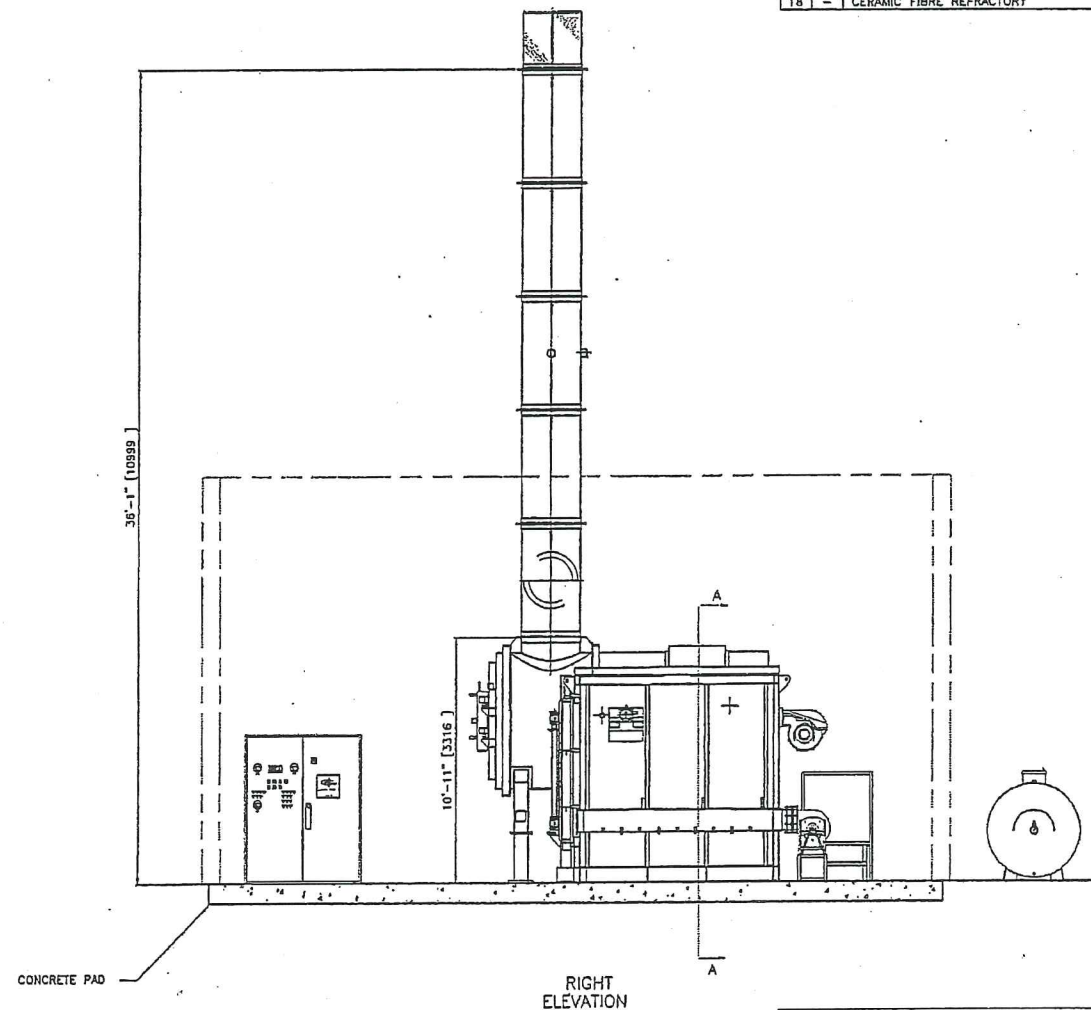
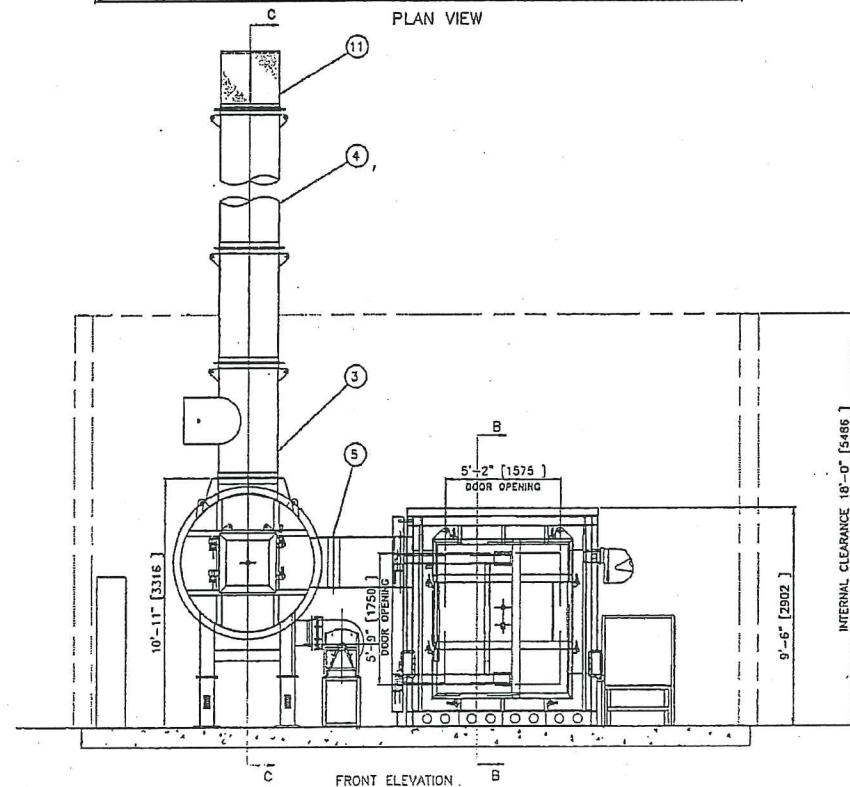
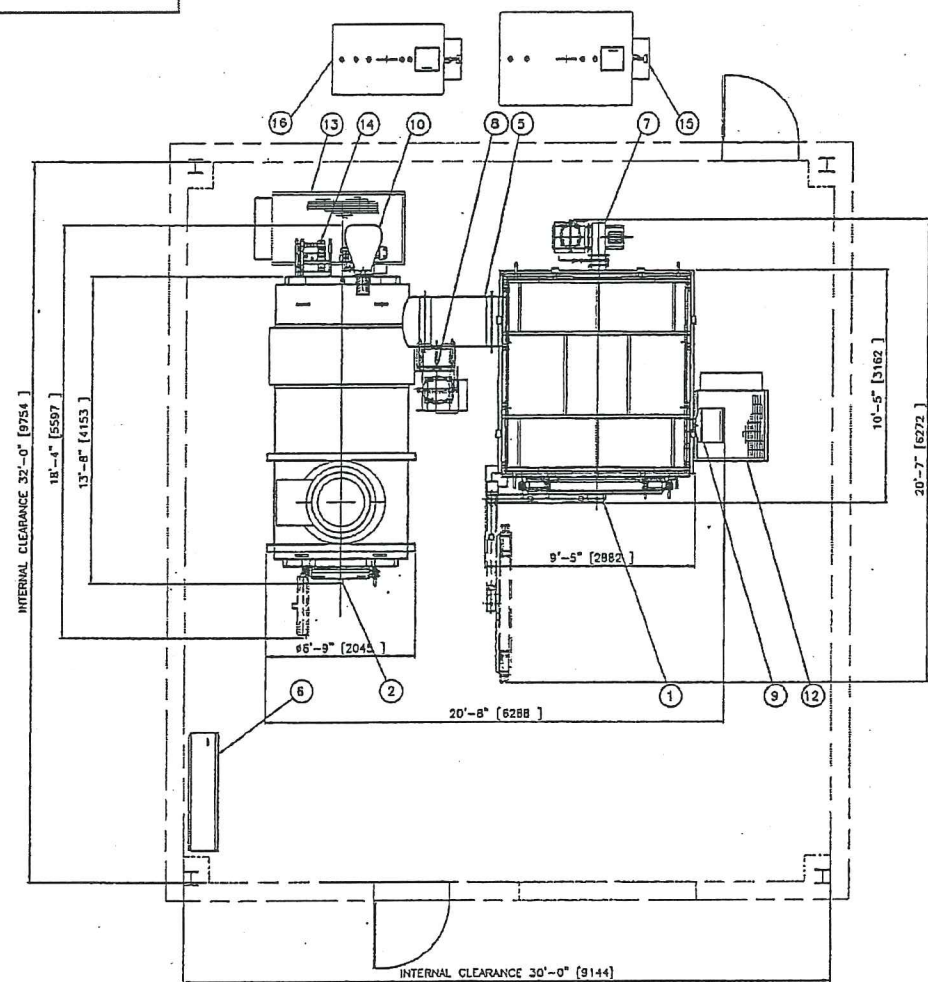


