

Description	Note	Quantity	Unit	Price	Total
TOWN HALL					
OPTION 1: Relocate to Russell School					\$
Repair Russell Exterior & Site per Building assessn Renovation of Interior to become Town Hall	nent	1 10,613	ea sf	818,378.00 175.00	818,378 1,857,275
Sub Total - Direct Cost					2,675,653
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	10.00% 12.00% 15.00% 8.16% 3.00% 30.00%			267,565 353,186 494,461 309,335 123,006 1,266,962
Total Project Cost					\$5,490,168
OPTION 2:					\$
New Town Hall on New Site		8,079	sf	300.00	2,423,700
Sub Total - Direct Cost					2,423,700
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	10.00% 12.00% 15.00% 8.16% 3.00% 30.00%			242,370 319,928 447,900 280,206 111,423 1,147,658
Total Project Cost					\$4,973,185
OPTION 3: Repair Existing Town Hall per Building	g Assessment				\$
Renovation of Existing Town Hall		8,763	sf	63.20	553,839
Sub Total - Direct Cost					553,839
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	14.00% 16.00% 15.00% 8.16% 3.00% 30.00%			77,537 101,020 109,859 68,728 27,329 281,494
Total Project Cost					1,219,806



Description	Note	(Quantity	Unit	Price	Total
OPTION 4: Revise Town Hall Corridor Layout	(Building Repair N	Not Inclu	ıded)			\$
Renovation of Existing Town Hall	basement		128	sf	89.06	11,400
Renovation of Existing Town Hall	L1		596	sf	89.77	,
Renovation of Existing Town Hall	L2		557	sf	46.90	
Sub Total - Direct Cost						91,025
General Conditions			20.00%			18,205
Overhead & Profit			23.00%			25,123
Design & Price Reserve			15.00%			20,153
Escalation	J	an-15	8.16%			12,608
Bond Soft Costs/Design Food			3.00%			5,013
Soft Costs/Design Fees			30.00%			51,638
Total Project Cost						223,765
RUSSELL LIBRARY						
OPTION 1: Add Stair/Elevator plus Interior Mo	difications (No Ex	cterior R	epairs)			\$
Additions & Renovations			6,789	sf	138.70	941,616
Sub Total - Direct Cost						941,616
General Conditions			14.00%			131,826
Overhead & Profit			14.00%			150,282
Design & Price Reserve			15.00%			183,559
Escalation	J	an-15	8.16%			114,834
Bond			3.00%			45,664
Soft Costs/Design Fees			30.00%			470,334
Total Project Cost						\$2,038,115
OPTION 2: Repair Existing Library per Buildin	g Assessment					\$
Renovation of Existing Library			5,250	sf	74.61	391,677
Sub Total - Direct Cost						391,677
General Conditions			16.00%			62,668
Overhead & Profit			18.00%			81,782
Design & Price Reserve			15.00%			80,419
Escalation	J	an-15	8.16%			50,310
Bond			3.00%			20,006
Soft Costs/Design Fees			30.00%			206,059
Total Project Cost						892,921



Description	Note	Quantity	Unit	Price	Total
SENIOR CENTER					
OPTION 1: Reorganize Building					\$
Renovation of Bulding with New Layouts		18,804	sf	122.95	2,312,004
Sub Total - Direct Cost					2,312,004
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	10.00% 12.00% 15.00% 8.16% 3.00% 30.00%			231,200 305,184 427,258 267,293 106,288 1,094,768
Total Project Cost					\$4,743,995
OPTION 2: Reorganize Building with Addition	for Parks & Rec				\$
Additions & Renovations Renovation of Building with New Layouts		2,959 18,804	sf sf	328.73 122.95	972,700 2,312,004
Sub Total - Direct Cost					3,284,704
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	10.00% 12.00% 15.00% 8.16% 3.00%			328,470 433,581 607,013 379,747 151,005 1,555,356
Total Project Cost					\$6,739,876
OPTION 3: Repair Existing Senior Center per B	uilding Assessment				\$
Renovation of Existing Senior Center		18,804	sf	67.95	1,277,784
Sub Total - Direct Cost					1,277,784
General Conditions Overhead & Profit Design & Price Reserve Escalation Bond Soft Costs/Design Fees	Jan-15	12.00% 14.00% 15.00% 8.16% 3.00% 30.00%			153,334 200,357 244,721 153,098 60,879 627,052
Total Project Cost					2,717,225



