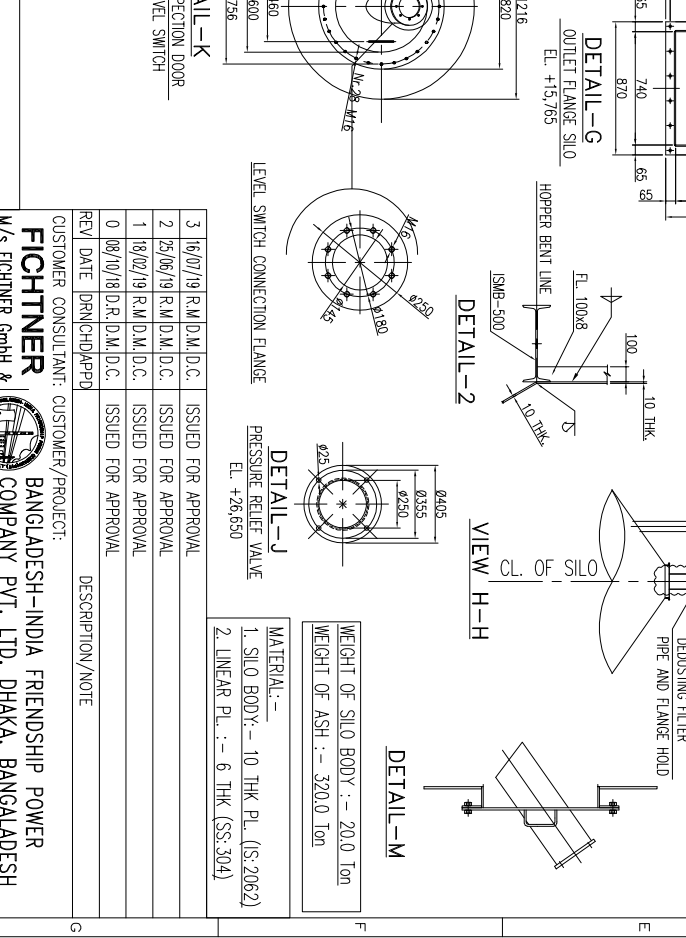
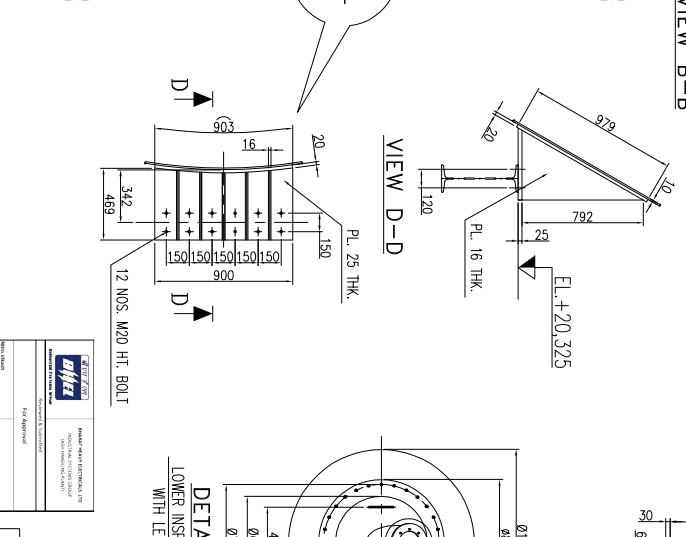
