas from potential adverse impact of excessive traffic, nuisance, noise sound and other effects of occupational activities within residential neighborhoods.

B. <u>Review Criteria</u>. All Home Occupations shall meet the following review criteria and standards:

3. The area utilized for the Home Occupation shall not exceed twenty (20) percent of the floor area of the residence, including attached garages.

8. No activity shall be conducted on the premises which would interfere with radio or television transmission, nor shall there be any offensive **noise** sound, smoke, dust or heat noticeable at the property line.

SECTION 712: OPEN SPACE REGULATIONS.

Except as specified in this Code, no building, structure or vehicles shall encroach upon any required setback or designated Open Space area. All required setbacks shall be maintained in grass in vegetative cover and shall not be covered with any impermeable surface materials except in Commercial Districts where the Commission may approve specific alternatives.

SECTION 714: SIGN STANDARDS.

E. <u>Number of Wall Signs</u>

1. In Commercial and Industrial Districts, the overall number of wall signs shall not be restricted as long as the total square footage of all wall signs does not exceed the size limitation as listed in Section 714.D.23.

2. In lieu of a freestanding sign an additional twenty (20) square feet of wall signage shall be allowed. However, in no case may a single wall sign exceed the size limitations in Section 714.D.23.

G. <u>Window Signs</u>

3. Village Center District – Businesses in the Village Center District shall be allowed one (1) internally lit or neon window sign. All internally lit or neon window signs shall not to exceed three (3) square feet and shall require approval of a sign permit. Businesses on a corner lot shall be allowed to have two (2) internally lit or neon window signs, one (1) facing each street frontage. A business that has over one hundred and fifty (150) feet of street frontage shall be allowed two (2) internally lit or neon window signs subject to the size restrictions. All other internally lit permanent, temporary or window signage is expressly prohibited in the Village Center District unless otherwise provided in this article Chapter.

I. <u>Freestanding Signs</u>

5. Businesses with Drive-Through Facilities may have one (1) menu board sign in addition to one (1) free-standing sign. A menu board sign shall not exceed forty-eight (48) square feet and shall be screened from view the public right-of-way.

J. <u>Number of Freestanding Signs</u>

2. If a development is located on a lot that is bordered by two (2) Public Streets that do not intersect at the lot's boundaries (Double Frontage Lot) then the development may have not have more than one (1) freestanding sign on each side of the development bordered by such streets.

L. Location and Height Requirements

Unless otherwise allowed in this Chapter, the following shall be required for all free-standing signs and permanent signs.

1. Front Yard Setbacks. Signs must meet the following minimum front yard setbacks:

(a) In all Commercial, Residential/Office, Industrial, Exposition and Neighborhood Commercial Districts districts, signs shall be set back no less than ten (10) feet from the property line.

(b) In all other districts, signs shall be set back no less than ten (10) feet from the property line.

M. Sign Illumination and Signs Containing Lights.

Unless otherwise prohibited, signs may be illuminated as specified below:

1. Unless specifically provided for elsewhere in the code, internally illuminated signs are prohibited in Flood Plain, Residential/Office and Neighborhood Commercial

Districts and Village Center District. Internally lit signs in the Village Center District may be allowed with approval of the Planning Commission upon determination that the internally lit sign meets the intent of Section 502. **KH**.1.

9. String lights may be used in connection with commercial premises except as specifically prohibited within this Section. provided herein.

 N. <u>Milcellaneous Restriction and Prophibitions.</u>
 1. Signs located off the lot of the business, except those specified in <u>SECTION</u> Section 714: <u>SIGN STANDARDS</u>, are prohibited

Q. <u>Exemptions.</u> The provisions and regulations of this Ordinance shall not apply to the following signs. However, said signs shall be subject to the provisions of Section 502.H:

1. One or two-sided free-standing signs for municipal departments which are used to provide public information, and are deemed to meet the intent of Section 502.H.1. Such signs must be approved by the Planning Commission and Board of Trustees, may not exceed thirty (30) square feet per side, must be at least fifteen (15) feet from the pavement of any public Right-of-way, must not be located within any Right-of-way, and may not exceed ten (10) feet in height. Such signs may include an Electronic Message Board not exceeding ten (10) square feet on each side of the sign, which may only be used between the hours of 7:00 A.M. and midnight. Information may be displayed on the message board on an intermittent basis, provided each display is at least five (5) minutes in duration. Each department shall be limited to one (1) sign.

SECTION 715: TELECOMMUNICATIONS

B. <u>Criteria For Approval And Conditions</u>. An application for a Wireless Telecommunication Facility permit shall be approved after a hearing when the Planning Commission finds all the following criteria have been met:

4. The Facility will not be illuminated by artificial means and will not display any lights or signs except for such lights and signs as required by Federal Aviation Administration, federal or state law, or this bylaw Code.

14. The Facility will not generate undue noise sound.

D. <u>Removal of Abandoned or Unused Facilities</u>. Unless otherwise approved by the Planning Commission, an abandoned or unused Wireless Telecommunication Facility shall be removed within ninety (90) days of abandonment or cessation of use. If the Facility is not removed within ninety (90) days of abandonment or cessation of use, the Planning Commission may cause the Facility to be removed. The costs of removal shall be assessed against the Facility owner. Unused portions of a Wireless Telecommunication Facility shall be removed within one hundred and eighty (180) days of the time that such portion is no longer used. Replacement of portions of a Facility previously removed shall require a new permit, pursuant to Section 502.N.5-6 Section \bigvee .

SECTION 717: DAY CARE AND FAMILY CARE FACILITIES

A. <u>Purpose</u>. To allow for the provision of child and/or adult day care facilities Day Care and

Family Care Facilities within all Districts and to provide criteria for the review of such facilities.

C. <u>Day Care Facility Standards:</u>

3. A fenced outdoor play area shall not be required if a child care center exclusively provides preschool instruction for not more than three (3) hours per shift day, and children are not permitted to play outside.

- D. <u>Standards of Review</u>. The Zoning Board shall review all applications for Family and
- Day Care Facilities as Conditional Use Permits. In addition, review shall include the following: 7. Existing or potential levels of air and noise sound pollution in the area.

SECTION 719: LANDSCAPE AND TREE PLANTING REQUIREMENTS

D. Landscaping.

There shall be a sufficient amount of landscaping and screening, as may be reasonably determined by the Planning Commission, to insure protection of and enhance the quality of the project in question and adjacent properties. The landscape plan must be drawn by a landscape architect, landscape designer, or competent landscape professional, and the landscaping requirement will be a minimum of three (3) percent of the total construction cost for new construction up to \$250,000. For new construction projects above \$250,000, the landscape requirement shall be a minimum of two (2) percent of the total construction cost. In the case of construction projects above \$1,000,000, a landscape architect, licensed by the State of Vermont's Office of Professional Regulation, will be required to prepare a landscape plan. This may be waived in unusual circumstances. The Commission may permit or require improvements to the public Right-of-way in part or in lieu of on-site landscaping to be used to improve the pedestrian environment including street trees, plantings, stormwater retention and pedestrian amenities. With a new use on existing development or renovation on existing property, the applicant must provide landscaping adequate to provide screening and environmental enhancement to the satisfaction of the Planning Commission.

- 1. Landscape Plan:
 - (a) Preliminary Site Plan

(i) A general concept of the landscaping, in both written and graphic form.

(ii) A list of existing vegetation, with the location, type, and size of existing trees of six (6) inches or greater in caliper.

(iii) A written plan to preserve and protect significant existing vegetation during and after construction. Such plan will be sufficient detail that the Village of Essex Junction will be able to inspect the site during construction to ensure that the existing vegetation is protected as per plan.

(iv) The location of existing natural features, such as streams, wetlands, and rock outcroppings.

(b) Final Landscape Plan

(i) All proposed physical improvements, such as buildings, walls, parking areas sidewalks, etc.

(ii) Proposed landscaping materials, including vegetation to remain, types of new plant materials, identified by common name and botanical name, sizes of all new plant materials by height and/or diameter at time of planting and at maturity, quantities of each of the planting materials, and treatment of the ground surface(paving, seeding, or groundcover).

(iii) Methods of controlling erosion and protecting landscaped areas.

(iv) A landscape phasing plan. Construction phasing shall be shown on the landscape plan with landscape and construction activities correlated.

- Landscaping Requirements:

 (a) A minimum of fifty percent (50%) of the required landscaping shall be located within twenty (20) feet of the parking lot. All required landscaping shall comply with the intent and purpose of these regulations.
- 4. General Requirements

(a) Installation: All landscaping shall follow accepted horticultural practices.

(b) Maintenance: The owner of the building or agent shall be responsible for the maintenance of all landscape areas. Landscaped areas shall be maintained in a healthy, neat, and orderly appearance at all times. All dead plant materials shall be replaced. All planting shown on an approved site plan shall be maintained by the property owner in a vigorous growing condition throughout the duration of the use. Plants not so maintained shall be replaced with new plants at the beginning of the next growing season. Trees with a caliper of less than five (5) inches may be replaced on an inch-by-inch basis with trees of at least two and a half (2.5) inches caliper preferably of the same genus.

(c) Failure to maintain: If landscaping or plant materials installed as a condition of Site Plan approval die, they shall be replaced according to the approved landscape plan. Failure to replace materials per approved plans shall be a violation of this Code.

45. Design Standards:

(d) When planters are used in parking lot interiors, a surface area should be made available for aeration and water infiltration of at least twenty-five (25) square feet per tree. Islands may be graded and planted to serve as collection and treatment areas for stormwater management. It is recommended that sections of curb cut be no more than five (5) feet in length.

(k) Grass Vegetative areas should be planted with species normally found in the area.

6. The Planning Commission shall require compliance with any Tree Ordinance or Landscape Design Standards enacted by the Village of Essex Junction, subsequent to the effective date of these regulations.

7. Applications utilizing municipally owned land must be reviewed by the Village of Essex Junction Tree Advisory Committee. The Planning Commission, at their discretion, may ask the Tree Advisory Committee and or the Village of Essex Junction Tree Warden to comment on any landscape plan with regard to tree species selection and location.

8. Example Schematics: **Figure 8.1** Parking Area Landscaping/Screening



From Landscape Guide for Vermont Roadways & Transportation Facilities

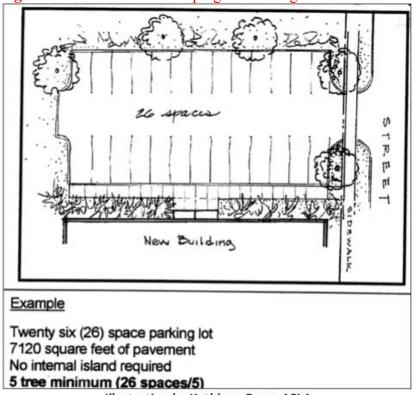
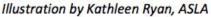


Figure 8.2 Perimeter Landscaping for Parking Areas



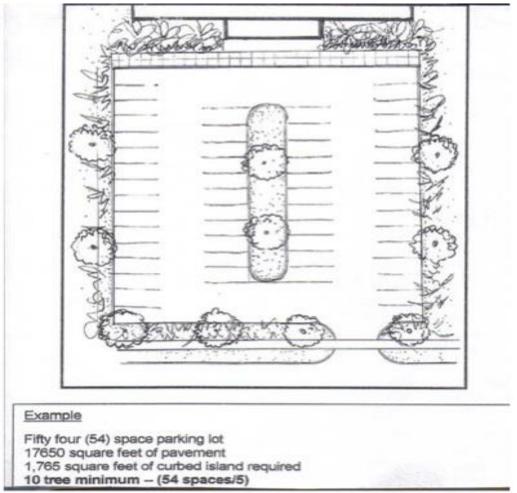


Figure 8.3 Internal and Perimeter Landscaping for Parking Areas

Illustration by Kathleen Ryan, ASLA

E. <u>Approved Plant Materials</u>. An emphasis shall be placed on selecting <u>plant material</u> species shall be native species to Vermont and the Champlain Valley. Trees and plantings that are close to driveways, sidewalks and roads shall be salt tolerant. Generally, plants shall be from the most current tree species list recommended by the Vermont Urban Community and Forestry Program and those listed in the Village Land Development Code. following suggested species list unless waived by the Planning Commission based on the appropriateness of the species for the particular application, but still accordance with intent of this section to require the use of native species. The Planning Commission may refer to any or all of the following publications as resources:

1. <u>Recommended Tree Species for Vermont Communities: A guide to Selecting and</u> <u>Purchasing Street, Park, and Landscape Trees, published by Urban and Community</u> <u>Forestry Program.</u>

2. <u>Planting Sustainable Landscapes- A Guide for Plan Reviewers, prepared by</u> <u>Department of Forests and Parks and the Vermont Chapter of the American Society of</u> <u>Landscape Architects- Section-111.</u>

3. <u>Street Tree Fact Sheets- Published by the Municipal Tree Restoration Program</u>

with support from the USDA Forest Service, Northeastern Area State and Private Forestry.

<u>List of Suggested Example Species:</u> <u>Medium and Large Deciduous Trees</u> White Ash (Fraxinus americana) <u>Green Ash (Fraxinus pennsylvanica)</u>

F. <u>Minimum Planting Specifications.</u> All plantings are required to be healthy nurserygrown stock and maintained. with bark mulch)

SECTION 721: ACCESSORY APARTMENTS

A. <u>Purpose</u>. To allow the provision of small apartments within existing single family dwellings to improve the ability of households to provide housing. for family members.

