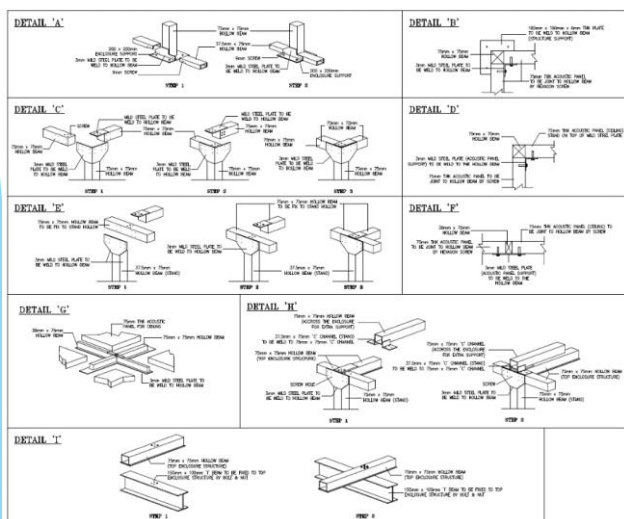
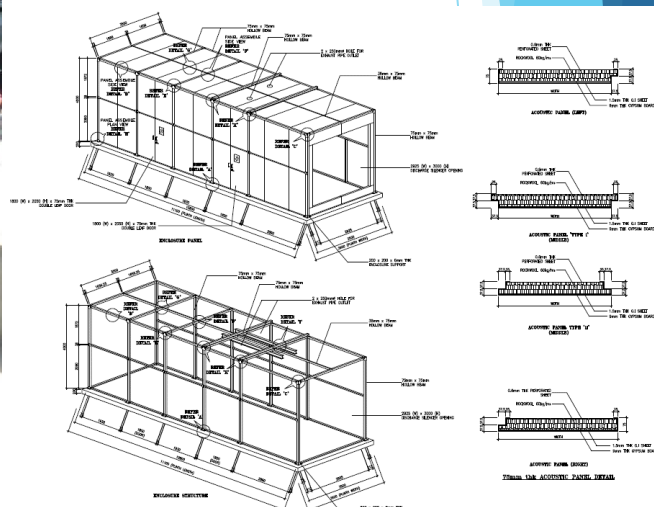


PROJECT REFERENCE

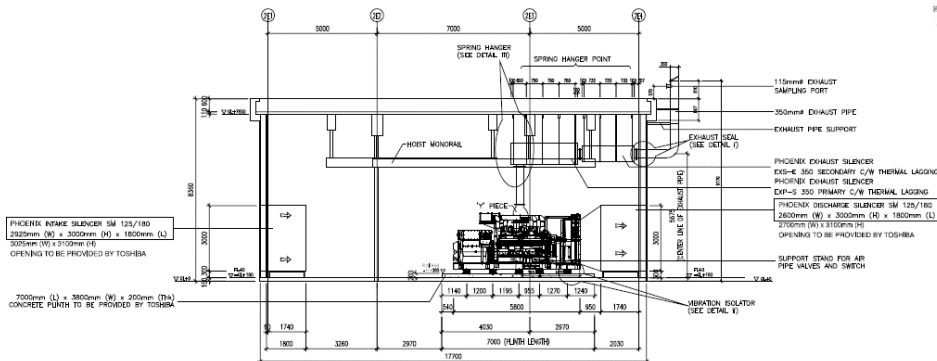
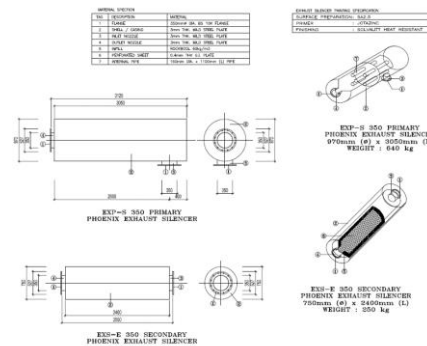
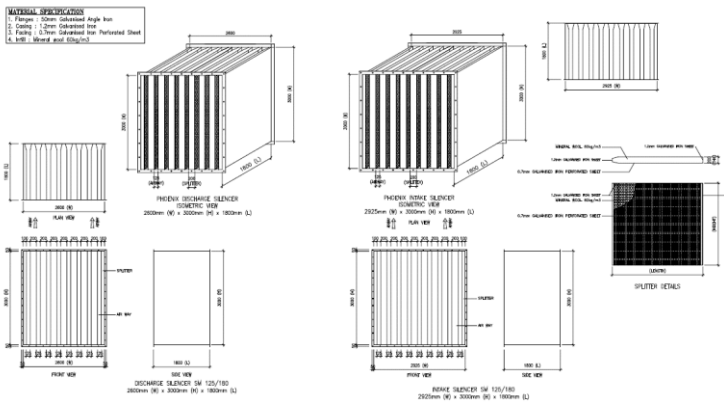
EDG's Acoustic Treatment Equipment for Power Plant Project

1. Acoustic Enclosure (L10800 x W3500 x H4000) for Cummins QSK60G3 Genset, c/w Intake (L1200 x W3250 x H3500) & Discharge Silencer (L1500 x W2925 x H3000)
2. 18,000 Liters Diesel Fuel Oil Tank (Dia.2100 x L5450)
3. Exhaust Silencer EXP-S250 (Dia.760 x L2365) & EXS-E250 (Dia.550 x L1830)
4. Fuel piping & related instrumentations



