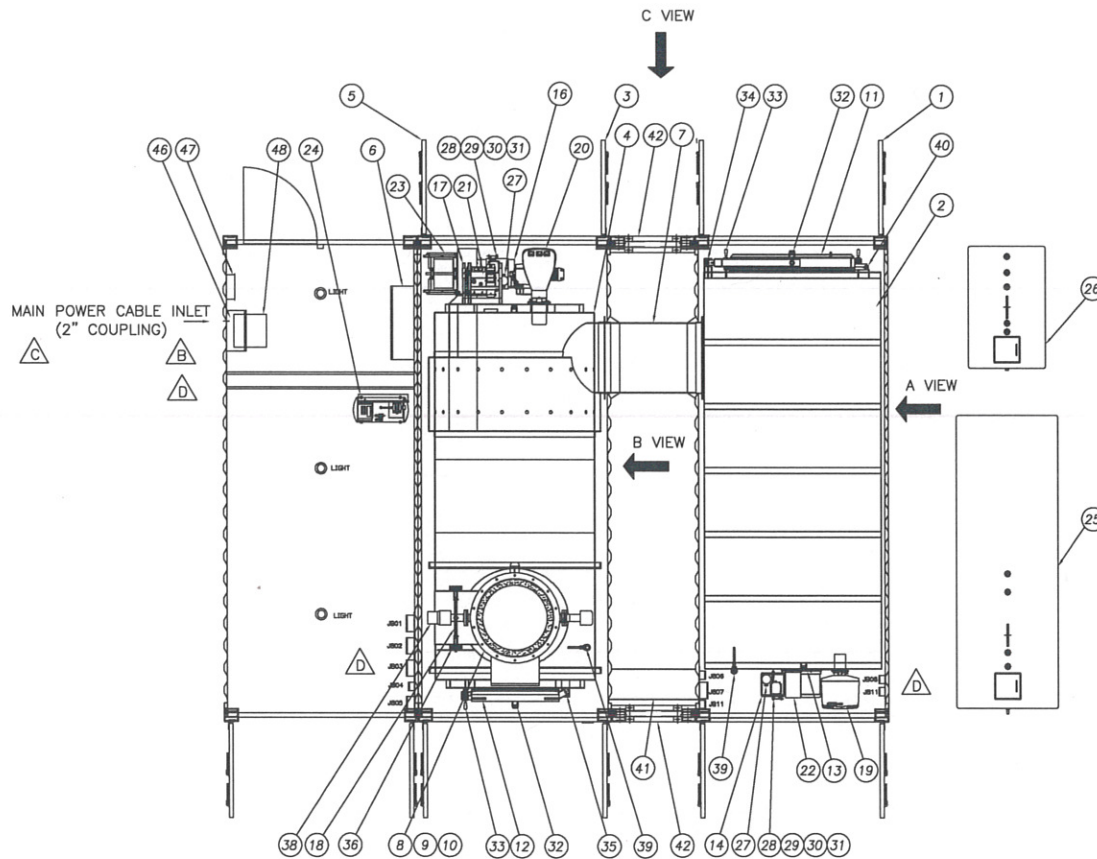
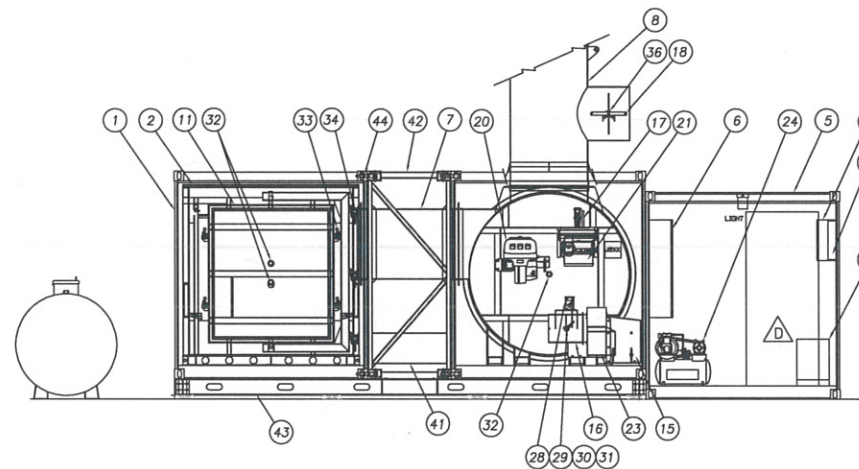




