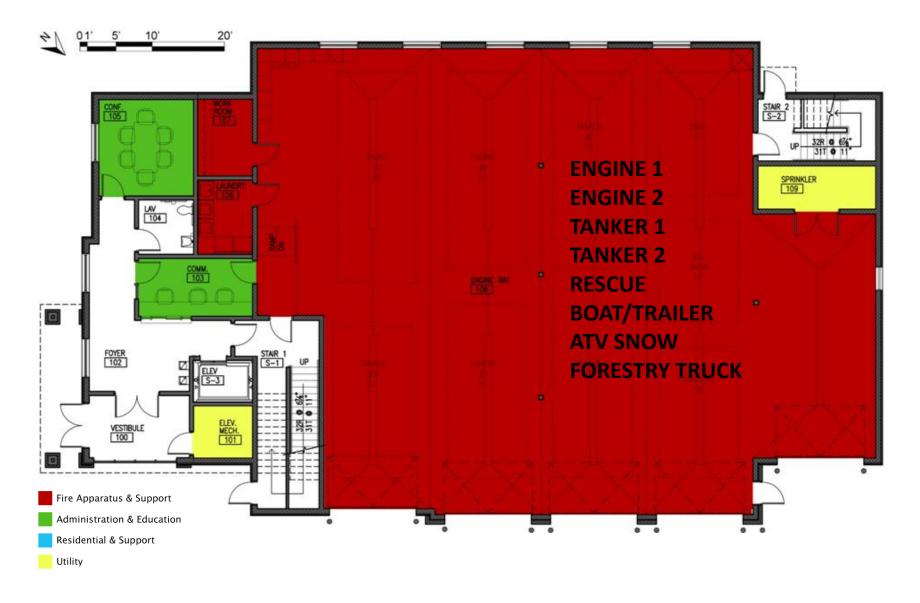
Warner Fire Station

Proposed Design & Efforts to Date March 12, 2014



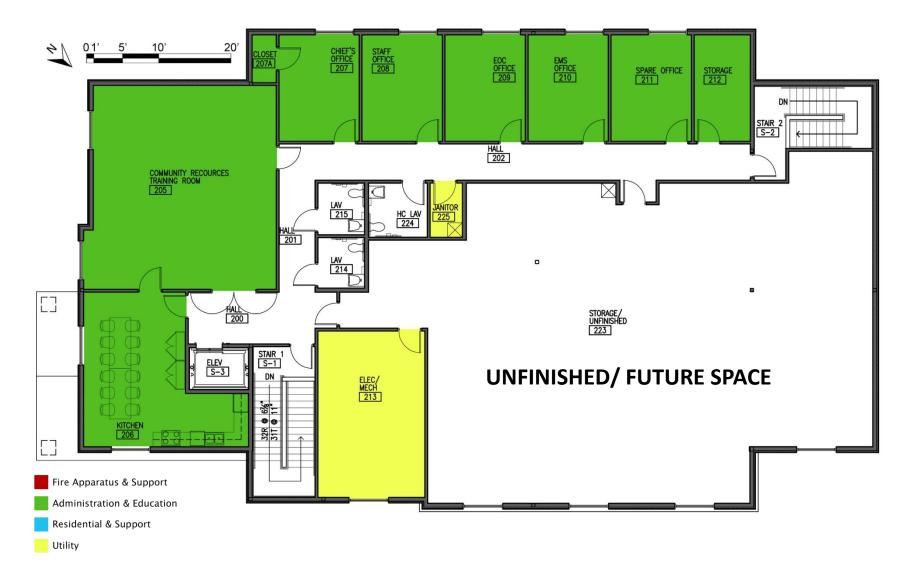


First Floor (6,734 GSF)

TOTAL PROPOSED BUILDING = 13,468 GSF







Second Floor (6,734 GSF) with +/- 3,300 GSF to be completed Phase I.





