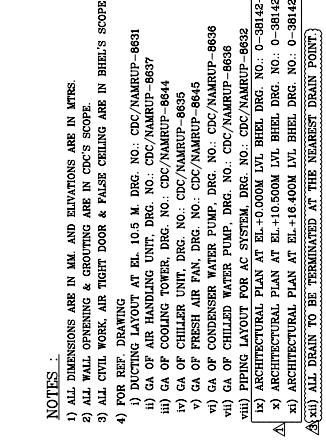
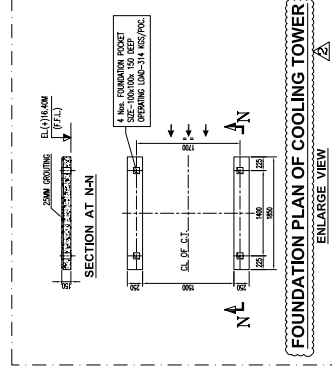
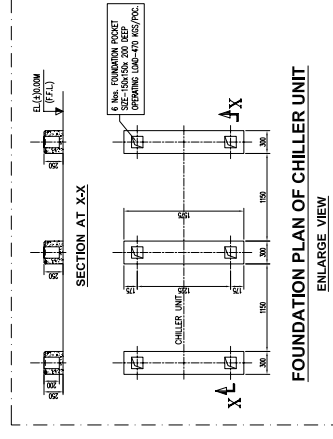
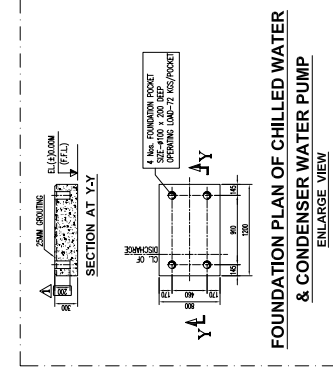
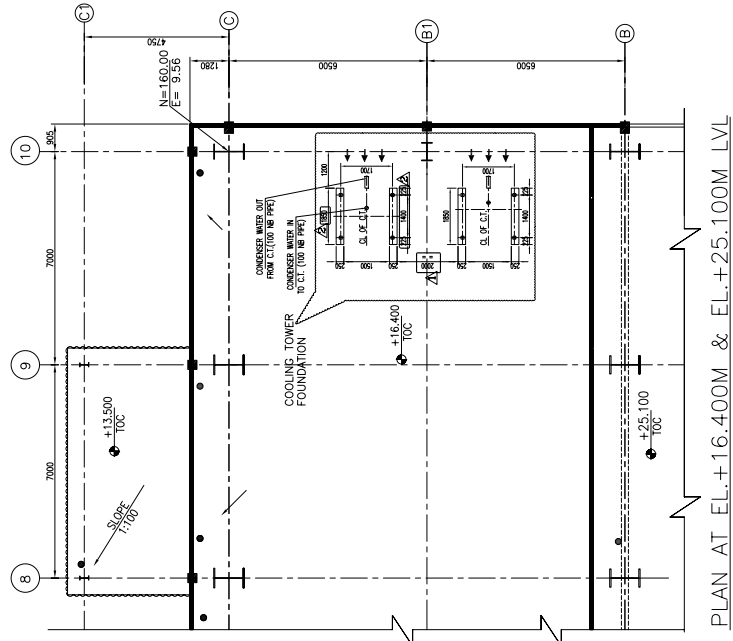
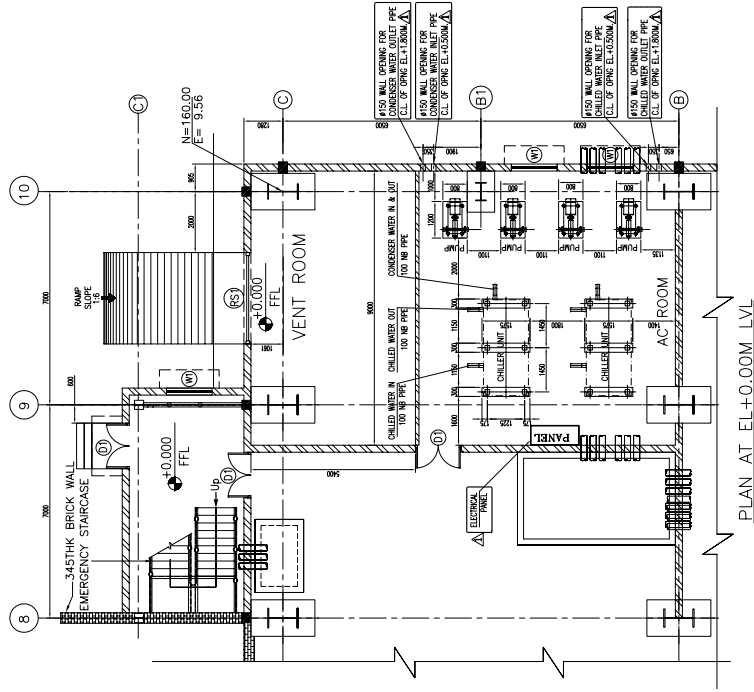
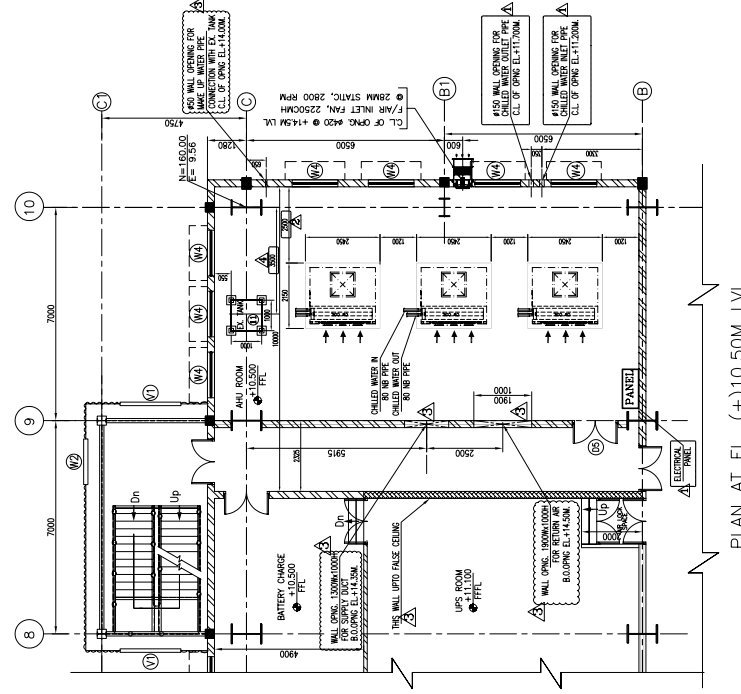
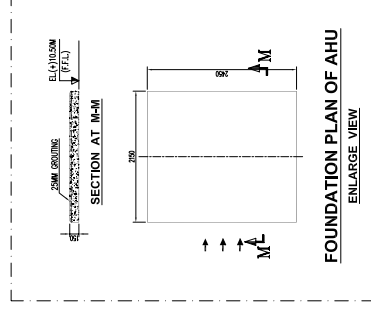
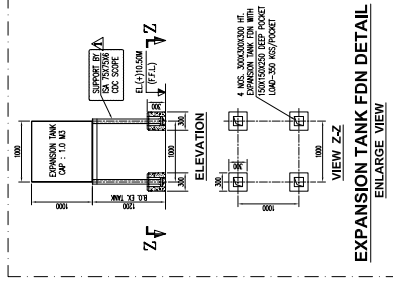


