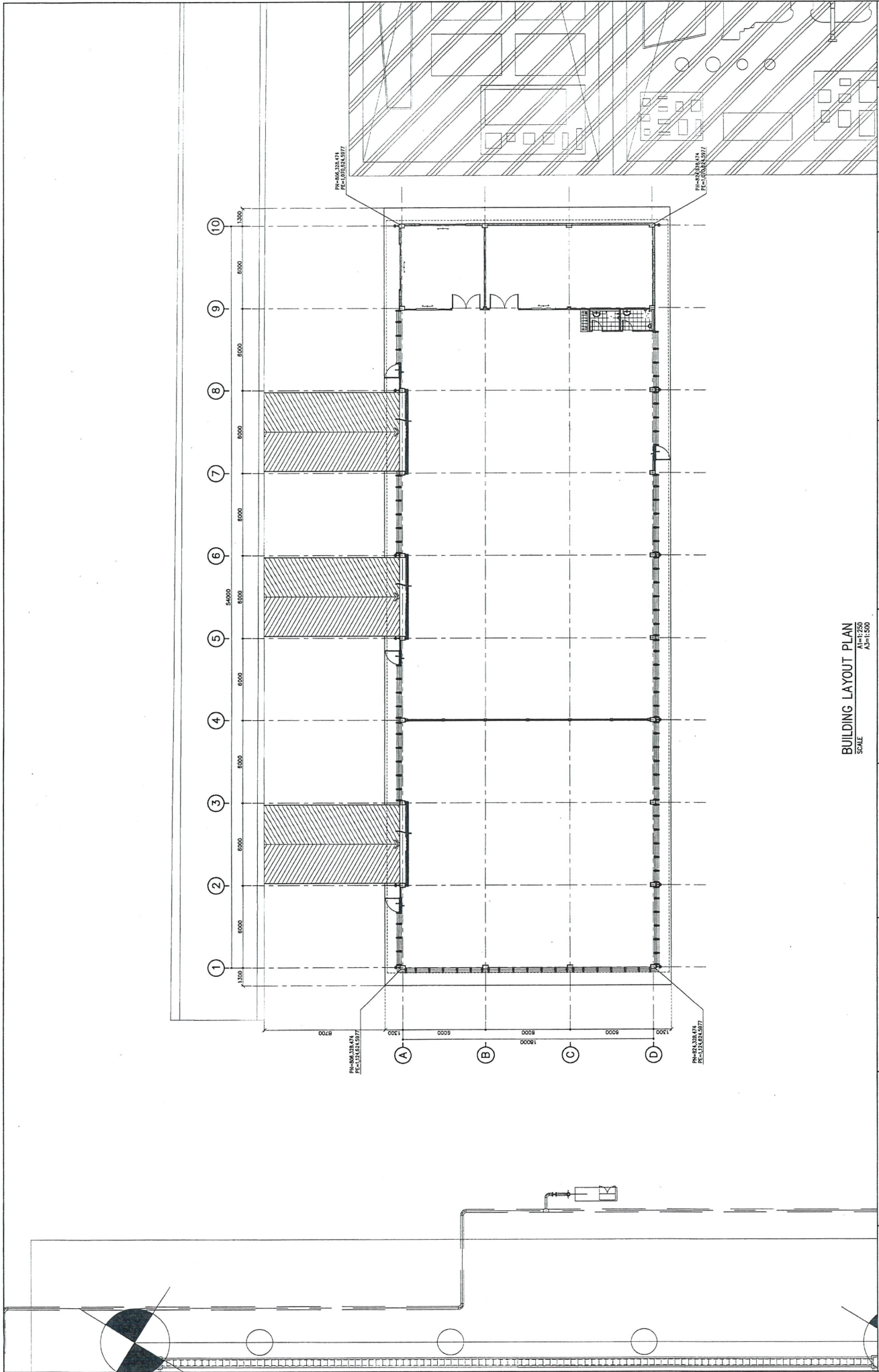


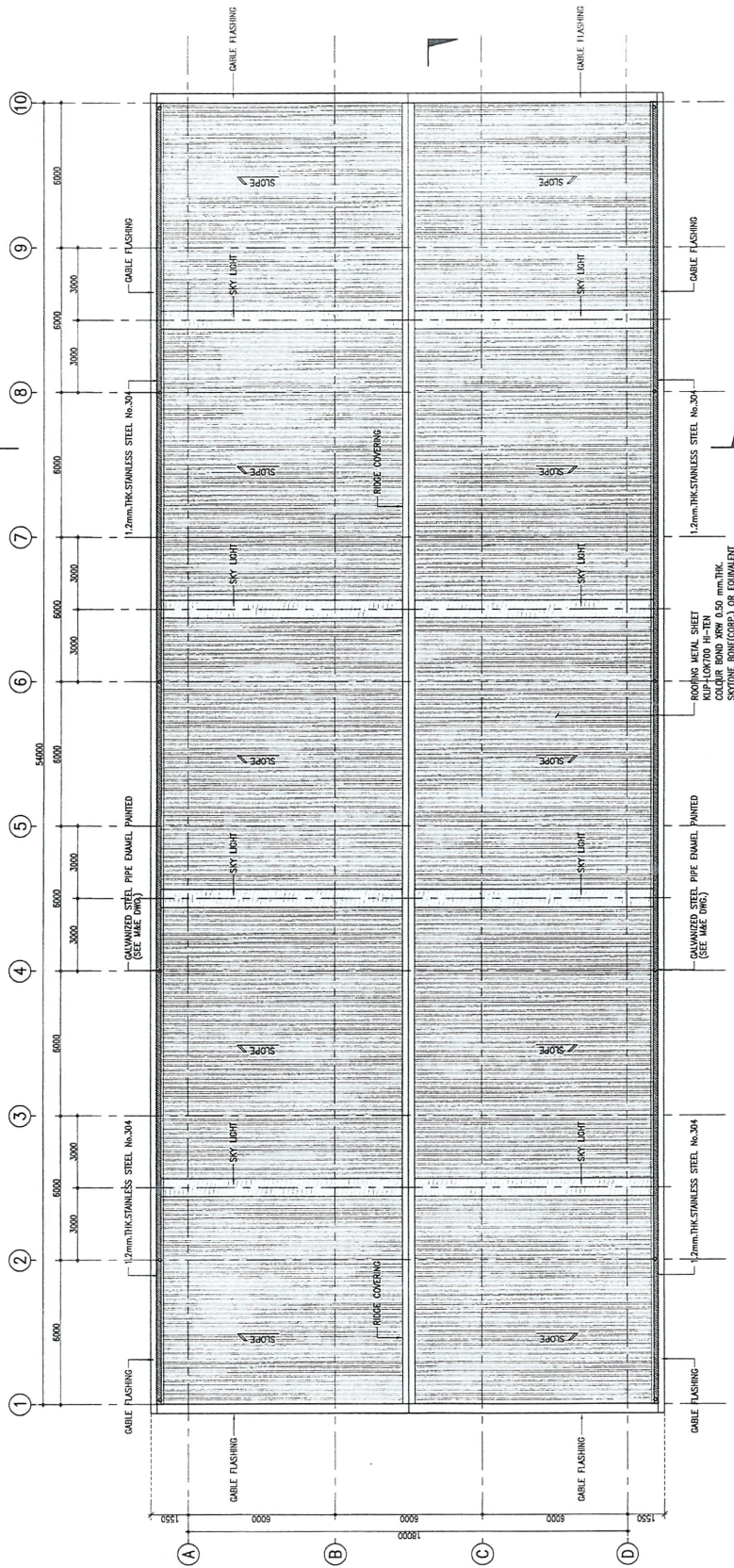
ABBREVIATION, SYMBOL, LEGENDS AND SITE LOCATION

ABBREVIATION	SYMBOL	LEGENDS	SITE LOCATION	
<p>ACQUIS ACQUISICAL</p> <p>AHU AIR HANDLING UNIT</p> <p>ALUM ALUMINIUM</p> <p>ANOD ANODIZED</p> <p>AP ACCESS PANEL(S)</p> <p>APPROX APPROXIMATE (LY)</p> <p>ASTM AMERICAN SOCIETY FOR TESTING AND MATERIALS</p> <p>AT (CENTERS) AT (CENTERS)</p> <p>AUTO AUTOMATIC</p> <p>AVERAGE AVERAGE</p> <p>BD BOARD</p> <p>BLDG BUILDING</p> <p>BLK BLOCK (WOOD BLOCKING)</p> <p>BM BENCH MARK</p> <p>BTU BRITISH THERMAL UNIT</p> <p>CAB CABINET</p> <p>C/C CENTRE TO CENTRE</p> <p>C/C/C CENTRE</p> <p>CEM CEMENT</p> <p>CL CENTRE LINE</p> <p>CLAMANCE CLEARANCE</p> <p>CR CEILING</p> <p>CLG CEILING</p> <p>CLOS CLOSET</p> <p>CLOS CLOSURE</p> <p>COL COLUMN</p> <p>CONC CONCRETE</p> <p>CONSTR CONSTRUCTION</p> <p>CONST CONSTANT</p> <p>CTR CENTER</p> <p>D DEPTH</p> <p>DA DIAMETER (Ø)</p> <p>DIM DIMENSION</p> <p>DN DOWN</p> <p>DR DRAIN</p> <p>DRAN DRAIN</p> <p>DRL DETAIL</p> <p>DRNG DRAINING</p> <p>E EAST</p> <p>EAGH EAST</p> <p>EA ELECTRICAL ENGINEERING</p> <p>EE EXPANSION JOINT</p> <p>EL ELEVATION</p> <p>ENTR ENTRANCE</p> <p>EQ EQUAL</p> <p>EXH EXHAUST</p> <p>EXIST EXISTING</p> <p>EXP EXPOSED</p> <p>EXTER EXTERIOR</p> <p>EXT EXTERIOR</p> <p>FLOOR FLOOR</p> <p>FDR FOUNDATION</p> <p>FEL FINISHED FLOOR LEVEL</p> <p>FEL FINISHED GRADE LEVEL</p> <p>FIC FIRE HOSE CABINET</p> <p>FIN FINISHED</p> <p>FL FLOOR</p> <p>FM FIRE MAN</p> <p>FP FIREPROOF</p> <p>GA GAUGE</p> <p>GB GYPSUM BOARD</p> <p>GALV GALVANIZED</p> <p>GL GLASS</p>	<p>GR GRANITE</p> <p>GYP GYPSUM</p> <p>H HIGH</p> <p>H/C HANDICAPPED</p> <p>HOR HORIZONTAL</p> <p>HP HIGH POINT</p> <p>HR HOURS</p> <p>ID INSIDE DIAMETER</p> <p>INSUL INSULATION</p> <p>INT INTERNAL</p> <p>JAN JANITOR'S CLOSET</p> <p>JOINT JOINT</p> <p>LONG LONG</p> <p>LAM LAMINATE/LAMINATE (GLASS)</p> <p>LAV LAVATORY</p> <p>LINE LINEAR</p> <p>LOCKER LOCKER</p> <p>LL LINE LOAD</p> <p>LP LOW POINT</p> <p>LT LIGHT</p> <p>M METER</p> <p>WA METAL ACOUSTIC CEILING</p> <p>MAT MATERIAL</p> <p>MAX MAXIMUM</p> <p>MCH MECHANICAL</p> <p>MED MEDIUM</p> <p>MEZZ MEZZANINE</p> <p>MFR MANUFACTURE</p> <p>MH MARBLE</p> <p>MIN MINIMUM</p> <p>MISC MISCELLANEOUS</p> <p>MU MILLIMETER</p> <p>MO MASONRY OPENING</p> <p>MU METAL</p> <p>MULL MULLION</p> <p>N NORTH</p> <p>NO NUMBER</p> <p>NTS NOT TO SCALE</p> <p>OC ON CENTRE</p> <p>OFF OFFICE</p> <p>O/O OUT TO OUT</p> <p>OPG OPENING</p> <p>OPP OPPOSITE</p> <p>ORIG ORIGINAL</p> <p>P PAINT</p> <p>PAP PLATFROM ACCESS PANEL</p> <p>PARTN PARTITION</p> <p>PH PHASE</p> <p>PL PLATE</p> <p>PLM PLASTIC LAMINATE</p> <p>PLAS PLASTER (GYPSUM)</p> <p>POL POLISHED</p> <p>PREP PRECAST REINFORCED CONCRETE</p> <p>PRC POLYURETHANE</p> <p>PU POLYURETHANE</p> <p>PAC POLYIMIL CHLORIDE</p> <p>QA QUALITY ASSURANCE</p>	<p>QUARRY TILE</p> <p>QTY QUANTITY</p> <p>R RADIOS, RISER</p> <p>RAU RETURN AIR FAN</p> <p>RAG RETURN AIR GRILL</p> <p>RC REINFORCED CONCRETE</p> <p>RD ROOF DRAIN</p> <p>REF REFERENCE</p> <p>REQ REQUIRED</p> <p>REV REVISION, REVISED</p> <p>RH ROBE HOOK</p> <p>RM ROOM</p> <p>S SOUTH</p> <p>SAN SANITARY</p> <p>SECT SECTION</p> <p>STR STRUCTURAL FLOOR LEVEL</p> <p>SHO SHOWER</p> <p>SQ SQUARE</p> <p>SS STAINLESS STEEL</p> <p>ST STAR</p> <p>STA STATION</p> <p>STD STANDARD</p> <p>STL STEEL</p> <p>STR STORAGE</p> <p>STR STRUCTURE OR STRUCTURAL</p> <p>SUSP SUSPEND, -ED, -SON</p> <p>SW SWITCH</p> <p>SYMM SYMMETRY, SYMMETRICAL</p> <p>T TOP, TONNE</p> <p>T/ TOP OF</p> <p>TEL TELEPHONE</p> <p>THK THICK (NESS)</p> <p>TRL TOP OF RAIL</p> <p>TYP TYPICAL</p> <p>UPE UNDER PLATFORM EXHAUST</p> <p>UR URINAL</p> <p>URP UPPER WORKING POINT</p> <p>V VOLT</p> <p>VARS VARES</p> <p>VENT VENTILATION</p> <p>VERT VERTICAL</p> <p>W WAIT / WIDTH</p> <p>W/ WITH</p> <p>WC WATER CLOSET</p> <p>WD WOOD</p> <p>W/O WITHOUT</p> <p>WP WORKING POINT</p> <p>WPR WATERPROOFING</p> <p>WT WEIGHT</p> <p>ZP ZINC PLATING</p>	<p>LEVEL ON FINISHING FLOOR</p> <p>MATCH LINE</p> <p>COLUMN REFERENCE GRIDS</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM CENTER TO CENTER)</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM CENTER TO EDGE)</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM EDGE TO EDGE)</p> <p>DIMENSIONS (CUMULATED DISTANCE CONTINUOUS)</p> <p>CENTER LINES</p> <p>PROPERTY LINES, BOUNDARY LINES</p> <p>HIDDEN, FUTURE OR EXISTING CONST TO BE REMOVED</p> <p>TO BREAK-OFF PARTS OF DRAWING</p> <p>UP & DOWN STAR, SLOPE</p> <p>REVISION No.3</p>	
<p>ACQUIS ACQUISICAL</p> <p>AHU AIR HANDLING UNIT</p> <p>ALUM ALUMINIUM</p> <p>ANOD ANODIZED</p> <p>AP ACCESS PANEL(S)</p> <p>APPROX APPROXIMATE (LY)</p> <p>ASTM AMERICAN SOCIETY FOR TESTING AND MATERIALS</p> <p>AT (CENTERS) AT (CENTERS)</p> <p>AUTO AUTOMATIC</p> <p>AVERAGE AVERAGE</p> <p>BD BOARD</p> <p>BLDG BUILDING</p> <p>BLK BLOCK (WOOD BLOCKING)</p> <p>BM BENCH MARK</p> <p>BTU BRITISH THERMAL UNIT</p> <p>CAB CABINET</p> <p>C/C CENTRE TO CENTRE</p> <p>C/C/C CENTRE</p> <p>CEM CEMENT</p> <p>CL CENTRE LINE</p> <p>CLAMANCE CLEARANCE</p> <p>CR CEILING</p> <p>CLG CEILING</p> <p>CLOS CLOSET</p> <p>CLOS CLOSURE</p> <p>COL COLUMN</p> <p>CONC CONCRETE</p> <p>CONSTR CONSTRUCTION</p> <p>CONST CONSTANT</p> <p>CTR CENTER</p> <p>D DEPTH</p> <p>DA DIAMETER (Ø)</p> <p>DIM DIMENSION</p> <p>DN DOWN</p> <p>DR DRAIN</p> <p>DRAN DRAIN</p> <p>DRL DETAIL</p> <p>DRNG DRAINING</p> <p>E EAST</p> <p>EAGH EAST</p> <p>EA ELECTRICAL ENGINEERING</p> <p>EE EXPANSION JOINT</p> <p>EL ELEVATION</p> <p>ENTR ENTRANCE</p> <p>EQ EQUAL</p> <p>EXH EXHAUST</p> <p>EXIST EXISTING</p> <p>EXP EXPOSED</p> <p>EXTER EXTERIOR</p> <p>EXT EXTERIOR</p> <p>FLOOR FLOOR</p> <p>FDR FOUNDATION</p> <p>FEL FINISHED FLOOR LEVEL</p> <p>FEL FINISHED GRADE LEVEL</p> <p>FIC FIRE HOSE CABINET</p> <p>FIN FINISHED</p> <p>FL FLOOR</p> <p>FM FIRE MAN</p> <p>FP FIREPROOF</p> <p>GA GAUGE</p> <p>GB GYPSUM BOARD</p> <p>GALV GALVANIZED</p> <p>GL GLASS</p>	<p>QUANTITY</p> <p>RADIOS, RISER</p> <p>RETURN AIR FAN</p> <p>RETURN AIR GRILL</p> <p>REINFORCED CONCRETE</p> <p>ROOF DRAIN</p> <p>REFERENCE</p> <p>REQUIRED</p> <p>REVISION, REVISED</p> <p>ROBE HOOK</p> <p>ROOM</p> <p>SOUTH</p> <p>SANITARY</p> <p>SECTION</p> <p>STRUCTURAL FLOOR LEVEL</p> <p>SHOWER</p> <p>SQUARE</p> <p>STAINLESS STEEL</p> <p>STAR</p> <p>STATION</p> <p>STANDARD</p> <p>STEEL</p> <p>STORAGE</p> <p>STRUCTURE OR STRUCTURAL</p> <p>SUSPEND, -ED, -SON</p> <p>SWITCH</p> <p>SYMMETRY, SYMMETRICAL</p> <p>TOP, TONNE</p> <p>TOP OF</p> <p>TELEPHONE</p> <p>THICK (NESS)</p> <p>TOP OF RAIL</p> <p>TYPICAL</p> <p>UNDER PLATFORM EXHAUST</p> <p>URINAL</p> <p>UPPER WORKING POINT</p> <p>VOLT</p> <p>VARES</p> <p>VENTILATION</p> <p>VERTICAL</p> <p>WAIT / WIDTH</p> <p>WITH</p> <p>WATER CLOSET</p> <p>WOOD</p> <p>WITHOUT</p> <p>WORKING POINT</p> <p>WATERPROOFING</p> <p>WEIGHT</p> <p>ZINC PLATING</p>	<p>LEVEL ON FINISHING FLOOR</p> <p>MATCH LINE</p> <p>COLUMN REFERENCE GRIDS</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM CENTER TO CENTER)</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM CENTER TO EDGE)</p> <p>DIMENSIONS (CUMULATED DISTANCE FROM EDGE TO EDGE)</p> <p>DIMENSIONS (CUMULATED DISTANCE CONTINUOUS)</p> <p>CENTER LINES</p> <p>PROPERTY LINES, BOUNDARY LINES</p> <p>HIDDEN, FUTURE OR EXISTING CONST TO BE REMOVED</p> <p>TO BREAK-OFF PARTS OF DRAWING</p> <p>UP & DOWN STAR, SLOPE</p> <p>REVISION No.3</p>	<p>ELEVATION 1</p> <p>ELEVATION 2</p> <p>ELEVATION 3</p> <p>SECTION A</p> <p>SECTION B</p> <p>SECTION C</p> <p>SECTION D</p> <p>SECTION E</p> <p>SECTION F</p> <p>SECTION G</p> <p>SECTION H</p> <p>SECTION I</p> <p>SECTION J</p> <p>SECTION K</p> <p>SECTION L</p> <p>SECTION M</p> <p>SECTION N</p> <p>SECTION O</p> <p>SECTION P</p> <p>SECTION Q</p> <p>SECTION R</p> <p>SECTION S</p> <p>SECTION T</p> <p>SECTION U</p> <p>SECTION V</p> <p>SECTION W</p> <p>SECTION X</p> <p>SECTION Y</p> <p>SECTION Z</p> <p>SECTION AA</p> <p>SECTION AB</p> <p>SECTION AC</p> <p>SECTION AD</p> <p>SECTION AE</p> <p>SECTION AF</p> <p>SECTION AG</p> <p>SECTION AH</p> <p>SECTION AI</p> <p>SECTION AJ</p> <p>SECTION AK</p> <p>SECTION AL</p> <p>SECTION AM</p> <p>SECTION AN</p> <p>SECTION AO</p> <p>SECTION AP</p> <p>SECTION AQ</p> <p>SECTION AR</p> <p>SECTION AS</p> <p>SECTION AT</p> <p>SECTION AU</p> <p>SECTION AV</p> <p>SECTION AW</p> <p>SECTION AX</p> <p>SECTION AY</p> <p>SECTION AZ</p> <p>SECTION BA</p> <p>SECTION BB</p> <p>SECTION BC</p> <p>SECTION BD</p> <p>SECTION BE</p> <p>SECTION BF</p> <p>SECTION BG</p> <p>SECTION BH</p> <p>SECTION BI</p> <p>SECTION BJ</p> <p>SECTION BK</p> <p>SECTION BL</p> <p>SECTION BM</p> <p>SECTION BN</p> <p>SECTION BO</p> <p>SECTION BP</p> <p>SECTION BQ</p> <p>SECTION BR</p> <p>SECTION BS</p> <p>SECTION BT</p> <p>SECTION BU</p> <p>SECTION BV</p> <p>SECTION BW</p> <p>SECTION BX</p> <p>SECTION BY</p> <p>SECTION BZ</p> <p>SECTION CA</p> <p>SECTION CB</p> <p>SECTION CC</p> <p>SECTION CD</p> <p>SECTION CE</p> <p>SECTION CF</p> <p>SECTION CG</p> <p>SECTION CH</p> <p>SECTION CI</p> <p>SECTION CJ</p> <p>SECTION CK</p> <p>SECTION CL</p> <p>SECTION CM</p> <p>SECTION CN</p> <p>SECTION CO</p> <p>SECTION CP</p> <p>SECTION CQ</p> <p>SECTION CR</p> <p>SECTION CS</p> <p>SECTION CT</p> <p>SECTION CU</p> <p>SECTION CV</p> <p>SECTION CW</p> <p>SECTION CX</p> <p>SECTION CY</p> <p>SECTION CZ</p> <p>SECTION DA</p> <p>SECTION DB</p> <p>SECTION DC</p> <p>SECTION DD</p> <p>SECTION DE</p> <p>SECTION DF</p> <p>SECTION DG</p> <p>SECTION DH</p> <p>SECTION DI</p> <p>SECTION DJ</p> <p>SECTION DK</p> <p>SECTION DL</p> <p>SECTION DM</p> <p>SECTION DN</p> <p>SECTION DO</p> <p>SECTION DP</p> <p>SECTION DQ</p> <p>SECTION DR</p> <p>SECTION DS</p> <p>SECTION DT</p> <p>SECTION DU</p> <p>SECTION DV</p> <p>SECTION DW</p> <p>SECTION DX</p> <p>SECTION DY</p> <p>SECTION DZ</p> <p>SECTION EA</p> <p>SECTION EB</p> <p>SECTION EC</p> <p>SECTION ED</p> <p>SECTION EE</p> <p>SECTION EF</p> <p>SECTION EG</p> <p>SECTION EH</p> <p>SECTION EI</p> <p>SECTION EJ</p> <p>SECTION EK</p> <p>SECTION EL</p> <p>SECTION EM</p> <p>SECTION EN</p> <p>SECTION EO</p> <p>SECTION EP</p> <p>SECTION EQ</p> <p>SECTION ER</p> <p>SECTION ES</p> <p>SECTION ET</p> <p>SECTION EU</p> <p>SECTION EV</p> <p>SECTION EW</p> <p>SECTION EX</p> <p>SECTION EY</p> <p>SECTION EZ</p> <p>SECTION FA</p> <p>SECTION FB</p> <p>SECTION FC</p> <p>SECTION FD</p> <p>SECTION FE</p> <p>SECTION FF</p> <p>SECTION FG</p> <p>SECTION FH</p> <p>SECTION FI</p> <p>SECTION FJ</p> <p>SECTION FK</p> <p>SECTION FL</p> <p>SECTION FM</p> <p>SECTION FN</p> <p>SECTION FO</p> <p>SECTION FP</p> <p>SECTION FQ</p> <p>SECTION FR</p> <p>SECTION FS</p> <p>SECTION FT</p> <p>SECTION FU</p> <p>SECTION FV</p> <p>SECTION FW</p> <p>SECTION FX</p> <p>SECTION FY</p> <p>SECTION FZ</p> <p>SECTION GA</p> <p>SECTION GB</p> <p>SECTION GC</p> <p>SECTION GD</p> <p>SECTION GE</p> <p>SECTION GF</p> <p>SECTION GH</p> <p>SECTION GI</p> <p>SECTION GJ</p> <p>SECTION GK</p> <p>SECTION GL</p> <p>SECTION GM</p> <p>SECTION GN</p> <p>SECTION GO</p> <p>SECTION GP</p> <p>SECTION GQ</p> <p>SECTION GR</p> <p>SECTION GS</p> <p>SECTION GT</p> <p>SECTION GU</p> <p>SECTION GV</p> <p>SECTION GW</p> <p>SECTION GX</p> <p>SECTION GY</p> <p>SECTION GZ</p> <p>SECTION HA</p> <p>SECTION HB</p> <p>SECTION HC</p> <p>SECTION HD</p> <p>SECTION HE</p> <p>SECTION HF</p> <p>SECTION HG</p> <p>SECTION HH</p> <p>SECTION HI</p> <p>SECTION HJ</p> <p>SECTION HK</p> <p>SECTION HL</p> <p>SECTION HM</p> <p>SECTION HN</p> <p>SECTION HO</p> <p>SECTION HP</p> <p>SECTION HQ</p> <p>SECTION HR</p> <p>SECTION HS</p> <p>SECTION HT</p> <p>SECTION HU</p> <p>SECTION HV</p> <p>SECTION HW</p> <p>SECTION HX</p> <p>SECTION HY</p> <p>SECTION HZ</p> <p>SECTION IA</p> <p>SECTION IB</p> <p>SECTION IC</p> <p>SECTION ID</p> <p>SECTION IE</p> <p>SECTION IF</p> <p>SECTION IG</p> <p>SECTION IH</p> <p>SECTION II</p> <p>SECTION IJ</p> <p>SECTION IK</p> <p>SECTION IL</p> <p>SECTION IM</p> <p>SECTION IN</p> <p>SECTION IO</p> <p>SECTION IP</p> <p>SECTION IQ</p> <p>SECTION IR</p> <p>SECTION IS</p> <p>SECTION IT</p> <p>SECTION IU</p> <p>SECTION IV</p> <p>SECTION IW</p> <p>SECTION IX</p> <p>SECTION IY</p> <p>SECTION IZ</p> <p>SECTION JA</p> <p>SECTION JB</p> <p>SECTION JC</p> <p>SECTION JD</p> <p>SECTION JE</p> <p>SECTION JF</p> <p>SECTION JG</p> <p>SECTION JH</p> <p>SECTION JI</p> <p>SECTION JJ</p> <p>SECTION JK</p> <p>SECTION JL</p> <p>SECTION JM</p> <p>SECTION JN</p> <p>SECTION JO</p> <p>SECTION JP</p> <p>SECTION JQ</p> <p>SECTION JR</p> <p>SECTION JS</p> <p>SECTION JT</p> <p>SECTION JU</p> <p>SECTION JV</p> <p>SECTION JW</p> <p>SECTION JX</p> <p>SECTION JY</p> <p>SECTION JZ</p> <p>SECTION KA</p> <p>SECTION KB</p> <p>SECTION KC</p> <p>SECTION KD</p> <p>SECTION KE</p> <p>SECTION KF</p> <p>SECTION KG</p> <p>SECTION KH</p> <p>SECTION KI</p> <p>SECTION KJ</p> <p>SECTION KK</p> <p>SECTION KL</p> <p>SECTION KM</p> <p>SECTION KN</p> <p>SECTION KO</p> <p>SECTION KP</p> <p>SECTION KQ</p> <p>SECTION KR</p> <p>SECTION KS</p> <p>SECTION KT</p> <p>SECTION KU</p> <p>SECTION KV</p> <p>SECTION KW</p> <p>SECTION KX</p> <p>SECTION KY</p> <p>SECTION KZ</p> <p>SECTION LA</p> <p>SECTION LB</p> <p>SECTION LC</p> <p>SECTION LD</p> <p>SECTION LE</p> <p>SECTION LF</p> <p>SECTION LG</p> <p>SECTION LH</p> <p>SECTION LI</p> <p>SECTION LJ</p> <p>SECTION LK</p> <p>SECTION LL</p> <p>SECTION LM</p> <p>SECTION LN</p> <p>SECTION LO</p> <p>SECTION LP</p> <p>SECTION LQ</p> <p>SECTION LR</p> <p>SECTION LS</p> <p>SECTION LT</p> <p>SECTION LU</p> <p>SECTION LV</p> <p>SECTION LW</p> <p>SECTION LX</p> <p>SECTION LY</p> <p>SECTION LZ</p> <p>SECTION MA</p> <p>SECTION MB</p> <p>SECTION MC</p> <p>SECTION MD</p> <p>SECTION ME</p> <p>SECTION