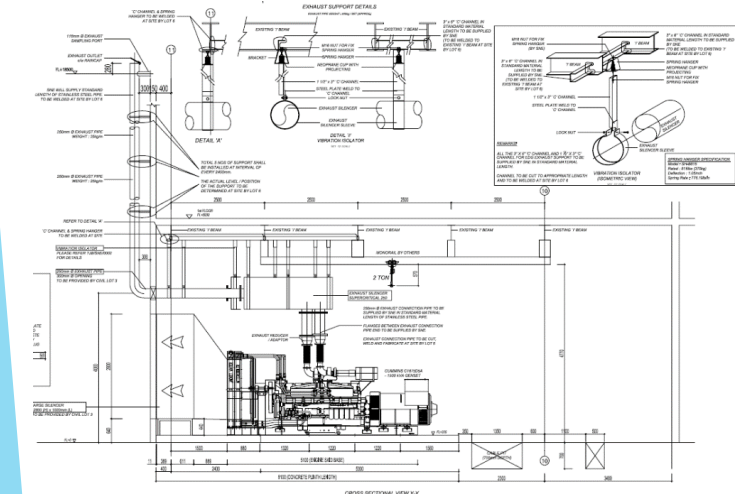
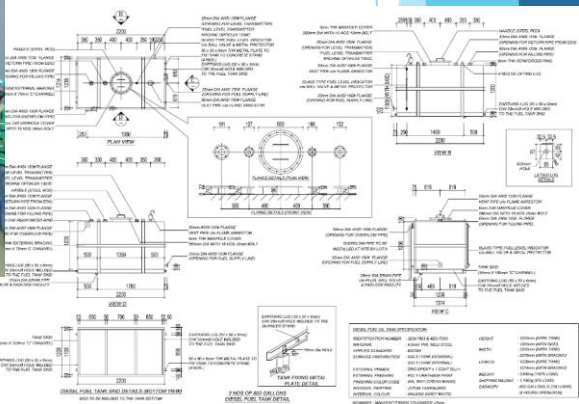
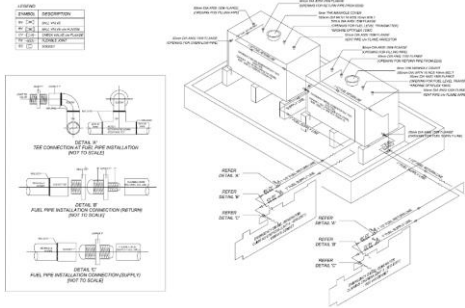
EDG's Acoustic Treatment Equipment for Power Plant Project

1. Intake (L1800 x W2925 x H3000) & Discharge Silencer (L1800 x W2600 x H3000) for Cummins QSK60G3 Generator Set
2. 1,000 Gallons Diesel Fuel Oil Tank (L1500 x W2400 x H1500)
3. Exhaust Silencer EXP-S350 (Dia.970 x L3050) & EXS-E350 (Dia.750 x L2400)
4. Acoustic Doors BADD50 (W2400 x H3000 x thk.50) & BADS50 (W1200 x H2100 x thk.50)
5. Fuel piping & related instrumentations



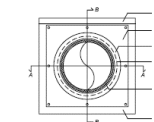
EDG's Acoustic Treatment Equipment for Indonesia Power Plant Project

- 1. Intake (L1000 x W2800 x H3200) & Discharge Silencer (L1000 x W2600 x H2800) for Cummins KTA50GS8 Generator Set
- 2. 600 Gallons Diesel Fuel Oil Tank (L1238 x W2200 x H1200)
- 3. Stainless Steel Exhaust Silencer EXC-S250SS (Dia.850 x L2365)
- 4. Fuel piping & related instrumentations

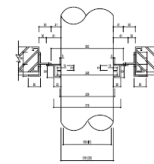


EDG's Acoustic Enclosure for Geothermal Power Plant Project, Indonesia

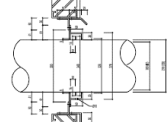
1. Acoustic Enclosure (L6100 x W1800 x H2450) for Cummins NT855G6 Genset, c/w Intake (L900 x W1800 x H2450) & Discharge Silencer (L1050 x W1800 x H2450)
2. 5,500 Liters Diesel Fuel Oil Tank (W2800 x H1500 x L1500)
3. Stainless Steel Exhaust Silencer BEXC-S150 (Dia.700 x L1525)
4. 0.75kW Fuel Transfer Pump
5. Fuel piping & related instrumentations



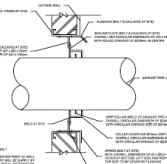
FRONT VIEW OF WALL OPENING COVER FOR EXHAUST PIPE



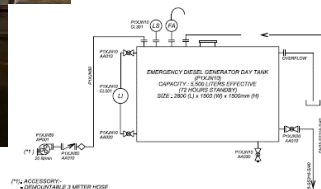
SECTION A-A TOP VIEW OF WALL OPENING COVER FOR EXHAUST PIPE



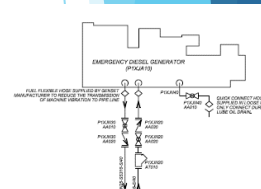
SECTION B-B SIDE VIEW OF WALL OPENING COVER FOR EXHAUST PIPE



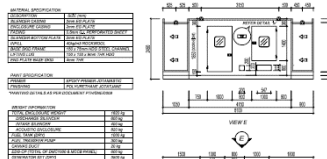
SECTION B-B SIDE VIEW OF WALL OPENING COVER FOR EXHAUST PIPE



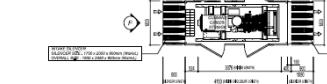
EMERGENCY DIESEL GENERATOR DAY TANK FUEL SYSTEM



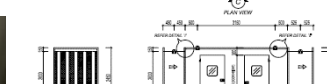
EMERGENCY DIESEL GENERATOR DAY TANK FUEL SYSTEM



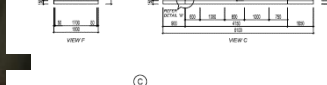
FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