Second Floor Add-Alternate

6,734 GSF



SOUTH

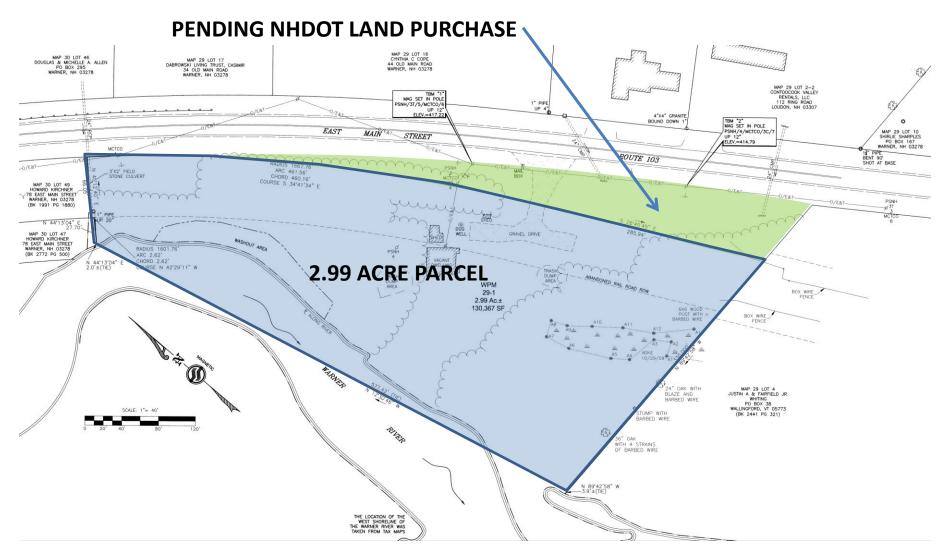


NORTH Elevations



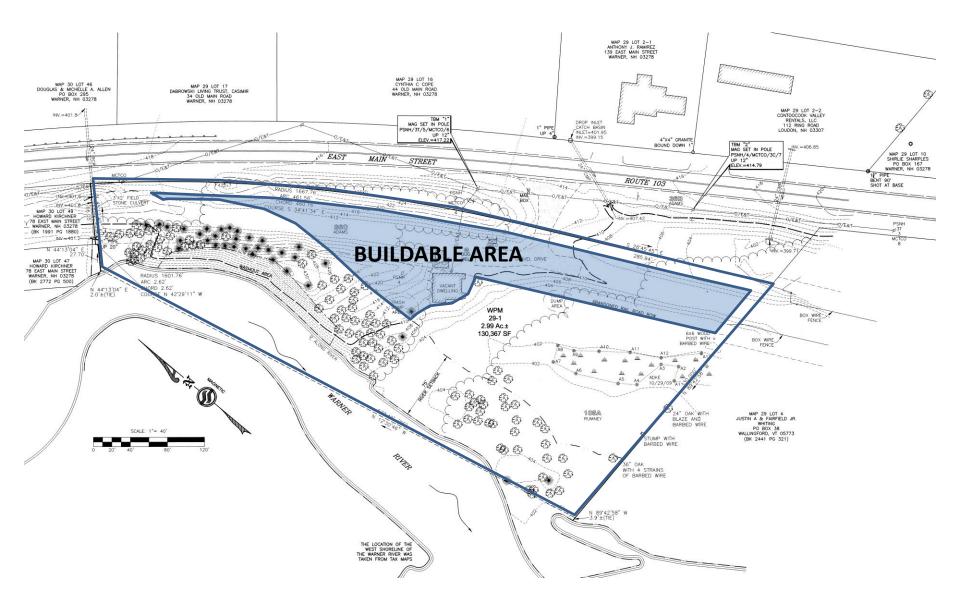
EAST





Existing Site Plan

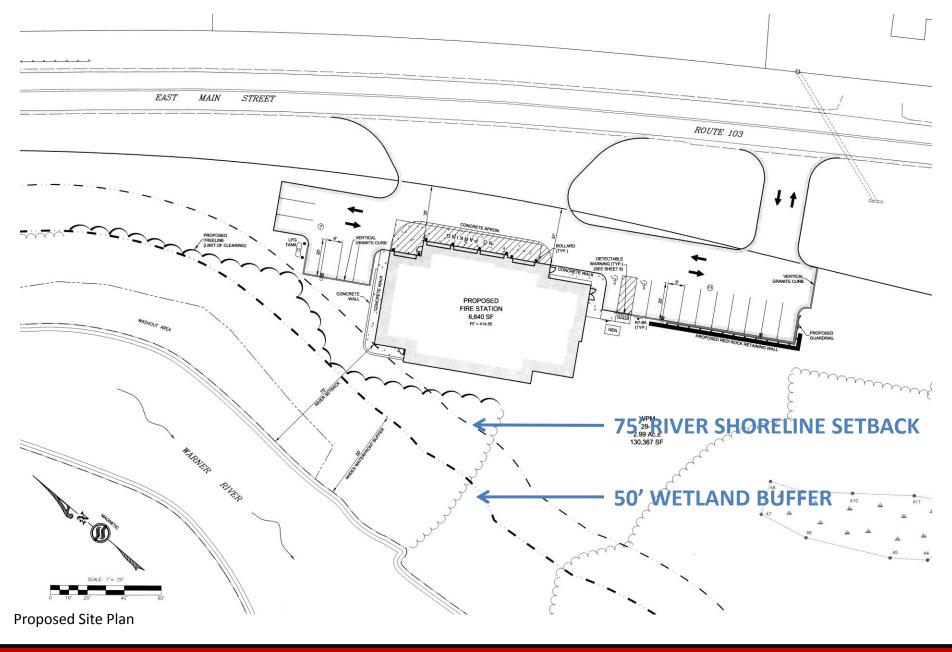


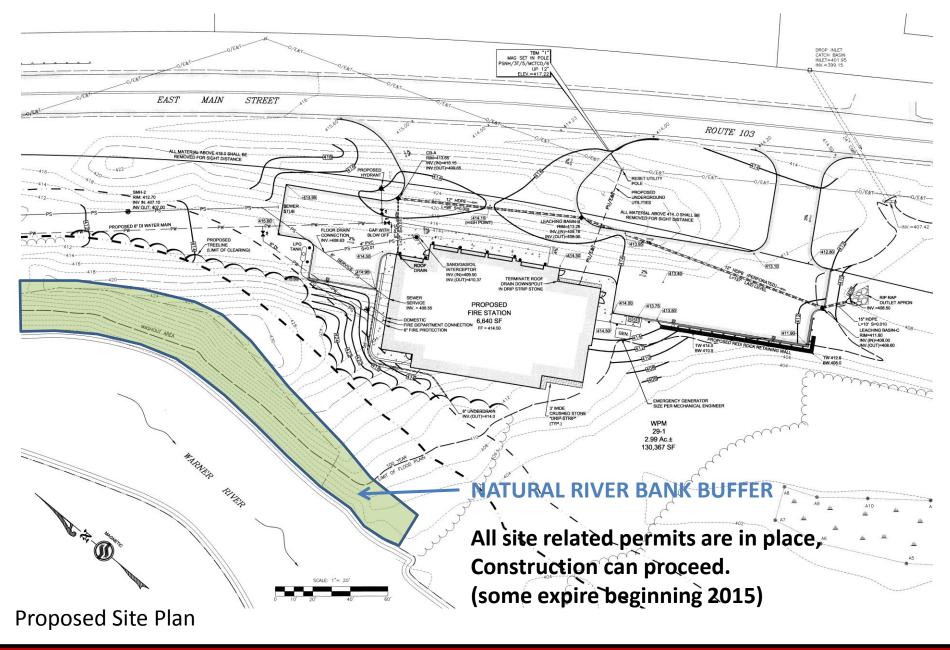


Existing Site Plan









JOB#	2012.59		WARNER NH FIRE STATION / Warrenstreet Architects						
									12/13/2013
DIVISION			MTRL	EQPMT	SUB	LABOR	OTHER		TOTAL
1	General Cor	ditions	2,050	17,000	14,500	66,400	81,150		181,100
2	Existing Co	nditions			Х				0
3	Concrete		49,380		17,960	29,435			96,775
4	Masonry				126,140				126,140
5	Steel		84,690	9,000	5	36,000			129,690
6	Carpentry		60,580	13,500	20,475	57,000			151,555
7	Thermal/Mo	isture			150,685				150,685
8	Doors/Glass	3			111,025				111,025
9	Finish				225,365				225,365
10	Specialties				21,050				21,050
11	Equipment				56,000				56,000
12	Furnishings				Х				0
13	Special Con	struction			Х				0
14	Conveying I	Equipment			67,500				67,500
21	Fire Suppre	ssion			61,970				61,970
22	Plumbing				125,935				125,935
23	HVAC				273,570				273,570