MF</p> <p>SECTION MG</p> <p>SECTION MH</p> <p>SECTION MI</p> <p>SECTION MJ</p> <p>SECTION MK</p> <p>SECTION ML</p> <p>SECTION MN</p> <p>SECTION MO</p> <p>SECTION MP</p> <p>SECTION MQ</p> <p>SECTION MR</p> <p>SECTION MS</p> <p>SECTION MT</p> <p>SECTION MU</p> <p>SECTION MV</p> <p>SECTION MW</p> <p>SECTION MX</p> <p>SECTION MY</p> <p>SECTION MZ</p> <p>SECTION NA</p> <p>SECTION NB</p> <p>SECTION NC</p> <p>SECTION ND</p> <p>SECTION NE</p> <p>SECTION NF</p> <p>SECTION NG</p> <p>SECTION NH</p> <p>SECTION NI</p> <p>SECTION NJ</p> <p>SECTION NK</p> <p>SECTION NL</p> <p>SECTION NM</p> <p>SECTION NO</p> <p>SECTION NP</p> <p>SECTION NQ</p> <p>SECTION NR</p> <p>SECTION NS</p> <p>SECTION NT</p> <p>SECTION NU</p> <p>SECTION NV</p> <p>SECTION NW</p> <p>SECTION NX</p> <p>SECTION NY</p> <p>SECTION NZ</p> <p>SECTION OA</p> <p>SECTION OB</p> <p>SECTION OC</p> <p>SECTION OD</p> <p>SECTION OE</p> <p>SECTION OF</p> <p>SECTION OG</p> <p>SECTION OH</p> <p>SECTION OI</p> <p>SECTION OJ</p> <p>SECTION OK</p> <p>SECTION OL</p> <p>SECTION OM</p> <p>SECTION ON</p> <p>SECTION OO</p> <p>SECTION OP</p> <p>SECTION OQ</p> <p>SECTION OR</p> <p>SECTION OS</p> <p>SECTION OT</p> <p>SECTION OU</p> <p>SECTION OV</p> <p>SECTION OW</p> <p>SECTION OX</p> <p>SECTION OY</p> <p>SECTION OZ</p> <p>SECTION PA</p> <p>SECTION PB</p> <p>SECTION PC</p> <p>SECTION PD</p> <p>SECTION PE</p> <p>SECTION PF</p> <p>SECTION PG</p> <p>SECTION PH</p> <p>SECTION PI</p> <p>SECTION PJ</p> <p>SECTION PK</p> <p>SECTION PL</p> <p>SECTION PM</p> <p>SECTION PN</p> <p>SECTION PO</p> <p>SECTION PP</p> <p>SECTION PQ</p> <p>SECTION PR</p> <p>SECTION PS</p> <p>SECTION PT</p> <p>SECTION PU</p> <p>SECTION PV</p> <p>SECTION PW</p> <p>SECTION PX</p> <p>SECTION PY</p> <p>SECTION PZ</p> <p>SECTION QA</p> <p>SECTION QB</p> <p>SECTION QC</p> <p>SECTION QD</p> <p>SECTION QE</p> <p>SECTION QF</p> <p>SECTION QG</p> <p>SECTION QH</p> <p>SECTION QI</p> <p>SECTION QJ</p> <p>SECTION QK</p> <p>SECTION QL</p> <p>SECTION QM</p> <p>SECTION QN</p> <p>SECTION QO</p> <p>SECTION QP</p> <p>SECTION QQ</p> <p>SECTION QR</p> <p>SECTION QS</p> <p>SECTION QT</p> <p>SECTION QU</p> <p>SECTION QV</p> <p>SECTION QW</p> <p>SECTION QX</p> <p>SECTION QY</p> <p>SECTION QZ</p> <p>SECTION RA</p> <p>SECTION RB</p> <p>SECTION RC</p> <p>SECTION RD</p> <p>SECTION RE</p> <p>SECTION RF</p> <p>SECTION RG</p> <p>SECTION RH</p> <p>SECTION RI</p> <p>SECTION RJ</p> <p>SECTION RK</p> <p>SECTION RL</p> <p>SECTION RM</p> <p>SECTION RN</p> <p>SECTION RO</p> <p>SECTION RP</p> <p>SECTION RQ</p> <p>SECTION RR</p> <p>SECTION RS</p> <p>SECTION RT</p> <p>SECTION RU</p> <p>SECTION RV</p> <p>SECTION RW</p> <p>SECTION RX</p> <p>SECTION RY</p> <p>SECTION RZ</p> <p>SECTION SA</p> <p>SECTION SB</p> <p>SECTION SC</p> <p>SECTION SD</p> <p>SECTION SE</p> <p>SECTION SF</p> <p>SECTION SG</p> <p>SECTION SH</p> <p>SECTION SI</p> <p>SECTION SJ</p> <p>SECTION SK</p> <p>SECTION SL</p> <p>SECTION SM</p> <p>SECTION SN</p> <p>SECTION SO</p> <p>SECTION SP</p> <p>SECTION SQ</p> <p>SECTION SR</p> <p>SECTION SS</p> <p>SECTION ST</p> <p>SECTION SU</p> <p>SECTION SV</p> <p>SECTION SW</p> <p>SECTION SX</p> <p>SECTION SY</p> <p>SECTION SZ</p> <p>SECTION TA</p> <p>SECTION TB</p> <p>SECTION TC</p> <p>SECTION TD</p> <p>SECTION TE</p> <p>SECTION TF</p> <p>SECTION TG</p> <p>SECTION TH</p> <p>SECTION TI</p> <p>SECTION TJ</p> <p>SECTION TK</p> <p>SECTION TL</p> <p>SECTION TM</p> <p>SECTION TN</p> <p>SECTION TO</p> <p>SECTION TP</p> <p>SECTION TQ</p> <p>SECTION TR</p> <p>SECTION TS</p> <p>SECTION TU</p> <p>SECTION TV</p> <p>SECTION TW</p> <p>SECTION TX</p> <p>SECTION TY</p> <p>SECTION TZ</p> <p>SECTION UA</p> <p>SECTION UB</p> <p>SECTION UC</p> <p>SECTION UD</p> <p>SECTION UE</p> <p>SECTION UF</p> <p>SECTION UG</p> <p>SECTION UH</p> <p>SECTION UI</p> <p>SECTION UJ</p> <p>SECTION UK</p> <p>SECTION UL</p> <p>SECTION UM</p> <p>SECTION UN</p> <p>SECTION UO</p> <p>SECTION UP</p> <p>SECTION UQ</p> <p>SECTION UR</p> <p>SECTION US</p> <p>SECTION UT</p> <p>SECTION UY</p> <p>SECTION UZ</p> <p>SECTION VA</p> <p>SECTION VB</p> <p>SECTION VC</p> <p>SECTION VD</p> <p>SECTION VE</p> <p>SECTION VF</p> <p>SECTION VG</p> <p>SECTION VH</p> <p>SECTION VI</p> <p>SECTION VJ</p> <p>SECTION VK</p> <p>SECTION VL</p> <p>SECTION VM</p> <p>SECTION VO</p> <p>SECTION VP</p> <p>SECTION VQ</p> <p>SECTION VR</p> <p>SECTION VS</p> <p>SECTION VT</p> <p>SECTION VY</p> <p>SECTION VZ</p> <p>SECTION WA</p> <p>SECTION WB</p> <p>SECTION WC</p> <p>SECTION WD</p> <p>SECTION WE</p> <p>SECTION WF</p> <p>SECTION WG</p> <p>SECTION WH</p> <p>SECTION WI</p> <p>SECTION WJ</p> <p>SECTION WK</p> <p>SECTION WL</p> <p>SECTION WM</p> <p>SECTION WO</p> <p>SECTION WP</p> <p>SECTION WQ</p> <p>SECTION WR</p> <p>SECTION WS</p> <p>SECTION WT</p> <p>SECTION WY</p> <p>SECTION WZ</p> <p>SECTION XA</p> <p>SECTION XB</p> <p>SECTION XC</p> <p>SECTION XD</p> <p>SECTION XE</p> <p>SECTION XF</p> <p>SECTION XG</p> <p>SECTION XH</p> <p>SECTION XI</p> <p>SECTION XJ</p> <p>SECTION XK</p> <p>SECTION XL</p> <p>SECTION XM</p> <p>SECTION XN</p> <p>SECTION XO</p> <p>SECTION XP</p> <p>SECTION XQ</p> <p>SECTION XR</p> <p>SECTION XS</p> <p>SECTION XT</p> <p>SECTION XU</p> <p>SECTION XV</p> <p>SECTION XW</p> <p>SECTION XY</p> <p>SECTION XZ</p> <p>SECTION YA</p> <p>SECTION YB</p> <p>SECTION YC</p> <p>SECTION YD</p> <p>SECTION YE</p> <p>SECTION YF</p> <p>SECTION YG</p> <p>SECTION YH</p> <p>SECTION YI</p> <p>SECTION YJ</p> <p>SECTION YK</p> <p>SECTION YL</p> <p>SECTION YM</p> <p>SECTION YN</p> <p>SECTION YO</p> <p>SECTION YP</p> <p>SECTION YQ</p> <p>SECTION YR</p> <p>SECTION YS</p> <p>SECTION YT</p> <p>SECTION YU</p> <p>SECTION YV</p> <p>SECTION YW</p> <p>SECTION YX</p> <p>SECTION YZ</p> <p>SECTION ZA</p> <p>SECTION ZB</p> <p>SECTION ZC</p> <p>SECTION ZD</p> <p>SECTION ZE</p> <p>SECTION ZF</p> <p>SECTION ZG</p> <p>SECTION ZH</p> <p>SECTION ZI</p> <p>SECTION ZJ</p> <p>SECTION ZK</p> <p>SECTION ZL</p> <p>SECTION ZM</p> <p>SECTION ZN</p> <p>SECTION ZO</p> <p>SECTION ZP</p> <p>SECTION ZQ</p> <p>SECTION ZR</p> <p>SECTION ZS</p> <p>SECTION ZT</p> <p>SECTION ZU</p> <p>SECTION ZV</p> <p>SECTION ZW</p> <p>SECTION ZX</p> <p>SECTION ZY</p> <p>SECTION ZZ</p>	<p>ELEVATION 1</p> <p>ELEVATION 2</p> <p>ELEVATION 3</p> <p>SECTION A</p> <p>SECTION B</p> <p>SECTION C</p> <p>SECTION D</p> <p>SECTION E</p> <p>SECTION F</p> <p>SECTION G</p> <p>SECTION H</p> <p>SECTION I</p> <p>SECTION J</p> <p>SECTION K</p> <p>SECTION L</p> <p>SECTION M</p> <p>SECTION N</p> <p>SECTION O</p> <p>SECTION P</p> <p>SECTION Q</p> <p>SECTION R</p> <p>SECTION S</p> <p>SECTION T</p> <p>SECTION U</p> <p>SECTION V</p> <p>SECTION W</p> <p>SECTION X</p> <p>SECTION Y</p> <p>SECTION Z</p> <p>SECTION AA</p> <p>SECTION AB</p> <p>SECTION AC</p> <p>SECTION AD</p> <p>SECTION AE</p> <p>SECTION AF</p> <p>SECTION AG</p> <p>SECTION AH</p> <p>SECTION AI</p> <p>SECTION AJ</p> <p>SECTION AK</p> <p>SECTION AL</p> <p>SECTION AM</p> <p>SECTION AN</p> <p>SECTION AO</p> <p>SECTION AP</p> <p>SECTION AQ</p> <p>SECTION AR</p> <p>SECTION AS</p> <p>SECTION AT</p> <p>SECTION AU</p> <p>SECTION AV</p> <p>SECTION AW</p> <p>SECTION AX</p> <p>SECTION AY</p> <p>SECTION AZ</p> <p>SECTION BA</p> <p>SECTION BB</p> <p>SECTION BC</p> <p>SECTION BD</p> <p>SECTION BE</p> <p>SECTION BF</p> <p>SECTION BG</p> <p>SECTION BH</p> <p>SECTION BI</p> <p>SECTION BJ</p> <p>SECTION BK</p> <p>SECTION BL</p> <p>SECTION BM</p> <p>SECTION BN</p> <p>SECTION BO</p> <p>SECTION BP</p> <p>SECTION BQ</p> <p>SECTION BR</p> <p>SECTION BS</p> <p>SECTION BT</p> <p>SECTION BU</p> <p>SECTION BV</p> <p>SECTION BW</p> <p>SECTION BX</p> <p>SECTION BY</p> <p>SECTION BZ</p> <p>SECTION CA</p> <p>SECTION CB</p> <p>SECTION CC</p> <p>SECTION CD</p> <p>SECTION CE</p> <p>SECTION CF</p> <p>SECTION CG</p> <p>SECTION CH</p> <p>SECTION CI</p> <p>SECTION CJ</p> <p>SECTION CK</p> <p>SECTION CL</p> <p>SECTION CM</p> <p>SECTION CN</p> <p>SECTION CO</p> <p>SECTION CP</p> <p>SECTION CQ</p> <p>SECTION CR</p> <p>SECTION CS</p> <p>SECTION CT</p> <p>SECTION CU</p> <p>SECTION CV</p> <p>SECTION CW</p> <p>SECTION CX</p> <p>SECTION CY</p> <p>SECTION CZ</p> <p>SECTION DA</p> <p>SECTION DB</p> <p>SECTION DC</p> <p>SECTION DD</p> <p>SECTION DE</p> <p>SECTION DF</p> <p>SECTION DG</p> <p>SECTION DH</p> <p>SECTION DI</p> <p>SECTION DJ</p> <p>SECTION DK</p> <p>SECTION DL</p> <p>SECTION DM</p> <p>SECTION DN</p> <p>SECTION DO</p> <p>SECTION DP</p> <p>SECTION DQ</p> <p>SECTION DR</p> <p>SECTION DS</p> <p>SECTION DT</p> <p>SECTION DU</p> <p>SECTION DV</p> <p>SECTION DW</p> <p>SECTION DX</p> <p>SECTION DY</p> <p>SECTION DZ</p> <p>SECTION EA</p> <p>SECTION EB</p> <p>SECTION EC</p> <p>SECTION ED</p> <p>SECTION EE</p> <p>SECTION EF</p> <p>SECTION EG</p> <p>SECTION EH</p> <p>SECTION EI</p> <p>SECTION EJ</p> <p>SECTION EK</p> <p>SECTION EL</p> <p>SECTION EM</p> <p>SECTION EN</p> <p>SECTION EO</p> <p>SECTION EP</p> <p>SECTION EQ</p> <p>SECTION ER</p> <p>SECTION ES</p> <p>SECTION ET</p> <p>SECTION EU</p> <p>SECTION EV</p> <p>SECTION EW</p> <p>SECTION EX</p> <p>SECTION EY</p> <p>SECTION EZ</p> <p>SECTION FA</p> <p>SECTION FB</p> <p>SECTION FC</p> <p>SECTION FD</p> <p>SECTION FE</p> <p>SECTION FF</p> <p>SECTION FG</p> <p>SECTION FH</p> <p>SECTION FI</p> <p>SECTION FJ</p> <p>SECTION FK</p> <p>SECTION FL</p> <p>SECTION FM</p> <p>SECTION FN</p> <p>SECTION FO</p> <p>SECTION FP</p> <p>SECTION FQ</p> <p>SECTION FR</p> <p>SECTION FS</p> <p>SECTION FT</p> <p>SECTION FU</p> <p>SECTION FV</p> <p>SECTION FW</p> <p>SECTION FX</p> <p>SECTION FY</p> <p>SECTION FZ</p> <p>SECTION GA</p> <p>SECTION GB</p> <p>SECTION GC</p> <p>SECTION GD</p> <p>SECTION GE</p> <p>SECTION GF</p> <p>SECTION GH</p> <p>SECTION GI</p> <p>SECTION GJ</p> <p>SECTION GK</p> <p>SECTION GL</p> <p>SECTION GM</p> <p>SECTION GN</p> <p>SECTION GO</p> <p>SECTION GP</p> <p>SECTION GQ</p> <p>SECTION GR</p> <p>SECTION GS</p> <p>SECTION GT</p> <p>SECTION GU</p> <p>SECTION GV</p> <p>SECTION GW</p> <p>SECTION GX</p> <p>SECTION GY</p> <p>SECTION GZ</p> <p>SECTION HA</p> <p>SECTION HB</p> <p>SECTION HC</p> <p>SECTION HD</p> <p>SECTION HE</p> <p>SECTION HF</p> <p>SECTION HG</p> <p>SECTION HH</p> <p>SECTION HI</p> <p>SECTION HJ</p> <p>SECTION HK</p> <p>SECTION HL</p> <p>SECTION HM</p> <p>SECTION HN</p> <p>SECTION HO</p> <p>SECTION HP</p> <p>SECTION HQ</p> <p>SECTION HR</p> <p>SECTION HS</p> <p>SECTION HT</p> <p>SECTION HU</p> <p>SECTION HV</p> <p>SECTION HW</p> <p>SECTION HX</p> <p>SECTION HY</p> <p>SECTION HZ</p> <p>SECTION IA</p> <p>SECTION IB</p> <p>SECTION IC</p> <p>SECTION ID</p> <p>SECTION IE</p> <p>SECTION IF</p> <p>SECTION IG</p> <p>SECTION IH</p> <p>SECTION IJ</p> <p>SECTION IK</p> <p>SECTION IL</p> <p>SECTION IM</p> <p>SECTION IN</p> <p>SECTION IO</p> <p>SECTION IP</p> <p>SECTION IQ</p> <p>SECTION IR</p> <p>SECTION IS</p> <p>SECTION IT</p> <p>SECTION IU</p> <p>SECTION IV</p> <p>SECTION IW</p> <p>SECTION IX</p> <p>SECTION IY</p> <p>SECTION IZ</p> <p>SECTION JA</p> <p>SECTION JB</p> <p>SECTION JC</p> <p>SECTION JD</p> <p>SECTION JE</p> <p>SECTION JF</p> <p>SECTION JG</p> <p>SECTION JH</p> <p>SECTION JI</p> <p>SECTION JJ</p> <p>SECTION JK</p> <p>SECTION JL</p> <p>SECTION JM</p> <p>SECTION JN</p> <p>SECTION JO</p> <p>SECTION JP</p> <p>SECTION JQ</p> <p>SECTION JR</p> <p>SECTION JS</p> <p>SECTION JT</p> <p>SECTION JU</p> <p>SECTION JV</p> <p>SECTION JW</p> <p>SECTION JX</p> <p>SECTION JY</p> <p>SECTION JZ</p> <p>SECTION KA</p> <p>SECTION KB</p> <p>SECTION KC</p> <p>SECTION KD</p> <p>SECTION KE</p> <p>SECTION KF</p> <p>SECTION KG</p> <p>SECTION KH</p> <p>SECTION KI</p> <p>SECTION KJ</p> <p>SECTION KL</p> <p>SECTION KM</p> <p>SECTION KN</p> <p>SECTION KO</p> <p>SECTION KP</p> <p>SECTION KQ</p> <p>SECTION KR</p> <p>SECTION KS</p> <p>SECTION KT</p> <p>SECTION KU</p> <p>SECTION KV</p> <p>SECTION KW</p> <p>SECTION KX</p> <p>SECTION KY</p> <p>SECTION KZ</p> <p>SECTION LA</p> <p>SECTION LB</p> <p>SECTION LC</p> <p>SECTION LD</p> <p>SECTION LE</p> <p>SECTION LF</p> <p>SECTION LG</p> <p>SECTION LH</p> <p>SECTION LI</p> <p>SECTION LJ</p> <p>SECTION LK</p> <p>SECTION LL</p> <p>SECTION LM</p> <p>SECTION LN</p> <p>SECTION LO</p> <p>SECTION LP</p> <p>SECTION LQ</p> <p>SECTION LR</p> <p>SECTION LS</p> <p>SECTION LT</p> <p>SECTION LU</p> <p>SECTION LV</p> <p>SECTION LW</p> <p>SECTION LX</p> <p>SECTION LY</p> <p>SECTION LZ</p> <p>SECTION MA</p> <p>SECTION MB</p> <p>SECTION MC</p> <p>SECTION MD</p> <p>SECTION ME</p> <p>SECTION MF</p> <p>SECTION MG</p> <p>SECTION MH</p> <p>SECTION MI</p> <p>SECTION MJ</p> <p>SECTION MK</p> <p>SECTION ML</p> <p>SECTION MN</p> <p>SECTION MO</p> <p>SECTION MP</p> <p>SECTION MQ</p> <p>SECTION MR</p> <p>SECTION MS</p> <p>SECTION MT</p> <p>SECTION MU</p> <p>SECTION MV</p> <p>SECTION MW</p> <p>SECTION MX</p> <p>SECTION MY</p> <p>SECTION MZ</p> <p>SECTION NA</p> <p>SECTION NB</p> <p>SECTION NC</p> <p>SECTION ND</p> <p>SECTION NE</p> <p>SECTION NF</p> <p>SECTION NG</p> <p>SECTION NH</p> <p>SECTION NI</p> <p>SECTION NJ</p> <p>SECTION NK</p> <p>SECTION NL</p> <p>SECTION NM</p> <p>SECTION NO</p> <p>SECTION NP</p> <p>SECTION NQ</p> <p>SECTION NR</p> <p>SECTION NS</p> <p>SECTION NT</p> <p>SECTION NU</p> <p>SECTION NV</p> <p>SECTION NW</p> <p>SECTION NX</p> <p>SECTION NY</p> <p>SECTION NZ</p> <p>SECTION OA</p> <p>SECTION OB</p> <p>SECTION OC</p> <p>SECTION OD</p> <p>SECTION OE</p> <p>SECTION OF</p> <p>SECTION OG</p> <p>SECTION OH</p> <p>SECTION OI</p> <p>SECTION OJ</p> <p>SECTION OK</p> <p>SECTION OL</p> <p>SECTION OM</p> <p>SECTION ON</p> <p>SECTION OO</p> <p>SECTION OP</p> <p>SECTION OQ</p> <p>SECTION OR</p> <p>SECTION OS</p> <p>SECTION OT</p> <p>SECTION OU</p> <p>SECTION OV</p> <p>SECTION OW</p> <p>SECTION</p>



