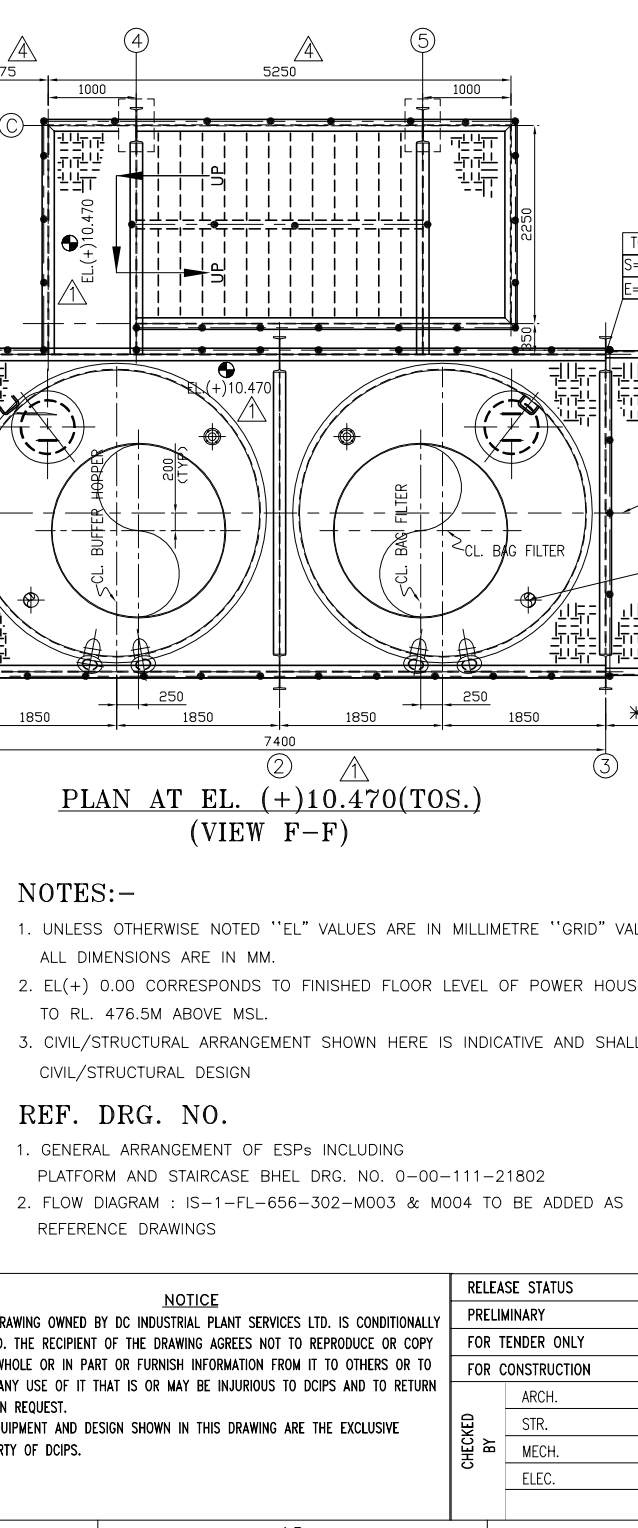
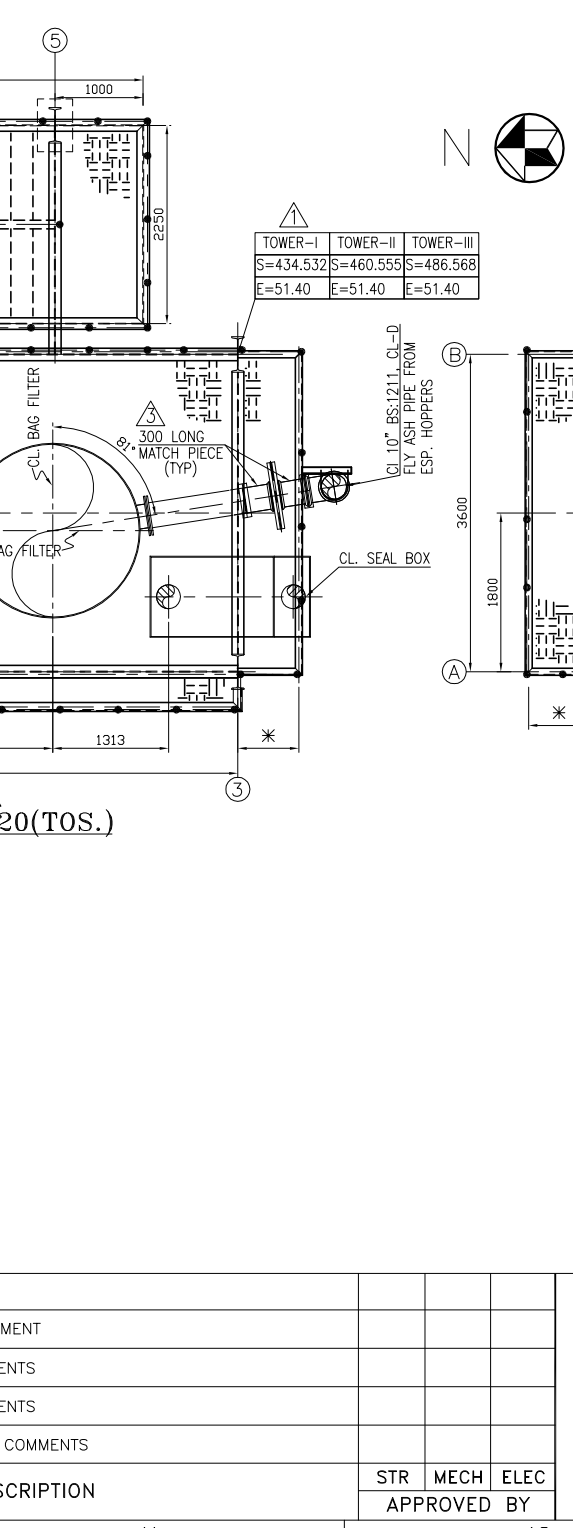
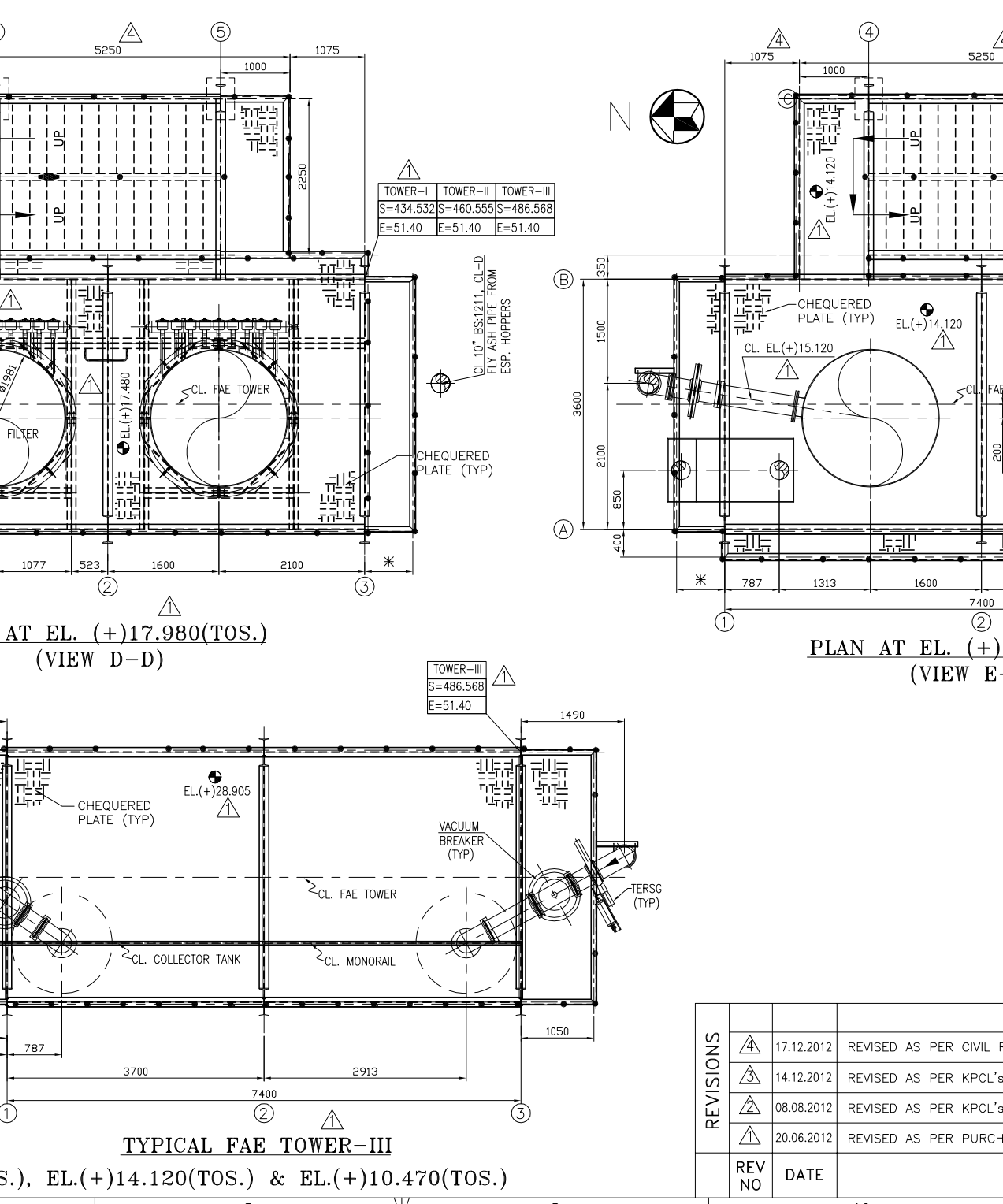
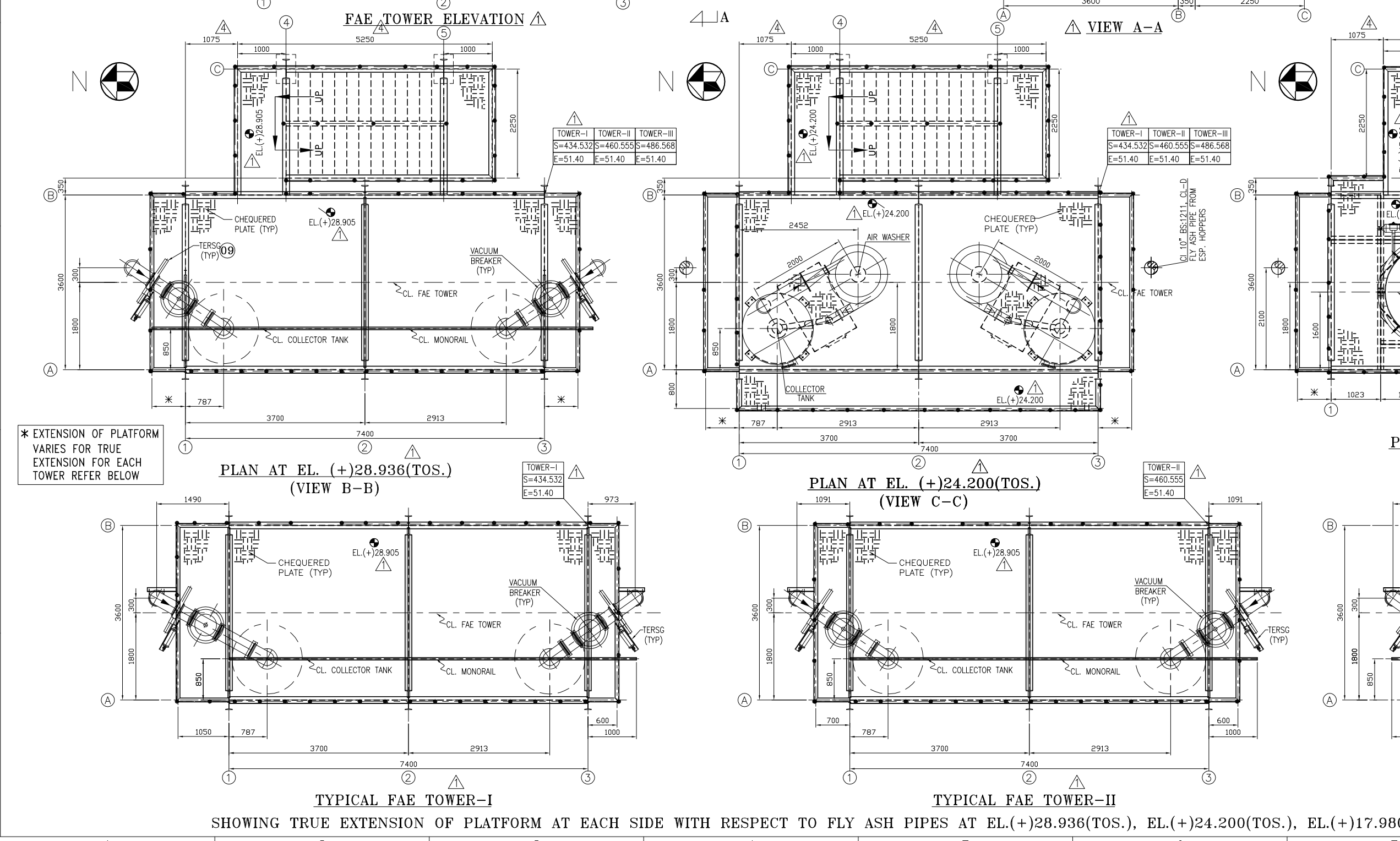
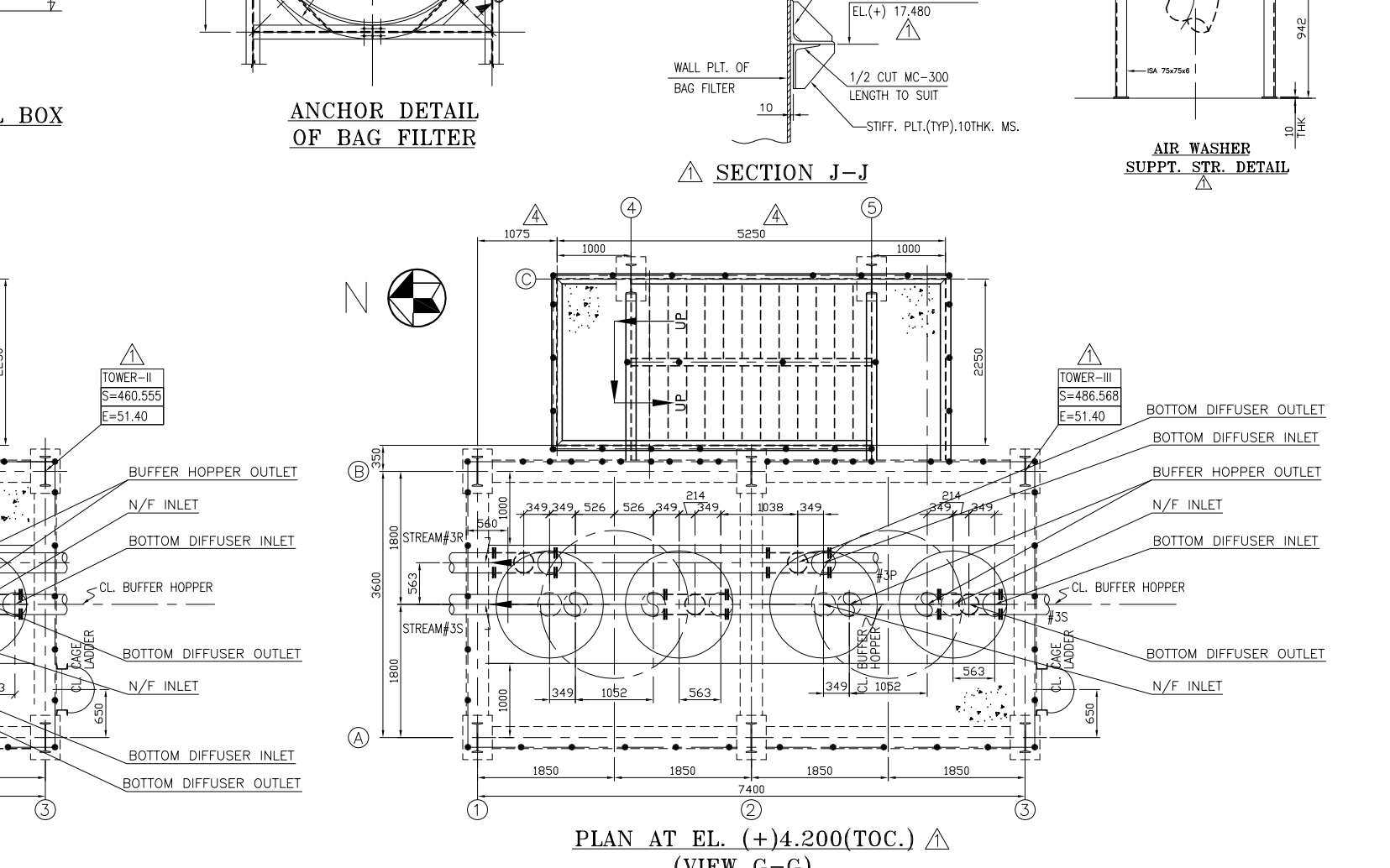
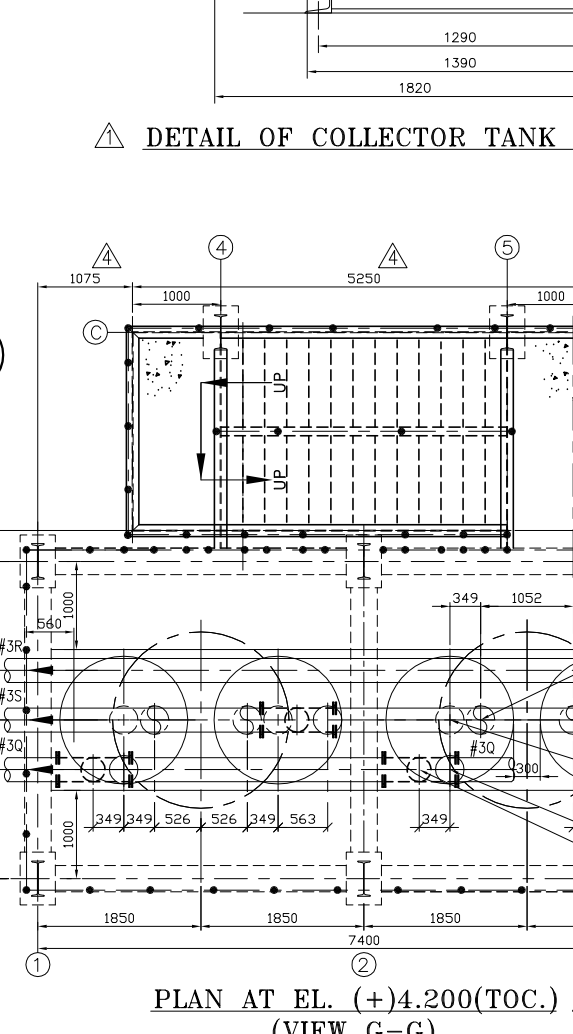
