DRAWINGS

1st STAGE

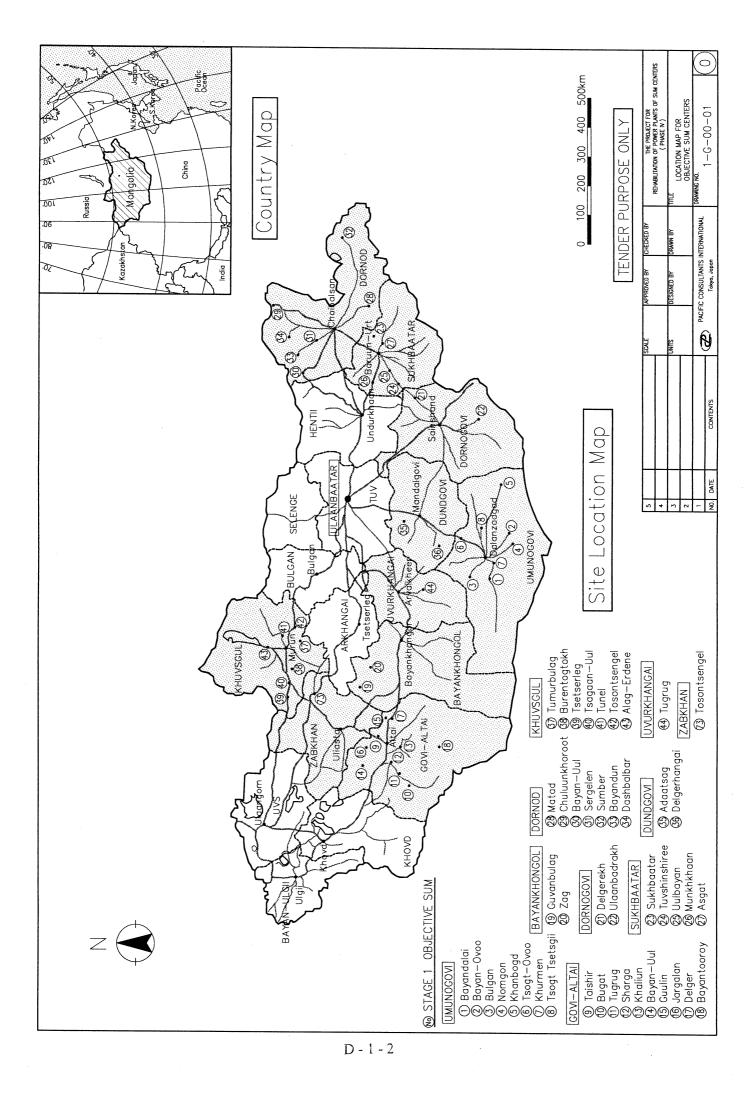
DRAWING LIST

DISTURMANPT RU CRAETINE SUM CLATIES I-E-0-01 200 DERRUT SPREE PARTS AND TOXS SIPPLY LIST I-E-00-02 210 CORPUERT SPREE PARTS AND TOXS SIPPLY LIST I-E-00-02 210 CORPUERT SPREE PARTS AND TOXS SIPPLY LIST I-E-00-02 210 CORPUERT ARANGEDERT OF POREE PLAIT AT INANI DOXO (MUNOCON) I-E-00-02 211 CORPUERT ARANGEDERT OF POREE PLAIT AT INANI DOXO (MUNOCON) I-E-00-02 211 CORPUERT ARANGEDERT OF POREE PLAIT AT INANI DOXO (MUNOCON) I-E-00-02 11 CORPUERT ARANGEDERT OF POREE PLAIT AT INANI DOXO (MUNOCON) I-E-00-02 11 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 11 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 12 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 13 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 14 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 15 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 16 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 17 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02 18 CORPUERT ARANGEDERT OF POREE PLAIT AT INASIN (CON-ALTIA) I-E-00-02	DWG.NO.	TITE	DWG.NO.	JUL
22 COLMMONT SPACE PARTS AND TOXS SIRPLY LIST 1-E-C0-02 13 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMONI (MUMIDOOMI) 1-E-C0-05 13 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-06 14 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-06 15 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-06 16 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-06 11 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT INANDOMO (MUMIDOOMI) 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT ISUNANDUALIULIN 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT ISUNANDUALIULIN 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT ISUNANDUALIUN 1-E-C0-07 11 ESEREAL AREANGENET OF POMER PLAIT AT ISUNANDUALIUN 1-E-C0-07 12 ESEREAL AREANGENET OF POMER PLAIT AT ISUNANDUALIUN <td< td=""><td>1-6-00-01</td><td>LOCATION MAP FOR OBJECTIVE SUM CENTERS</td><td>1-E-00-01</td><td>ELECTRICAL SYMBOLS AND ABREVIATIONS</td></td<>	1-6-00-01	LOCATION MAP FOR OBJECTIVE SUM CENTERS	1-E-00-01	ELECTRICAL SYMBOLS AND ABREVIATIONS
International International International International Calettu, Retavaccuent of Power Punit ri Burvinouxi (Barettu, Retavaccuent of Power Punit ri Burvinouxi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Burvinouxi (Barettu, Retavaccuent of Power Punit ri Tarvani Noto (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off International International Calettu, Retavaccuent of Power Punit ri Travenit (Burvinocovi) Inter-on-off Inter-on-off Internatinterratintera Calettu, Retavaccuent of Power Puni	1-6-00-02	EQUIPMENT SPARE PARTS AND TOOLS SUPPLY LIST	1-E-00-02	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 60KW X 2)
10. CERERA, AREANGZENET OF PORER PLANT AT RAYM, DUALA (UMUNCOM) 1-E-00-05 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-05 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (UMUNCOM) 1-E-00-07 11. CERERA, AREANGZENET OF PORER PLANT AT RAUCO (CON-ALTA) 1-L-00-01 11. CERERA, AREANGZENET OF PORER PLANT AT REALAN (CON-ALTA) 1-L-00-01 11. CERERA, AREANGZENET OF PORER PLANT AT REALAN (CON-ALTA) 1-L-00-01 12. CERERA, AREANGZENET OF PORER PLANT AT REALANDALAN (CON-ALTA) 1-L-00-01 13. CERERA, AREANGZENET OF PORER PLANT AT REALANDALAN (CON-ALTA) 1-L-00-02 14. CERERA, AREANGZENET OF PORER PLANT AT REALANDALAN (CON-ALTA) 1-L-00-01 15. CERERA, AREANGZENET OF PORER PLANT AT			1-E-00-03	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 100KW X 2)
10 GBERAL ARRANGZUBYT OF POMER PLANT AT BLAVA UNDO (JUMUNGOM) 1-E0005 11 GBERAL ARRANGZUBYT OF POMER PLANT AT RUMUNGUM) 1-E0005 12 GBERAL ARRANGZUBYT OF POMER PLANT AT TSOTT OND (JUMUNGOM) 1-E0005 13 GBERAL ARRANGZUBYT OF POMER PLANT AT TSOTT OND (JUMUNGOM) 1-E0005 14 GBERAL ARRANGZUBYT OF POMER PLANT AT TSOTT OND (JUMUNGOM) 1-E0005 15 GBERAL ARRANGZUBYT OF POMER PLANT AT TSOTT OND (JUMUNGOM) 1-E0005 14 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-H0001 15 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-H0002 14 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-02 15 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-01 16 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-01 17 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-01 18 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-02 19 GBERAL ARRANGZUBYT OF POMER PLANT AT TORRIS (GOM - ALTA) 1-C00-01 10 GBERAL ARRANGZUBYT OF POM	1-6-01-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYANDALAI (UMUNOGOVI)	1-E-00-04	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 100KW X 3)
10 GBERAL ARRANGENET OF POMER PLANT AT ENLICAN (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TSOCT (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TSOCT (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TSOCT SETSETSI (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TSOCT SETSI (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TSOCT SETSI (UMUNOCOM) 1-E00-05 11 GBERAL ARRANGENET OF POMER PLANT AT TASHKI (CON-ALTAI) 1-M-00-01 12 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 13 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 14 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 15 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 16 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 17 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 18 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI) 1-C-00-01 19 GBERAL ARRANGENET OF POMER PLANT AT GAULUN (CON-ALTAI)	1-G-02-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYAN OVOO (UMUNOGOVI)	1-E-00-05	OUTLINE OF LOW VOLFAGE PANEL
III CENERAL ARRANCEMENT OF POMER PLANT AT NOMEON (MUNICOON) I == -0007 III CENERAL ARRANCEMENT OF POMER PLANT AT NOMEON (MUNICOON) I == -0007 IIII CENERAL ARRANCEMENT OF POMER PLANT AT NOMEON (MUNICOON) I == -0007 IIII CENERAL ARRANCEMENT OF POMER PLANT AT NOME (MUNICOON) I == -0007 IIIII CENERAL ARRANCEMENT OF POMER PLANT AT NOME (CON-ALTA) I == -0007 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1-6-03-01	GENERAL ARRANGEMENT OF POWER PLANT AT BULGAN (UMUNOGOVI)	1-E-00-06	TYPICAL DIAGRAM FOR BATTERY CHARGER
III CRUERAL ARRANGEMENT OF POMER PLANT AT KIANBOOD (MUNICOON) I=E=00-08 III CRUERAL ARRANGEMENT OF POMER PLANT AT KIANBOOD (MUNICOON) I=0-0-01 III CRUERAL ARRANGEMENT OF POMER PLANT AT KIANBOOD (MUNICOON) I=-00-02 III CRUERAL ARRANGEMENT OF POMER PLANT AT KIANBOOD (MUNICOON) I=-00-01 III CRUERAL ARRANGEMENT OF POMER PLANT AT KIANBOUD (CON-LLIA) I=-00-02 III CRUERAL ARRANGEMENT OF POMER PLANT AT NERSING (CON-LLIA) I=-00-01 III CRUERAL ARRANGEMENT OF POMER PLANT AT NERSING (CON-LLIA) I=-00-02 III CRUERAL ARRANGEMENT OF POMER PLANT AT NERSING (CON-LLIA) I=-00-01 III CRUERAL ARRANGEMENT OF POMER PLANT AT NERSING (CON-LLIA) I=-00-02 III CRUERAL ARRANGEMENT OF POMER PLANT AT NERSING (CON-LLIA) I=-00-01 IIII CRUERAL ARRANGEMENT OF POMER PLANT AT NELLIZA (CON-LLIA) I=-00-02 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1-6-04-01	GENERAL ARRANGEMENT OF POWER PLANT AT NOMGON (UMUNOGOVI)	1-E-00-07	OUTLINE OF BATTERY CHARGER FOR SUM CENTER
III CENERAL ARRANGEMENT OF POMER PLANT AT TOSCT ONDO (MUNINCOON) III-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TANHING (CON-ALTA) II-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TANHING (CON-ALTA) II-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-M-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-M-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-M-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-C-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-C-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT TURSING (CON-ALTA) II-C-00-012 III CENERAL ARRANGEMENT OF POMER PLANT AT GURLANICOM II-C-00-012 IIII CENERAL ARRANGEMENT OF POMER PLANT AT GURLANICOM II-C-00-012 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	160501	GENERAL ARRANGEMENT OF POWER PLANT AT KHANBOGD (UMUNOGOVI)	1-E-00-08	TYPICAL CABLE TERMINATION OF EXIST. OVERH. LINES
III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINUM (LIMUNOCOM) 1-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINUM (LIMUNOCOM) 1-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINUM (COM-ALTAI) 1-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINUM (COM-ALTAI) 1-M-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINU (COM-ALTAI) 1-C-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT TAYLINU (COM-ALTAI) 1-C-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT NERLIN (COM-ALTAI) 1-C-00-01 IIII CENERAL ARRANGEMENT OF POMER PLANT AT NERLIN (COM-ALTAI) 1-C-00-01 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1-6-06-01	GENERAL ARRANGEMENT OF POWER PLANT AT TSOCT OVOD (UMUNOCOVI)		
III CENERAL ARRANGEMENT OF POMER PLANT AT TSOCT TSETSIOI (JAUNUOGOM) 1-M-00-02 III CEDERAL ARRANGEMENT OF POMER PLANT AT TUSCIT SETSIOI (JAUNUOGOM) 1-M-00-02 III CEDERAL ARRANGEMENT OF POMER PLANT AT TUSCIT SETSIOI (JON-ALTA) 1-M-00-02 III CEDERAL ARRANGEMENT OF POMER PLANT AT TUSCIT (SON-ALTA) 1-M-00-02 III CEDERAL ARRANGEMENT OF POMER PLANT AT TUSCIN (CON-ALTA) 1-C-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT GULUN (CON-ALTA) 1-C-00-01 III CENERAL ARRANGEMENT OF POMER PLANT AT GULUN (CON-ALTA) 1-C-00-01 IIII CENERAL ARRANGEMENT OF POMER PLANT AT GULUN (CON-ALTA) 1-C-00-01 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1-6-07-01	GENERAL ARRANGEMENT OF POWER PLANT AT KHURMAN (UMUNOGOM)	1-M-00-01	TYPICAL EQUIPMENT ARRANGEMENT IN POWER HOUSE (ELEVATION)
III CENERAL ARRANGEMENT OF POMER PLANT IN YERLIG (CON-ALTAI) I-M-00-03 II CENERAL ARRANGEMENT OF POMER PLANT IN URBIT (CON-ALTAI) I-M-00-03 II CENERAL ARRANGEMENT OF POMER PLANT IN URBIT (CON-ALTAI) I-C-00-01 II CENERAL ARRANGEMENT OF POMER PLANT IN URBIT (CON-ALTAI) I-C-00-01 II CENERAL ARRANGEMENT OF POMER PLANT IN URAULUM(CON-ALTAI) I-C-00-01 II CENERAL ARRANGEMENT OF POMER PLANT IN URAULUM(CON-ALTAI) I-C-00-01 II CENERAL ARRANGEMENT OF POMER PLANT IN URAULUM(CON-ALTAI) I-C-00-01 II CENERAL ARRANGEMENT OF POMER PLANT IN URAULUM(CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT IN URAULUM (CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT AT ULAURABORANT (CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT AT ULAURABORANT (CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT AT ULAURABORANT (CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT AT ULAURABORANT (CON-ALTAI) I-C-00-02 II CENERAL ARRANGEMENT OF POMER PLANT AT ULAURABORANT (CON-ALTAI) I-C-00-02 II CENERAL ARRANG	1-6-08-01	GENERAL ARRANGEMENT OF POWER PLANT AT TSOGT TSETSGI (UMUNOGOM)	1-M-00-02	OUTLINE OF STOVE
I CENERAL ARRANGEMENT OF POMER PLANT AT BUGAT (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT IN CRUC (GOMALTAI) I -C-00-02 I CENERAL ARRANGEMENT OF POMER PLANT IN CRUC (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT IN CRUC (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT IN BLAYNAULUL (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT IN BLAYNAULUL (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT IN BLAYNAULU (GOMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT AT AGULM (COMALTAI) I -C-00-02 I CENERAL ARRANGEMENT OF POMER PLANT AT AGULM (COMALTAI) I -C-00-01 I CENERAL ARRANGEMENT OF POMER PLANT AT AGULM (COMALTAI) I -C-00-02 I CENERAL ARRANGEMENT OF POMER PLANT AT ULANIBALAR (SLIKHBALIAR) I -C-00-02 I CENERAL ARRANGEMENT OF POWER PLANT AT ULAANIBALAR (SLIKHBALIAR) I -T-00-02 I CENERAL ARRANGEMENT OF POWER PLANT AT ULAANIBALAR (SLIKHBALIAR) I -T-00-02 I CENERAL ARRANGEMENT OF POWER PLANT AT ULAANIBALAR (SLIKHBALIAR) I -T-00-02 I CENERA	1-6-09-01	GENERAL ARRANCEMENT OF POWER PLANT AT TAYSHIR (GOVI-ALTAI)	1-M-00-03	OUTLINE OF WASTE OIL INCINERATOR
11 CENERAL AREANGEMENT OF POMER PLANT IN TURKUU (GOW-ALTAI) 1-C-00-01 12 CENERAL AREANGEMENT OF POMER PLANT IN TURKUU (GOW-ALTAI) 1-C-00-01 13 CENERAL AREANGEMENT OF POMER PLANT AT BALVAU-UUL (GOM-ALTAI) 1-V-00-01 14 CENERAL AREANGEMENT OF POMER PLANT AT BALVAU-UUL (GOM-ALTAI) 1-V-00-01 15 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM 1-V-00-01 16 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-V-00-01 16 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-V-00-01 16 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-V-00-01 17 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-F-00-02 18 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-F-00-02 19 CENERAL AREANGEMENT OF POMER PLANT AT BALVAUNCORM (COM-ALTAI) 1-F-00-02 10 CENERAL AREANGEMENT OF POWER PLANT AT LUARIBAATAR (SUKHBAATAR) 1-F-00-02 11 CENERAL AREANGEMENT OF POWER PLANT AT LUARIBAATAR (SUKHBAATAR) 1-F-00-02 12 CENERAL AREANGEMENT OF POWER PLANT AT LUARIBAATAR (SUKHBAATAR) 1-F-00-02 13	1-6-10-01	GENERAL ARRANCEMENT OF POWER PLANT AT BUGAT (COVI-ALTAI)		
11 CENERAL ARRANGEMENT OF POWER PLANT AT KANLUNI(CON-ALTAI) I-C-00-02 12 CENERAL ARRANGEMENT OF POWER PLANT AT KANLUNI(CON-ALTAI) I-V-00-01 13 CENERAL ARRANGEMENT OF POWER PLANT AT KANLUNI(CON-ALTAI) I-V-00-01 14 CENERAL ARRANGEMENT OF POWER PLANT AT GULUK (CON-ALTAI) I-V-00-01 15 CENERAL ARRANGEMENT OF POWER PLANT AT GULUK (CON-ALTAI) I-V-00-01 16 CENERAL ARRANGEMENT OF POWER PLANT AT GULUK (CON-ALTAI) I-V-00-01 17 CENERAL ARRANGEMENT OF POWER PLANT AT GULUK (CON-ALTAI) I-V-00-01 18 CENERAL ARRANGEMENT OF POWER PLANT AT BULANTORYO (CON-ALTAI) I-V-00-01 19 CENERAL ARRANGEMENT OF POWER PLANT AT BULANTORYO (CON-ALTAI) I-V-00-02 10 CENERAL ARRANGEMENT OF POWER PLANT AT ULANBADRARH (CONNOCOR) I-V-00-02 11 CENERAL ARRANGEMENT OF POWER PLANT AT ULANBADRARH (CONNOCOR) I-V-00-02 12 CENERAL ARRANGEMENT OF POWER PLANT AT ULANANSINEEE (SUKHBAATAR) I-V-00-02 13 CENERAL ARRANGEMENT OF POWER PLANT AT ULUANANSINEEE (SUKHBAATAR) I-V-00-02 14 CENERAL ARRANGEMENT OF POWER PLANT AT UNCHINIKHAMAN SUKHBAATAR) I-V-00-02 15 CENERAL A	1-6-11-01	GENERAL ARRANGEMENT OF POWER PLANT AT TUCRUG (GOVI-ALTAI)	1-C-00-01	SCOPE OF WORK FOR DG 60KW AND DG100KW FOUNDATIONS
1 CRERU, ARENAGRIGIT OF PORET PLANT AT GNULW (COM-ALTA)) 1-V-OD-OI DOITURE OF MANTERNARY AT REAVARCHOFT PORET PLANT AT GUURK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GUURK (COM-ALTA)) 1-V-OD-OI DOITURE OF MANTERNARY AT REAVARCHOFT PORET PLANT AT GUURK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GUURK (COM-ALTA)) 1-S-COD-OI SPARE PRAIT AT GUUKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM-ALTA)) 1-S-SOD-OI SPARE PRAIT AT GUUKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM-ALTA)) 1-S-SOD-OI SPARE PRAIT AT GULKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM-ALTA)) 1-S-COD-OI POOLS FOR WORD FLANT AT GULKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM-ALTA)) 1-S-COD-OI POOLS FOR WORD FLANT AT GULKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM-ALTA)) 1-S-COD-OI POOLS FOR WORD FLANT AT GULKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM COLTA) 1-S-COD-OI POOLS FOR WORD FLANT AT GULKK (COM-ALTA)) 1 CREREM, ARENAGRIGHT OF PORET PLANT AT GULKK (COM COLTA) 1-S-COD-OI POOLS FOR WORD FLANT AT GULKK (COM COLA) 1 <td< td=""><td>1-6-12-01</td><td>GENERAL ARRANGEMENT OF POWER PLANT AT SHARCA (COM-ALTAI)</td><td>1-C-00-02</td><td>STANDARD DETAILS FOUNDATION FOR DG 60KW AND DG 100KW</td></td<>	1-6-12-01	GENERAL ARRANGEMENT OF POWER PLANT AT SHARCA (COM-ALTAI)	1-C-00-02	STANDARD DETAILS FOUNDATION FOR DG 60KW AND DG 100KW
1 CARENL ARRANGABENT OF POMER PLANT AT BATAN-LUL (COMALTA)) 1L-GO-O1 OILTIME OF MANTERBUTO F POMER PLANT AT GUURI (COMALTA)) 1 CARENL ARRANGABENT OF POMER PLANT AT GUURI (COMALTA)) 1L-GO-O1 SPARE PLANT AT COURT (COMALTA)) 1 CARENL ARRANGABENT OF POMER PLANT AT GUURI (COMALTA)) 1L-GO-O1 SPARE PLANT AT COURT (COMALTA)) 1 CARENL ARRANGABENT OF POMER PLANT AT GUIRI (COMALTA)) 1L-GO-O1 TOOLS FOR WOBLE FLANT AT COURT (COMALTA)) 1 CARENL ARRANGABENT OF POMER PLANT AT CORRECTION (COMALTA)) 1L-GO-O1 TOOLS FOR WOBLE FLANT AT COURT (COMALTA)) 1 CARENL ARRANGABENT OF POMER PLANT AT CORRECTION (COMALTA)) 1L-GO-O2 TOOLS FOR WOBLE FLANT AT COURT (COM-OCC)) 1 CARENL ARRANGABENT OF POMER PLANT AT CORRECTION (COM-OCC)) 1L-GO-O2 TOOLS FOR WOBLE FLANT AT COURT (COMOCD)) 1 CARENL ARRANGABENT OF POMER PLANT AT CORRECTION (COM-OCC)) 1L-GO-O2 TOOLS FOR WOBLE FLANT AT COURT (COMOCD)) 1 CARENL ARRANGABENT OF POMER PLANT AT CORRECTION (COMOCD)) 1L-GO-O2 TOOLS FOR WOBLE FLANT AT COURT (COMOCD)) 1 CARENL ARRANGABENT OF POMER PLANT AT COURD (COMOCD)) 1L-GO-O2 TOOLS FOR WOBLE FLANT AT COURT (COMOCD)) 1 CARENL ARRANGABENT OF POMER PLANT AT COURD (COMOCD)) CARENL ARRANGABENT OF POMER PLANT AT COURD (COMOCD)) 1 CARENL ARRANGABENT OF POMER PLANT AT COURD (COMOCD))<	1-6-13-01	GENERAL ARRANCEMENT OF POWER PLANT AT KHALIUM (GOVI-ALTAI)		
1 CAREAL ARRANCEMENT OF PONER PLANT AT CJUUM (CONLLTA)) I-S-OD-OI SPARE PLARTS TOR EQUIPMENT 1 COREAL ARRANCEMENT OF PONER PLANT AT DELEGR (CONLLTA)) I-S-OD-OI SPARE PLARTS TOR EQUIPMENT 1 COREAL ARRANCEMENT OF PONER PLANT AT DELEGR (CONLLTA)) I-T-OD-OI IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT DALLOR (CONLLTA)) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT CANCHARGNOS?) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT CANCHARGNOS?) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT ULANBLADRANCHOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT ULANBLADRANCHOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT ULUANBLADRANCHOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT ULUANBLADRANCHOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT ULUANBLADRANCHOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARRANCEMENT OF PONER PLANT AT OLUCUNMODOSON) IDOLS FOR MOBILE TEAM IDOLS FOR MOBILE TEAM 1 EXERIAL ARR	1-6-14-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYAN-UUL (GOM-ALTAI)	1-V-00-01	OUTLINE OF MAINTENANCE VEHICLE
1 CENERU, ARRANGZUENT OF POMER PLANT AT JAGALAN (CON-ALTA)) 1-5-00-01 SPARE PLANT AT JAGALAN (CON-ALTA)) 1 IE GENERU, ARRANGZUENT OF POMER PLANT AT DARVANDORON (CON-ALTA)) 1-5-00-01 SPARE PLANT AT DARVANDORON (CON-ALTA)) 1 IE GENERU, ARRANGZUENT OF POWER PLANT AT DARVANDORON (CON-ALTA)) 1-1-00-01 IOOLS FOR MOBILE TEAM AND SUM STATE AND	1-6-15-01	GENERAL ARRANGEMENT OF POWER PLANT AT GUULIN (GOM-ALTAI)		
1 CENERAL ARRANGEMENT OF POMER PLANT AT DELEGRE (COM-ALTAI) 1 1 CENERAL ARRANGEMENT OF POMER PLANT AT DELEGRE (COM-ALTAI) 1 CENERAL ARRANGEMENT OF POMER PLANT AT CARANNEDUROR (GOVI-ALTAI) 1 1 1 1 CENERAL ARRANGEMENT OF POMER PLANT AT CARANNEDUROR (GOVI-ALTAI) 1 1 1 CENERAL ARRANGEMENT OF POMER PLANT AT CARANNEDUROR (GONI-ALTAI) 1 1 1 CENERAL ARRANGEMENT OF POMER PLANT AT CARANNEDUROR (GONI-ALTAI) 1 1 1 CENERAL ARRANGEMENT OF POMER PLANT AT DULARIAN (CORRIGOSON) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT DULARIAN (CORRIGOSON) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT DULARIAN (SUKHBAATIAR) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT DULARIAN (SUKHBAATIAR) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT GULUARIANA (SUKHBAATIAR) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT ALOUZIERAMATAR) 1 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT ALLOUZIERAMATAR) 2 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT LAULATINA (SUKHBAATIAR) 2 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT LAULATINA (SUKHBAATIAR) 2 1 2 CENERAL ARRANGEMENT OF POMER PLANT AT SUMERATIAR)	1-6-16-01	GENERAL ARRANGEMENT OF POWER PLANT AT JAGALAN (GOVI-ALTAI)	1-S-00-01	SPARE PARTS FOR EQUIPMENT
1 CENERAL ARRANGEMENT OF POWER PLANT AT GARVANDORGY (GOVALTA) 1-1-00-01 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT GARVANDLAG (BAYANHENNOCRY) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT GARVANDLAG (BAYANHENNOCRY) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULAVANDRAM (DOWNOCONY) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULAVANDRAM (SUNHBALTAR) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULAVANDRAM (SUNHBALTAR) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULAVANDRAM (SUNHBALTAR) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULAVANDRAM (SUNHBALTAR) 1-1-00-02 TOOLS FOR WOBLE TEAM AND SUN CENTRA 1 CENERAL ARRANGEMENT OF POWER PLANT AT ULUGONDOD) CENERAL ARRANGEMENT OF POWER PLANT AT ULUGONDOD) CENERAL ARRANGEMENT OF POWER PLANT AT SUNCEND 1 CENERAL ARRANGEMENT OF POWER PLANT AT SUNCEND CENERAL ARRANGEMENT OF POWER PLANT AT SUNCEND CENERAL ARRANGEMENT OF POWER PLANT AT SUNCEND 1 CENERAL ARRANGEMENT OF POWER PLANT AT SUNCEND CENERAL ARRANGEMENT OF POWER PLANT AT CALLUMINENDORDOT CENERAL ARRANGEMENT OF POWER PLANT AT CALLUMI	1-6-17-01	GENERAL ARRANGEMENT OF POWER PLANT AT DELGER (GOVI-ALTAI)		
1 GEREAL ARRANGEMENT OF POWER PLANT AT GURVANBILLAG (BAYAWKHONCOR) 1-1-00-02 TOOLS FOR MOBILE TEAM AND SUM CENTER AND SUM CENTER 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULYANHSILLAG (BAYAWKHONCOR) 1-1-00-02 TOOLS FOR MOBILE TEAM AND SUM CENTER AND SUM CENTER 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULAGLIGH (DORNCOON) 1-1-00-02 TOOLS FOR MOBILE TEAM AND SUM CENTER AND SUM CENTER 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULANALIJARIAN GENERAL ARRANGEMENT OF POWER PLANT AT JULANAN (SUKHBAATAR) 1-1-00-02 TOOLS FOR MOBILE AND SUM CENTER 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULANAN (SUKHBAATAR) 1-1-00-02 TOOLS FOR MOBILE AND SUM CENTER 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULANAN (SUKHBAATAR) 1-1-00-02 TOOLS FOR MOBILE AND SUM CENTER ARRANGEMENT OF POWER PLANT AT JULANAN (SUKHBAATAR) 1 GENERAL ARRANGEMENT OF POWER PLANT AT JULANANAN (SUKHBAATAR) 1-1-00-02 TOOLS FOR MOBILE AND SUM CENTER ARRANGEMENT OF POWER PLANT AT JULANANANANANANANANANANANANANGEMENT OF POWER PLANT AT JULANANANANANANANANGEMENT OF POWER PLANT AT JULANANANANANANANANANANANANANANANANANANAN	-6-18-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYANTOOROY (GOM-ALTAI)	1-1-00-01	TOOLS FOR MOBILE TEAM
1 CERERAL ARRANGEMENT OF POWER PLANT AT ZAC (BAYAWHONCOR) 1 EGERAL ARRANGEMENT OF POWER PLANT AT ZUC (BAYAWHONCOR) 1 EGERAL ARRANGEMENT OF POWER PLANT AT ULAMEBARKHI (DORNOCON) 1 EGERAL ARRANGEMENT OF POWER PLANT AT ULAMEBARKHI (DORNOCON) 1 EGERAL ARRANGEMENT OF POWER PLANT AT ULAMEBARKHI (DORNOCON) 1 EGERERAL ARRANGEMENT OF POWER PLANT AT ULAMEBARKHI (DORNOCON) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAMEBARKHI (DORNOC) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAMEHALAR) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIEEE (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIEER (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIEER (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIERO (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIERO (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT ULAUSINGHIERO (SUKHBAATAR)) 1 EGENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATAR) <	1-6-19-01	GENERAL ARRANGEMENT OF POWER PLANT AT GURVANBULAG (BAYANKHONGOR)	1-1-00-02	TOOLS FOR MOBILE TEAM AND SUM CENTER
 I GENERAL ARRANGEMENT OF POWER PLANT AT DALGELEKH (DORNOGOW) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLANNBADRAKH (ORNOGOW) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLANNBADRAKH (ORNOGOM) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLANNBADRAKH (ORNOGOM) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLANNEHMEKE (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLIAANNEHMARAM (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLIAANNEHMARAM (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLIAANNEHMARAM (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLIAANNEHMARAM (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULLIAANNEHMARAM (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT CHULUNKHOROT (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SCOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POW	1-G-20-01	GENERAL ARRANGEMENT OF POWER PLANT AT ZAG (BAYANKHONGOR)		
 I GENERAL ARRANGEMENT OF POWER PLANT AT ULAMBADRAKH (DORNOCOM) I GENERAL ARRANGEMENT OF POWER PLANT AT ULAMBADRAKH (DORNOCOM) I GENERAL ARRANGEMENT OF POWER PLANT AT ULAMBADRAKH (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYAK (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYAK (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYAK (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYAK (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYAK (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT CHULUBUKHOROT (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SAGO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SAGO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SAGO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SAGO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT STRGLEIN (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUMOREULAG (RUNOSGUL) I GENERAL ARRANGEMENT OF POWER PLANT AT TUNISG	1-6-21-01	GENERAL ARRANGEMENT OF POWER PLANT AT DALGELEKH (DORNOGOVI)		
 I. GENERAL ARRANGEMENT OF POWER PLANT AT TUNSHINSHIREE (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT TUNSHINSHIREE (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT UNUSHINSHIREE (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT UNUSHINSHIREE (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT WUNKHORANA (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT WUNKHORANA (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SOOT (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SOOT (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SOOT (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SOOT (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SOOT (SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATAR) I. GENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATARAN (JUNNCOM) GENERAL ARRANGEMENT OF POWER PLANT AT TUNAGRULU) GENERAL ARRANGEMENT OF POWER PLANT AT TUNGRULU) GENERAL ARRANGEMENT OF POWER PLANT AT T	G-22-01	GENERAL ARRANGEMENT OF POWER PLANT AT ULAANBADRAKH (DORNOGOM)	T	
 I GENERAL ARRANGEMENT OF POWER PLANT AT UNUBARYAN (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT UNUBARYAN (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT MUNKHRHAAN (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT AND (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SEOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT AND (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SEOT (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SUCO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SUCO (SUKHBAATAR) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMMER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) I GENERAL ARRANGEMENT OF POWER PLANT AT TUNCIGEULA I GENERAL ARRANGEMENT OF POWER PLANT AT TUNCIGEULA<td>1-6-23-01</td><td>GENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATAR (SUKHBAATAR)</td><td></td><td></td>	1-6-23-01	GENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATAR (SUKHBAATAR)		
 CENERAL ARRANGEMENT OF POWER PLANT AT ULUBAYNM (SUKHBAATAR) CENERAL ARRANGEMENT OF POWER PLANT AT WUNKHCHAAAN (SUKHBAATAR) CENERAL ARRANGEMENT OF POWER PLANT AT WUNKHCHAAAN (SUKHBAATAR) CENERAL ARRANGEMENT OF POWER PLANT AT ALAD (JOSNHOD) CENERAL ARRANGEMENT OF POWER PLANT AT ALAD (JOSNHOD) CENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATAR) CENERAL ARRANGEMENT OF POWER PLANT AT SUKHBAATARA CENERAL ARRANGEMENT OF POWER PLANT AT DAATISAG (JUNNECOM) CENERAL ARRANGEMENT OF POWER PLANT AT TULIKILIVISGULJ) CENERAL ARRANGEMENT OF POWER PLANT AT TULIKILIVISGULJ) CENERAL ARRANGEMENT OF POWER PLANT AT TUGNUG (KHUNSGULJ) 	1-6-24-01	GENERAL ARRANGEMENT OF POWER PLANT AT TUVSHINSHIREE (SUKHBAATAR)		
GENERAL ARRANGEMENT OF POWER PLANT AT MUNKHKHAAN (SUKHBAATAR) GENERAL ARRANGEMENT OF POWER PLANT AT MUNCHROND (SUKHBAATAR) GENERAL ARRANGEMENT OF POWER PLANT AT MALIDU (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT GAN-JULL (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT SUMMER (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT SUMBER (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT MAATSAG (DUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT ADAATSAG (NUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT TAUANGAUL GENERAL ARRANGEMENT OF POWER PLANT AT AT ADAATSAG (NUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT AT ADAATSAG (NUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT AT ADAATSAG (NUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT AT ADAATSAG (NUNDCON) GENERAL ARRANGEMENT OF POWER PLANT AT AT ADAATSAG (NUNSCUL) <t< td=""><td>1-6-25-01</td><td>GENERAL ARRANGEMENT OF POWER PLANT AT UULBAYAN (SUKHBAATAR)</td><td></td><td></td></t<>	1-6-25-01	GENERAL ARRANGEMENT OF POWER PLANT AT UULBAYAN (SUKHBAATAR)		
GENERAL ARRANGEMENT OF POWER PLANT AT X4500T (SUKHBAATIAR) GENERAL ARRANGEMENT OF POWER PLANT AT MATAD (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT CHULDUNKHOROOT (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT CHULDUNKHOROOT (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT SEATSELN (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT BATYAN-ULL (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT BATYAN-ULL (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT BATYANDUN (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT ANANDUN (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT ANANDUN (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT ANANDUN (DORNOD) GENERAL ARRANGEMENT OF POWER PLANT AT ADAATSKA (DUNDGON) GENERAL ARRANGEMENT OF POWER PLANT AT DAATSKA (DUNDGON) GENERAL ARRANGEMENT OF POWER PLANT AT DUNANGEULAG (RAUVSGUL) GENERAL ARRANGEMENT OF POWER PLANT AT TUNUEBULAG (RAUVSGUL) GENERAL ARRANGEMENT OF POWER PLANT AT TUNUEBULAG (RAUVSGUL) GENERAL ARRANGEMENT OF POWER PLANT AT TUNUSGUL) GENERAL ARRANGEMENT	6-26-01	GENERAL ARRANGEMENT OF POWER PLANT AT MUNKHKHAAN (SUKHBAATAR)		
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GENERAL ARRANGEMENT OF POWER PLANT AT TUGRUG (UNURKHANGA)	1-6-43-01	GENERAL ARRANGEMENT OF POWER PLANT AT ALAG-ERDONE (KHUVSGUL)		n
	-44-01	GENERAL ARRANGEMENT OF POWER PLANT AT TUGRUG (UVURKHANGAI)		2

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unce	GENERAL ARRANGEMENT OF THE SITE AT TOSONTSENGEL (ZABKHAN)	GENERAL ARRANGEMENT OF POWER PLANT AT TOSONTSENGEL (ZABKHAN)	ELECTRICAL SYMBOLS AND ABREVIATIONS	SINCLE LINE DIAGRAM FOR POWER PLANT	SINGLE LINE DIAGRAM FOR LOW VOLTAGE PANEL AND DG 30KW	OUTLINE OF GENERATOR PANELS	OUTLINE OF AT BATTERY CHARGER	MECHANICAL SYMBOLS AND ABREVIATIONS	COMPRESSED AIR SYSTEM DIAGRAM	COOLING WATER SYSTEM DIAGRAM	FUEL OIL SYSTEM DIAGRAM	AIR EXHAUST GAS SYSTEM DIAGRAM	FUEL OIL DAILY TANK	SCOPE OF WORK FOR DG 500KW FOUNDATIONS	DC 500KW RE-BAR ARRANGEMENT	DG 500KW FOUNDATION		SPARE PARTS FOR DG 500KW	TOOLS FOR DG 500KW
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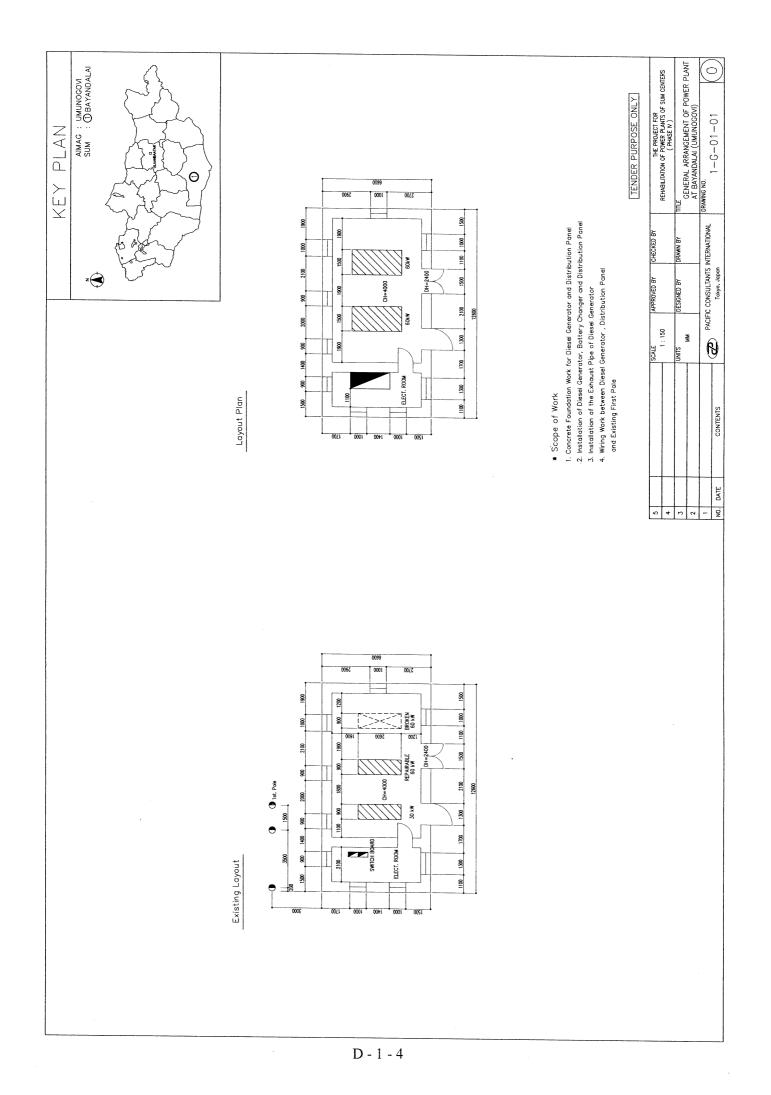
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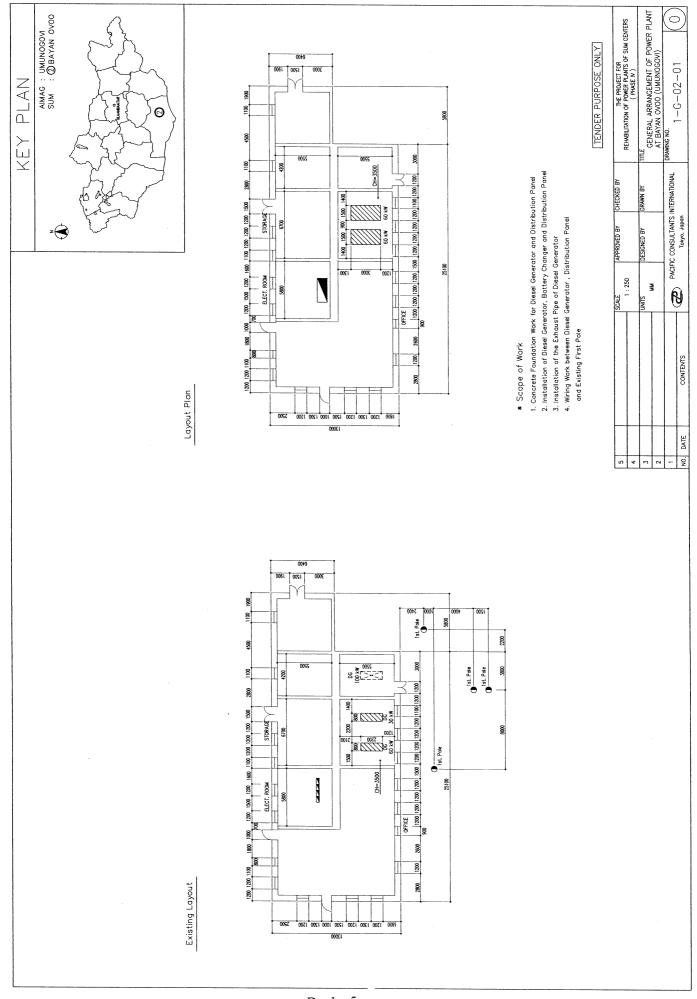
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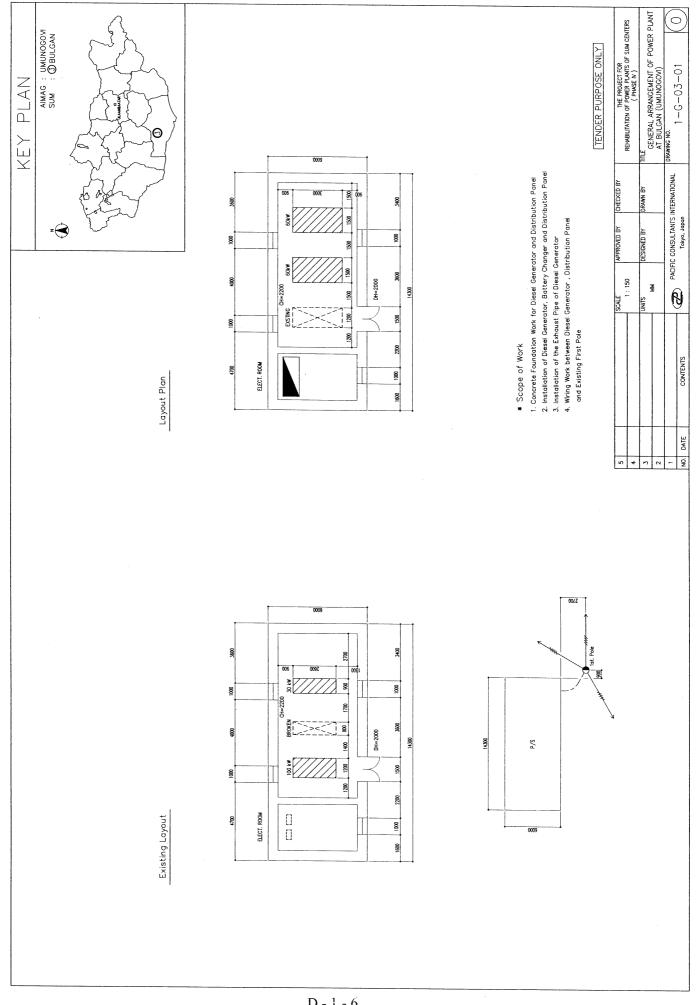