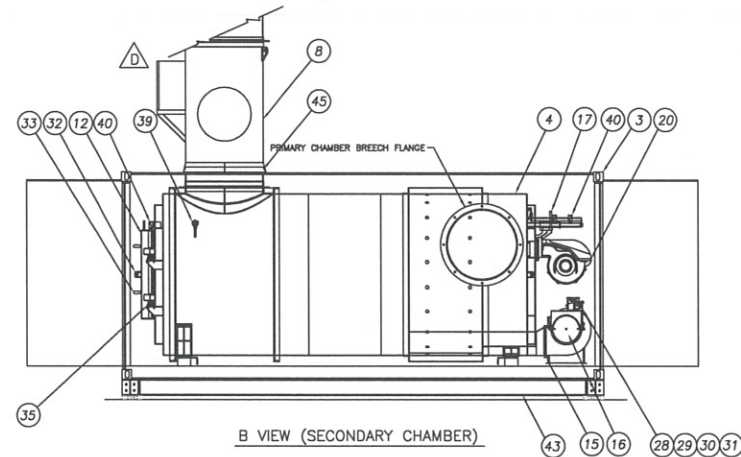
for environmental aspects only



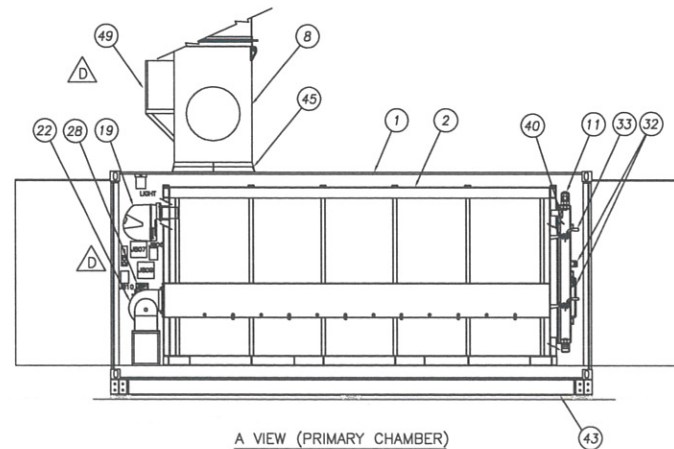
PLAN VIEW



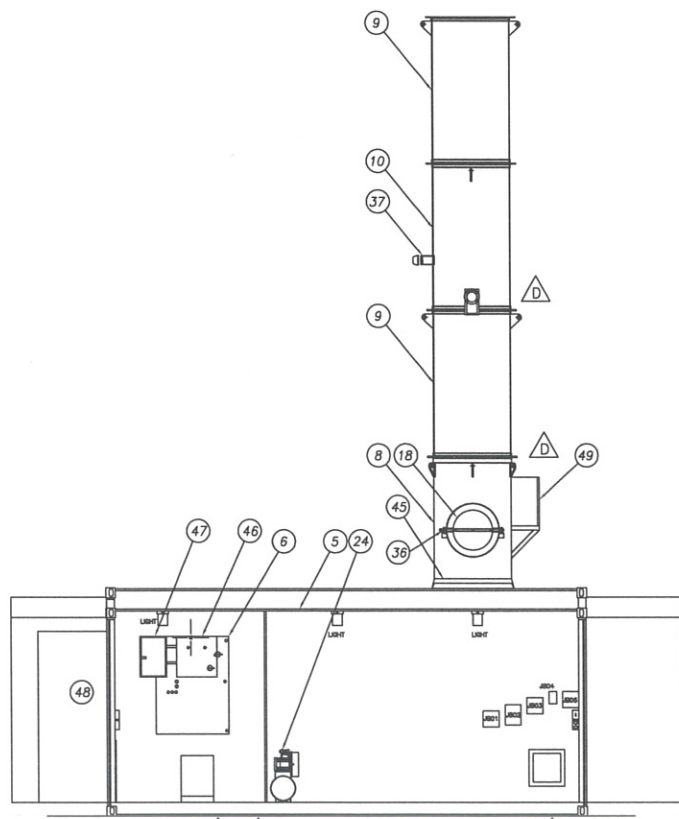
C VIEW (REAR VIEW)