SECTION 722: CONVERSION OF PUBLIC SCHOOLS.

Existing public school facilities may be converted to elderly housing with Site Plan approval. Emphasis shall be placed upon maintaining existing open space and recreation facilities. No more than ten (10) percent of the gross floor area of each existing school building may be converted to school offices or administrative facilities without Site Plan review and approval. Other public uses may be considered upon application for a Conditional Use Permit and Site Plan. In addition to the standards above, other public uses shall meet the following criteria:

A. All proposals must preserve existing open space and recreational facilities.

B. The proposed use shall not generate neighborhood traffic in excess of the traffic volume generated by the existing school.

C. The proposed use shall serve a local, state or Federal governmental agency.

D. The proposed use shall conform to the Zoning District within which the school is located.

SECTION 72<mark>34: <u>PLANNED RESIDENTIAL DEVELOPMENT (PRD) and</u> PLANNED UNIT DEVELOPMENT (PUD)</mark>

Planned Residential Development changed to Planned Unit Development throughout section.

B. <u>Design Considerations</u>. The Commission shall review an application for innovative land and building design techniques. The Commission may determine that the design is not innovative and that standard District requirements shall apply. The Commission may authorize the following modifications to requirements of the underlying Zoning District.

5. Amenities and Quality of Design. To be granted the flexibility permitted under these regulations, the **PRD or** PUD must demonstrate a level of design and amenity exceeding that typical of conventional development. Features that exhibit a strong level of design include, but are not limited to:

- (a) Amount and quality of landscaping;
- (b) Amount, quality, and interconnectedness of common space; and

(c) Varied building massing or other measure to reduce monotony in design.

At a minimum, up to fifteen (15) percent of the gross PRD or PUD area shall be developed with passive and active amenities. Examples of amenities include common recreation facility such as but are not limited to:

- 1. Jogging/exercise track;
- 2. Off-street bicycle paths;
- 3. Playgrounds;
- 4. Tennis court;
- 5. Athletic fields;
- 6. Wooded areas; and
- 7. Open fields that may be in active agricultural production.

The type of amenities required will vary with each individual project. For example, projects designed for seniors, ages fifty five (55) and above, (55 plus) will have different types of amenities than a project designed for young families.

SECTION 7254: RAISING, KEEPING, OR HARBORING LIVESTOCK

The raising, keeping, or harboring of livestock, wild animals or other domesticated farm animals for personal use or commercial purposes shall be prohibited in all Zoning Districts, except for the PA and PE Districts. The raising, keeping or harboring or livestock, wild animals or other domesticated farm animals shall require a minimum lot size of ten acres. Refer to the Municipal Code for exceptions.

CHAPTER 8: NONCONFORMITIES

SECTION 801: NON-CONFORMING USES. Any use of land or buildings legally existing on the effective date of this Code which has become non-conforming as a result of this Code shall be considered as a Non-Conforming Use and may be maintained subject to the provision of this Section.

B. <u>Change of Use</u>. A non-conforming use may be changed to a Permitted Use or Conditional Use for the district in which it is located. A non-conforming use shall not may not be changed to another non-conforming use unless the change is use. specifically approved as a <u>Conditional Use</u>.

SECTION 802: NON-COMPLYING STRUCTURES. Any structure, existing on the effective date of this Code, which does not conform to the dimensional requirements of this Code shall be considered as a non-complying structure. Such structure may continue to be occupied, subject to the following:

C. <u>Reconstruction</u>.

2. Non-conforming structures on properties with one single family dwelling may be rebuilt as long as the new structure is not more non-conforming than the existing structure. However, if staff determines the structure could reasonably be rebuilt in conformance with the existing regulations the applicant will be required to comply with the existing regulations. Appeal of staff decisions may be made in accordance

with Section 1701. Also, any non-complying structure may be declared conforming with conditional use approval in accordance with Section 803.

SECTION 803: TERMINATION OF NON-CONFORMING OR NON-COMPLYING STATUS.

The provisions of Sections 801 and 802 regarding the continuation, restoration, reconstruction, expansion or extension of non-conforming uses or non-complying structures notwithstanding, a non-conforming use or non-complying structure may be formally declared to be conforming or complying upon Conditional Use approval.

SECTION 8045: NON-CONFORMING SIGNS

1. Subject to the remaining restrictions of this Section, non-conforming signs that were otherwise lawful on the effective date of this article Code may be continued until they are required to be removed under Section 714 of this Code.

SECTION 8056: REMOVAL OF NON-CONFORMING SIGNS

3. If the message portion of a sign is removed, leaving only the supporting "shell" of a sign (or the supporting braces, anchors, or similar components) the owner of record shall, within thirty (30) days of the removal of the message portion of the sign, either replace the entire message portion of the sign or remove the remaining components of the sign. This subsection shall not be construed to alter the effect of Section 8056.1, above which restricts the replacement of a nonconforming sign. Nor shall this subsection be construed to prevent the changing of the message of a sign.

CHAPTER 9: SUBDIVISIONS

SECTION 906: STREETS

B. <u>Arrangement</u>

3. Street design shall include measures to discourage through traffic in Residential Districts.

4. Street design shall include measures to encourage improved connectivity in the Village Center District and strike an appropriate balance between all modes of transit.

5. Access for emergency vehicles shall be considered in the layout of any street.

D. <u>Dead-end Streets</u>.

Waiver. The commission may waive the requirement that a Dead-end Street be temporary if, in the opinion of the Planning Commission, all of the following standards are met:

3. The street connection is not required to provide a secondary access point to the proposed Subdivision, future development on adjacent parcels, or for the properties now served by the Dead-end Street, in accordance with 9053.F.3.

SECTION 912: STREET LIGHTS. Streetlights shall be located at each intersection and at approximately four hundred (400) one hundred fifty (150) foot intervals between intersections. Streetlights shall be located at the corner to provide light at the intersection, where possible.

CHAPTER 14: WATER SYSTEM MANAGEMENT AND USE

SECTION 1416: WATER SUPPLY

C. <u>Private Water Lines</u>. Private water lines may be approved and connections to existing private water lines may be approved, if the following conditions are met:

1. A private water line shall serve no more than three (3) separate users. A homeowners association can be considered one user if proper documentation is submitted and approved by the Village for the maintenance of the private water line.

CHAPTER 17: APPEALS

SECTION 1704: APPEALS OF STAFF DECISIONS TO THE PLANNING COMMISSION ZONING BOARD OF ADJUSTMENT

B. <u>Notice of Appeal</u>. Any interested person who believes that Staff has committed an error in making a decision or taking an action may appeal such act or decision to the <u>Planning</u> <u>Commission</u> Zoning Board of Adjustment by filing a written Notice of Appeal with the <u>clerk of</u> <u>the Commission</u> Village Clerk within fifteen (15) calendar days of the subject action or decision. The Notice of Appeal must identify the decision or action appealed and state why such decision or action is erroneous.

C. <u>Action by the Planning Commission Board</u>. The <u>Commission Board</u> shall conduct a duly warned public hearing at which it will take testimony and receive evidence from the applicant, interested parties and Staff. The <u>Commission Board</u> shall consider all relevant evidence before it. It shall issue its decision in writing with findings of fact and conclusions within forty-five (45) days of the final public hearing. Failure to act within this time shall result in granting the appeal.

SECTION 1708: ON THE RECORD REVIEW

As provided for in 24 V.S.A. § 4471 (b) the use of on the record review procedures will be followed for all development applications that require review by the Planning Commission or Zoning Board of Adjustment. The procedures outlined in the Municipal Administrative Procedure Act (MAPA) shall govern all Planning Commission and Zoning Board of Adjustment application reviews. Evidence provided and recorded at public meetings and hearings shall follow the Vermont Rules for of Evidence as outlined in 24 V.S.A. § 1206 (b).

APPENDIX A: PUBLIC WORKS SPECIFICATIONS

SECTION 102: STREET SPECIFICATIONS

C. <u>Preparation of Subgrade</u>. Objectionable and unsuitable materials shall be removed and replaced with approved material as directed by the Village Engineer. Subgrade shall meet the lines and grades shown on the drawings.

1. Sand shall be deposited and spread so as to distribute the material in uniform layers, compacted at optimum moisture content to a density of ninety five (95) percent of the maximum dry density using the Standard Proctor Test, according to ASTM D698.

SECTION 103: GRAVEL BASE - BOTTOM COURSE

G. <u>Materials</u>. All materials shall be secured from approved sources. Such gravel shall consist of hard, durable stones, which show uniform resistance to abrasion and which are intermixed with sand or other approved binding material as directed by the Engineer.

All bottom course material shall be deposited and spread so as to distribute the material in uniform layers, compacted at optimum moisture content to a density of ninety five (95) percent of the maximum dry density using the Standard Proctor Test, according to ASTM D698.

SECTION 104: CRUSHER RUN - TOP COURSE

- A. <u>Description</u>. This item shall consist of an upper course of crusher run gravel to be placed over the gravel base bottom course, of bank run gravel, which will have been prepared in accordance with these specifications.
- B. B. <u>Materials</u>. All materials shall be secured from approved sources. This gravel shall consist of angular and round fragments of hard durable rock of uniform quality throughout, reasonably free from thin, elongated pieces, soft or disintegrated stone, dirt or other objectionable matter. The grading requirements shall conform to the following table:

Sieve Designation	Percentage by Weight Passing Square Mesh Sieve	
2"	100	
1 ¹ / ₂ "	90-100	
No. 4	30-60	
No. 100	0-12	
No. 200	0-6	

This upper course of crusher run gravel shall be deposited and spread in a uniform layer, and compacted at optimum moisture content to a density of 95% of the maximum dry density using the Standard Proctor Test, according to ASTM D698.

SECTION 105: BITUMINOUS CONCRETE PAVEMENT

C. <u>Construction Methods</u>. Equipment for spreading and finishing the mixture shall be a mechanical spreading and finishing machine provided with an activated screed and heated if required. The machine shall be capable of spreading the mixture without segregation and shall be approved by the Village Engineer before being used.

Application of bituminous concrete pavement shall conform in all respects to Vermont Standard Specifications Section 406. These requirements shall include but not be limited to the following:

6. and shall be approved by the Village Engineer. After placement, the material shall be thoroughly compacted with rollers or other equipment approved by the Village Engineer.

SECTION 106: CEMENT CONCRETE CURB

C. <u>Materials</u>. All concrete used in the construction of roadway curbs shall be Air Entrained five percent plus or minus one percent $(5.0\% \pm 1\%)$ so determined by an air meter approved by the Village Engineer. This concrete shall have a twenty eight (28) day compressive strength of four thousand (4000) psi and meet State of Vermont Standard Specifications for Class **B** A concrete, Section 501 541.

SECTION 108: CEMENT CONCRETE SIDEWALK

C. <u>Construction Methods</u>:

4. Placing and Finishing Concrete - Just prior to placing the concrete, the sub-base shall be moistened. The concrete mixed to the proper consistency shall be placed in the forms and thoroughly tamped in place so that all honeycombs will be eliminated and sufficient mortar will be brought to the surface. There shall be a one hundred foot (100') maximum pour length between dowelled joints unless otherwise approved by the Village. Unless otherwise approved by the Village, sidewalk shall be cast in one hundred (100) foot sections with no expansion joints. Connection to existing sidewalk and between one hundred (100) foot sections shall be accomplished with steel dowels, spaced twelve (12) inches on center. Sidewalk adjacent to curb shall be separated with four (4) millimeter polyethylene. After this, the surface shall be brought to a smooth even finish by means of a wooden float. The surface shall be broom finished. All faces adjacent to the forms shall be spaded so that after the forms are stripped, the surface of the faces will be smooth, even and free of honeycombs. All edges shall be tool rounded with an edger having a quarter (0.25) inch (3") radius.

5. Scoring Concrete - Sidewalks shall be scored to a depth of one (1) inch every five (5) feet. Connections to existing concrete requires minimum 1/2" rebar dowels and shall be installed by drilling. Sidewalk joints shall be saw cut at five (5) foot intervals to one third (1/3) the sidewalk depth. Struck transverse false joints shall not be utilized. Connections to existing concrete requires minimum one half (1/2) inch smooth steel dowels, spaced twelve (12) inches on center, and shall be installed by drilling.

6. Curing Concrete - Same as for Cement Concrete Curb. All sidewalks shall be treated with Certi-Vex AC 1315, per the manufacturer's instructions.

B. <u>Accessible Access</u>. Sidewalk ramps shall be constructed as shown in these specifications and located in accordance with the approved plans at all intersections. Detectable surface shall be truncated domes constructed of cast iron. Saw cutting, exposed aggregate, or scoring sidewalk ramps is not acceptable. Detectable surface shall be truncated domes.