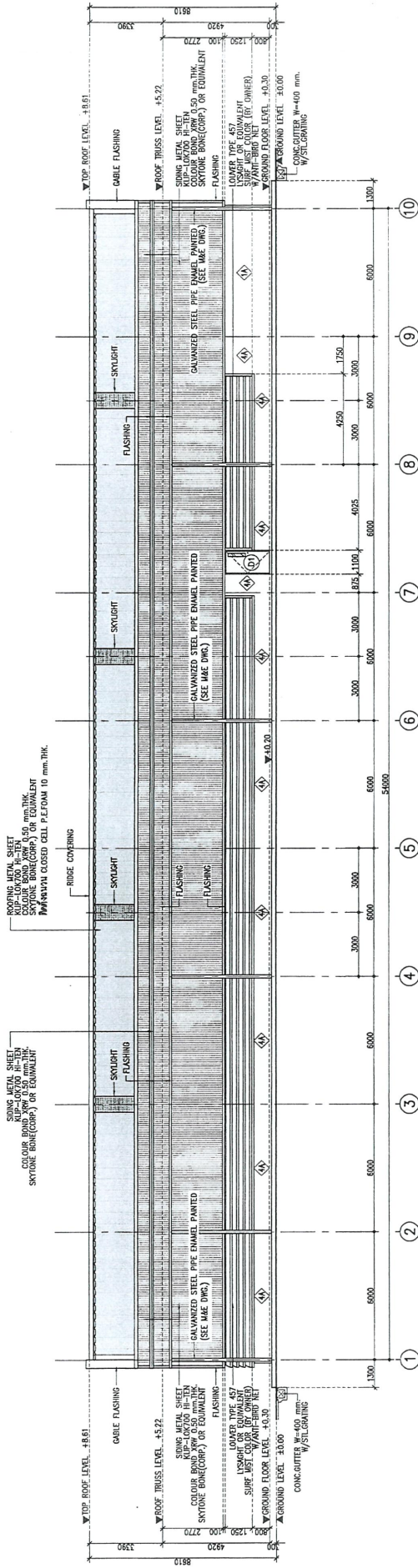
BUILDING LAYOUT PLAN
SCALE
A1=1:250
A3=1:500