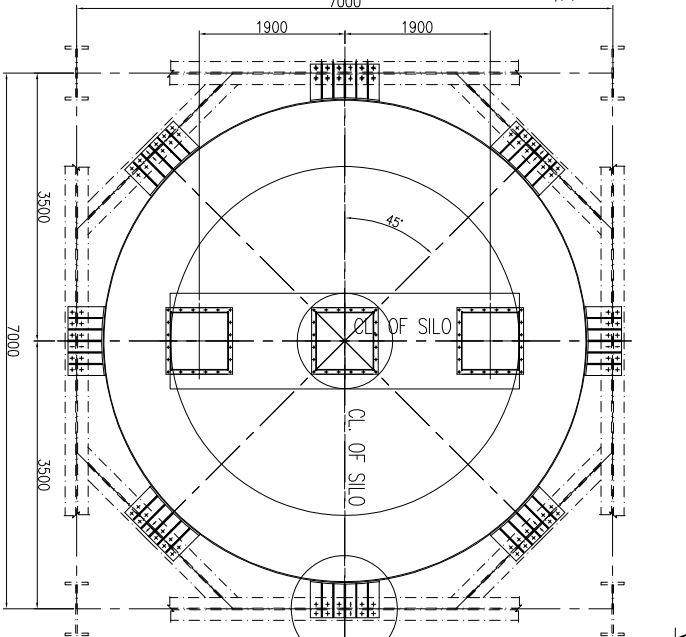
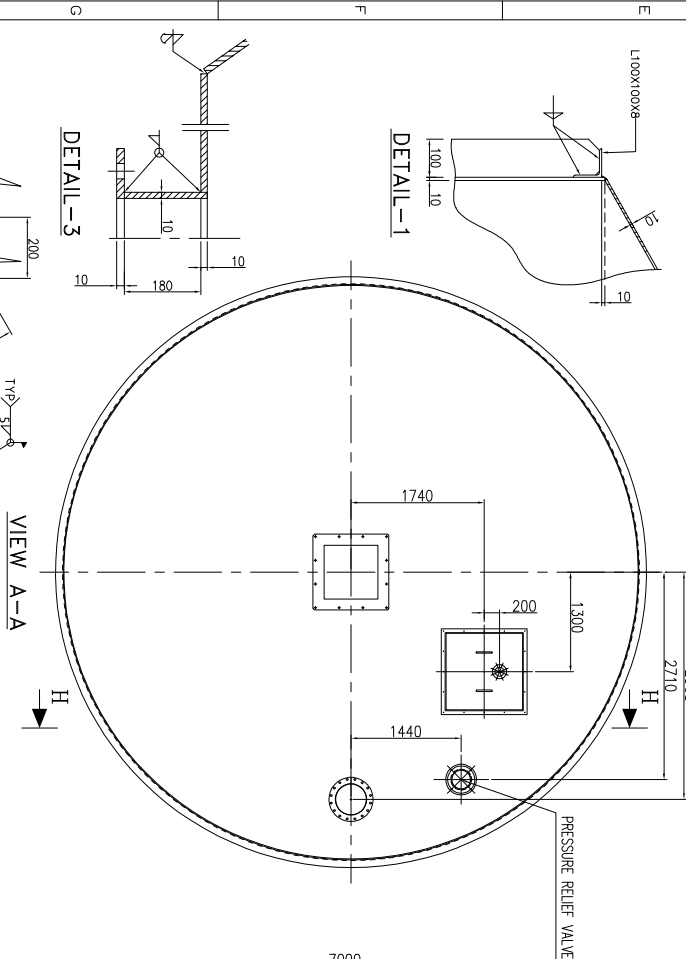
