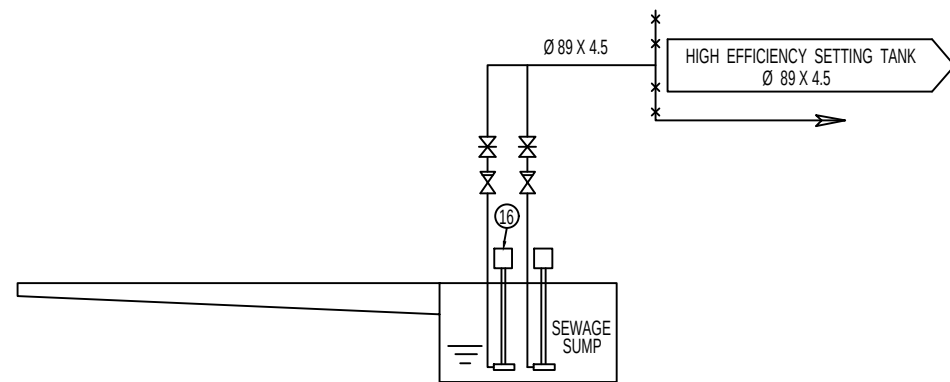
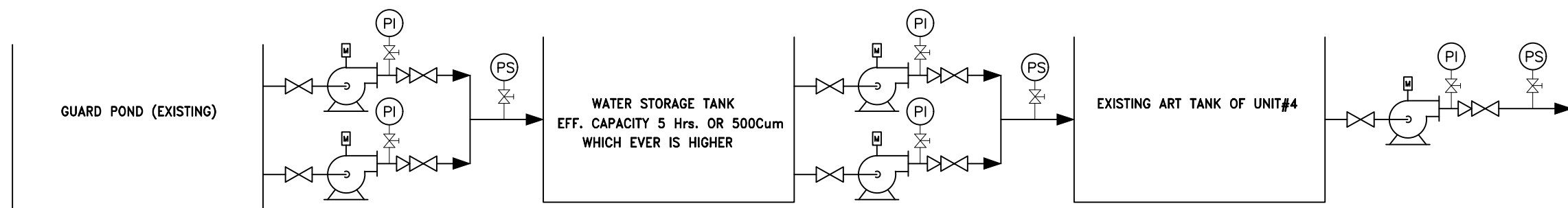
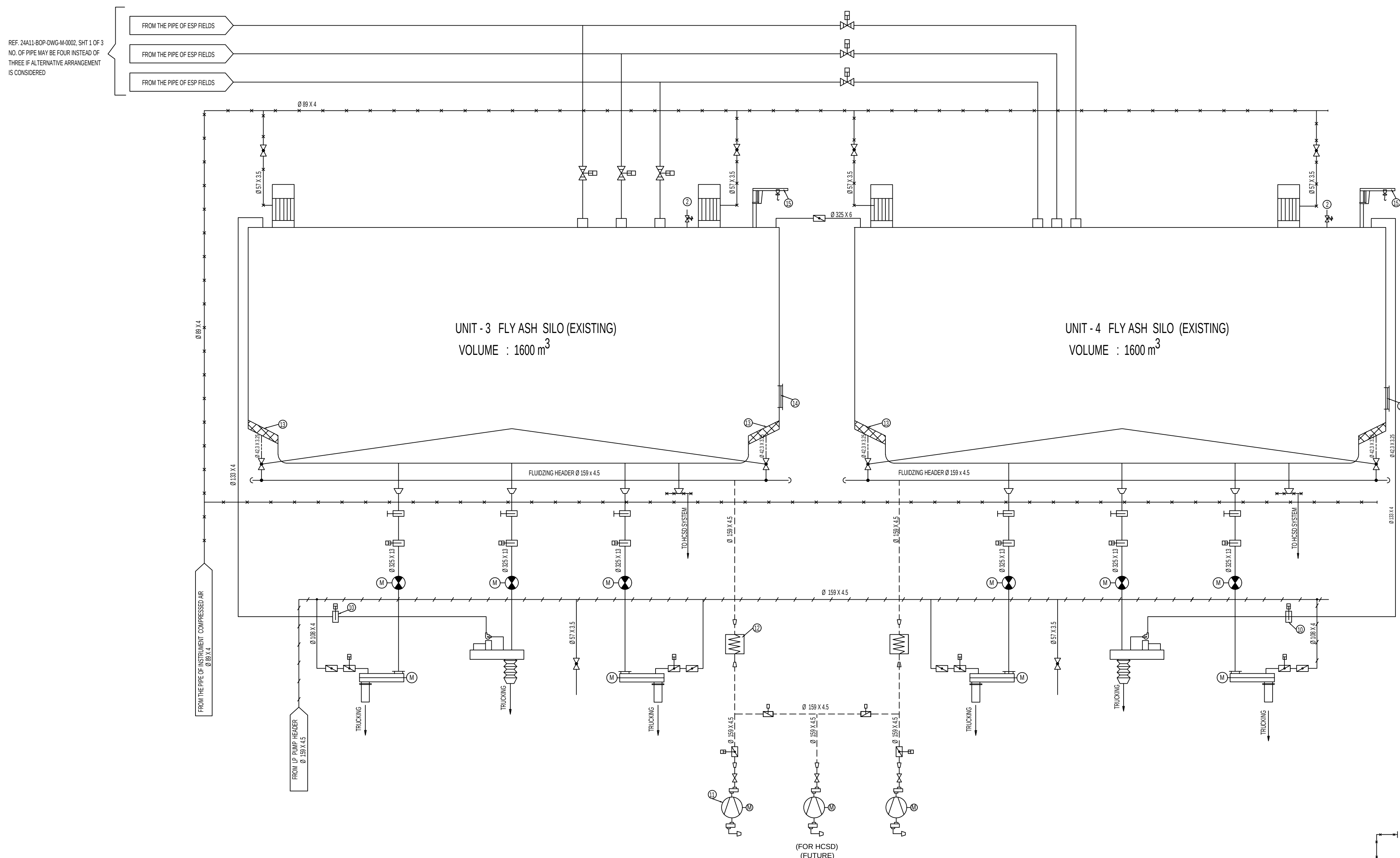
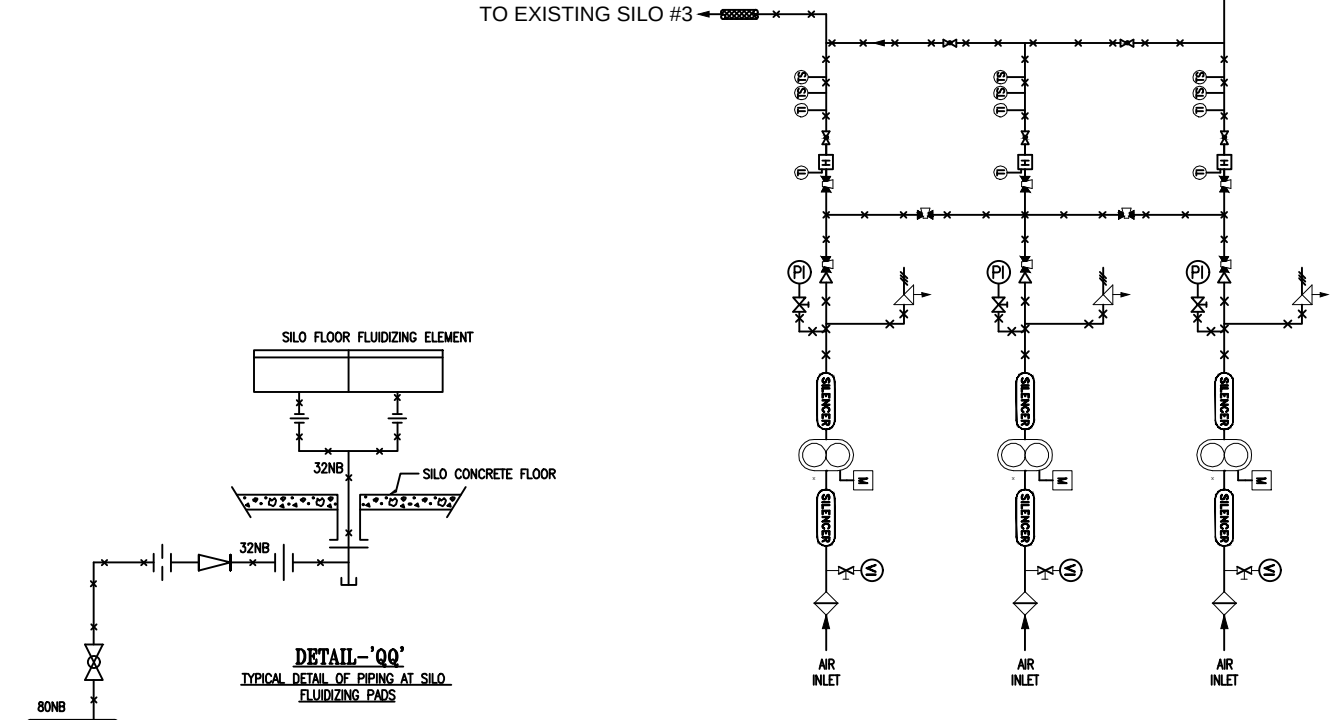
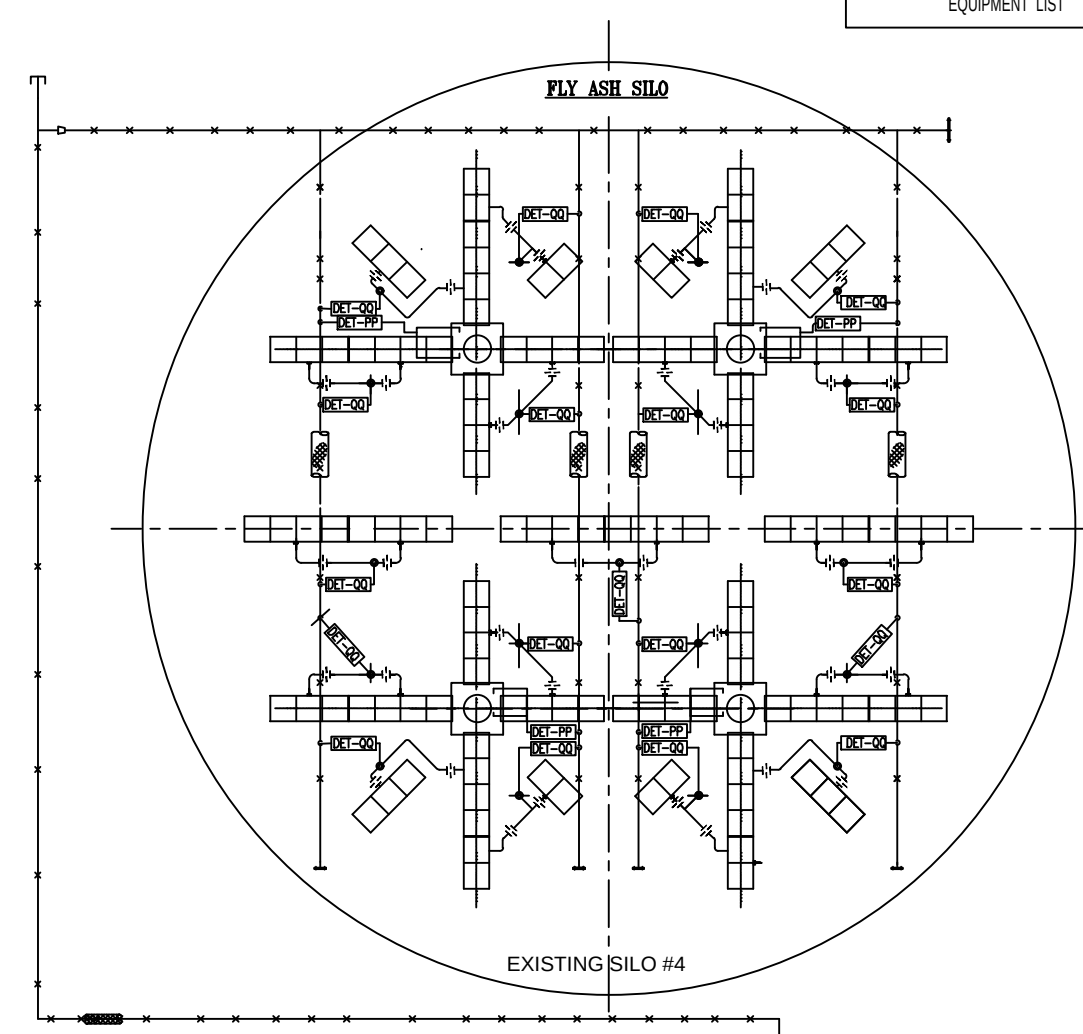




	DESIGN BOUNDARY		DOUBLE INSERTED PLATE VALVE
	BLIND PLATE		SILENCER
	FILTER		BALL VALVE
	LEVEL GAGE		CHECK VALVE
	FLUSHING NOZZLE		BUTTERFLY GATE
	INSTRUMENT COMPRESSED AIR PIPE		SLIDE PLATE GATE