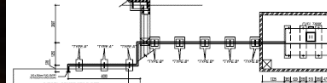
SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



SECTION B-B TOP VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



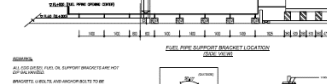
FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



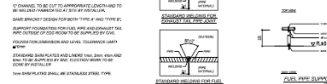
SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



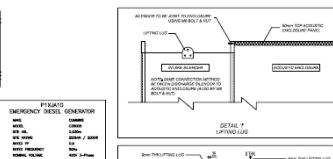
SECTION B-B TOP VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



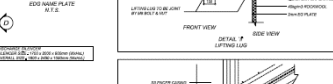
FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



SECTION B-B TOP VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



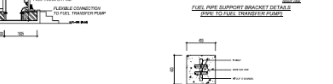
FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



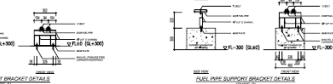
SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



SECTION B-B TOP VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



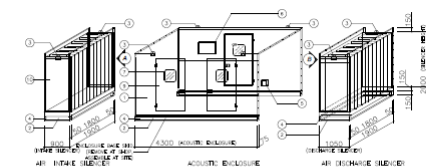
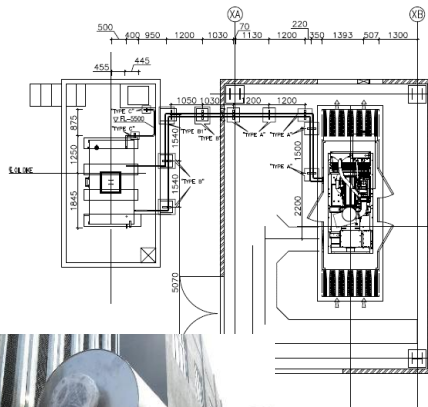
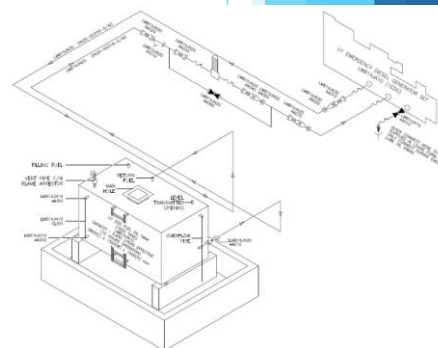
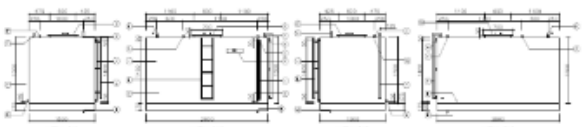
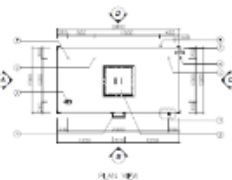
FRONT VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK



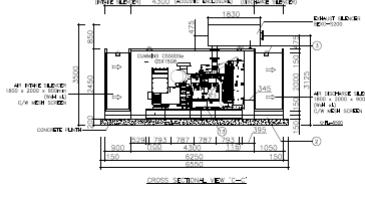
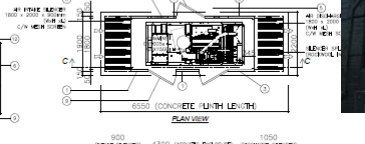
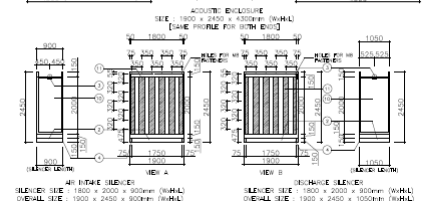
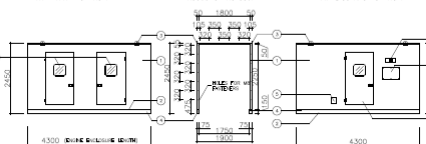
SECTION A-A SIDE VIEW OF EMERGENCY DIESEL GENERATOR DAY TANK

EDG's Acoustic Enclosure for Geothermal Power Plant Project, Indonesia

1. Acoustic Enclosure (L6250 x W1900 x H2450) for Cummins C550D5e Genset, c/w Intake (L900 x W1900 x H2450) & Discharge Silencer (L1050 x W1900 x H2450)
2. 5,830 Liters Diesel Fuel Oil Tank (W2800 x H1500 x L1500)
3. Stainless Steel Exhaust Silencer BEXC-S200 (Dia.750 x L1830)
4. 0.75kW Fuel Transfer Pump
5. Fuel piping & related instrumentations

