

<p>REMARKS:</p> <p>1. UNIT INCLUDE PARAFFIN-BASED ADVANCE THERMAL ACTUATION TECHNOLOGY TO SENSE AND ADJUST OUTLET TEMPERATURE, DIRT AND LIME RESISTANT POPPET AND SEAT DESIGN, VIRTUAL SHUT-OFF IF SUPPLY PRESSURE FAILS, VANDAL-RESISTANT LOCKING MECHANISM TO SECURE TEMPERATURE SETTING, 4. MOUNTED ON HEAVY DUTY WELDED STRUTS AND FACTORY TESTED AS A COMPLETE UNIT, INCLUDES PRESSURE/TEMPERATURE GAUGES, BALL VALVES AND INTERNAL BYPASS LOOP FOR SETUP.</p>	<p>2. CONTRACTOR TO MOUNT MIXING VALVE STATION ON PLYWOOD BACKING AND ATTACH FIRERATED PLYWOOD TO WALL.</p> <p>3. VALVES SHALL BE COMPLIANT TO ASSE 1017.</p> <p>4. PROVIDE CONTROLLER TO INTEGRATE WITH BUILDING BAS.</p> <p>5. UNIT SHALL BE PROVIDED WITH FULL COLD FLOW FAIL SAFE FEATURE.</p>
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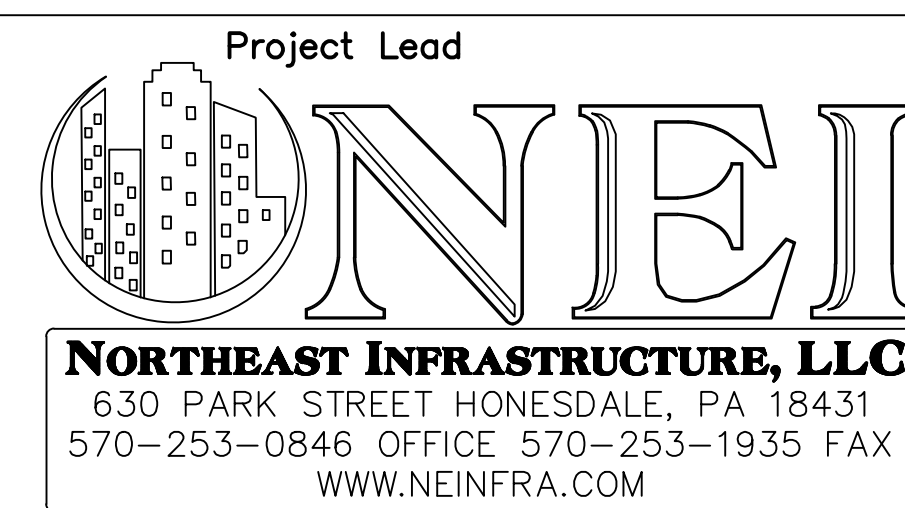
Professional Seal

Lawrence J. Marcetti

REGISTERED PROFESSIONAL ENGINEER

LAWRENCE J. MARCETTI

No. PE0817906



Project Title		
PLUMBING SYSTEM UPGRADE PHASE II		
Building Number	Checked	Drawn
1	L.J.M.	C.E.T.
Location		
WILKES-BARRE, PENNSYLVANIA		

Date
08/24/2016

Project No.
693-11-119

DRAWING NO.
DRAWING
1-P22
DWG. 32 OF 55

Veteran Affairs