Description	Note	Quantity	Unit	Price	Total
PARK & RECREATION					
OPTION 1: Repair North Hadley Village Hal	l per Building assessment				\$
Pro Rata Share Ratio per Square Footage		7,135	sf	140.28	3 1,000,924
Sub Total - Direct Cost					1,000,924
General Conditions		12.00%			120,111
Overhead & Profit		14.00%			156,945
Design & Price Reserve Escalation	Jan-15	15.00% 8.16%			191,697 119,926
Bond	Jun-15	3.00%			47,688
Soft Costs/Design Fees		30.00%			491,187
Total Project Cost					\$2,128,478
OPTION 2: Relocate to Senior Center					\$
Additions & Renovations		2,959	sf	328.73	972,700
Sub Total - Direct Cost					972,700
General Conditions		14.00%			136,178
Overhead & Profit		14.00%			155,243
Design & Price Reserve		15.00%			189,618
Escalation Bond	Jan-15	8.16% 3.00%			118,625
Soft Costs/Design Fees		30.00%			47,171 485,861
Total Project Cost					2,105,396



Description	Note	Quantity	Unit	Price	Total
NORTH HADLEY FIREHOUSE					
OPTION 1: Repair North Hadley Village Hal	l per Building assessment				\$
Pro Rata Share Ratio per Square Footage		2,920	sf	140.28	409,629
Sub Total - Direct Cost					409,629
General Conditions		16.00%			65,541
Overhead & Profit		18.00%			85,531
Design & Price Reserve		15.00%			84,105
Escalation	Jan-15	0.1-0.1-			52,616
Bond		3.00%			20,923
Soft Costs/Design Fees		30.00%			215,504
Total Project Cost					\$933,849
OPTION 2: New Building on New Site					\$
New Firehouse		3,630	sf	375.00	1,361,250
Sub Total - Direct Cost					1,361,250
General Conditions		12.00%			163,350
Overhead & Profit		14.00%			213,444
Design & Price Reserve		15.00%			260,707
Escalation	Jan-15				163,098
Bond		3.00%			64,855
Soft Costs/Design Fees		30.00%			668,011
Total Project Cost					2,894,715



Description	Note	Quantity	Unit	Price	Total
PUBLIC SAFETY					
OPTION 1: Repair Existing Public Safety Build	ling per Building Assess	ment			\$
Renovation of Existing Public Safety Building		15,872	sf	34.07	540,708
Sub Total - Direct Cost					540,708
General Conditions		14.00%			75,699
Overhead & Profit		16.00%			98,625
Design & Price Reserve	T 15	15.00%			107,255
Escalation	Jan-15	8.16%			67,099
Bond		3.00%			26,682
Soft Costs/Design Fees		30.00%			274,820
Total Project Cost					\$1,190,888
OPTION 2: Add Storage					\$
Additions & Renovations		308	sf	140.00	43,120
Sub Total - Direct Cost					43,120
General Conditions		20.00%			8,624
Overhead & Profit		23.00%			11,901
Design & Price Reserve		15.00%			9,547
Escalation	Jan-15	8.16%			5,972
Bond	van 10	3.00%			2,375
Soft Costs/Design Fees		30.00%			24,462
Total Project Cost					\$106,001
OPTION 3: Add New Fire Department Bay with	h 2nd Floor Space				\$
Additions & Renovations		2,241	sf	275.00	616,275
Sub Total - Direct Cost					616,275
General Conditions		14.00%			96 270
Overhead & Profit		14.00%			86,279
					112,409 122,244
Design & Price Reserve	Jan-15	15.00%			
Escalation	Jan-15	8.16%			76,476
Bond Soft Costs/Design Fees		3.00% 30.00%			30,410 313,228
Soft Costs/Design Fees		30.00%			313,228
Total Project Cost					1,357,321

TOWN OF HADLEY FACILITIES AUDIT LIST OF OPTIONS HADLEY, MA 01778



Description	Note		Quantity	Unit	Price		Total
OPTION 4: Dorm Room & Day Room Addition							\$
Of 1101v 4. Doffii Roofii & Day Roofii Addition							Ψ
Additions & Renovations			1,610	sf		325.00	523,250
Sub Total - Direct Cost							523,250
General Conditions			14.00%				73,255
Overhead & Profit			16.00%				95,441
Design & Price Reserve			15.00%				103,792
Escalation		Jan-15	8.16%				64,932
Bond			3.00%				25,820
Soft Costs/Design Fees			30.00%				265,947
Total Project Cost							\$1,152,437