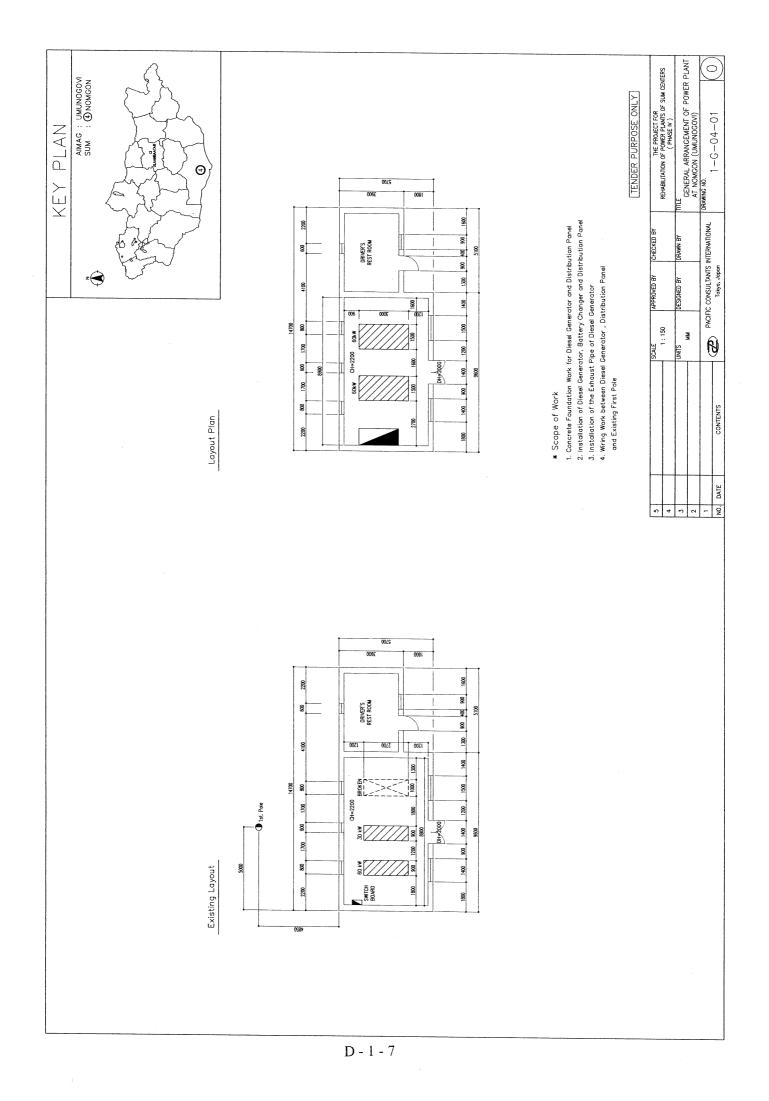
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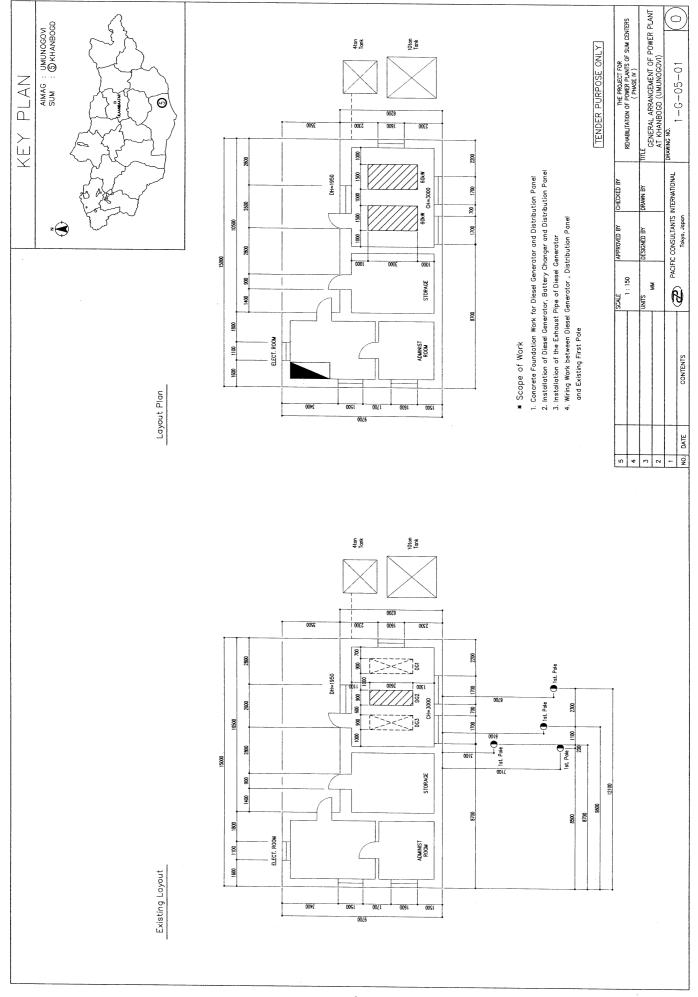
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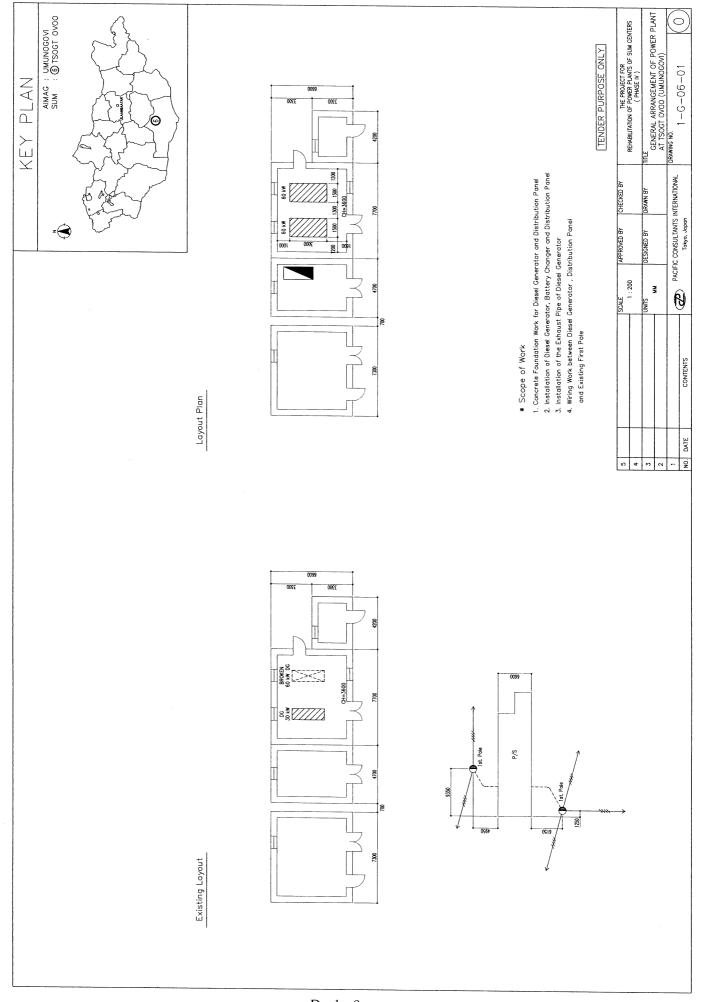




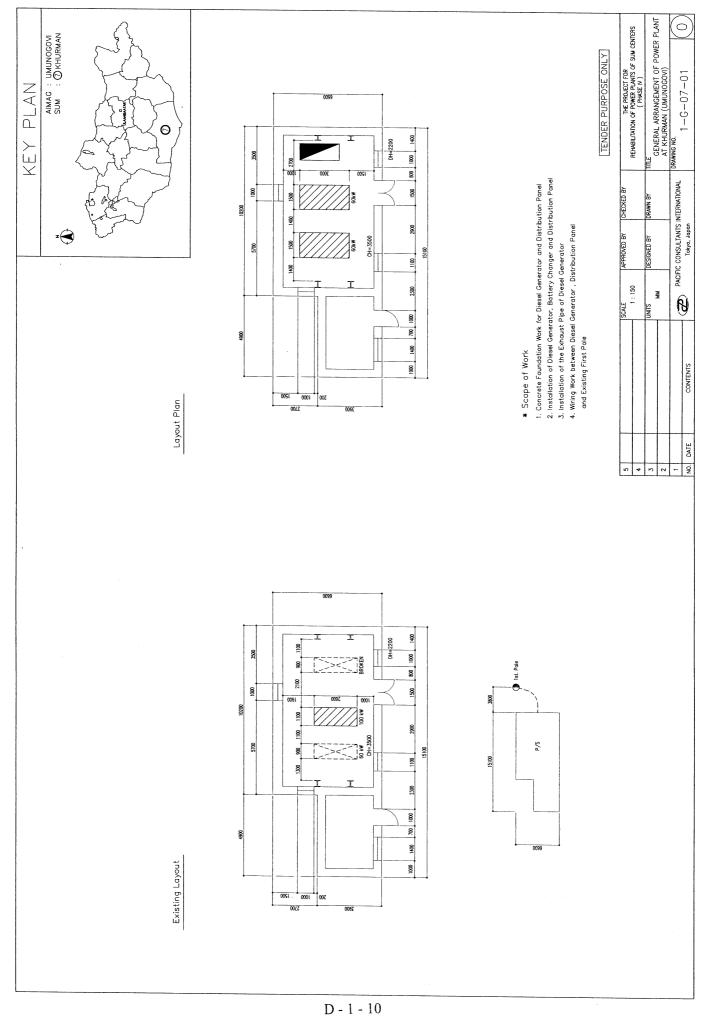


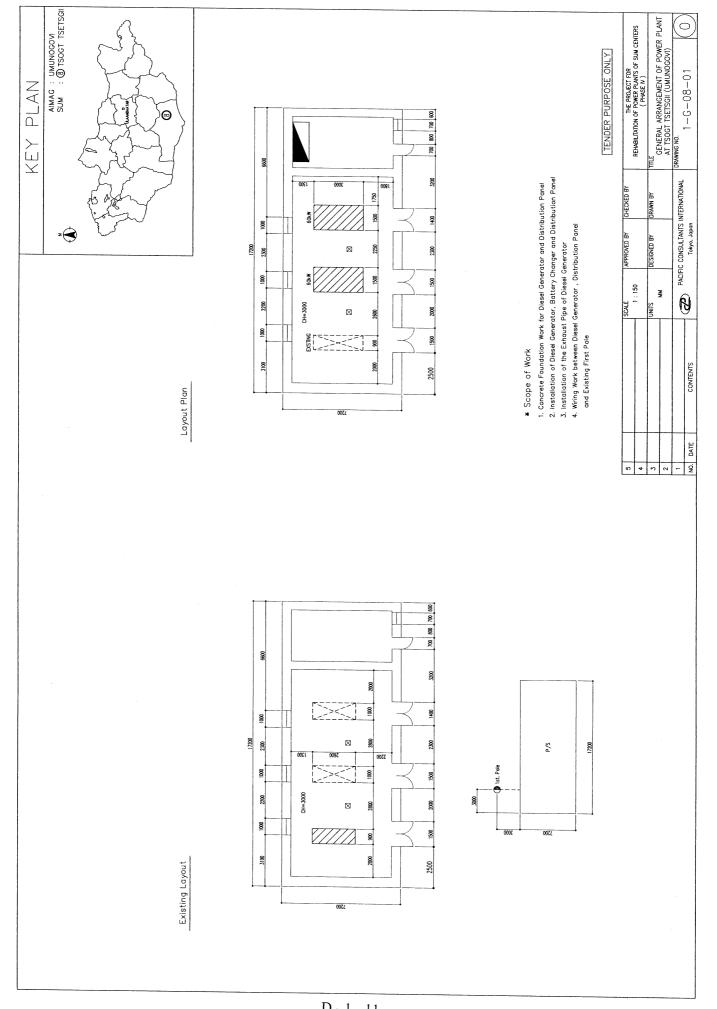


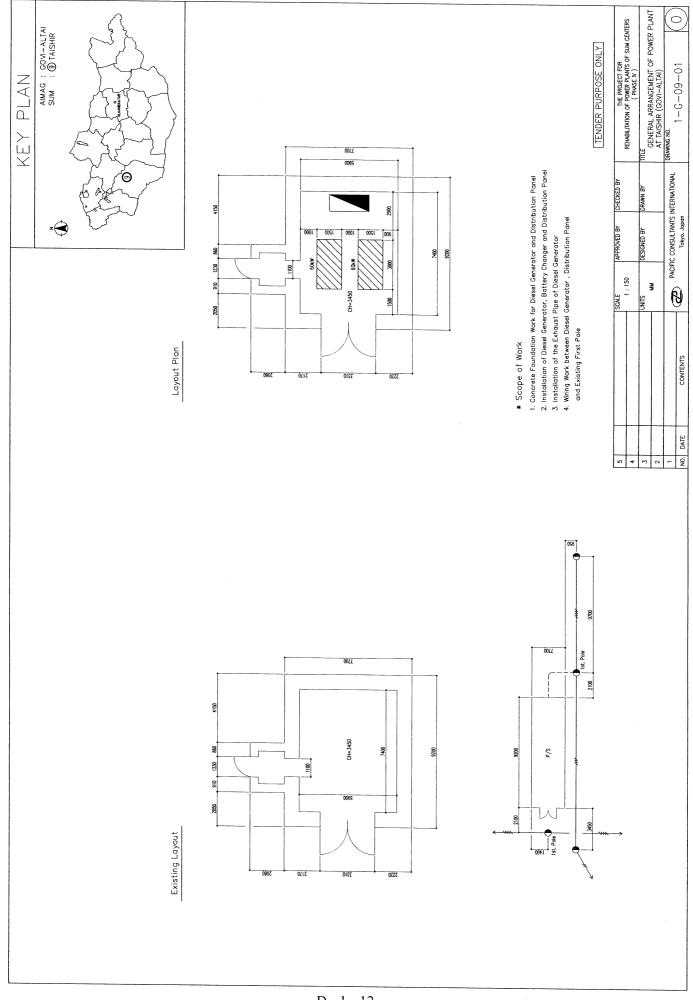


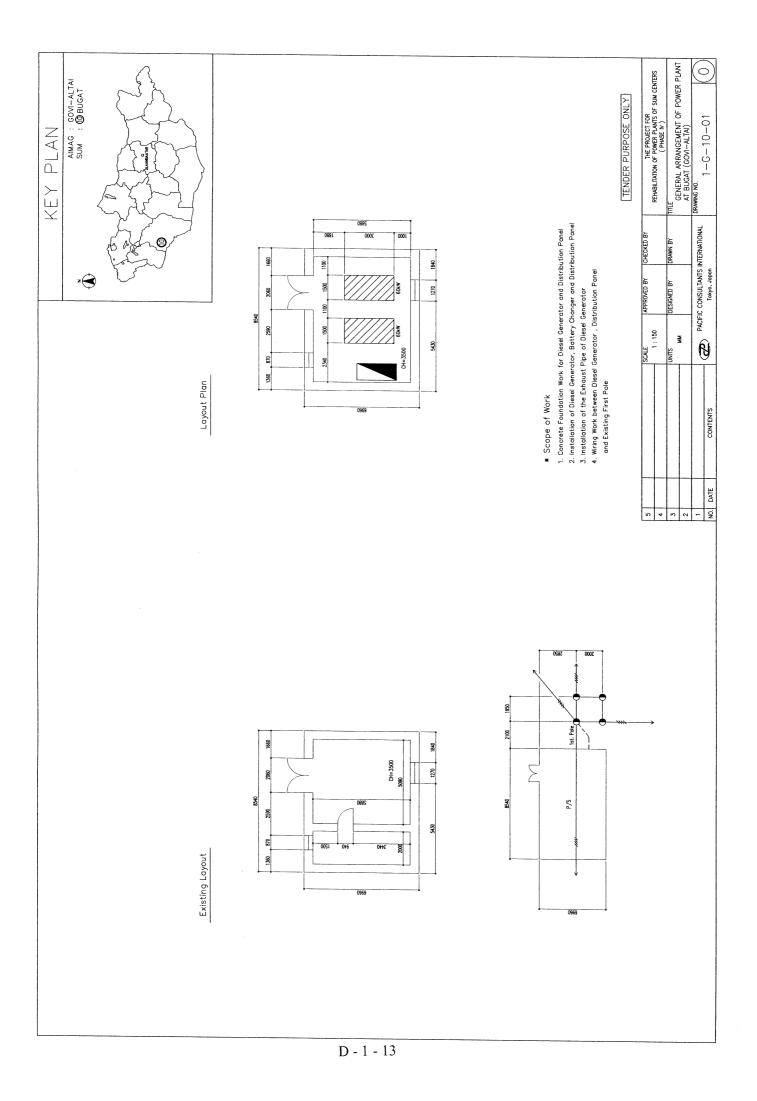


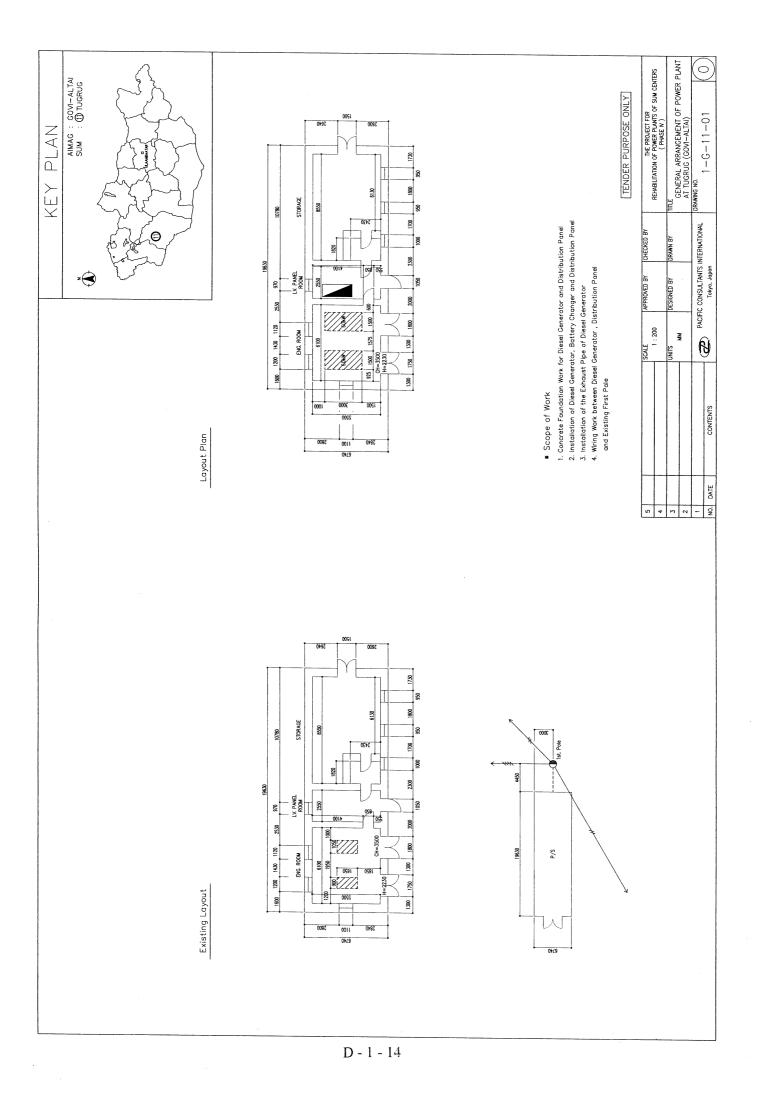
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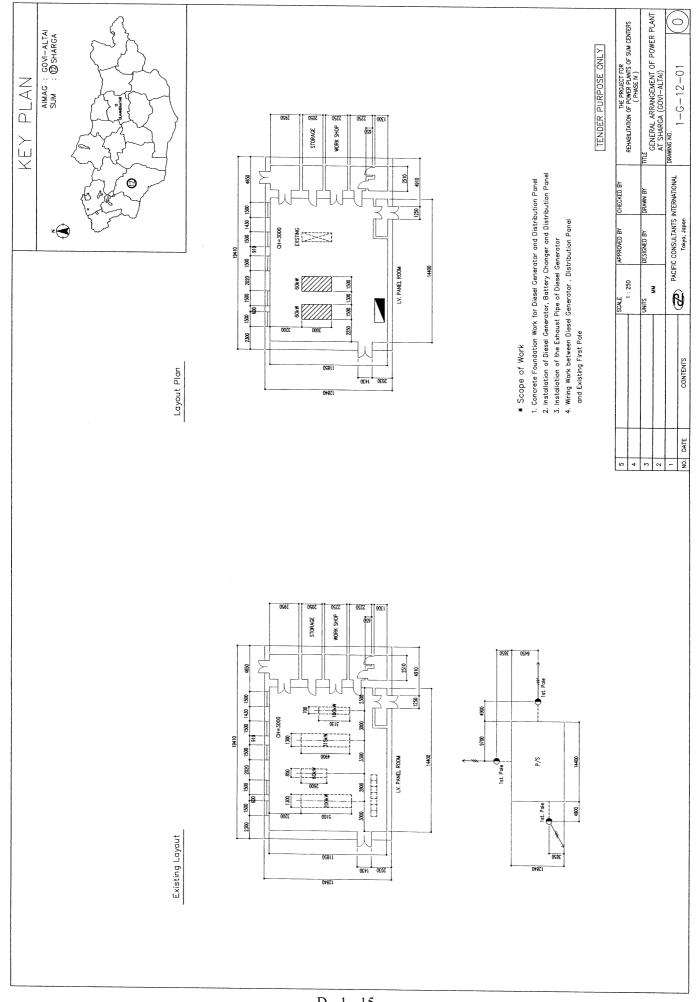