SECTION 112: WATER DISTRIBUTION SPECIFICATIONS

D. <u>Construction Methods</u>.

14. Chlorination - The contractor shall furnish sufficient high test Hypochlorite (HTH) and all equipment and labor, and shall chlorinate the water main with a minimum solution of 50 PPM to A.W.W.A. Standard C601. This is to be done under the supervision of the Engineers and great care is to be exercised to ensure that all valves are closed against flow of the heavily chlorinated water back into the in-service mains. The solution of HTH and water shall be mixed in a barrel or drum and pumped into the mains with a hand pump or small unit controlled in such a manner that the HTH solution enters the mains at a uniform rate, with the correct concentration to completely saturate the water to obtain a minimum uniform concentration of 50 PPM through the main to be tested. The HTH solution must be added continuously until the chlorinated water reaches the end of the section being tested. When the HTH solution reaches the end of the hydrant, the valve controlling the inflow of water to the test section shall be closed. After a 24-hour retention period, the treated water shall contain no less than 25 PPM of chlorine throughout the length being tested. The contractor shall then thoroughly flush and dechlorinate while flushing the original chlorination the main to completely remove all the chlorinated water and shall take a test sample to ensure absence of coliform organisms before putting the main into service. Chlorination of the water main shall be conducted only after the main has been satisfactorily pressure and leakage tested and flushed and a clean stream is obtained, as determined by the Engineer. The Contractor shall furnish all labor, equipment, materials, and tools necessary to disinfect the pipe and appurtenances in accordance with AWWA Standard for Disinfecting Water Main C651, latest revision. The continuous feed method shall be performed under the supervision of the Engineer. The Contractor shall thoroughly flush and dechlorinate while flushing the original chlorination of the main to completely remove all the chlorinated water. The Contractor shall coordinate with the Village of Essex Junction Wastewater Treatment Facility on the disposal of heavily chlorinated water flushed from the main. The disinfection process shall be deemed acceptable only after two samples of water from the flushed, disinfected main, collected twenty-four (24) hours apart, show no evidence of bacteriological contamination, as determined by the Health Department or other approved lab.

15. Protection of Water Supplies - Water mains shall be laid at least 10 feet, horizontally, from any existing or proposed sewer, in accordance with State standards. Whenever sewers cross under water mains, the water main shall be laid at such an elevation that the bottom of the water main is at least 18 inches (18") above the top of the sewer. This vertical separation shall be maintained for that portion of the water main located within 10 feet horizontally of any sewer it crosses. When it is impossible to obtain horizontal and vertical separation, both the water main and sewer shall be constructed with watertight joints and pressure tested to assure water-tightness before backfilling. No water main shall pass through, or come into contact with any part of a sewer manhole.

There shall be no physical connection between the distribution system and any pipes, pumps, hydrants or tanks which are supplied or may be supplied with water that is, or may be contaminated. Water mains shall be laid at least ten (10) feet horizontally from any existing or proposed sanitary sewer. This distance can be reduced to five (5) feet for

storm sewers. The distance shall be measured edge of pipe to edge of pipe. Where impractical due to ledge, boulders, or other unusual conditions, to maintain ten (10) foot horizontal separation between water and sewer lines, the water line may be in a separate trench or on an undisturbed earth shelf in the sewer trench provided that the bottom of the water line is at least eighteen (18) inches above the top of the sewer. Wherever impossible or impractical to maintain eighteen (18) inches vertical separation, the sanitary sewer line shall be constructed to normal waterline standards and pressure tested to fifty (50) psi for fifteen (15) minutes prior to backfilling. No leakage shall be allowed for this test.

Sewer crossing water mains shall be laid beneath the water main with at least eighteen (18) inches vertical clearance between the top of the sewer and the bottom of the water main. When it is impossible to maintain the eighteen (18) inches vertical separation or where the sewer must be laid above the water main;

(a) The crossing shall be arranged so that one full length of sewer is centered above or below the water line, with sewer joints as far as possible from water joints;

(b) The sanitary sewer pipe must be constructed to water main standards for minimum distance of twenty (20) feet either side of the crossing or a total of three (3) pipe lengths, whichever is greater;

(c) The section constructed to water main standards must be pressure tested to maintain fifty (50) psi for fifteen (15) minutes without leakage prior to backfilling beyond one (1) foot above the pipe to assure water tightness; and

(d) Where water main crosses under a sewer, adequate structural support shall be provided for the sewer to prevent damage to the water main.

No water main shall pass through, or come into contact with, any part of a sanitary sewer manhole. There shall be no physical connection between the distribution system and any pipes, pumps, hydrants, or tanks, which are supplied or may be supplied with water that is, or may be, contaminated.

SECTION 115: SANITARY SEWER SPECIFICATIONS. Sewer Mains Polyvinyl Chloride (PVC)

D. <u>Construction Methods</u>

3. Backfill - Backfill shall consist of approved material placed in six (6) inch layers with each layer being thoroughly compacted at or near optimum moisture content to a density of 95% of the maximum dry density using the Standard Proctor Test, according to ASTM D698. Debris, frozen material, large clods or stones, organic matter, or other unstable materials shall not be used for backfill. No stones in excess of one and one half (1.5) inch diameter shall be placed within two (2) feet of the outside of the pipe. Particular precautions shall be taken in placement and compaction of the backfill material in order not to damage and/or break the pipe. The backfill shall be brought up evenly on both sides of the pipe for its full length. Walking or working on the completed pipeline except as may be necessary in tamping or backfilling, shall not be permitted until the trench has been backfilled to a height of at least two (2) feet over the top of the pipe. During construction all openings to the pipe lines shall be protected from contamination by earth or other materials.

4. Manholes - Manholes shall be installed at the end of each line, at all changes in

grade, size or alignment of pipe, at all pipe intersections, and at distances not greater than three hundred (300) feet. Pre-cast Reinforced Concrete Manholes shall have the top section set at a grade that will place the riser a minimum of three (3) inches and a maximum of twelve (12) inches from the top of the pre-cast manhole cone. Adjustments shall be made using pre-cast concrete riser rings, expanded polypropylene riser rings, or cast-in-place concrete. Bricks shall not be used. All joints shall be grooved type and shall be fully bedded with mastic seal when setting sections. Lifting holes in all pipe manhole sections shall be filled solid with mortar.

6. Leakage and Testing - If inspection of the completed sewer or any part thereof shows any pipe, manhole, or joint which allows infiltration of water, the defective work, or material, shall be replaced or repaired as directed by the Engineer. After the sewer has been completed, the contractor shall furnish all labor and materials necessary, and in general, assist the Engineer to conduct such leakage tests at such times and at such locations as the Engineer deems necessary.

(c) Manholes - All manholes shall be tested for leakage. Manholes shall be tested for leakage in accordance with one of the following:

(i) Water Test - After the manhole has been assembled in place, all lifting holes and exterior joints shall be filled and pointed with an approved non-shrinking mortar. All pipes and other openings into the manhole shall be suitably plugged and the plugs placed to prevent blowout.

(ii) Each manhole shall be checked for exfiltration by filling with water to the top of the cone section. A stabilization period of one (1) hour shall be provided to allow for absorption. At the end of this period, the manhole shall be refilled to the top of the cone, if necessary, and the measuring time of at least six (6) hours begun. At the end of the test period, the manhole shall be refilled to the top of the cone measuring the volume of water added. This amount shall be converted to a twenty-four (24) hour rate and the leakage determined on the basis of depth. The leakage for each manhole shall not exceed one (1) gallon per vertical foot for a twenty-four (24) hour period for exfiltration and there shall be no visible filtration.

SECTION 117: STORM SEWER SPECIFICATIONS - STORM DRAINS

2. Catch Basins or Manholes: A pre-cast (or cast in place) concrete catch basin or manhole shall be installed at the end of each line, at all changes in grade, size or alignment of pipe, at all pipe intersections, and at distances not greater than three hundred (300) feet.

(a) Catch Basins - The catch basins shall conform to requirements for precast risers and base sections found in ASTM C913, latest edition. The cast iron frame and grate shall be Type D LeBaron #LF 248-2, or equal with a minimum weight of four hundred and eighty (480) pounds. For steep grades, a Type E LeBaron #LK 120A, or equal may be supplemented with a minimum weight of four hundred and thirty (430) pounds. There shall be either a manhole or a catch basin every three hundred (300) feet on normal slopes to allow for proper cleaning of the lines.

b) Manholes - The manholes and manhole frames and covers shall conform to the specifications as set forth under Sanitary Sewer Specifications.

c) Booted connections shall be used for 24" thirty-six (36) inch pipe and smaller.

4. Installing Catch Basins and Manholes - All construction of sewer manholes must be carried out to ensure watertight work. Any leaks in manholes shall be completely repaired to the satisfaction of the Village Engineer or the entire structure shall be removed and rebuilt. All manhole lift holes shall be grouted inside and out with expandable grout. The pipe opening in the precast manhole riser shall have a cast-inplace flexible gasket or an equivalent system for pipe installation, as approved by the Village Engineer. Joints between manhole risers shall be soft butyl joint sealer (rope form). Joints between pipes and catch basin base sections shall be sealed with boots for pipes 24" in thirty-six (36) inch diameter or smaller and with cement mortar for pipes larger than 24" in thirty-six (36) inch diameter, smoothed on the inside and built up with a heavy bed of excess mortar on the outside.

SECTION 120: FINAL INSPECTION CHECK LIST

- A. <u>Streets, Curbs, and Sidewalks:</u>
 - 2. All required monuments and front boundary lines pines line markers installed.
- C. <u>Sewer System</u>

5 Material testing results, lab reports, manufacturer's certificate, leakage test results for pipe and manholes, and madrel mandrel deflection tests completer and on file.

E. <u>As Built Plans</u>

1. One set of mylars and two paper copies of plans showing all as built utilities, and water and sewer house connections must be submitted to the Village Engineer by the developer in accordance with Chapter 9. In addition, the developer shall provide to the Village the record drawings in an AutoCADTM compatible electronic format; as well as a complete set of the record drawings in PDF format.

MEMORANDUM

To: Village Trustees

From: Patrick C. Scheidel, Municipal Manager

Date: November 1, 2016

Re: Warning for Special Village Meeting – December 13, 2016

Issue

The issue is whether or not the Trustees will adopt and sign a warning for a Special Village Meeting on December 13, 2016 as recommended by the Recreation Governance Survey Committee.

Discussion

The Trustees previously discussed the language for a warning of a December 13, 2016 Special Village Meeting to vote on the formation of a union municipal district. The language for the warning was agreed to subject to revision. The attached warning incorporates the revised language.

<u>Cost</u>

The costs associated with this issue are those incurred with managing this election: approximately \$5,000 for the Town and \$2,600 for the Village.

Recommendation

It is recommended that the Trustees adopt and sign the warning for a Special Village Meeting to be held on December 13, 2016.

the board. Lori Houghton suggested the warning be posted on the website as a sample of what to expect at the polls.

MOTION by Elaine Sopchak, SECOND by Lori Houghton, that at the Trustees regular meeting on November 8, 2016 an item shall be placed on the agenda on whether to adopt and sign the warning for a Special Village Meeting on December 13, 2016. VOTING: unanimous (5-0); motion carried.

MOTION by Andy Watts, SECOND by Mike Plageman, that at the Selectboard regular meeting on November 7, 2016 an item shall be placed on the agenda whether to adopt and sign the warning for a Special Town Meeting on December 13, 2016 pending clarification of whether the wording in Article 2 can be modified. VOTING: 4 ayes, one nay (Irene Wrenner); motion carried.

5. ADJOURNMENT

MOTION by Andrew Brown, SECOND by Dan Kerin, to adjourn the Board of Trustees meeting. VOTING: unanimous (5-0); motion carried.

The meeting was adjourned at 10:05 PM.

RScty: M.E.Riordan

WARNING

VILLAGE OF ESSEX JUNCTION SPECIAL VILLAGE MEETING DECEMBER 13, 2016

The legal voters of the Village of Essex Junction, Vermont are hereby notified and warned to meet at the Essex High School on Educational Drive in the Village of Essex Junction on Tuesday, December 13, 2016 between the hours of seven o'clock (7:00) in the forenoon (a.m.) at which time the polls will open, and seven o'clock (7:00) in the afternoon (p.m.) at which time the polls will close, to vote by Australian ballot upon the following Article of business:

ARTICLE 1. Shall the Village of Essex Junction enter into an agreement for the formation of a union municipal district to be known as "Essex Community Parks & Recreation"?

Dated this 8th day of November, 2016

VILLAGE OF ESSEX JUNCTION BOARD OF TRUSTEES

By:

George A. Tyler, President

Elaine H. Sopchak, Vice President

Andrew P. Brown, Trustee

Lori A. Houghton, Trustee

Daniel S. Kerin, Trustee

Received for record this _____ day of November, 2016 in the records of the Village of Essex Junction.

Susan McNamara-Hill, Village Clerk



MEMORANDUM

TO:	Village Trustees and Pat Scheidel, Municipal Manager
FROM:	Susan McNamara-Hill, Clerk/Treasurer/HR
DATE:	November 8, 2016
SUBJECT:	Health Insurance Advisory Services Agreement

<u>lssue</u>

The issue is whether the Trustees should approve the Health Insurance Advisory Agreement with Hickok & Boardman HR Intelligence and the VLCT Employment Resource and Benefits Trust (VERB).

Discussion

The above referenced agreement will provide access to advice and strategic planning regarding employee benefits. Currently, the Village clerk has been providing some of these services inhouse through her role as HR director. As of January 1, 2017, the village clerk will also assume the office of Town Clerk and will no longer have the time required for planning, researching, and advising employees regarding benefits. The Town of Essex currently uses the services provided in the agreement and has been very satisfied with the service provided.

<u>Cost</u>

The cost of the service will be approximately \$4,640 for the first year.

Recommendation

Staff recommends the Trustees approve Health Insurance Advisory Agreement as presented and authorize the manager to sign the agreement.