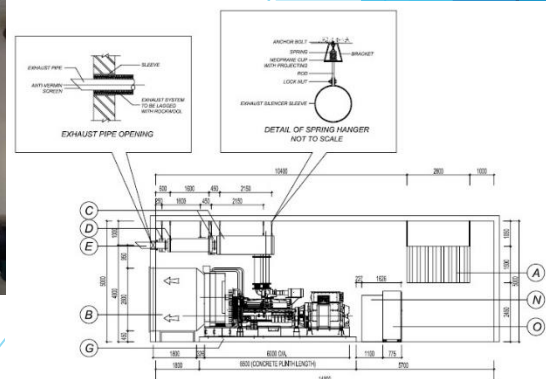
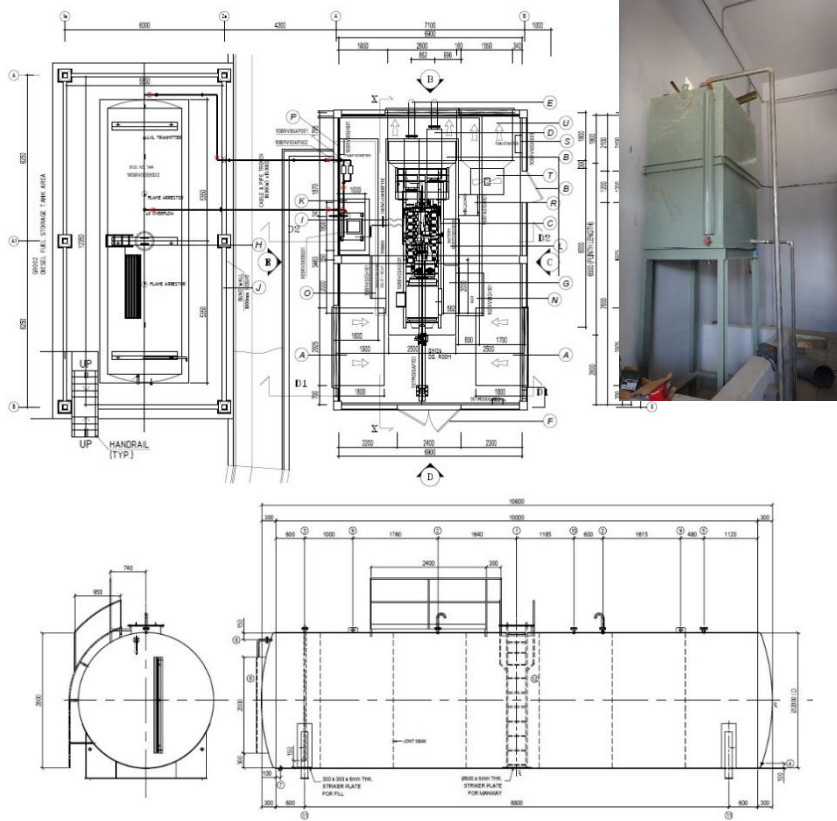


NO.	DESCRIPTION	QTY
1	ACOUSTIC ENCLOSURE	1
2	ACOUSTIC ENCLOSURE	1
3	ACOUSTIC ENCLOSURE	1
4	ACOUSTIC ENCLOSURE	1
5	ACOUSTIC ENCLOSURE	1
6	ACOUSTIC ENCLOSURE	1
7	ACOUSTIC ENCLOSURE	1
8	ACOUSTIC ENCLOSURE	1
9	ACOUSTIC ENCLOSURE	1
10	ACOUSTIC ENCLOSURE	1
11	ACOUSTIC ENCLOSURE	1
12	ACOUSTIC ENCLOSURE	1
13	ACOUSTIC ENCLOSURE	1
14	ACOUSTIC ENCLOSURE	1
15	ACOUSTIC ENCLOSURE	1
16	ACOUSTIC ENCLOSURE	1
17	ACOUSTIC ENCLOSURE	1
18	ACOUSTIC ENCLOSURE	1
19	ACOUSTIC ENCLOSURE	1
20	ACOUSTIC ENCLOSURE	1



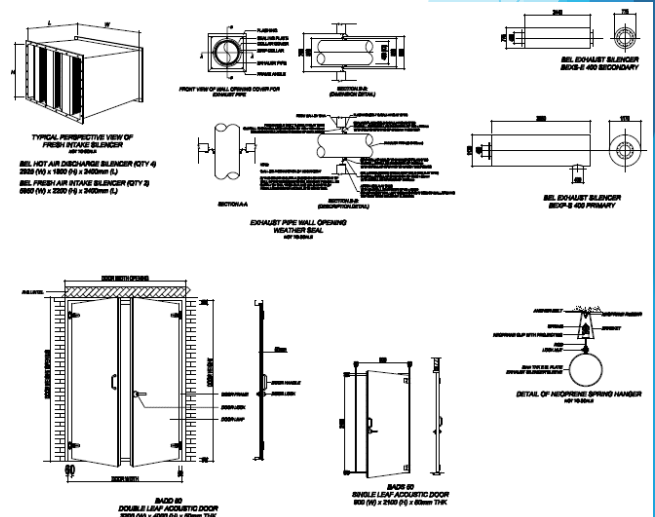
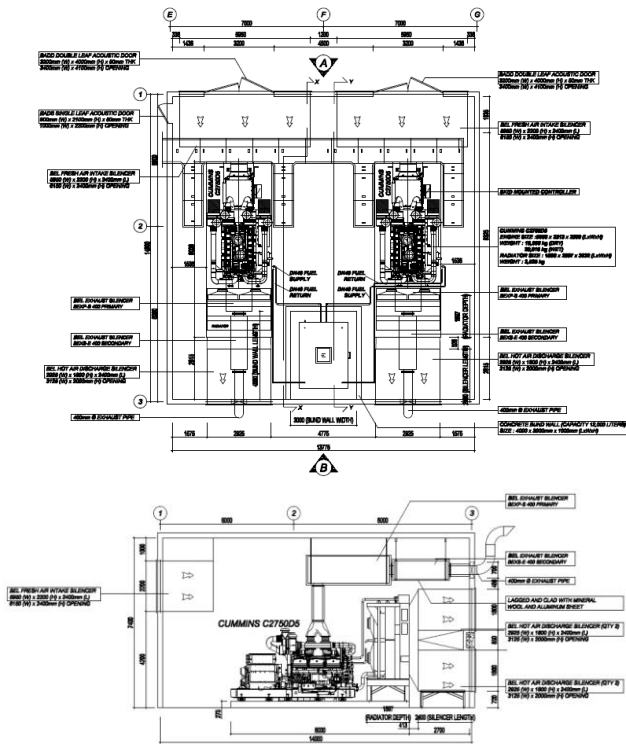
EDG's Acoustic Treatment Equipment for Hydroelectric Power Plant Project