	FLUIDDING AIR PIPE		REDUCER
	WATER PIPE		SEWAGE PIPE
	MOTOR OPERATED		ASH PIPE
	PNEUMATIC OPERATED		PLUG VALVE
	SIGN		SIGN
	NAME		NAME

	MOTOR
16	SEWAGE WATER PUMP
15	WHIRLEY
14	MANHOLE DOOR
13	FLUJIZING TROUGH
12	ELECTRIC AIR HEATER
	MOTOR
11	FLUJIZING BLOWER
10	PNEUMATIC SLIDE PLATE GATE
9	DRY ASX UNLOADER
8	DUAL-AXLES MIXER
7	ELECTRIC AIR-LOCK FEEDER
6	PNEUMATIC SLIDE PLATE GATE
5	MANUAL SLIDE PLATE GATE
4	SILO TOP CROSSOVER VALVE
3	SILO TOP CROSSOVER VALVE
2	VACUUM AND PRESSURE RELIEF VALVE
1	SILLO FABRIC FILTR
ITEM	ITEM EQUIPMENT
	EQUIPMENT LIST



3 NOS. SILO AERATION BLOWERS
(2 WORKING & 1 STAND BY FOR EXISTING SILOS #3 & #4)

FOR TENDER PURPOSE ONLY

OWNER	 GMR KAMALANGA ENERGY LIMITED		
PROJECT	1 X 350 MW KAMALANGA THERMAL POWER PROJECT		
TITLE	FLOW DIAGRAM FOR FLY ASH HANDLING SYSTEM (SINGLE STAGE) (4TH UNIT)		
 DEVELOPMENT CONSULTANTS PVT LTD. CONSULTING ENGINEERS KOLKATA - MUMBAI - CHENNAI - NEW DELHI			
PREPARED	AM	JOB NO.	24A11
CHECKED	DS	SCALE	NTS
APPROVED	SKC	DATE	05.08.2025
DWG. NO.	24A11-BOP-DWG-M-0002		 REV 2
			SHEET 3 OF 3

	2	25.05.26
	1	11.05.26
NATURE OF REVISION & DESCRIPTION	REV	