Project : GULF SRIRACHA POWER PLANT J.2523-0-C	Owner : GSRC: GULF SRC COMPANY LIMITED	Architect Designer :  Sino-Thai Engineering & Construction Public Company Limited. 29/308, ADOSE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (662)900-1321 FAX: (662)900-1339	Structural Designer :  Sino-Thai Engineering & Construction Public Company Limited. 29/308, ADOSE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (662)900-1321 FAX: (662)900-1339	Contractor :  Sino-Thai Engineering & Construction Public Company Limited. 29/308, ADOSE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (662)900-1321 FAX: (662)900-1339	Architect : สยาม วัฒนวิทย์ สยาม วัฒนวิทย์	Mechanical Engineer : สยาม วัฒนวิทย์ สยาม วัฒนวิทย์	Drawing no. GSRC-P08-C-006
					Date: 15/09/22 Scale: AS SHOWN Sheet: 6/22 Ref. Rev: A	Mechanical Engineer : สยาม วัฒนวิทย์ สยาม วัฒนวิทย์	Electrical Engineer : สยาม วัฒนวิทย์ สยาม วัฒนวิทย์

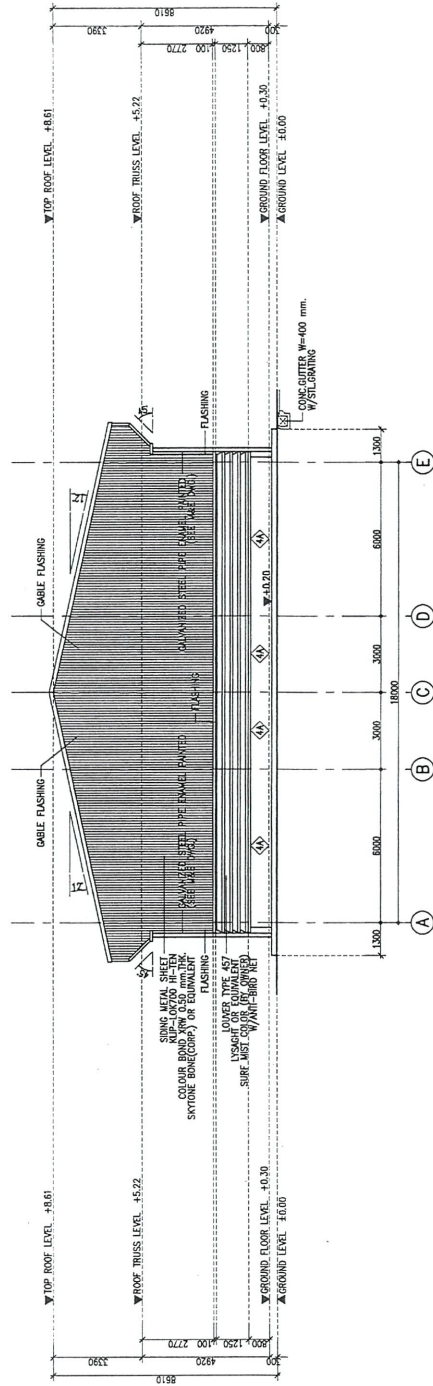


ROOF PLAN
SCALE
A1=1:100
A3=1:200

Project:	GULF SRIRACHA POWER PLANT J-2523-0-C	Owner:	GSRC, GULF SRC COMPANY LIMITED	Architect Designer:	 Sino-Thai Engineering & Construction Public Company Limited 29/30 th FLOOR, 810/304 TOWER, 32/25 SUKUMVIT 21 ANSOK ROAD, WATANA BANGKOK 10110 TEL. 02-26265131 FAX. 02-26265138	Structural Designer:	 Sino-Thai Engineering & Construction Public Company Limited 29/30 th FLOOR, 810/304 TOWER, 32/25 SUKUMVIT 21 ANSOK ROAD, WATANA BANGKOK 10110 TEL. 02-26265131 FAX. 02-26265138	Contractor:	 Sino-Thai Engineering & Construction Public Company Limited 29/30 th FLOOR, 810/304 TOWER, 32/25 SUKUMVIT 21 ANSOK ROAD, WATANA BANGKOK 10110 TEL. 02-26265131 FAX. 02-26265138	Architect:	สถาปนิก วิศวกร สยาม อี.เอส. 2-4-101 10106 10106	Mechanical Engineer:	วิศวกร วิศวกร สยาม อี.เอส. 2-4-101 10106 10106	Drawing title:	P08-2ND WAREHOUSE ROOF PLAN	Date:	15/09/22	Series:	AS 5100H	Sheet:	8/22	Ref. Rev.:	A	Drawing no.:	GSRC-P08-C-008
	Drawing no.:		GSRC-P08-C-008																						

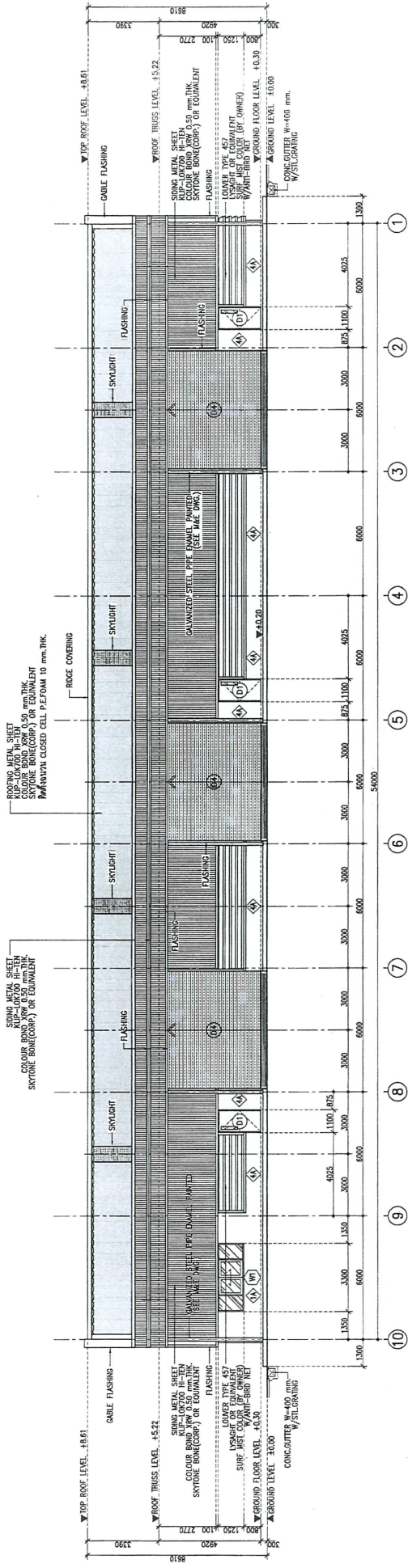


ELEVATION 1
SCALE: A1=1:200
A3=1:200

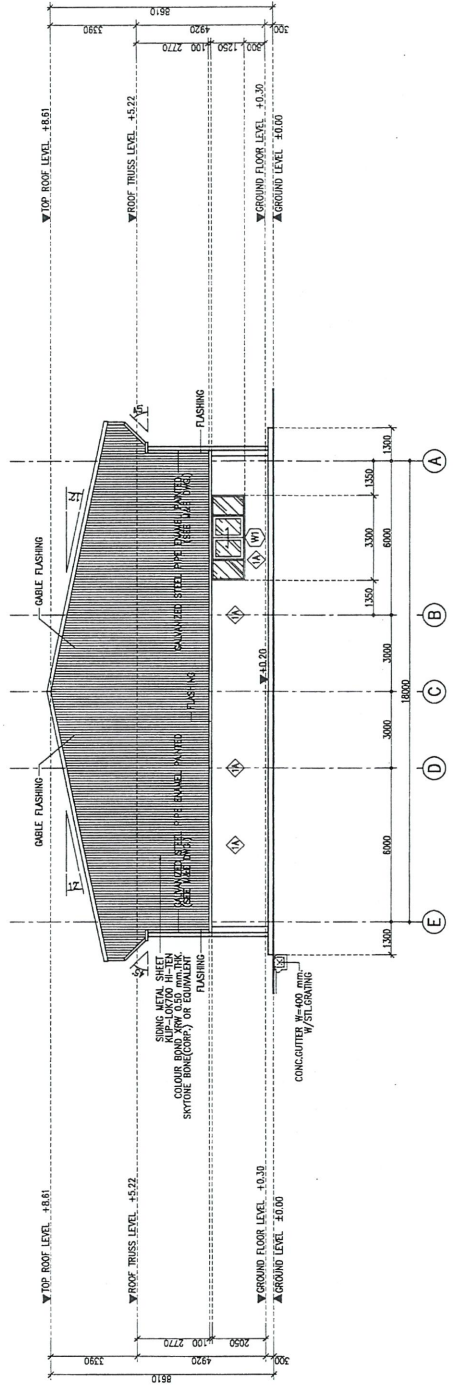


ELEVATION 2
SCALE: A1=1:200
A3=1:200

Project: GULF SRIRACHA POWER PLANT J-2523-0-C	Owner: GSRC - GULF SRC COMPANY LIMITED	Architect Designer: Sino-Thai Engineering & Construction Public Company Limited. 29/200, PLOCHEN ROAD, WATNAH, BANGKOK 10110 TEL: (66)2290-1321 FAX: (66)2290-1339	Structural Designer: Sino-Thai Engineering & Construction Public Company Limited. 29/200, PLOCHEN ROAD, WATNAH, BANGKOK 10110 TEL: (66)2290-1321 FAX: (66)2290-1339	Contractor: Sino-Thai Engineering & Construction Public Company Limited. 29/200, PLOCHEN ROAD, WATNAH, BANGKOK 10110 TEL: (66)2290-1321 FAX: (66)2290-1339	Mechanical Engineer: ดร.วิวัฒน์ วัฒนวิทย์ 46014	Electrical Engineer: ดร.วิวัฒน์ วัฒนวิทย์ 46014	Environmental Engineer: ดร.วิวัฒน์ วัฒนวิทย์ 46014	Drawing title: POB-2ND WAREHOUSE ELEVATION 1 AND 2	Date: 15/09/22	Scale: AS SHOWN	Sheet: 10/22	Ref. Draw: A	Drawing no. GSRC-POB-C-010
									Architect: ดร.วิวัฒน์ วัฒนวิทย์ 46014	Structure Engineer: ดร.วิวัฒน์ วัฒนวิทย์ 46014	Structure Engineer: ดร.วิวัฒน์ วัฒนวิทย์ 46014		