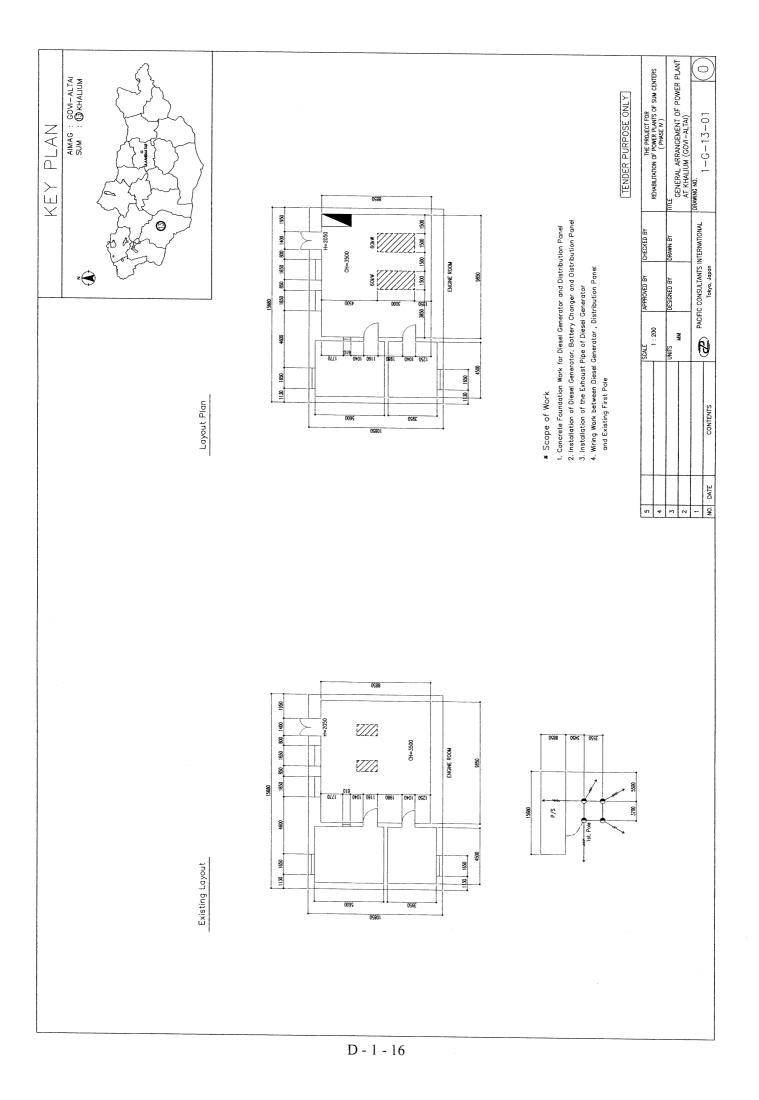


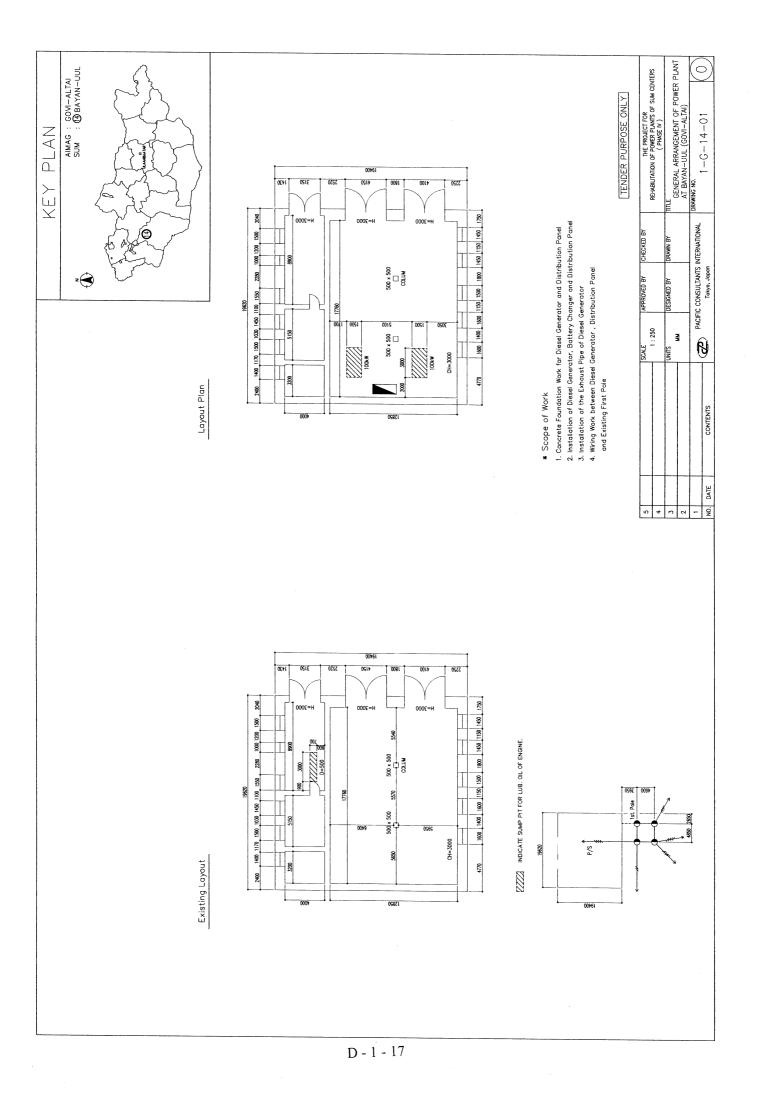


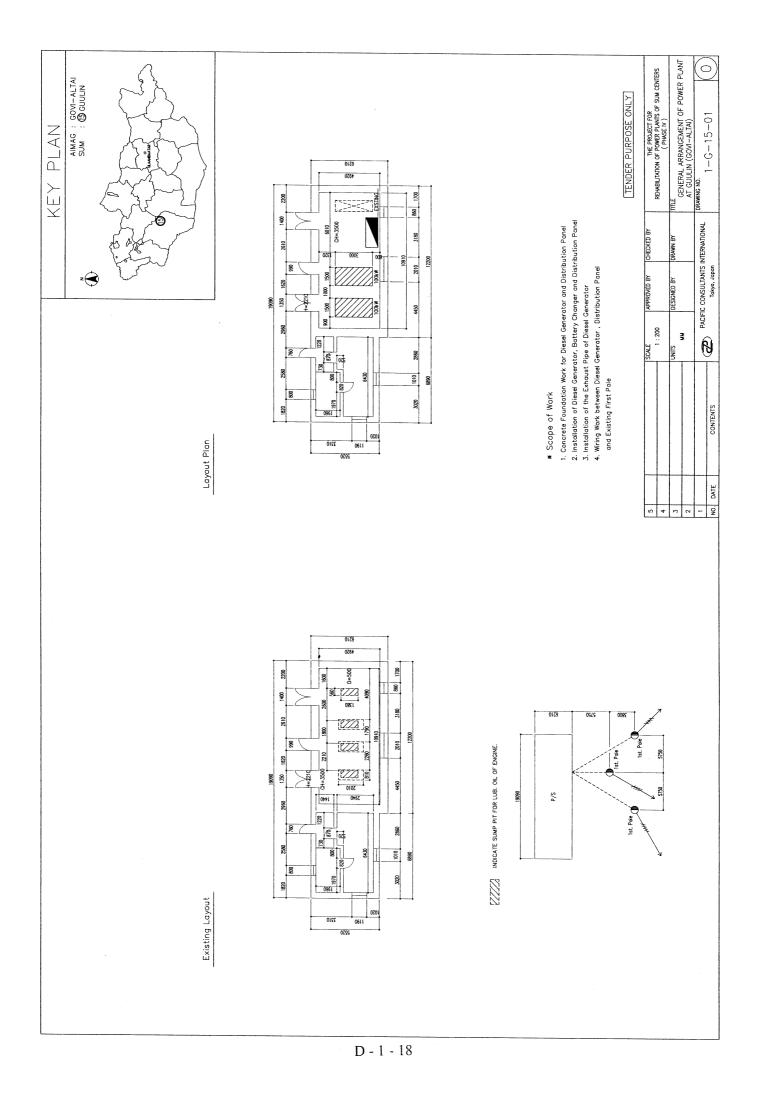


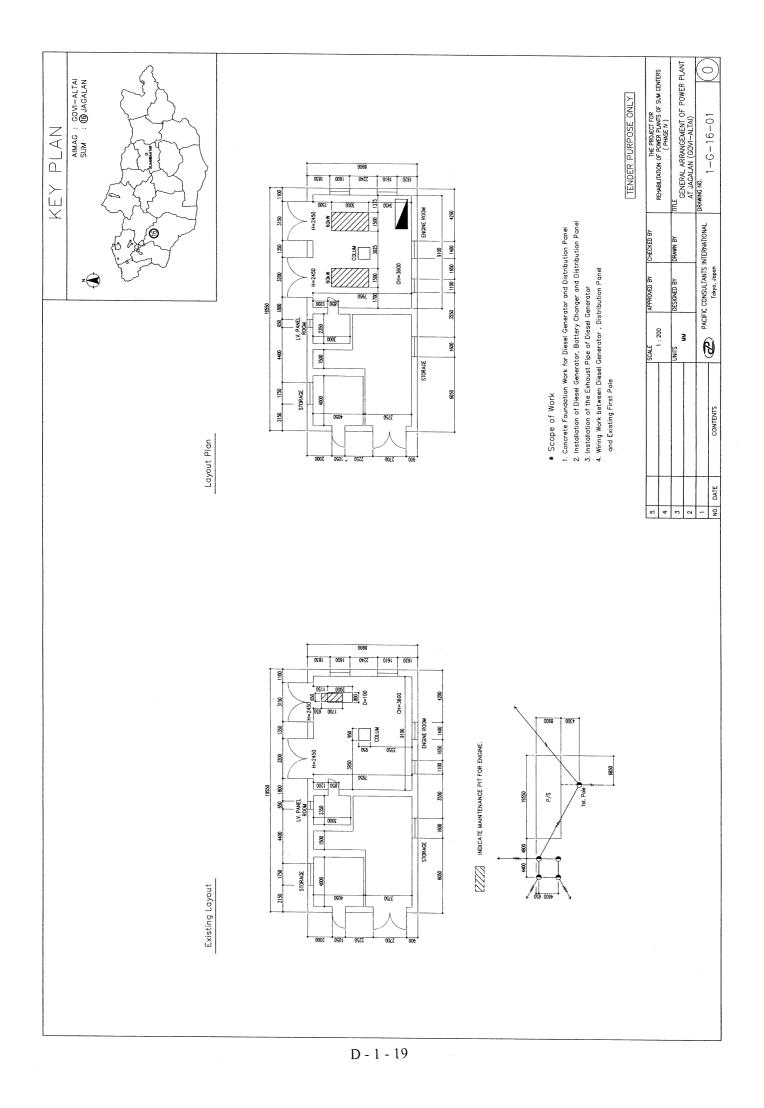


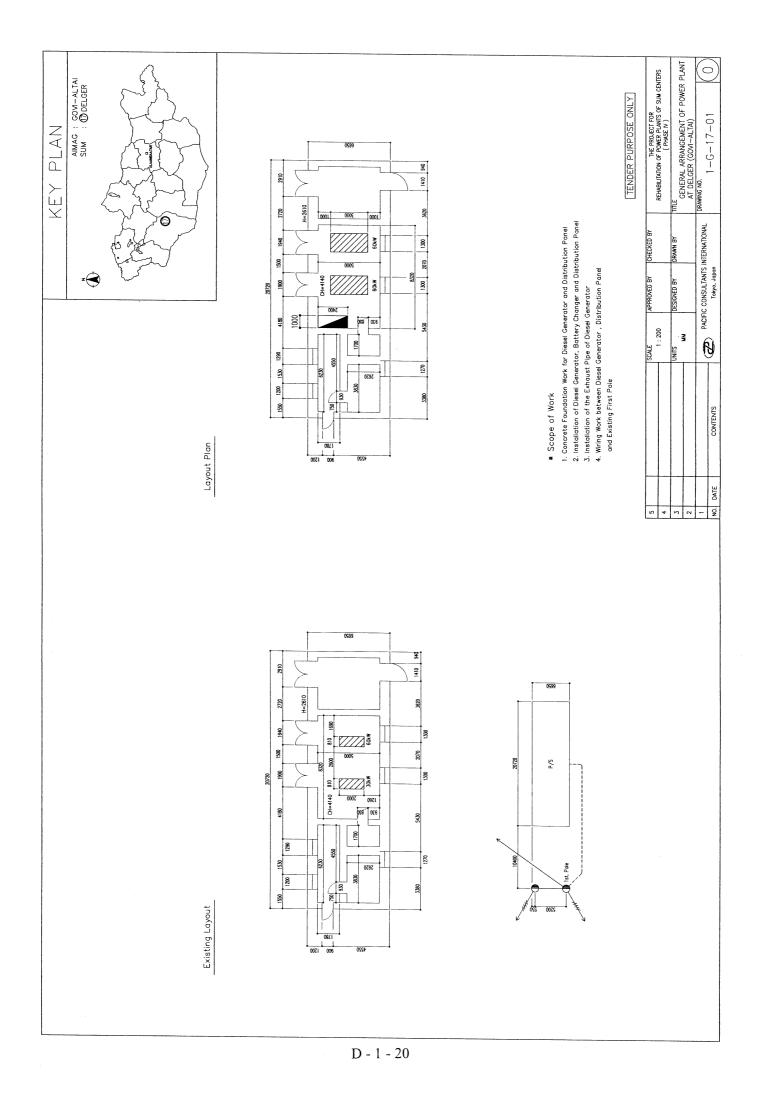


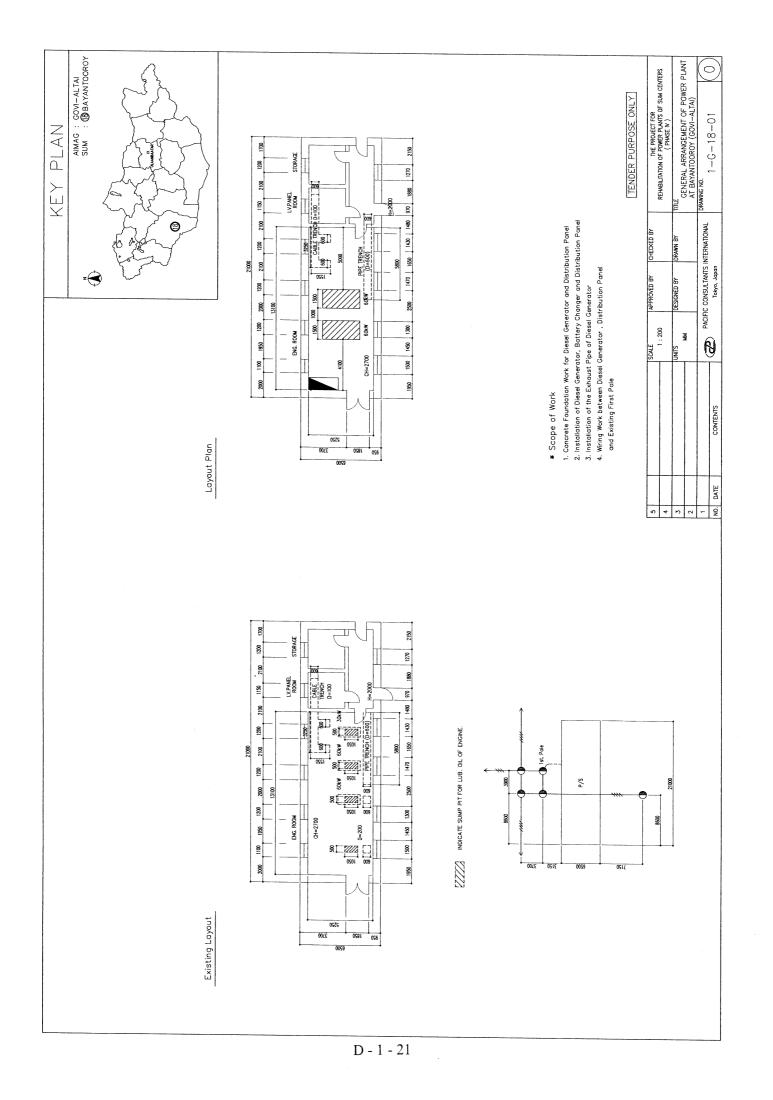


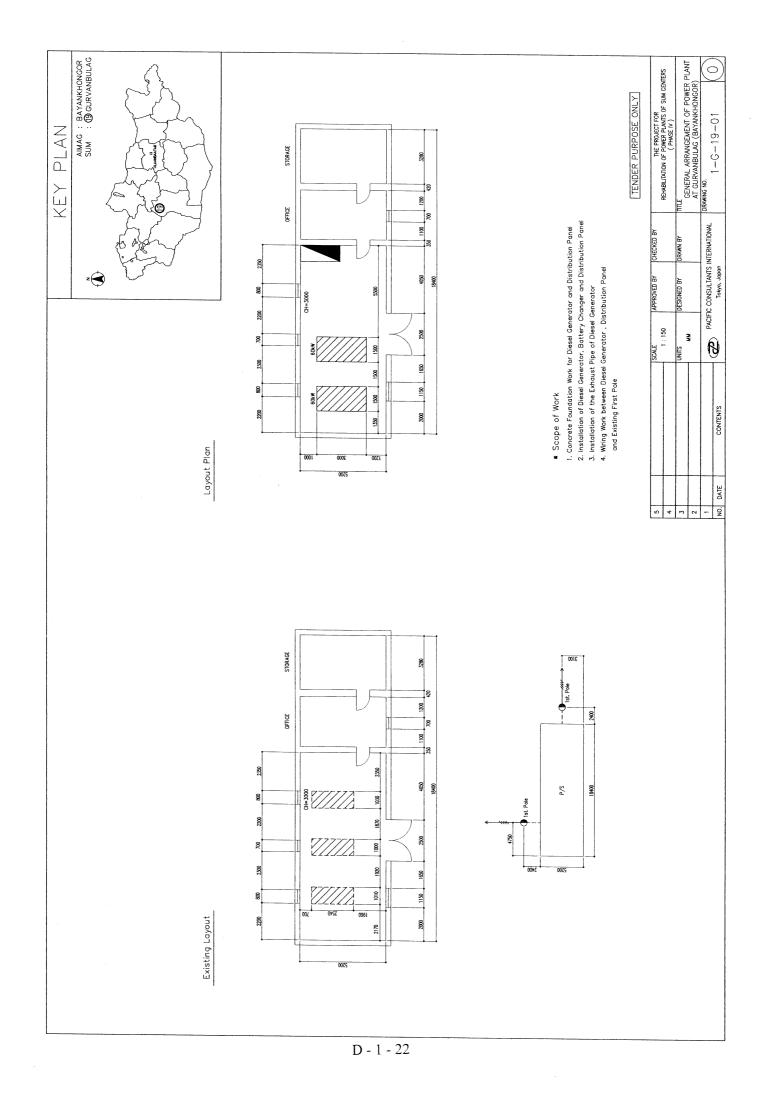


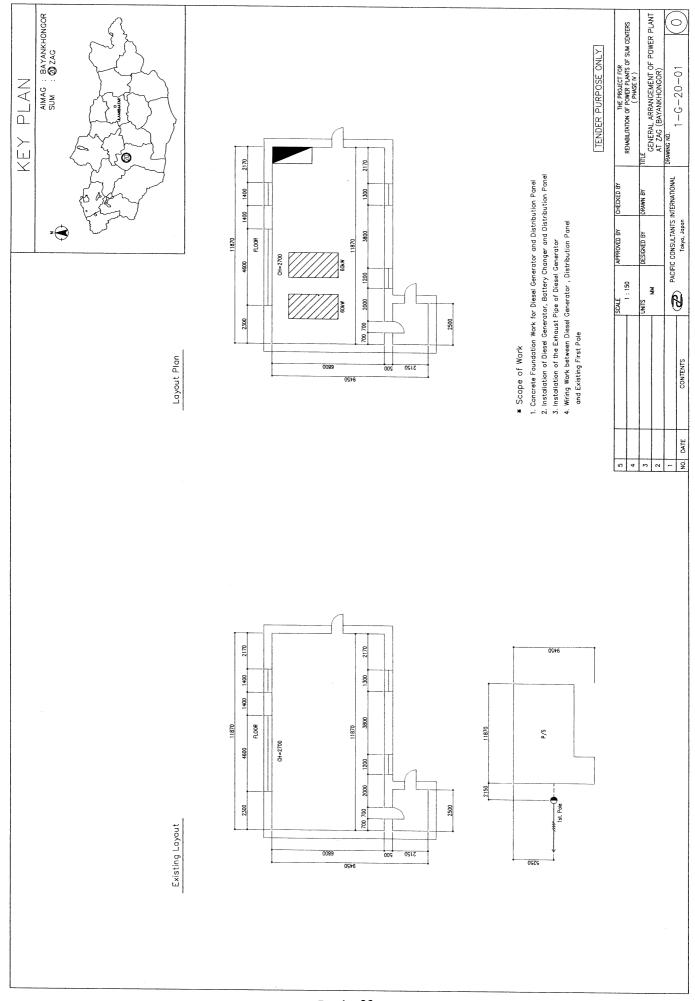


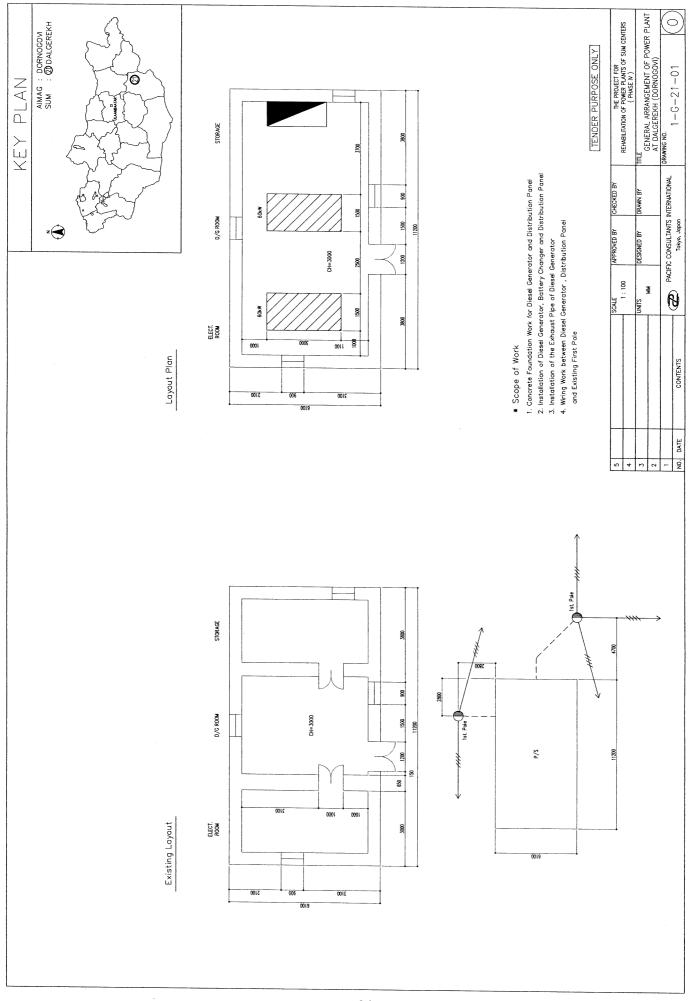


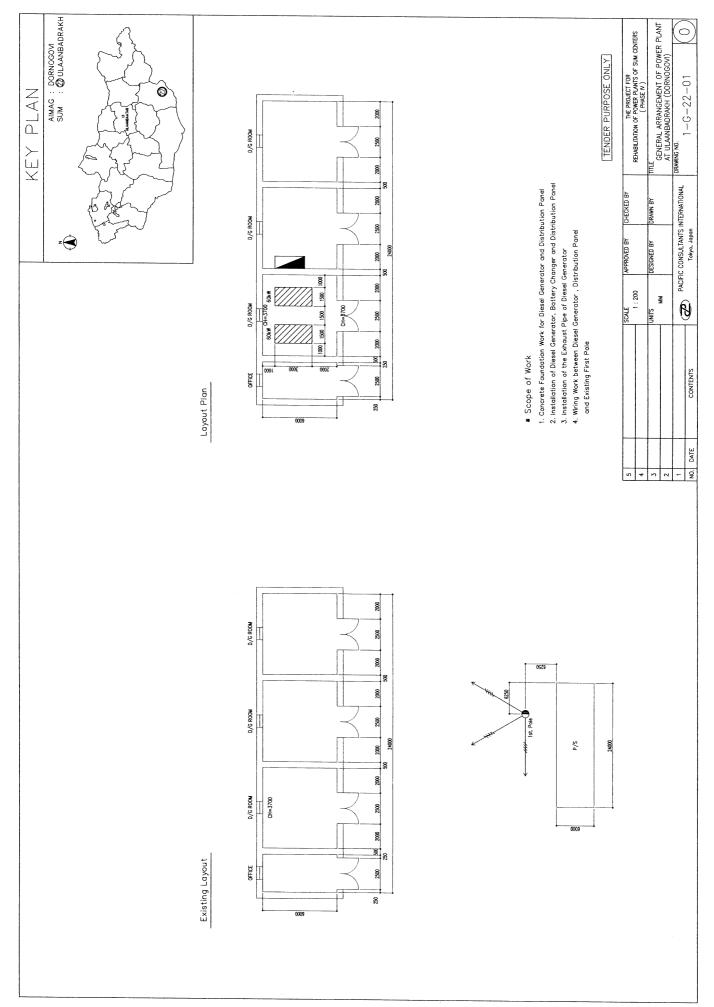


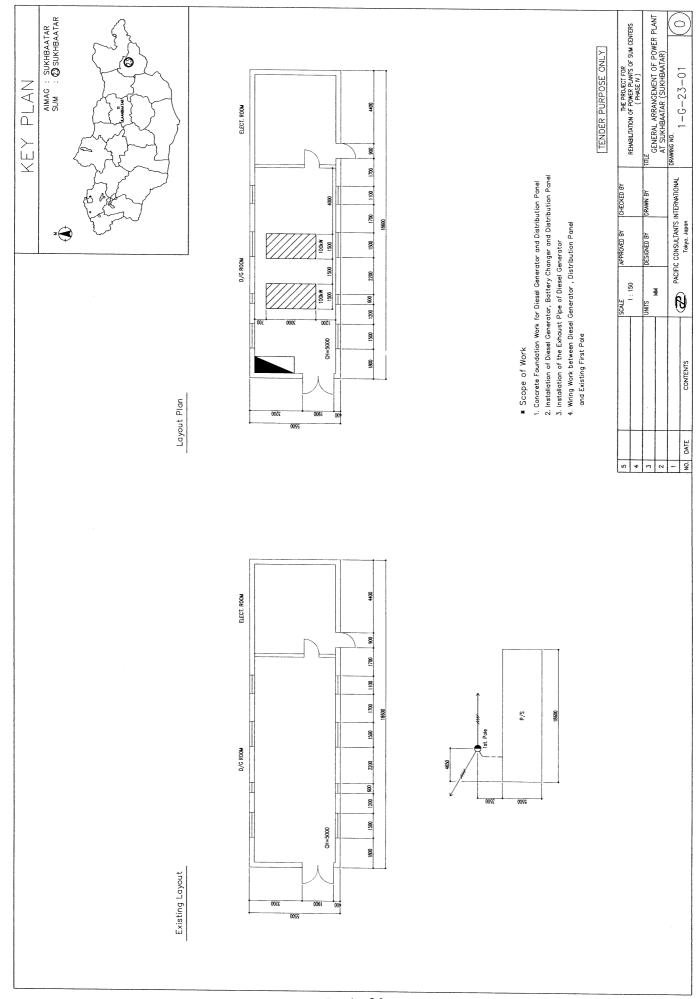


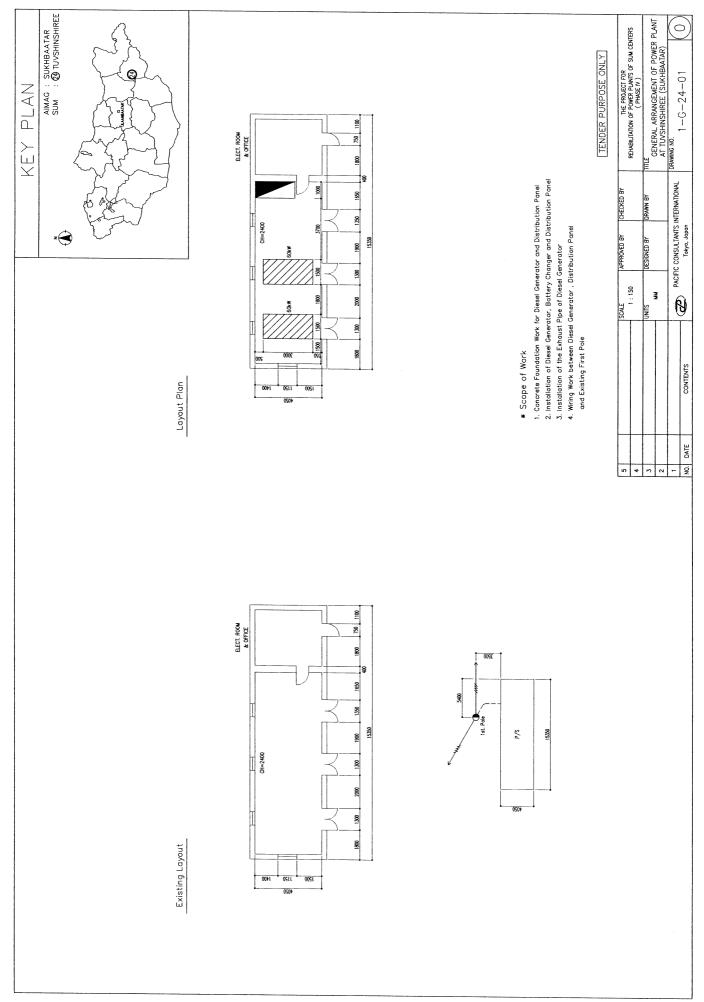


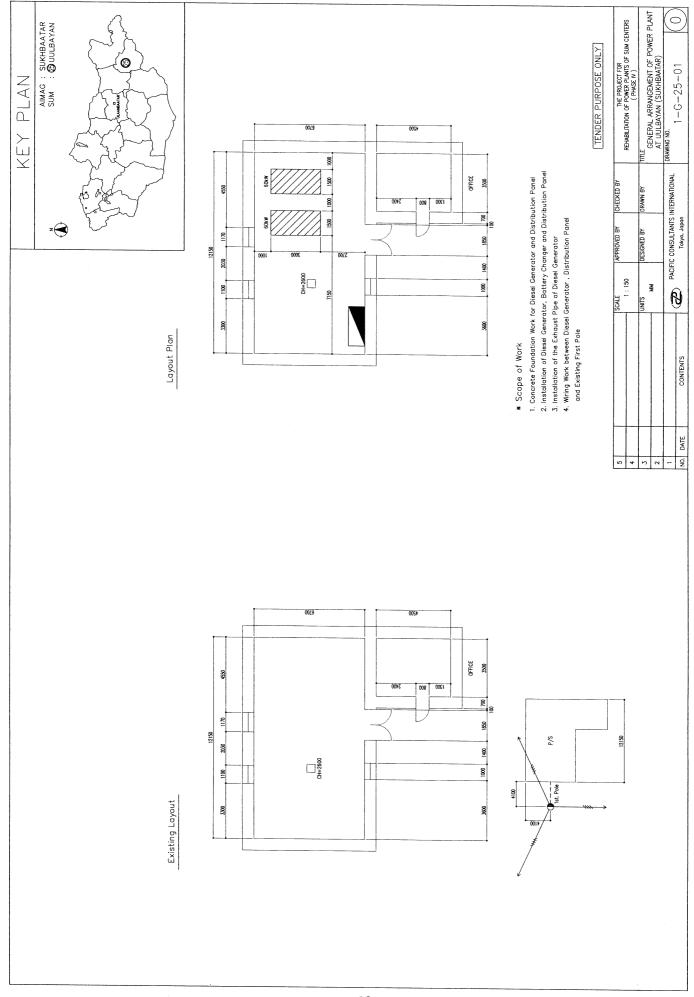


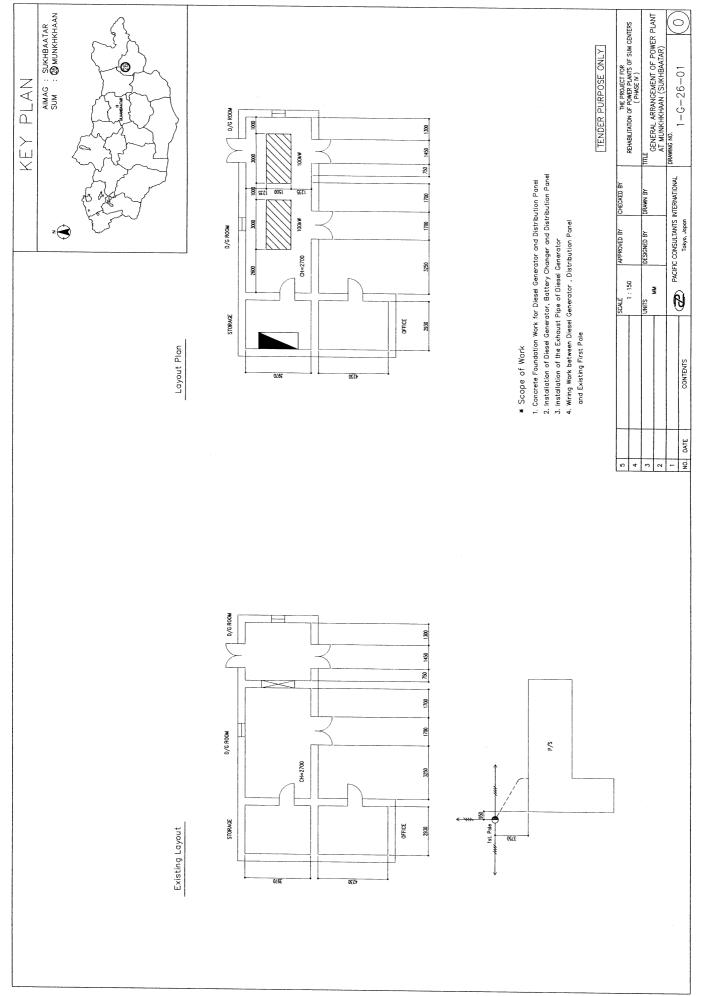




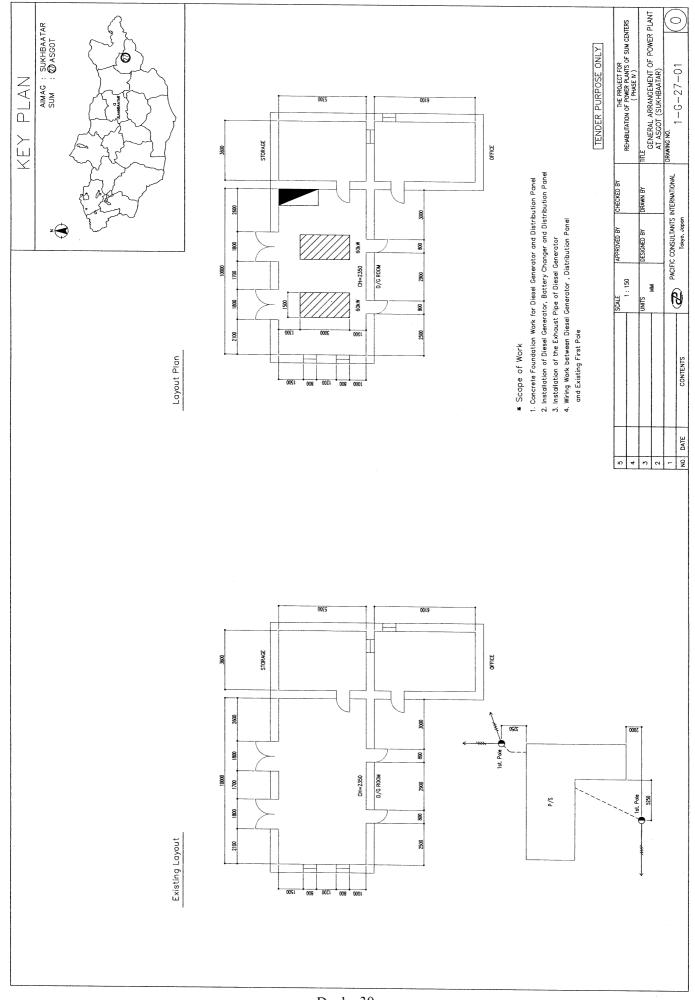




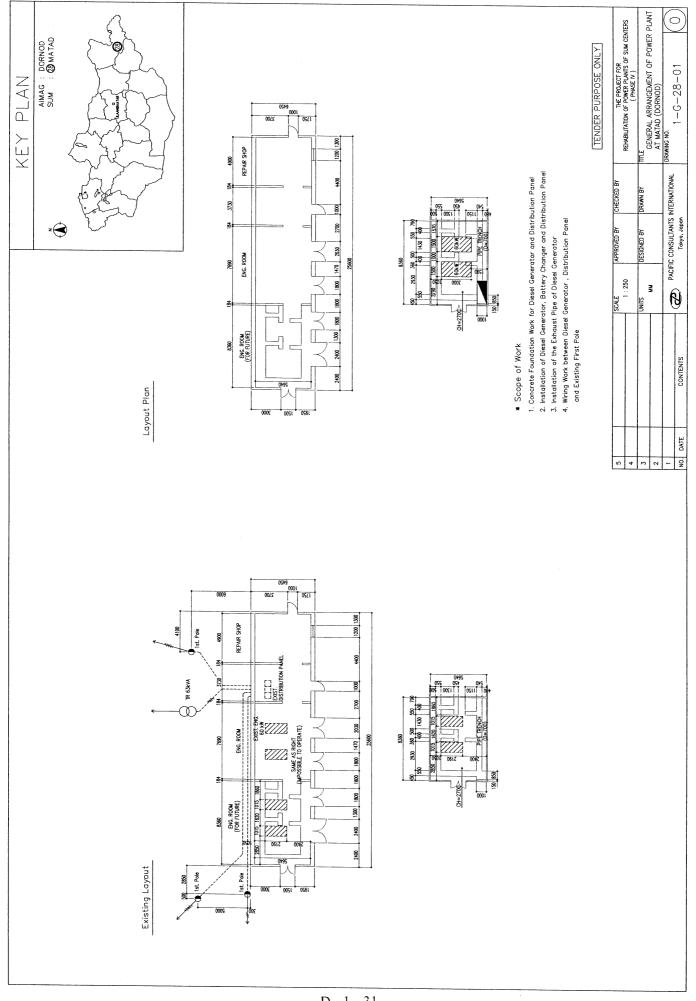


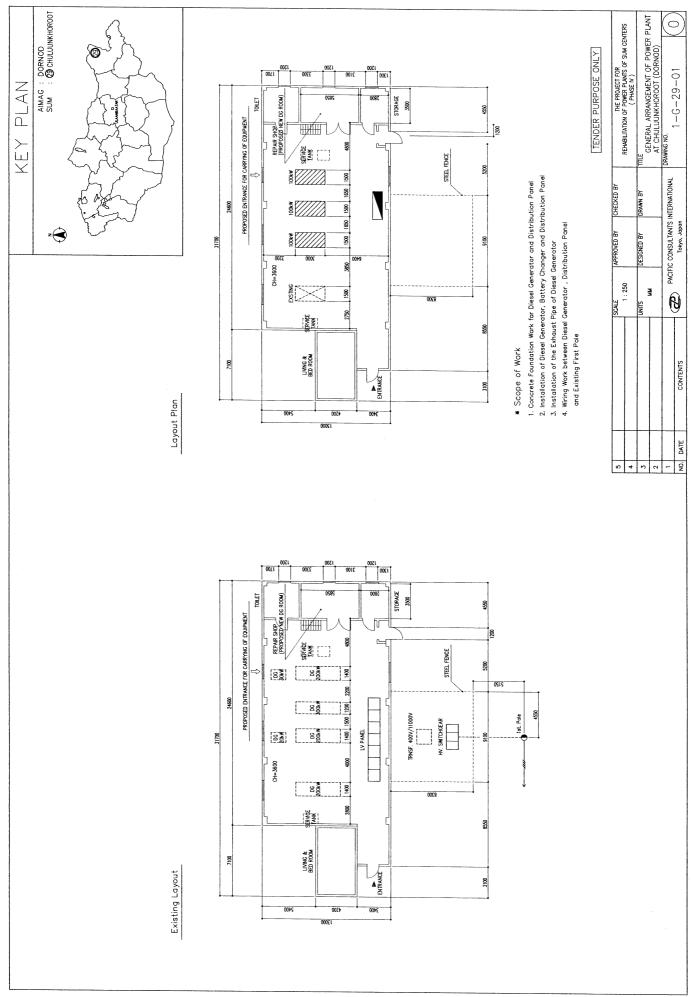


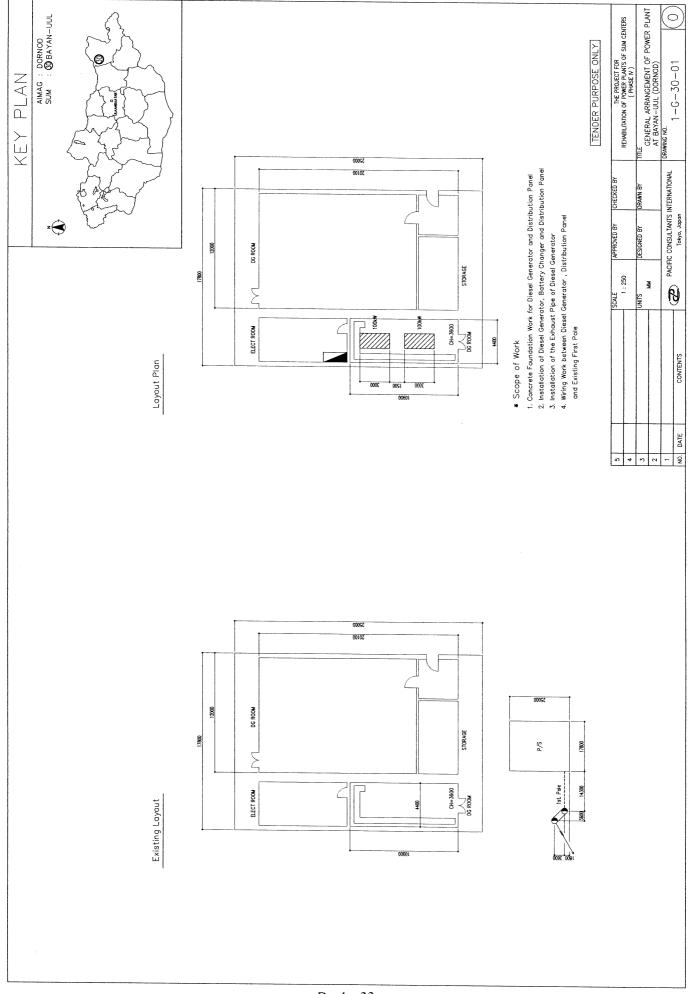
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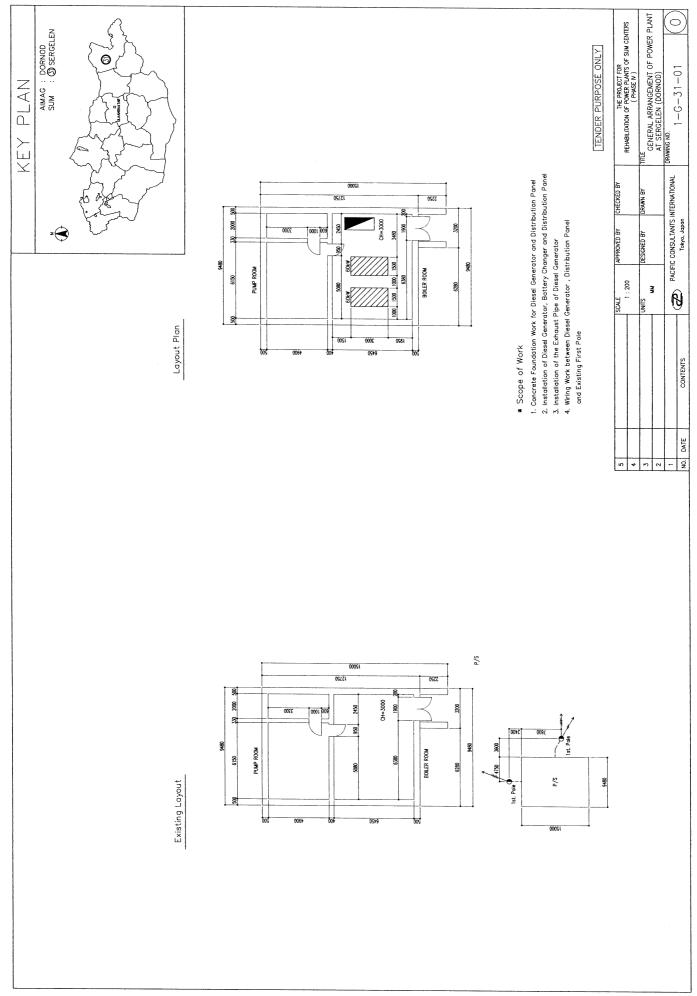
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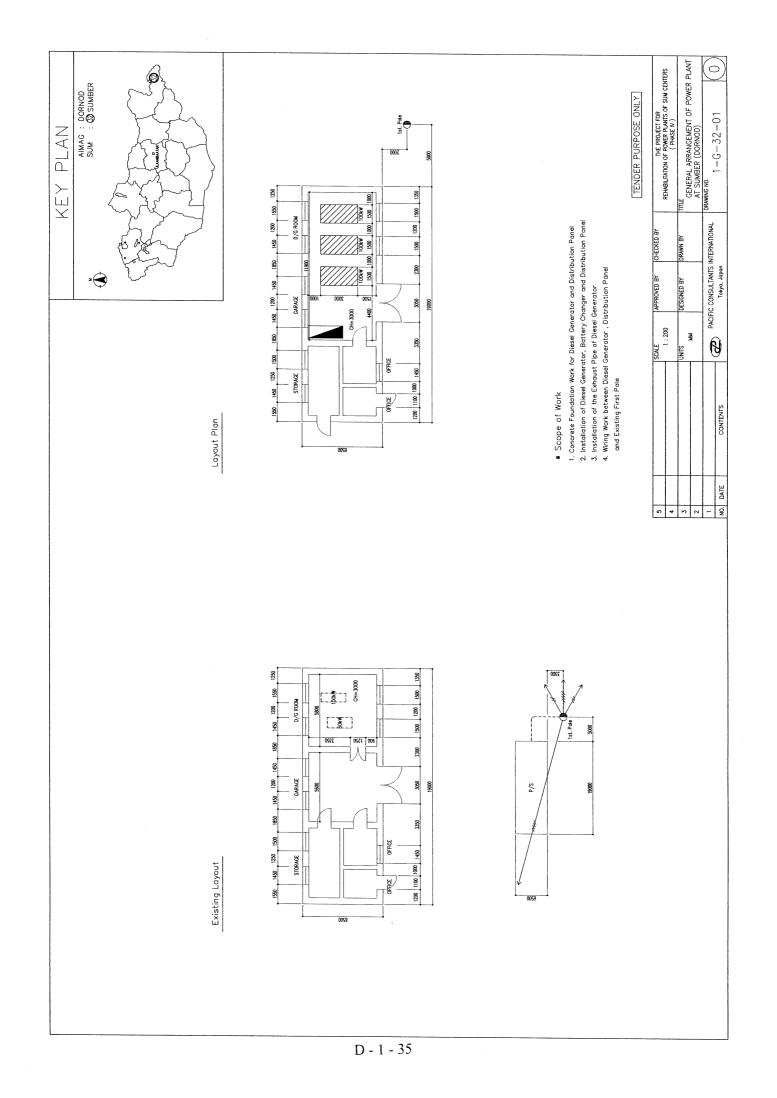


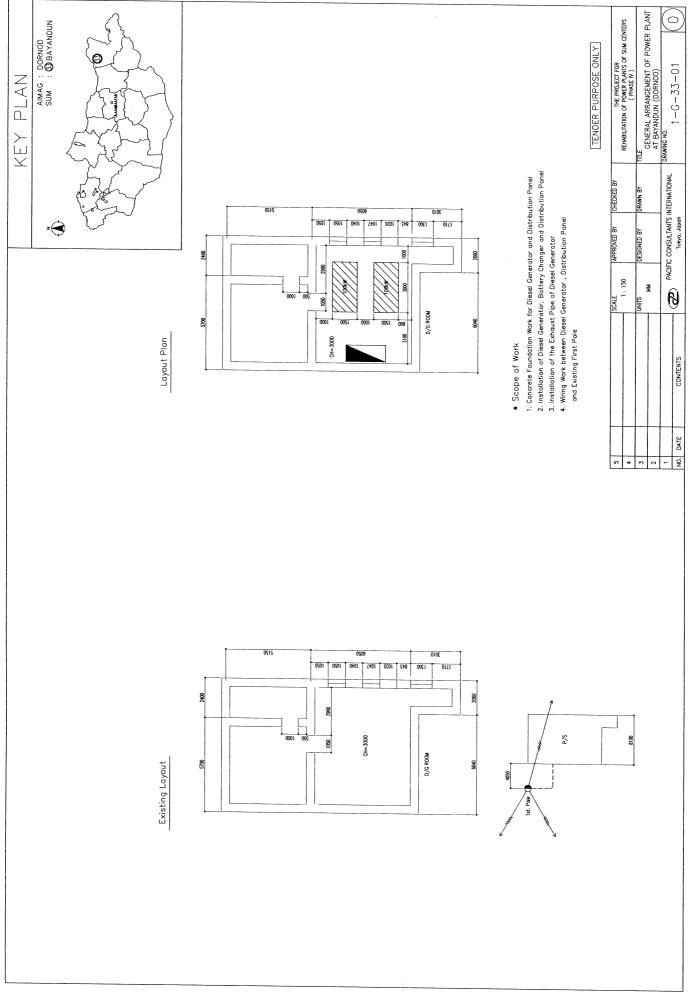


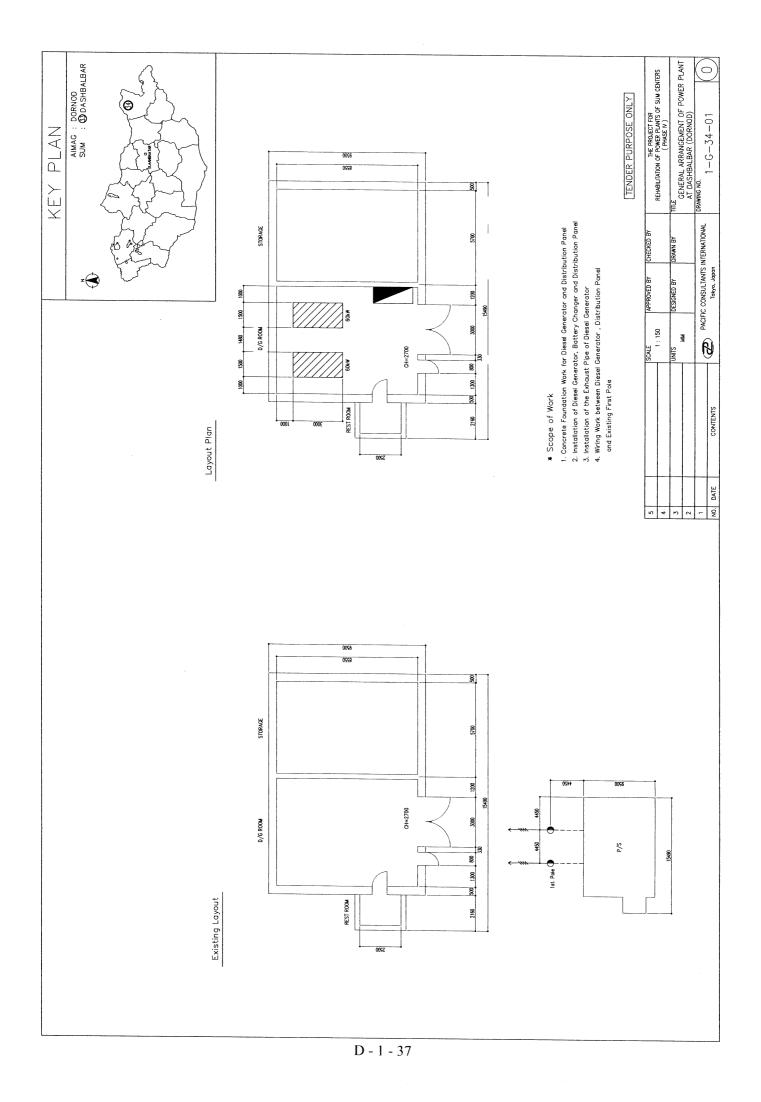


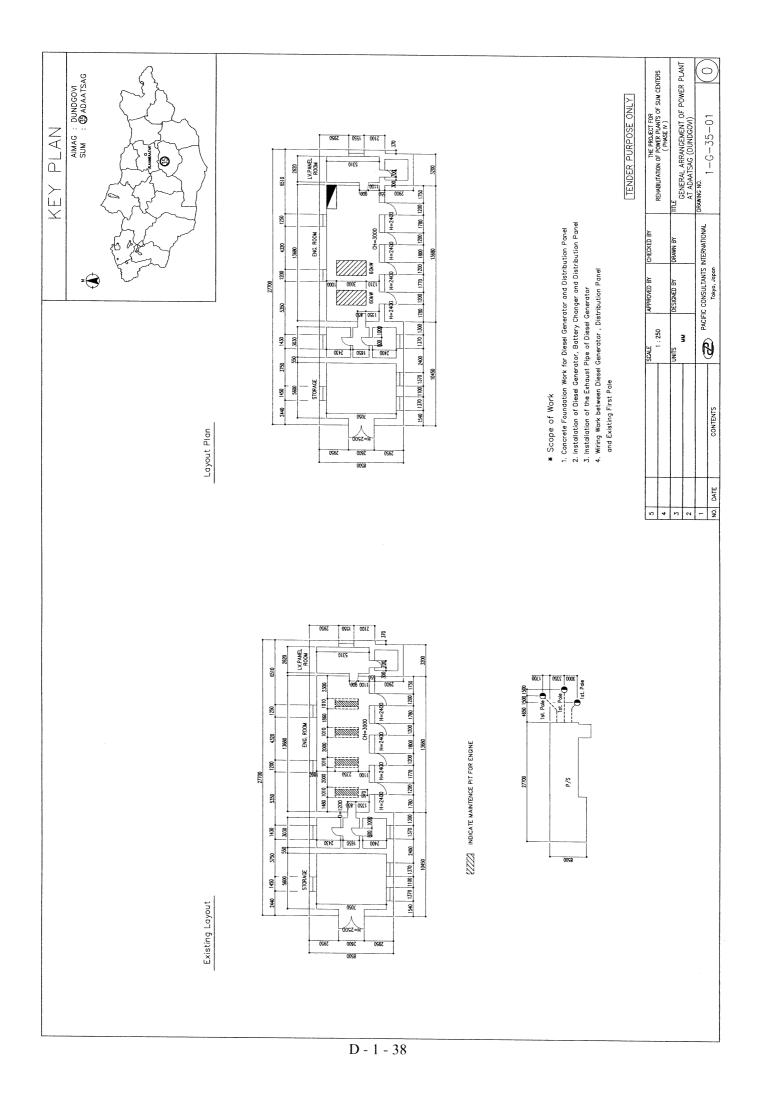
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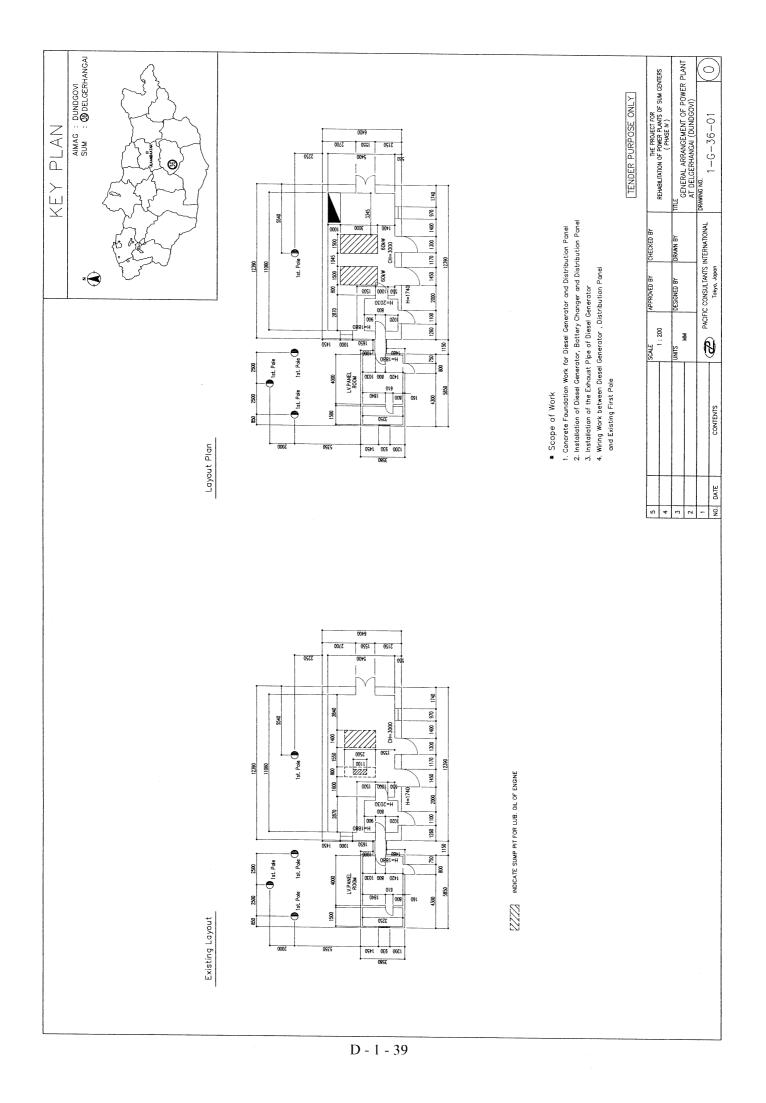