E337697-PM406-50-042-0001



BILL OF MATERIAL		
ITEM	QTY.	DESCRIPTION
1	1	PRIMARY CHAMBER
2	1	SECONDARY CHAMBER
3	1	T-STACK SECTION
4	4	STANDARD STACK SECTION
5	1	BREECH ASSEMBLY
6	1	CONTROL PANEL
7	1	PRIMARY BLOWER
8	1	SECONDARY BLOWER
9	1	PRIMARY BURNER
10	1	SECONDARY BURNER
11	1	SPARK ARRESTOR
12	1	PRIMARY CHAMBER PLATFORM
13	1	SECONDARY CHAMBER PLATFORM
14	1	WASTE OIL BURNER (OPTIONAL)
15	1	2200L DIESEL TANK (BY OTHERS)
16	1	1100L WASTE OIL TANK (OPTIONAL)
17	-	CASTABLE REFRACTORY
18	-	CERAMIC FIBRE REFRACTORY



B	12/09/11	REVIEW AND STAMPED	JX	
A	06/09/11	FOR EIS- UNSTAMPED	JX	SM
REV.	DATE	DESCRIPTION	BY	APPROVED
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DRAWN:	DATE:		ECO WASTE SOLUTIONS ECO BURN INC.	
JX	05-09-2011			
CHECKED:	DATE:			
SM	06-09-2011			
PROJECT NAME:		CUSTOMER P.O.		
MARY RIVER PROJECT		NO.12292		
PROJECT NUMBER:		CUSTOMER EQUIPMENT. #		
H337697		PM406 WASTE INCINERATORS		
SCALE:			TITLE: MILNE PORT INCINERATOR GENERAL ARRANGEMENT PLAN & ELEVATIONS ECO 1.0TN1P INCINERATOR	
-				
JOB NO. 11-2MS				
THIRD ANGLE	DWG. NO.		REV.	
	MILNE ECO-1.0TN-1P-GA 01			B

P.1 OF 2