Health Insurance Advisory Services Agreement

This Health Insurance Advisory Services Agreement, hereinafter referred to as "Agreement" is between the <u>Village of Essex Junction</u>, hereinafter referred to as "Client" and Hickok & Boardman HR Intelligence and the Vermont League of Cities and Towns Employment Resource and Benefits Trust (VERB), hereinafter referred to as "Advisors."

WHEREAS, Client wishes to obtain the assistance of Advisors with strategic benefit planning, design, funding, administration, enrollment, reporting, employee education and communication with respect to its employee benefit programs;

WHEREAS, Advisors have superior knowledge and expertise in assisting employers with designing, administering and servicing employee benefit plans; and

WHEREAS, the parties wish to set forth their respective expectations;

Now, therefore, for good and valuable consideration, the receipt and sufficiency of which is hereby mutually acknowledged, the parties hereby agree as follows:

1. Scope of Services to be Provided by Advisors

Advisors will provide Client with managerial Advisory and brokerage services related to any or all decisions regarding the Client's employee benefits listed below:

- Medical
- Prescription Drugs
- Health Savings Accounts (HSA)
- Health Reimbursement Arrangements (HRA)
- Flexible Spending Accounts (FSA)
- A. **Strategic Benefit Planning.** Advisors will provide assistance in developing overall plan benchmarks and targets to ensure that the plan meets the objectives of Client and its employees.
- B. Administration. Advisors will identify core administrative services, assess vendor performance, and manage vendor relationships to provide appropriate program administration.
- C. **Renewal.** Advisors shall meet with Client annually to review the preceding year, discuss goals and objectives for the upcoming year. Advisors will provide pre-enrollment, enrollment and post enrollment assistance. This includes but is not limited to:
 - **Pre-enrollment assistance**: review employer demographics, discuss benefit plan options, cost and cost sharing options, competitive trends and employer strategy for benefit choices and costs
 - **Enrollment:** determine open enrollment calendar and communications, hold employee meetings to explain benefit options, assist employees with enrollment
 - **Day-to-Day Administrative Issues**: provide assistance in the daily administration of programs, including resolution of vendor service issues, resolving ongoing billing issues,



enrollment changes (new hires, terminations, etc.), assist in resolving claims issues and addressing questions and concerns raised by Client's employees and management.

- D. **Funding.** Advisors will advise and counsel regarding program funding options, recommend budget rates, employee contribution rates, and COBRA rates, if applicable.
- E. **Enrollment.** Advisors will assist in the enrollment process with carrier systems to ensure efficient and accurate benefit plan enrollment and communication.
- F. **Employee Education.** Advisors will provide employee education in allowing improved knowledge and selection assistance to employees
- G. **Communication**. Advisors will assist in drafting employee communications regarding benefit program performance and changes, and assist in the review of plan documents and insurance certificates during the planning and enrollment process.
- H. **Meeting Attendance.** Advisors will attend on-site meetings with governing boards, management and employees.
- I. Compliance Tools & Legislative Information. Advisors will provide timely informational materials on legislative developments affecting employee benefit plans on topics such as PPACA, FMLA, COBRA, HIPAA, HIPAA Privacy, and Section 125.

2. Additional and Optional Services (depending on services chosen):

- A. Health Advocate included
- B. ACA Compliance Support, including Excise Tax Planning and Analysis included
- C. Benepix Private Exchange optional
- D. Compliance Dashboard optional
- E. HR Hotline optional
- F. Wrap Document optional

3. Disclosure and Recordkeeping

- A. **Full Disclosure.** Client has the right to approve any arrangements and/or the utilization of any intermediaries in connection with, or arising out of, or in any way related to Client's insurance and risk management program. Advisors must seek approval from Client prior to the use of any of the above in connection with the Client's insurance and risk management program.
- B. **Recordkeeping.** Advisors will maintain accurate and current files including, but not limited to, insurance policies and correspondence with insurers or brokers in accordance with industry standard record retention practice or as otherwise directed by Client.

4. Term & Termination

- A. **Term.** The initial term of this Agreement shall be one year, commencing on the first of the month following the date all parties have signed this agreement. Thereafter, this Agreement will remain in effect until terminated as described below.
- B. Termination. This Agreement may be terminated by either party only as follows:
 - Effective upon thirty (30) days advance written notice to the other party stating that such other party is in breach of any of the provisions of this Agreement, provided such breach (if able to be cured) is not cured within fifteen (15) days after the notice is received;



- This agreement will automatically renew for a subsequent twelve (12) month term unless a minimum of thirty (30) days notice is provided by the terminating party prior to the end of the current 12 month term.
- By mutual written agreement of the parties.

5. Cost of Services

Advisors professional fees are based upon time expended by specific individuals. The fees do not include out-of-pocket expenses related to travel outside of the state. Client agrees to pay Advisors professional fees as outlined in Exhibit 1.

Additional programs and services will be provided on a project basis for an additional fee to be disclosed in writing and shall be undertaken upon mutual agreement between Advisors and Client. Such programs and services may include, but not be limited to, retiree medical plans, special employee surveys, and long-term care insurance.

6. Personnel

Advisors will assign its personnel according to the needs of Client and according to the disciplines required to complete the appointed task in a professional manner. Advisors retains the right to substitute personnel with reasonable cause. The Account Management Team consists of the following individuals:

Primary Service Team:

Larry Smith, Vermont League of Cities and Towns, Manager, Member Relations Kelley Avery, Vermont League of Cities and Towns, Unemployment Insurance Underwriter & Health Benefit Programs Administrator Sally McKenzie, Hickok & Boardman HR Intelligence, Account Lead and Senior Client Manager

7. Client's Responsibilities

Client will make available such reasonable information as required for Advisors to conduct its services. Such data will be made available as promptly as possible. It is understood by Advisors that the time of Client's personnel is limited, and judicious use of that time is a requirement of this Agreement. Client will make timely payments of the service fees as set forth elsewhere in this Agreement.

8. Independent Contractor

It is understood and agreed that Advisors is engaged by Client to perform services under this Agreement as an independent contractor. Advisors shall use its best efforts to follow written, oral, or electronically transmitted (i.e., sent via facsimile or e-mail) instructions from Client as to policy and procedure.

9. Fiduciary Responsibility

Client acknowledges that: (i) Advisors shall have no discretionary authority or discretionary control respecting the management of any of the employee benefit plans; (ii) Advisors shall exercise no authority or control with respect to management or disposition of the assets of Client's employee benefit plans; and (iii) Advisors shall perform services pursuant to this Agreement in a non-fiduciary capacity. Client agrees to notify Advisors as soon as possible of any proposed amendments to the plans' legal documents to the extent that the amendments would affect Advisors in the

Page **3** of **6**



Exhibit I *Fees*

DESCRIPTION & TERMS	FEE
Management Fee	\$500 Per Year
Full Advisory Services	\$15 Per Employee Per Month (PEPM)
See Scope of Services to be provided by Advisors on Page 1 of the Agreement	Quarterly invoicing with payment due on the 15 th day of January, April, July and October; Billing based on January, April, July and
See Exhibit 2 for an annual estimate of fees based.	October enrollment numbers January invoice will include the Management Fee.

Note: The above fees do not include actuary services to the extent Client utilizes them. In addition, the above fees do not contemplate any special projects that would be billed incrementally to the annual retainer fee (i.e. implementation of employee cafeteria plans).

ADDITIONAL & OPTIONAL	L SERVICES
 A. Health Advocate B. ACA Compliance Support, including Excise Tax Analysis C. Benepix Private Exchange – optional D. Compliance Dashboard – optional E. HR Hotline – optional F. Wrap Document - optional Note that a 10% discount applies if all available services are chosen. Other services not included in the above, but provided by Hickok & Boardman HR Intelligence and VLCT Employment Resource and Benefits Trust (VERB) will include a 10% discount. 	Included Included \$8.50-\$10 per eligible employee per month* \$1,150 annually \$350-\$700 annually \$500 first year, \$250 ongoing * depending on group size



performance of its obligations under this Agreement. Client agrees to submit (or cause its agent, Advisors, or vendors to submit) all information in its (or their) control reasonably necessary for Advisors to perform the services covered by this Agreement.

10. Entire Agreement

This constitutes the entire Agreement between the parties, and any other warranties or agreements are hereby superseded.

Subsequent amendments to this Agreement shall only be in writing signed by both parties.

Village of Essex Junction	
Organization Name	Contact Name
Signature	Date
Title	
Hickok & Boardman HR Intelligence	
/	
Signature	Date
Title	
Vermont League of Cities and Towns	
Employment Resource and Benefits Trust (VERB)	
Signature	Date

Title



Exhibit 2 Annual Cost Estimates Based on Selection of Services

VERB	Benefits Service	e Selection Form	
Instructions: Enter data only in the shaded yellow cells. F	or Yes or No, enter only Y for ye	s and N for no. All figures will calculate au	tomatically.
Member Name:	Village of E	ssex Junction	
Number of Estimated Eligible Employees:	23		
BASE SERVICES		Base Services Cost	Total Cost for Base Services
Benefit Support Annual Fee (\$15 PEPM)		\$4,140	\$4,140
Annual Management Fee		\$500	\$500
Health Advocate		Included	Included
ACA Compliance		Included	Included
OPTIONAL SERVICES	Optional Services Chosen (Y or N)	Optional Services Cost	Total Cost for Optional Services
Wrap Document	n	\$0	\$0
Compliance Dashboard	n	\$0	\$0
Benepix Private Exchange	n	\$0	\$0
HR Compliance Hotline	n	\$0	\$0
Client Resource Center	n	\$0	\$0
		Total Estimated Annual Fee:	\$4,640
	Eligi	ible for Discount (Enter Y or N):	n
		Discount Amount:	\$0
	Total Estim	nated Annual Fee w/Discount:	\$4,640

Page 6 of 6

Village of Essex Junction

Organization Name

Contact Name

Signature

Date

Title





MEMORANDUM

TO:Village TrusteesFROM:Pat Scheidel, Municipal ManagerDATE:November 8, 2016SUBJECT:Trustees Meeting Schedule

TRUSTEES MEETING SCHEDULE/EVENTS

November 22 at 6:30 – Regular Trustees Meeting <u>December 9, 6-8 PM, Village Tree Lighting and Train Hop</u> <u>December 13, 7 AM to 7 PM – Special Village Meeting/Australian ballot voting</u> <u>for UMD at Essex High School</u> <u>December 13 at 6:30 – Regular Trustees Meeting</u> <u>December 20 at 9:00 AM – FYE 18 Budget Day</u> <u>January 10, 2017 at 6:30 PM – Regular Trustees Meeting</u> • Review FYE 18 Budget January 24 at 6:30 – Regular Trustees Meeting/Public Hearing on FYE 18 Budget

February 14 at 6:30 – Regular Trustees Meeting

Adopt FYE 18 Budget and Capital Programs

February 28 at 6:30 – Regular Trustees Meeting

• Adopt Warning for Annual Meeting

VILLAGE OF ESSEX JUNCTION CAPITAL PROGRAM REVIEW COMMITTEE MINUTES OF MEETING November 1, 2016

MEMBERS PRESENT:	Andrew Brown (Chairman); Rick Hamlin, Kevin Collins, Amber Thibeault, Tim Dall.
ADMINISTRATION: OTHERS PRESENT:	None.

1. CALL TO ORDER

Chairman Andrew Brown called the meeting to order at 6 PM.

2. AGENDA

MOTION by Rick Hamlin, SECOND by Amber Thibeault, to approve the agenda as presented. VOTING: unanimous (5-0); motion carried.

3. PUBLIC COMMENTS

None.

4. **RE-RANK OUTSTANDING PROJECTS**

The reference to "Chapter 2" of the village comprehensive plan was removed from text on the ranking criteria worksheet (i.e. reference will simply be to the village comprehensive plan).

There was discussion of separating sidewalk projects from road projects and ranking each sidewalk project. Rick Hamlin noted there are situations where the roadway is fine, but the sidewalk is not and where the road needs to be rebuilt and the sidewalk is done at the same time so it would be difficult to isolate every sidewalk project.

U1 – Orchard Terrace Long Stretch of Sidewalk

Project consists of replacing sidewalk along the long stretch of road. Original project estimate done in 2005. Revised ranking: 33 (former ranking 33).

<u>U2 – Orchard Terrace Short Stretch of sidewalk/Cul-de-Sac</u>

Project consists of replacing sidewalk along the short stretch of road/cul-de-sac. Original project estimate done in 2005. Revised ranking: 33 (former ranking 33).

V-Pearl Street

Both projects consist of replacing the undersized water line from 235 Pearl Street to Susie Wilson Road. Original project estimate done in 2005. Revised ranking: 49 (former ranking 55).

Y - Railroad Avenue

Project design done in FY17. Construction will occur in FY18. Project ranking is 59.

ESSEX JUNCTION CAPITAL PROGRAM REVIEW COMMITTEE November 1, 2016

Z – River Street (Park to Stanton)

Kevin Collins recused himself from the ranking of the project. Project consists of sidewalk from Park Street to Stanton Street. Original project estimate done in 2005. Revised ranking: 47 (former ranking 40).

<u>AA – River Street (Stanton to Riverside)</u>

Kevin Collins recused himself from the ranking of the project. Project consists of sidewalk from Stanton Street to Riverside. Original project estimate done in 2005. Revised ranking: 47 (former ranking 40).