1. Intake (L1800 x W2600 x H1500) & Discharge Silencer (L1800 x W2600 x H2600) for Cummins KTA50GS8 (1,500kVA) Generator Set
2. 1,000 Liters Diesel Fuel Oil Day Tank (L1800 x W800 x H1500)
3. 66,000 Liters Main Storage Tank (Dia. 2750 x L11000)
4. Exhaust Silencer BEXS-E250 (Dia. 550 x L1830)
5. Acoustic Doors BADD50 (W2400 x H3500 x thk.50)
6. Fuel Transfer Pump, piping & related instrumentations



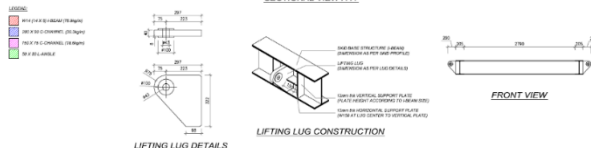
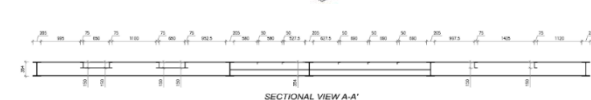
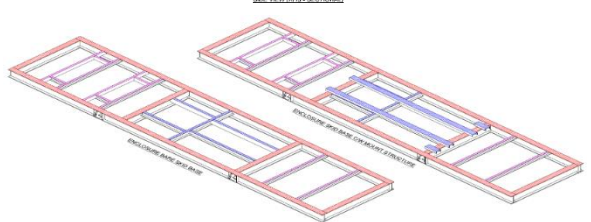
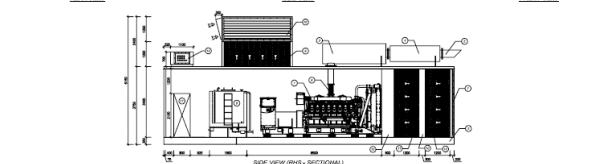
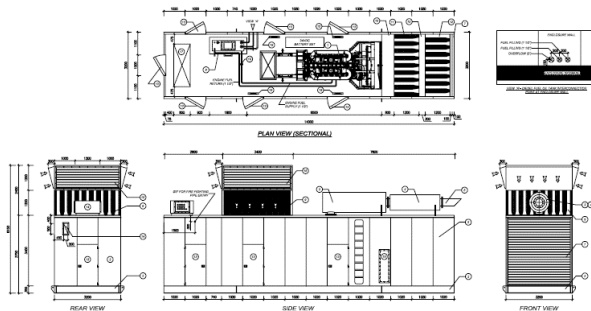
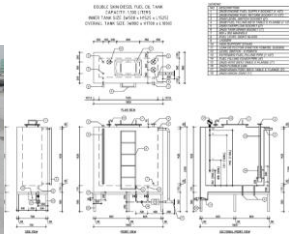
EDG's Acoustic Treatment Equipment for Sewage Treatment Plant Project

1. Intake (L2400 x W5950 x H2200) & 2-deck Discharge Silencer (L2400 x W2925 x H1800 x 2 deck) for Cummins C2750D5 Generator Set
2. 10,000 Liters Diesel Fuel Oil Tank (L3000 x W2200 x H1500)
3. Exhaust Silencer BEXP-S400 (Dia.1170 x L3650) & BEXS-E400 (Dia.775 x L2440)
4. Acoustic Doors BADD50 (W3200 x H4000 x thk.50) & BADS50 (W900 x H2100 x thk.50)
5. Fuel piping & related instrumentations



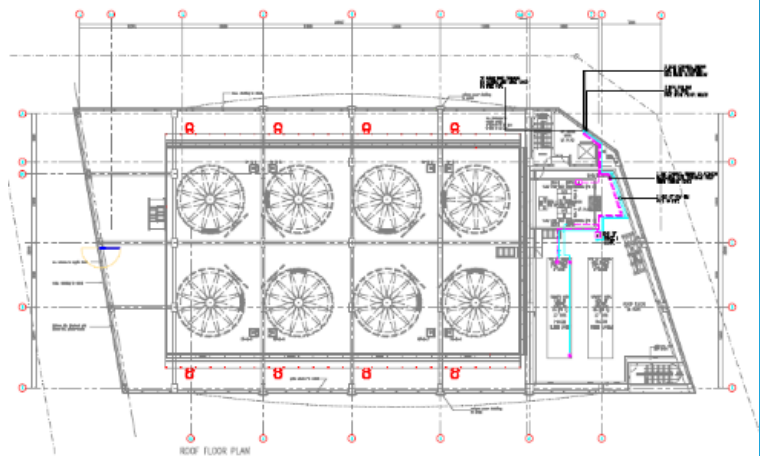
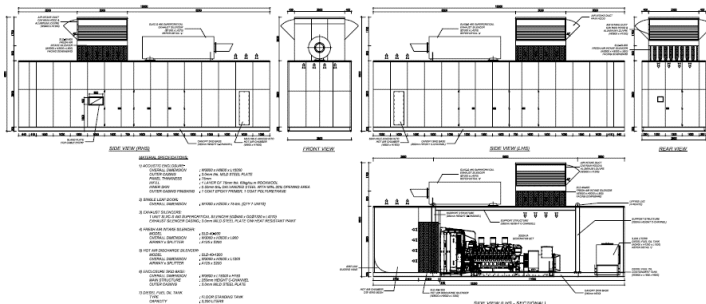
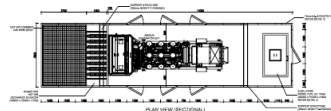
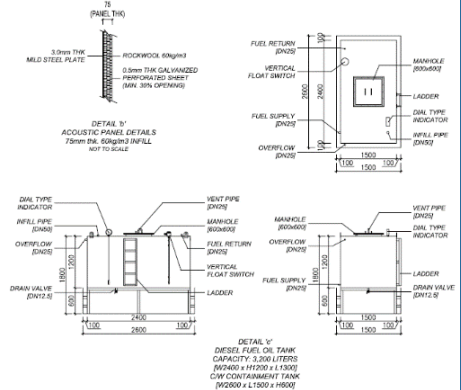
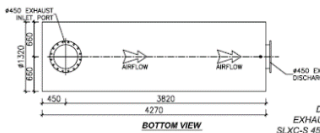
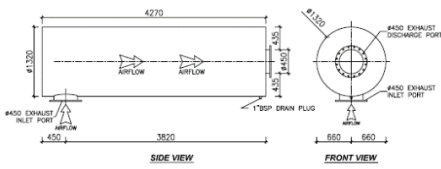
EDG's Acoustic Enclosure for Data Centre Project

