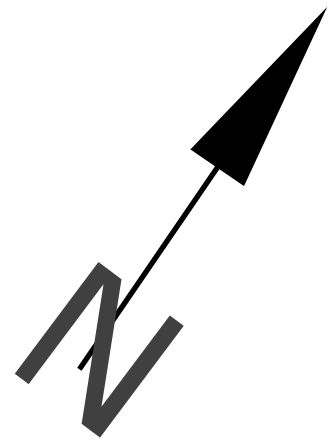
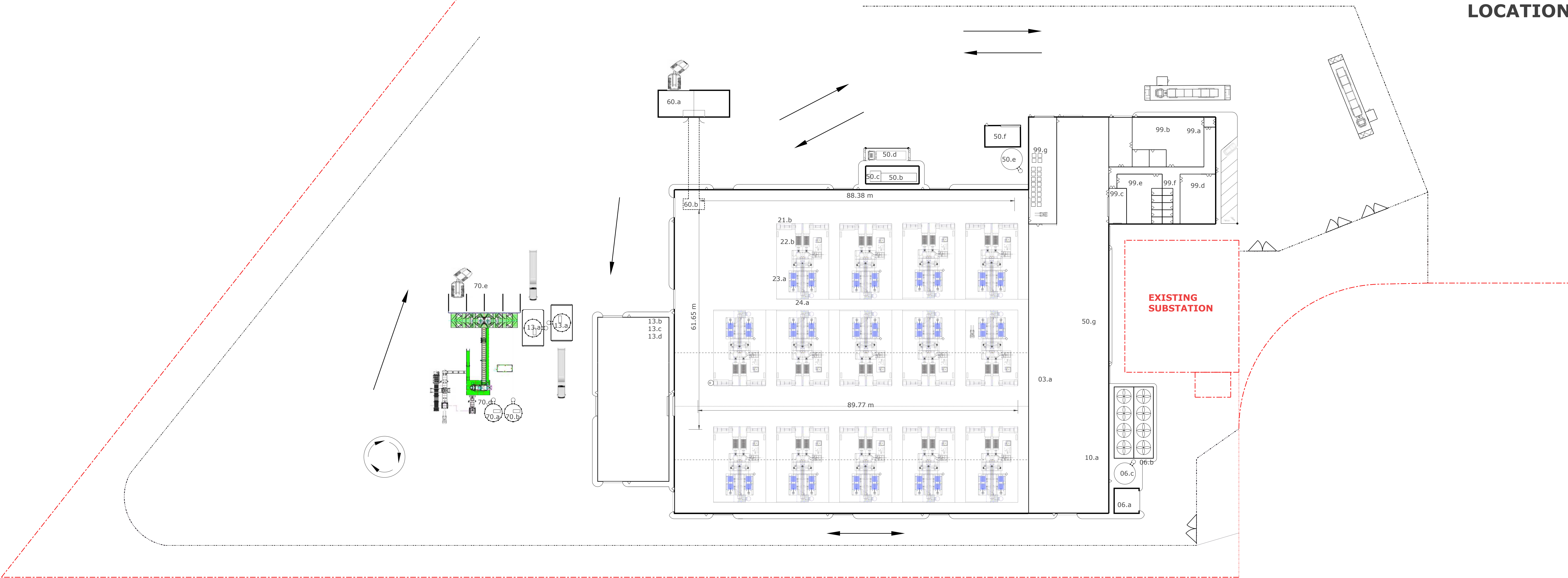




LOCATION PLAN VIEW - PROPOSED PLANT
Not to Scale



PLANT PLAN VIEW - SCALE 1/500

LEGEND:			
03.a - STEAM PLANT AND STEAM TURBINE	21.b - TCU	60.a - PROCESSED COAL STORAGE	
04.a - MONITORING	21.c - DOUBLE SKINNED FUEL TANK	60.b - TRANSFER CONVEYOR CHANNEL	
04.b - FLUE STACK			
	22.a - HEAT EXCHANGER		
05.a - POWER TRANSFORMERS	22.b - AIR BLAST COOLER	70.a - SAND SILO	
	23.a - FLUE GAS TREATMENT	70.b - MATERIAL SILO	
06.a - COOLING TOWER TREATMENT	24.a - CEMS	70.c - BLOCK FACTORY	
06.b - COOLING TOWER		70.d - BATCH MIXER	
06.c - COOLING WATER BREAK TANK		70.e - BULK MATERIAL HOPPERS	
06.d - EMERGENCY SHOWER			
	33.a - ASH BIN		
10.a - FEEDWATER TREATMENT PLANT	33.b - PORTABLE ASH TRANSFER	99.a - RECEPTION	
13.a - ASH SILO	33.c - ASH VACUUM COLLECT	99.b - MAIN OFFICE	
13.b - ASH MOTIVE AIR BLOWER	33.d - LOW PHASE ASH TRANSFER	99.c - CONTROL ROOM	
13.c - LOW PHASE ASH TRANSFER	50.a - WEIGHBRIDGE	99.d - CANTEN	
13.d - ASH BAGGING UNIT	50.b - DOUBLE SKINNED FUEL OIL BULK STORAGE	99.e - LOCKER ROOM	
	50.c - FUEL OIL RING MAIN PUMPS	99.f - TOILETS	
	50.d - BUNDED AREA	99.g - STORES	
SOUTHERN PERIMETER LIMIT	50.e - FIRE WATER TANK	99.h - WORKSHOP	
PROPOSED PERIMETER FENCE	50.f - FIRE SPRINKLER PUMPS		
	50.g - SUBSTATION		

BERSHAM TOU PLANT			
PLANT LAYOUT GENERAL ARRANGEMENT INTERNAL BUILDING PLAN VIEW			
DWG. No.: ENERJ8_D_M_BERPNT_0001_7		V7	
SCALE 1:500		A0	