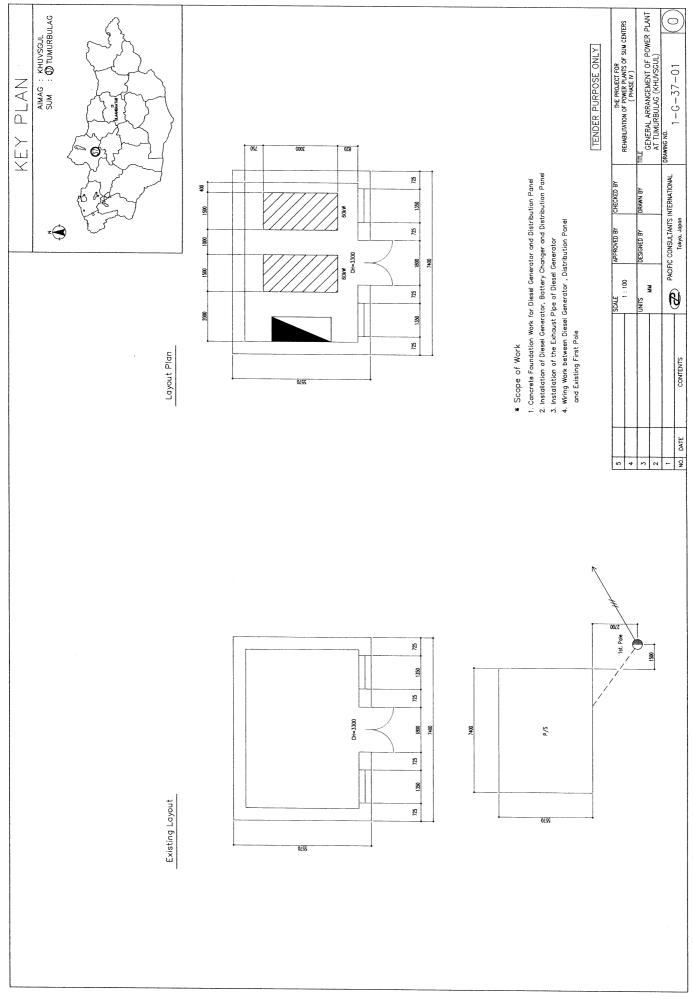


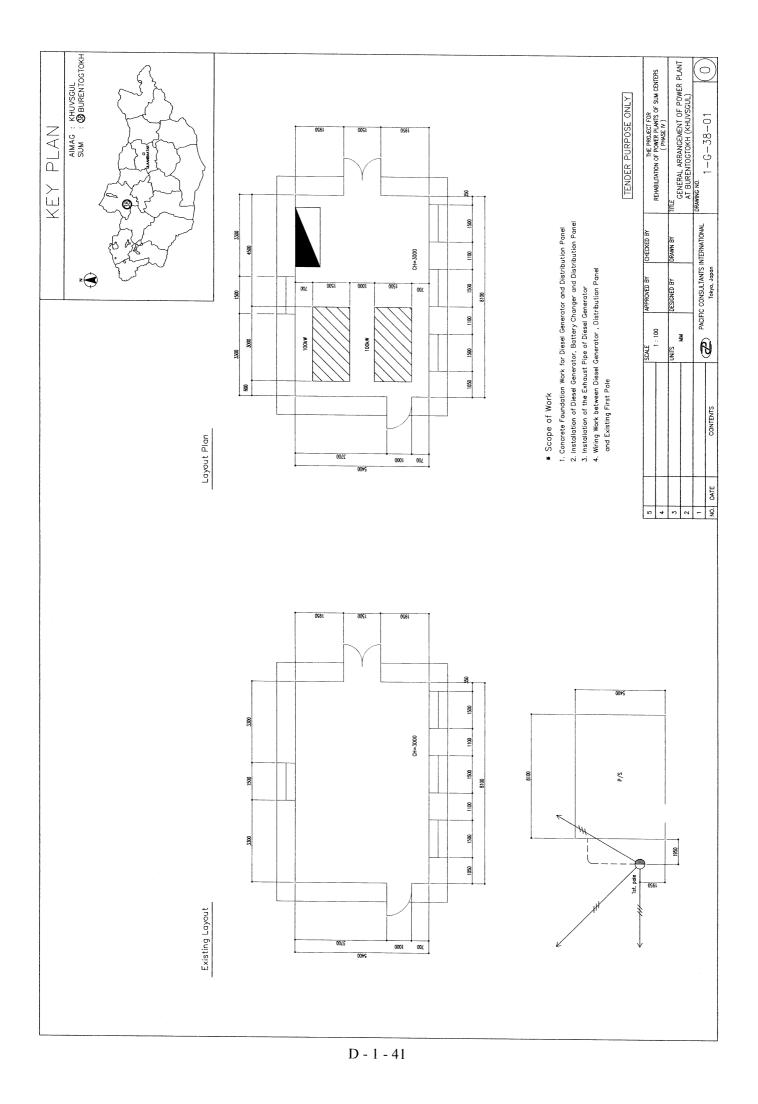


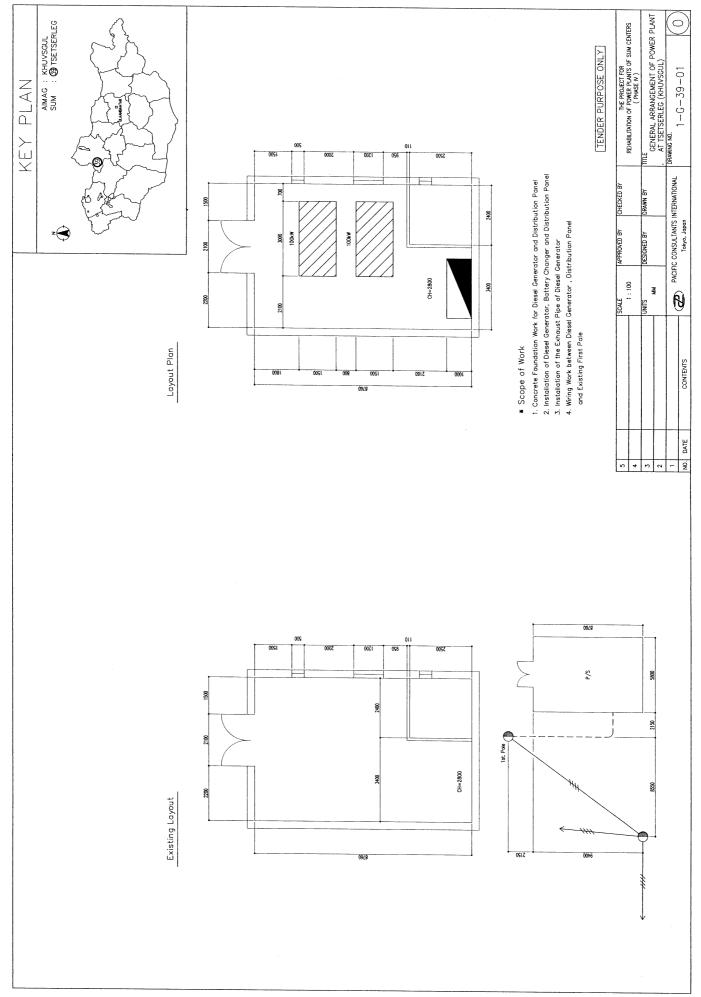


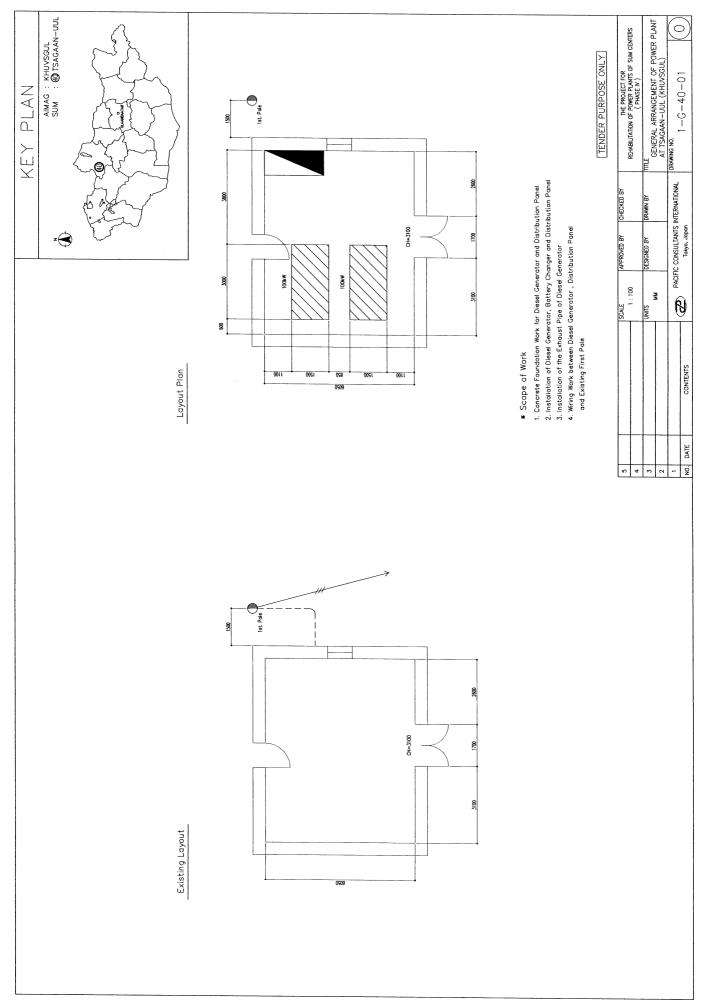


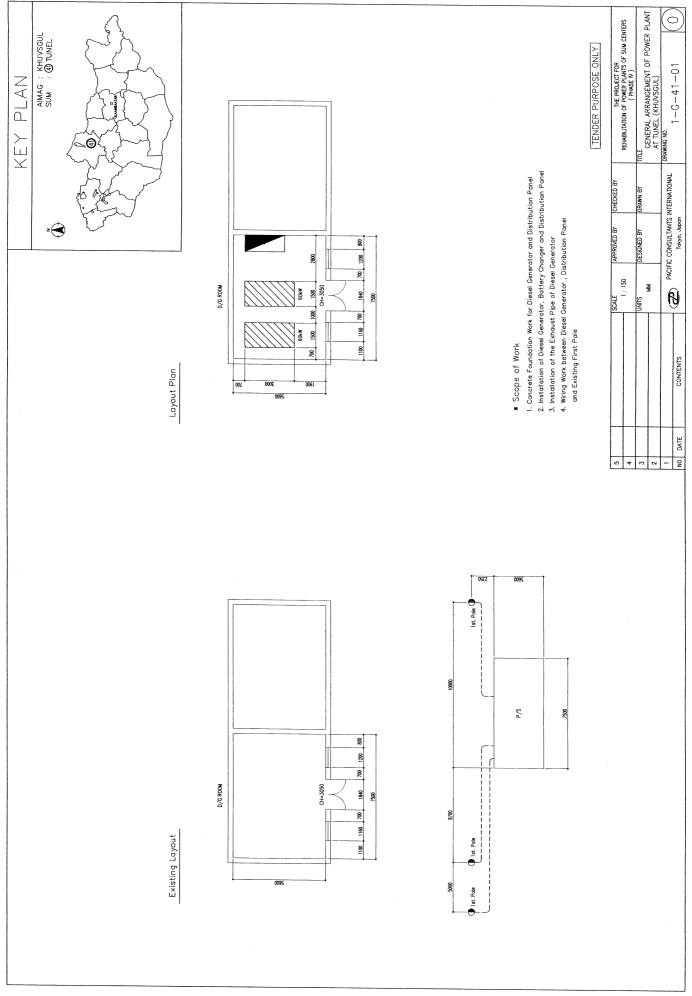


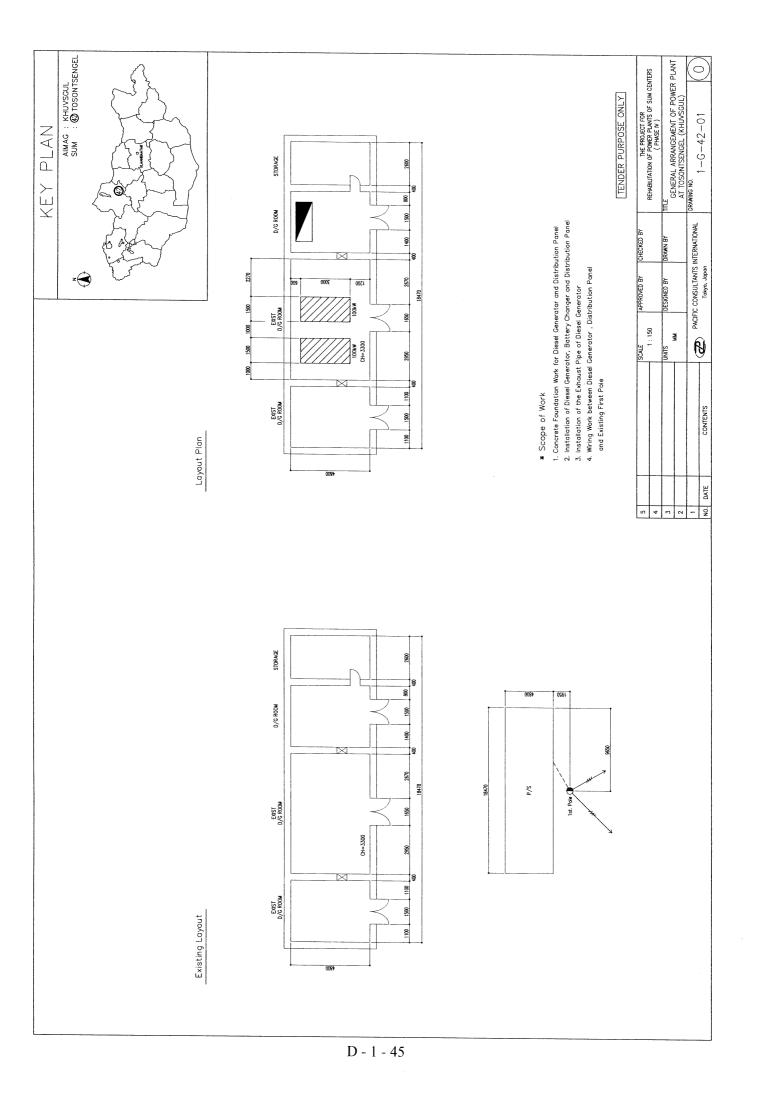


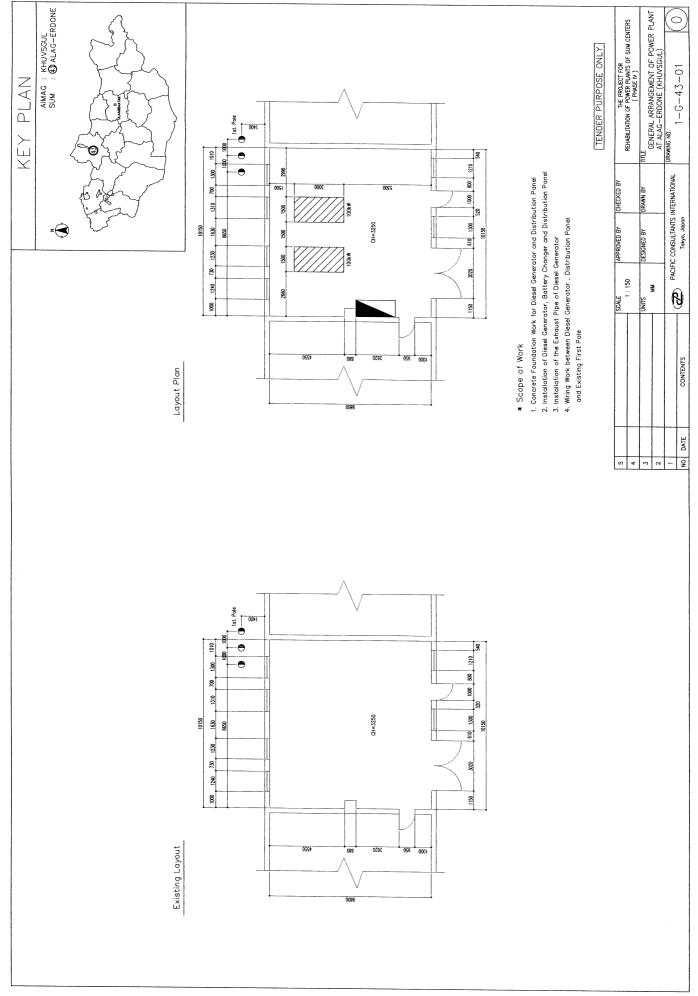


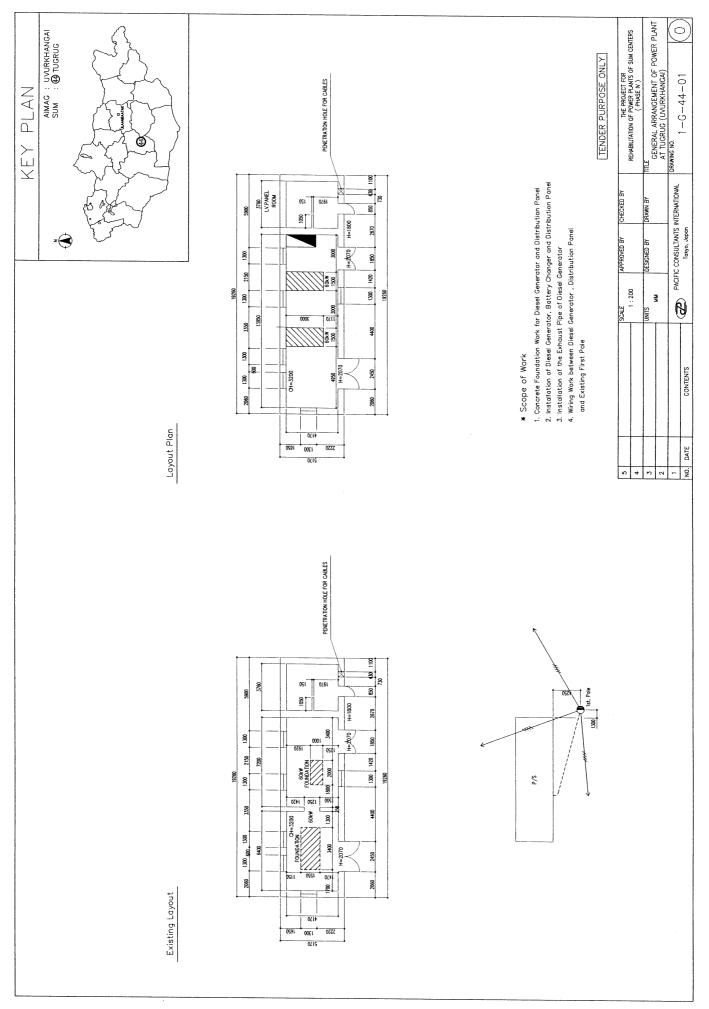






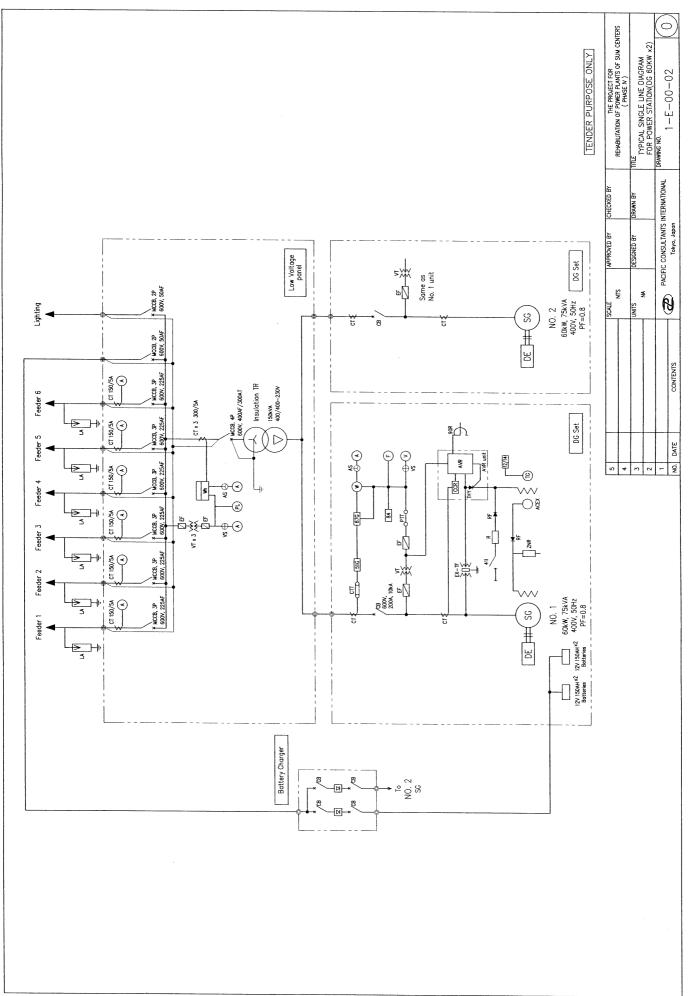


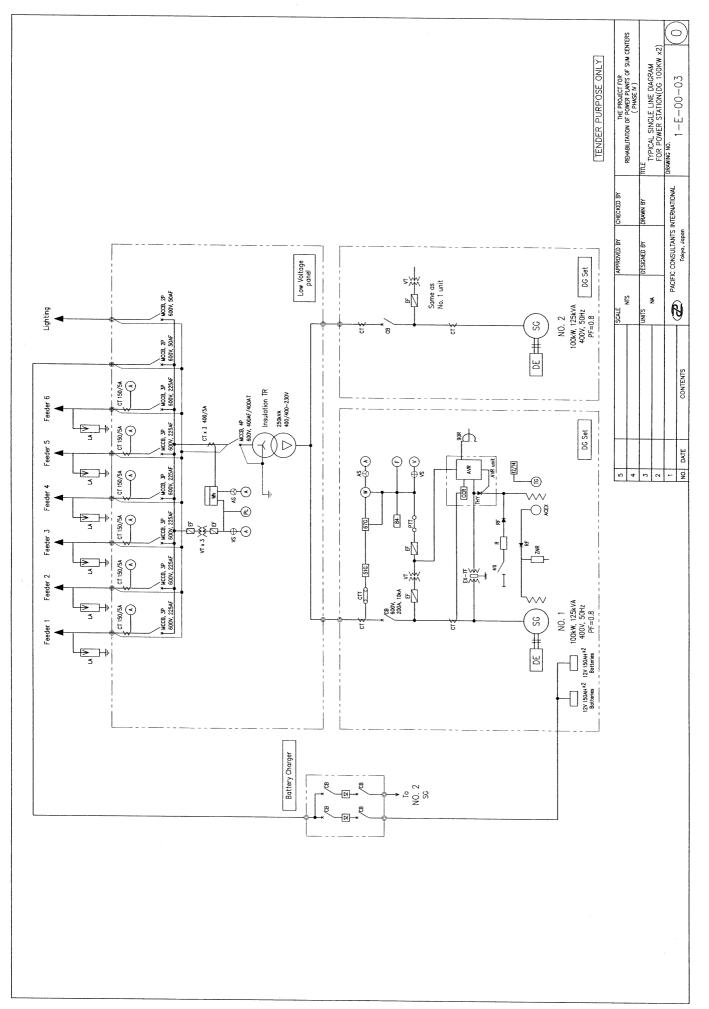


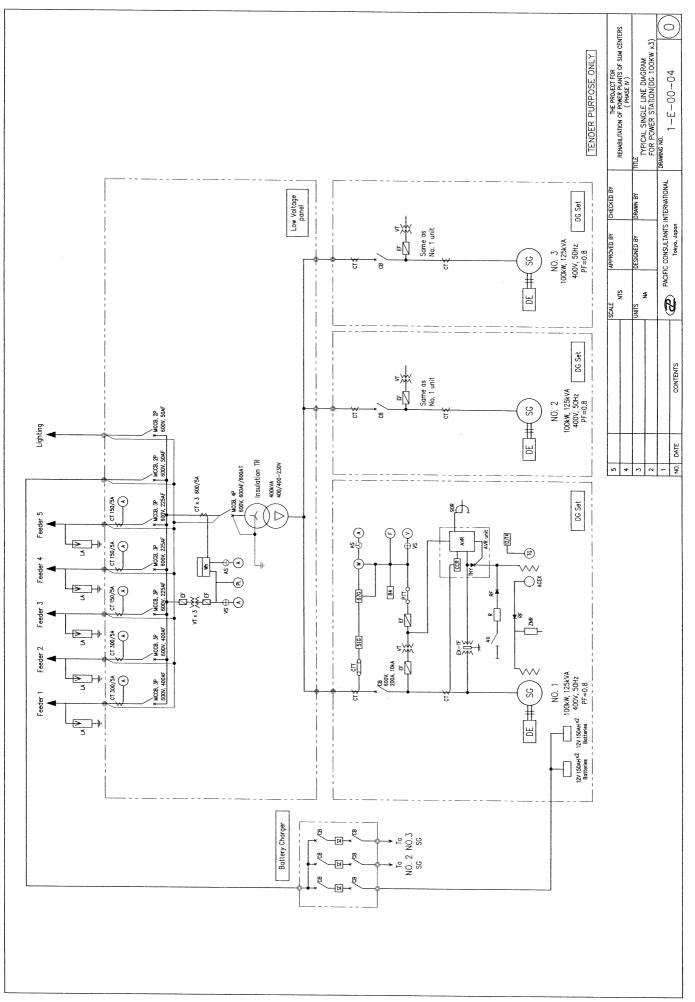


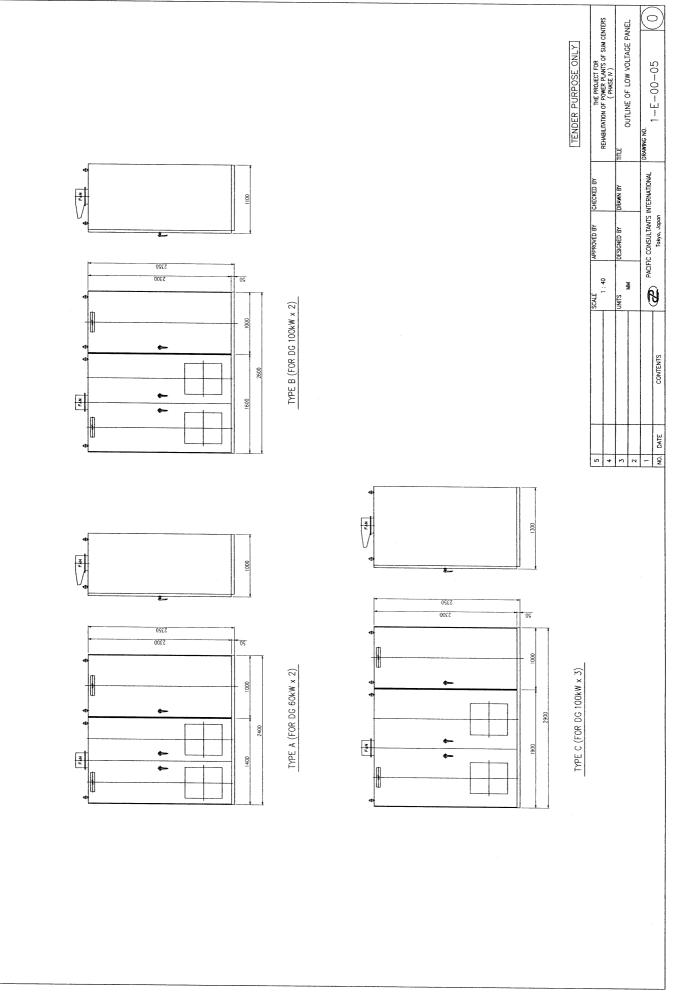
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																				TENDER PURPOSE ONLY	THE PROJECT FOR REHABILITATION OF POWER PLANTS OF SUM CENTERS (PHASE IV)	TITLE ELECTRICAL SYMBOLS AND ABREVIATIONS	DRAWING NO.
N a R e	Frequency Meter	Over/Low Speed Relay	Watt Meter	Breaker	Rectifier Unit	Pilot Lamp															SCALE APPROVED BY CHECKED BY	UNITS DESIGNED BY DRAWN BY	
Symbol	F	12/14	(2)	* MCCB	Σ	đ															5	<u> </u>	4 -
N a m e	Diesel Engine	Synchronous Generator	Tacho Generator	AC Excitor	Surge Absorber (Varistor)	Insulation Transformer	Current Transformer	Voltage Transformer	Fuse	Lightning Arrestor	Automatic Voltage Regulator	Over Current Relay	Voltage Relay	Reverse Power Relay	Voltmeter	Voltmeter COS	Ammeter	Ammeter COS	Watt-hour Meter				
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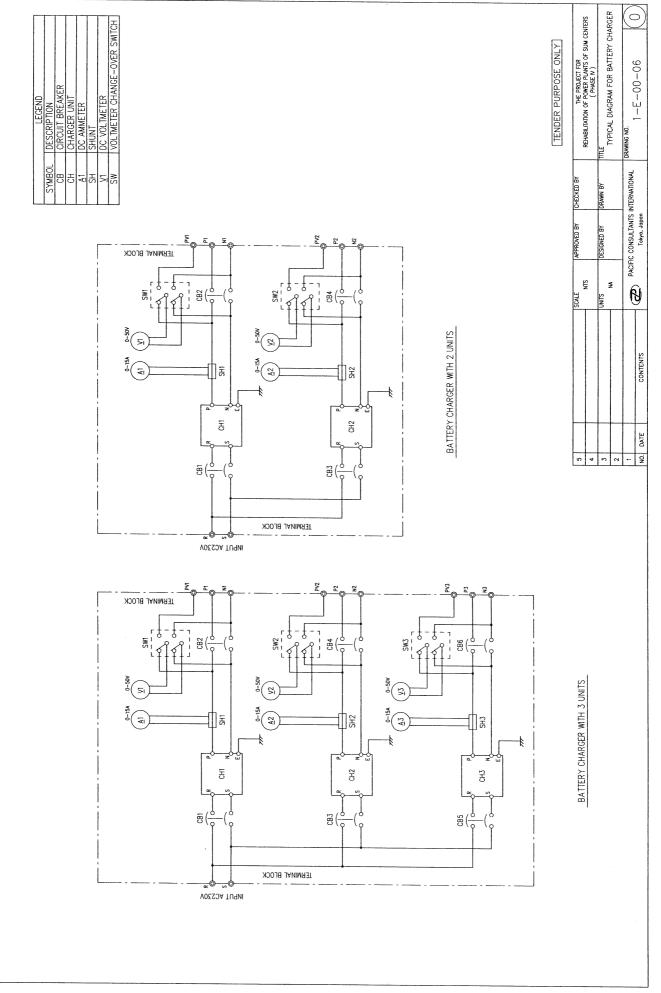


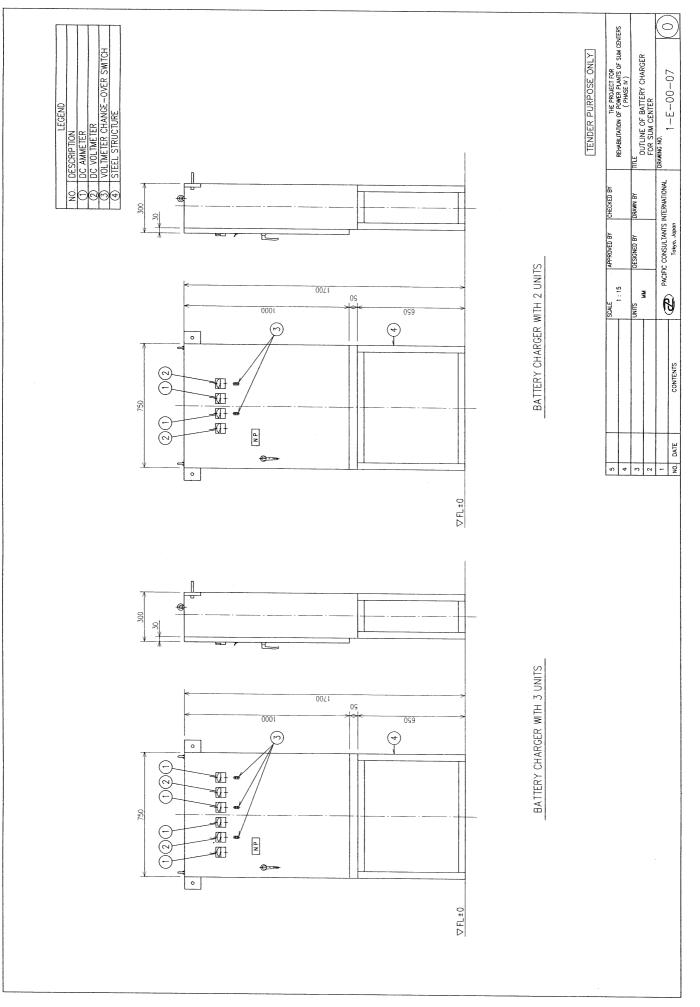


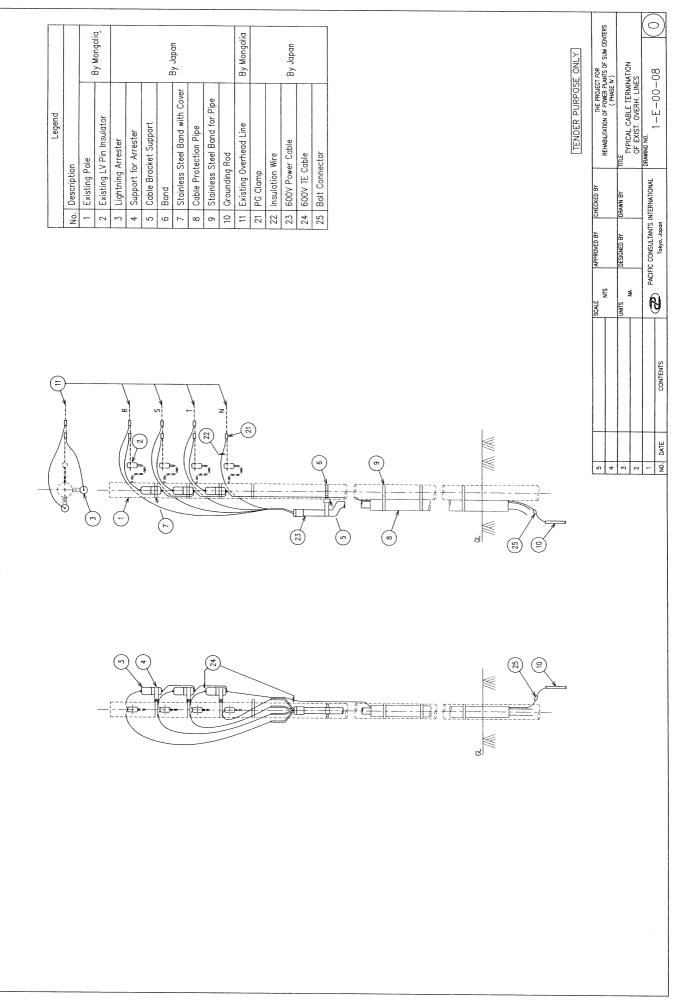


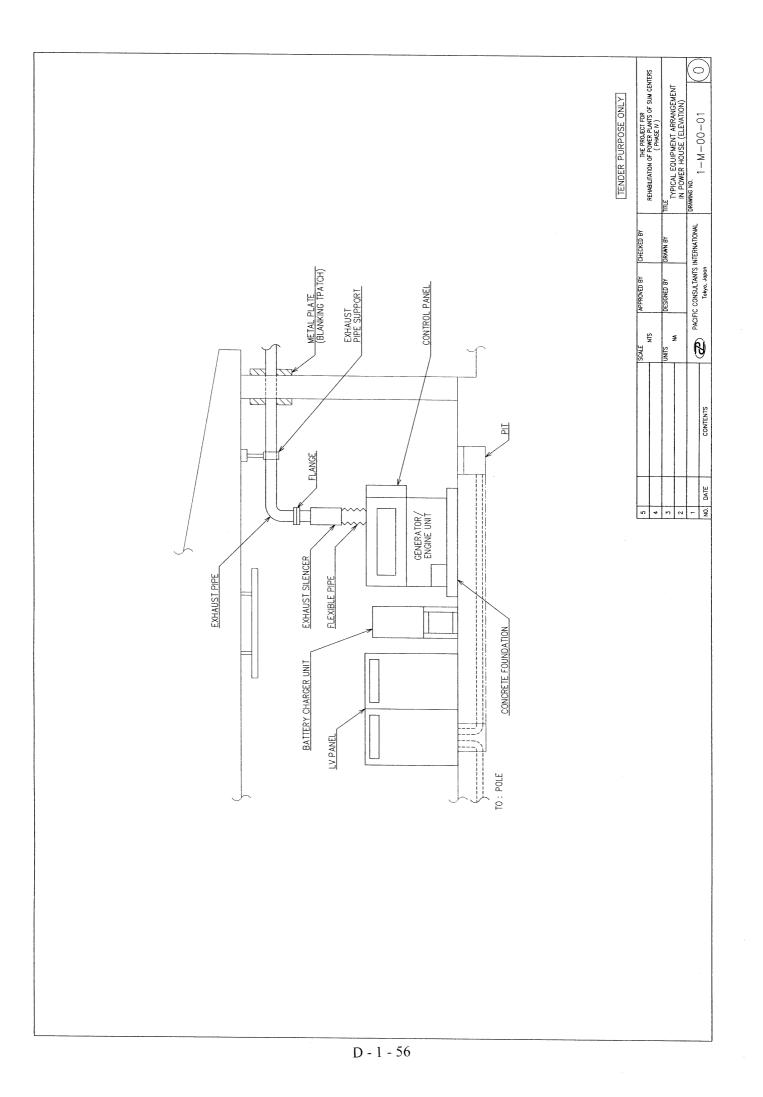


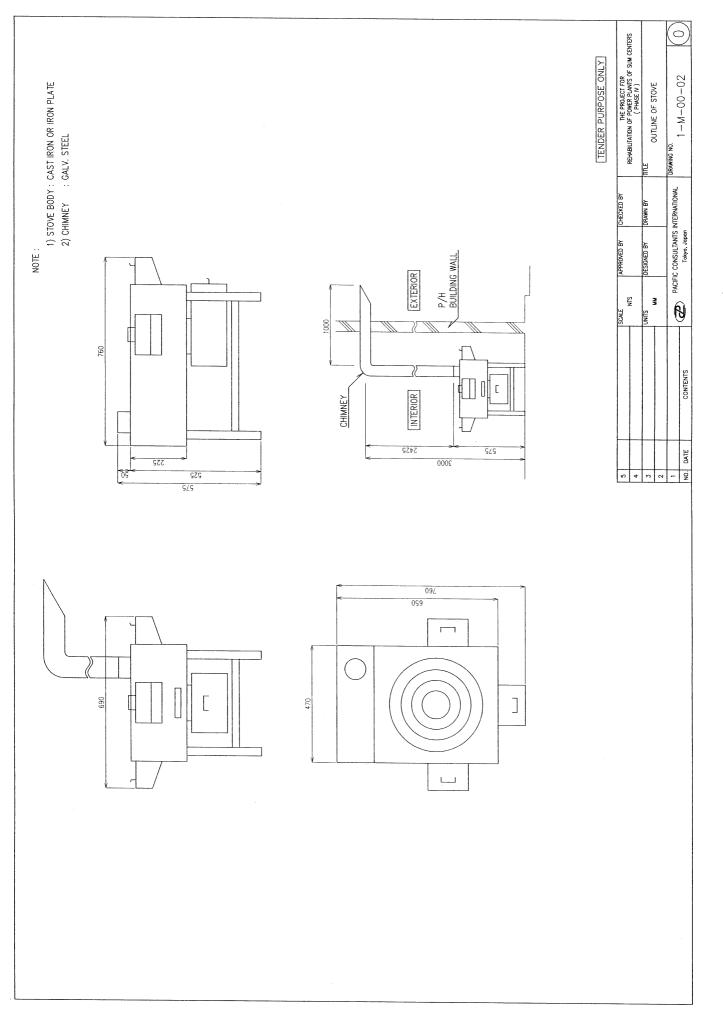
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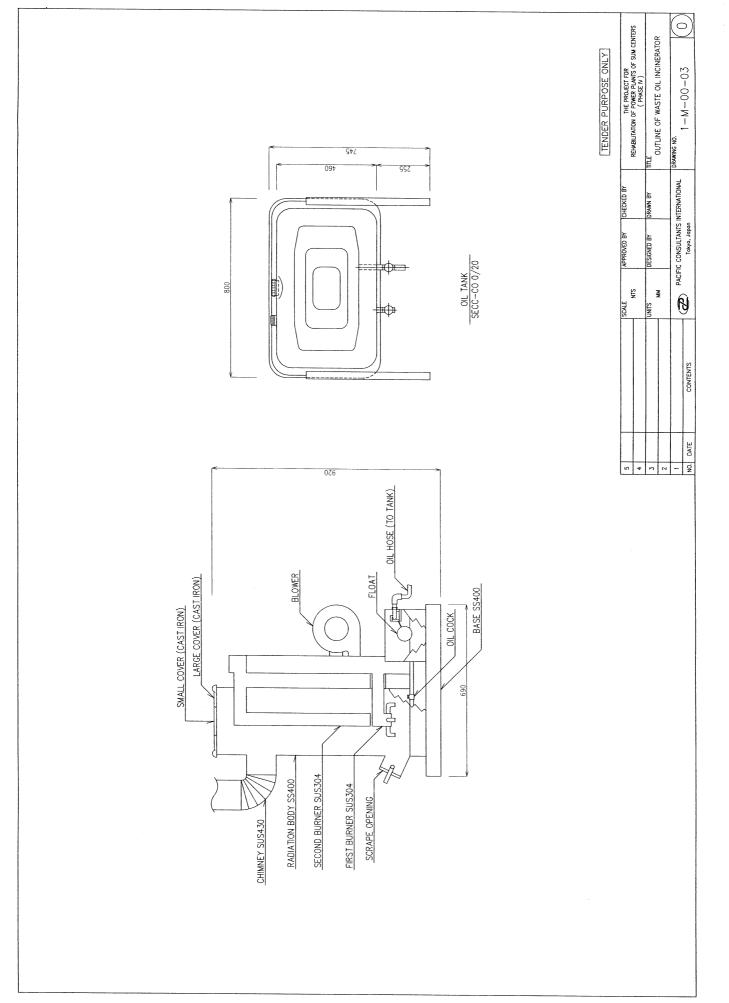


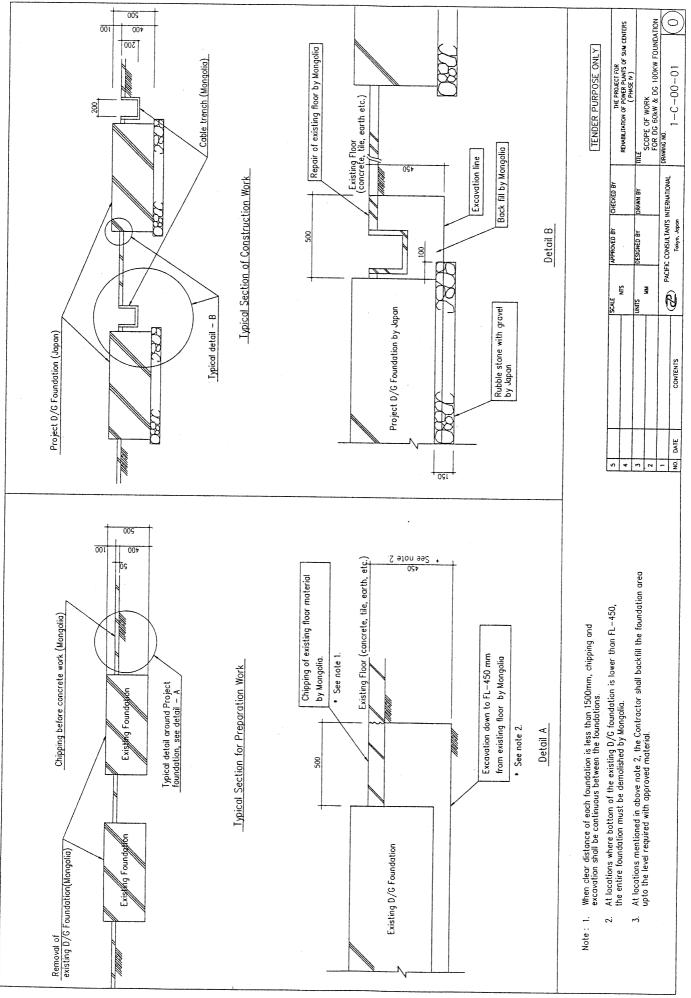


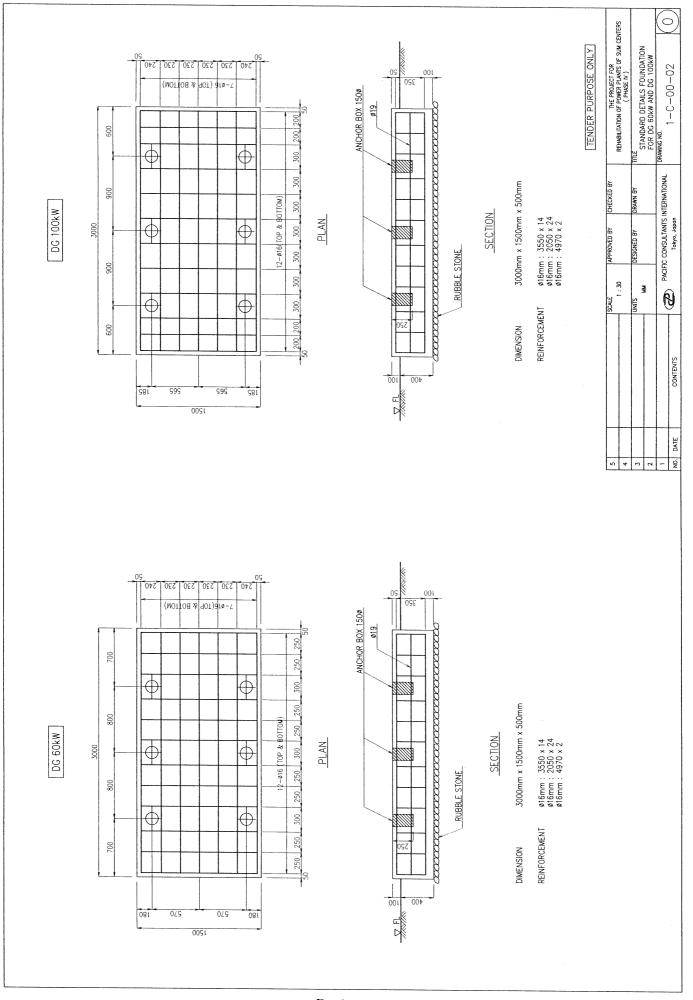




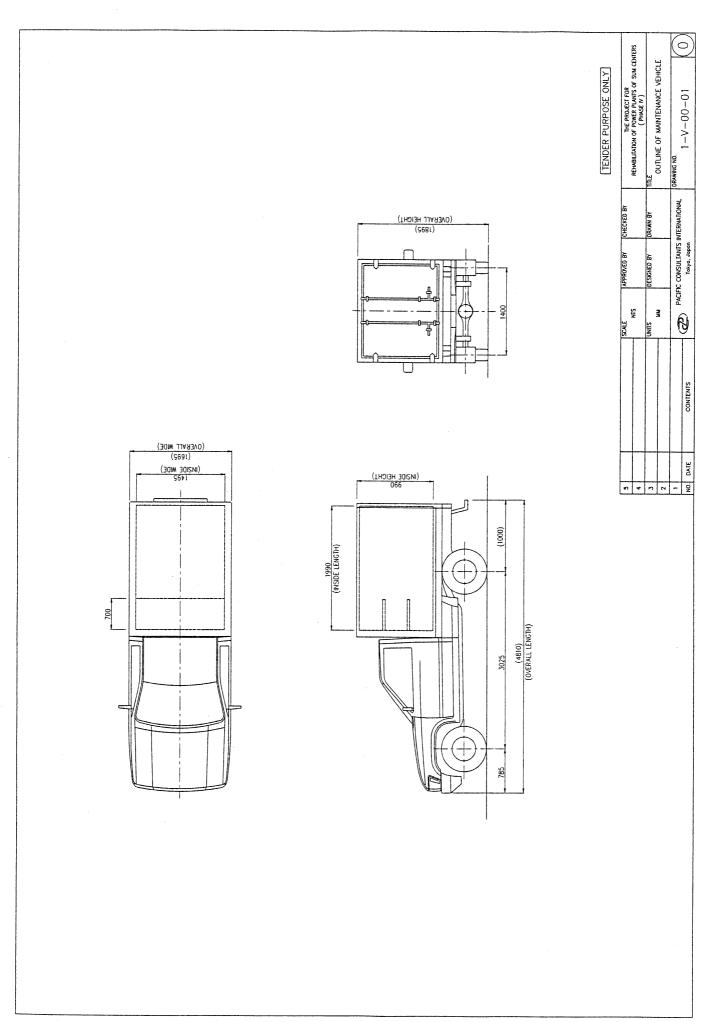








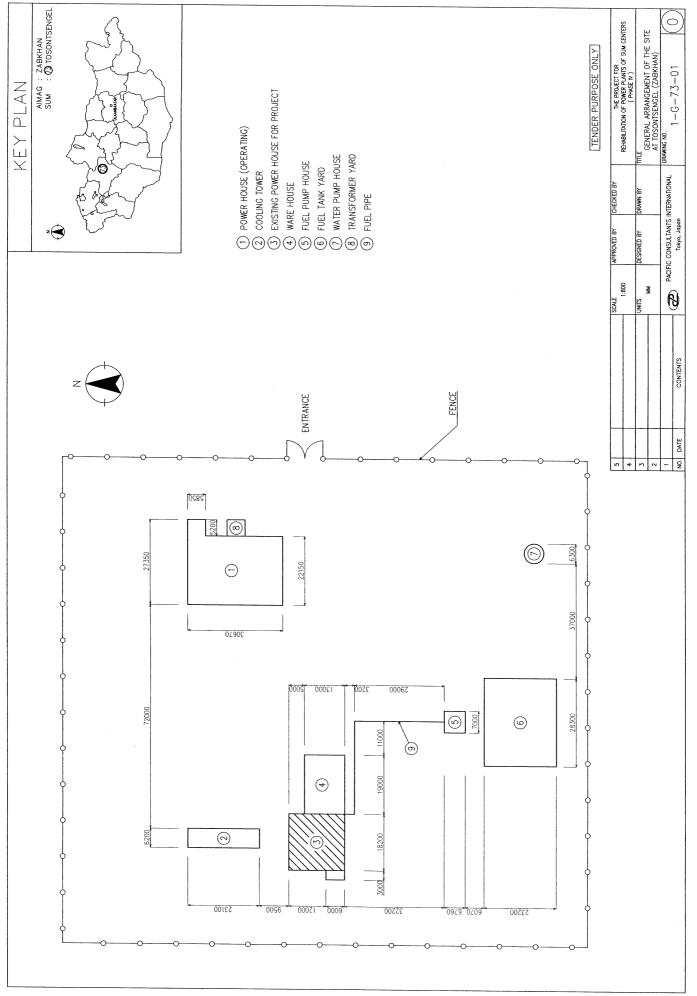
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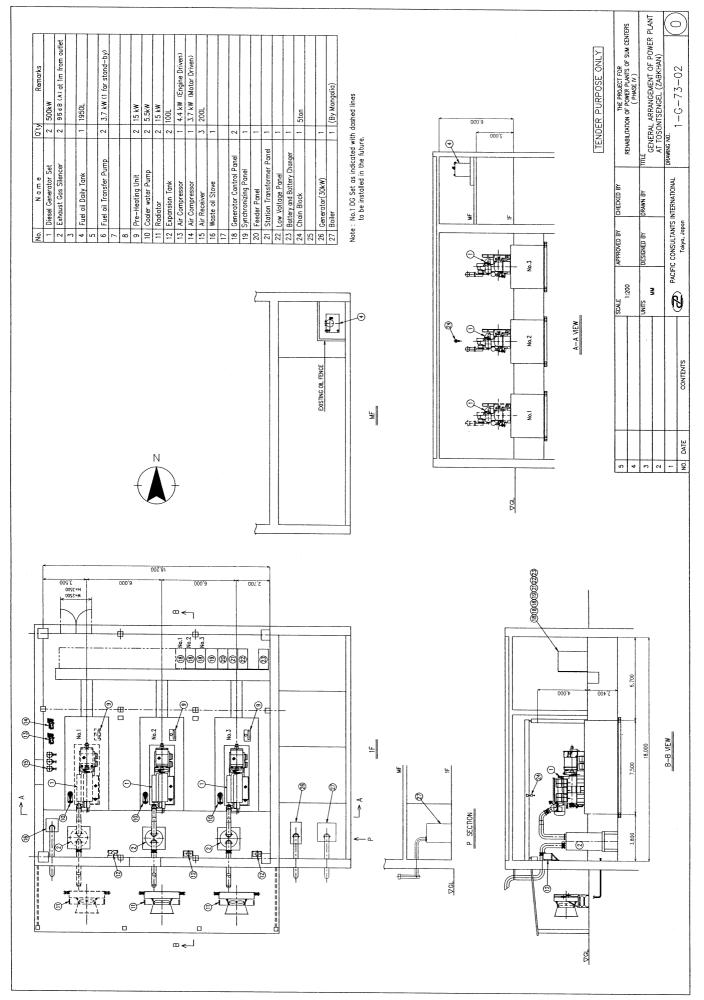


Category A (Replacement: 2,000 hours)	bcs	pcs		pcs pcs pcs pcs	bcs	pcs	(11) Lamp assembly-side following the flasher (12) Lamp assembly-Side flasher (13) Lamp assembly-Side flasher (13) the flashe	
 Oil filter cartridge Fuel filter cartridge 	30 15	30 15	(1) MCCB 4P 600AF/600AT (2) MCCB 4P 400AF/400AT		•		 (13) Lamp assembly-Rear combination, RH (14) Lamp assembly-Rear combination, LH 	
(3) Corrosion resister cartridge(4) Air cleaner element	15 6	15 6	(3) MCCB 4P 400AF/300AT (4) MCCB 3P 225AF/150AT	7 - 7	' 2	' 7	(15) Lamp assembly-License (16) Disk assembly-Clutch	1 1
			(5) MCCB 2P 50AF/50AT	5	5	2	(17) Cover assembly-Clutch	-
Category B (Replacement: 8,000 hours)	•	•	(6) Voltmeter 0-600V Class 1.5				(18) Cylinder assembly-Clutch master	
(2) Nozzle holder assembly	t m	+ m	(1) Annuclet 0-000A Class 1.5 (8) Annuclet 0-200A Class 1.5	- 2	- 7	- 7	(19) Cylinder assemoly-Clutch operating (20) Bearing-Clutch release	
			(9) Watt-Hour meter 3 ¢ 4W 600/5A (CT, VT)		,	-	(21) Seal-Grease, front hub	1
Category C (Replacement: 10,000 hours)			(10) Watt-Hour meter 3 \$\phi 4W 400/5A (CT, VT)	• •		•		5
(1) Oil pump assembly	_ 、		(11) Watt-Hour meter 3 \$ 4W 300/3A (CT, VT)	1	,		(23) Absorber kit-Shock, rear	2
(2) Piston ring assembly (3) Culinder head cover O-ring	0 4	0 9	Catamory E (Eor Sum Cantar)				(24) Seal-oil, rear axle shaft	,
(4) Cylinder head gasket kit	C		(1) Pilot lamp AC 110V Red	6	6	6	(2) Fau Kit-Disk brake (26) Seal kit-Disk brake	4 C
Cylinder block gasket kit			(2) Fuse VT primary	ŝ	Ś	. 10	(27) Shoe set-Rear brake	- 6
(6) Engine alternator assembly			(3) Fuse VT secondary	5	s	5	(28) Cylinder assembly-Brake master	
Water pump assembly Damper							(29) Hose assembly brake, front	
			LOW VOLTAGE (LV) PANEL				(31) Seal kit-Oil, rear housing steering gear	
Category D (Replacement: Undefined)							(32) Glass-Windshield	
(1) Bulb for panel light	ν c	ν ι	Daratician				(33) Drain rubber-Sealant	
	7 -	7	For Maintenance Vehicle	۲N N			(34) Molding-Windshield upper, center	
		-	(1) Gasket kit-Engine repair				For Waste Oil Incinerator	T
			(2) Gasket kit-Valve regrind				(1) Oil filter	
			(4) Belt-compressor				MAINTENANCE VEHICI E/OIL INCINERATOR	TOR
(8) Fuel injection pump			(5) Filter assembly-Oil	2				
(9) Turbo charger	- (- ((6) Strainer assembly-Fuel					
(11) Engine starter assembly	1	1	(8) Thermostat assembly					
			(9) Bulb (10) Lamp assembly-Side combination. RH	- 5				
			var humaning and francon dung (or)]				
DIESEL GENERATOR SET			MAINTENANCE VEHICLE					
tote: For distribution of spare parts, see DWG No. 1-G-00-02.	/G No. 1-G-0)-02 .						
			[0			SCALE	APPROVED BY CHECKED BY	CT FOR
			1+					PLANTS OF SUM CEN V)
			n			UNITS	DESIGNED BY DRAWN BY TITLE SPARF PARTS FOR FOUNDWENT	COURPMENT
			<u>- 1</u>					