1. Acoustic Enclosure (L14000 x W3200 x H6150) for CAT3516 2000kVA Genset, c/w Top Intake (L1200 x W3200 x H3200) & Double Stage Discharge Silencer (L1200 x W3000 x H3300)
2. 1,000 Liters Double Layer Diesel Fuel Oil Tank (W800 x H1700 x L1800)
3. Exhaust Silencer EXP-S350 (Dia.970 x L3050) & EXS-E350 (Dia.750 x L2400)
4. Fuel piping & related instrumentations



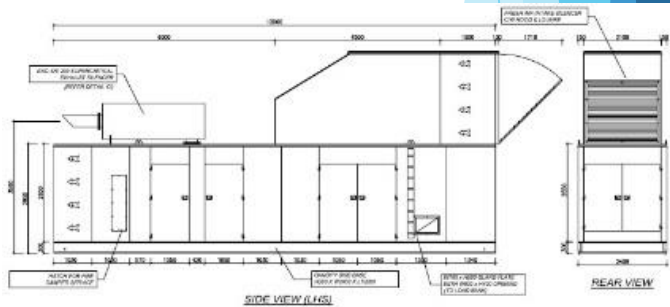
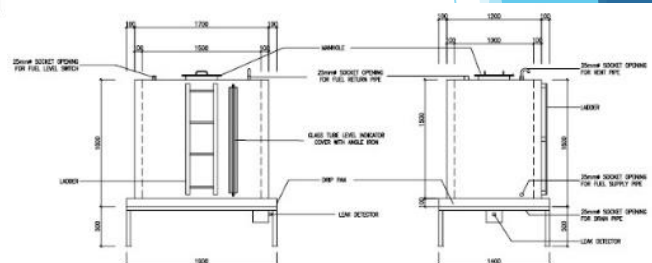
EDG's Acoustic Enclosure

1. Acoustic Enclosure (L15000 x W3800 x H6800) for MTU 3000kVA Genset, c/w Top Intake (L900 x W3000 x H3000) & Discharge Silencer (L900 x W3000 x H3000)
2. 3,200 Liters Diesel Fuel Oil Tank (W2400 x H1200 x L1300) c/w leak containment tank
3. Exhaust Silencer EXC-S450 (Dia.1320 x L4270)



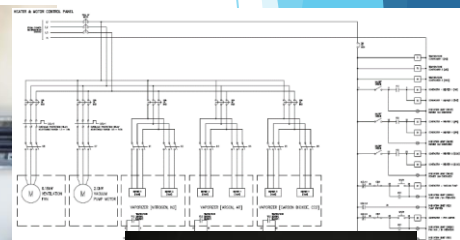
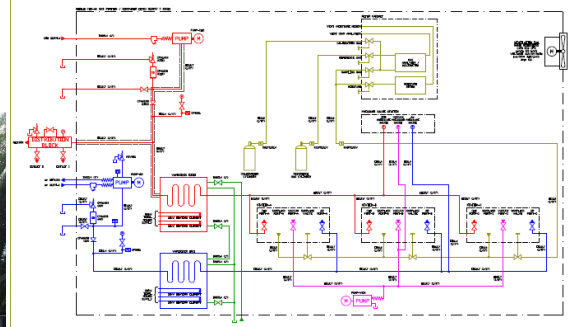
BELflor

-



Containerized Gas Filling Station

1. 40ft container type Argon, CO₂, & Nitrogen gas filling station
2. 40ft container type Helium gas filling station c/w laboratory room
3. 20ft container type Argon & CO₂ gas filling station
4. 20ft container type Oxygen gas filling station