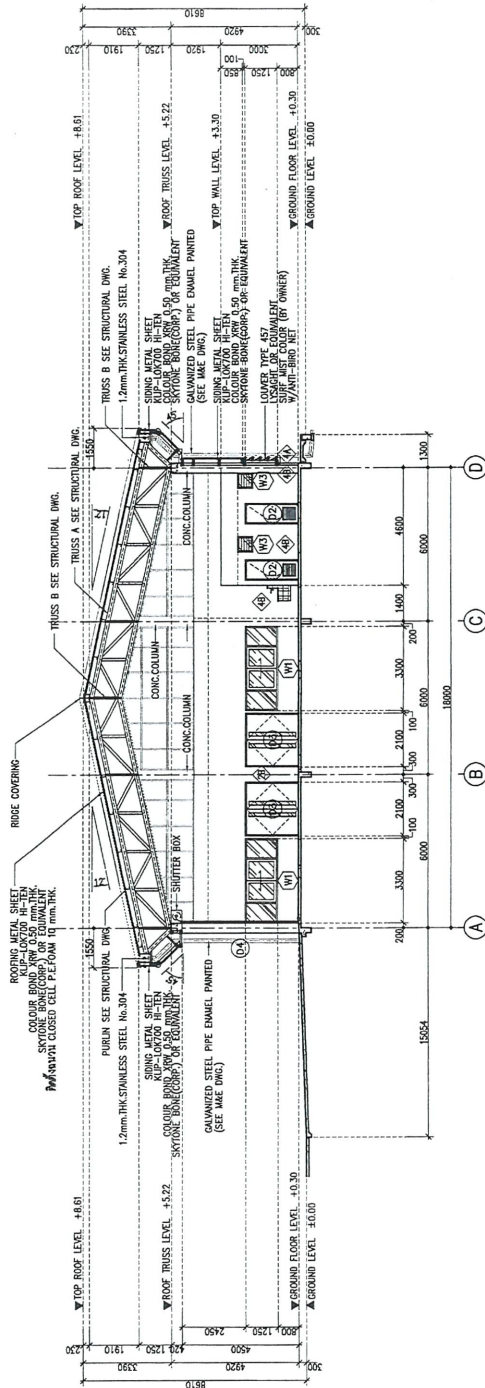


ELEVATION 3
SCALE
A1=1:100
A3=1:200

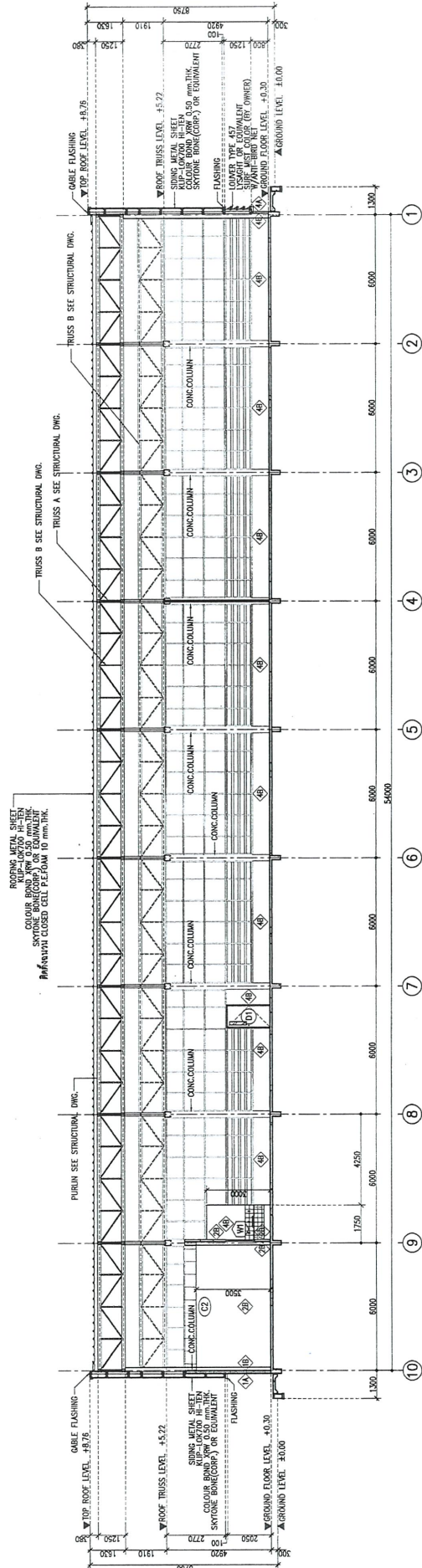


ELEVATION 4
SCALE
A1=1:100
A3=1:200

Project:	GULF SRIRACHA POWER PLANT J.2523-0-C	Owner:	GSRC- GULF SRC COMPANY LIMITED	Architect Designer:	STECON Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Structural Designer:	STECON Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Contractor:	STECON Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Architect:	สถาปนิก สตีเวน อี. สมิท Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Mechanical Engineer:	วิศวกรโยธา สตีเวน อี. สมิท Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Electrical Engineer:	วิศวกรไฟฟ้า สตีเวน อี. สมิท Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Environmental Engineer:	วิศวกรสิ่งแวดล้อม สตีเวน อี. สมิท Sino-Thai Engineering & Construction Public Company Limited. 29-30B 44/20E ROAD, WATANA, BANGKOK 10110. TEL. (66)2500-1321 FAX. (66)2500-1339	Drawing Title:	POB-2ND WAREHOUSE ELEVATION 3 AND 4	Date:	15/09/22	Scale:	AS SHOWN	Sheet:	11/22	Ref. Rev:	A	Drawing No.	GSRC-POB-C-011
	Drawing Title:		POB-2ND WAREHOUSE ELEVATION 3 AND 4		Date:		15/09/22		Scale:		AS SHOWN		Sheet:		11/22		Ref. Rev:		A		Drawing No.		GSRC-POB-C-011						



SECTION A-A
SCALE: A1=1:100, A2=1:200



SECTION B-B
SCALE: A1=1:100, A2=1:200

Project:	GULF SPRIRACHIA POWER PLANT J.2523-0-C	Owner:	GSRC. GULF SRC COMPANY LIMITED	Architect Designer:	STECON ENGINEERING DEPARTMENT	Structural Designer:	STECON ENGINEERING DEPARTMENT	Contractor:	STECON ENGINEERING DEPARTMENT	Mechanical Engineer:	MECHANICAL ENGINEER	Electrical Engineer:	ELECTRICAL ENGINEER	Environmental Engineer:	ENVIRONMENTAL ENGINEER
	POB-2ND WAREHOUSE SECTION A-A AND B-B		15/09/22 AS SHOWN 12/22 A		4814 4884 4884										
Drawing no.	GSRC-POB-C-02	Drawing title:	POB-2ND WAREHOUSE SECTION A-A AND B-B	Architect:	ARCHITECT	Structural Engineer:	STRUCTURE ENGINEER	Mechanical Engineer:	MECHANICAL ENGINEER	Electrical Engineer:	ELECTRICAL ENGINEER	Environmental Engineer:	ENVIRONMENTAL ENGINEER		

<p>D1</p>	<p>D2</p>	<p>D3</p>	<p>D4</p>	
<p>DESCRIPTION</p> <p>SINGLE LEAF OPENING STEEL DOOR</p> <p>DOOR FRAME 50x100 mm STEEL FRAME</p> <p>DOOR PANEL STEEL PANEL TO MFR'S DETAIL</p> <p>6mm THK. TINTED GLASS</p> <p>LOCK DEAD BOLT (LOCK FORM OUTSIDE BUT OPEN FROM INSIDE)</p> <p>HANDLE DOOR KNOB</p> <p>HINGE 3 BUTT HINGES 4"x4" /DOOR</p>	<p>DESCRIPTION</p> <p>SINGLE LEAF OPENING PVC DOOR</p> <p>DOOR FRAME 50x100 mm PVC FRAME</p> <p>DOOR PANEL PVC PANEL TO MFR'S DETAIL</p> <p>6mm THK. TINTED GLASS</p> <p>LOCK DEAD BOLT</p> <p>HANDLE DOOR KNOB</p> <p>HINGE 3 BUTT HINGES 4"x4" /DOOR</p>	<p>DESCRIPTION</p> <p>2 LEAFS OPENING STEEL DOOR</p> <p>DOOR FRAME 50x100 mm STEEL FRAME</p> <p>DOOR PANEL STEEL PANEL TO MFR'S DETAIL</p> <p>6mm THK. TINTED GLASS</p> <p>LOCK DEAD BOLT</p> <p>HANDLE DOOR KNOB</p> <p>HINGE 6 BUTT HINGES 4"x4" /DOOR</p>	<p>DESCRIPTION</p> <p>ROLLER SHUTTER DOOR</p> <p>DOOR FRAME STEEL PANEL TO MFR'S DETAIL</p> <p>DOOR PANEL STEEL BLADE 1 mm THK. OR TO MFR'S DETAIL</p> <p>LOCK TO MFR'S</p> <p>HANDLE -</p> <p>HINGE -</p> <p>REMARK INCLUDE ELECTRIC MOTOR TO MFR'S DETAIL</p>	
<p>W1</p>	<p>W2</p>	<p>W3</p>	<p>DESCRIPTION</p> <p>SLIDING WINDOW</p> <p>WINDOW FRAME ANODIZED ALUM. 50x100 mm.</p> <p>WINDOW PANEL GLASS 6 mm. TINTED THK.</p> <p>FIXED PANEL GLASS 6 mm. TINTED THK.</p> <p>LOCK -</p> <p>HANDLE -</p> <p>HINGE -</p>	
<p>DESCRIPTION</p> <p>FIXED WINDOW</p> <p>WINDOW FRAME 50x100 mm ALUMINIUM FRAME (DS 744-2530) 2 mm THK. W/POWDER COAT</p> <p>WINDOW PANEL 6mm THK. GLASS LOWER</p> <p>FIXED PANEL -</p> <p>LOCK -</p> <p>HANDLE -</p> <p>HINGE -</p>	<p>DESCRIPTION</p> <p>FIXED WINDOW</p> <p>WINDOW FRAME 50x100 mm ALUMINIUM FRAME (DS 744-2530) 2 mm THK. W/POWDER COAT</p> <p>WINDOW PANEL 6mm THK. GLASS LOWER</p> <p>FIXED PANEL -</p> <p>LOCK -</p> <p>HANDLE -</p> <p>HINGE -</p>	<p>DESCRIPTION</p> <p>FIXED WINDOW</p> <p>WINDOW FRAME 50x100 mm ALUMINIUM FRAME (DS 744-2530) 2 mm THK. W/POWDER COAT</p> <p>WINDOW PANEL 6mm THK. GLASS LOWER</p> <p>FIXED PANEL -</p> <p>LOCK -</p> <p>HANDLE -</p> <p>HINGE -</p>	<p>DESCRIPTION</p> <p>FIXED WINDOW</p> <p>WINDOW FRAME 50x100 mm ALUMINIUM FRAME (DS 744-2530) 2 mm THK. W/POWDER COAT</p> <p>WINDOW PANEL 6mm THK. GLASS LOWER</p> <p>FIXED PANEL -</p> <p>LOCK -</p> <p>HANDLE -</p> <p>HINGE -</p>	
<p>Project :</p> <p>GULF SRIRACHA POWER PLANT J.2523-0-C</p>	<p>Owner :</p> <p>GSRC- GULF SRC COMPANY LIMITED</p>	<p>Architect Designer :</p> <p>STECON ENGINEERING DEPARTMENT</p> <p>Sino-Thai Engineering & Construction Public Company Limited.</p> <p>29/306 ASOKE ROAD, WATANA, BANGKOK 10110 TEL. (66)2590-1321 FAX. (66)2590-1330</p>	<p>Structure Designer :</p> <p>STECON ENGINEERING DEPARTMENT</p> <p>Sino-Thai Engineering & Construction Public Company Limited.</p> <p>29/306 ASOKE ROAD, WATANA, BANGKOK 10110 TEL. (66)2590-1321 FAX. (66)2590-1330</p>	<p>Contractor :</p> <p>STECON ENGINEERING DEPARTMENT</p> <p>Sino-Thai Engineering & Construction Public Company Limited.</p> <p>29/306 ASOKE ROAD, WATANA, BANGKOK 10110 TEL. (66)2590-1321 FAX. (66)2590-1330</p>
<p>Mechanical Engineer :</p> <p>Architect :</p> <p>Structural Engineer :</p> <p>Structural Engineer :</p>	<p>MECHANICAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p> <p>ARCHITECT : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p>	<p>Mechanical Engineer :</p> <p>Architect :</p> <p>Structural Engineer :</p> <p>Structural Engineer :</p>	<p>Mechanical Engineer : นายสุวิทย์ วัฒนวิเศษ</p> <p>ARCHITECT : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p>	<p>MECHANICAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p> <p>ARCHITECT : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p> <p>STRUCTURAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ</p>
<p>Date : 15/09/22</p> <p>Scale : AS SHOWN</p> <p>Sheet : 19/22</p> <p>Ref. Rev : A</p> <p>Drawing no. GSRC-POP-C-018</p>	<p>POB-2ND WAREHOUSE DOOR AND WINDOW SCHEDULE DETAILS</p>	<p>POB-2ND WAREHOUSE DOOR AND WINDOW SCHEDULE DETAILS</p>	<p>POB-2ND WAREHOUSE DOOR AND WINDOW SCHEDULE DETAILS</p>	<p>POB-2ND WAREHOUSE DOOR AND WINDOW SCHEDULE DETAILS</p>

ใบอนุญาตประกอบวิชาชีพวิศวกรรมควบคุม
 Thai Professional Engineering License
 เลขประจำตัวประชาชน (ID) 3-1999-00065-88-7

ชื่อส่วนระชื่อนาม
 Title/Name Surname นาย ชاکฤษ เดชานุกาพ
 Mr. Chakris Dachanupap

เลขทะเบียน
 License No. สย.10252

เลขที่สมาชิก
 Member No. 105108

ระดับ
 Level สามัญวิศวกร
 Professional Eng.

สาขา
 Discipline โยธา
 Civil Eng.

วันออก
 Date of Issue 14 ส.ค. 2565
 14 Aug 2022

วันครบ
 Date of Expiry 14 ส.ค. 2570
 14 Aug 2027

ลายเซ็น
 Signature

ใช้สำหรับประกอบกรยื่นขอขออนุญาตกับคณะกรรมการกำกับกิจการพลังงาน
 building โครงการโรงไฟฟ้ากักตุนพลังงานสำหรับ บมจ. สีนไทยเอ็น

Waste disposal

17/07/25

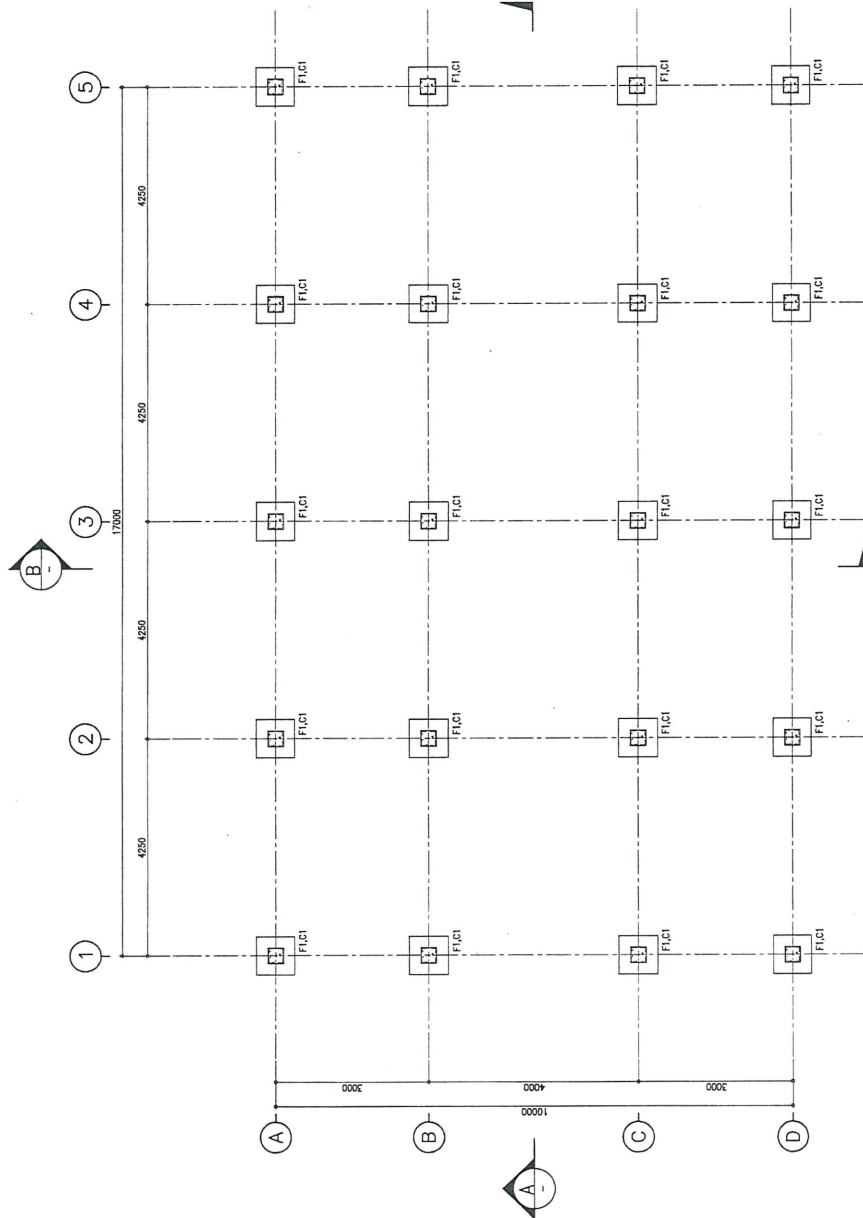


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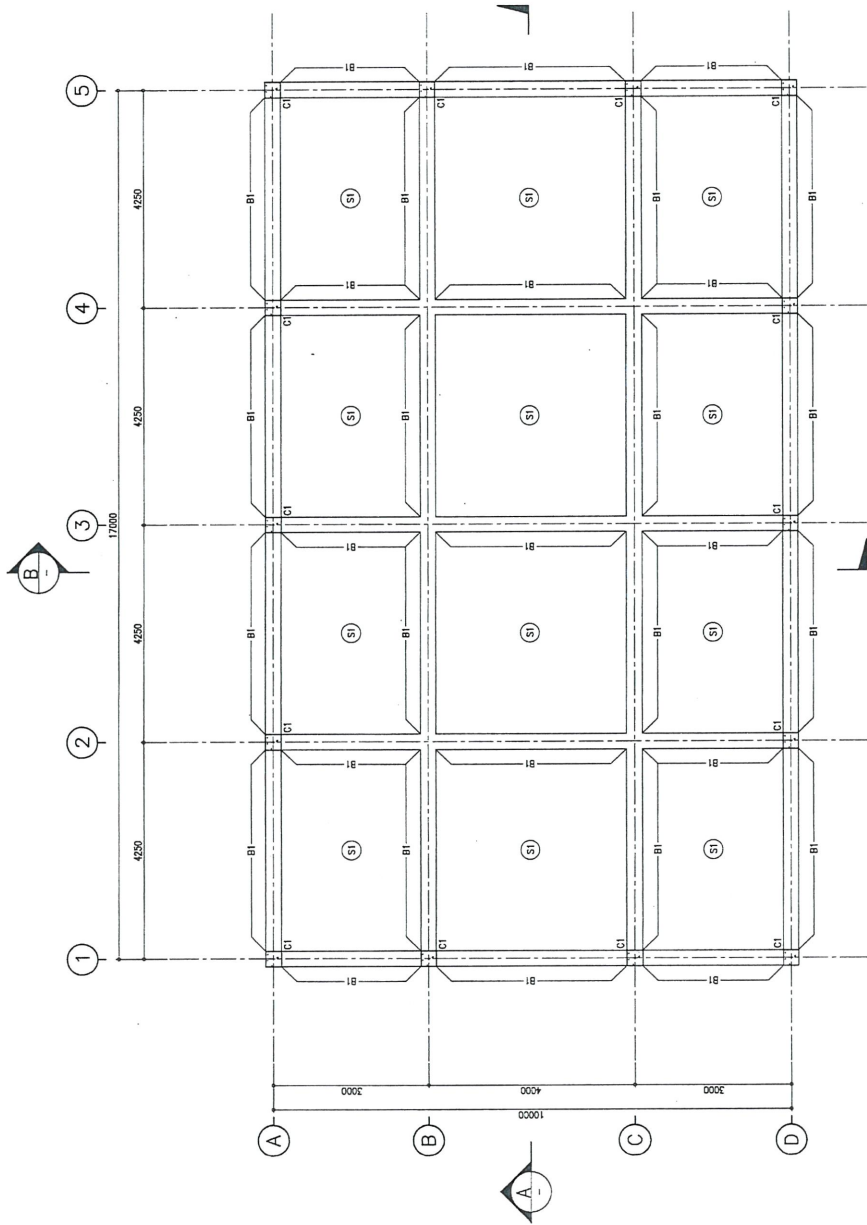