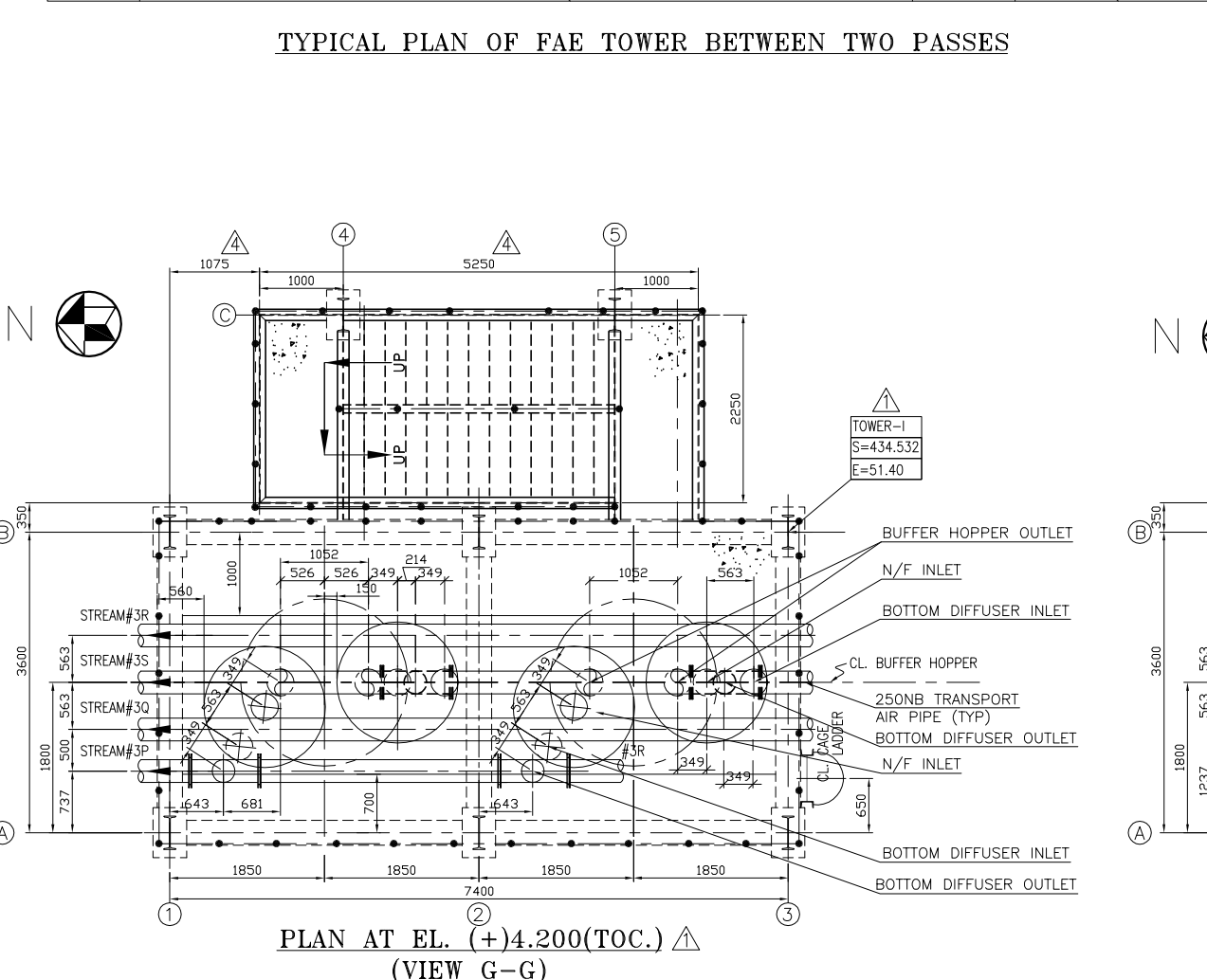
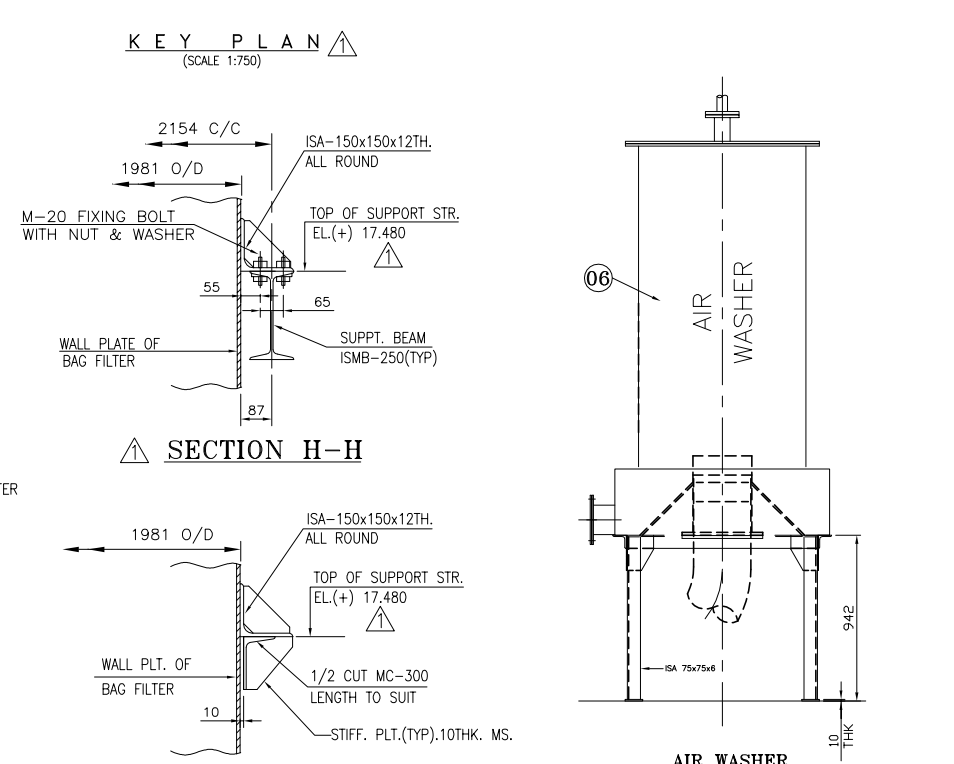
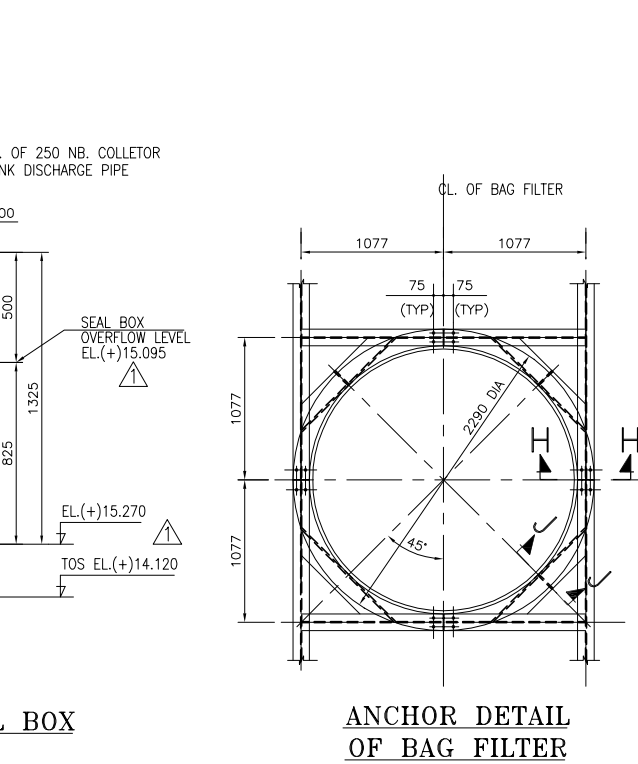
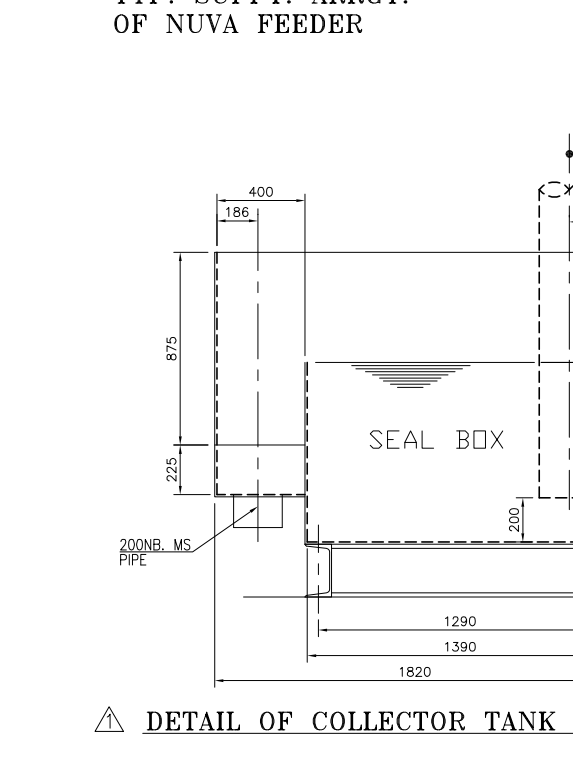
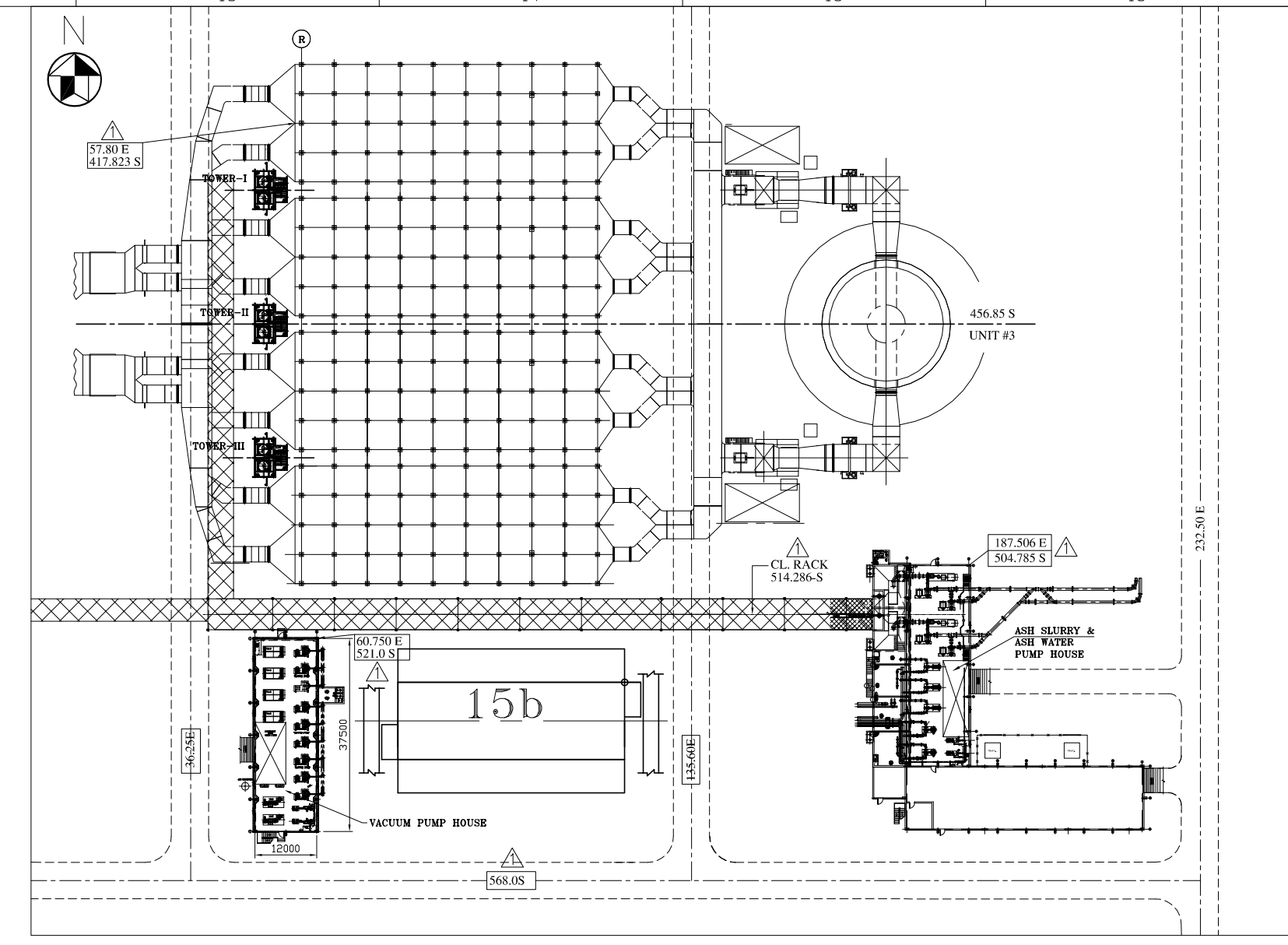
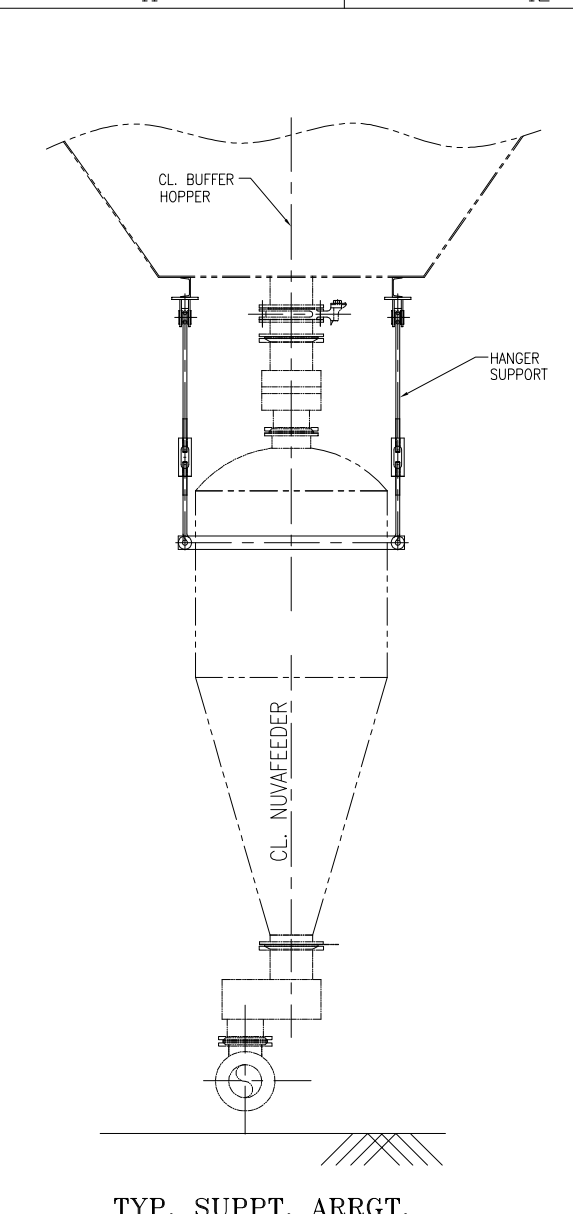
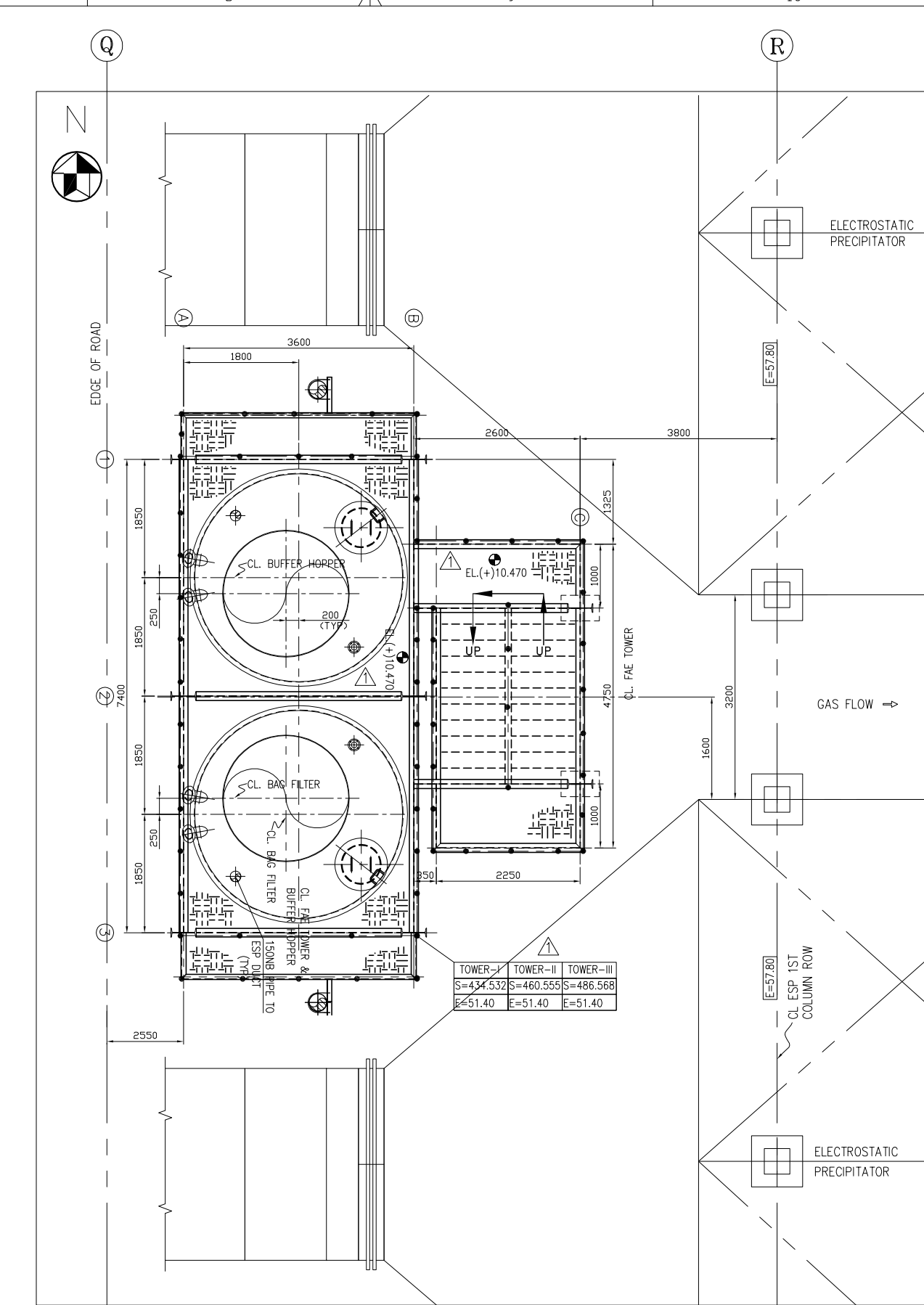