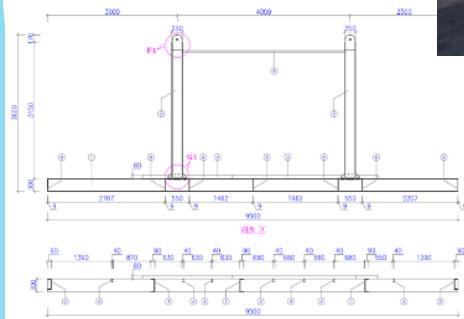
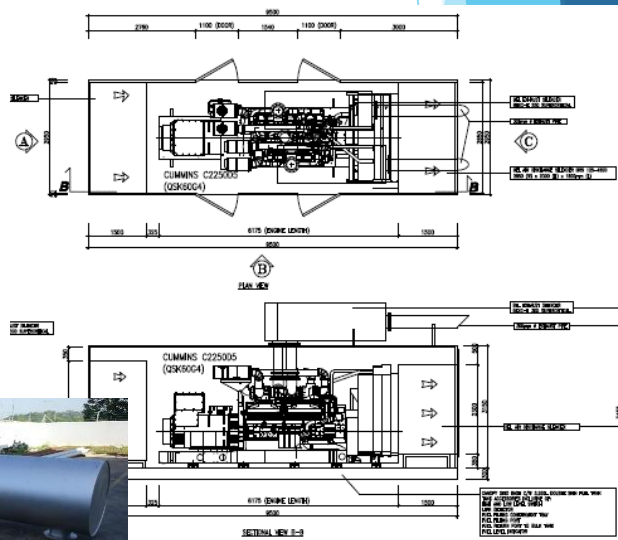


Silent Type Canopy for EDG

1. Silent Type Canopy (L8300 x W2400 x H2700)

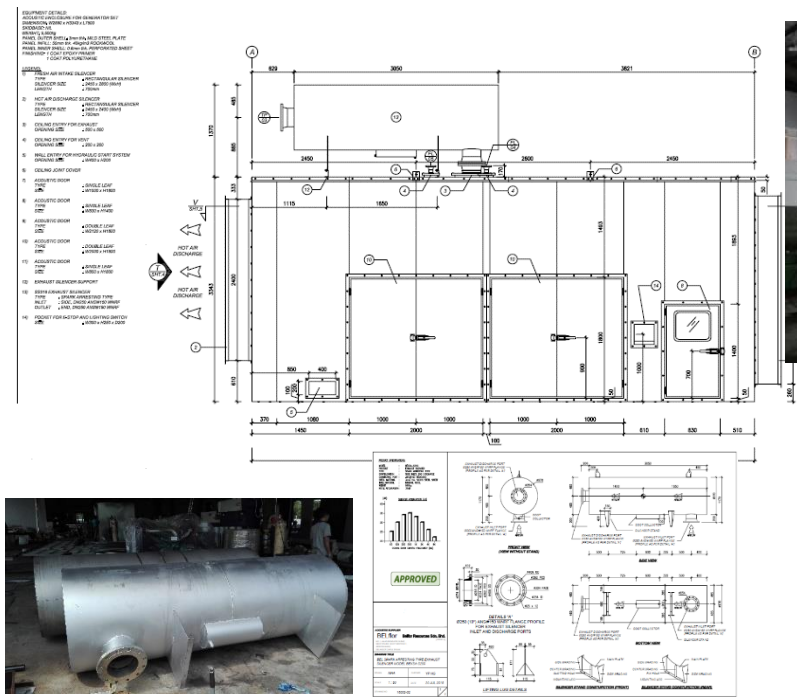


Acoustic Type Canopy for EDG



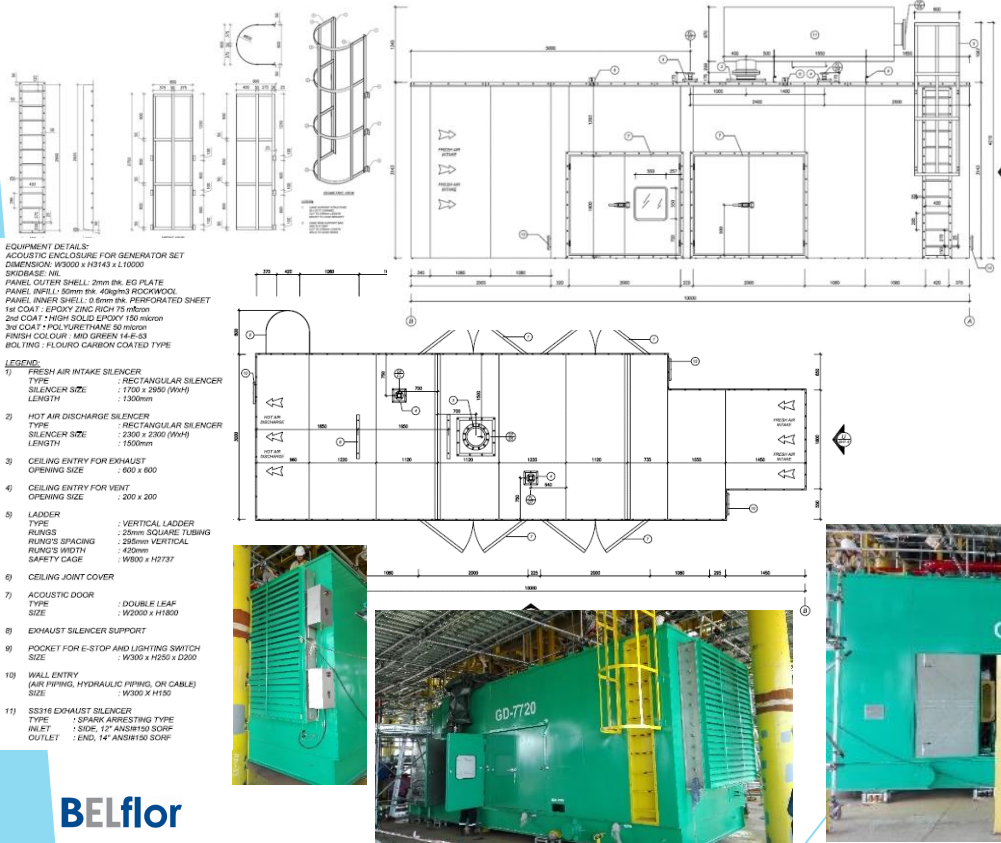
Acoustic Enclosure of EDG for Offshore Project