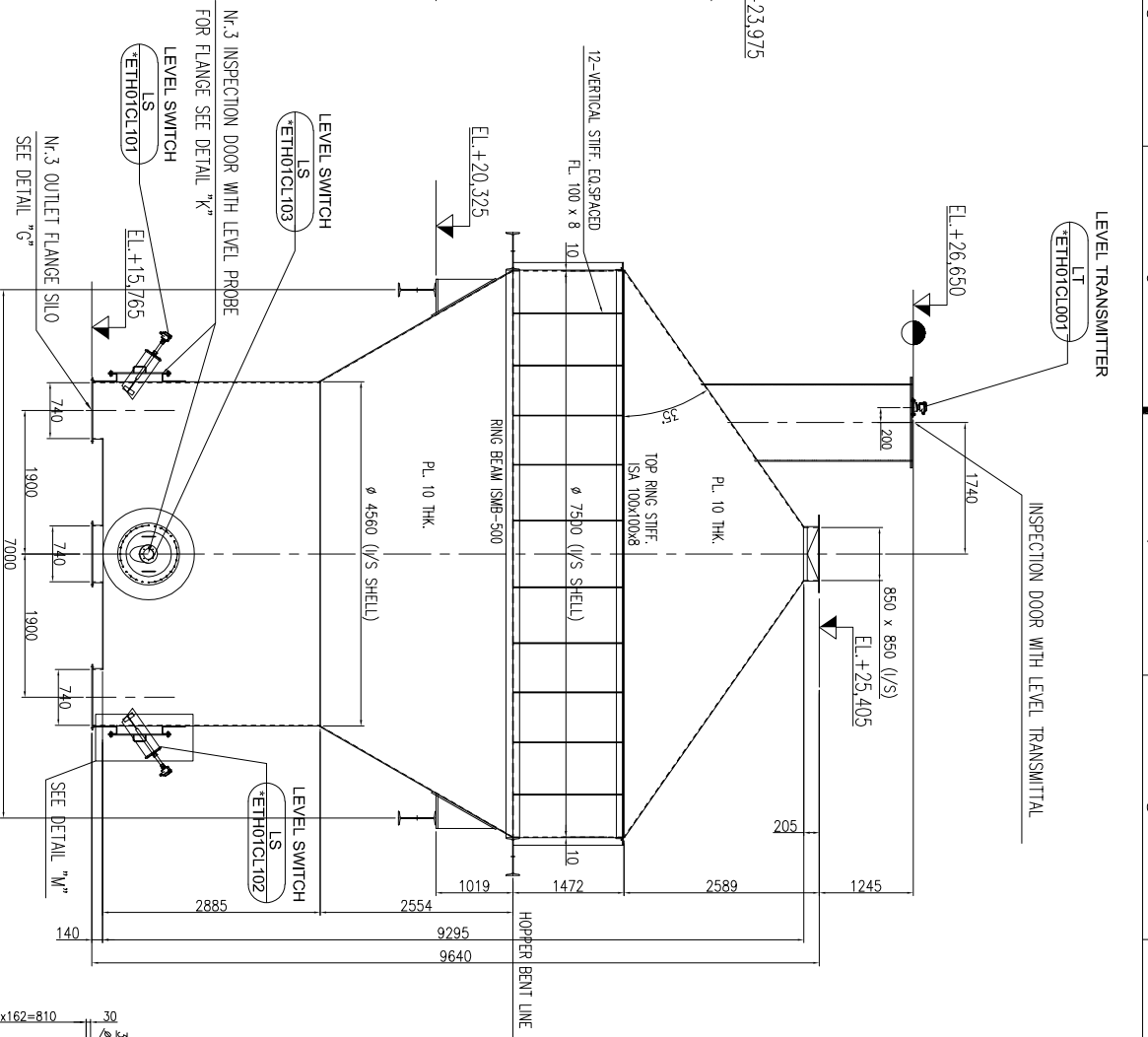
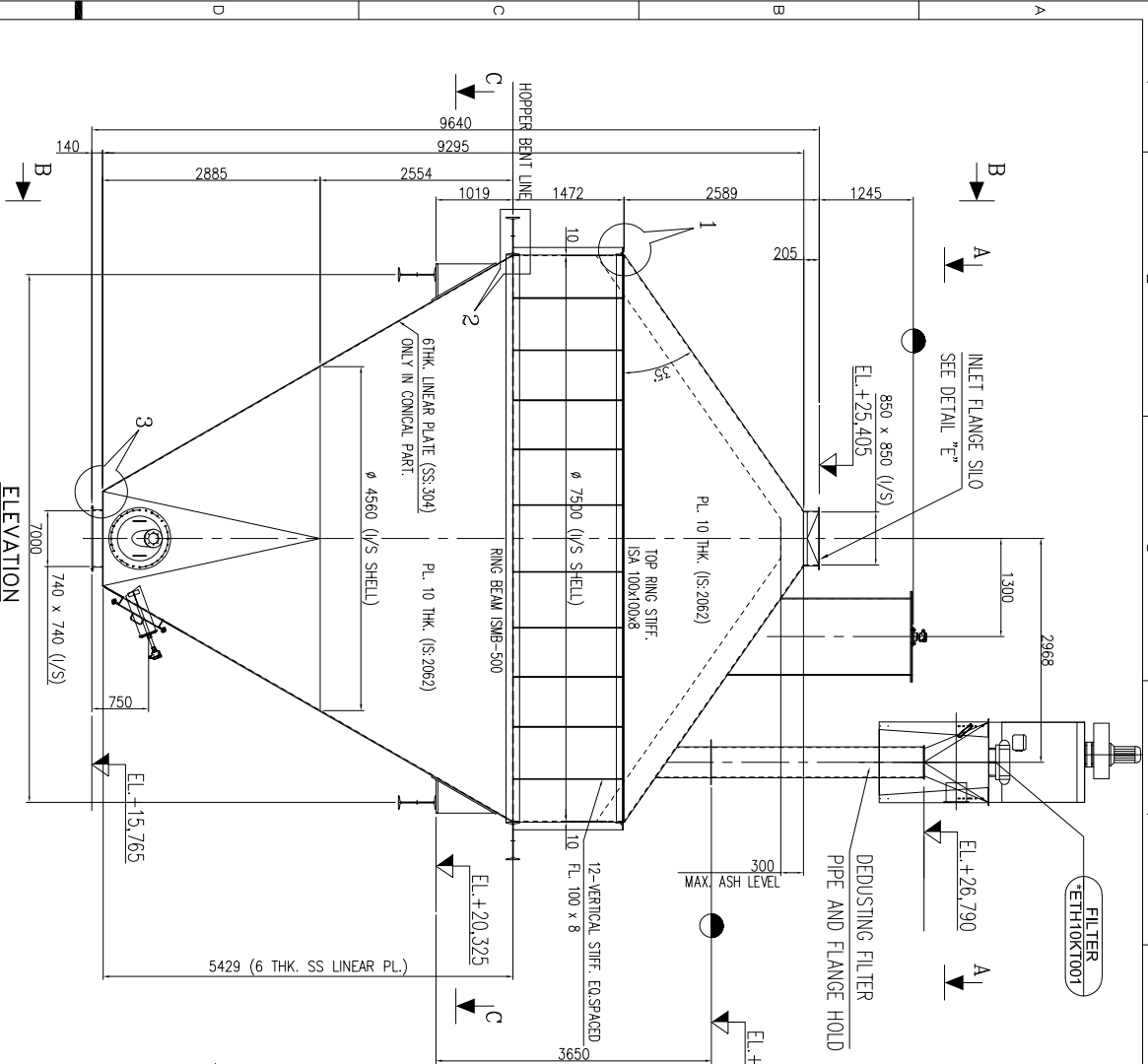