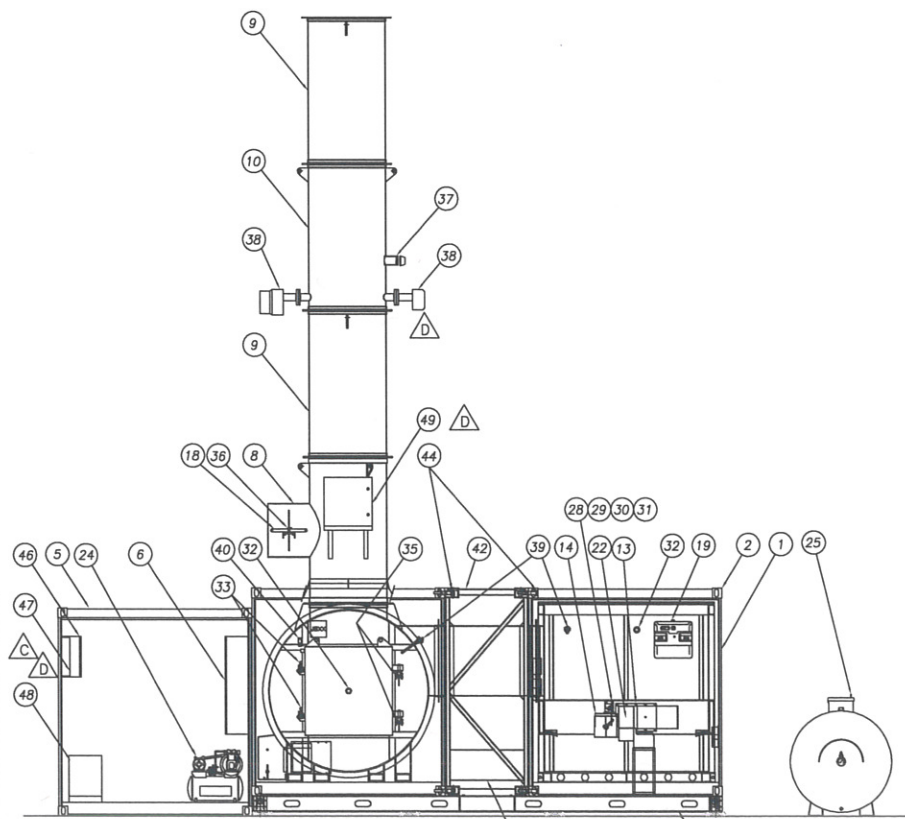
B VIEW (SECONDARY CHAMBER)



A VIEW (PRIMARY CHAMBER)



