

Meck

ACTIVITY AND LOCATION: **Building # 117**

PROJECT TITLE: **Renovate heating and AC with central HVAC**

CONSTRUCTION CONTRACT NO.:

ESTIMATED BY: **Huffman**

STATUS OF DESIGN: PED 30% 100% FINAL Other (Specify) _____

IDENTIFICATION NUMBER:

CATEGORY CODE NUMBER:

JOB ORDER NUMBER:

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
Demo Radiators, window AC's,						500		500
Asbestos piping insulation, steam,						2,000		2,000
condensate, potable water, old fire line								
piping, plumbing fixtures,								
contaminated insulation in attic, steam						1,000		1,000
PRV station, steam heat water storage tank,						200		200
condensate pump.								
Install central HVAC with air cool				6,500		9,500		16,000
condenser and steam coil and controls.								
Electric water heater. Condensate pump				1,350		100		1,450
and PRV station potable water (Copper)				1,700		500		2,200
piping and insulation.				450		950		1,400
New plumbing fixtures.				1,360		260		1,620
Attic Insulation				800		1,200		2,000
Basic Total				12,160		16,410		28,570