After (K) The Model Sectors The Total Research Sectors Total Research Sectors The Total Research Sectors Total Research Sectors The Total Research Sectors The Total Research Sectors Total Research Sectors Total Research Sectors Total Research Sectors The Total Research Sectors Total Research Research Sectors Total Research Res	Description	Q'ty	Description	Q'ty	Description	Q'ty
500 (kkycm) [1 sv) (1 kv) (1 k	For Mobile Maintenance Team		Tools for Overhaul, Assembly and Electrical Work	(1 set)		1
300 (a)(4)(4)(1) (3) (b)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)	Meter for Test and Inspection	(1 set)	(1) Polyethylene vessel	, II,		
(c) Thy Refar (1) The field of the field of the field	(1) Injection nozzle tester (0-500 kg/sacm)		(2) Drum pump (Hand revolution type)			
270mm (a) Otic (16)(a) (b) Otic (16)(a) (c) Otic (16)(a) 270mm (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) 270mm (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Otic (16)(a) (c) Oti	(2) Compression gauge (0-70) kg/cm2)		(3) Oil ing (2L)			•
Constraint 1 (*) Constraint (*	(2) Cylinder gauge (5()-15()mm)	1	(4) Oiler (18() cc)		(40) Piston ring tool (100-130mm)	+
(100112:mu) (1) <t< td=""><td>(4) Piston filler oning (230mm 0.05-0.38mm)</td><td></td><td>(5) I evel type grease our (500ml)</td><td>1</td><td>(11) Culinder liner rimher</td><td></td></t<>	(4) Piston filler oning (230mm 0.05-0.38mm)		(5) I evel type grease our (500ml)	1	(11) Culinder liner rimher	
An information (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	(5) Outside micrometer (100-105mm)		(6) Tool set for maintenance of entrine (75)			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	(c) Outstate IIIIctoritetet ($100-1221IIII$)		(9) 1001 Set [0] IIIdIIIEIdalice of clighte (7)			
metric (MMA, 1,000Y) 1 (a) Enstant mg word (next, LJJMM) metric (MMA, 1,000Y) 1 (b) Enstant mg word (next, LJJMM) 03000100V, 100MA, CJSWY, DCD00V 1 (c) Enstant mg word (next, LJJMM) 03000100V, 100MA, CJSW 1 (c) Enstant mg word (next, LJJMM) 03000100V, 100MA, CJSW 1 (c) Enstant mg word (next, LJJMM) 03000100V, 100MA, CJSW 1 (c) Enstant mg word (next, LJJMM) 03000100V, 100MA, CJSW 1 (c) Enstant mg word (next, LJJMM) 03000100V, 100MA, DL 1 (c) Enstant mg word (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant mg word (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant enstant (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant enstant (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant enstant (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant enstant (next, LJJMM) 0300100V, 100MA, DL 1 (c) Enstant (next, LJMM) 0300100V, 100MA, DL 1 (c) Enstant (ne	(0) D at gauge (0-10 fillin, 1/1000 fillin)	- (
0001000X, 100MG, 1) 1 (1) Horange put example (1) Convex (55m) 1 (3) Mange and (1) Convex (55m) 0001000Y, 100MG, 1) 1 (1) Convex (55m) 2 (4) Mange and (5) Mange and (6) Mange and (7) Mange and (7) Mange and (7) Mange and (7) Mange	() Interness gauge (Dial type)	V 7	(mmccl. Max. 1000 pnn nog room) (a)			
0001000X, 10004.0) 1 (10) Frierante jack (ap. 4 ton) 2 (a) Double the set stelling (AB) 0001000X, 10004.0) 1 1 (10) Frierante (5 files) 2 (b) Double the set stelling (AB) 0001000X, 10004.0) 1 1 (10) Frierante (5 files) 2 (b) Double the set stelling (AB) 0001000X, 10004.0) 1 1 (10) Frierante (10) (B) 2 (b) Double the set stelling (AB) 0001000X, 10004.0) 1 1 (10) Frierante (100) 2 (b) Double the stelling (AB) 0001000X, 10004.0) 1 1 (c) Double the stelling (AB) 2 (c) Double the stelling (AB) 0001000X, 10004.0) 1 1 (c) Double the stelling (AB) 2 (c) Double the stelling (AB) 0001000 1 1 (c) Double the stelling (AB) 2 (c) Double the stelling (AB) 000100 1 1 (c) Double the stelling (AB) 2 (c) Double the stelling (AB) 001100 1 1 (c) Double the stelling (AB) 2 (c) Double the stelling (AB) 001100 1 1 1 2 (c) Double the stelling (AB) 011010 2 1 1 2 1 2 1 011010 2 1	(8) Digital multilevel meter (40MΩ, 1000V)		(9) Bearing puller set			
9/300/100V, 100Mc1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(9) Clamp ammeter (100/1000A, AC750V, DC1000V)		(10) Hydraulic Jack (Cap. 4 ton)	7		
0(gykqcm) 1 (12) Files act (5 files) 2 (4) Straight base 1<	(10) Megohmmeter (250/500/1000V, 100M α)	1	(11) Convex (5.5m)	-		
(08264cm) 1 (1) Franc (fbwv type saw (250mm) 2 (3) Monster sling (20W, 1,5m) (11) 1 (10) Franc (fbwv (12,5m) 1 5) Folyester sling (20W, 1,5m) (11) 1 (10) Franc (fbwm) 1 (5) Folyester sling (20W, 1,5m) (11) 1 (10) Franc (fbwm) 1 (5) Folyester sling (20W, 1,5m) (12) 1 (10) France wreach (10-50 kgfm) 1 5 (5) Polyester sling (20W, 2,0m) (12) Torque wreach (10-50 kgfm) 1 1 (5) Folyester sling (20W, 2,0m) (20) Torque wreach (10-50 kgfm) 1 1 (5) An input strait (20,0m) (21) Torque wreach (10-50 kgfm) 1 1 (5) An input strait (10,0m) (23) Torque wreach (10-50 kgfm) 1 1 (5) An input strait (10,0m) (23) Torque wreach (10-50 kgfm) 1 1 (5) An input strait (10,0m) (23) Torque wreach (10-50 kgfm) 1 1 (5) An input strait (10,0m) (23) Torque wreach (10-50 kgfm) 1 1 (5) Folyester sling (40W, 2,0m) (24) Torque wreach (10-50 kgfm) 1 1 (5) Folyester sling (40W, 2,0m) (25) Torque wreach (10,50 kgfm) 1 1 (5) Folyester sling (40W, 2,0	(11) Face meter	1	(12) Files set (5 files)	7		
1 (1) Find subjects (2) Physics (3) Phys	(12) Pressure meter (0-10kg/sqcm)	1	(13) Frame of bow type saw (250mm)	61	(49) Magnetic base	
mm) [1] (1) Extra cord (20n) (1) Projects raing (20W, 2.0m) mm) [1] (1) Wre brash (50mm) [2] Physicar sing (20W, 2.0m) (1) Wre brash (50mm) (1) Wre brash (50mm) [2] Physicar sing (20W, 2.0m) (1) Wre brash (70mm) [1] (2) Physicar sing (20W, 2.0m) (1) Wre brash (70mm) [2] Physicar sing (20W, 2.0m) (3) Physicar sing (20W, 2.0m) (1) Torque vrench (10.50 kg/m) [1] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [1] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [1] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [1] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] (3) Physicar sing (20W, 2.0m) (2) Torque vrench (10.50 kg/m) [2] [2] [2] (3) Physicar sing ((13) Thermometer	6	(14) Flashlight	7		
mul) 1 (10) Folyethylere rank (201) 1 (23) Folyester sling (35W, 2.0m) page 1 (17) Wrre twench (50mm) 2 (37) Folyester sling (35W, 2.0m) page 1 (10) Torque versch (50mm) 2 (37) Folyester sling (35W, 2.0m) page 1 (10) Torque versch (50mm) 2 (37) Schwaptersch (20) Torque versch (7.00) 1 (35) Neisster sling (37W, 2.0m) (21) Vernier micrometer (200mm) 2 (31) Torque versch (10) Fol (21) Vernier micrometer (200mm) 1 (35) Neisster sling (30W, 2.0m) (22) Magnetic stand for dial gauge 2 (31) Torque versch (10) Fol (23) Test pupt rde (1m) 2 (31) Torque versch (10) Fol (24) Chrin block (20) 1 (35) Neisster sling (00N, 2.5M) (25) Test pupt rde (1m) 2 (31) Torque stand (10) Fol (25) Test pupt rde (1m) 2 (31) Torque stand (10) Fol (25) Test pupt rde (1m) 2 (31) Torque stand (10) Fol (26) Christer micrometer (200mm) 2 (31) Torque stand (10) Fol (26) Christer micrometer (200mm) 2 (31) Torque stand (10) Fol (27) Wite (70) Dim. Linn) 2 (31) Torque stand (10) Fol (28) Trap in block (28, 10, 12M) 2 (31) Torque stand (10) Fol			(15) Extra cord (30m)	1		10
mm) 1 (17) Wire brish (150mm) 2 (53) Rolyseter sling (60W, 2.0m) page 1 (19) Torque wrench (10-50 kgfm) 1 (53) Animpact wrench page 1 (19) Torque wrench (10-50 kgfm) 1 (53) Animpact wrench page 1 (19) Torque wrench (10-50 kgfm) 1 (53) Animpact wrench page 1 (19) Torque wrench (10-50 kgfm) 1 (5) Neules scalar (21) Torque wrench (10-50 kgfm) 1 (5) Nagretis finger (5) Nagretis finger (22) Valge finder (11) (11) (11) (11) (23) Tapt may (50 kg/sqcm) 1 (23) Tapt may (10) ps) (25) Tast pump (50 kg/sqcm) (25) Ari conpressor (5, 5W) (23) Tapt may (24) (26) (20) (23) Tapt may (20) (23) (24) Statt for block (31) Tapt was (6, 81) (10) (23) Tapt may (24) (26) (23) (23) Tapt may (20) (23) (23) Tapt may (20) (23) (24) Tapt may (26) (26) (23) Tapt may (26) (23) (23) Tapt may (26) (23) (23) Tapt may (26) (20) (24) Tapt may (26) (26) (23) Tapt may (26) (23) (23) Tapt may (26) (20) (25) Ari may (26) (26) (25) Ari may (26) (26) (23) Tapt may (26) (26) (26) (23) Tapt may (26) (26) (25) Tapt may (26) (26) (25) Tapt may (26) (26) (23) Tapt may (26) (26) (26) (26) (26)			(16) Polvethylene tank (20L)		(52) Polvester sling (25W, 2.0m)	2
page 1 (i) Pain break (50mm) 4 (5) Air impact wreach (1-2) Torque wreach (1-2.0kgrm) page 1 (2) Torque wreach (1-2.0kgrm) 1 (5) Air impact wreach (10) Torque wreach (10) Torque wreach (10) Tordu integ & estimation (2) Torque (10) Tordu integ & estimation (2) Torque (5, 8, 10) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ (2) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ (2) Tordu integ (3) Tordu integ & estimation (2) Torque (6, 8, 10) Tordu integ (3) Tordu integ (4) Tordu integ (4) Tordu integ (4) (2) Torque (2) Tordu (1) Tordu (2)	(16) Surface gauge (300mm)		(17) Wire brush (150mm)	2	(53) Polvester sling (40W, 2.0m)	5
puge 1 (19) Torque wreach (4.20) kg/m) (5) Air impact wreach (12.0) kg/m) puge 1 (2) Traque wreach (12.0) kg/m) (5) Neufly estat 2 Magnetic stand for dial guage (2) Vinne informater (500m) (3) Scient (10, pes) 2 Magnetic stand for dial guage (3) Scient (10, pes) (5) Neufly estat 2 Magnetic stand for dial guage (3) Tab for wreach (12.0) kg/m (5) Neufly estat 2 Straig funct (10) (3) Tab for wreach (12.0) kg/m (4) Scient (10, pes) 2 Straig funct (200mm) (2) Straig funct (200mm) (3) Tab for wreach (10, pes) 2 Straig funct (200mm) (3) Tap for wreach (10, pes) (3) Tap for wreach (10, pes) 2 Straig funct (200mm) (3) Tap for wreach (10, pes) (3) How band 2 Straig funct (200mm) (3) Scient for how condition (10, pes) (3) How band 2 Straig funct (200mm) (3) Scient for how condition (10, pes) (3) How band 2 Straig funct (200mm) (3) Scient for how condition (10, pes) (3) How band 3 Tap for wreack (10, pes) (3) Scient for how condition (10, pes) (3) How band 3 Tap for wreack (10, pes) (3) Scient for how condition (10, pes) (3) Scient for how condition (10, pes) 3 Scient for h	(17) Fuel leak checker	1	(18) Paint brush (50mm)	4	(54) Work bench	1
page 1 (20) Torque vrench (10-50 kgrm) 1 (55) Needle scalar 2 20) Torque vrench (10-50 kgrm) 1 (55) Needle scalar 2 20 Magnetic mark (200mm) 1 (55) Screephing (10 ps) 2 20 Vision istand for dial gauge 1 (55) Magnetic finger 2 20 Vision index (3 ton) 2 (51) The fining k cuting tools 2 7 Ray into (50 kgrm) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) The fining k cuting tools 2 7 Straight rule (11) 2 (51) Straight rule (10) psi 2 7 Straight rule (10) 2 (51) Straight rule (10) psi 2 7 Straight rule (11) 2 (51) Strai rule (10) psi 2		1	(19) Torque wrench (4-20 kgf.m)	-1		
1 (21) Vernier micrometer (300mm) 1 (57) Steve plate set 2 Magnetic stand for dial gauge 2 (39) Magnetic finger 2 Straight rule (1m) (21) Venier micrometer (300m) 1 (51) Store value set 2 Straight rule (1m) (22) Valos (31) Magnetic finger (31) Magnetic finger 2 Straight rule (1m) (31) Tap for vec (78 ton) 2 (51) Air compressor (5.5kW) 2 Wire (6 10m, L.3m) 2 (51) Air compressor (5.5kW) (51) Tap for vec (M6, M8, MIO, MI2) 2 Straight set (31) Tap for vec (M6, M8, MIO, M12) 2 (51) Air compressor (5.5kW) 2 Straight set (51) Tap for vec (M6, M8, MIO, M12) (51) Store represor (5.5kW) 3 Yrap for vec (M6, M8, MIO, M12) 2 (53) Stole represor (10) represor 2 Store of an induct vpci 2 (53) Store of an induct vpci 3 Yrap for vec (210) 1 (53) Store of an induct vpci 3 Yrap for vec (210) (71) Pars working stand 3 Yrap for vec (200V, 200W) 1 (71) Pars working stand 3 Yrap for vec (200V, 200W) 1 (71) Pars working stand 1 1 1 1 1 3 1 1 </td <td>(19) Blow-by pressure gauge</td> <td>1</td> <td>(20) Torque wrench (10-50 kgf.m)</td> <td>1</td> <td></td> <td></td>	(19) Blow-by pressure gauge	1	(20) Torque wrench (10-50 kgf.m)	1		
Hydrometer [23] Values Bound scope 2 Sound scope 1 Calar block (3 tun) 1 Calar block (3 tun) 2 Calar block ((20) Radiator cap tester		(21) Vernier micrometer (300mm)	1		
Sound scope 2 (3) Yhiek (3) Magnetic finger Cash block (3) The financy of the function of OWE (3 trans) (3) The financy of the function of CASE (3 trans) Cash block (3) The financy of the function of CASE (3 trans) (3) The financy of the function of CASE (3 trans) Cash block (3) The financy of the function of CASE (3 trans) (4) Campresson of CASE (3 trans) Cash block (3) The financy of the function of CASE (3 trans) (4) Campresson of CASE (1 trans) Cash block (3) The financy of the function of th	(21) Hydrometer	1		1		
Note: For distribution of maintenance tools, see DWG No. 1-G-00-02. 200W (3 tot) $(3 \text{ tot}$		7		7		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				- 11		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						·
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				- 7	(62) Air compressor (5.5kW)	•
(38) Vise pliers (200mm) 1 (64) Compressor oil (30) Tap for use (M6, M8, M10, M12) 2 (65) Stocket for hose (30) Tap dires (6, 8, 10, 12M) 1 (65) Stocket for hose (31) Tap dires (6, 8, 10, 12M) 1 (65) Stocket for hose (32) Noga debrurring cutter 2 (65) Stocket for hose (33) Tap dires (18, 10, 12M) 1 (70) 12 Drive impact socket (10 pc (34) Drill (5,0-13) Onno Stami 1 (70) 12 Drive impact socket (10 pc (35) Soldering iron set (220V, 200W) 1 (71) Parts washing stand			(27) Wire (ϕ 10mm. L 3m)	4		2
(29) Tap for use (M6, M8, M10, M12) 2 (65) Hose band (31) Tap dise (Handle type) (51) Tap dise (Fandle type) (55) Socket for hose (31) Tap dise (Handle type) (51) Tap dise (Fandle type) (55) Socket for hose (32) Nog expharming quiter (31) Tap dise (Fandle type) (56) Plug for hose (33) Electric drill (13mm) 1 (66) Plug for hose (35) Soldering iron set (220V, 200W) 1 (70) 1/2 Drive impact socket (1) pcc (35) Soldering iron set (220V, 200W) 1 (71) Parts washing stand (35) Soldering iron set (220V, 200W) 1 (71) Parts washing stand			(28) Vise pliers (200mm)			
(30) Tap dies (r, 8, 10, 12M) 1 (66) Socket for hose (31) Tap dies (Handle type) (57) Socket for piping (67) Socket for piping (32) Noga debrurning euter 2 (68) Plug for piping (33) Electric drill (13m) 1 (70) 1/2 Drive impact socket (10 pc. (35) Soldering iron set (220V, 200W) 1 (71) 1/2 Drive impact socket (10 pc. (35) Soldering iron set (220V, 200W) 1 (71) 1/2 Drive impact socket (10 pc.			(29) Tap for use (M6, M8, M10, M12)	7	(65) Hose band	
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(32) Noga debrurring cuter (68) Plug for hose (33) Electric drill (13mm) 1 (69) Plug for piping (34) Drill (6.0-13.0mm, 0.5mm) 1 (71) Parts washing stand (35) Soldering iron set (220Y, 200W) 1 (71) Parts washing stand			(31) Tap dies (Handle type)			- 6
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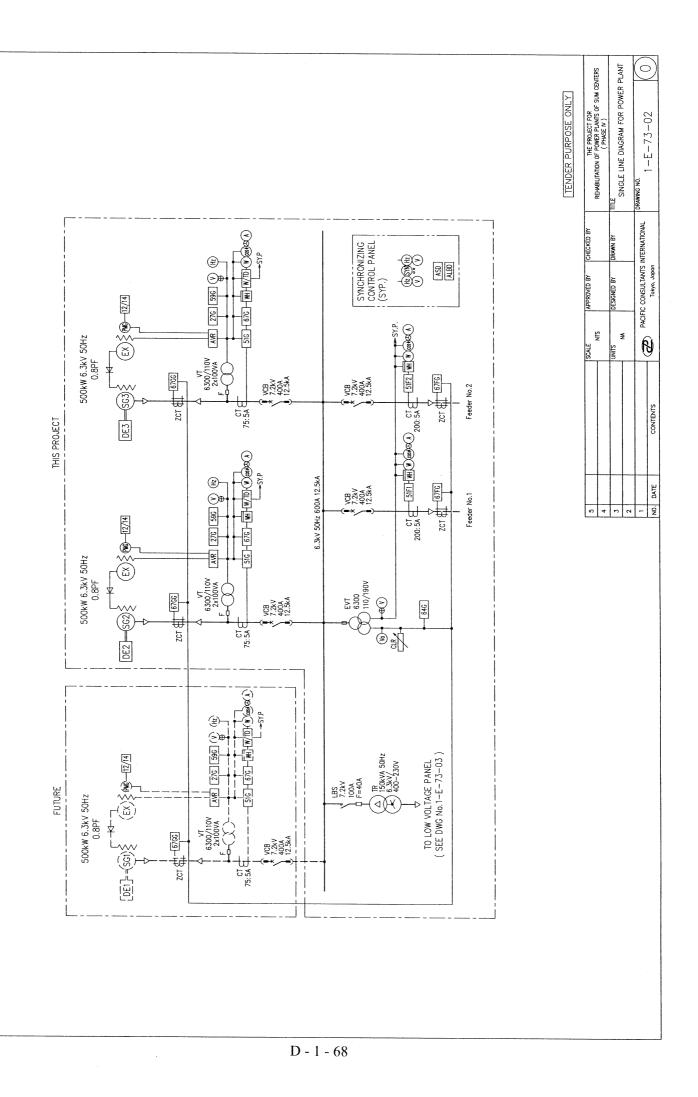
ial laster DC 1000V, AC 750V, 10A, 50M a mp metra AC/DC 1000/00A el engine maiteranace tool ests with adle box, 40 tools for more than non work glores for work glores adving in 200Vs. 300W) wisolder 1kg 1 3ladder, Aluminium 2m or more than 1 3ladder, Aluminium 2m or more than 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2	 (72) Engine cleaning gun (73) Water pump (74) Piston heater (75) Valve spring tester (76) Connecting rod aligner (77) Air valve lopper (78) Valve refacer (79) Scalant repair kit 	Q'ty	Description	Qty	
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11 of maintenance tools, see DWG No. 1-G-00-02.	(17) Abrasive cloth	10			
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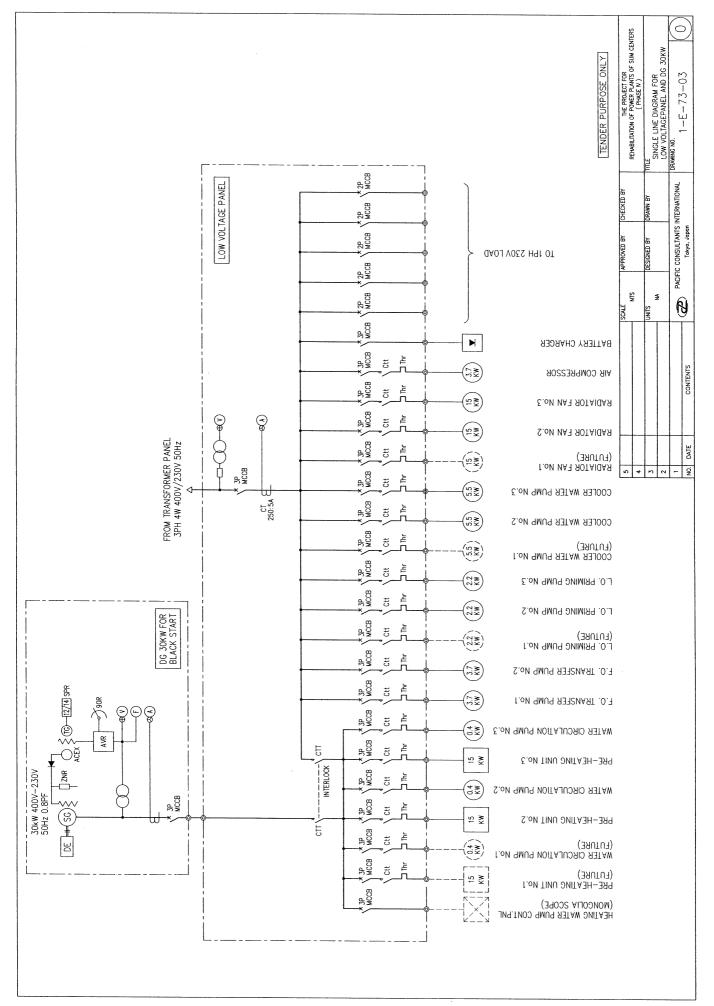


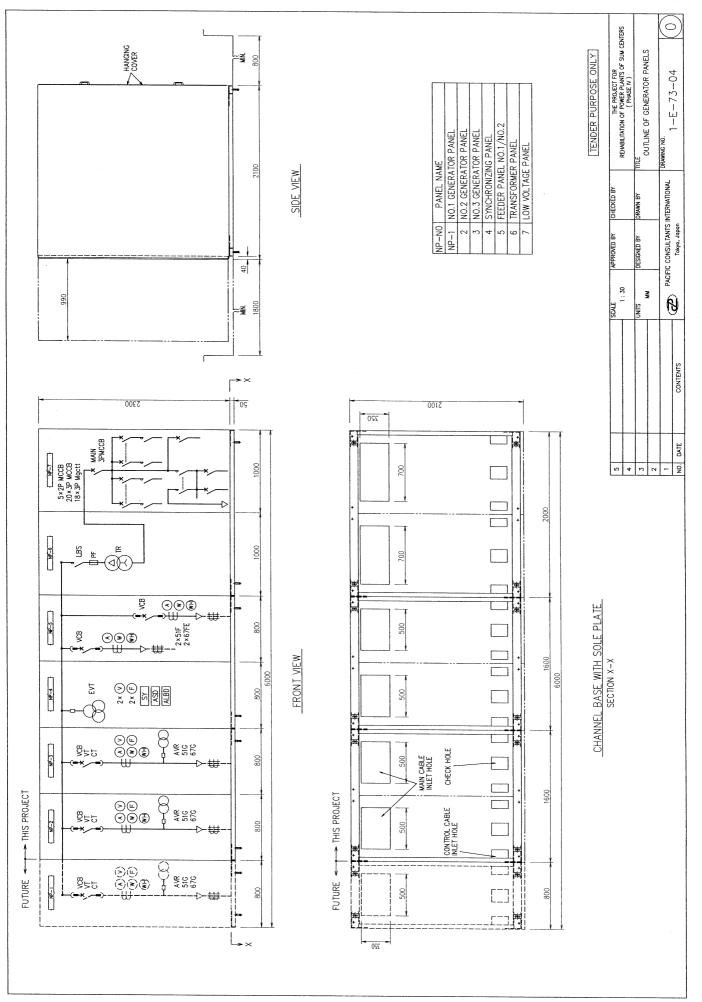


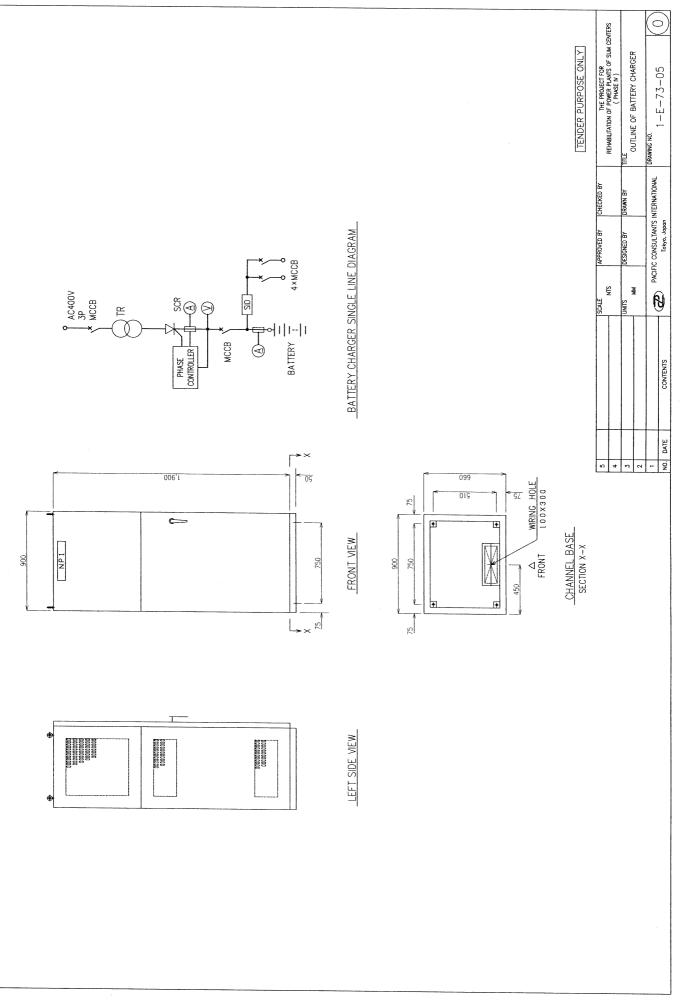
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																				TENDER PURPOSE ONLY	BY CHECKED BY THE PROJECT FOR		BY DRAWN BY TITLE ELECTRICAL SYMBOLS AND ABREVIATIONS	
N a m e	Reverse Power Relay	Directional Ground Relay	Watt Transducer	Current Limiting Resistor	Zero-Phase Voltmeter	Voltmeter	Ammeter	Watt Meter	Power Factor Meter	Watt-hour Meter	Frequency Meter	Synchronizing Relay	Over Speed Relay/Low Speed Relay	Contactor	Thermal Relay						SCALE APPROVED BY	NTS	UNITS DESIGNED BY	
Symbol	676	67CG	W/TD	CLR	9	⊘	(\forall)	M	(cos)	HM	θ	Ŵ	12/14	Ctt	Thr						2	4	η	-
N a m e	Diesel Engine	Synchronous Generator	AC Excitor	Permanent Magnet Generator	Vacuum Circuit Breaker	Transformer	Current Transformer	Zero Phase Current Transformer	Voltage Transformer	Earthed Voltage Transformer	Load Break Switch	Fuse	Automatic Voltage Regulator	Automatic Synchronizing Device	Automatic Load Balance Device	Undervoltage Relay	Over Current Relay	Over Voltage Relay	Over Voltage Ground Relay					
Symbol	DE	8	Ň	(bh	VCB	TR	CT	ZCT	VT	EVT	LBS	LL	AVR	ASD	ALBD	27G	516	596	64G					

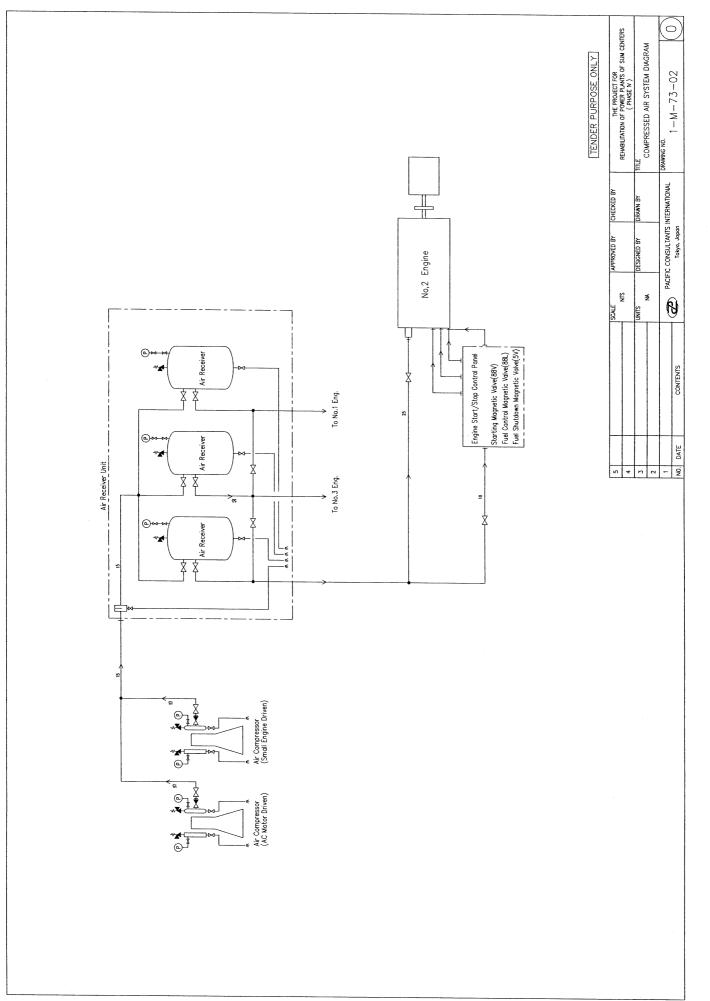


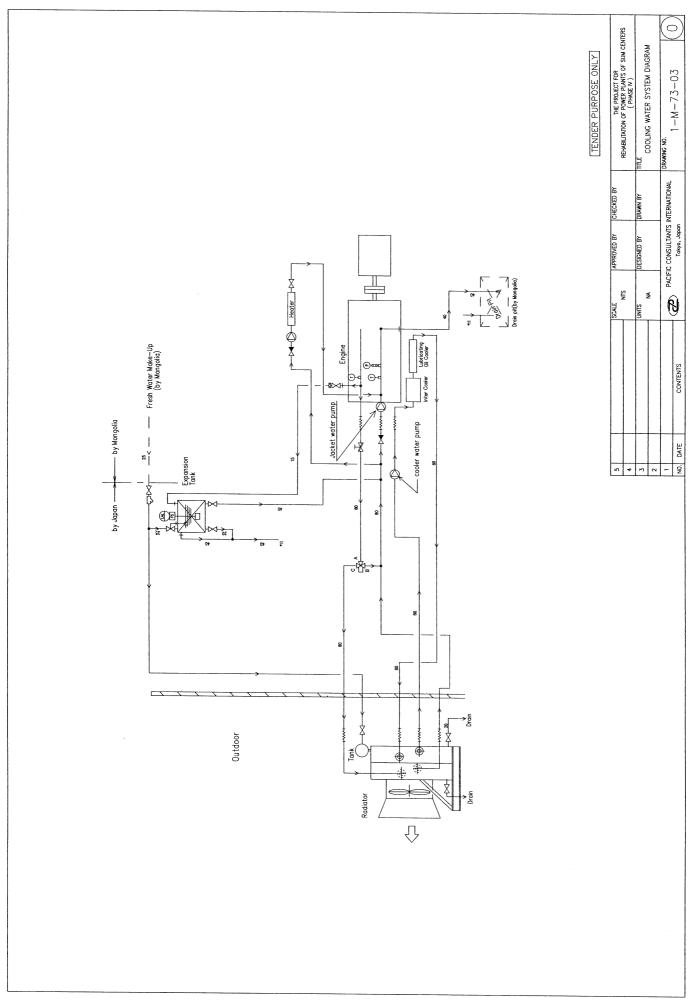


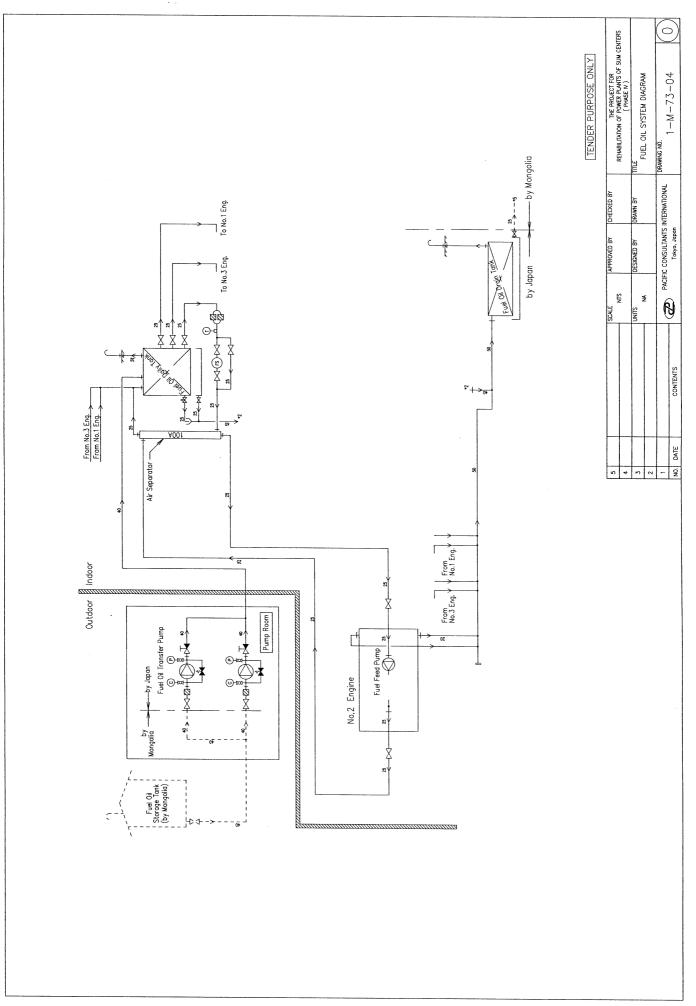


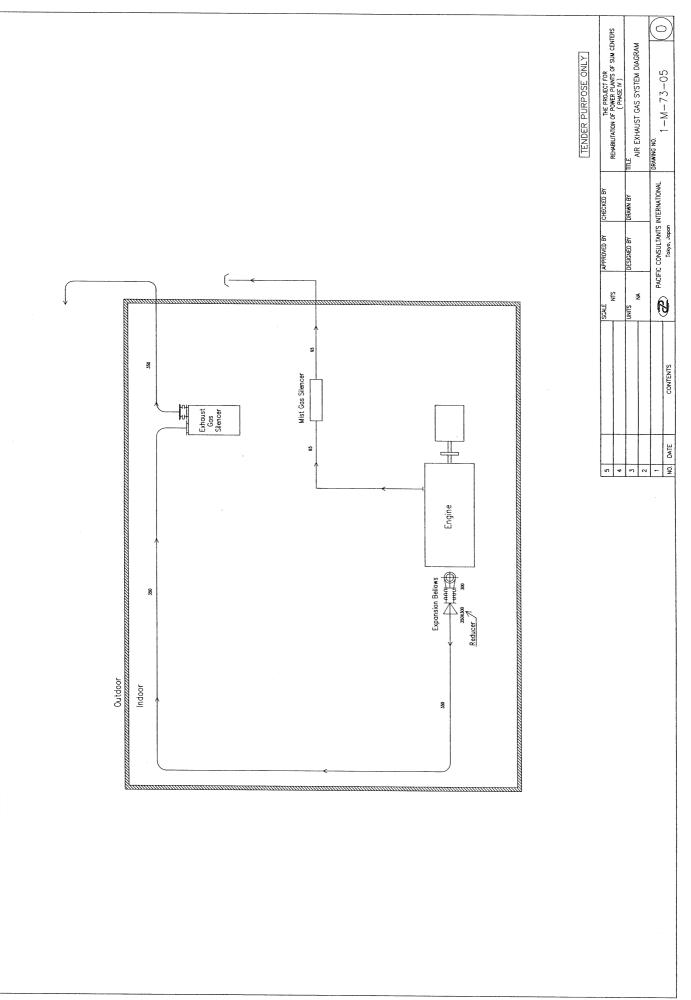


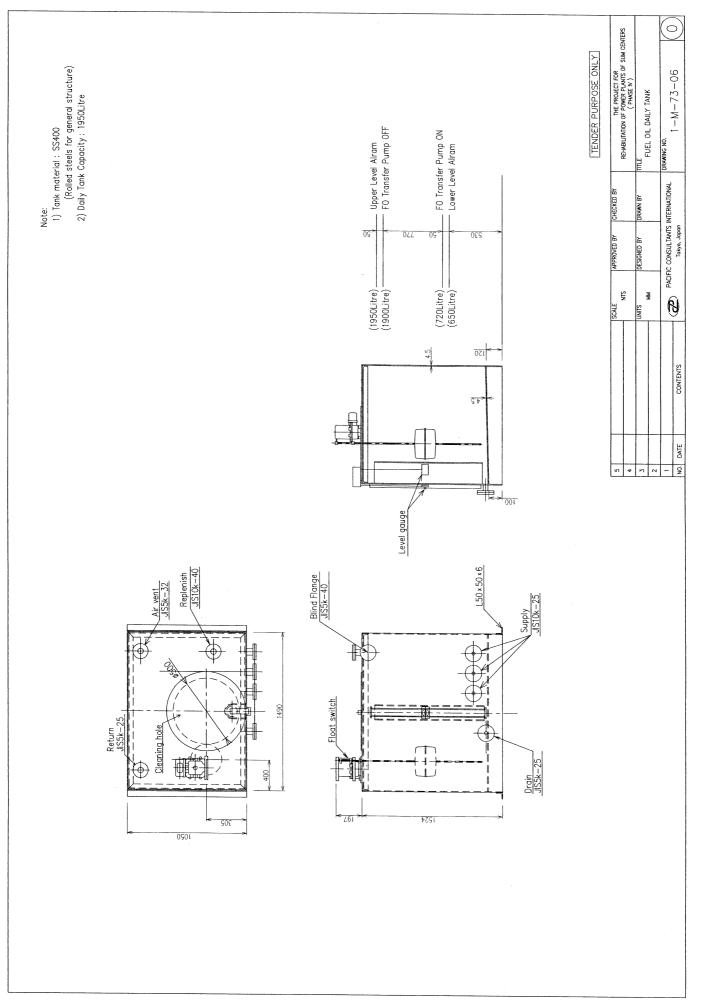
Symbol	Φ Ξ Ζ	Symbol	U D N	υ	
\$	Wax Type Temperature Control Valve		Butter-fly Valve		
ğ	Cock	Ø	Three Way Balve		
	Simplex Strainer		Crossing Pipes, Connected	Pe	
s s s s s s	Duplex Strainer		Crossing Pipes, not Connected	ected	
ĺ⊥ ∓	Orifice	W	To Bilge or Drain		
Ş	Flexible Pipe		Boss		
a	Pressure Gauge	×۲	Safety Valve		
0	Compound Gauge	v ¥	Relier Valve		
) 	Scupper	ΓA	Oil or Water Level Alarm		
	Seal Pot				
E	Flow Meter				
Ð	Thermometer				
	Blank Flange				
	Air Pipe				
	Oil Tray or Coaming				
X	Stop Valve				
н¥	Stop Check Valve				
X	Lift Check Valve				
<u> </u>	Air Chamber				
					TENDER PURPOSE ONLY
		ω 4		SCALE APPROVED BY CHECKED BY NTS	THE PROJECT FOR REMABILITATION OF POWER PLANTS OF SUM CENTERS (PHASE N)
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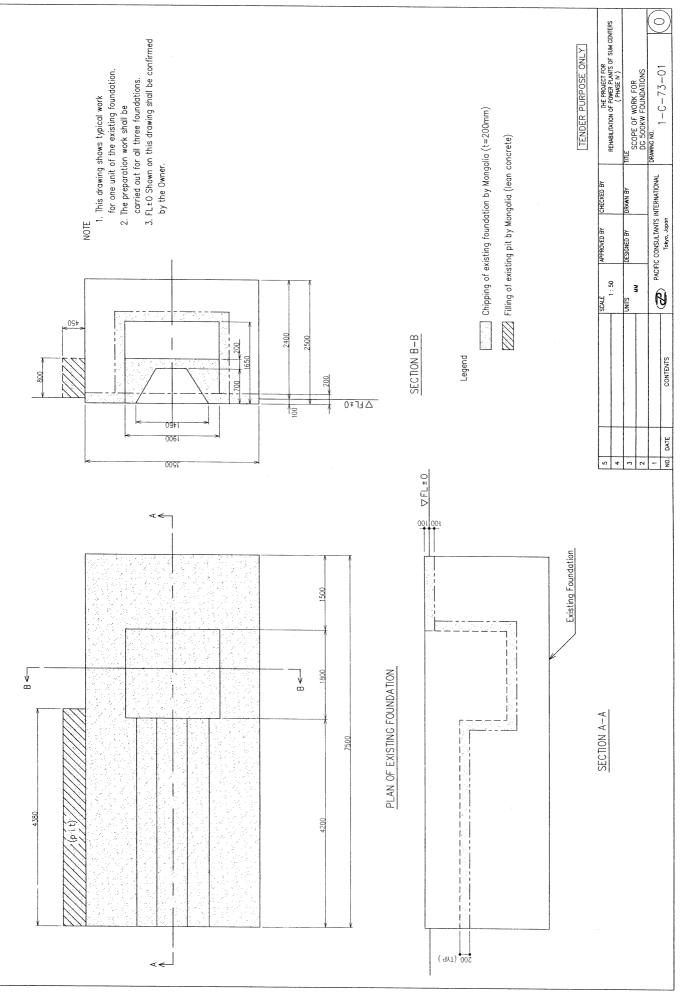


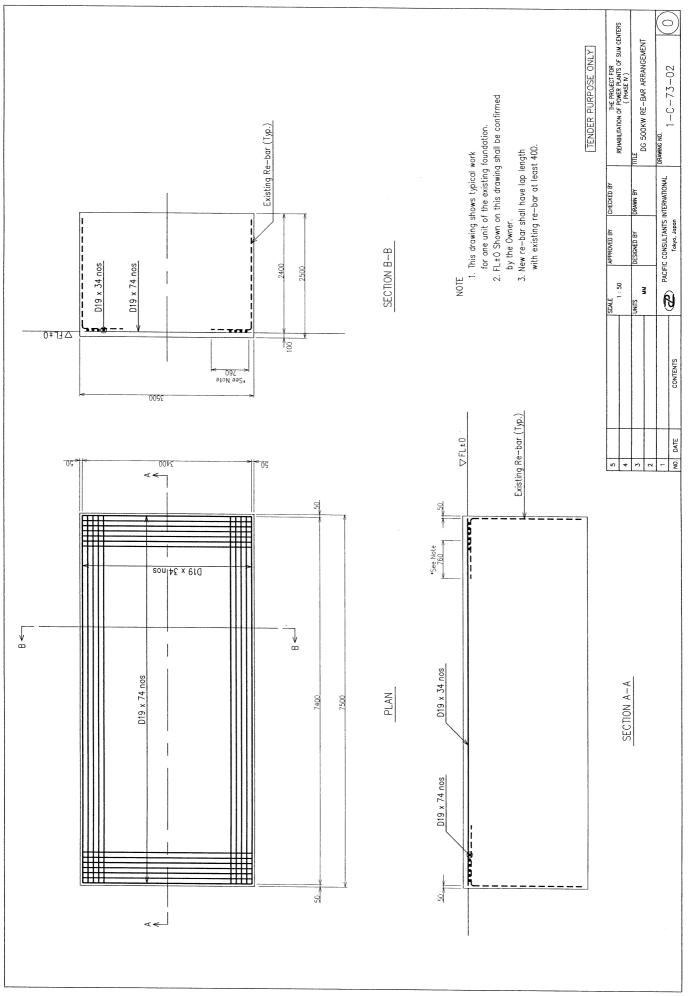




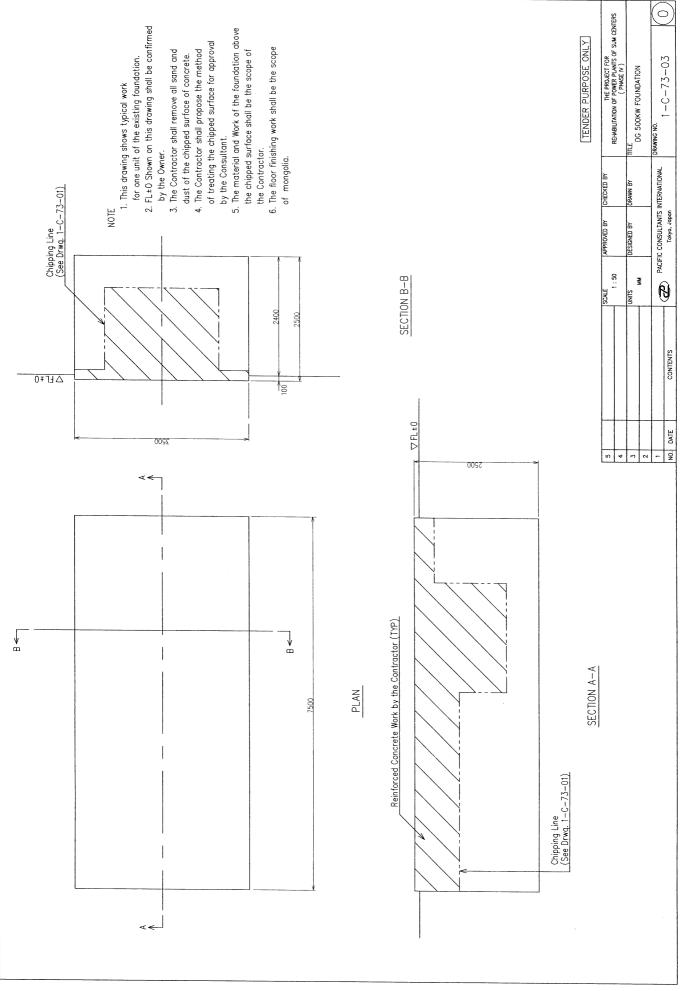








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	Q'ty	Description	Q ¹	Description	Q'ty	Description	O'ty	Description	Q'ty
For 2x500kw DG Sets		Nozzle		Engine frame		Fuel shutdown & piston		Thermometer	
	14 units	(1) Nozzle	9	(1) O-ring	14	control device		(1) Exhaust cas thermometer	1 set
Nozzle holder				(2) Intake air manifold cover pasket	4	(1) Air filter		(2) 100 C thermometer	
(1) Rubber seal for head cover	6	Lube oil cooler		(3) Gear case cover pasket	· .	(2) O-ring	, ter		
(2) Gasket	1 set	(1) Gasket	1 set	(4) Cam gear cover gasket				Firel injection numb	
	1		1 20	(c) Emmo sido corre sociot					-
20	1 961	(2) O-tillg (3) Parking	1 3C1	() FIAME SUC COVEL BASKEL	-	(1) Gashat	1 cet	(I) Fuel injection pump	
Turbocharcar luba oil filtar		Survey I (c)					1 94	(IUIIDEED	
TAUTT TIO SOUT 155	,	-			,		-		
 Packing (filter case) 	7	I urbocharger		(1) Bearing	-	(3) Mechanical seal		Generator & panels	
(2) Packing (tightening nut)	7	(1) Blower outlet packing	1	(2) O-ring	7	(4) Special clawed washer	-	(1) Bearing	-
(3) Packing (air drain)	7			(3) Shim	1 set	(5) Oil seal	-	(2) Rotating rectifier	1
(4) Element packing	7	Inter-cooler				(6) Bearing	7	(3) Fuse	1 set
		(1) Gasket	1 set	FO feed num		(7) Kev	1 set	(4) Auxiliary relay	1 set
Tube all files.			-						
101	,		- 1		T SCI	(o) Sund ring	-	(a) Operation switches	
(1) Packing (filter case)	7	(3) I/C gasket	7	(2) Coupling key		(9) Collar		(6) Lamp	1 set
ent packing	7	(4) Air intake manifold cover		(3) Bearing	1 set	(10) Clawed washer	-	(7) MCCB	1
(3) Packing (tightening nut)	2	gasket		(4) Packing	1 set			(8) VCB (400A)	1 set
, , ,)		(5) Mechanical seal	-	Others			
FO nrimary filter		Others		(6) Rotor Lev		(1) Gasket	1 set		
(1) Dealers (files and)	,		1		• -				
ug (IIIIcI case)	1 ((I) UdaNct			4,	SIIII-0 (2)	1361		
(2) Packing (tightening nut)	7	(2) Deflector	12	(8) Key					
(3) Packing (tightening nut)	5	(3) O-ring	1 set	(9) Split pin		Division IV	1 unit		
(4) Element packing	7	(4) Frame side cover gasket	ŝ	(10) Toothed washer	1 set	Lube oil pump			
		•		(11) Gasket	-	(1) Gasket			
	7 units			(12) Coupling rubber	1	(2) Bearing	S		
Cylinder head		Division III	3 units)		(3) Kev	-		
(1) Cylinder head nacking	9			Starting rotary valve		(4) Packing	, t.		
Summer and the	,		1 224	(1) Conclusion and the			1 100		
	I SCI		l sel	(1) Cam ocaring packing	-	gun qane (c)	1 Set		
(3) Gasket, intake air manifold	9		1 set	(2) Gasket	1 set	(6) Oil seal			
(4) Intake air bend seal	9	(3) Wire 1.8 x 200	9			(7) Washer			
(5) Split pin	9			Starting valve & starting		(8) Split pin			
(6) Packing	1 set	Fuel injection num		control valve	1 set				
(7) Sum ring		(1) O inia	1 cat	(1) Suring Weeher	1 cat	Final injection mum			
					1 361	dimind monopolini ran.i	,		
(8) Exhaust manifold gasket	9	(2) Back-up ring	12	(2) 0-ring	1 set	(1) Plunger assembly	9		
(9) Packing exhaust manifold	-	(3) Gasket	1 set	(3) Filter		(2) Devilry valve assembly	9		
(10) Turbocharger packing		(4) Shim	1 set	(4) Split pin	1 set	(3) Set screw	9		
(11) Push ryd rubber seal	5	-		(5) Ston ring		(4) Gashat	y		
Inon Inone Ison	1					INTERN (L)	>		
	_			(D) Valve					

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 SPARE PARTS FOR DG 500 kW

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Table in the set of the set of a symmet of the set of the se	Cor Generator & Panels 1 (1) Supporting shaft 1 (2) Gap gauge 1 (2) Gap gauge 1 (2) Cammeter 1 (1) AC ammeter 1 (1) AC ammeter 1 (2) Mini digtal clamp meter 1 (3) AC voltnemeter 1 (4) AC volt-ammeter 1 (5) DC ammeter 1 (6) DC ammeter 1 (1) Voltage detector 1 (1) Usualition resistance meter 1000V/2000MΩ 1 (11) Test plug RY 1 (12) Test plug VT 1 (13) Test plug VT 1	
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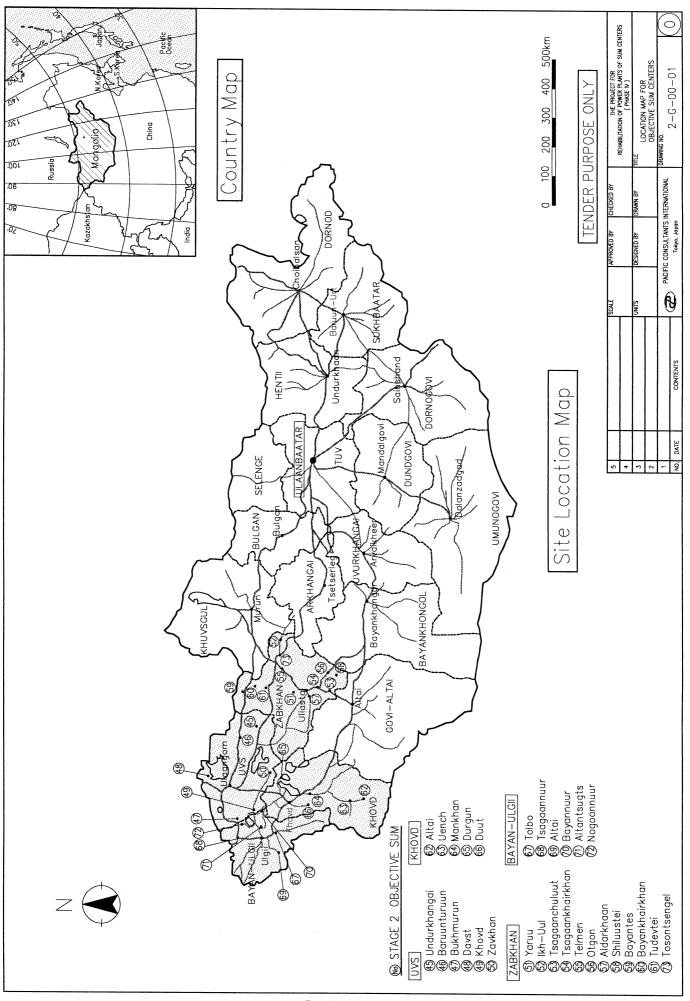
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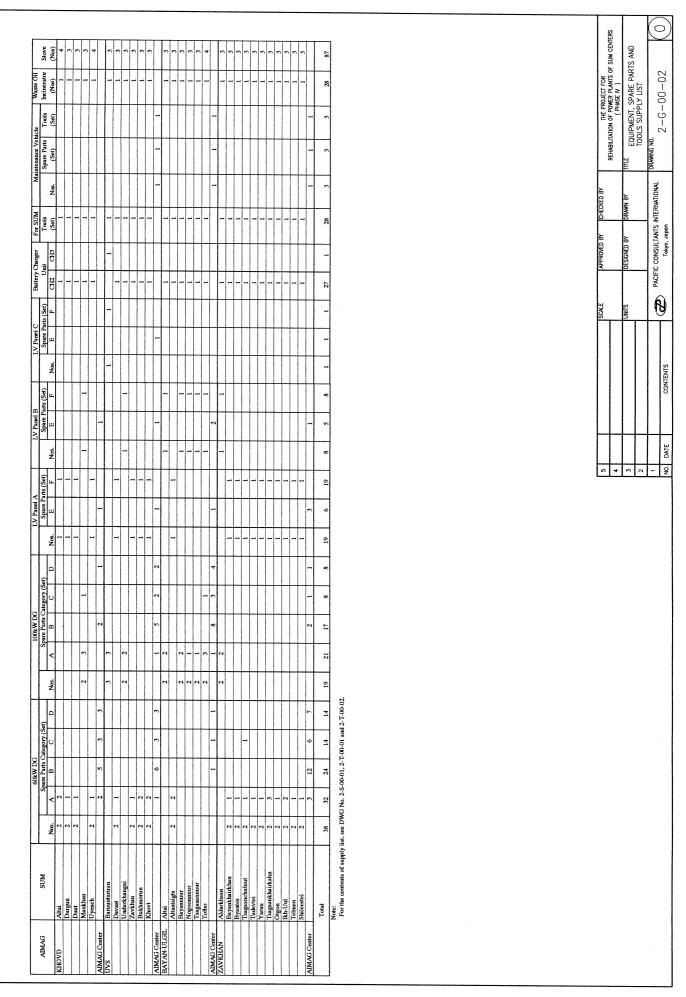
DRAWING LIST

