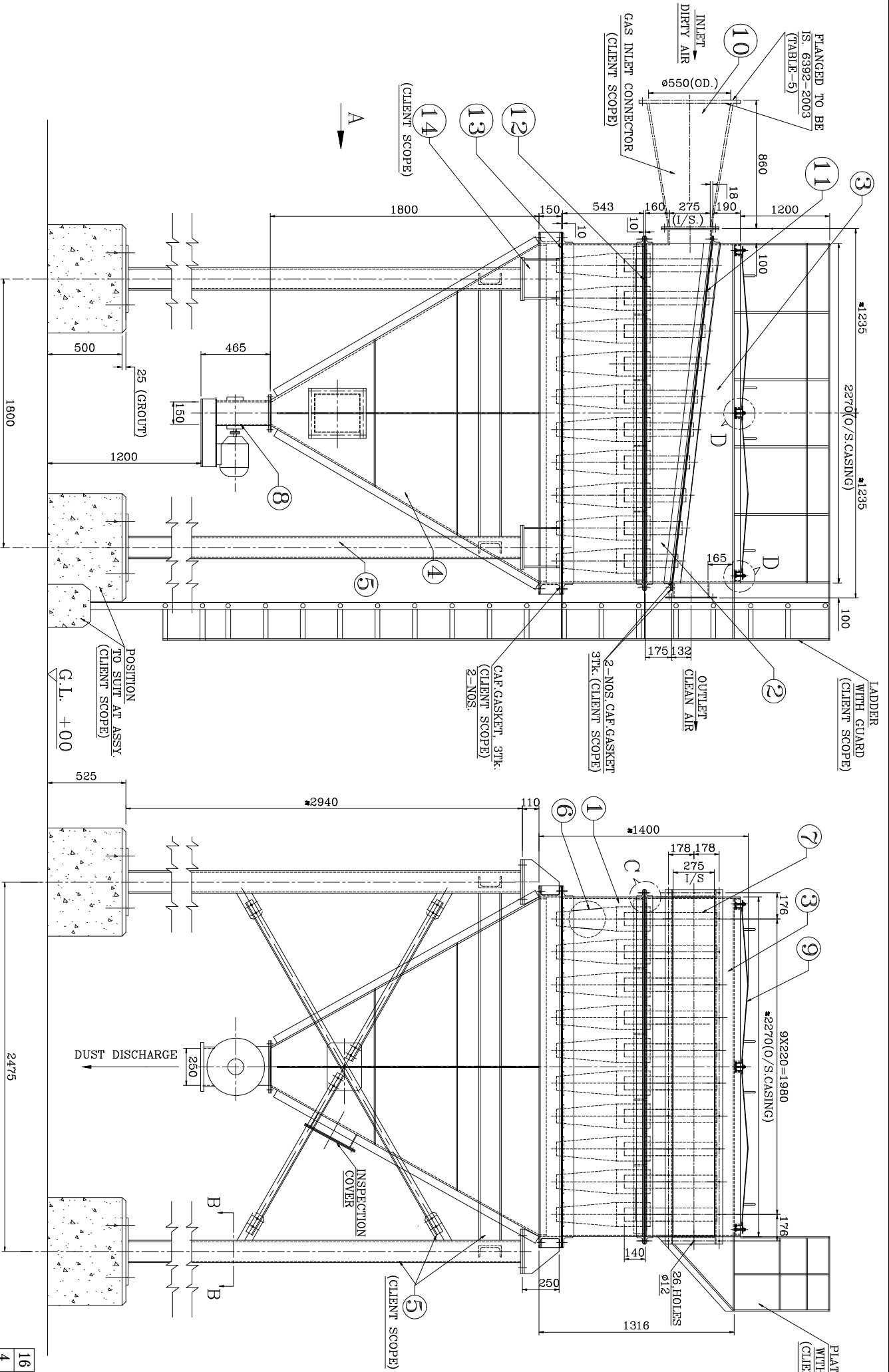
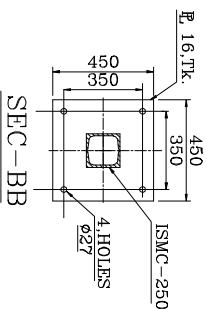
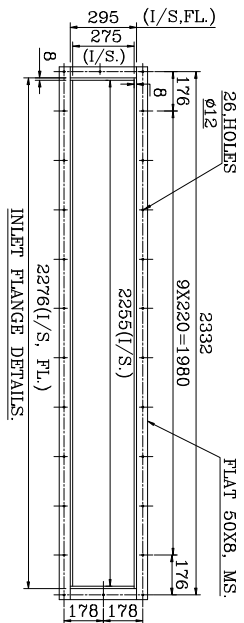