26	Electrical				225,465				225,465
27	Communica	tions			Х				0
28	Electronic S	afety/Secur	ity		х				0
31	Earthwork				237,020				237,020
32	Exterior Imp	provements			74,995				74,995
33	Utilities				119,085				119,085
34	Transportat	ion			Х				0
35	Waterway/N	larine			Х				0
41	Material Hai	ndling			Х				0
44	Pollution Co	ontrol			Х	-			0
SUBTOTAL			196,700	39,500	1,928,740	188,835	81,150		2,434,925
b	D614	501					404.750		404 750
olume Adi		5%		n et · · ·	d due to proj	cot cine	121,750		121,750
	& Phasing			not use	a due to proj	ect size	 		0
Contingence		5%		nont	contingency	(only)	121,750		121,750
Market & In		-	wher to add '				m beyond 201	1	0
Bonds	liation		wher to add 2	2 76 HIIIIIIIIIIIIII	to 676 maxim	um per annu	22,385		22,385
OTAL			196,700	39,500	1,928,740	188,835	347,035		\$2,700,81
	Building \$173.88/sf & \$2.2			total	\$206.80sf & \$2,700,810			Buildin	
NALYSIS		Pad	\$42,835 bldg pad prep;			13,060	Proje		
		Ready	site beyond 5' excluded;			6,530 sf 2nd; exterior canopy			Com plet
			building razir	babulava a		1	warm form	ored for calcs	