NOTES:

- ALL DIMENSIONS AND LEVELS ARE IN MM.
- DEDUSTING FILTER IS IN MAGALDI SCOPE OF SUPPLY INCLUDED BOLTS AND GASKET FOR INSTALLATION/CONNECTION TO SILO.
- PRESSURE RELIEF VALVE IS IN MAGALDI SCOPE OF SUPPLY INCLUDED BOLTS AND GASKET FOR INSTALLATION.
- LEVEL TRANSMITTER AND LEVEL SWITCHES ARE IN MAGALDI SCOPE OF WORK INCLUDED BOLTS AND GASKETS FOR INSTALLATION.
- ALL WELDS SHALL BE BUTT WELD (CONTINUOUS) UNLESS OTHERWISE NOTED.
- WELDING SYMBOLS CONFORM TO IS : 803 & 813.
- FOR EDGE PREPARATION OF GROOVE WELDING, THE EDGES SHOULD BE GROUND SMOOTH.
- ALL PLATE JOINTS SHOULD BE STAGGERED.

REF. DOCUMENTS

N ^o	DESCRIPTION	BHEL CODE	BIFPCU CODE	MAGALDI CODE
1	LAYOUT AND GA OF DRY BOTTOM ASH SYSTEM	IS-1-GA-702-301-M045	M01tre-00-ETL-LH-176045-ISC-0	M01tre-00-ETL-LH-176045-ISC-0
2	POSTCOOLER SUPPORTING STRUCTURE- ASSEMBLY DRAWING	IS-0-GA-702-303-C405	M01tre-00-ETL-LH-17414-ISC-0	SS7003719-ASM
3	SILO SUPPORTING STRUCTURE- ASSEMBLY DRAWING	-	-	SS7003732-ASM
4	SILO - ASSEMBLY DRAWING	IS-4-GA-702-300-M170	M01tre-00-H0A-0A-176208-ISC-0	BM000091-ASM
5	SILO DISCHARGE LINE (FEEDER/MILL/VAL) - ASSEMBLY DRAWING	IS-4-702-300-M171	M01tre-00-H0A-0A-176209-ISC-0	VM000376-ASM
6	POSTCOOLER CONVEYOR - ASSEMBLY DRAWING	IS-4-702-300-M060	M01tre-00-H0A-0A-176800-ISC-0	EC000095-ASM
7	PROCESS & INSTRUMENT DIAGRAM (PID)	IS-1-PI-702-301-E209	M01tre-00-ETL-LH-176049-ISC	WP-2015.0030-PI0

SYMBOLS

SYMBOL	DESCRIPTION
●	MAGALDI SUPPLY
○	OTHERS
⊕	WELDED AT SITE
⊗	BOLTED AT SITE
⊙	WELDED AT SITE

CUSTOMER DRAWING NO.: M01tre-00-ETL-LH-176046-ISC-2

DESCRIPTION/NOTE

REV	DATE	DESCRIPTION/NOTE
3	16/07/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
2	25/06/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
1	18/02/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
0	08/10/18	D.R. D.M. D.C. ISSUED FOR APPROVAL

DESCRIPTION/NOTE

REV	DATE	DESCRIPTION/NOTE
3	16/07/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
2	25/06/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
1	18/02/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
0	08/10/18	D.R. D.M. D.C. ISSUED FOR APPROVAL

DESCRIPTION/NOTE

REV	DATE	DESCRIPTION/NOTE
3	16/07/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
2	25/06/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
1	18/02/19	R.M. D.M. D.C. ISSUED FOR APPROVAL
0	08/10/18	D.R. D.M. D.C. ISSUED FOR APPROVAL