LEFT ELEVATION VIEW



ELEVATION VIEW

BILL OF MATERIAL - MASTER SYSTEM ASSEMBLY			
ITEM	QTY.	DESCRIPTION	ITEM #
1	1	PRIMARY CHAMBER CONTAINER	ECO-M2N1PWO-PC
2	1	PRIMARY CHAMBER	ECO-M2N1PWO-02A
3	1	SECONDARY CHAMBER CONTAINER	ECO-M2N1PWO-03A
4	1	SECONDARY CHAMBER	ECO-M2N1PWO-03C
5	1	CONTROL PANEL CONTAINER	ECO-M2N1PWO-CC
6	1	MAIN CONTROL PANEL	SEE ELECTRICAL DRAWINGS
7	1	BREECH SECTION	ECO-M2N1PWO-03B
8	1	T-SECTION STACK	ECO-M2N1PWO-04A
9	2	STACK SECTION	ECO-M2N1PWO-04B
10	1	STACK SECTION WITH TEST PORTS	ECO-M2N1PWO-04C
11	1	PRIMARY CHAMBER DOOR ASSEMBLY	ECO-M2N1PWO-01A
12	1	SECONDARY CHAMBER DOOR ASSEMBLY	ECO-M2N1PWO-03K
13	1	PRIMARY BLOWER INLET DAMPER & SLIDING GATE	ECO-M2N1PWO-02K
14	1	PRIMARY BLOWER INLET DAMPER ASSEMBLY	ECO-M2N1PWO-08A
15	1	SECONDARY BLOWER INLET DAMPER & SLIDING GATE	ECO-M2N1PWO-03L
16	1	SECONDARY BLOWER INLET DAMPER ASSEMBLY	ECO-M2N1PWO-08B
17	1	WASTE OIL BURNER SLIDE FRAME ASSEMBLY	ECO-M2N1PWO-11A
18	1	STACK DAMPER ASSEMBLY	ECO-M2N1PWO-04D
19	1	PRIMARY CHAMBER BURNER	RIELLO RL28/2
20	1	SECONDARY CHAMBER BURNER	RIELLO RL100/M
21	1	WASTE OIL BURNER	CLEAN BURN CB 550-S2
22	1	WASTE OIL BURNER - J PUMP	3003
23	1	PRIMARY CHAMBER BLOWER	NY JUNIOR 90
24	1	SECONDARY CHAMBER BLOWER	NY SW512
25	1	WASTE OIL BURNER COMPRESSOR	
26	1	DIESEL TANK (4500L)	HASSCO 6431000
27	1	WASTE OIL TANK C/W MIXER AND IMMERSION HEATER	HASSCO 652250
28	2	AIR PROVING SWITCH (0.5-1" WC)	SML 8221210034
29	2	MODULOTROL MOTOR	MS18454009
30	2	MOTOR CRANK ARM	221455A
31	2	DAMPER CRANK ARM	260260
32	1	BALL JOINT	27518
33	2	VIEW PORT (2" NPT SIGHT GLASS)	HEXICLEAR P1030/B
34	6	TOGGLE CLAMP	DESTACO MODEL 375-211
35	3	PRIMARY CHAMBER DOOR BEARING	DODGE F48-E-200R
36	3	SECONDARY CHAMBER DOOR BEARING	DODGE F48-E-104R
37	1	T-STACK DAMPER DEARING	DODGE P28-SC-100
38	2	STACK TEST PORT C/W CAP	4" NPT PIPE AND CAP
39	2	OPACITY MONITOR WITH SAMPLING PORT	3" FLANGE
40	2	THERMOCOUPLE (WITH PROTECTION TUBE)	TE-688-810-810-810-810-810
41	1	LIMIT SWITCH (WITH LEVER)	807T-P/807T-W28 (LEVER)
42	1	UTILITY CONDUIT	ECO-M2N1PWO-12A
43	2	CONTAINER SPACER	ECO-M2N1PWO-BF02
44	1	CONTAINER BASE FRAME ASSEMBLY	ECO-M2N1PWO-BF01
45	1	STACK FLASHING (C/W STORM COLLARS)	MAE 56ML3030
46	1	MAIN DISCONNECT	SEE ELECTRICAL DRAWINGS
47	1	AUXILIARY POWER BREAKER PANEL	SEE ELECTRICAL DRAWINGS
48	1	15 KVA TRANSFORMER	SEE ELECTRICAL DRAWINGS
49	1	OPACITY MONITOR AIR PURGE ASSEMBLY	

D	18/JULY/13	ADD JUNCTION BOX AND CEMS, OPACITY MONITOR	JX	
C	11/JULY/13	UPDATED ACCORDING TO FEED BACK	JX	
B	18/JUNE/13	UPDATED ACCORDING TO FEED BACK	JX	
A	22/MAY/13	INITIAL RELEASE	JX	
REV.	DATE	DESCRIPTION	BY	APPROVED

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PROJECT NAME: MARY RIVER IRON ORE PROJECT
PROJECT NUMBER: H349000-TX001
CONTRACT No.:
DIN No.:

ECO WASTE SOLUTIONS			
DRAWN	DATE	CHECKED	DATE
JX	22 MAY 2013		
SCALE:	TITLE:		
1:45	GENERAL ASSEMBLY		
JOB NO.	ECO M2N MOBILE INCINERATOR		
THIRD ANGLE	DWG. NO.	REV.	
	MASTER SYSTEM ASSEMBLY-00B	D	