อาคารโรงเก็บขยะ



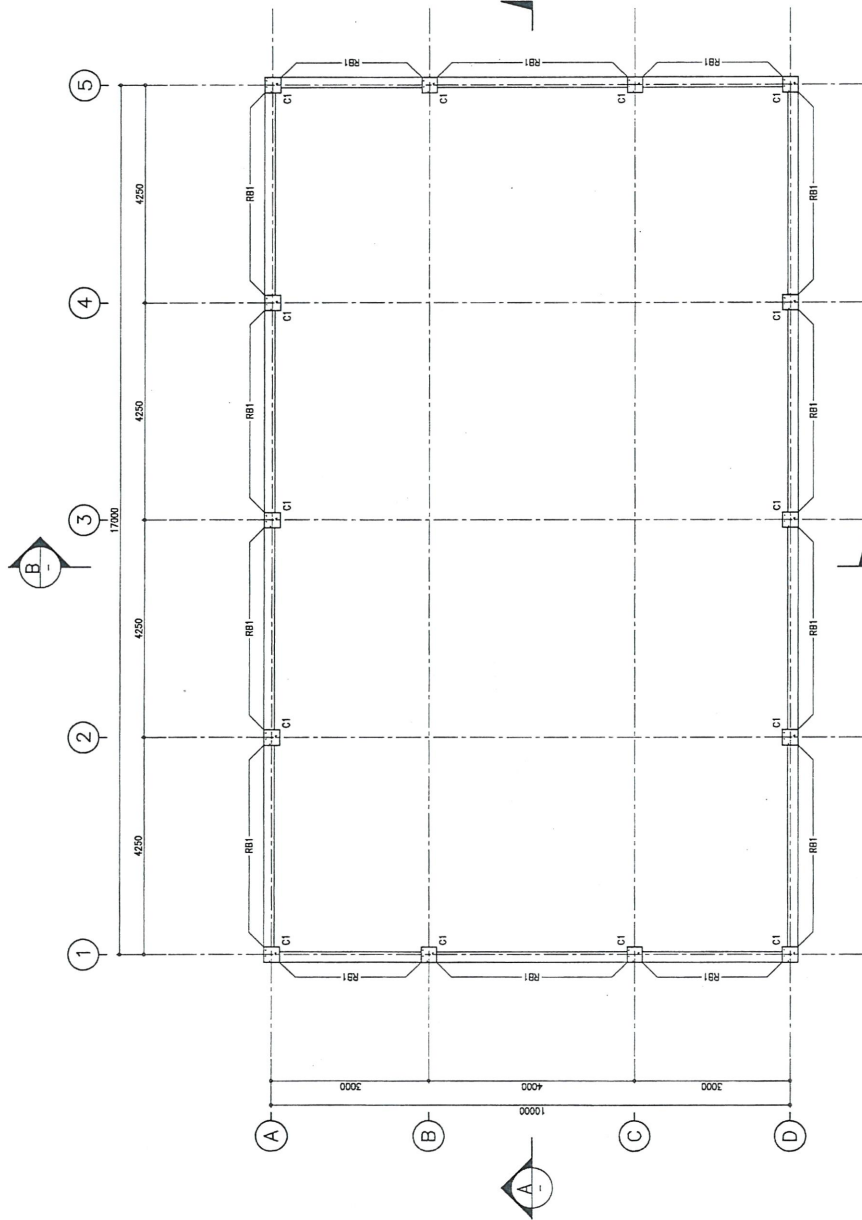
FOUNDATION PLAN
 SCALE
 A1=1:50
 A3=1:100

Project : GULF SRIRACHA POWER PLANT J.2523-0-C	Owner : GSRC: GULF SRC COMPANY LIMITED	Architect Designer :  Sino-Thai Engineering & Construction Public Company Limited 25306 FLOOR 500, 501A TORRE 25, SUKHUMVIT 21 ASOKE ROAD, WATANA, BANGKOK 10110 TEL: 00225061321 FAX: 00225061339	Structural Designer :  Sino-Thai Engineering & Construction Public Company Limited 25306 FLOOR 500, 501A TORRE 25, SUKHUMVIT 21 ASOKE ROAD, WATANA, BANGKOK 10110 TEL: 00225061321 FAX: 00225061339	Consultant :  Sino-Thai Engineering & Construction Public Company Limited 25306 FLOOR 500, 501A TORRE 25, SUKHUMVIT 21 ASOKE ROAD, WATANA, BANGKOK 10110 TEL: 00225061321 FAX: 00225061339	Architect : วิศวกร สถาปัตย์ <i>สมชาย อ.ค.</i> Structure Engineer : วิศวกร วิศวกรรม <i>สมชาย อ.ค.</i> Structure Engineer : วิศวกร วิศวกรรม <i>สมชาย อ.ค.</i>	Mechanical Engineer : วิศวกร วิศวกรรม <i>สมชาย อ.ค.</i> Electrical Engineer : วิศวกร วิศวกรรม <i>สมชาย อ.ค.</i> Environmental Engineer : วิศวกร วิศวกรรม <i>สมชาย อ.ค.</i>	Drawing file : P08-WASTE DISPOSAL BUILDING FOUNDATION PLAN	Date : 19/09/22 Scale : AS SHOWN Sheet : 1/6 Ref. Rev : A Drawing no. GSRC-P08-C-301
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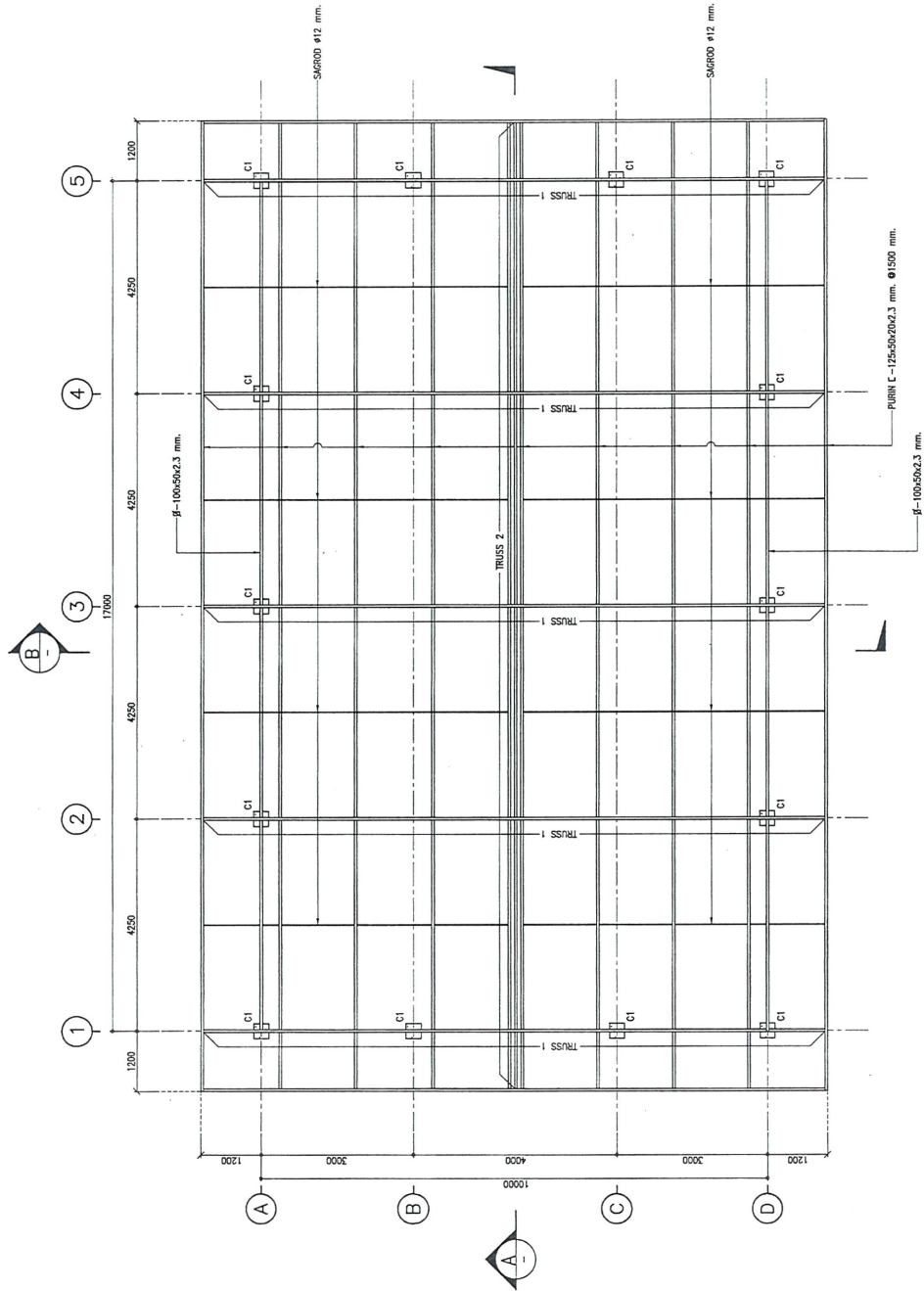
GROUND FLOOR PLAN
SCALE
A3=1:100

<p>Project : GULF SRIRACHA POWER PLANT J2523-0-C</p>	<p>Owner : GSRC GULF SRC COMPANY LIMITED</p>	<p>Architect Designer :  Sino-Thai Engineering & Construction Public Company Limited. 29/204, WATANA BANGKOK 10110 TEL: (66)2500-1321 FAX: (66)2500-1339</p>	<p>Structural Designer :  Sino-Thai Engineering & Construction Public Company Limited. 29/204, WATANA BANGKOK 10110 TEL: (66)2500-1321 FAX: (66)2500-1339</p>	<p>Contractor :  Sino-Thai Engineering & Construction Public Company Limited. 29/204, WATANA BANGKOK 10110 TEL: (66)2500-1321 FAX: (66)2500-1339</p>	<p>Architect : SINAI THAI Structural Engineer : SINAI THAI Structural Engineer : SINAI THAI</p>	<p>Mechanical Engineer : SINAI THAI Electrical Engineer : SINAI THAI Environmental Engineer : SINAI THAI</p>	<p>Drawing title : POB-WASTE DISPOSAL BUILDING GROUND FLOOR PLAN</p>	<p>Date : 19/09/22 Scale : AS SHOWN Sheet : 2/6 Rev. Rev. : A Drawing no. : GSRC-POB-C-302</p>
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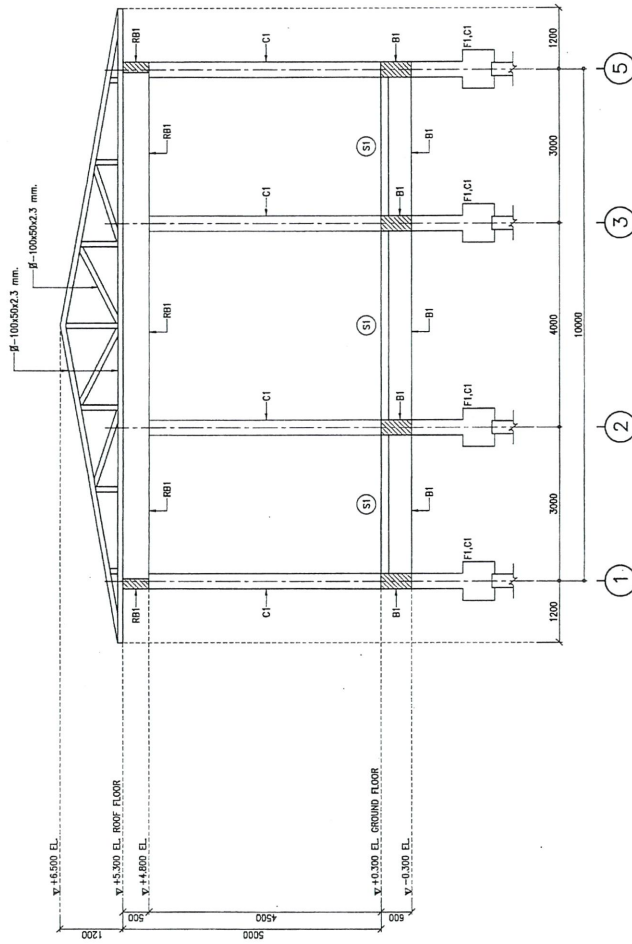
ROOF FLOOR PLAN
SCALE: A1=1/250, A3=1/100

Project: GULF SRIRACHA POWER PLANT J-2523-0-C	Owner: GSRC: GULF SRC COMPANY LIMITED	Architect Designer:  Sino-Thai Engineering & Construction Public Company Limited 28/308 FLOOR, SRI CHAI TOWER, 8/28, SUKUMVIT 21 ANJOE ROAD, WATANA, BANGKOK 10110. TEL: (06)2560-1321 FAX: (06)2560-1338	Structural Designer:  Sino-Thai Engineering & Construction Public Company Limited 28/308 FLOOR, SRI CHAI TOWER, 8/28, SUKUMVIT 21 ANJOE ROAD, WATANA, BANGKOK 10110. TEL: (06)2560-1321 FAX: (06)2560-1338	Contractor:  Sino-Thai Engineering & Construction Public Company Limited 28/308 FLOOR, SRI CHAI TOWER, 8/28, SUKUMVIT 21 ANJOE ROAD, WATANA, BANGKOK 10110. TEL: (06)2560-1321 FAX: (06)2560-1338	Architect: สยาม งามเลิศ สยาม งามเลิศ Structure Engineer: สยาม งามเลิศ สยาม งามเลิศ Structure Engineer: สยาม งามเลิศ สยาม งามเลิศ	Mechanical Engineer: สยาม งามเลิศ สยาม งามเลิศ Electrical Engineer: สยาม งามเลิศ สยาม งามเลิศ Environmental Engineer: สยาม งามเลิศ สยาม งามเลิศ	Drawing Title: P08-WASTE DISPOSAL BUILDING ROOF FLOOR PLAN	Date: 15/09/22 Scale: AS SHOWN Sheet: 3/6 Rev. Rev.: A Drawing no.: GSRC-P08-C-303
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ROOF STEEL PLAN
SCALE
AS SHOWN
AS NOTED

<p>Project:</p> <p>GULF SRIRACHA POWER PLANT J.2523-0-C</p>	<p>Owner:</p> <p>GSRC: GULF SRC COMPANY LIMITED</p>	<p>Architect Designer:</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/30th FLOOR, SINO-THAI TOWER, 32/29 SUKHUMVIT 21 ASDKE ROAD, WATANA BANGKOK 10110 TELE:02-2626-1221 FAX:02-2626-1228</p>	<p>Structural Designer:</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/30th FLOOR, SINO-THAI TOWER, 32/29 SUKHUMVIT 21 ASDKE ROAD, WATANA BANGKOK 10110 TELE:02-2626-1221 FAX:02-2626-1228</p>	<p>Consultant:</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/30th FLOOR, SINO-THAI TOWER, 32/29 SUKHUMVIT 21 ASDKE ROAD, WATANA BANGKOK 10110 TELE:02-2626-1221 FAX:02-2626-1228</p>	<p>Architect:</p> <p>สถาปนิก วัฒนวิทย์ Structural Engineer: วัฒนวิทย์ Sino-Thai Engineering & Construction Public Company Limited. 29/30th FLOOR, SINO-THAI TOWER, 32/29 SUKHUMVIT 21 ASDKE ROAD, WATANA BANGKOK 10110 TELE:02-2626-1221 FAX:02-2626-1228</p>	<p>Mechanical Engineer: วัฒนวิทย์ Electrical Engineer: วัฒนวิทย์ Environmental Engineer: วัฒนวิทย์</p>	<p>Drawing Title:</p> <p>POB-WASTE DISPOSAL BUILDING ROOF STEEL PLAN</p>	<p>Date: 16/09/22 Scale: AS SHOWN Sheet: 4/6 Ref. Rev: A Drawing No. GSRC-P08-C-304</p>
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SECTION B
SCALE: A1=1:30, A2=1:100