DWG.NO.	TILE	DWG.NO.	חתב
2-6-00-01	LOCATION MAP FOR OBJECTIVE SUM CENTERS	2-E-00-01	ELECTRICAL SYMBOLS AND ABREVIATIONS
2-G-00-02	EQUIPMENT SPARE PARTS AND TOOLS SUPPLY LIST	2-E-00-02	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 60KW X 2)
		2-E-00-03	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 100KW X 2)
2-6-45-01	GENERAL ARRANGEMENT OF POWER PLANT AT UNDURKHANGAI (UVS)	2-E-00-04	TYPICAL SINGLE LINE DIAGRAM FOR POWER STATION (DG 100KW X 3)
2-G-46-01	GENERAL ARRANGEMENT OF POWER PLANT AT BARUUNTURUUN (UVS)	2-E-00-05	OUTLINE OF LOW VOLTAGE PANEL
2-6-47-01	GENERAL ARRANGEMENT OF POWER PLANT AT BUKHMURUN (UVS)	2-E-00-06	TYPICAL DIAGRAM FOR BATTERY CHARGER
2-6-48-01	GENERAL ARRANGEMENT OF POWER PLANT AT DAVST (UVS)	2-E-00-07	OUTLINE OF BATTERY CHARGER FOR SUM CENTER
2-6-49-01	GENERAL ARRANGEMENT OF POWER PLANT AT KHOVD (UVS)	2-E-00-08	TYPICAL CABLE TERMINATION OF EXIST. OVERH. LINES
2-6-50-01	GENERAL ARRANGEMENT OF POWER PLANT AT ZAVKHAN (UVS)		
2-6-51-01	GENERAL ARRANGEMENT OF POWER PLANT AT YARUU (ZABKHAN)	2-M-00-01	TYPICAL EQUIPMENT ARRANGEMENT IN POWER HOUSE (ELEVATION)
2-6-52-01	GENERAL ARRANGEMENT OF POWER PLANT AT IKH-UUL (ZABKHAN)	2-M-00-02	OUTLINE OF STOVE
2-6-53-01	GENERAL ARRANGEMENT OF POWER PLANT AT TSAGAANCHULUUT (ZABKHAN)	2-M-00-03	OUTLINE OF WASTE OIL INCINERATOR
2-6-54-01	GENERAL ARRANGEMENT OF POWER PLANT AT TSAGAANKHAIRKHAN (ZABKHAN)		
2-6-55-01	GENERAL ARRANGEMENT OF POWER PLANT AT TELMEN (ZABKHAN)	2-C-00-01	SCOPE OF WORK FOR DG 60KW AND DG100KW FOUNDATIONS
2-6-56-01	GENERAL ARRANGEMENT OF POWER PLANT AT OTCON (ZABKHAN)	2-C-00-02	STANDARD DETAILS FOUNDATION FOR DG 60KW AND DG 100KW
2-6-57-01	GENERAL ARRANGEMENT OF POWER PLANT AT ALDARKHAAN (ZABKHAN)		
2-6-58-01	GENERAL ARRANCEMENT OF POWER PLANT AT SHILUUSTEI (ZABKHAN)	2-V-00-01	OUTLINE OF MAINTENANCE VEHICLE
2-6-59-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYANTES (ZABKHAN)		
2-6-60-01	GENERAL ARRANCEMENT OF POWER PLANT AT BAYANKHAIRKHAN (ZABKHAN)	2-S-00-01	SPARE PARTS FOR EQUIPMENT
2-6-61-01	GENERAL ARRANGEMENT OF POWER PLANT AT TUDEVTEI (ZABKHAN)		
2-G-62-01	GENERAL ARRANGEMENT OF POWER PLANT AT ALTAI (KHOVD)	2-T-00-01	TOOLS FOR MOBILE TEAM
2-6-63-01	GENERAL ARRANCEMENT OF POWER PLANT AT UENCH (KHOVD)	2-1-00-02	TOOLS FOR MOBILE TEAM AND SUM CENTER
2-6-64-01	GENERAL ARRANGEMENT OF POWER PLANT AT MANKHAN (KHOVD)		
2-6-65-01	GENERAL ARRANGEMENT OF POWER PLANT AT DURGUN (KHOVD)		
2-G-66-01	GENERAL ARRANGEMENT OF POWER PLANT AT DUUT (KHOVD)		
2-6-67-01	GENERAL ARRANGEMENT OF POWER PLANT AT TOLBO (BAYAN-ULGLL)		
2-6-68-01	GENERAL ARRANGEMENT OF POWER PLANT AT TSAGAANNUUR (BAYAN-ULGLL)		
2-G-69-01	GENERAL ARRANGEMENT OF POWER PLANT AT ALTAI (BAYAN-ULGLL)		
2-6-70-01	GENERAL ARRANGEMENT OF POWER PLANT AT BAYANNUUR (BAYAN-ULGLL)		
2-6-71-01	GENERAL ARRANGEMENT OF POWER PLANT AT ALTANTSUGTS (BAYAN-ULGLL)		
2-6-72-01	GENERAL ARRANGEMENT OF POWER PLANT AT NOGOONNUUR (BAYAN-ULGLL)		

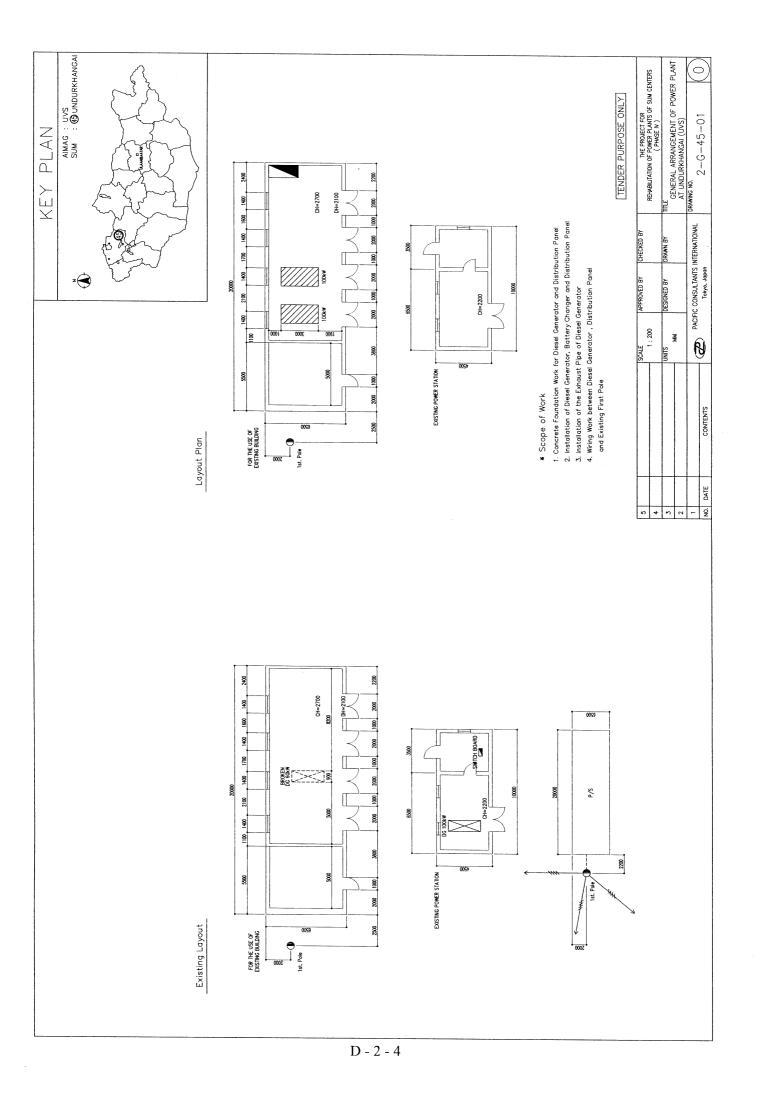
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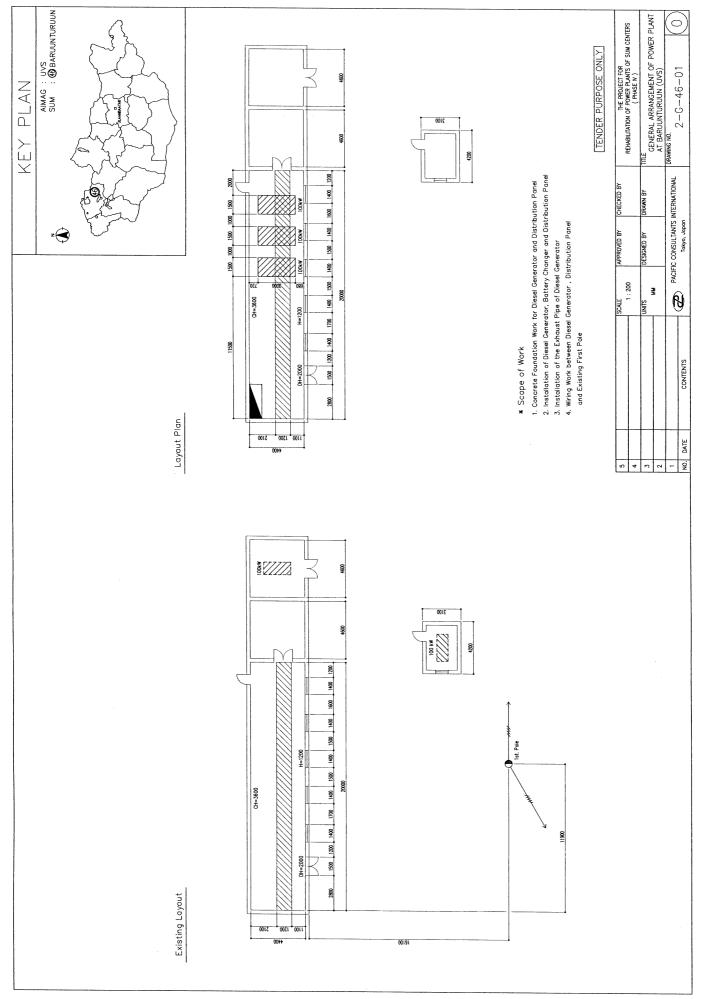
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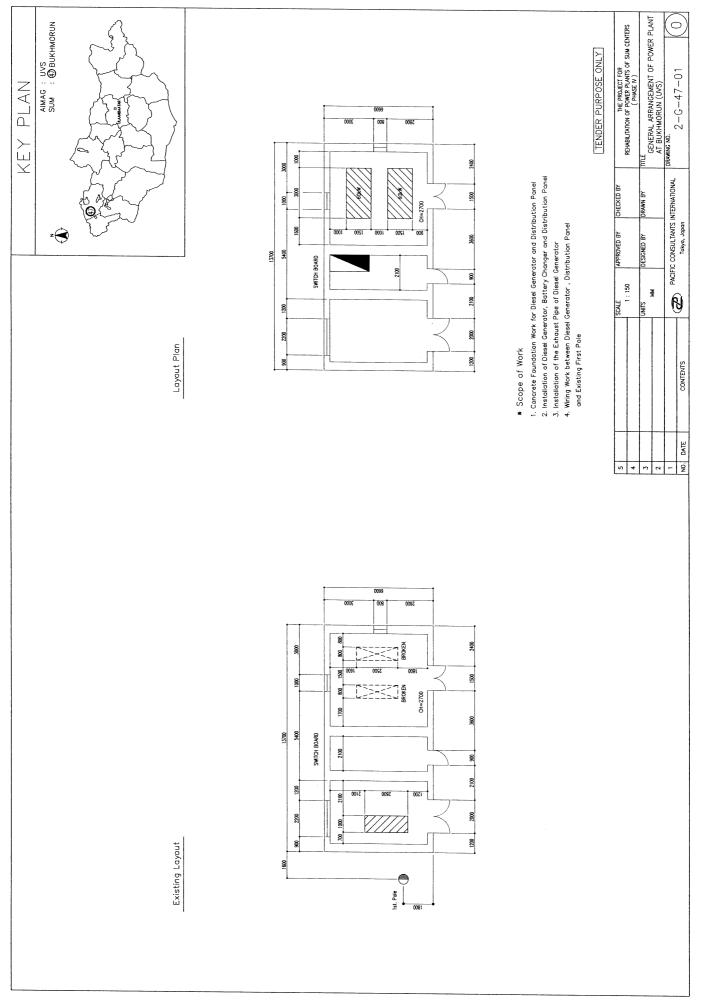


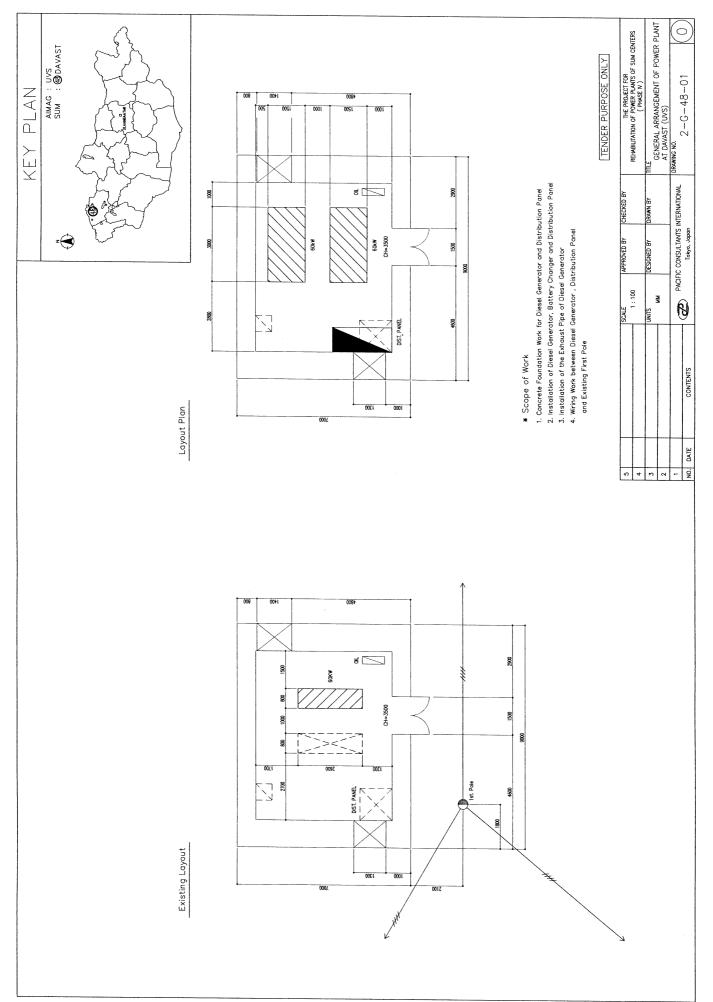
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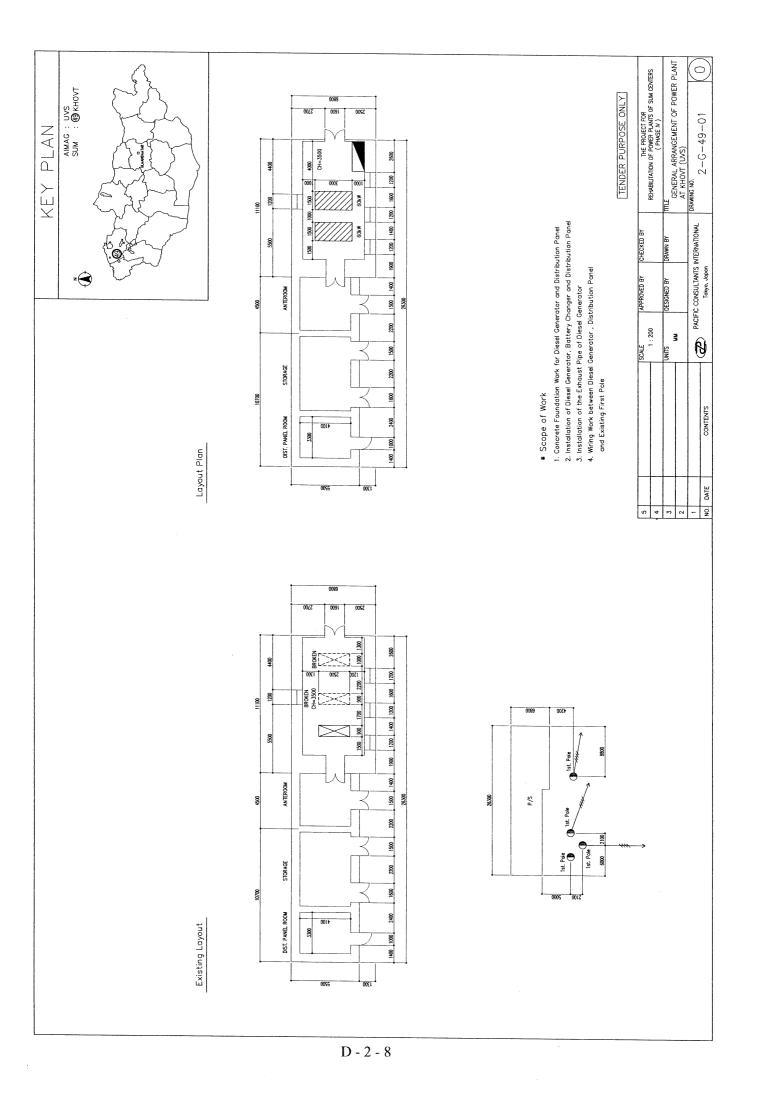


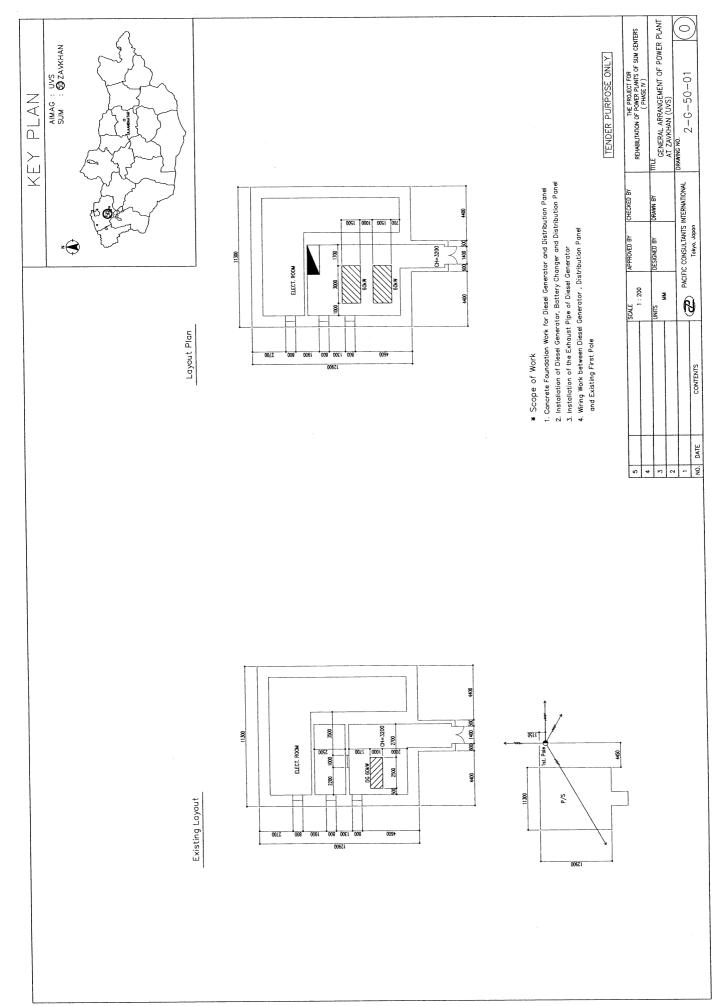


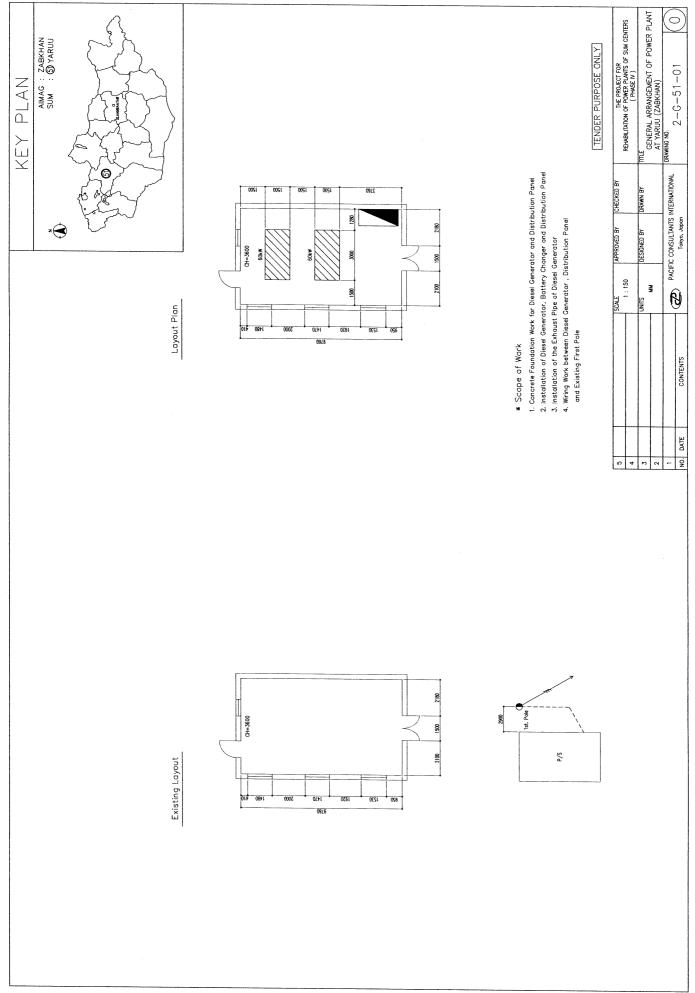
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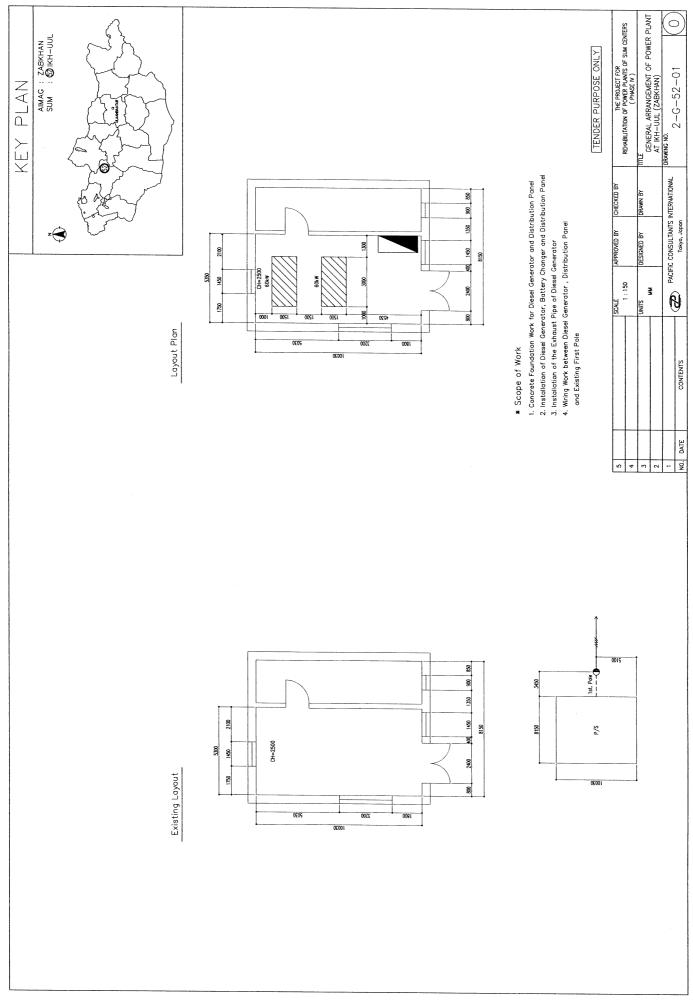