JOB#	2010.41		WARNER NH FIRE STATION			,		WORKSHEETS		(page 13)	
			12/13/2013							1000	
Qnty	X on	Units	Description	Mtrl	Eqpmt	Subcon	Labor	Other	TOTAL	SECT'N	DIVS'N
	_			0		0	0		0		
			ALTERNATES	0		0	0		0		
			# 1: 2nd Floor Fitout Completion	0		0	0		0		
8	lvs		Birch veneer sold core interior door welded frame	0		5,400	0		5,400		
2	set	\$600	Hardware 2	0		1,200	0		1,200		
2	set	\$850	Hardware 4	0		1,700	0		1,700		
1	set	\$825	Hardware 9	0		825	0		825		
3	set	\$400	Hardware 10	0		1,200	0		1,200		
17	lf.	\$90	Lavatory countertops plam w/blocking	0		1,530	0		1,530		
955	sf	\$6.25	2 x 6 wood stud partitions w/gyp 2.s. & batt insulation	0		5,970	0		5,970		
1,215	sf	\$5.75	2 x 4 wood stud partitions w/gyp 2.s. & batt insulation	0		6,990	0		6,990		
4,715	sf	\$2.75	Drywall ceilings on furring or suspended	0		12,970	0		12,970		
2,685	sf	\$4.50	Sheet vinyl w/rubber base 2nd floor	0		12,085	0		12,085		
7,425	sf	\$0.60	Paint drywall & doors	0		4,455	0		4,455		
1	Is	\$250	Signage ADA & directional	0		250	0		250		
1	Is	\$4,500	Toilet accessories-mirrors-grab bars	0		4,500	0		4,500		
6	set	\$75	Shower curtain & rod	0		450	0		450		
4	ea	\$1,200	Phenolic toilet partitions	0		4,800	0		4,800		
- 1	ea	\$875	Phenolic urinal partitions	0		875	0		875		
4	ea	\$1,850	WC floor mount w/infrared flush w/rough	0		7,400	0		7,400		
2	ea	\$1,850	UR wallmount w/chair carrier & manual flush	0		3,700	0		3,700		
5	ea	\$1,850	LAV countertop & ADA timed fitting w/rough	0		9,250	0		9,250		
6	ea	\$3,500	SH fiberglass ADA unit w/seat & antiscald wall valve	0		21,000	0		21,000		
2	60	\$800	FD nickel bronze top w/strainer	0		1,600	0		1,600		
4,715	sf	\$12	HVAC fitout heat pumps & baseboard & ERV duct extension	0		56,580	0		56,580		
4,715	sf	\$8	Electrical fitout lighting-telecomdata-fire alarm	0		37.720	0_		37,720		\$49.81/6
			SubTotal	0	0	202,450	0	0	202,450		4,715 s
		16%	Markups	0		0	0	32,395	32,395		
			TOTALS	0	0	202,450	0	32,395	234,845		\$234,84
				0		0	0		0		
			ons + 5% GenCan O&P + 5% Cost Contingency + 1% Bands = 16%								
cludes	A&E fees	utility im	pact fees, hazmats, ledge & unsuitable soils. Owner movables furn	ishings.	& inflation						
wner to	add 2% m	inimum t	o 8% maximum inflation per year beyond Spring 2013								

Estimated Building Costs \$2,270,845.00 - \$173/sf

Estimated Site Costs \$429,965 - \$33/sf

Total Project Estimate \$2,700,810 - \$206/sf

Alternate deducts = \$235,000

Cost





Efforts to Date:

This Project is fully designed, construction plans and specifications are complete, all site related permitting is in place. This project is ready to go to construction!

• 2009	Purchase of land	\$ 68,000
• 2010	Feasibility Study	\$ 8,000
•2011	A/E Building Design	\$ 80,500
2011-2012	Civil/ Site/ Environmental Permitting	\$ 41,000
	Warrenstreets differed fee	(\$ 12,000)
	Dollars Expended to Date:	\$ 197,500

What's Next:

- Vote of Confidence ??? Worthy of continuing forward ???
- Request Warrant Article Vote 2015 ???