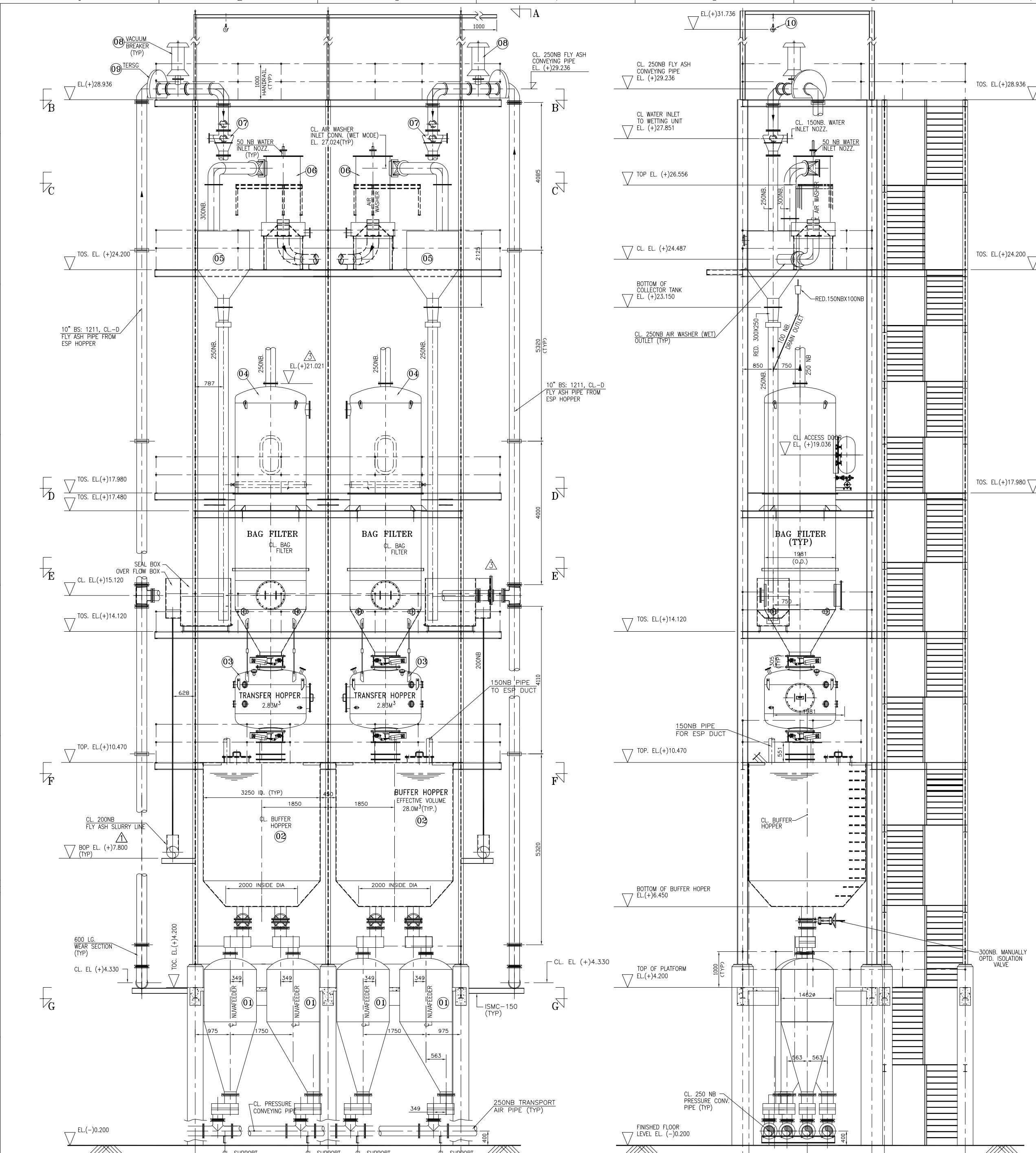




BILL OF QUANTITY/FAE TOWER				
SL. NO.	ITEM NO	CAPACITY (EACH)	QTY	WEIGHT (APPROX.) (EACH)
01	NUA FEEDER WITH ACCESSORIES	3.68 M ³	04 SET	2700 Kg.
02	BUFFER HOPPER WITH ACCESSORIES	28.0 M ³	02 SET	2700 Kg.