TABLE 1. DATA OF EQUIPMENT DATA									
DESCRIPTION	MAKE	MODEL	CAPACITY	COOLING TOWER	CHILLER UNIT	COND. WATER PUMP	CHILLED WATER PUMP	FRESH AIR FAN	EXHAUST FAN
	AMU	ETHOS	3942	PHOSPHOR	OLGASOL UNIT	KRUSCHAW	HERSCOFF	CB 10A-1	1M/1MM
	---	---	3942	---	VOLVO/SCORPION	UP 65/38	UP 65/38M	CB 10A-1	1M/1MM
	17000 CMH	50 MMHC	260 (550W)	---	60 TR	57 CMH	45 CMH	2250 CMH	1 M3
					(8000 RECO - 6000)				
STATIC PR. HEAD	50 MMHC					3.0 M	3.0 M	28 MMHC	---
MOTOR RATING	7.5 HP				100 HP	3.3 KW	3.3 KW	0.5 KW	---
STATIC HEAD (M)	3 (2M+1S)				2 (2M+1S)	2 (2M+1S)	2 (2M+1S)	---	---
STATIC HEAD (M)	3 (2M+1S)				2 (2M+1S)	2 (2M+1S)	2 (2M+1S)	---	---
OPERATING WEIGHT	850				2821	358	358	86	400 WITH WATER



4	POSITION OF EXPANSION JANK SHIRT AS MARKED 	ANMESH	S.SHA	2.2.2015
	DUE TO TOLLING OF EXPANSION TANK WITH STRUCTURAL MEMBER AT 10.4M LEVEL 220-2 SWITCH-CHARGE BLDG. AS PER PERH'S MAIL DATED 22.02.15	A.N.C	S.M	12.04.13
3	REMOVED AS PER PERH'S MAIL ON DATED 23.04.13	A.N.C	S.M	11.04.13
2	REMOVED AS PER PERH'S MAIL ON DATED 08.04.13	A.N.C	S.M	07.12.12
1	REMOVED AS PER PERH'S COMMENTS ON DATED 24.11.12	A.N.C	S.M	29.10.12
0	FIRST SUBMISSION	A.N.C.		
REV. NO	NATURE OF REVISION & DESCRIPTION	DRAWN	CHECKED	DATE

NAME OF THE PARTY TO WHOM THE ORDER IS ISSUED	ASSAM POWER GENERATION CORPORATION LTD.
CUSTOMER:	ASSAM POWER GENERATION CORPORATION LTD.

GUWAHATI, ASSAM

COMPONENT CONSULTANTS (P) LTD

OF MENI CONSULTANTS (F) LTD.
CONSULTING ENGINEERS

PROJECT: 1X100MW NAMRUP COMBINED CYCLE REPLACEMENT POWER PROJECT (PHASE-1) AT NAMRUP ASSAM

EPC CONTRACTOR

BHARAT HEAVY ELECTRICALS

HYDERABAD

[illegible]

TITLE:						FOUNDATION LAYOUT FOR AC SYSTEM							
CY	ME	EL	C&I			DEPT.	SCALE	DOC. NO.		SHEET SIZE/A			
						SIGN	1:40	NAMRUP-8630				A0	
								SHEET NO : 1 OF 1				REV : 4	

vi) PIPING LAYOUT FOR AC SYSTEM. DRG. NO.: CDC/NAM/UP-96332

ix) ARCHITECTURAL PLAN AT EL.+0.000M LVL BHEL DRG. NO.: 0-38142-01885

x) ARCHITECTURAL PLAN AT EL.+10.500M LVL BHEL DRG. NO.: 0-38142-01887

xi) ARCHITECTURAL PLAN AT EL.+16.400M LVL BHEL DRG. NO.: 0-38142-01888

xii) ALL DRAIN TO BE TERMINATED AT THE NEAREST DRAIN POINT