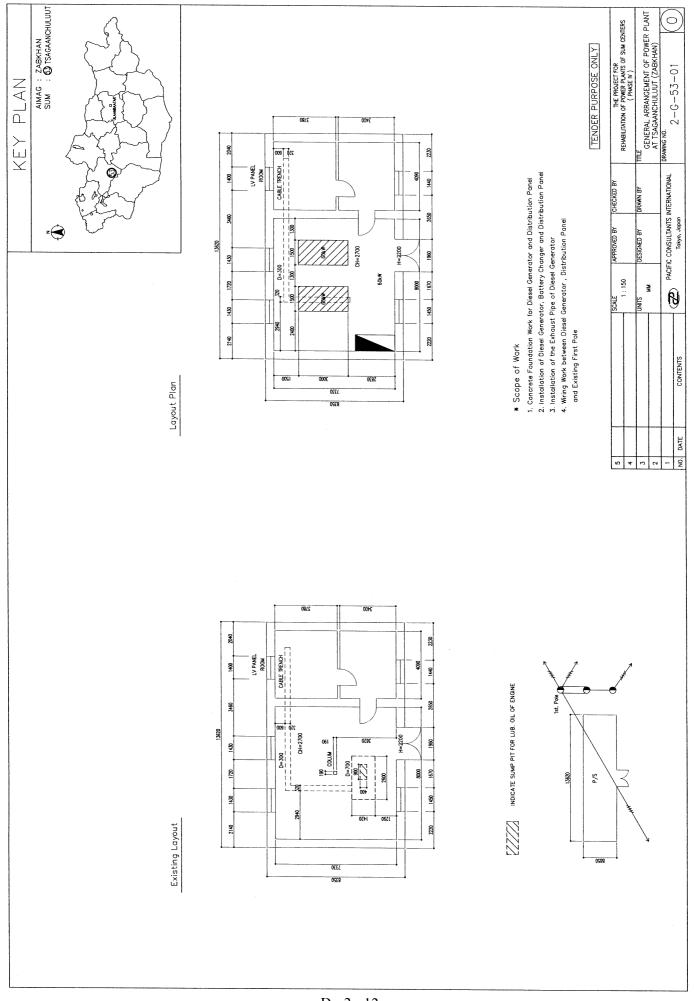


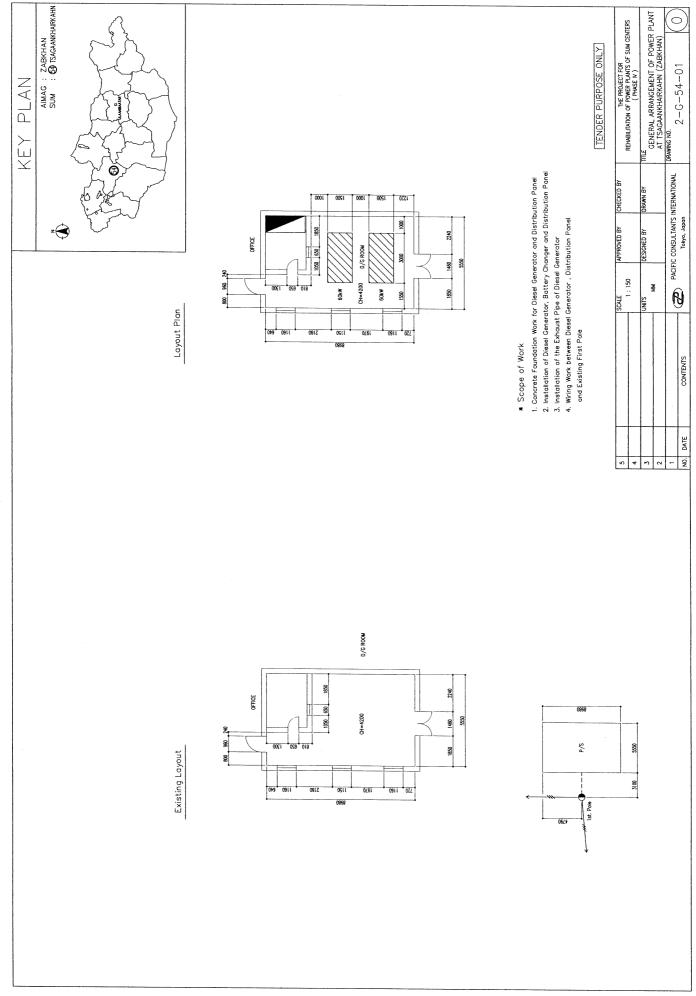


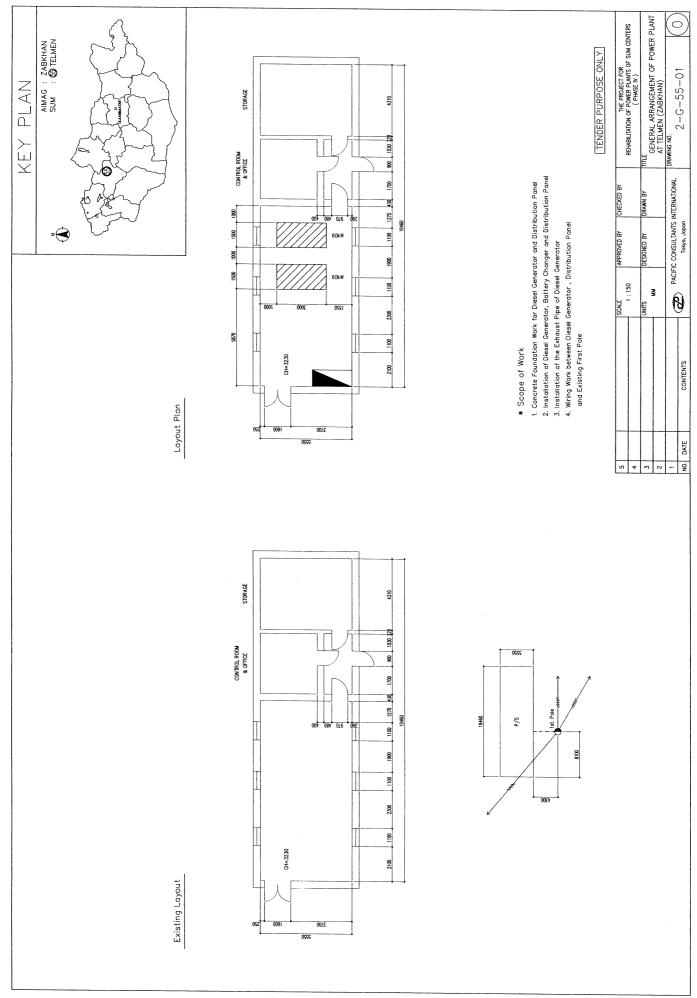


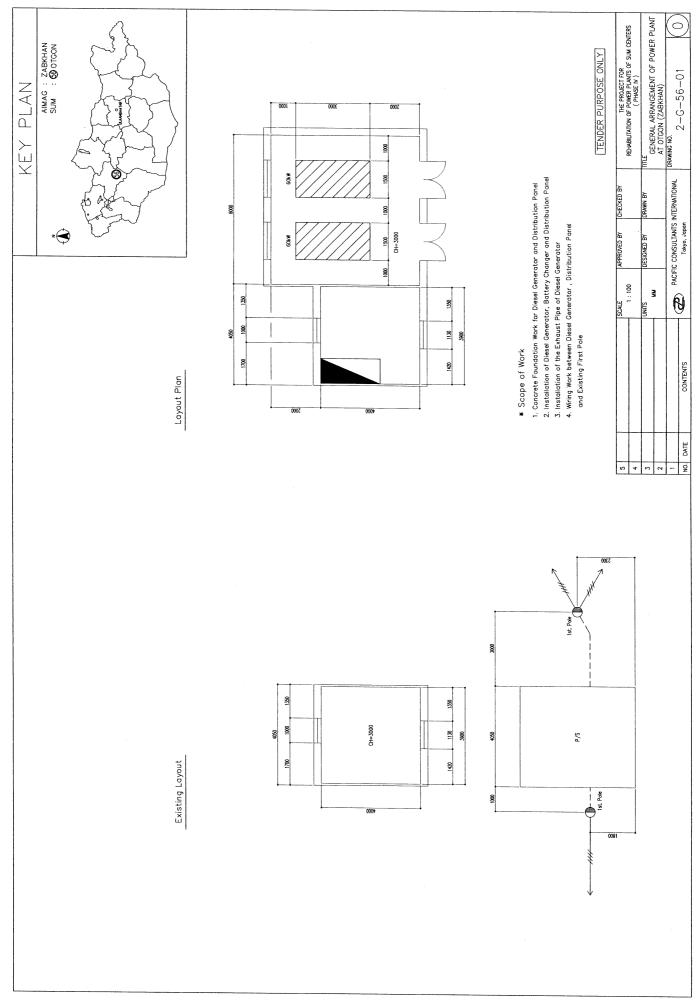


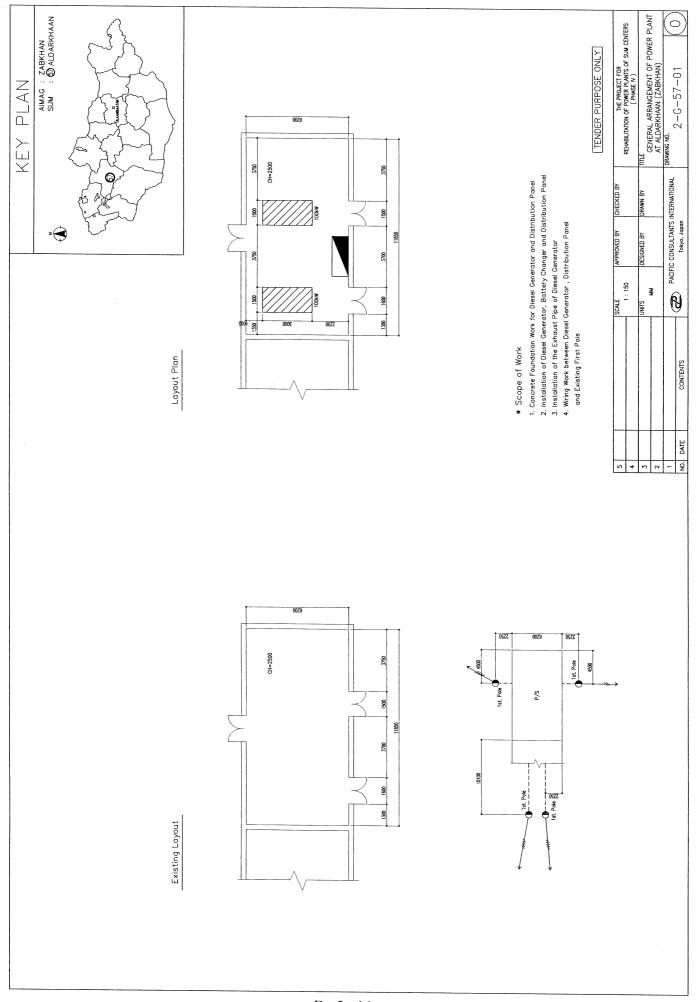


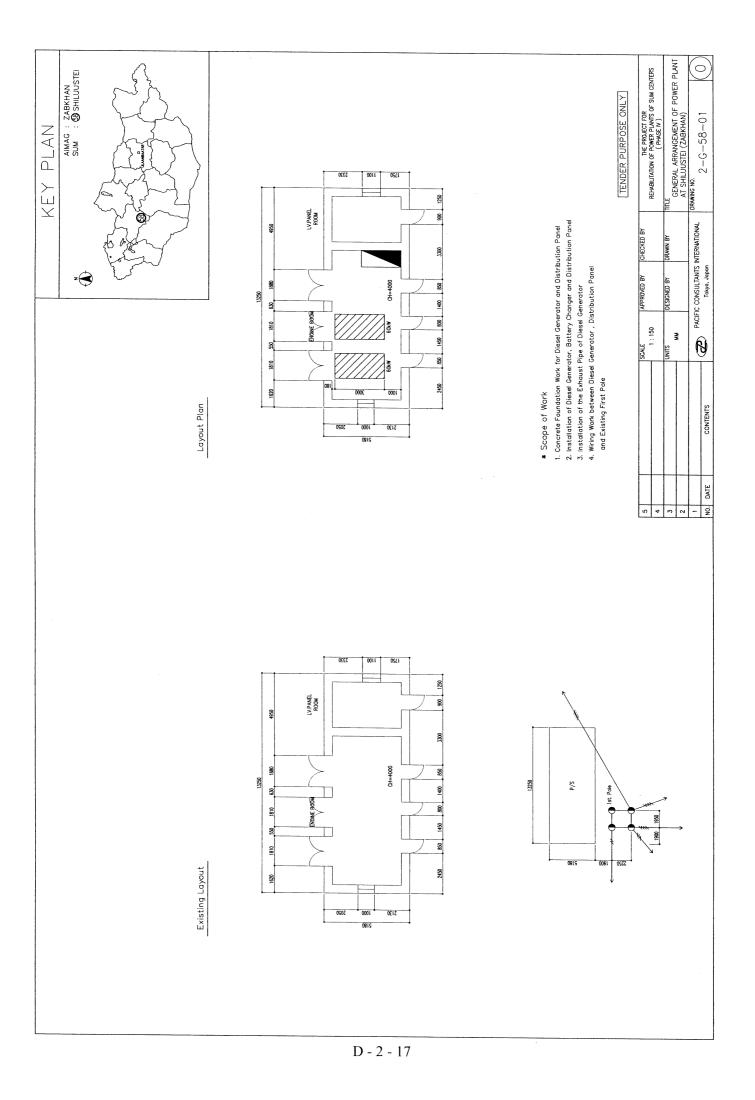


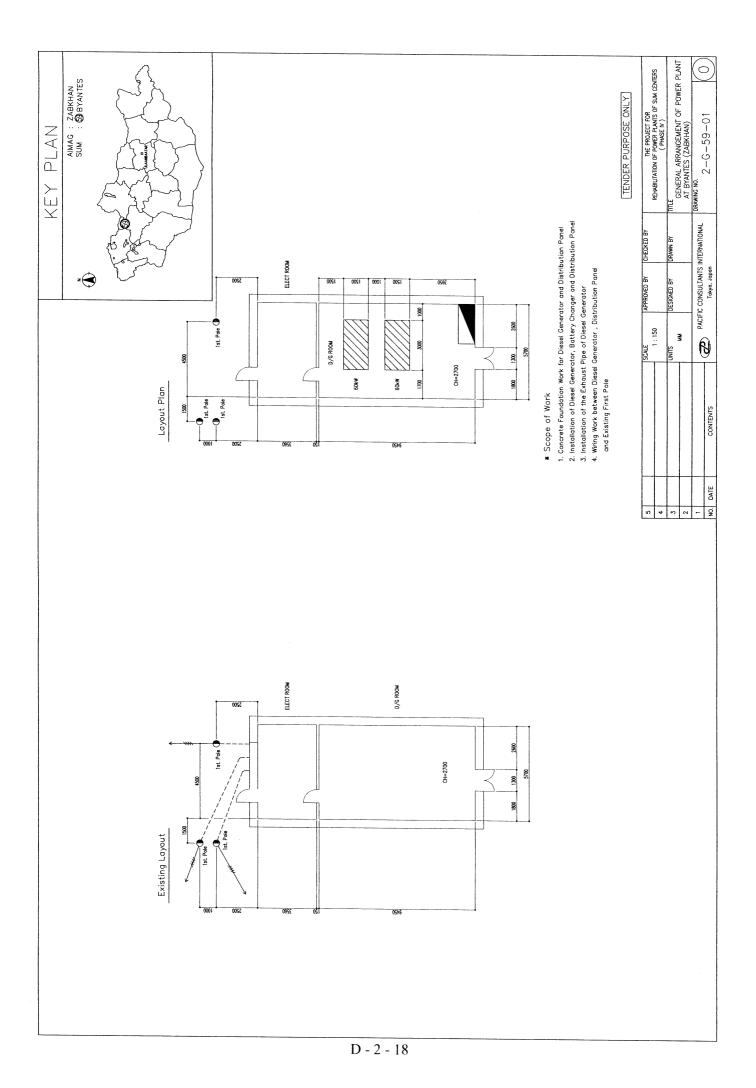


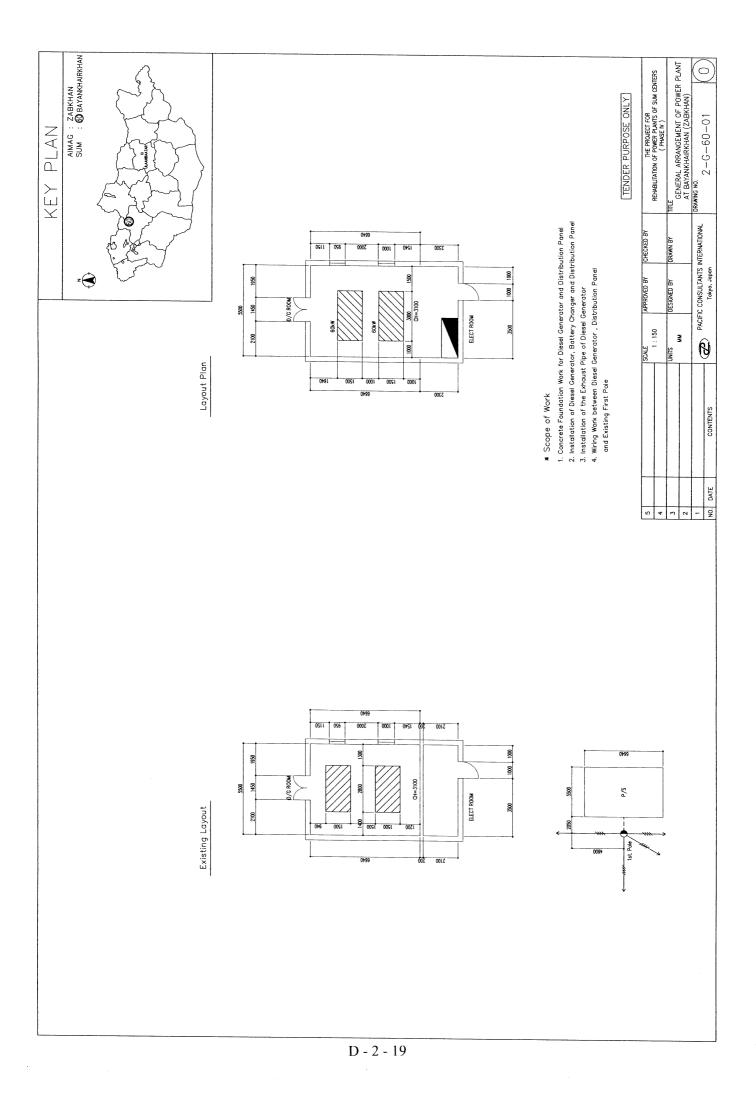


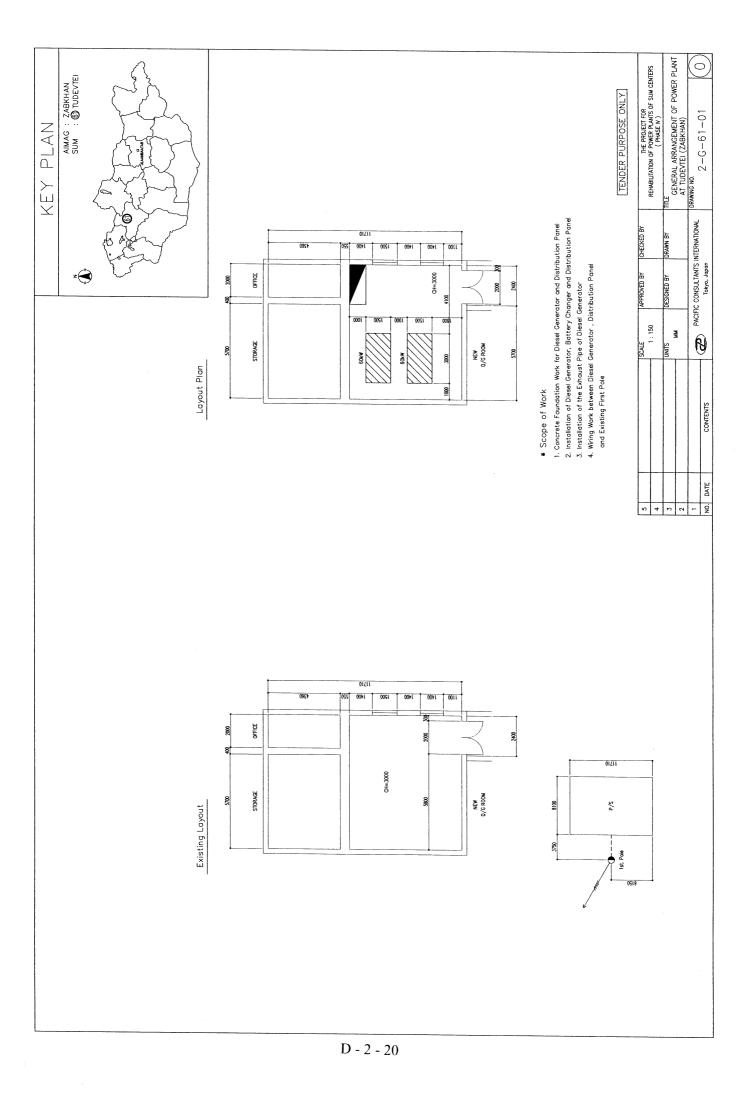


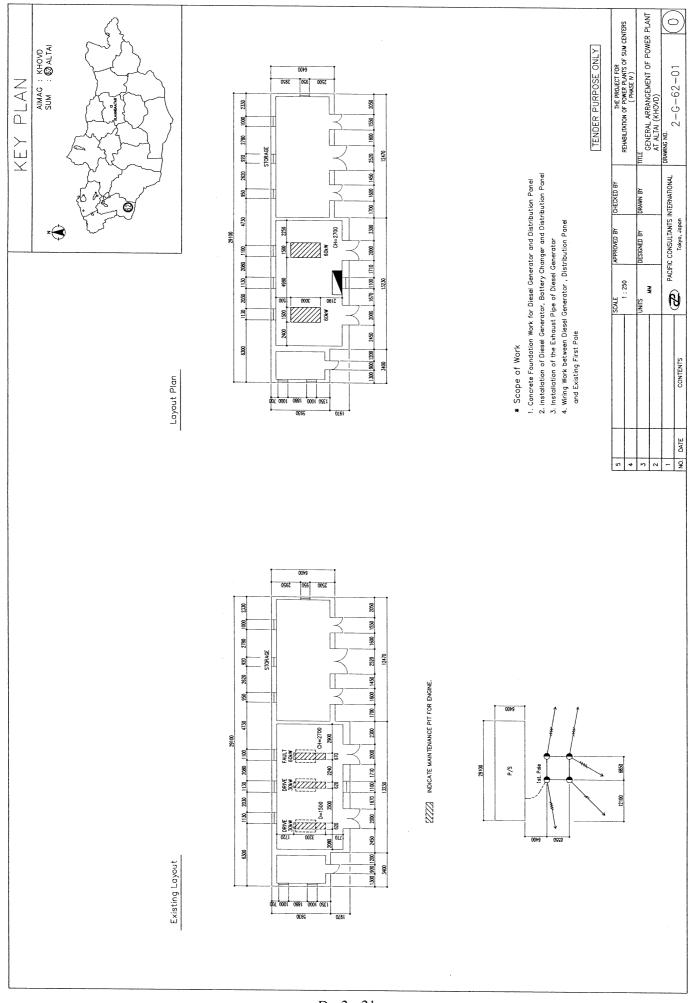


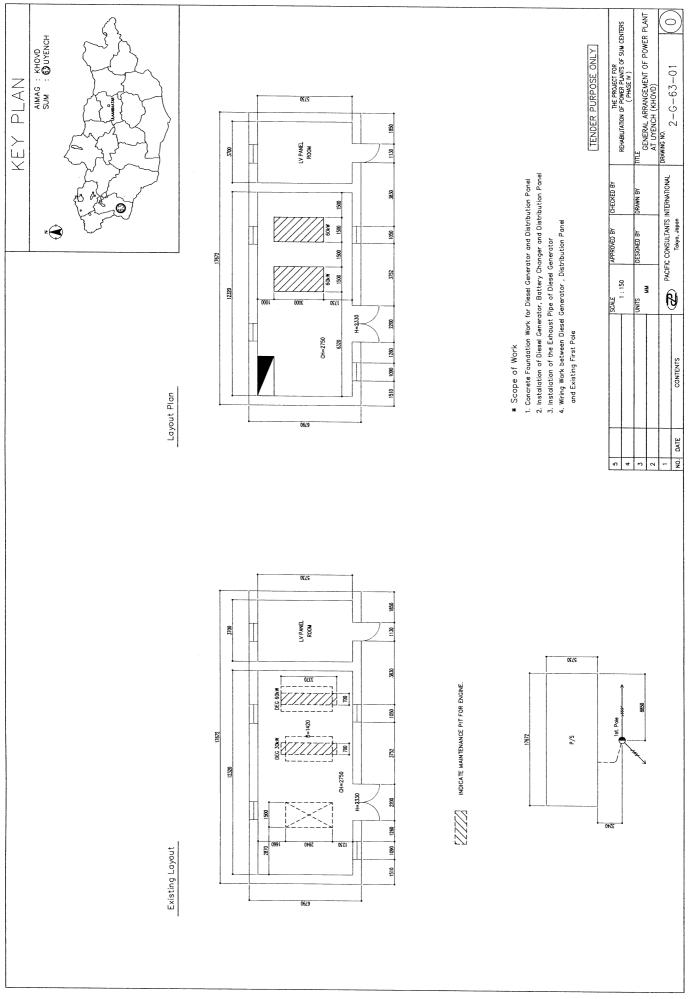


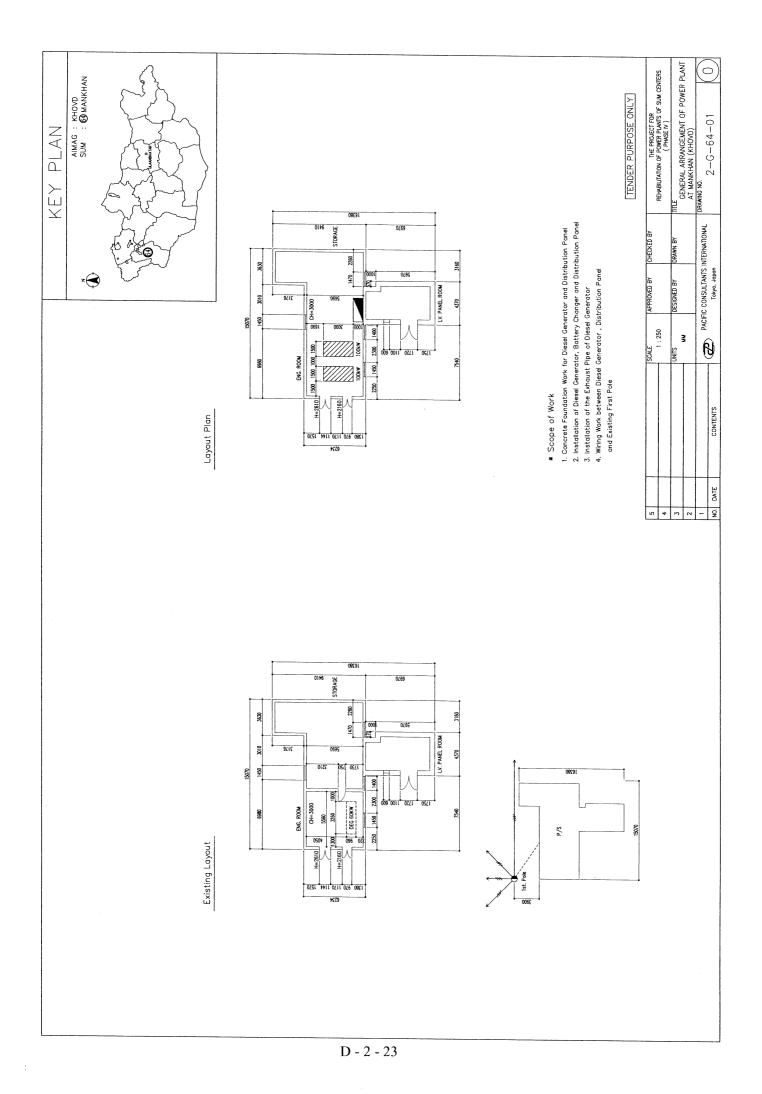


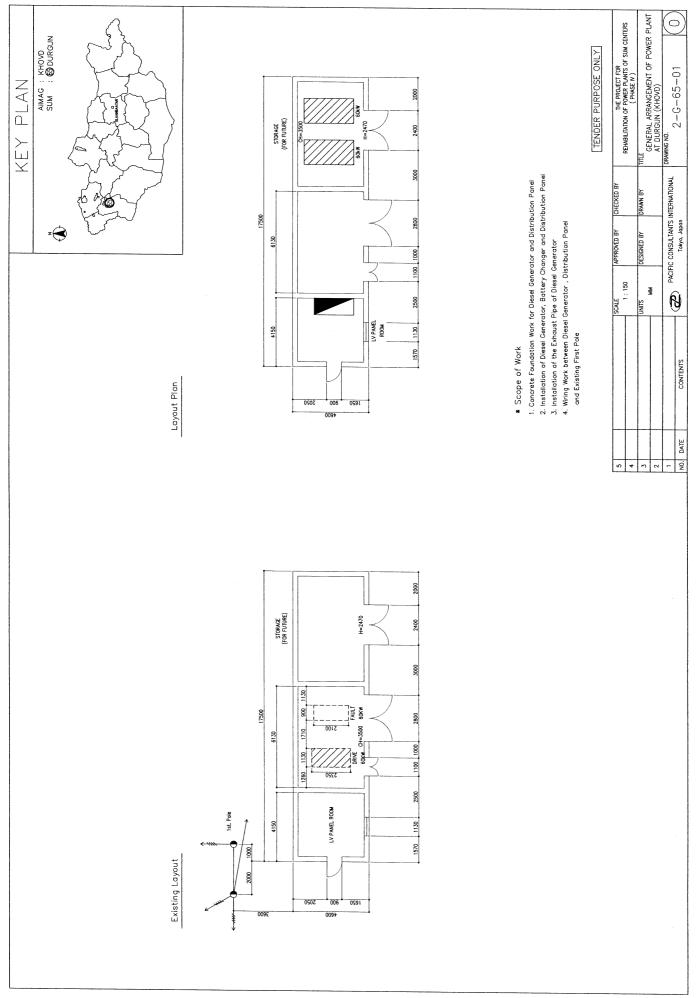


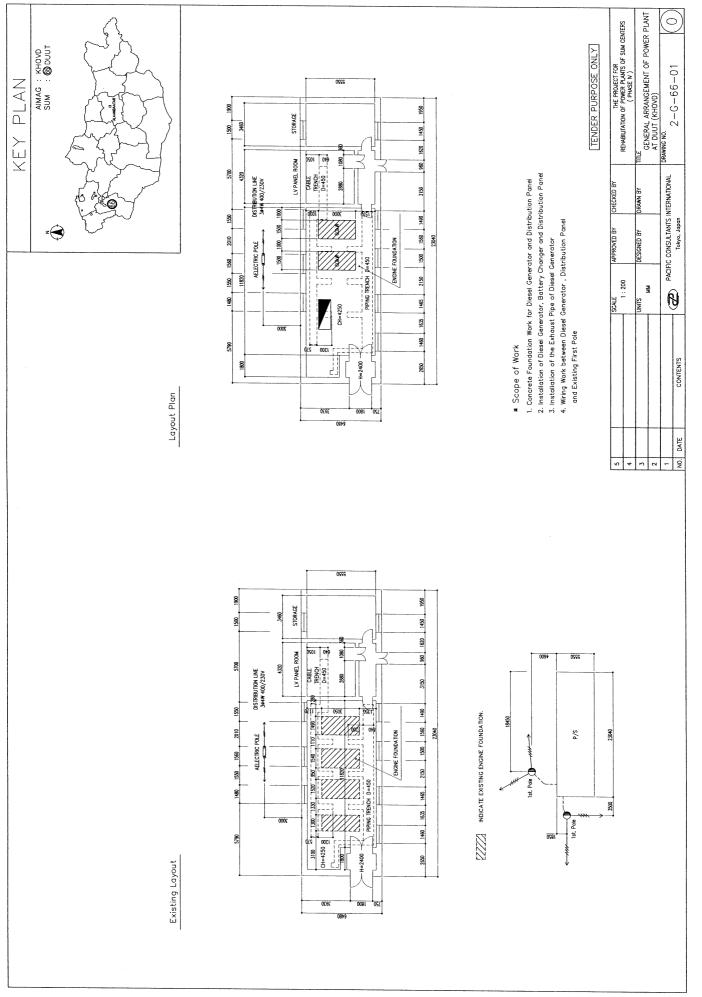


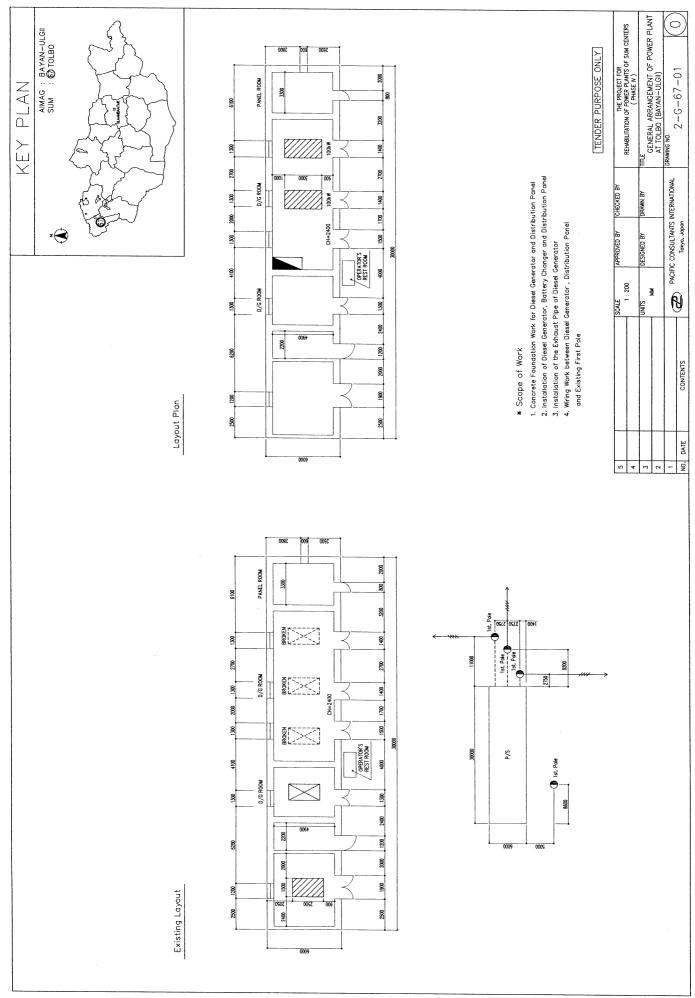


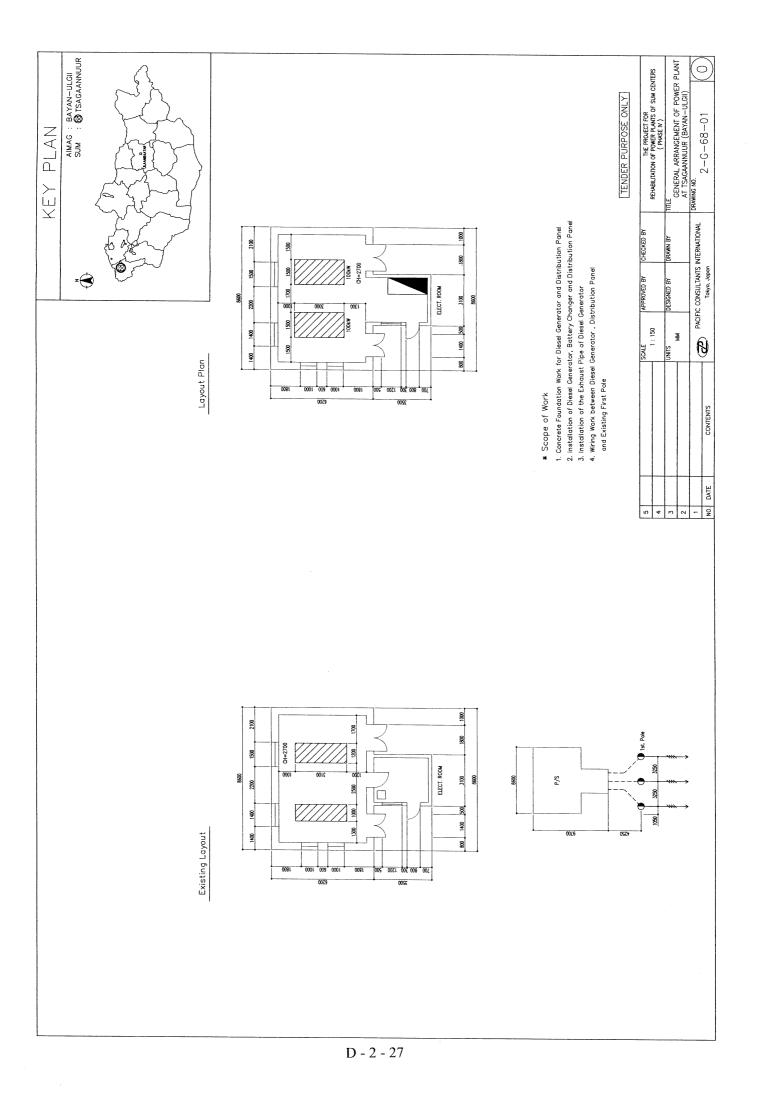


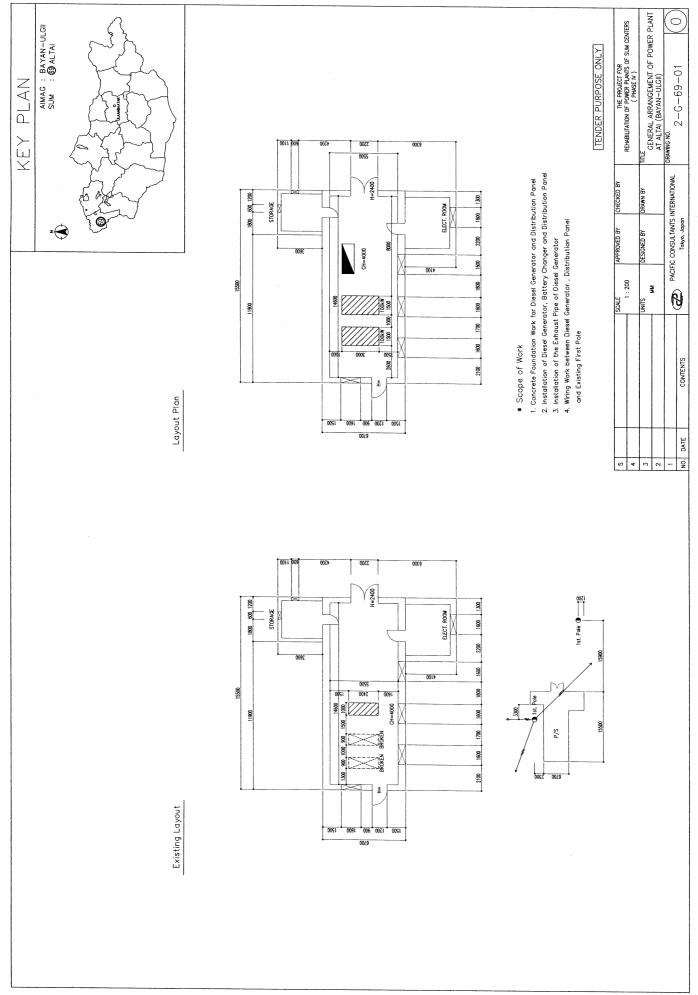


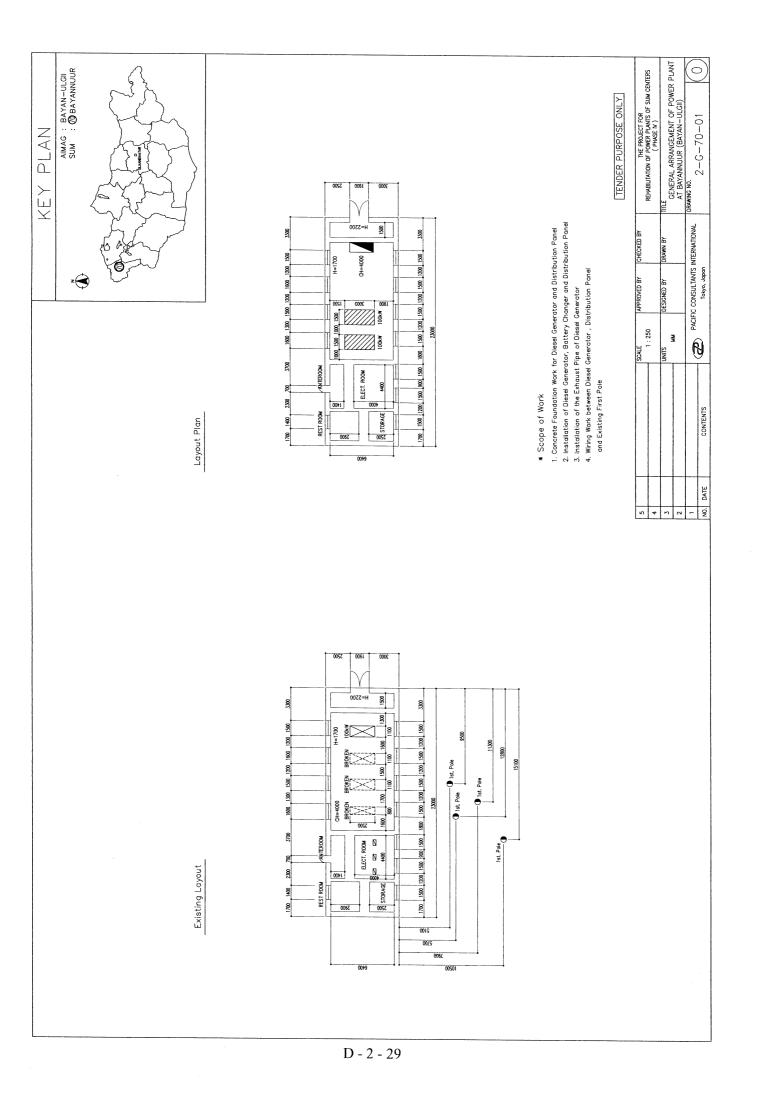


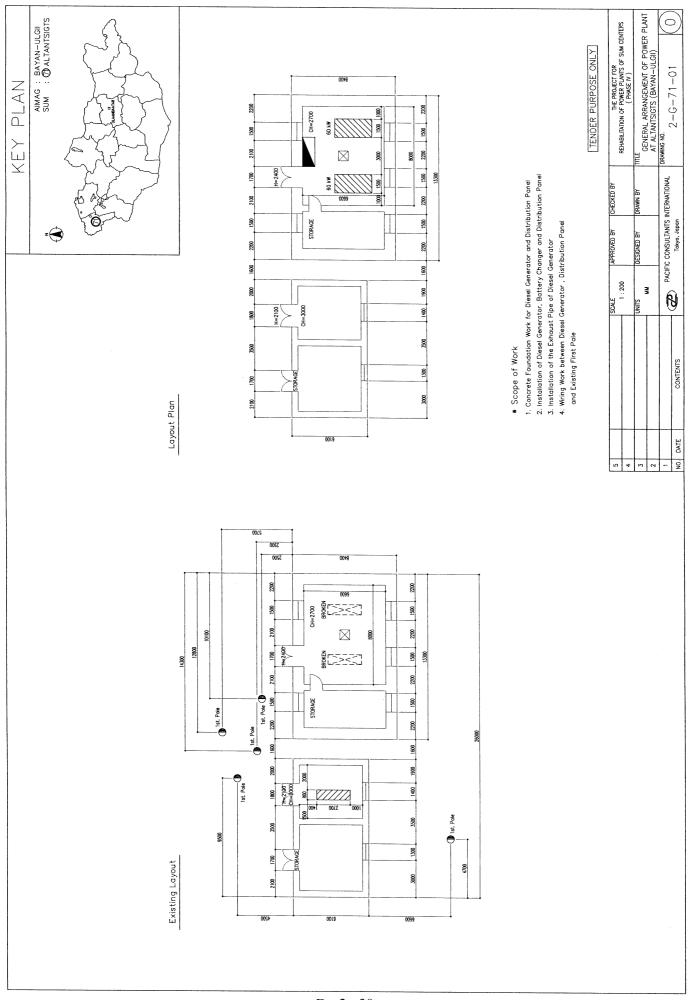


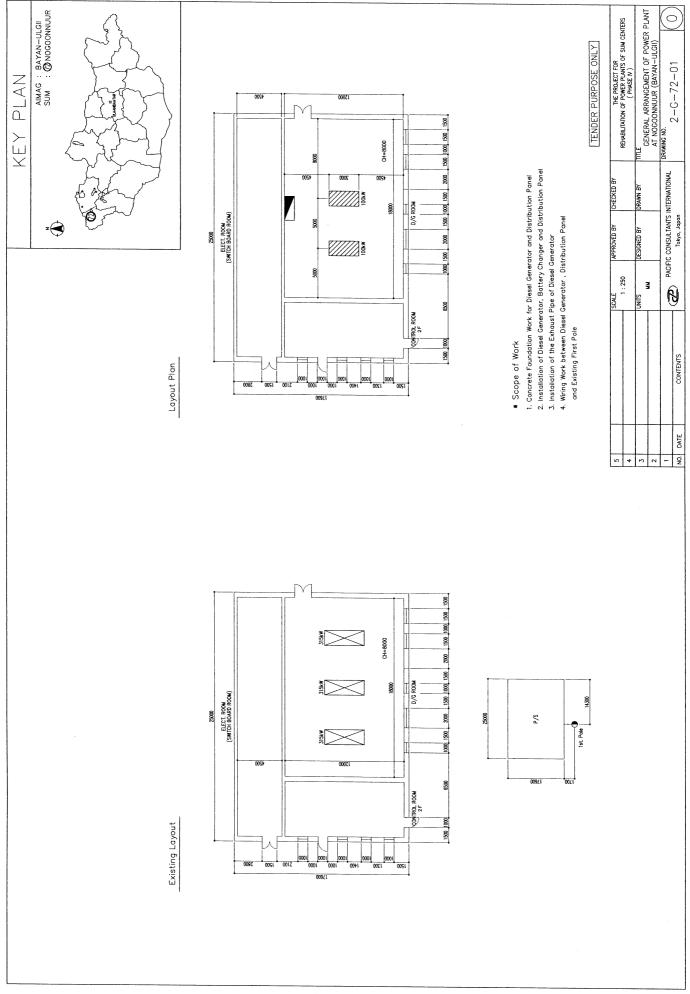




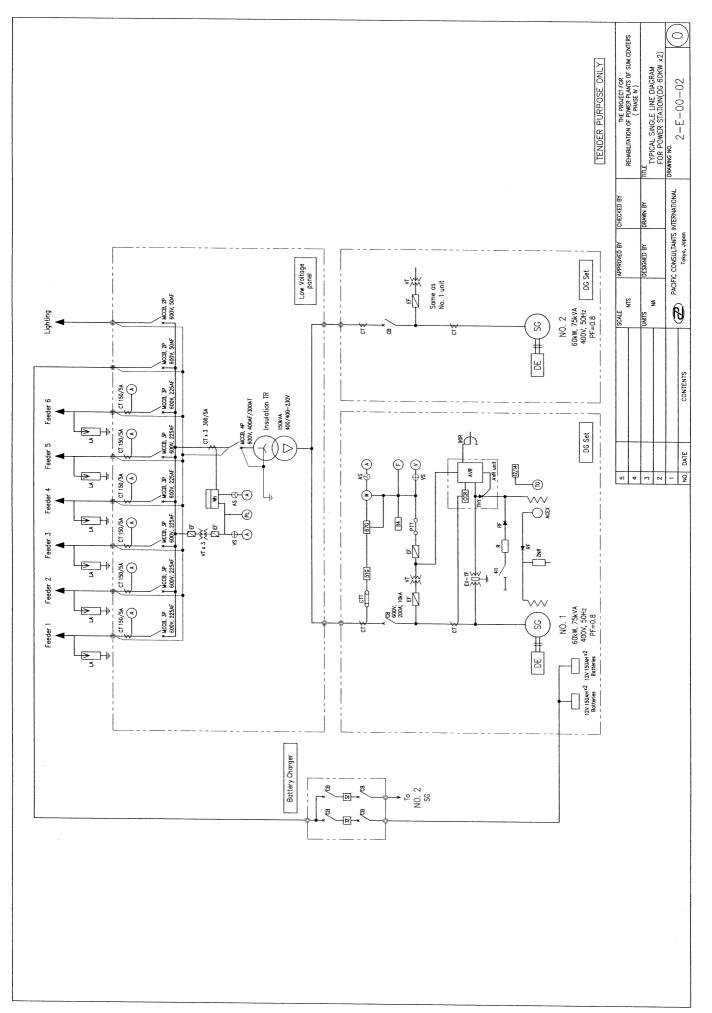


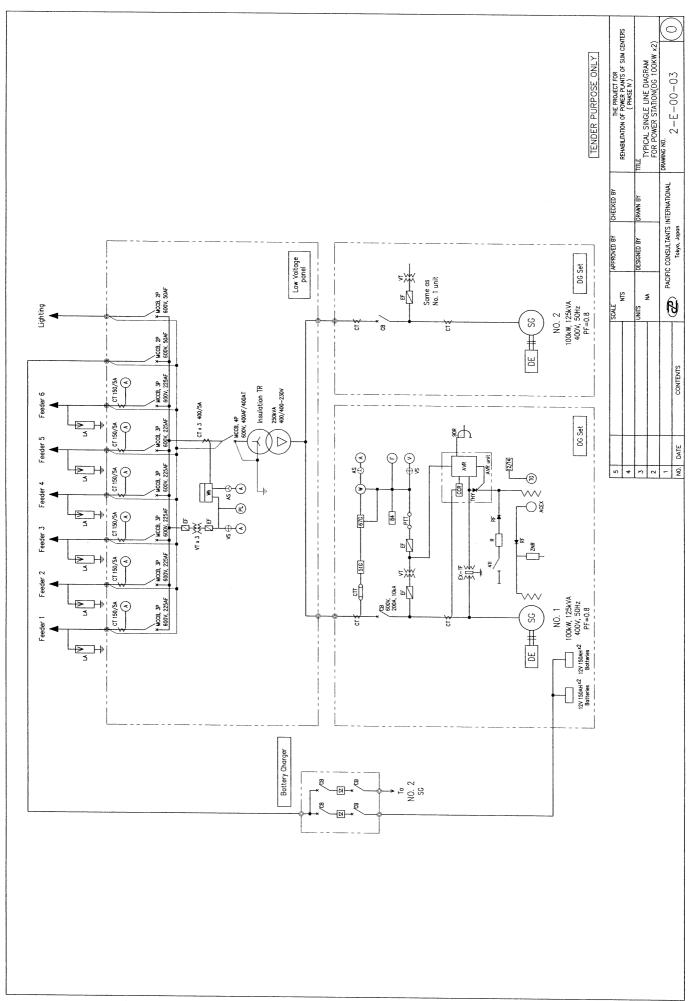


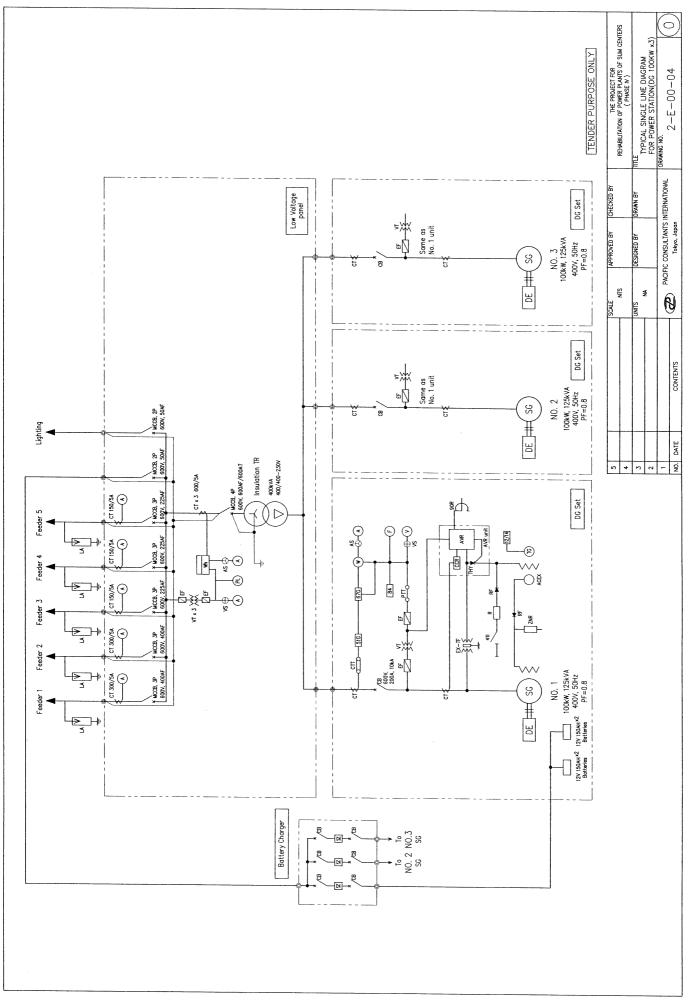


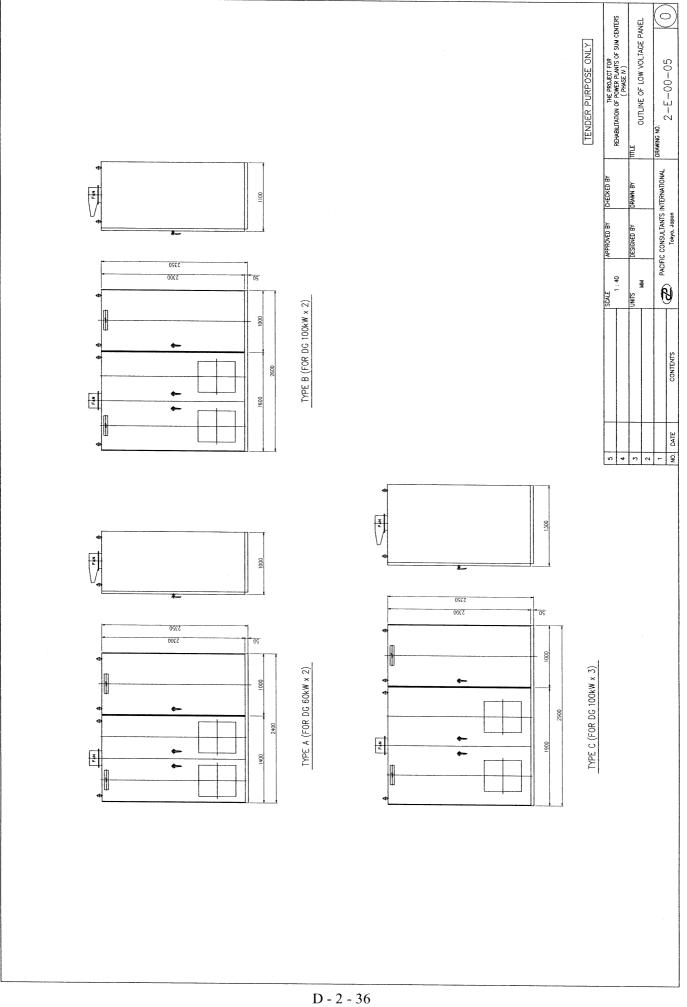


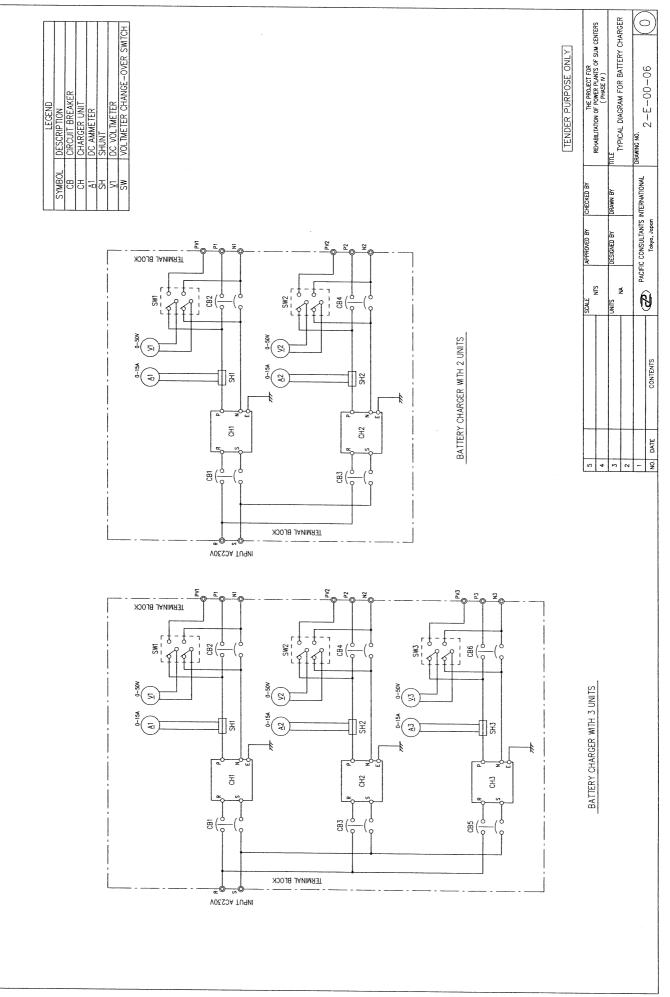
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υ Ευ Ζ	Frequency Meter	Over/Low Speed Relay	Watt Meter	Breaker	Rectifier Unit	Pilot Lamp															SCALE SCALE OHEOKED BY OHEOKED BY	UNITS DESIGNED BY DRAWN BY		CONTENTS (2) FAULTO CONVOLLANIS INICINAL
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n a R	Diesel Engine	Synchronous Generator	Tacho Generator	AC Excitor	Surge Absorber (Varistor)	Insulation Transformer	Current Transformer	Voltage Transformer	Fuse	Lightning Arrestor	Automatic Voltage Regulator	Over Current Relay	Voltage Relay	Reverse Power Relay	Voltmeter	Voltmeter COS	Ammeter	Ammeter COS	Watt-hour Meter					
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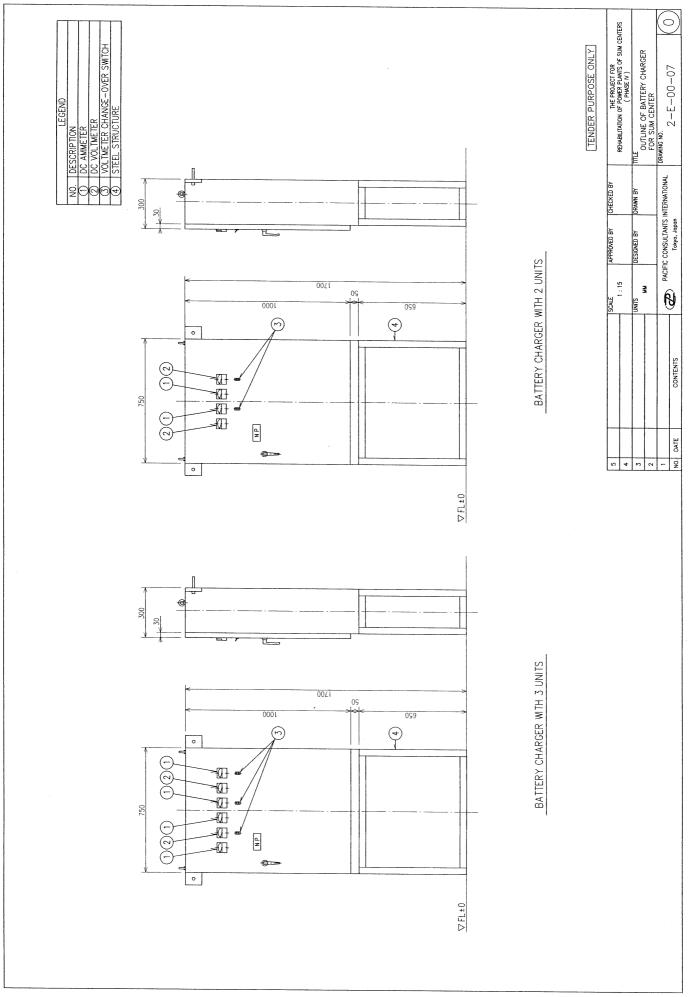