03	TRANSFER HOPPER WITH ACCESSORIES	2.83 M ³	02 SET	2 MT.
04	BAG FILTER WITH ACCESSORIES	5000 M ³ /HR	02 SET	5 MT.
05	COLLECTOR TANK WITH ACCESSORIES	67 TPH	02 SET	700 Kg.
06	AIR WASHER WITH ACCESSORIES	67 TPH	02 SET	1380 Kg.
07	WETTING UNIT WITH ACCESSORIES	67 TPH	02 SET	500 Kg.
08	VACUUM BREAKER	---	02 Nos.	150 Kg.
09	TERSG	---	04 Nos.	248 Kg.
10	CHAIN PULLY BLOCK	1 TON	01 NO.	500 Kg.
TOTAL THREE(3) Nos. FAE TOWER SUCH				

NOTES:-
1. UNLESS OTHERWISE NOTED "EL" VALUES ARE IN MILLIMETRE "GRID" VALUES ARE IN METER & ALL DIMENSIONS ARE IN MM.
2. EL(+) 0.00 CORRESPONDS TO FINISHED FLOOR LEVEL OF POWER HOUSE WHICH CORRESPONDS TO EL. 476.5M ABOVE MSL.
3. CIVIL/STRUCTURAL ARRANGEMENT SHOWN HERE IS INDICATIVE AND SHALL BE AS PER CIVIL/STRUCTURAL DESIGN.
REF. DRG. NO.
1. GENERAL ARRANGEMENT OF ESPs INCLUDING PLATFORM AND STAIRCASE BHEL DRG. NO. 0-00-111-21802
2. FLOW DIAGRAM : IS-1-FL-656-302-M003 & M004 TO BE ADDED AS REFERENCE DRAWINGS.

REV NO	DATE	DESCRIPTION	STR	MECH	ELEC	APPROVED BY
1	17.12.2012	REVISED AS PER CIVIL REQUIREMENT				
2	14.12.2012	REVISED AS PER KPCL'S COMMENTS				
3	08.08.2012	REVISED AS PER KPCL'S COMMENTS				
4	20.06.2012	REVISED AS PER PURCHASER'S COMMENTS				

TITLE :		GENERAL ARRANGEMENT OF FAE TOWER	
BHEL DRG. NO.	IS-1-GA-656-302-M011	REV. NO.	4