5. **APPROVE MINUTES**

October 4, 2016

Tim Dahl suggested the minutes include the original ranking of each project along with the revised ranking.

MOTION by Rick Hamlin, SECOND by Kevin Collins, to table approval of the 10/4/16 minutes to allow the former rankings on projects that were re-ranked to be included in the minutes. VOTING: unanimous (5-0); motion carried.

6. NEXT MEETING/AGENDA

Next meeting: December 6, 2016 at 6 PM Agenda: Continue Re-Ranking Projects as Needed

7. ADJOURNMENT

MOTION by Amber Thibeault, SECOND by Rick Hamlin, to adjourn the meeting. VOTING: unanimous (5-0); motion carried.

The meeting was adjourned at 7 PM.

RScty: MERiordan

Patty Benoit

Subject:

FW: I'd sure like to see all tax rates available on same day each spring.

-----Original Message-----From: Glenn Rogers [<u>mailto:glenn.rogers@uvm.edu</u>] Sent: Thursday, October 27, 2016 6:55 AM To: George Tyler Cc: Lauren Morrisseau; Patrick C. Scheidel; Patty Benoit Subject: Re: I'd sure like to see all tax rates available on same day each spring.

Thank you George. It may not be possible for the March 2017 but 2018 is just 14 months away. I'd say if all could aim for this it sure would be a big help for those of us that like to know what our tax bill will be each year. (I mentioned it at the 2014 meetings and heads were nodding then).

Sure would be nice to see. (I think its also something that Heart and Soul of Essex recommended a couple years back).

Thank you much George. Thank you much.

Glenn

On 10/26/2016 10:00 PM, George Tyler wrote: > Glenn,

>

> I hear you. It's not a bad idea. I'm assuming you mean the village and school district tax rates would appear in the town's annual report in February, along with the town's financial data? I think the glitch might be that the town's financial data is finalized a month earlier than the village's & school districts' because the town annual meeting and budget vote is in March; village & schools are in April -- so the annual reports are published a few weeks apart. On the municipal side we now have the same financial staff generating both sets of data and I know they're on a very tight timeline. I don't believe they can do both at once. Also, the town selectboard must finalized its proposed budget a few weeks ahead of the village trustees. So -- I'm not sure it's possible. But I've cc'd this to Lauren Morrisseau and Pat Schiedel. I've also cc'd it to Patty Benoit to include in the reading file for our next trustee meeting (to remind me to discuss it at the meeting and get an answer). Perhaps it's possible -- interesting idea. We'll see.

> Best regards,

>

> George

>

>

>

>

> George Tyler, President

- > Village of Essex Junction
- > 2 Lincoln Street
- > Essex Junction, VT 05452
- > (802) 878-6944

```
> (802) 310-8215 (mobile)
```

```
>
```

```
>
> From: Glenn Rogers [glenn.rogers@uvm.edu]
> Sent: Wednesday, October 26, 2016 9:22 PM
> To: George Tyler
> Subject: I'd sure like to see all tax rates available on same day each spring.
>
> George:
>
     I'm on my horse again. My apologies but....
> A few years ago I asked if it was possible to have our tax rates for
> the town, for the village, for the school, (and now a rec???)
> available on the same day, and even better on the same page in each of
> the books which would be available on the same day each spring.
>
     I know it takes a vote of each of the entities but when is that
>
> going to be discussed. This has been around for years.
>
> Oh well, if its not dead...can it be pursued?
>
>
     I'd just like to know what the total tax bill would be instead of
> being held in the dark each spring. (As a simile, when buying a
> vehicle one closes the deal all in one day rather than buy a motor one
> month, the tires the next month, and the car a couple of weeks
> later). (not really a fair simile -sorry. But it does make it a bit
> clearer -I hope???)
>
> Thanks much. Know its a process, but... I thought I'd just ask.
)>
> take care, and thanks for your hard work.
>
> Glenn
>
> ---
> Glenn Rogers
> 17 Fairview Dr.
> Essex Jct, Vt.
> 802-318-5387
>
```

2 Lincoln Street Essex Junction, VT 05452-3154 www.essexjunction.org



P: 802-878-6944 F: 802-878-6946 E: admin@essexjunction.org

October 28, 2016

Department of Public Service Board Christopher Recchia, Commissioner 112 State Street, Third Floor Montpelier, VT 05620-2601

Dear Mr. Recchia,

The Trustees of the Village of Essex Junction held a warned meeting on the 25th October and as part of the evenings Agenda recorded concerns regarding the parameters set by the Department of Public Service to develop standards and recommendations as required by Act 174.

Renewable energy is an important part of our present and future, however approval of renewable energy applications should be reviewed in the same way all applications for development are reviewed in Vermont. The Vermont Brand is compact settlements surrounded by open productive farmland. Any renewable energy proposal should fit within this metric.

It appears that the standards being considered are more akin to Performance Standards criteria related solely to renewable energy rather than taking a more holistic view of what would be best for Vermont. This would, in some ways, be the same as considering a new building on a particular site and not considering its impact on the streetscape, traffic movements, how it would set a precedence that could create unintended issues for future applications.

The first criterion, missing from the PSB's draft is, does it fit with the Vermont Brand of Compact settlements surrounded by productive Open Farmland? If not, then no other criterion should be needed, it fails the most basic, and important test and the application should be denied.

In addition the PSB, in their draft, have Conserved Land as a possible location for renewable energy installations. Such land received money from individuals, Land Trusts, companies, municipalities, residents, the state and federal coffers. The money was spent to save the land, because it was important to do so. No renewable energy should go on conserved land. If some conserved land has the ability to generate renewable energy (though existing conservation agreements) for onsite use then that should be right sized for the farm or an activity that is compatible with conserved land. They can hook into the grid, but only to share energy they can't use. For example if they need 50 kilowatts at their busy period and only 30 kilowatts at their quiet period then they can share 20 kilowatts with the grid, no more. If that is what category two

is set up to achieve then that is what it should say, not make assumptions. Anything else would drive a coach and horses through the conservation agreements and the part conserved land plays in the Vermont Brand.

These is an idea that renewable energy development is less disruptive to the land. Equipment used to ready sites for renewable energy is as heavy as that used for residential developments. Therefore soil microbes are crushed, the land is compacted, thus its ability to retain water is reduced, and stormwater runoff is increased. Yes at renewable energy sites grass can grow and animals can eat. However, the differences aren't that large in terms of soil, or indeed visual impacts. A residential PUD with open land that produced vegetables and supported animals would not be that different. Indeed, if designed well, it would look more at home in the landscape and tie into the Vermont Brand.

The discussion regarding selecting optimum sites for renewable energy is concerning; it seems to be a one dimensional look at an important issue. It is not a holistic look at what is best for Vermont. The two criterion groups that are being considered should be expanded. Developing something akin to Ian McHarg's Layer Cake method espoused in his seminal book, Design with Nature. This could bring the Vermont Brand into the matrix as a critical component, and hopefully the umbrella under which all other criteria should fit. The optimal site for energy production should NOT be the deciding factor.

There is no nexus yet between renewable energy and aesthetics. Someone who designs a wind turbine would find it beautifully engineered and very efficient. But does it look at home in the landscape? Over time this will change, we are not there yet.

There is no doubt that renewable energy is the way forward. However we need to take a step back and look at how we make decisions. Why can't we design a wind sculpture that has energy producing turbines, but is first and foremost a work of art? Let's make STEM, STEAM.

We should be right sizing renewable energy installations so that they produce the energy needed for the place they are in. Transmission lines are (currently) an important part of our energy infrastructure. However, do we need to hook renewable energy into them? Energy is lost in the transmission and if it's from a renewable source it's a little like putting wooden wheels on a Tesla!

There are lots of flat roofed buildings in our major settlements. We could put solar panels on them in a way that is screened (by green garden roof edges that produce flowers, and perhaps food), and have the energy collected where it is needed most and used. No transmission lines needed in this scenario.

Education for young children, not parents (old habits die hard) is a critical component of any energy policy as we move forward. As with the recycle movement children 'educate' their parents to the point that they become more energy conscious and use less. Using less is the bridge to a renewable energy future: A building designed to the highest energy standards could be the least energy efficient building on the street if the users have the thermostat at 75 degrees and all the windows open on a subzero night. Energy conservation is not a passive activity; it is not enough to build more efficient buildings, or increase renewable resources. We also need to use less as a structural tenant of our energy future. Just because we get to a carbon free future doesn't mean we should have a laissez faire approach to energy use: Renewable energy will have a threshold as will the capacity of land to accommodate renewable infrastructure.

It would be more than ironic if we despoiled the Vermont Brand in a rush to add renewable energy to our list of achievements. We don't think the two are mutually exclusive. But, we do need to insure that when we make renewable energy decisions they are compatible with our Brand that garnered the reputation Vermont currently has. Looking back we believe we would be proud to think the way we moved our renewable energy future forward is a model for others, rather than a warning of what not to do for future generations of Vermonters.

Sincerely,

Robin hein

Robin Pierce Community Development Director

cc: Charles Baker, CCRPC, Executive Director Chris Roy, CCRPC, Board of Directors, Chair



MEMORANDUM

To:Pat Scheidel, Municipal ManagerFrom:Susan McNamara-Hill, HR/Clerk/TreasurerDate:October 31, 2016Re:Library Substitutes

Issue

The issue is whether or not the pay rate for library substitutes should be increased to the same pay level as starting pay for Grade 2 positions at the library, with an automatic increase when the pay scale is adjusted.

Discussion

The pay rate for library substitutes was set at \$10 per hour on May 19, 2008 based on the recommendation of the library director. At the time, the rate was slightly higher than the starting rate for Grade 2 positions. The library director further recommended that the rate be increased when the pay scale increased. The increases did not occur, and the rate has remained at \$10 per hour since 2008.

Based on your conversation with the Library Director in August 2016, the pay rate for library substitutes was set at \$11.50 per hour effective September 1st. The current minimum pay for Grade 2 employees is \$11.79 per hour. The tasks that the library substitutes perform are similar to tasks performed by the part-time employees that are currently Grade 2 or above.

Cost

Library substitutes are hired to fill in when there are gaps in the schedule. Total hours for library substitutes in 2015 was approximately 30-35 hours, resulting in a new increase from \$10 to \$11.79 per hour, the net cost of which is under \$100.

Recommendation

It is recommended that the pay rate for library substitutes be increased from 11:50 to \$11.79 per hour effective November 1, 2016, with an automatic adjustment to the minimum of the Grade 2 pay scale.

CHITTENDEN SOLID WASTE DISTRICT July 1, 2015 – June 30, 2016

CSWD is a municipality governed by a Board of Commissioners appointed by the 18 towns and cities of Chittenden County. Our mission is to reduce and manage the solid waste generated by our members.

ADMINISTRATION:

CSWD owns and oversees 10 solid waste or recycling facilities in Chittenden County for its 18 member municipalities. A Board of Commissioners, who sets policy and oversees financial matters, governs CSWD. One Commissioner is appointed by each member community.

THE BOARD OF COMMISSIONERS OFFICERS include: Chair Paul Stabler of South Burlington; Vice Chair Michelle DaVia of Westford, and Secretary/Treasurer Alan Nye of Essex. EXECUTIVE BOARD MEMBERS include Paul Stabler, of South Burlington, Michelle DaVia of Westford, Alan Nye of Essex, Craig Abrahams of Williston, and Chapin Spencer of Burlington. General Manager Tom Moreau retired in August of 2016 after twenty-one years of service. Sarah Reeves is the new CSWD General Manager.

FINANCES:

The unaudited FY16 General Fund expenditures were \$9.3 million and the revenues were \$10.4 million. This represents a \$720,000 increase in expenditures (8.4%) and a \$481,000 (4.8%) increase in revenues compared with the FY 15 General Fund operating results. Of the \$720,000 increase in expenditures for the year, approximately \$223,000 was associated with wages and benefits, as the District made small increases in staffing levels in various programs; \$253,000 was related to higher costs of sorting and handling recyclables, organics, and disposal of trash due to higher quantities of incoming materials; \$90,000 related to higher costs for materials used in compost production in conjunction with higher volumes of materials produced in FY16. The \$481,000 revenue increase for FY16 over the prior year is largely attributable to the tipping fee rates for recyclables dropped off at the Materials Recovery Facility (MRF). Effective 7/1/15, the per-ton rates increased from \$6 for In-District materials and \$11 for Out-Of-District materials to \$21 per ton for all incoming material, generated about \$616,000 more tip fee revenue for MRF operations in FY16; this was partially offset by a reduction of about \$158,000 in material sales revenue due to stagnant world-wide markets for recyclables. Also, product sales revenues at the Green Mountain Compost facility increased by about \$341,000 (81%) in FY16 over FY15, due to greater production volume and increased focus on marketing efforts.

SIGNIFICANT CHANGES/EVENTS:

In FY16 CSWD's major initiatives were: 1) a waste composition study that found that 60% of what our residents throw in the trash could be diverted from disposal through existing recycling, composting, and hazardous waste programs 2) revisions to the CSWD Solid Waste Management Ordinance, including trash disposal bans on asphalt shingles and unpainted/unstained plywood and oriented strand board 3) a new 5-year strategic plan; and 4) a nationwide search for a new General Manager. General Manager Tom Moreau retired after twenty-one years of service. Sarah Reeves was hired in August 2016.