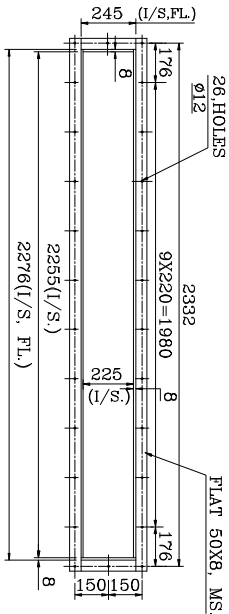
VIEW - A



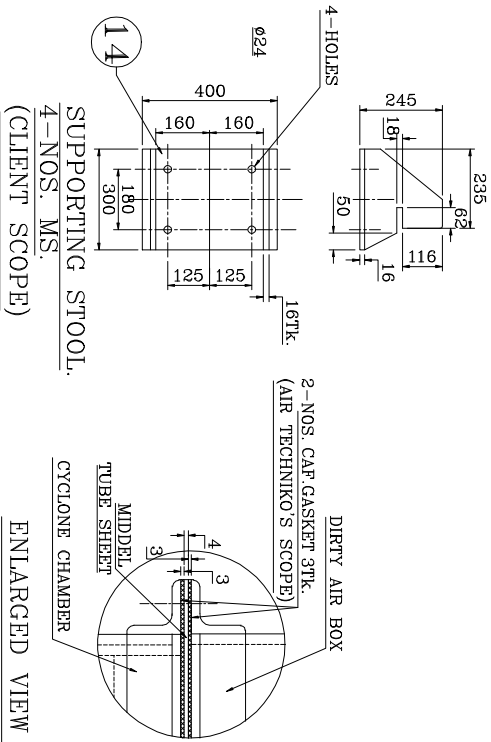
ENLARGED VIEW OF - D



OUTLET FLANGE DETAILS.



TECHNICAL SPECIFICATION	
CAPACITY	25,000 M ³ /h
TEMP. OF GASS	200°C(NORMAL)
DUST INLET	3g./Nm ³
DUST OUTLET	LESS THEN 150mg./Nm ³ (MAX)
TYPE OF HOPPER	PYRAMIDAL TYPE

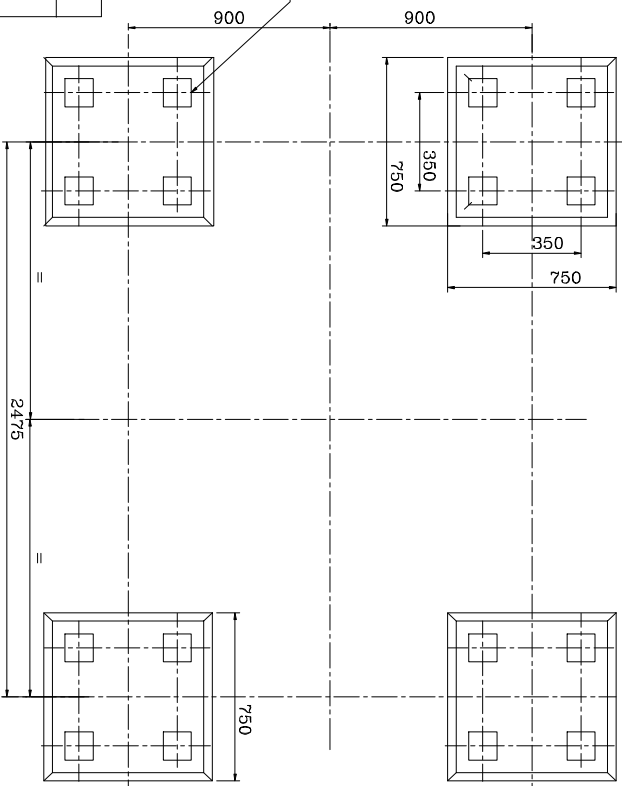


ENLARGED VIEW OF - C

16-NOS. FOUNDATION POCKET
150X150X750 DEEP
LOAD ON EACH POCKET
1200 Kg.

B	CHANGED SCOPE OF SUPPLY CAP. GASKET	06.01.12		
A	CHANGED STRUCTURAL CHANNEL SIZE. (SEC-BB) ADD INLET FLANGE DETAILS. AND SHOWN PLATFORM HEIGHT	30.12.11	GD.	
NO	ALTERATIONS	DATE	SIGN	CHGD

FOUNDATION PLAN



CUSTOMER'S SCOPE		AIR TECHNIKO'S SCOPE			
16	-	15	FOUNDATION BOLT (HD.)	M25X650LG.	M.S.IS.206
4	-	14	SUPPORTING STOOL.		M.S.IS.206
	-	13	TUBE SHEET(BOTTOM)	SHEET 4X2392X2376	M.S.IS.206
	-	12	TUBE SHEET (MIDDEL)	SHEET 4X2376X2376	M.S.IS.206
	-	11	TUBE SHEET (TOP)	SHEET 4X2426X2426	M.S.IS.206
	-	10	GAS INLET CONNECTOR	550.00. X 6TK.	M.S.IS.2062
	-	9	TOP COVER	2MM.TK. SHEET	M.S.IS.206
	-	8	ROTARY AIR LOCK	150X250(OPENING) 0.75.HP-31RPM (REMI MAKE)	S.T.D.
	-	7	EXHAUST PIPE	89 OD.(APPROX.)	ERM.JS-1239
	-	6	MULTICELL CYCLONE CELL	162(O.D.) X 6TK.	C.I.-Gr-20
SET	-	5	SUPPORTING STRUCTURE	16.TK.& ISMC-250	M.S.IS.206
	-	4	HOPPER	2250X2250(I/S,INLET) 10.TK.	M.S.IS.2062
	-	3	CLEAN AIR BOX		M.S.IS.206
	-	2	DIRTY AIR BOX		M.S.IS.206
	-	1	CASING OF MULTI CYCLONE	10.TK.	M.S.IS.206
	-	1	DUST COLLECTOR		M.S.IS.206
QUANTITY		No.	DESCRIPTION	DIMENSION / TYPE	MATERIAL
		 AIR TECHNIKO (I) PVT. LTD. SRAMPPORE HOOGHLY WB			
		DRAWN	DATE-	GA OF:-MULTI CYCLONE DUST COLLECTOR	
		GD.	06.01.12		
		CHECKED	DATE-		
		K.M.	06.01.12		
		APPROVED	DATE-		
		A.R.O.Y	06.01.12		
		JOB No.			
		1171			
		SCALE	N.T.S.		DRAWING No. AT-11071-1