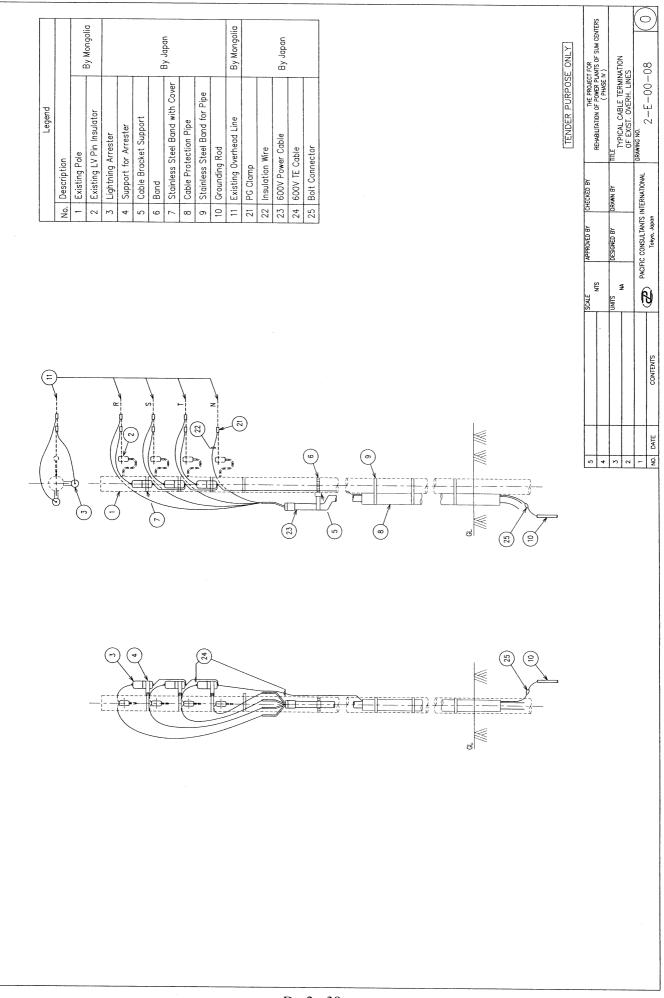


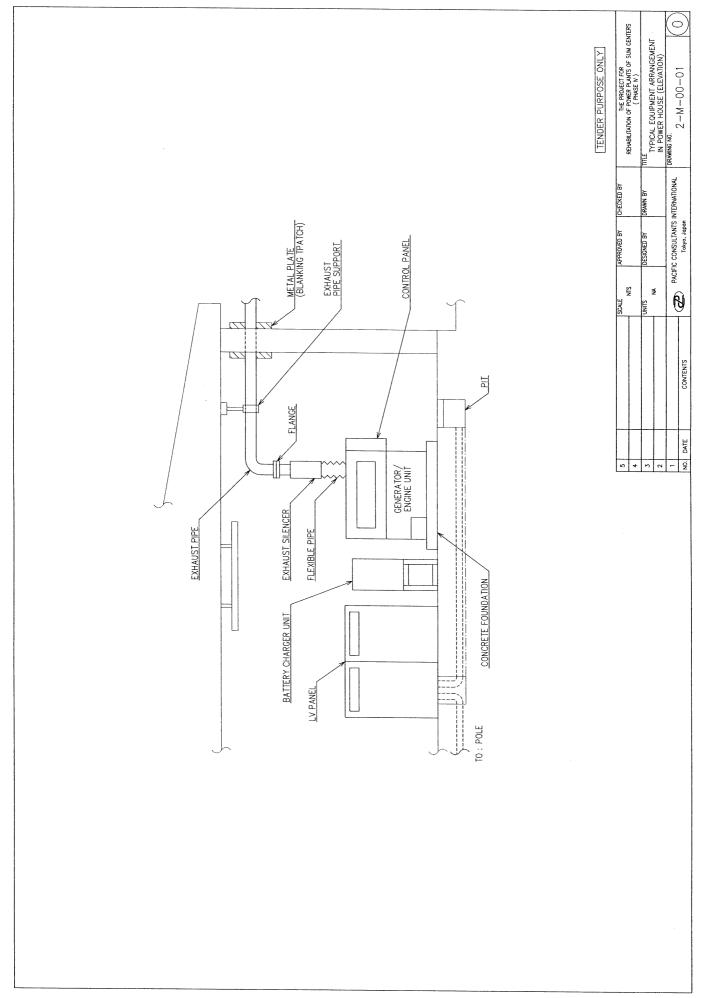


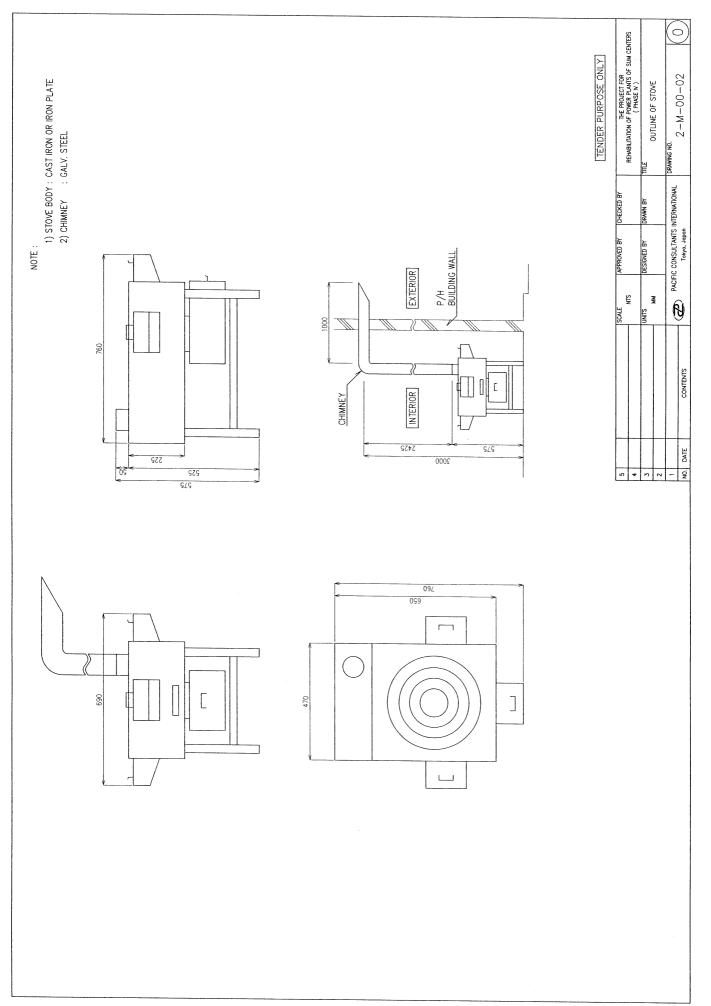


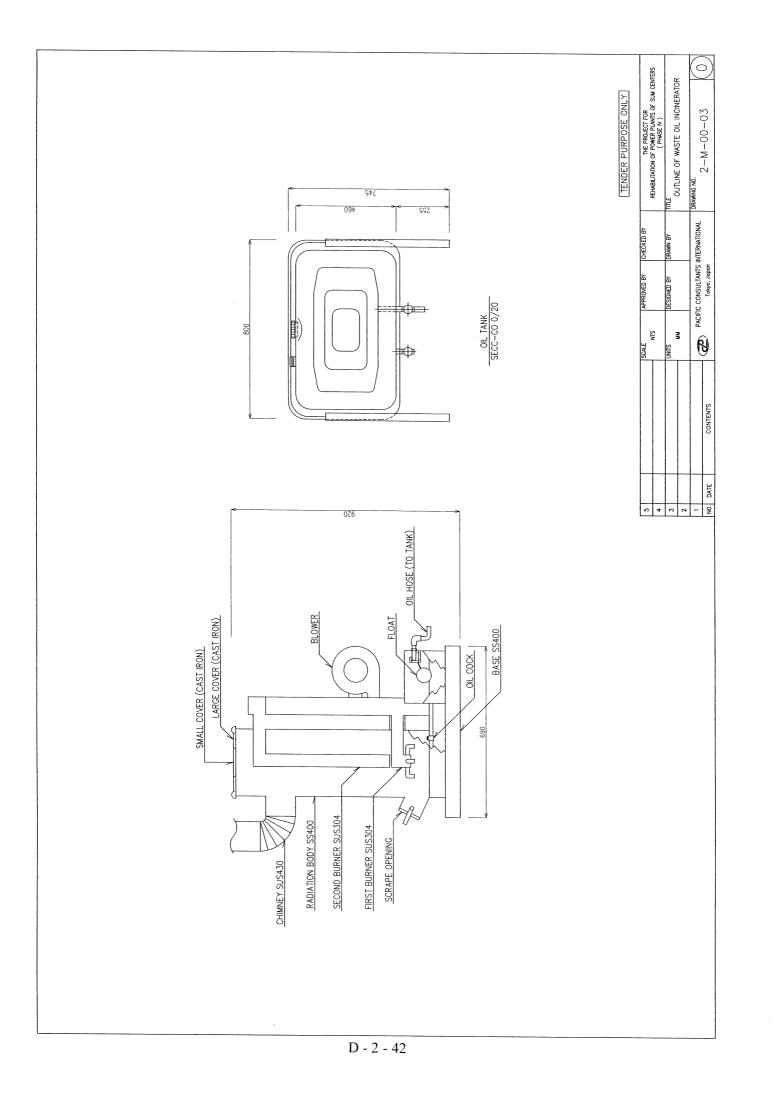


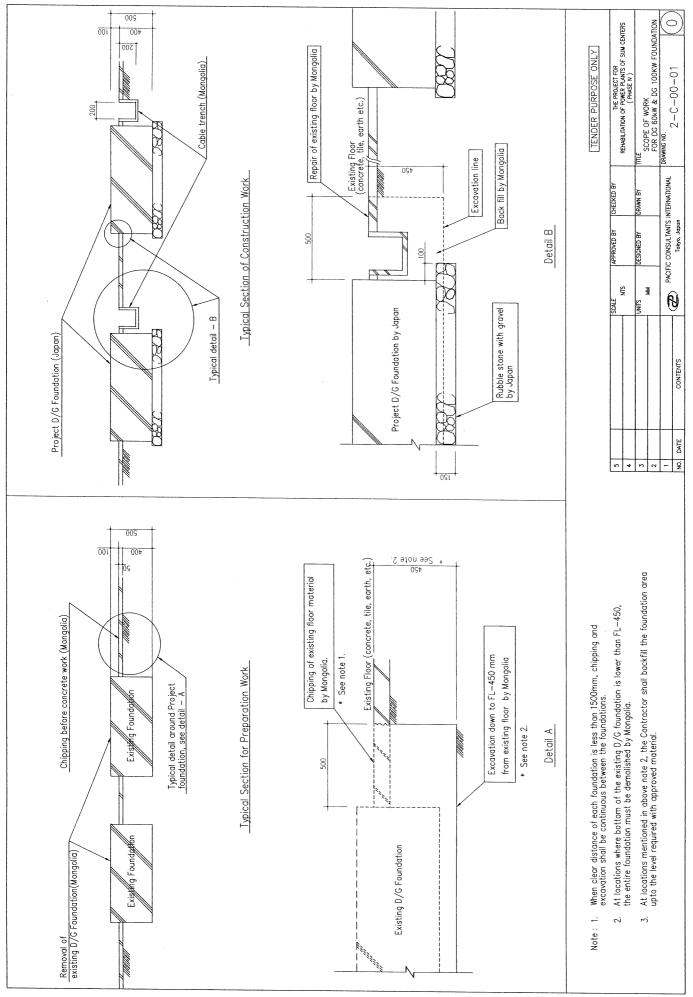


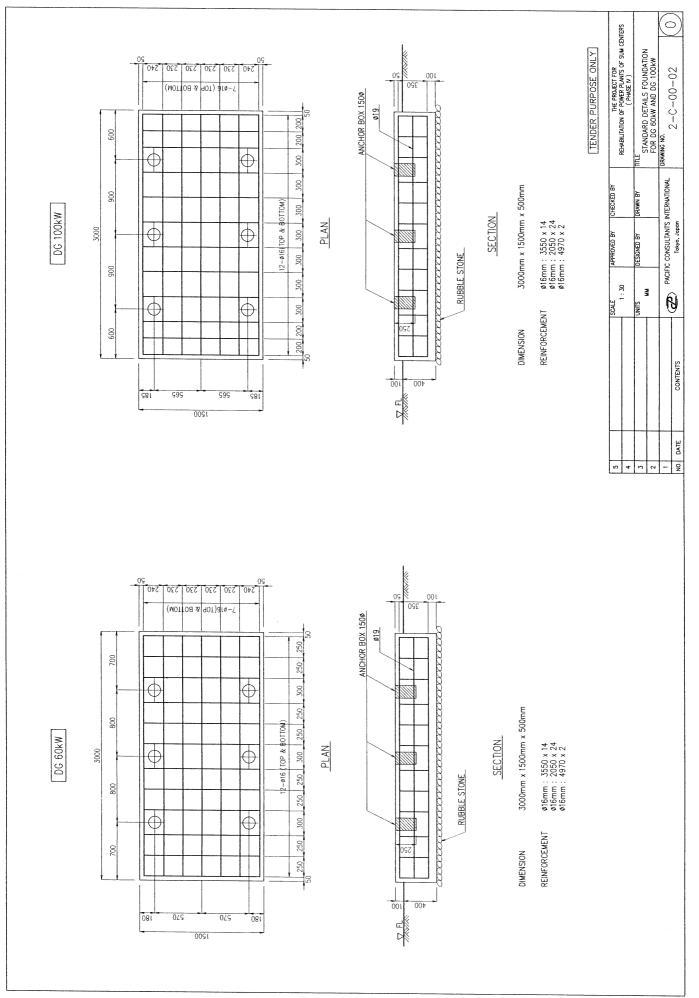


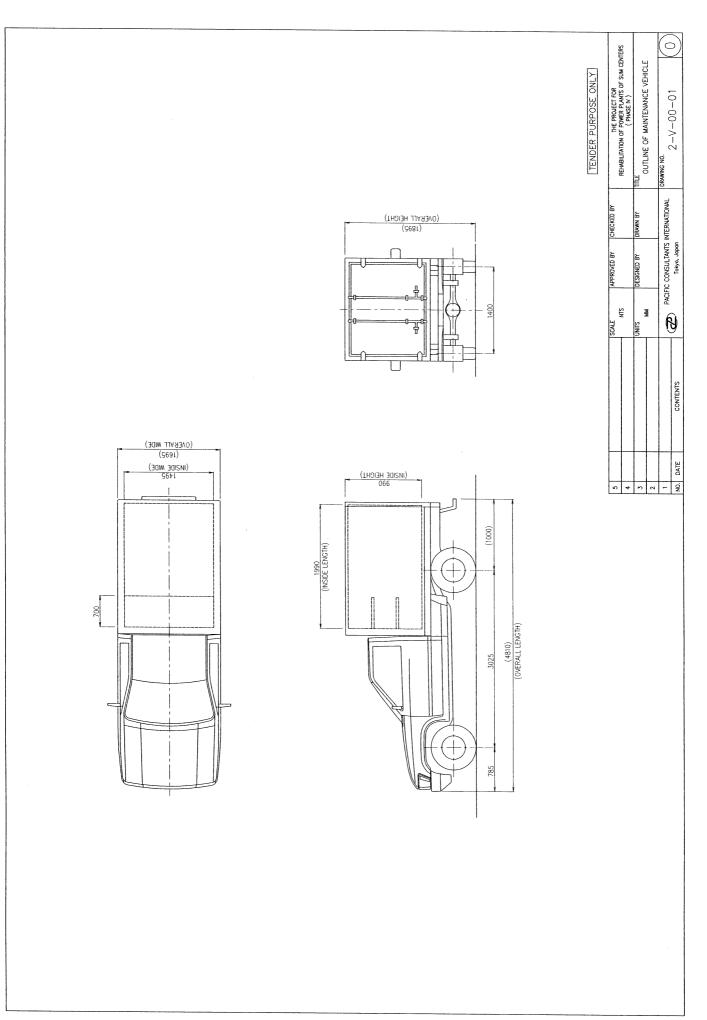












(11) Lamp assembly-Side combination, LH 1	(12) Lamp assembly-Side flasher	(13) Lamp assembly-Rear combination. RH	(14) I amn assembly-Rear combination. I H					(19) Cylinder assembly-Clutch operating 1	(20) Bearing-Clutch release	(21) Seal-Grease. front hub		Aborbor his Chool: root			(25) Pad kit-Disk brake	(26) Seal kit-Disk brake 2	(27) Shoe set-Rear brake	Cylinder assembly-Brake master	Hose assembly hrake front	(20) Hose assembly brake, rear	(31) Seal bit-Oil rear housing steering gear	(21) Ocur Mir-Oni, Iou no using second 6 cur 1			(34) Molding-Windshield upper, center		For Waste Oil Incinerator	(1) Oil fiilter		MAINTENANCE VEHICLE/OIL INCINERATOR												APPROVED BY CHECKED BY THE PROJECT FOR DELAGEI ITATION OF DOMED BI ATTE OF SUITERS		DESIGNED BY DRAWN BY TITLE SPARE PARTS FOR FOLIIPMENT	-		
L.V. Panel A L.V. Panel B L.V. Panel C	pcs pcs pcs		,		, c	1 0	 		2 2 2	-		•				× ×	~ ^	S						Otv		1	1	1		2	1	1	1	6.								S SCALE	4	3 UNITS	2	R	
Description	Category E (For Aimag)	(1) MCCB 4P 600AF/600AT	(2) MCCB 4P 400AF/400AT	(3) MCCB 4P 400AF/300AT				(7) Ammeter U-600A Class 1.5	(8) Ammeter 0-200A Class 1.5	(9) Watt-Hour meter 34 4W 600/5A (CT, VT)	(10) Watt-Hour meter 394W 400/5A (CT, VT)	(11) Watt-Hour meter 394W 300/5A (CT. VT)		Cotomon, E (Eor Cum Cantar)		(1) Fliot lamp AL 110V Keu	(2) Fuse VT primary	(3) Fuse VT secondary			LOW VOLTAGE (LV) PANEL			Description	For Maintenance Vehicle	(1) Gasket kit-Engine repair	(2) Gasket kit-Valve regrind	(3) Fan belt-Fan & alternator	(4) Belt-compressor	(5) Filter assembly-Oil	(6) Strainer assembly-Fuel	(7) Element assembly-Air	(8) Thermostat assembly	(9) Bulb	(10) Lamp assembly-Side combination, RH	MAINTENANCE VEHICLE											
60 kw DG 100 kw DG	pcs	30						4								1 T	1 1	1 1	1 1	1 1			5 5	2	1	1 1	1 1	1 1	1 1	1	1 1	2 2	1 1				00-00-0-0-00-00-00										
Description	Category A (Replacement: 2.000 hours)	(1) Oil filter cartridge	(2) Fuel filter cartridge	(3) Corrosion resister cartridge	(1) Air cleaner clement		Category B (keptacement: 8,000 nours)	(1) Fuel hose	(2) Nozzle holder assembly		Category C (Replacement: 10,000 hours)	(1) Oil numn assembly	(2) Diston ring assembly	(a) O-contract and active (a)		(4) Cylinder nead gasket kit	(5) Cylinder block gasket kit	(6) Engine alternator assembly	(7) Water pump assembly	(8) Damper		Category D (Replacement: Undefined)	(1) Bulb for panel light	(2) Rectifier	(3) ZNR (Varistor)	(4) AVR	(5) Radiator cap	(6) Volt meter	(7) Ammeter	(8) Fuel injection pump	(9) Turbo charger	(10) Gasket for turbo charger	(11) Engine starter assembly			DIESEL GENERATOR SET	Note: For distribution of snare narts and DMG No. 2.G-00-02	i or answing and a to house in the second									

For Mobile Maintenance TeamTools for Overhaul, Assembly and Electrical Work (1) Injection nozet (0.500 kg/sqcm)Tools for Overhaul, Assembly and Electrical Work (1) Injection nozet (0.500 kg/sqcm)Meter for Test and Inspection(1) Injection nozet (0.500 kg/sqcm)(1) Selo(1) Injection nozet easter (0.500 kg/sqcm)(1) Selo(1) Polyethyneav exset(1) Compression gauge (0.10 kg/sm2)(3) Oil jug (21)(4) Oiler (180 cc)(3) Dial gauge (0.10 mm)(3) Dial gauge (0.10 mm)(3) Oil jug (21)(4) Dial gauge (0.10 mm)(3) Dial gauge (0.10 mm)(3) Dial gauge (0.10 mm)(5) Digital multilevel meter (100/1000A, AC750V, DC1000V)(1) Hydraulie jack (Cap. 4 ton)(1) Method matter (2000X)(1) Hydraulie jack (Cap. 4 ton)(1) Method meter(2) Doman (10) Hydraulie jack (Cap. 4 ton)(1) Face meter(1) Pressure meter (0-10kg/sqcm)(1) Face meter(1) Convex (5.5m)(2) Pressure meter (0-10kg/sqcm)(1) Hydraulie jack (Cap. 4 ton)(1) Face meter(1) Hydraulie jack (Cap. 4 ton)(1) Face meter(2) Condunty(2) Preserve meter(1) Hydraulie jack (Cap. 4 to	ly and Electrical Work I I revolution type) gun (500ml) snance of engine (75) sssor (100-130mm) (ax. 135mm)	1 sets 1 1 1 1 1 1 2 7 2 7 2 7	 (36) Pliers for crimp contact (1.25-8sqmm) (37) Nipple (38) Cable stripper (38) Cable stripper (39) Cutter knife (40) Piston ring tool (100-130mm) (41) Cylinder liner rimber (42) Nipple PT 1/8 (43) Socket wrench kit (45) Rubber hammer (45) Rubber hammer (46) Chi filter wrench 	
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Test Chai Wire		1	(60) Tube flaring & cutting tools	 ,
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(27) Wite (? 10mu, L.3r (27) Wite (? 10mu, L.3r (28)		- 2	(62) Air compressor (5.5kW)	
	Ĩ	14	(63) Hose band	
		+	(64) Compressor oil	7
			(65) Hose band	7
(29) Tap for use (M0, M2, M10, M12)	18, M10, M12)	7	(66) Socket for hose	7
(30) Tap dies (6, 8, 10, 12M)	12M)			
(31) Tap dies (Handle type)	ype)	-		
(32) Noga debrurring cutter	iller	7	(00) Dling for minima	، ۱
		-	Structure of the second s	۰ r
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(33) Electric drill (13mm)	n) ^ ~~~ ^		(70) 1/2 Drive impact socket (10 pcs)	

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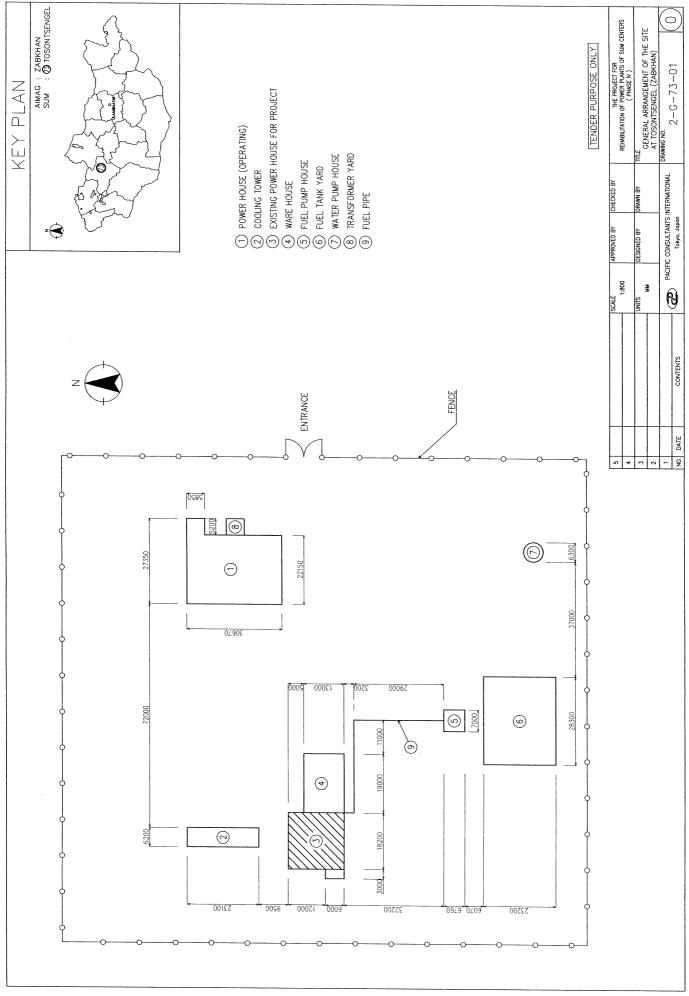
The project for Rehabilitation of power plants of sum centers (Phase N)

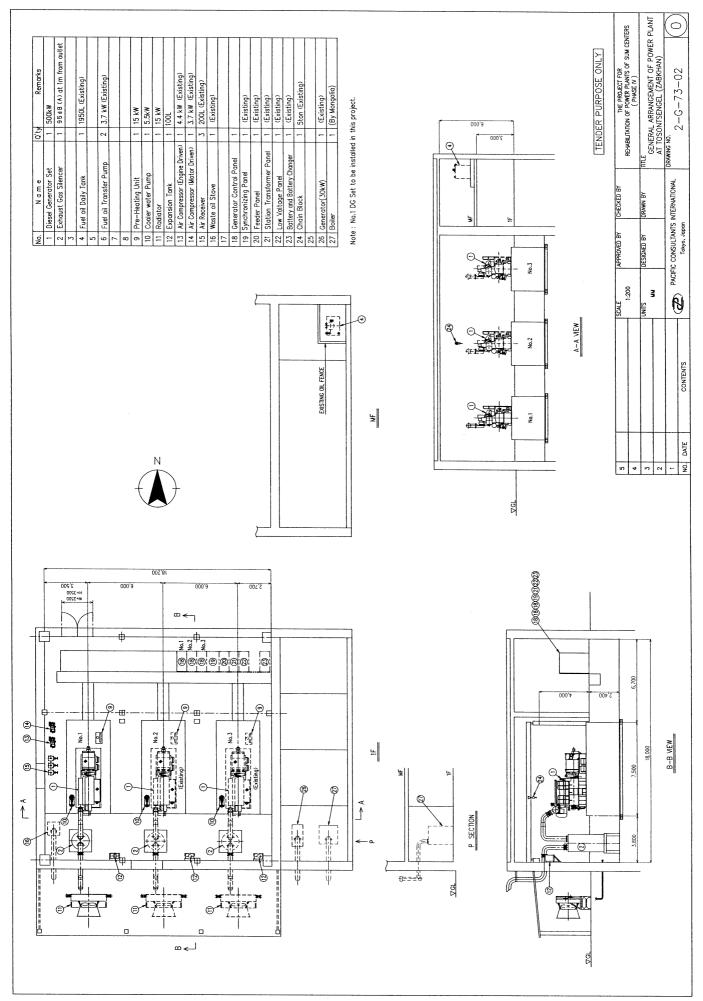
TOOLS FOR MOBILE TEAM

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n of maintenance tools, see DWG No. 2-G-102.	n of maintenance tools, see DWG No. 2-G-002.	n of maintenance tools, see DWG No. 2-G-002.		2 u			
n of maintenance tools, see DWG No. 2-G-102.	n of maintenance tools, see DMG No. 2-G-002.	In of maintenance tools, see DWG No. 2-G-002.	(14) Rubber gloves	s 			
n of maintenance tools, see DWG No. 2-G-002.	n of maintenance tools, see DWG No. 2-G-102.	In of maintenance tools, see DWG No. 2-G-002.	(15) Oil stone	1			
n of maintenance tools, see DWG No. 2-G-002.	n of maintenance tools, see DWG No. 2-G-002.	n of maintenance tools, see DWG No. 2-G-002.	(16) Visea	-			
n of maintenance tools, see DWG No. 2.G-102.	n of maintenance tools, see DWG No. 2-G-BOZ.	In of maintenance tools, see DWG No. 2.G-002.	(11) VISC	- 2			
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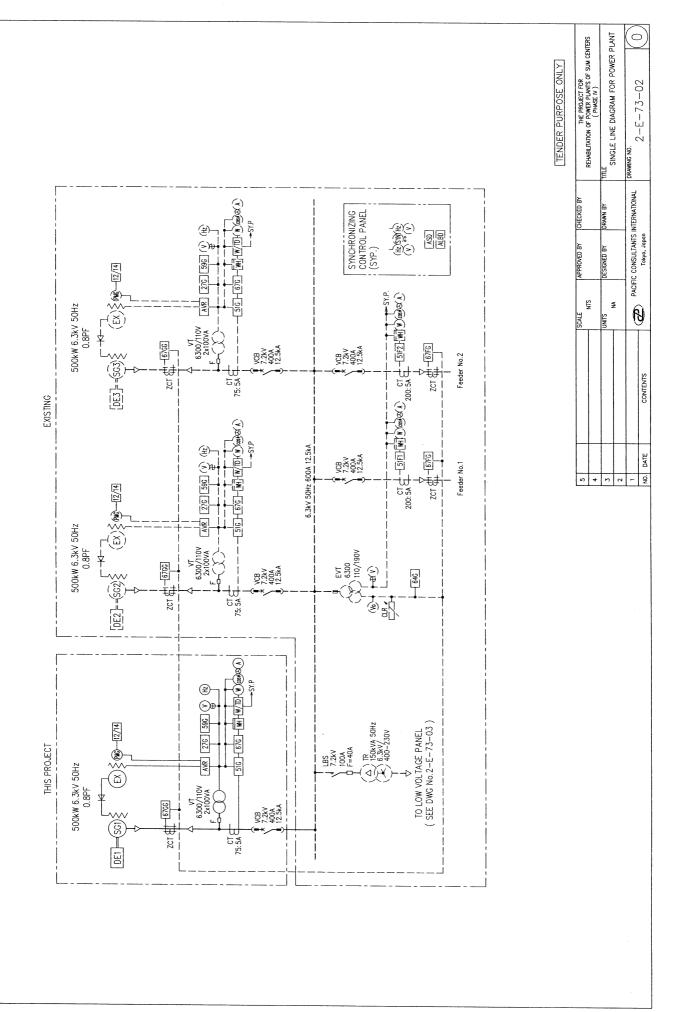


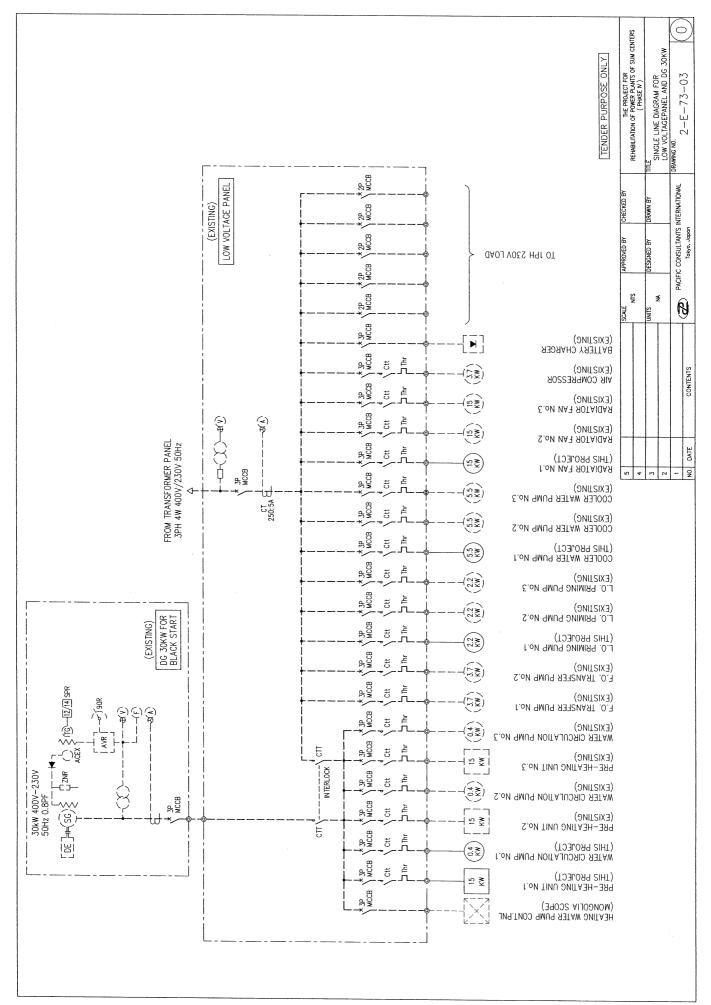


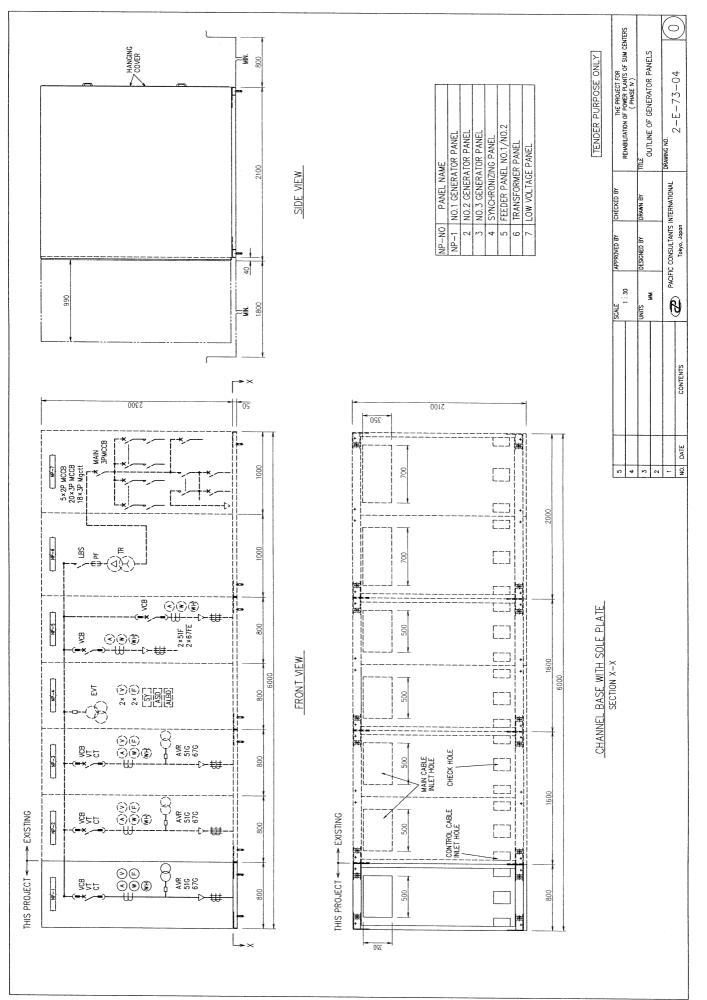
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N a m e Reverse Power Relay	Directional Ground Relay Watt Transducer	Current Limiting Resistor	Zero-Phase Voltmeter	Voltmeter	Ammeter	Watt Meter	Power Factor Meter	Watt-hour Meter	Frequency Meter	Synchronizing Relay	Over Speed Relay/Low Speed Relay	Contactor	Thermal Relay					~	UNITS DESIGNED BY DRAWN BY	PACIFIC CONSULTANTS INTERNATIONAL
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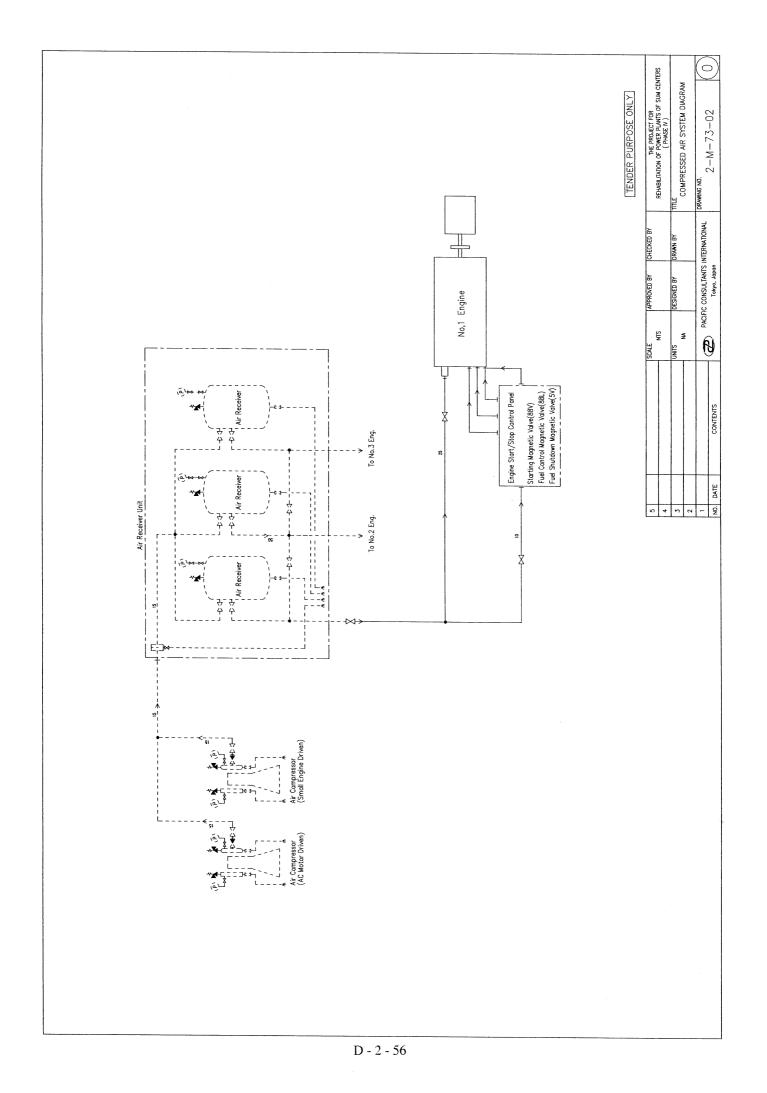
Over Voltage Ground Permanent Magnet Voltage Transforme Earthed Voltage Tro Automatic Synchror Synchronous Gener Vacuum Circuit Bre Zero Phase Current Load Break Switch Automatic Load Ba Undervoltage Relay Over Current Relay Current Transform Automatic Voltage Over Voltage Relay Diesel Engine Transformer AC Excitor Fuse Symbol DE ALBD 3 ASD AVR 27G 51G 590 64G \bigotimes ()) VCB ZCT EVT LBS Щ C1 ₽ LL.

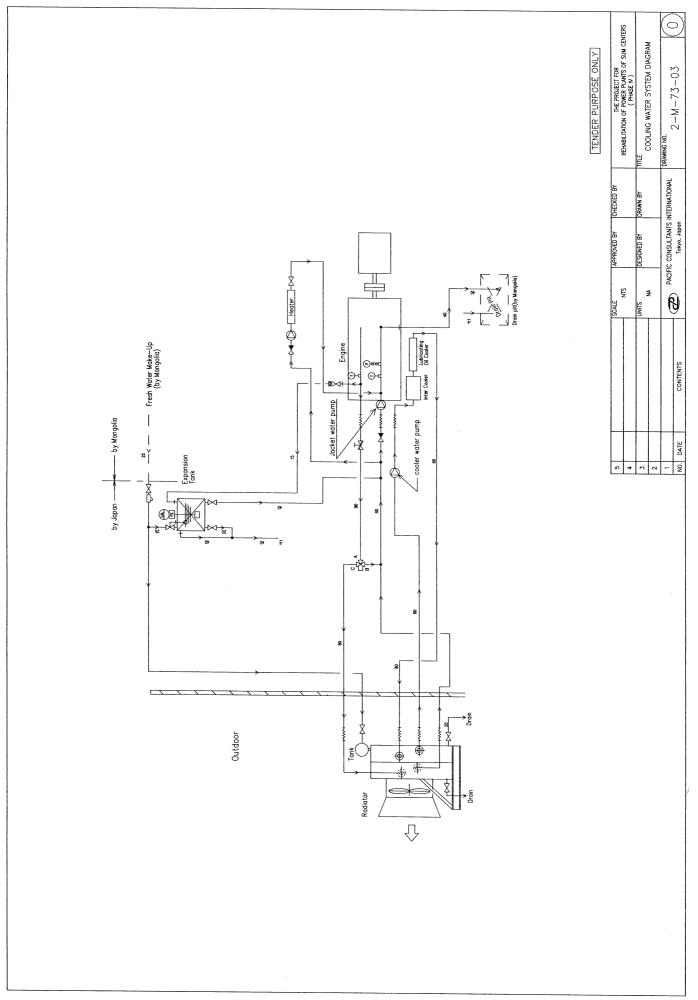


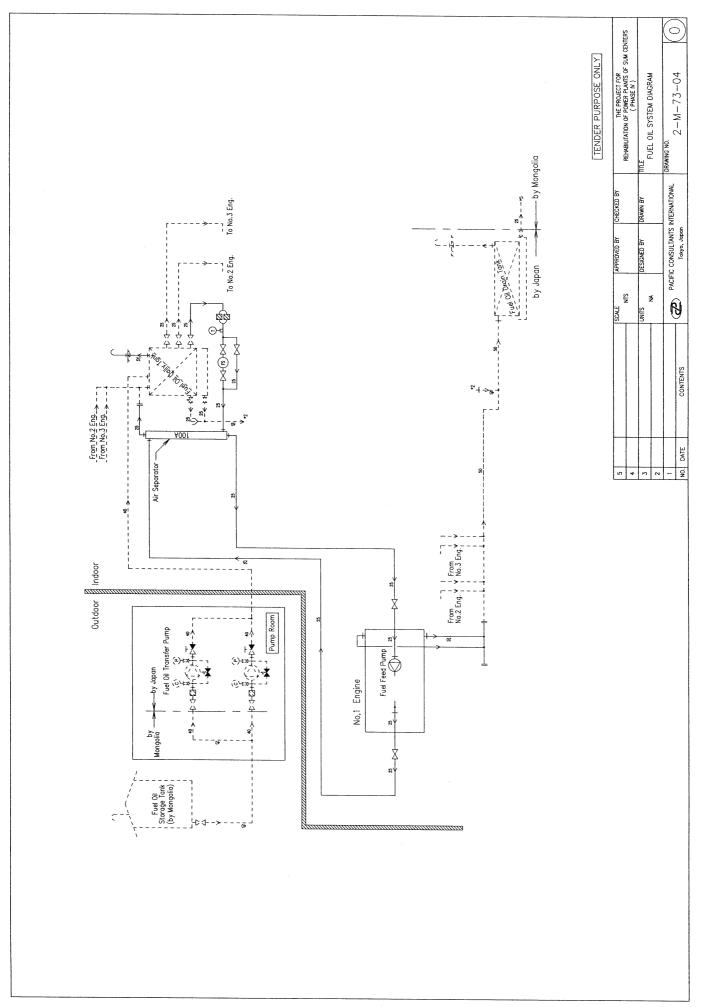


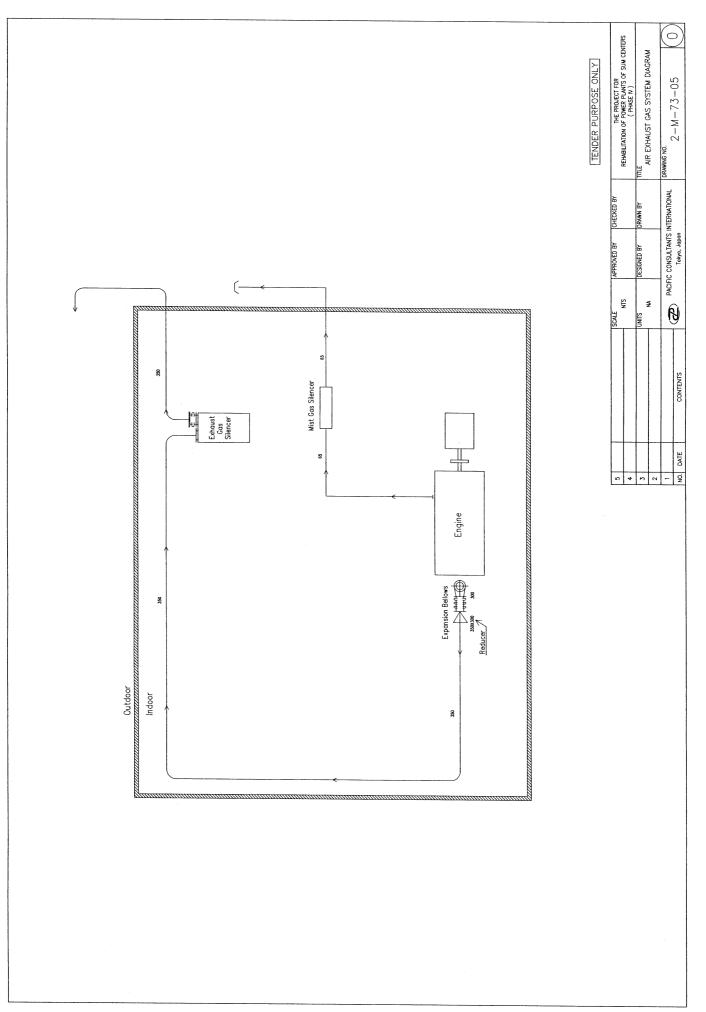


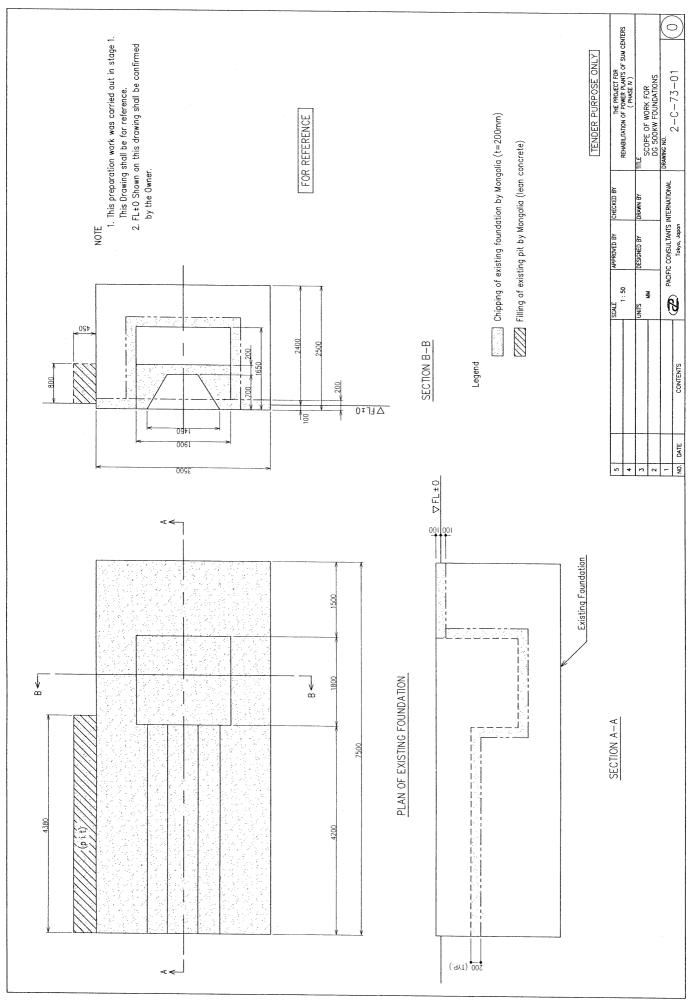
	N a T e	Symbol	N a H e	
\$	Wax Type Temperature Control Valve	-X	Butter-fly Valve	
ğ	Cock	Ø	Three Way Balve	
	Simplex Strainer		Crossing Pipes, Connected	
s s s s s s	Duplex Strainer		Crossing Pipes, not Connected	
	Orifice		To Bilge or Drain	
5	Flexible Pipe		Boss	
a	Pressure Gauge	vX	Safety Valve	
\odot	Compound Gauge	^★	Relier Valve	
))	Scupper ·	ΓA	Oil or Water Level Alarm	
0	Seal Pot			
E	Flow Meter			
Ð	Thermometer			
	Blank Flange			
	Air Pipe			
	Oil Tray or Coaming			
X	Stop Valve			
Ъ	Stop Check Valve			
X	Lift Check Valve			
4	Air Chamber			
				TENDER PURPOSE ONLY
		10 4	SCALE APPROVED BY	CHECKED BY THE PROJECT FOR REHABILITATION OF POWER PLANTS OF SUM CENTERS (PANSE V)
		юΝ	UNITS DESIGNED BY	DRAWN BY TITLE MECHANICAL SYMBOLS AND ABREVIATIONS
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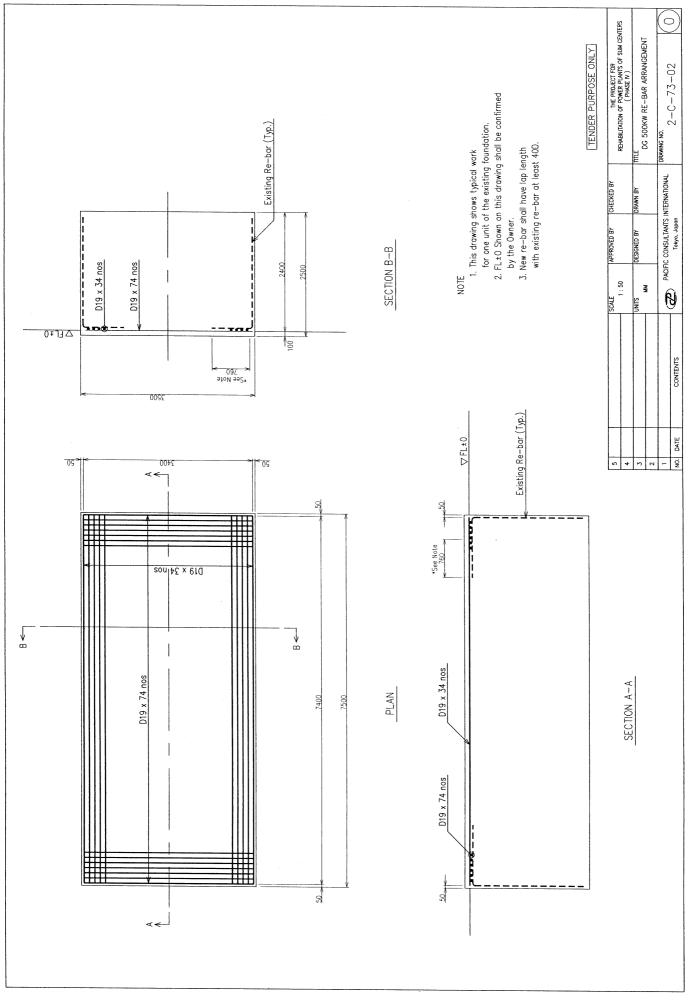




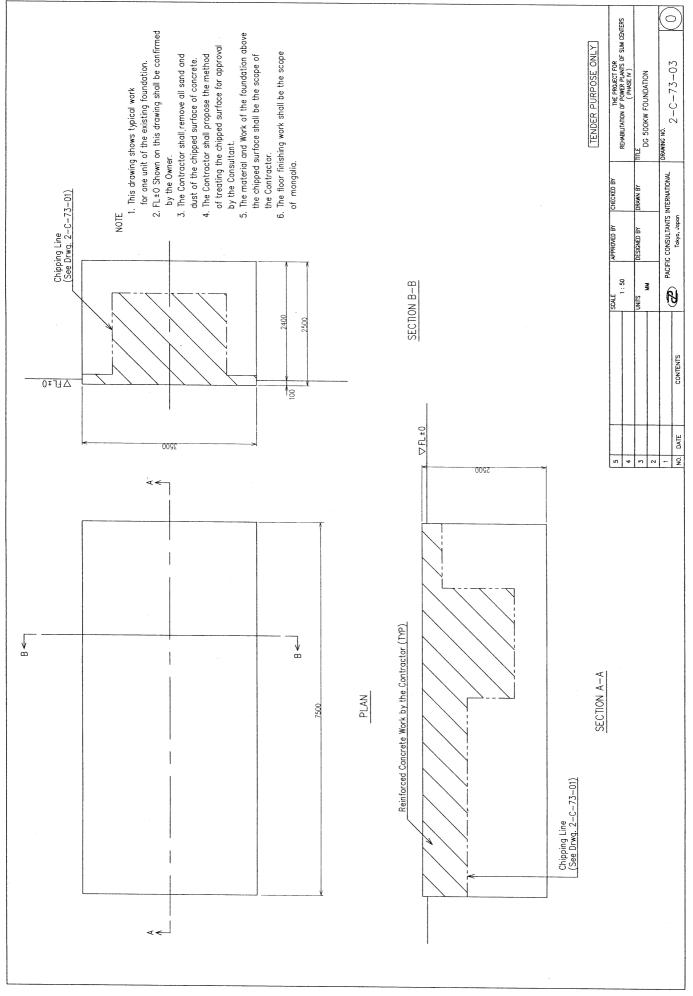








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	iption QTy Description QTy	Fuel shutdown & piston	14 control device	nifold cover gasket 4 (1) Air filter 1	ver gasket 1 (2) O-ring 1 set	ver gasket 1	1 Cooling water pump	(1) Gasket 1 set	(2) O-ring	1 (3) Mechanical seal 1	2 (4) Special clawed washer 1		(6) Bearing 2	(7) Key 1 set	1 set (8) Snap ring 1		1 set (10) Clawed washer 1	1 set	1	1 (1) Gasket 1 set	1 (2) O-ring 1 set	1	1	her 1 set		ber 1			packing 1	1 set		rting	1 set	r 1 set		1 set	I set	I set
•	Description	Engine frame	(1) O-ring	(2) Intake air manifold cover gasket	(3) Gear case cover gasket	(4) Cam gear cover gasket	(5) Frame side cover gasket		Governor	(1) Bearing	(2) O-ring	(3) Shim		FO feed pump	(1) O-ring	(2) Coupling key	(3) Bearing	(4) Packing	(5) Mechanical seal	(6) Rotor key	(7) Oil scal	(8) Key	(9) Split pin	(10) Toothed washer	(11) Gasket	(12) Coupling rubber		Starting rotary valve	(1) Cam bearing packing	(2) Gasket		Starting valve & starting	control valve	(1) Spring washer	(2) O-ring	Surr-v (2)	(2) C-1mg (3) Filter	 (2) O-Ling (3) Filter (4) Split pin
	QTy		9			1 set	1 set	1 set						1 set	1	7					1 set	12	1 set	ς			1 unit		1 set	1 set	9			1 set	12	1	1 set	1 set 1 set
	Description	Nozzle	(1) Nozzle		Lube oil cooler	(1) Gasket	(2) O-ring	(3) Packing		Turbocharger	(1) Blower outlet packing		Inter-cooler	(1) Gasket	(2) O-ring	(3) I/C gasket	(4) Air intake manifold cover	gasket		Others	(1) Gasket	(2) Deflector	(3) O-ring	(4) Frame side cover gasket			Division III	Piston	(1) Piston ring	(2) Oil ring (coil)	(3) Wire 1.8 x 200		Fuel injection pump	(1) O-ring	(7) Back-un ring	Surr da waar (a)	(3) Gasket	(3) Gasket (4) Shim
į	U'ty		6 units		9	1 set	1 set			6	6	6	6			6	1	6			1	6	61	6		3 units	1	9	1 set	9	6	9	1 set	9	Ŷ	>	~ ~	1 1
	Description	For 1x500kw DG Set	Division I	Nozzle holder	(1) Rubber seal for head cover	(2) Gasket	(3) O-ring		Turbocharger lube oil filter	(1) Packing (filter case)	(2) Packing (tightening nut)	(3) Packing (air drain)	(4) Element packing		Lube oil filter	(1) Packing (filter case)	(2) Element packing	(3) Packing (tightening nut)		FO primary filter	(1) Packing (filter case)	(2) Packing (tightening nut)	(3) Packing (tightening nut)	(4) Element packing		Division II	Cylinder head	(1) Cylinder head packing	(2) O-ring	(3) Gasket, intake air manifold	(4) Intake air bend seal	(5) Split pin	(6) Packing	(7) Snap ring	(8) Exhaust manifold gasket		(9) Packing exhaust manifold	(9) Packing exhaust manifold(10) Turbocharger packing

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THE PROJECT FOR	REFUNCTION OF FORMER FLANIS OF SUM CENTERS	ITTLE	SPARE PARIS FOR DG 500 kW	DRAWING NO.	
CHECKED BY		DRAWN BY		PACIFIC CONSULTANTS INTERNATIONAL	
APPROVED BY CHECKED BY		DESIGNED BY DRAWN BY		IC CONSULTANTS	Tokyo, Japan
SCALE		UNITS		PACIF	Ì
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Otv		THE PROJECT FOR REHABILITATION OF POWER PLANTS OF SUM CENTERS				The Thomas The Ann Lewis	TOOLS FOR DC 500 kW
Description	For Generator & Panels (1) Supporting shaft (2) Gap gauge For Meters and others (1) AC ammeter (3) AC voltmeter (4) AC voltmeter (5) DC voltmeter (5) DC voltmeter (5) DC ammeter (7) Voltage detector (7) Voltage detector (8) 3-phase wattmeter (9) Insulation resistance meter 1000V/2000MG (11) Test plug VT (13) Test plug VT (14) Test plug VT (15) Test plug VT (15) Test plug VT (16) Test plug VT (17) Test plug VT (17) Test plug VT (18) Test plug VT (19) Test plug VT (19) Test plug VT (10) Insulation resistance meter 1000V/2000MG (11) Test plug VT (13) Test plug VT (13) Test plug VT (14) Test plug VT (15) Test plug VT (15) Test plug VT (16) Test plug VT (17) Test plug VT (17) Test plug VT (18) Test plug VT (18) Test plug VT (19) Test plug VT (19) Test plug VT (19) Test plug VT (19) Test plug VT (10) Test plug VT (10) Test plug VT (11) Test plug VT (13) Test plug VT (13) Test plug VT (14) Test plug VT (15) Test plug VT (15) Test plug VT (16) Test plug VT (17) Test plug VT (17) Test plug VT (18) Test plug VT (18) Test plug VT (19) Test plug VT (19		_	DESIGNED BY	UNITS DESIGNED BY DRAWN BY	DESIGNED BY	DESIGNED BY
0ţv		-+			_		
Description	 (35) Open ended spanner 11x13 (36) Open ended spanner 17x19 (37) Open ended spanner 22x24 (39) Double offset vrench 17x19 (40) Hex-spanner 4 (41) Hex-spanner 10 (42) Hex-spanner 10 (43) Hex-spanner 10 (44) Hex-spanner 10 (45) Box spanner 110 (45) Box spanner 10 (45) Box spanner 10 (45) Box spanner 10 (46) Oil feeder (5) Nozzle cleaning kit (5) Diffeeder (6) Tool box 						
Otv							
Description							