ONGOING OPERATIONS:

DROP-OFF CENTERS located in Burlington, Essex, South Burlington, Milton, Williston, Richmond, and Hinesburg are available to District members who prefer to self-haul their trash and recyclables. Drop-Off Centers collected 3,117 tons of recyclables, an increase of 0.70% from FY15, and, 6,593 tons of household trash during FY16, a 3.79% increase from FY15.

The MATERIALS RECOVERY FACILITY in Williston is owned by CSWD and privately operated by Casella Waste Management. In FY16, 43,206 tons of recyclables were collected, sorted, baled, and shipped to markets. This represents an 8.2% increase from the previous year. The weighted average sale price for materials was \$77.18 per ton, which is a 17.6% decrease over last year's average.

The ENVIRONMENTAL DEPOT and the ROVER are CSWD's hazardous waste collection facilities for residents and businesses. In FY16, 10,135 households and 715 businesses brought in 651,723 pounds of waste that were collected and processed at these facilities. This included 83,640 pounds (8,364 gallons) of latex paint reblended and sold as "Local Color", and 98,450 pounds (9,845 gallons) of latex paint processed for recycling in Canada.

FY16 was a good year for CSWD's COMPOST facility. Sales and tipping fees were both strong, with total revenues outperforming budgeted goals for the first time in several years. Green Mountain Compost added many new customers in FY16 and made the shift to a full time Sales and Marketing hired position. These moves coupled with some large, one-time construction related projects led to the higher than expected sales. Premium Raised Bed Mix was added to the mix mid-fiscal year and has been met with praise from current and new customers. The quantity of diverted food residuals being composted continues to climb steadily with FY16 totals coming in 20% higher than the previous year. A total of 13,118 tons of material was accepted for composting in FY16 which included 4,679 tons of diverted food residuals, 4,501 of which was traditional food scraps.

BIOSOLIDS - CSWD is in the third year of a 5-year contract with Casella Organics for sewage sludge disposal. CSWD member community sludge that is not eligible for land application is processed at the Grasslands Alkaline Stabilization Facility in Chateaugay, NY, to be treated for Beneficial Reuse as a Class A soil amendment. CSWD brokered 14,586 wet tons of sewage sludge for our member communities in FY16, which is 1.9% more material than last year. The City of South Burlington's thermo-meso anaerobic digestion, 2PAD system, generated class "A" product which was distributed to local farms for land application, beneficial reuse, through FY16. CSWD staff is analyzing options for local treatment of District member sewage sludge with a focus on removing nutrient phosphorus from member waste-water treatment plants and providing a long-term economic benefit for sewage sludge disposal as compared to current options.

MARKETING – The 2016-18 Chuck It Guide was sent out at the end of June, 2016, chock-full of information about the new waste reduction laws. Press releases, TV, radio, and print ads, and social media were used to help residents and businesses understand how to reduce waste and to inform about recycling, composting, and landfill ban changes resulting from Act 148, Act 175, and CSWD's Ordinance. We ran Customer Appreciation Days at each of our seven Drop-Off Centers in the summer of 2015, allowing us to meet residents and businesspeople and discuss what does and doesn't work, and how we can improve our services to all the towns of Chittenden County. Dealer com sponsored our Art of Recycling project, enabling us to hire artists to turn six of CSWD's recycling roll-off containers into murals, creating a more engaging recycling experience. Two of the containers were featured in the 2016 Mardi Gras parade in Burlington, and continue to be seen on the road and at DOCs. We collaborated with neighboring solid waste entities to create a website,)802recycles.com, where anyone anywhere in the state can find the solid waste entity that serves them.

A variety of EDUCATIONAL PROGRAMS and tools were available to assist residents, schools, municipalities, organizations, businesses, and event planners to reduce and properly manage their wastes. The CSWD Hotline (872-8111); website: (www.cswd.net), e-newsletter, presentations, technical assistance, displays, workshops, facility tours, informational brochures, recycling bins and compost collectors (over 8,200 distributed), signage, discount compost bins, special event container loans, and grants (\$25,684 awarded) are part of this positive community outreach. Tens of thousands of employees, residents, students, and others were impacted by CSWD's business, school and youth, and community outreach programs.

Educational programs were complemented by the ENFORCEMENT PROGRAM with generator, hauler, and facility compliance checks and follow-ups. New procedures and policies were developed in response to CSWD Ordinance amendments and Act 148 requirements. In addition, 69 haulers, processors, scales, and transfer stations were licensed.

RESEARCH AND DEVELOPMENT efforts, which have dual goals of reducing the amount of waste generated and landfilled along with making programs more convenient and cost-effective, focused on recycling and composting incentives and collection, residential waste composition, construction and demolition debris, and markets for recyclables.

CSWD provides funding and staff time to support GREEN UP DAY efforts in Chittenden County. In May, 22.5 tons of litter, 2,599 tires, and 4 cubic yards of scrap metal were collected. CSWD covered the \$5,332 cost for recycling the tires and waived its fee on disposed litter. CSWD also contributed \$4,050 to Green Up Vermont on behalf of its member municipalities for bags, posters, and promotion.

The COMMUNITY CLEAN UP FUND helps members keep their communities clean and litter-free throughout the year. \$15,720 were used by CSWD's member municipalities.





November 2, 2016

Laura LaPierre, Program Manager Wetlands Program Department of Environmental Conservation 1 National Life Drive, Main 2 Montpelier, VT 05620

Dear Laura LaPierre,

Thank you for the opportunity to provide comments on the Vermont Wetland Rules. We are writing to express the Village of Essex Junction's and the Town of Essex's support of the comments provided jointly by the City of South Burlington, Town of Williston and Town of Shelburne.

Similar to the City of South Burlington and Towns of Williston and Shelburne, the Village and Town have taken an active role in Improving water quality through joint development and implementation of stormwater management programs.

In the more densely populated areas of Chittenden County, stormwater management and wetlands are often Interrelated as they work in combination to mitigate stormwater runoff and improve water quality. Consideration of this relationship in the Vermont Wetland Rules is important, not only to help improve water quality in the state but also allow Municipal Separate Storm Sewer Systems (MS4s) to complete maintenance requirements of stormwater systems and comply with new regulations imposed by Vermont Department of Environmental Conservation (VT DEC).

Please feel free to contact us if you would like to discuss modifications to the Vermont Wetland Rules In relation to comments submitted by the City of South Burlington, Town of Williston and Town of Shelburne.

Sincerely,

James L. Jutras Water Quality SuperIntendent Village of Essex Junction

Chelsea H. Mandigo Stormwater Coordinator Village of Essex Junction

Annie Costandi, E.I. Stormwater Coordinator/Staff Engineer Town of Essex



2 Lincoln Street Essex Junction, VT 05452-3154 www.essexjunction.org

P: 802-878-6944 F: 802-878-6946 E: admin@essexjunction.org

November 3, 2016

Laura LaPierre, Program Manager Wetlands Program Department of Environmental Conservation 1 National Life Drive, Main 2 Montpelier, VT 05620

Dear Ms. LaPierre,

In addition to comments submitted under a separate letter dated 11/2/16, please accept the following for your consideration.

In speaking to municipal needs to maintain infrastructure in and around designated wetlands, please consider that this may be addressed by the following suggested change(s):

Section 6.8 6.13 and 6.14 include "....water lines, sewer lines and appurtenant structures" in the narratives as they relate to repair, emergency repair and routine maintenance.

The Department might also consider a general permit for this infrastructure maintenance and repair work as allowed under section 9.8. The preferred method would be to address this concern under section 6.

Thank you for your consideration.

Sincerely,

James L. Jutras Water Quality Superintendent Village of Essex Junction

S:\ADMIN. GENERAL FILES\2016 Letters\Wetlands Rules Comment.docx



RECEIVED

OCT 3 1 2016

Village of Essex Junction

www.colchestervt.gov

October 25, 2016

Pat Scheidel Town Manager 2 Lincoln St. Essex Junction, VT 05452

Dear Pat,

I've enclosed a copy of the Town of Colchester's "Resolution of Support for VTRANS' Retention of the Circumferential Highway Right-Of-Way" passed by our Selectboard at their October 25th meeting. The policy's purpose is to retain the Circ right-of-way and allow limited uses. We support the Agency's plans for preserving and maintaining parcels with existing or potential transportation function, supporting local and state transportation improvements, creating revenue streams where appropriate and selling surplus/remnant property. We recommend avoiding any development that would encroach on possible future transportation improvements within the right of way that may be made by the State or Town and that would result in extraordinary costs of construction in the future.

The Circumferential Highway remains an important future traffic corridor for the region and it could still play a role in future transportation planning. Therefore, our Selectboard encourages you to consider a similar resolution for Essex Junction.

Sincerely,

duce +1. James Dawn H. Francis

Colchester Town Manager

TOWN OF COLCHESTER 781 BLAKELY RD. COLCHESTER, VT 05446

RESOLUTION OF SUPPORT FOR VTRANS' RETENTION OF THE CIRCUMFERENTIAL HIGHWAY RIGHT-OF-WAY

Colchester

WHEREAS, The Vermont Agency of Transportation has issued a policy dated September 2, 2016 regarding the future of the Circumferential Highway right of way; and

WHEREAS, The Colchester Selectboard and key staff have reviewed this policy; and

WHEREAS, Colchester officials believe the Circumferential Highway right-of-way will be needed to accommodate the transportation needs of the community, region, and state in the future; now therefore

BE IT RESOLVED, that the Colchester Selectboard wishes to be on record in support of the Vermont Agency of Transportation's position on retaining the Circumferential Highway right-of-way: and

BE IT RESOLVED, the Colchester Selectboard members believe that no future property development, other than that specified in the policy, should be allowed to encroach on the right-of-way in a manner that would result in extraordinary costs for future transportation improvements; and

BE IT FURTHER RESOLVED, the Selectboard will work cooperatively with the Agency of Transportation on an case-by-case basis to review projects near the right-of-way, eligible per the policy, to ensure the interests of the Town, region, and state are preserved and maintained in this important traffic corridor.

ADOPTED THIS 25TH DAY OF OCTOBER 2016,

BY THE COLCHESTER SELECTBOARD Nadine Scibek, Chair

Herbert Downing, Vice Chair

Narc Landry

Jeffrey Bartley

Tom Mulcahy, Clerk

MINUTES SUBJECT TO CORRECTION BY THE ESSEX JUNCTION BOARD OF TRUSTEES. CHANGES, IF ANY, WILL BE RECORDED IN THE MINUTES OF THE NEXT MEETING OF THE BOARD.

VILLAGE OF ESSEX JUNCTION BOARD OF TRUSTEES MINUTES OF MEETING October 25, 2016

BOARD OF TRUSTEES:	George Tyler (Village President); Dan Kerin, Andrew
	Brown, Elaine Sopchak, Lori Houghton.
ADMINISTRATION:	Pat Scheidel, Municipal Manager; Lauren Morrisseau,
	Finance Director/Assistant Manager; Robin Pierce,
	Development Director; Rick Jones, Public Works
	Superintendent.
OTHERS PRESENT:	Dennis Lutz, Diane Clemens (and Valerie), John Alden,
	Dylan Giambatista, Jim Goudie.

1. <u>CALL TO ORDER and PLEDGE OF ALLEGIANCE</u>

Village President, George Tyler, called the meeting to order at 6:30 PM and led the assemblage in the Pledge of Allegiance.

2. <u>AGENDA CHANGES/APPROVAL</u>

The following change(s) to the agenda were noted:

- Add to Old Business:
 - Email from Andrew Bolduc, dated 10/14/16, re: ballot wording
 - Email from Bill Ellis, dated 10/17/16, re: ballot wording
 - Draft warning for December 13th vote on union municipal district
- Add to Manager's Report:
 - Email from Cheryl Moomey, dated 10/24/16, re: vote on December 13th

MOTION by Lori Houghton, SECOND by Andrew Brown, to accept the agenda as amended. VOTING: unanimous (5-0); motion carried.

3. <u>GUESTS, PRESENTATIONS, PUBLIC HEARINGS</u>

1. Comments from Public on Items Not on Agenda None.

4. <u>OLD BUSINESS</u>

1. Adopt Amended Land Development Code

Concept and Final Plan Review

There was discussion of combining conceptual and final plan review in one meeting before the Planning Commission or requiring separate hearings for the conceptual plan and the final plan with each application. It was noted the applicant has some risk by choosing to combine both reviews in one hearing because the Planning Commission could accept the concept plan, but not the final plan. Also, the public feeling is there was not enough time to become aware and comment on an application if both reviews are combined into one hearing. Following further discussion the Trustees agreed the Land Development Code should be revised to include separate review for the conceptual plan and final plan for an application.

Building Height

There was discussion of the waiver for building height to six stories in the Transit Oriented District and the previous position of the majority of the Trustees (per the 9/27/16 Trustees minutes) that greater than four stories will be allowed in the Light Industrial Zone only. The Trustees agreed the Land Development Code should be revised to allow a building waiver for up to six stories in the Light Industrial District, the criteria should be clarified, and the waiver shall be removed from the Transit Oriented District.

Staff will incorporate the changes in the LDC. The Trustees will review the final version of the LDC and take action at the next meeting.

2. Department of Public Service Draft Energy Planning Determination Standards Robin Pierce reviewed his comments and concerns on the proposed energy planning standards as outlined in his memo, dated 10/25/16.