Description	Note	Quantity	Unit	Price	Total
RUSSELL SCHOOL					
OPTION 1: Repair Existing Russell School per Bui	lding Assessment				\$
Renovation of Existing Russell School		10,613	sf	271.31	2,879,366
Sub Total - Direct Cost					2,879,366
General Conditions		10.00%			287,937
Overhead & Profit		12.00%			380,076
Design & Price Reserve Escalation	Jan-15	15.00% 8.16%			532,107 332,886
Bond	Jan-13	3.00%			132,371
Soft Costs/Design Fees		30.00%			1,363,423
Total Project Cost					\$5,908,166
OPTION 2: Convert to Town Hall					\$
Repair Russell Exterior & Site per Building assessn	nent	1	ea	818,378.00	818,378
Renovation of Interior to become Town Hall		10,613	sf	175.00	1,857,275
Sub Total - Direct Cost					2,675,653
General Conditions		10.00%			267,565
Overhead & Profit		12.00%			353,186
Design & Price Reserve		15.00%			494,461
Escalation	Jan-15				309,335
Bond Soft Coats/Design Face		3.00%			123,006
Soft Costs/Design Fees		30.00%			1,266,962
Total Project Cost					\$5,490,168



Description	Note	Quantity	Unit	Price	Total
DPW/HIGHWAY GARAGE					
No Change: Repair Highway Garage, Enclose Pole	Barn, Add New Offi	ce Building			\$
Repair Highway Garage per Building Assessment		8,671	sf	111.89	970,197
Enclose Pole Barn per Building Assessment		3,171	sf	22.67	71,875
Demo Temporary Offices		1,761	sf	20.00	35,220
Add New Office Building		1,568	sf	250.00	392,000
Sub Total - Direct Cost					1,469,292
General Conditions		12.00%			176,31
Overhead & Profit		14.00%			230,38
Design & Price Reserve		15.00%			281,39
Escalation	Jan-15	8.16%			176,04
Bond		3.00%			70,00
Soft Costs/Design Fees		30.00%			721,03
Total Project Cost					\$3,124,468
OPTION 1: Demo Garage & Fuel Island, New Gar	age & Fuel Island, En	nclose Pole Barn			\$
Demo Highway Garage		8,671	sf	15.00	130,065
Demo Fuel Island & Tanks		1	ea	65,000.00	65,000
New Highway Garage		17,272	sf	285.00	4,922,52
New Fuel Island & Tanks		1	sf	206,361.87	206,36
Enclose Pole Barn per Building Assessment		3,171	sf	22.67	71,87
Sub Total - Direct Cost					5,395,822
General Conditions		10.00%			539,582
Overhead & Profit		12.00%			712,24
Design & Price Reserve		15.00%			997,14
Escalation	Jan-15	8.16%			623,81
Bond		3.00%			248,05
Soft Costs/Design Fees		30.00%			2,555,00
Total Project Cost					\$11,071,67



Description	Note	(Quantity	Unit	Price	Total
OPTION 2: Demo Pole Barn, New Highway Garag	e New Offic	re Ruilding	Modify Fyis	ting Gar	аде	\$
of 1101v 2. Demo Fole Barn, fiew Ingilway Garag	c, rew om	ce Duname	,, Wiodity Exis	ung Gar	uge	Ψ
Demo Pole Barn			3,171	sf	12.00	38,052
New Highway Garage			11,114	sf	285.00	3,167,490
Demo Temporary Offices			1,761	sf	20.00	35,220
Add New Office Building			1,568	sf	250.00	392,000
Modify Highway Garage to Vehicle Storage	allow		8,671	sf	35.00	303,485
Sub Total - Direct Cost						3,936,247
General Conditions			10.00%			393,625
Overhead & Profit			12.00%			519,585
Design & Price Reserve			15.00%			727,419
Escalation		Jan-15	8.16%			455,073
Bond			3.00%			180,958
Soft Costs/Design Fees			30.00%			1,863,872
Total Project Cost						8,076,779
OPTION 3: New Garage & New Office Building o	n New Sites,	Repair Ex	isting Garage,	Enclose	Pole Barn	\$
New Highway Garage			11,114	sf	285.00	3,167,490
New Fuel Island & Tanks			1	sf	206,361.87	206,362
New Office Building			1,568	sf	250.00	392,000
New Sites - Utilities & Paving	allow		12,682	sf	40.00	507,280
Repair Highway Garage per Building Assessment			8,671	sf	111.89	970,197
Enclose Pole Barn per Building Assessment			3,171	sf	22.67	71,875
Sub Total - Direct Cost						5,315,204
General Conditions			FALSE			_
Overhead & Profit			12.00%			637,824
Design & Price Reserve			15.00%			892,954
Escalation		Jan-15	8.16%			558,632
Bond			3.00%			222,138
Soft Costs/Design Fees			30.00%			2,288,026
Total Project Cost						\$9,914,778