1. Acoustic Enclosure (L7500 x W2880 x H3343) c/w Intake & Discharge Silencer



Acoustic Enclosure of EDG for Offshore Project

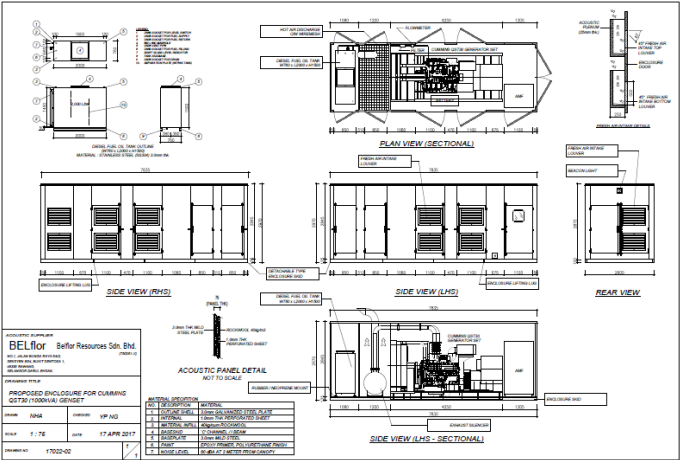
1. Acoustic Enclosure (L10000 x W3000 x H3143) c/w Intake & Discharge Silencer



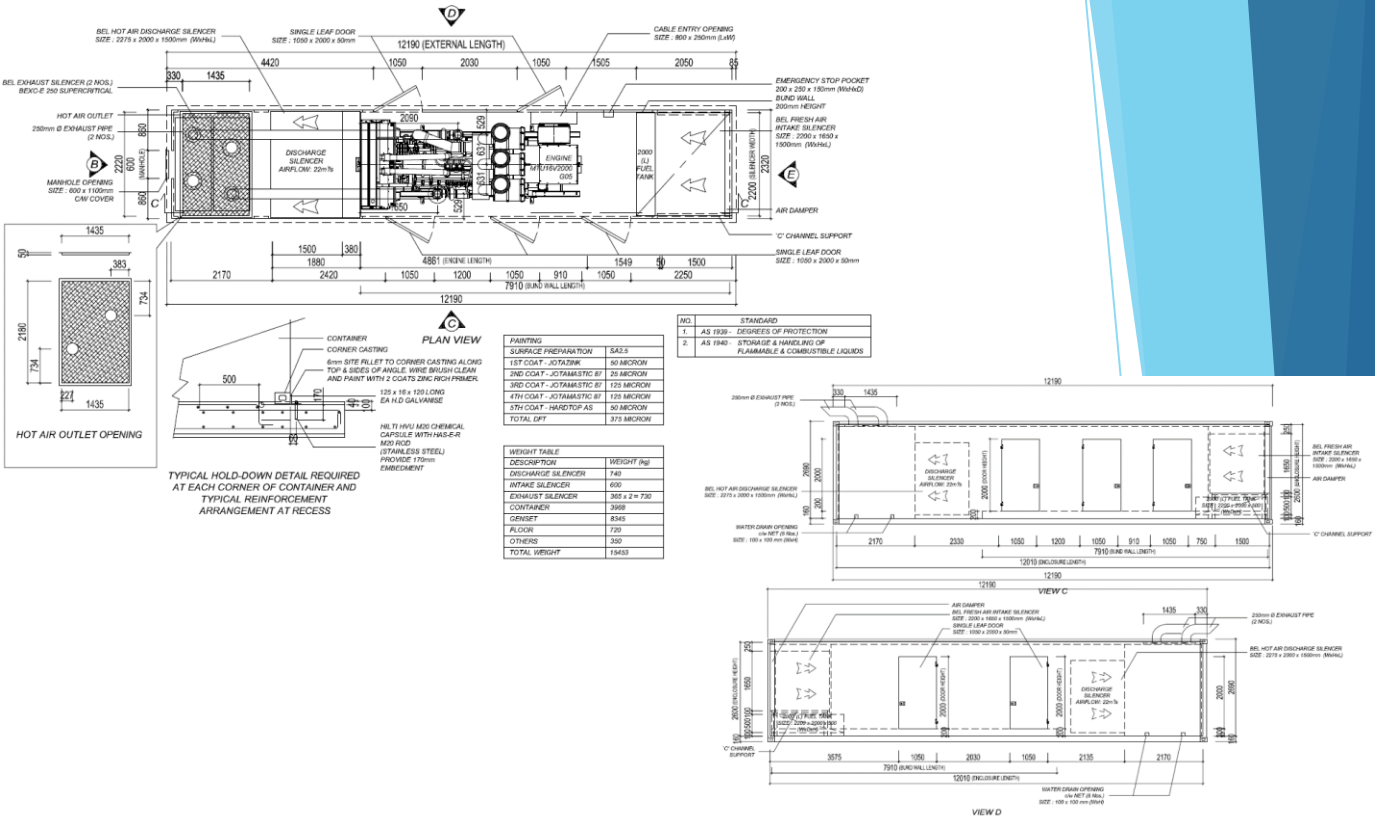
EDG's Intake & Discharge Silencer for Singapore's Data Center Project



Acoustic Canopy for Mobile Genset



Containerized Acoustic Canopy for EDG of Australia Project



Audiometry Booth