MOTION by George Tyler, SECOND by Elaine Sopchak, that the Trustees endorse the Village Development Director's insights and concerns regarding the Vermont Public Service Board Draft Energy Planning Determination Improvement Standards and authorize staff to communicate the information to the Vermont Public Service Board. VOTING: unanimous (5-0); motion carried.

3. Discuss Revised Warning for UMD Vote

Pat Scheidel reviewed the emails from Attorney Bolduc and Attorney Ellis on the language of the warning and clarification of the ballot questions for the December 13th vote. It was noted the village only votes on forming the Union Municipal District (UMD) and not on the election of the Board of Directors because the agreement approved by the Attorney General for the UMD covers the initial election where the election of the Board of Directors is done as one district, not as a separate village and town. The ballot for the town voters includes voting on the UMD and the Board of Directors.

Lori Houghton stressed making it clear to village voters that two ballots need to be marked. Information explaining the ballots could be posted at the polls. Also, it needs to be clear the vote for the director position is for the Board of Directors for the UMD.

Elaine Sopchak suggested the ballot be printed in the newspaper along with the FAQs. Dan Kerin suggested the town share the cost of publishing the ballot. Staff will pursue publishing the ballot in the local newspaper.

MOTION by George Tyler, SECOND by Andrew Brown, to accept and approve the revised warning for the UMD vote as presented by the Municipal Manager. VOTING: unanimous (5-0); motion carried.

<u>NEW BUSINESS</u>
 Winter Operations Plan 2016-2017

PAGE 3

Dennis Lutz reported there are no substantial changes in the plan for winter operations from the prior year. The recommendation is to approve the document subject to any recommendations the public may make.

Mr. Lutz mentioned the consolidation of the two public works departments is working well. Village vehicles have been brought to the town garage for service because of the work space and vehicle lift. Maintenance on the sidewalk plows in the village will be done at the town garage as well. Salt/sand is mixed at the village shed. The town has sand to share with the village. Both the village and town work crews will hold a winter operations meeting.

Lori Houghton mentioned the section of the plan where overtime cost and materials are noted in numbers and in hours. Dennis Lutz said historically the data were collected that way, but the goal is to have a common document as the consolidation is fine tuned.

MOTION by George Tyler, SECOND by Dan Kerin, that the Trustees approve the Winter Operations Plan for 2016-2017 following a period for public comment and subject to any changes made by the Trustees or Selectboard. VOTING: unanimous (5-0); motion carried.

6. <u>MANAGER'S REPORT</u>

1. Meeting Schedule – Regular Trustees Meetings @ 6:30 PM

- November 8, 2016
- November 22, 2016
- December 13, 2016 (may be cancelled)
 - * December 9, 2016 Village Tree Lighting and Train Hop
 - * December 13, 2016 Special Village Meeting/Australian Vote

2. Fall & Spring Conference for Town Managers Pat Scheidel reported the conference in Stowe was very good.

3. December 13th Vote

Pat Scheidel reviewed the memo, dated 10/24/16, from Cheryl Moomey, Essex Town Clerk, on why the vote on the UMD could not be in November and was set for December 13th. Lori Houghton noted RGSC wanted the vote in November, but understands the reasons for the December date.

4. Heart & Soul Consultant on Public Engagement

The Trustees would like to review the report from the consultant before release to the public.

5. Budget Day and Meeting Schedule

December 20, 2016 is set as budget day. Regular Trustees meeting on December 13th may be cancelled if not needed. December 27, 2016 meeting is cancelled.

6. Water Bills

Water bills are delayed one week.

7. New Hire in Manager's Office

Pat Scheidel reported the search will reopen to fill the position in the Manager's Office.

7. TRUSTEES COMMENTS/CONCERNS & READING FILE

- 1. Board Member Comments
 - Lori Houghton reported the third public forum on the UMD was held. The forum was in the village and many people from the town attended. There is a mixed reaction and many of the same questions are being asked. The questions and answers are posted on the website. Positive feedback was received on the explanations being clearer. The committee will clarify and correct information on Front Porch Forum so the facts are out, but will not respond to opinions.
 - Elaine Sopchak suggested holding a "thank you" event for all committee members and volunteers, particularly RGSC.
 - George Tyler said the Trustees need to discuss the Village Office space and staffing before the end of the year.
- 2. Reading File
 - Minutes:
 - Planning Commission 10/6/16
 - Bike/Walk Advisory Committee 10/17/16
 - Letter from Nick Meyer re: Capital Reserve Fund

8. <u>CONSENT AGENDA</u>

MOTION by Dan Kerin, SECOND by Andrew Brown, to approve the consent agenda as follows:

- 1. Approve Minutes of Previous Meeting(s), 10/10/16 & 10/11/16, with the following correction(s)/clarification(s) to the 10/10/16 minutes:
 - Globally correct the spelling of "Maiberger";
 - Page 8, Tax Equalization Phase-In Plan, paragraph beginning "Elaine Sopchak...." after the first sentence add: "Elaine Sopchak would like to see greater than two options for the tax phase-in between the village and town on paying for the UMD so that no one is accused of setting up a false comparison between two alternatives.", and delete the sentence reading: "When the consolidation is complete..."
- 2. Expense Warrant #17015, dated 10/13/16, in the amount of \$117,573.66.

3. Expense Warrant #17016 dated 10/20/16 in the amount of \$1,266,528.18. VOTING: unanimous (5-0); motion carried.

9. <u>EXECUTIVE SESSION and/or ADJOURNMENT</u>

MOTION by George Tyler, SECOND by Lori Houghton, to find that premature knowledge of the negotiation strategy regarding real estate matters would clearly place the Village of Essex Junction at a substantial disadvantage. VOTING: unanimous (5-0); motion carried.

ESSEX JUNCTION BOARD OF TRUSTEES – 10/25/16

MOTION by George Tyler, SECOND by Andrew Brown, that based on the finding of premature public knowledge placing the village at a substantial disadvantage to go into Executive Session pursuant to 1VSA313(a)(2) to discuss real estate matters and invite the Municipal Manager, Assistant Manager, Development Director, and Director of Nordic Soccer, Jim Goudie to attend. VOTING: unanimous (5-0); motion carried.

The regular meeting was adjourned and Executive Session convened at 7:45 PM.

MOTION by George Tyler, SECOND by Dan Kerin, to close the executive session. VOTING: unanimous (5-0); motion carried.

Executive Session was adjourned at 9:13 PM

MOTION by George Tyler, SECOND by Elaine Sopchak, to close the executive session.

VOTING: unanimous (5-0); motion carried.

The meeting was adjourned at 9:14 PM.

RScty: M.E.Riordan Smi-

MINUTES SUBJECT TO CORRECTION BY THE ESSEX JUNCTION BOARD OF TRUSTEES. CHANGES, IF ANY, WILL BE RECORDED IN THE MINUTES OF THE NEXT MEETING OF THE BOARD.

VILLAGE OF ESSEX JUNCTION BOARD OF TRUSTEES SPECIAL MEETING MINUTES OF MEETING October 28, 2016

BOARD OF TRUSTEES:	George Tyler (Village President); Lori Houghton, Elaine
	Sopchak.
ESSEX SELECTBOARD:	Max Levy (Chair); Michael Plageman, Irene Wrenner.
ADMINISTRATION:	Robin Pierce, Community Development Director; Ricky
	Jones, Public Works Superintendent; Greg Duggan, Town
	Planner; Darby Mayville, Community Relations/Economic
	Development Assistant.
OTHERS PRESENT:	Greg & Toni Morgan, Ande DeForge (VTrans), Sandra
	Dahl, Susanna Olson, Jaye & Kenny O'Connell, Colin
	Flanders (Essex Reporter), John Alden, Rick Boucher
	(Genesee & Wyoming).

1. <u>RIBBON CUTTING FOR NEW MULTI-USE SAFETY PATH BETWEEN</u> <u>CENTRAL AND NORTH STREETS</u>

The ribbon cutting took place at the Central Street end of the path.

Village President, George Tyler, called the meeting to order at 3:30 PM. Trustee Lori Houghton thanked the parties involved with the development and construction of the path, and cut the ribbon. This was followed by a group walk down the path.

Following the ribbon cutting, the Trustees toured the new construction at 4 Pearl Street.

2. <u>ADJOURNMENT</u>

The meeting was adjourned at 4:15 PM.

Respectfully submitted by Darby Mayville

í

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17017 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 10/27/16 To 10/27/16 & Fund 2

Page 1 of 5 NPackard

(endor		Invoice Date	Invoice Description Invoice Number	Account	Amount Paid	Check	
1							Number	
	14400	ABOVE AND BEYOND	10/13/10	5 LH BL cleaning 10/2-11/5	210-45551.423	3512.75	7808	10/27/16
				2770	CONTRACT SERVICES			
	14400	ABOVE AND BEYOND	10/13/10	5 LH BL cleaning 10/2-11/5	210-41940.423	750.00	7808	10/27/16
				2770	CONTRACT SERVICES			
	05290	ADVANCE AUTO PARTS	10/12/16	5 ST Eng Degrease	210-43110.610	41.00	7809	10/27/16
				8649379	SUPPLIES			
	05290	ADVANCE AUTO FARTS	10/12/16	5 ST Hi Suds 5 gals	210-43110,610	43.54	7809	10/27/16
				8652581	SUPPLIES			
	05290	ADVANCE AUTO PARTS	10/14/16		210-43110.432	14,73	7809	10/27/16
				8849476	VEHICLE MAINTENANCE			
	05290	ADVANCE AUTO PARTS	10/14/16	ST LIC Lights-LIL tree	210-43110.432	14.42	7809	10/27/16
				8849489	VEHICLE MAINTENANCE			
	05290	ADVANCE AUTO PARTS	10/17/16	ST Trailor light-heat shi	210-43110.432	59.64	7809 :	10/27/16
				9125764	VEHICLE MAINTENANCE			
	42665	AMAZON/SYNCB	10/10/16	BL books	210-45551.640	422.45	7911 :	10/27/16
				698520101016	ADULT COLLECTION-PRINT &			
	42665	AMAZON/SYNCB	10/10/16	BL books	210-45551,641	320,48	7811 1	10/27/16
				698520101016	JUVEN COLLECTION-PRNT & E			
	42665	amazon/syncb	10/10/16	BL books	210-45551.610	72.35	7811 1	10/27/16
				698520101016	SUPPLIES			
	42665	AMAZON/SYNCB	10/10/16	BL books	210-45551.037	B1.66	7011 1	10/27/16
				698520101016	CHILDRENS PROGRAMS			
)	42665	AMAZON/BYNCB	10/10/16	BL books	210-45551.340	94.11	7811 1	.0/27/16
				698520101016	COMPUTER EXPENSES			
	23190	BAILEY SPRING & CHASSIS	10/14/16	ST VT State insp. unit#5	210-43110.432	60.00	7812 1	0/27/16
				V12935	VEHICLE MAINTENANCE			
	23190	BAILEY SPRING & CHASSIS	10/14/16	ST VT State insp unit #6	210-43110.432	60.00	7812 1	0/27/16
				W12934	VEHICLE MAINTENANCE			
	23190	BAILEY SPRING & CHASSIS	10/14/16	ST VT state insp Unit#34	210-43110.432	60.00	7812 1	0/27/16
				W12936	VEHICLE MAINTENANCE			
	23190	BAILEY SPRING & CHASSIS	10/18/16	ST VT state insp unit #7	210-43110.432	60.00	7012 1	0/27/16
				W12946	VEHICLE MAINTENANCE			
	23190	BAILEY SPRING & CHASSIS	10/18/16	ST VT state insp unit#16		60.00	7812 1	0/27/16
				W12947	VEHICLE MAINTENANCE	1		
	V9963	BENOURE PLUMBING & HEATIN		VF new heater maint room		1033.64	7815 1	0/27/16
				111492	MAINT. BUILDINGS/GROUNDS			
	V9941	BUSINESSCARD SERVICES		BL BFP newspaper	210-45551.640	25.00	7817 1	0/27/16
				090716A	ADULT COLLECTION-PRINT &			
,	V9941	BUSINESSCARD SERVICES		ST Computer docking statn		347.95	7817 10	0/27/16
				090816B	SUPPLIES			
1	79941	BUSINESSCARD SERVICES		CD lights for pergola	210-49340.000	29.99	7817 10	0/27/16
				090B16C	MISC GRANT EXPENDITURES			
1	79941	BUSINESSCARD SERVICES		CD lights for pergola	210-49340.000	3.99	7817 10	0/27/16
				090816D	MISC GRANT EXPENDITURES			
`	/9941	BUSINESSCARD SERVICES		CD train hop breakfast	210-41335.010	222,53	7017 1(0/27/16
				091216G	COMMUNITY EVENTS & PROGRA			
١	/9941	BUSINESSCARD SERVICES		LH/AD LH Trustees supplie		3,99	7817 10	0/27/16
				091316H	TRUSTEES EXPENDITURES			
	1 941	BUSINESSCARD SERVICES		LH/AD LH Trustees supplie		5.98	7817 10	0/27/16
j.				091316H	SUPPLIES			

10/29/16

01:27 pm

Town of Essex / Village of EJ Accounts Payable

Page 2 of 5 RFackard

Check Warrant Report # 17017 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01 (GENERAL FUND) All check #s 10/27/16 To 10/27/16 & Fund 2