Project:	GULF SRIRACHA POWER PLANT J.2523-0-C	Owner:	GSRC: GULF SRC COMPANY LIMITED	Architect Designer:	 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329	Structural Designer:	 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329	Contractor:	 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329	Architect:	สถาปนิก สถาปนิก สถาปนิก	Mechanical Engineer:	วิศวกรเครื่องกล วิศวกรเครื่องกล วิศวกรเครื่องกล	Drawing title:	P08-WASTE DISPOSAL BUILDING SECTION B	Date:	19/09/22	Scale:	AS SHOWN	Sheet:	6/6	Ref. Rev.:	A	Drawing no.	GSRC-P08-C-308
	GSRC: GULF SRC COMPANY LIMITED		 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329		 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329		 Sino-Thai Engineering & Construction Public Company Limited. 29/306, 1 st FLOOR, WATANA BANGKOK 10110 TEL: (66)290-1321 FAX: (66)290-1329		สถาปนิก วิศวกรเครื่องกล วิศวกรเครื่องกล		วิศวกรเครื่องกล วิศวกรเครื่องกล วิศวกรเครื่องกล		P08-WASTE DISPOSAL BUILDING SECTION B		19/09/22		AS SHOWN		6/6		A		GSRC-P08-C-308		

FINISHES CODE DEFINITION

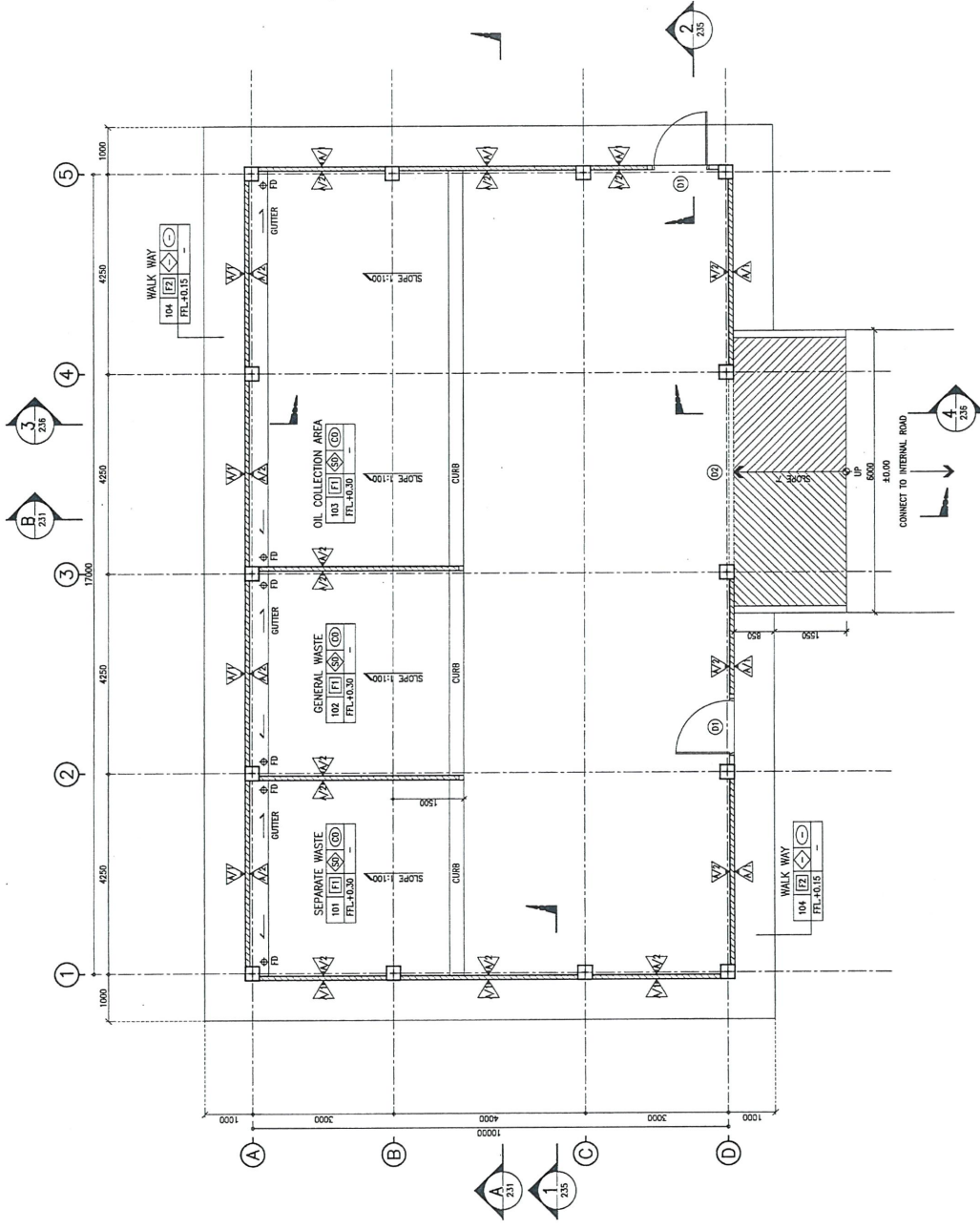
FLOOR FINISHING		WALL BASE		CEILING	
10	NO FINISH	100	150x300x60mm THK. TS 58 NON-LOAD BEARING CONCRETE BLOCK	C10	NO CEILING
F1	EXPOSED CONCRETE FLOOR W/SMOOTH FINISH		W/12.5mm THK PLASTER BOTH SIDES		
F2	EXPOSED CONCRETE FLOOR W/ROUGH FINISH				
WALL FINISHING		SKIRTING			
0	NO FINISH	SD	NO APPLIED SKIRTING		
1	ACRYLIC PAINT; "TOA-7lit"				
2	WASHABLE ACRYLIC PAINT; "TOA-SUPERSHIELD DURABLEX"				

FINISHES SCHEDULE

ROOM no.	ROOM NAME	FLOOR FINISHING			WALL BASE					CEILING					SKIRTING														
		F0	F1	F2	F3	F4	F5	A	B	C	D	E	0	1	2	3	4	5	C0	C1	C2	C3	C4	C5	S0	S1	S2	S3	
GROUND FLOOR																													
101	SEPARATE WASTE	●																											
102	GENERAL WASTE	●																											
103	OIL COLLECTION AREA	●																											
104	WALK WAY																												

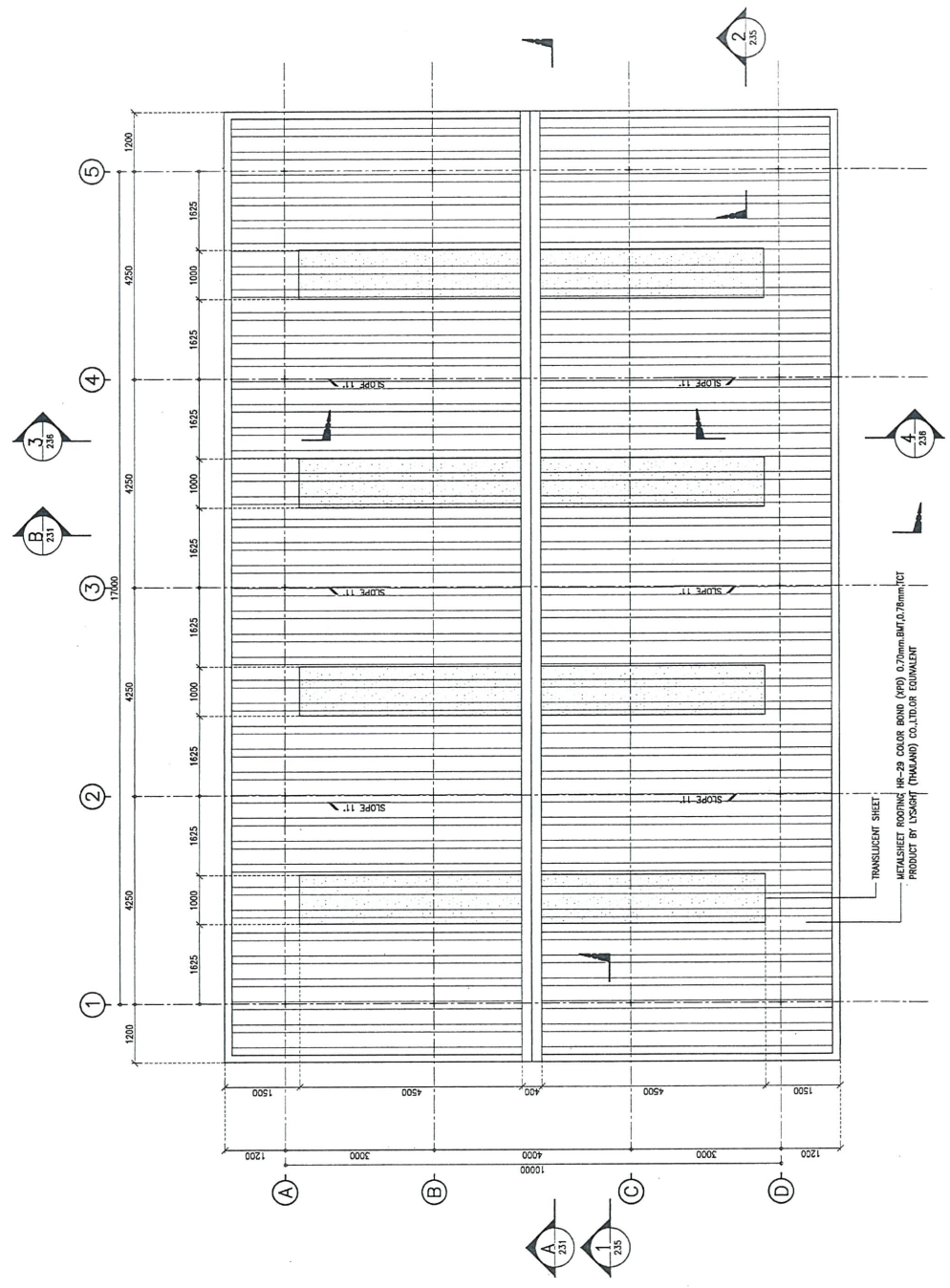
Project:	GULF SHRIRACHA POWER PLANT J.2523-0-C	Owner:	GSRC: GULF SRC COMPANY LIMITED	Architect Designer:	 STECON ENGINEERING DEPARTMENT Sino-Thal Engineering & Construction Public Company Limited. 29-30th FLOOR SINO-THAI TOWER, 3039 SUKHUMVIT 21, ASDEE ROAD, WATANA, BANGKOK 10110. TEL: 02-6259-5351 FAX: 02-6259-5353	Structural Designer:	 STECON ENGINEERING DEPARTMENT Sino-Thal Engineering & Construction Public Company Limited. 29-30th FLOOR SINO-THAI TOWER, 3039 SUKHUMVIT 21, ASDEE ROAD, WATANA, BANGKOK 10110. TEL: 02-6259-5351 FAX: 02-6259-5353	Contractor:	 STECON ENGINEERING DEPARTMENT Sino-Thal Engineering & Construction Public Company Limited. 29-30th FLOOR SINO-THAI TOWER, 3039 SUKHUMVIT 21, ASDEE ROAD, WATANA, BANGKOK 10110. TEL: 02-6259-5351 FAX: 02-6259-5353	Architect:	STRUCTURE ENGINEER : นายสุวิทย์ วัฒนวิเศษ STRUCTURE ENGINEER : นายสุวิทย์ วัฒนวิเศษ STRUCTURE ENGINEER : นายสุวิทย์ วัฒนวิเศษ	Mechanical Engineer:	MECHANICAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ MECHANICAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ MECHANICAL ENGINEER : นายสุวิทย์ วัฒนวิเศษ	Drawing Title:	POB-WASTE DISPOSAL BUILDING SPECIFICATION	Drawing no.:	GSRC-P08-C-302
	Date:		15/09/22		Scale:		N.T.S.		Sheet:		2/13		Ref. Rev.:		A		Architect:

PLANT NORTH
TRUE NORTH



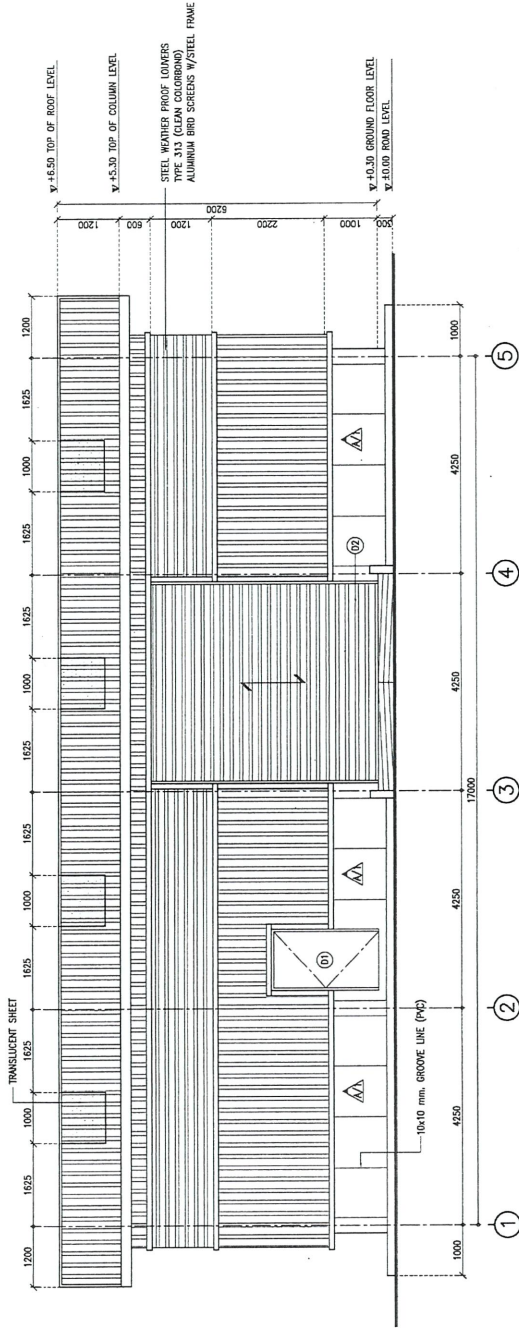
<p>Project :</p> <p>GULF SRIRACHA POWER PLANT J2523-0-C</p>	<p>Owner :</p> <p>GSRC: GULF SRC COMPANY LIMITED</p>	<p>Architect Designer :</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306, AJOE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (66)2260-1321 FAX: (66)2260-1338</p>	<p>Structural Designer :</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306, AJOE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (66)2260-1321 FAX: (66)2260-1338</p>	<p>Contractor :</p> <p>STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306, AJOE ROAD, WATANA BANGKOK 10110, THAILAND TEL: (66)2260-1321 FAX: (66)2260-1338</p>	<p>Architect :</p> <p>สถาปนิก สุวิทย์ ชัยวัฒน์ nr-66 19098</p> <p>Structure Engineer :</p> <p>วิศวกร สถาปนิก สุวิทย์ ชัยวัฒน์ nr. 10252</p> <p>Structure Engineer :</p> <p>วิศวกร สถาปนิก สุวิทย์ ชัยวัฒน์ nr. 71439</p>	<p>Mechanical Engineer :</p> <p>วิศวกร สถาปนิก สุวิทย์ ชัยวัฒน์ nr. 46014</p> <p>Electrical Engineer :</p> <p>วิศวกร สถาปนิก สุวิทย์ ชัยวัฒน์ nr. 54384</p> <p>Environmental Engineer :</p> <p>วิศวกร สถาปนิก สุวิทย์ ชัยวัฒน์ nr. 4884</p>	<p>Drawing title :</p> <p>POB-WASTE DISPOSAL BUILDING GROUND FLOOR PLAN</p>	<p>Date : 15/09/22 Scale : 1:50 Sheet : 5/12 Ref. Rev. : A Drawing no. GSRC-P08-C-211</p>
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PLANT NORTH
TRUE NORTH