HFACKAI

1	(e)		Invoice	Invoice Description		Amount	Check	Check
l	.endor	***	Date	Invoice Number	Account	Paid	Number	
	V9941	BUSINESSCARD SERVICES		ST dropbox offsite E fil 0914161		99,00		10/27/16
	V9941	BUSINESSCARD SERVICES	10/07/16	VF helmet cams	210-42220.669	617.88	7817	10/27/16
	V9941	BUSINESSCARD SERVICES	10/07/16	092016K VF Phone Cord	ROUTINE EQUIPMENT PURCHAS 210-42220.434	23.98	7817	10/27/16
	V9941	BUSINESSCARD SERVICES	10/07/16	092016L VF Whiteboards	MAINT. BUILDINGS/GROUNDS 210-42220.889	78.20	7017	10/27/16
				092016M	ROUTINE EQUIPMENT PURCHAS	10120	1011	10/2//10
	V9941	BUSINESSCARD SERVICES	10/07/16	BL youth programs supply 092116N	210-45551.037 Childrens programs	70.00	7817	10/27/16
	V9941	BUSINESSCARD SERVICES	10/07/16	LH/AD Trustees supplies 092716P	210–41940.610 Supplies	2,99	7817	10/27/16
	V9941	BUSINESSCARD SERVICES	10/07/16	LH/AD Trustees supplies 092716P	210-41320.560 TRUSTEES EXPENDITURES	7.48	7817	10/27/16
	V9941	BUSINEESCARD SERVICES	10/07/16	BL exit signs	210-45551.434	943.40	7817	10/27/16
	V994 1	BUSINESSCARD SERVICES	10/07/16	0928160 Tires for 8461	MAINT. BUILDINGS/GROUNDS 210-42220.432	350.76	7817	10/27/16
	21210	CINTAS	10/17/16	1004165 ST First Aid supplies	VERICLE MAINTENANCE 210-43110,612	202.52	7821	10/27/16
	23525	CLARK'S TRUCK CENTER INC	10/07/16	6318834 VF VT state inspection	uniforms, boots, etc 210–42220.432	253.00	7822	10/27/16
)	25715	DONALD HAMLIN CONSILT ENG	10/12/16	58896 CD Autumn Pond Cnst Insp	VEHICLE MAINTENANCE 210-15102.000	179.32	7823	10/27/16
C	V10686	EMERGENCY SERVICES MARKET		10121614921 VF annual subscription	EXCHANGE - ENGI/LEGAL 210-42220.570	725.00	7824	10/27/16
	41410	FINANCIAL OPERATIONS		12029 ST Labor-repl bulbs walk	MAINTENANCE OTHER 210-43160.610	165.48	7827	10/27/16
	24785	GRAINGER		TR0406V10041 VF hose reel	STREET LIGHTS SUPPLIES/MA 210-42220.434	665.50		
				9252840831	MAINT, BUILDINGS/GROUNDS			10/27/16
	33495	INGRAM LIBRARY SERVICES I	10/19/16	BL books 95317683	210-45551.640 ADULT COLLECTION-PRINT &	76.95	7832 1	10/27/16
	V1204	JOHNSON/WENDY L.//		BL mileage 10172016WJ	210-45551.500 TRAINING, CONFERENCES, DU	79,92	7835 1	0/27/16
	V1046 1	Kelley bros of New Englan		LH door for fire escape 16103587	210-41940,610 SUPPLIES	1646.30	7036 1	.0/27/16
	03525	KITTELL BRANAGAN & SARGEN	10/14/16	VA FYE16 audit 62259	210-41320.335 AUDIT	288,75	7837 1	0/27/16
	23445	MATTHEW BENDER & CO., INC	10/12/16	AD Statute Updates	210-41320.610	241.98	7842 1	0/27/16
	12965	MCNAMARA-HILL SUSAN	10/20/16	87347903 AD mileage & exp reimb	SUPPLIES 210-41320.500	37,80	7843 1	0/27/16
	V9 256	NATIONAL ASSOC OF FIRE IN	10/13/16 \	161020 /F annual membership	TRAINING, CONFERENCES, DU 210-42220.500	55.00	7845 1	0/27/16
	25140	PIKE INDUSTRIES INC		37032016 3T Asphalt	TRAINING, CONFERENCES, DU 210-43120.610	298.20	7850 1	0/27/16
1	03180	Safety systems of VT LLC		996046 /F annual alarm maintenan	PAVEMENT MAINTENANCE 210-42220.434	250.00	7856 1	0/27/16
5	`190	SAFETY SYSTEMS OF VT LLC	10/01/16 1	8 alarm system monitorin	MAINT. BUILDINGS/GROUNDS 210-41940.434 MAINT. BUILDINGS/GROUNDS	250.00	7056 1	0/27/16
0								

Town of Essex / Village of EJ Accounts Payable

Page 3 of 5 HPackard

Check Warrant Report # 17017 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 10/27/16 to 10/27/16 & Fund 2

	endor		Date	Invoice Description Invoice Number	Account	Amount Paid	Check Number	Date
	07225	SHEARER CADILLAC PONTIAC		VF 8U61 inspection/mainte 443368		772.38		10/27/16
	29835	SHERWIN-WILLIAMS	10/12/16	ST supplies economy brush 8491-2		11.58	7858	10/27/16
	40840	SOVERNET COMMUNICATIONS	10/15/16	VF telephone 3687465	210-42220.535 Telephone Services	104.82	7861	10/27/16
	V2124	STAPLES ADVANTAGE	10/08/16	AD/CD supplies 3317533295	210-41320.610 Supplies	73.08	7862	10/27/16
	V2124	STAPLES ADVANTAGE	10/08/16	AD/CD supplies 3317533295	210-41970.610 Supplies	36.00	7862	10/27/16
	V2124	STAPLES ADVANTAGE		BL supplies 3318085797	210-45551.610 SUPPLIES	68,00		10/27/16
	V9968	VISION SERVICE PLAN-		VA Vision Insurance 111630023622	210-15109.000 EXCHANGE - COBRA	12.45		10/27/16
	V9968 V9968	VISION SERVICE PLAN-		VA Vision Insurance 111630023622 VA Vision Insurance	210-43110.210 HEALTH INS & OTHER BENEFI 210-43151.210	51.05		10/27/16
	V9968	VISION SERVICE PLAN-		111630023622 VA Vision Insurance	HEALTH INS & OTHER BENEFI 210-41320,210	60.05		10/27/16
	V9968	VISION SERVICE PLAN-	10/17/16	111630023622 VA Vision Insurance	FEALTH INS & OTHER BENEFI 210-41970.210	30.02	7865	10/27/16
).	V9968	VISION SERVICE PLAN-	10/17/16	111630023622 VA Vision Insurance	HEALTH INS & OTHER BENEFI 210-45551.210	75,06	7865	10/27/16
	V9968	VISION SERVICE PLAN-		111630023622 VA Vision Insurance 111630023622	HEALTH INS & OTHER BENEFI 210-41335.210 HEALTH INS & OTHER BENEFI	15.01	7865	10/27/16
	34580	VT GOVERNMENT FINANCE OFF	10/19/16	AD VTGFOA workshop-SMH 161019	210-41320,500 TRAINING, CONFERENCES, DU	50.00	7867	10/27/16
	30485	VT STATE FIREFIGHTERS ASS	10/24/16	VF annual membership VSFA 102416D		688.00	7869	10/27/16
	03180	SAFETY SYSTEMS OF VT LLC		VM alarm system upgrade 16355	222-46802.001 Lincoln Hall Maint	4350.61	7056	10/27/16
	V994 1	BUSINESSCARD SERVICES		SC pots for center 090916F	225-45122.610 Operational Supp/Exp	20.75		10/27/16
	V9941			SC Meal Site outing 091416J	225-45122,812 MEAL SITE EXPENSES	357.00		10/27/16
	V9941 21570	BUSINEBSCARD SERVICES PETTY CASH - LOU ANN FIOL		SC Dup Bridge supplies 0923160 SC Start-up Change graft	225-45122.614 PROGRAM EXPENSES 225-15101.000	26.03		10/27/16 L0/27/16
	21570			161024D SC Sr Ctr Programs	SR CTR EXCHANGE 225-45122.810	40.00		10/27/16
		PETTY CASH - LOU ANN PIOL		161024D1 9C Sr Ctr Programs	TRIP EXPENSES 225-45122.614	26.94	7848 1	10/27/16
	21570	PETTY CASH - LOU ANN PIOL		161024D1 SC Sr Ctr Programs	PROGRAM EXPENSES 225-45122.612	57.00	7848 1	10/27/16
2	21570	PETTY CASH - LOU ANN PIOL	10/19/16	SC Sr Ctr Programs	FUND RAISER EXPENSES	42.84	7848 1	10/27/16
	2124	STAPLES ADVANTAGE	10/08/16	AD/CD supplies	REPAIRS & MAINTENANCE 225-45122.610 OPERATIONAL SUPP/EXP	27.85	7862 1	.0/27/16

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17017 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 10/27/16 To 10/27/16 & Fund 2

Page 4 of 5 HPackard

)								
{			Invoice	Invoice Description		Amount	Check	Check
l	endor		Date	Invoice Number	Account	Paid	Number	
	12000	LAMOUREUX & DICKINSON INC		VR missing link design	230-46801.007	545,17		10/27/1
				43533	PEARL ST. LINKING SIDEWAL			
	25715	DONALD HAMLIN CONSULT ENG	10/12/16	Briar Ln/ Rosewood wtr li	254-43332.006	4075.26	7823	10/27/1
				10121616816	BRIAR/ROSEWOOD WTR LN			
	03525	KITTELL BRANAGAN & SARGEN	10/14/16	VA FYE16 audit	254-43200.335	172.50	7837	10/27/1
				62259	AUDIT			
	07495	MUNICIPAL AND CONTRACTOR	10/08/16	WS Repair Hydrant	254-43200.430	225.00	7844	10/27/1
				1901	WATER LINES MAINT-BREAKS			
	V9968	VISION SERVICE PLAN-	10/17/16	VA Vision Insurance	254-43200.210	22.52	7865	10/27/10
				111630023622	HEALTH INS & OTHER BENEFI			
	05290	ADVANCE AUTO PARTS	10/21/16	WW Lubricant	255-43200.570	6,53	7809	10/27/10
				9552859	MAINTENANCE OTHER			
	V9941	BUSINESSCARD SERVICES	10/07/16	WW odor control storage	255-43200.570	347.90	7817	10/27/1
				090816E	MAINTENANCE OTHER			
	V9941	BUSINESSCARD SERVICES	10/07/16	WW odor control storage	255~43200.619	1150.00	7817	10/27/1
				0900165	CHEMICALS			
	V9941	BUSINESSCARD SERVICES	10/07/16	WW newspapers	255-43200.610	22.00	7817	10/27/16
				092816R	SUPPLIES			
	06870	ENDYNE INC	10/18/16	WW Batch Blosolids	255-43200.577	565.00	7825	10/27/16
				215421	CONTRACT LABORATORY SERVI			
	06870	ENDYNE INC	10/20/16	WW Weekly TKN 10-7-16	255-43200.577	25.00	7825	10/27/16
				215701	CONTRACT LABORATORY SERVI			
ì	06870	ENDYNE INC	10/20/16	WW Weekly TKN 10-12-16	255-43200.577	25.00	7825	10/27/16
				215702	CONTRACT LABORATORY SERVI			
	38955	F W WEBB COMPANY	10/14/16	WW Black Poly Chem Line	255-43200.570	96.30	7826	10/27/16
				52537115	MAINTENANCE OTHER			
	03525	KITTELL BRANAGAN & SARGEN	10/14/16	VA FYE16 audit	255-43200.335	202,50	7837	10/27/16
				62259	AUDIT			
	42805	MARYLAND BIOCHEMICAL CO.I	10/07/16	WW odor control	255-43200.619	3516,14	7841	10/27/16
				10JJ1025	CHEMICALS			
	12265	RICOH USA, INC	10/21/16	WW Oct Nov copier	255-43200,610	200.33	7854	10/27/16
				97719917	SUPPLIES			
	V2093	SLACK CHEMICAL COMPANY IN	10/12/16	WW Full Load Bleach	255-43200,619	3897.00	7859	10/27/16
				334609	CHEMICALS			
	V9968	VISION SERVICE PLAN-	10/17/16	VA Vision Insurance	255-43200.210	77.61	7865	L0/27/16
				111630023622	HEALTH INS & OTHER BENEFI			
	03525	KITTELL BRANAGAN 5 SARGEN	10/14/16	VA FYE16 audit	256-43200.335	86.25	7837 1	10/27/16
				62259	AUDIT			
	V9968	VISION SERVICE PLAN-	10/17/16	VA Vision Insurance	256-43200.210	36,03	7865 1	0/27/16
				111630023622	HEALTH INS 6 OTHER BENEFI			

Town of Essex / Village of EJ Accounts Payable

Check Warrant Report # 17017 Current Prior Next FY Invoices For Fund (GENERAL FUND) For Check Acct 01(GENERAL FUND) All check #s 10/27/16 To 10/27/16 & Fund 2

 Invoice Invoice Description
 Amount
 Check
 Check

 /endor
 Date
 Invoice Number
 Account
 Paid
 Number

Report Total

37794,13

÷

a second second second

Page 5 of 5

HPackard

....

(

.