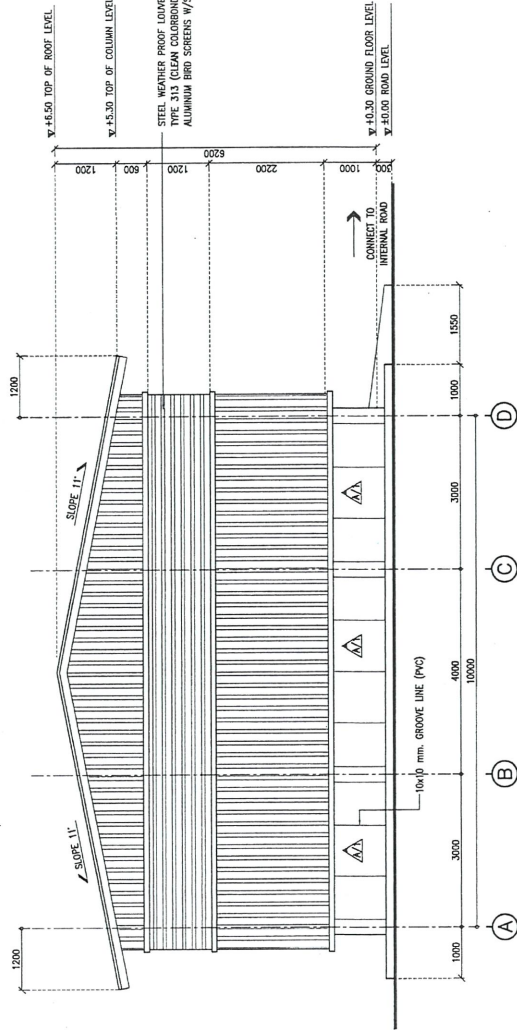


ROOF PLAN
SCALE
A1=1:50
A2=1:100

Project:	GULF SRIRACHA POWER PLANT J.2523-0-C	Owner:	GSRC: GULF SRC COMPANY LIMITED	Architect Designer:	STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3209 SARAKHAM RT 21 ARJEE ROAD, WATANA BANGKOK 10110. TEL: (662)262-1521 FAX: (662)262-1529	Structural Designer:	STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3209 SARAKHAM RT 21 ARJEE ROAD, WATANA BANGKOK 10110. TEL: (662)262-1521 FAX: (662)262-1529	Contractor:	STECON Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3209 SARAKHAM RT 21 ARJEE ROAD, WATANA BANGKOK 10110. TEL: (662)262-1521 FAX: (662)262-1529	Architect:	สถาปนิก SIN THAI ARCHITECTURE สถาปนิก SIN THAI ARCHITECTURE สถาปนิก SIN THAI ARCHITECTURE	Mechanical Engineer:	วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE	Electrical Engineer:	วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE	Environmental Engineer:	วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE วิศวกรโยธา SIN THAI ARCHITECTURE	Drawing Title:	POB-WASTE DISPOSAL BUILDING ROOF PLAN	Drawing No.:	GSRC-P08-C-212
	Date:		15/08/22		Scale:		1:50		Sheet:		6/12		Ref. Rev.:		A						

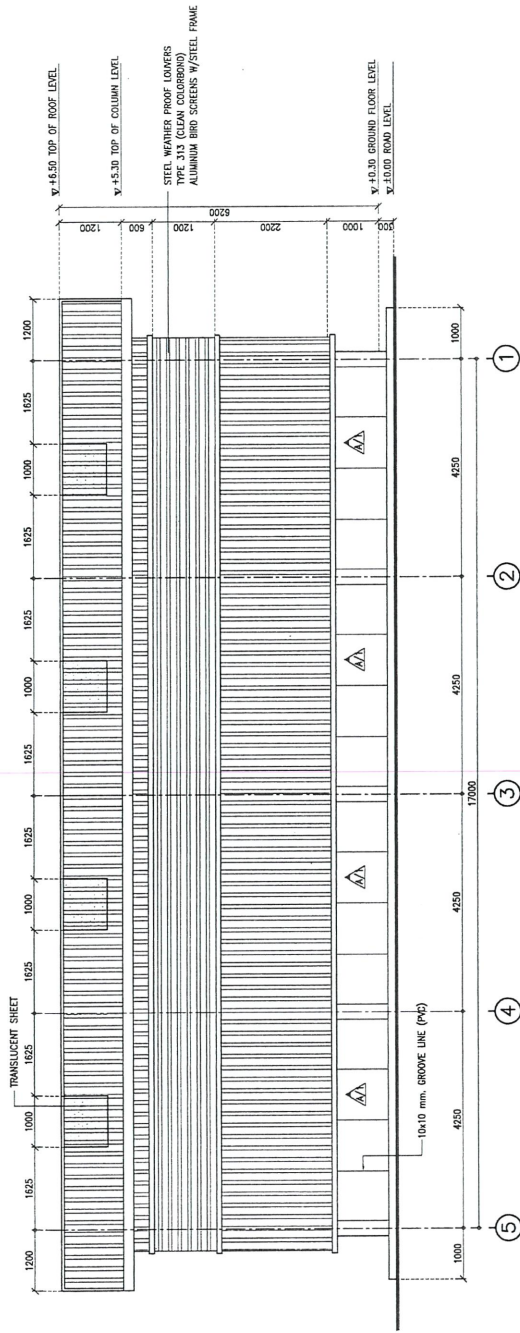


ELEVATION 1
SCALE
A1=1:50
A3=1:100

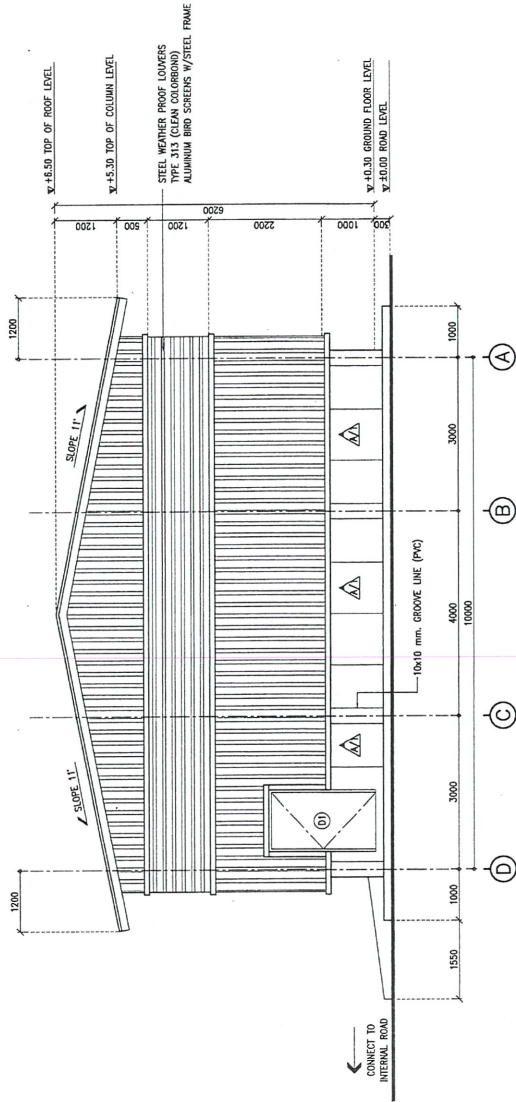


ELEVATION 2
SCALE
A1=1:50
A3=1:100

Project:	GULF SRIRACHA POWER PLANT J-2523-0-C	Owner:	GSRC: GULF SRC COMPANY LIMITED	Architect Designer:	 Sino-Thai Engineering & Construction Public Company Limited 23/306 FLOOR, SINO-THAI TOWER, 3025 SUKHUMVIT 21 ASOKE ROAD, WATHANA BANGKOK 10110 TEL: 0022625121 FAX: 0022625139	Structural Designer:	 Sino-Thai Engineering & Construction Public Company Limited 23/306 FLOOR, SINO-THAI TOWER, 3025 SUKHUMVIT 21 ASOKE ROAD, WATHANA BANGKOK 10110 TEL: 0022625121 FAX: 0022625139	Contractor:	 Sino-Thai Engineering & Construction Public Company Limited 23/306 FLOOR, SINO-THAI TOWER, 3025 SUKHUMVIT 21 ASOKE ROAD, WATHANA BANGKOK 10110 TEL: 0022625121 FAX: 0022625139	Architect:	สถาปนิก: <i>สมชาย หงษ์</i> ร.ร. 4814 Structural Engineer: <i>สมชาย หงษ์</i> ร.ร. 10252 Electrical Engineer: <i>สมชาย หงษ์</i> ร.ร. 5484 Environmental Engineer: <i>สมชาย หงษ์</i> ร.ร. 4884	Drawing title:	POB-WASTE DISPOSAL BUILDING ELEVATION 1 AND 2	Date:	15/09/22
	Date:		15/09/22		Scale:		1:50		Sheet:		7/12		Ref. Rev.:		A

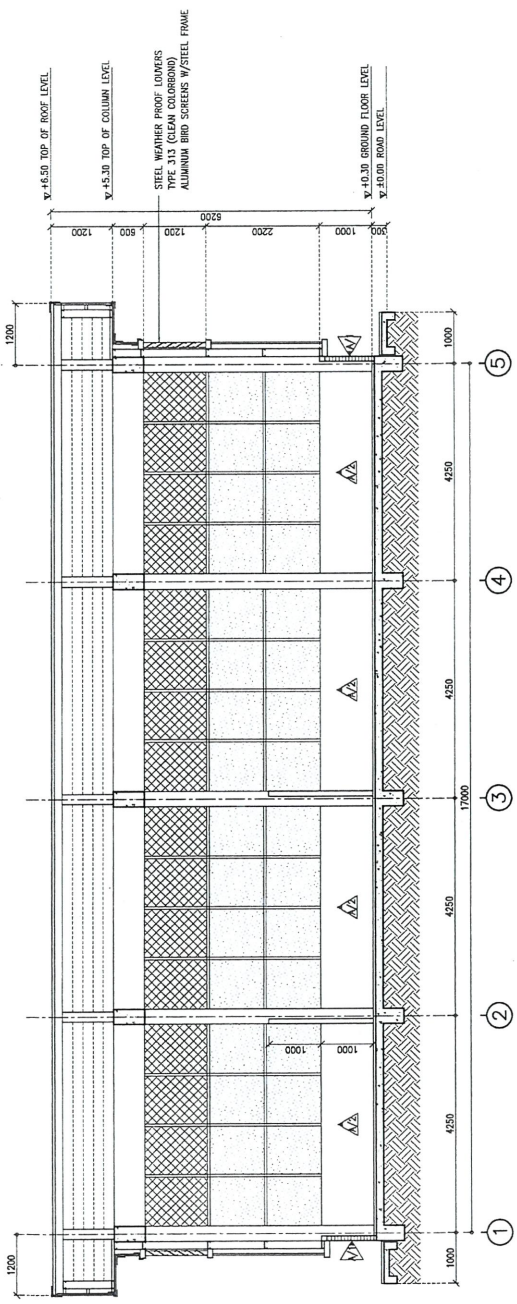


ELEVATION 3
SCALE
A1= 1:50
A3= 1:100

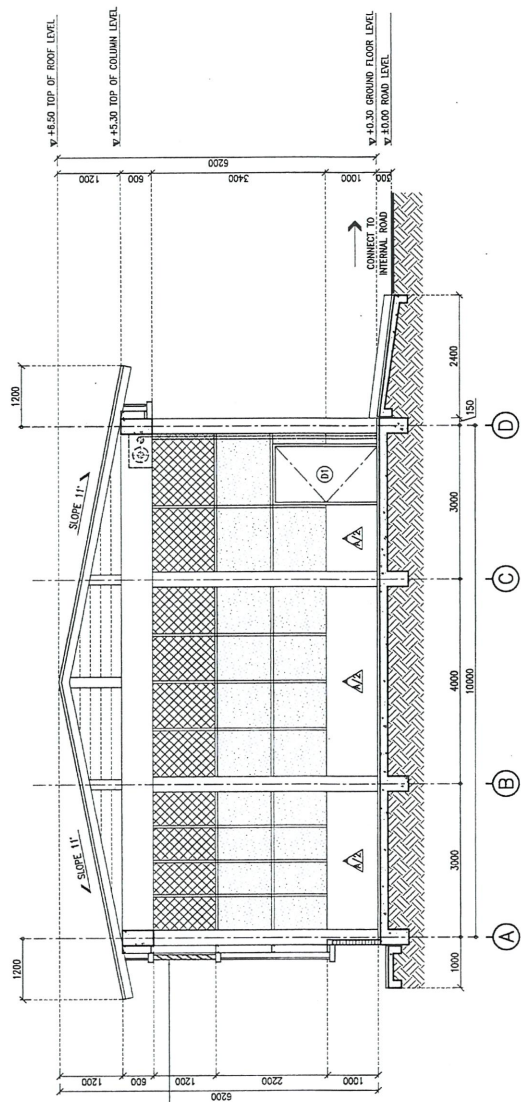


ELEVATION 4
SCALE
A1= 1:50
A3= 1:100

Project:	GULF SRIRACHA POWER PLANT J.2523-U-C	Owner:	GSRC: GULF SRC COMPANY LIMITED	Architect Designer:	STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3039 SUKUMVIT 21 AVENUE ROAD, WITTHAI BANGKOK 10110. TEL: 02-02920101 FAX: 02-02920130	Structural Designer:	STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3039 SUKUMVIT 21 AVENUE ROAD, WITTHAI BANGKOK 10110. TEL: 02-02920101 FAX: 02-02920130	Contractor:	STECON ENGINEERING DEPARTMENT Sino-Thai Engineering & Construction Public Company Limited. 29/306 FLOOR, SINO-THAI TOWER, 3039 SUKUMVIT 21 AVENUE ROAD, WITTHAI BANGKOK 10110. TEL: 02-02920101 FAX: 02-02920130	Architect:	สถาปนิก ธีรภัทร อธิวัฒน์ P-40 18086	Mechanical Engineer:	วิศวกร ธีรภัทร อธิวัฒน์ P-40 18086	Drawing No.:	GSRC-P&C-322
	Date:		15/09/22		Sheet:		8/12		Ref. Rev.:		A		Scale:		1:50



SECTION A
 SCALE
 A1=1:50
 A2=1:100



SECTION B
 SCALE
 A1=1:50
 A2=1:100

STEEL WEATHER PROOF LOWERS
 TYPE 313 (CLEAN COLOURING)
 ALUMINIUM BRID SCREENS W/STEEL FRAME

Project :	GULF SRRACHA POWER PLANT J.2523-0-C		Drawing file :	POB-WASTE DISPOSAL BUILDING SECTION A AND B		Date :	15/09/22
	Owner :	GSRC: GULF SRC COMPANY LIMITED		Mechanical Engineer :	ม. 4014		Scale :
Architect Designer :	Sino-Thai Engineering & Construction Public Company Limited 29/306 FLOOR, SUCC. THAI TOWER, 30/33 SUKHARAT 21 ASDKE ROAD, WATANA, BANGKOK 10110. TEL. 00225901321 FAX. 00225901329		Structural Engineer :	ม. 5454		Sheet :	9/12
	Architect :	ม. 18188		Electrical Engineer :	ม. 8884		Ref. Rev. :
Structural Designer :	Sino-Thai Engineering & Construction Public Company Limited 29/306 FLOOR, SUCC. THAI TOWER, 30/33 SUKHARAT 21 ASDKE ROAD, WATANA, BANGKOK 10110. TEL. 00225901321 FAX. 00225901329		Environmental Engineer :	ม. 71439		Drawing no.	
Contractor :	STECON Sino-Thai Engineering & Construction Public Company Limited 29/306 FLOOR, SUCC. THAI TOWER, 30/33 SUKHARAT 21 ASDKE ROAD, WATANA, BANGKOK 10110. TEL. 00225901321 FAX. 00225901329			ม. 8884		GSRC-P08-C-231	



ใบอนุญาตประกอบวิชาชีพวิศวกรรมควบคุม

Thal Professional Engineering License

เลขประจำตัวประชาชน (ID) 1-7303-00151-43-0

ชื่อตัวและชื่อสกุล

นาย อภิลิทธิ์ เชียมจำปา
Mr. Apisit Alemjumpa



ลายมือชื่อลงในใบอนุญาต (Signature)

เลขทะเบียน
License No. ภก.46014

เลขที่สมาชิกสามัญ
Member No. 289576

ระดับ
Level ภาควิศวกร
Associate Eng.

สาขา
Discipline เครื่องกล
Mechanical Eng.

วันอนุญาต
Date of Issue 9 มี.ค. 2564
9 Mar 2021

วันครบอายุ
Date of Expiry 9 มี.ค. 2569
9 Mar 2026

นายปิยะบุตร วาปีพงษ์พันธุ์
นายกสภาวิศวกร President

9. ข้อจำกัดด้านหน้าที่การงานของนาย อภิลิทธิ์ เชียมจำปา
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