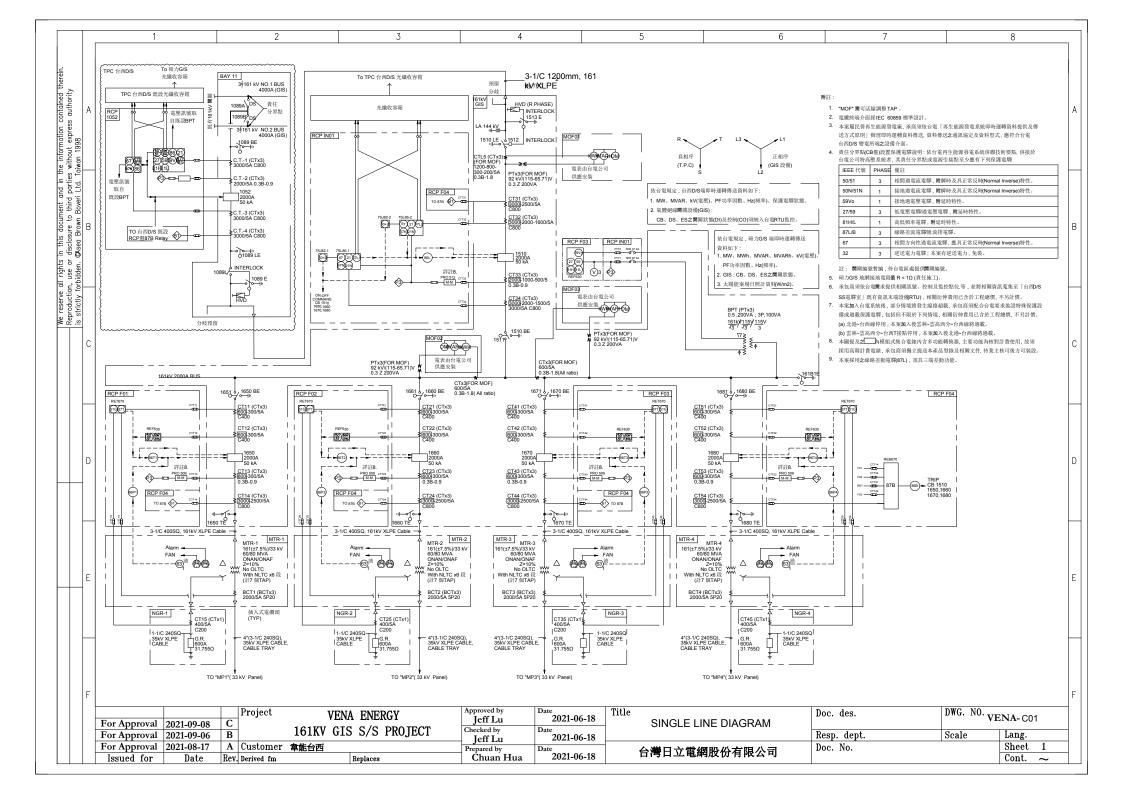
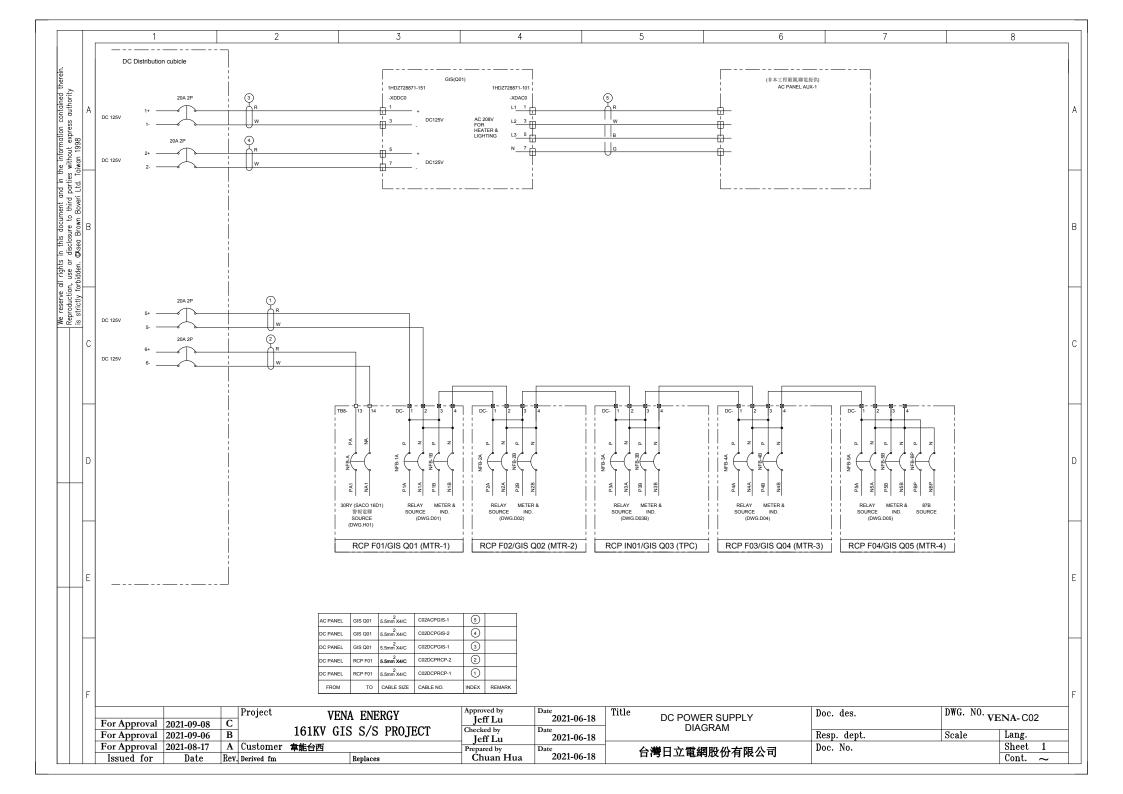
|        | 1 2 3  | 4                     |                    | 5   |                    | 6                         |             | 7            |            | 8      |
|--------|--|-----------------------|--------------------|---|--------------------|---------------------------|-------------|--------------|------------|--------|
|        |  |                       | DIAGRAN            | vilist (1)                                  |                    |                           |             |              |            |        |
|        |  |                       |                    |   |                    |                           |             |              |            |        |
|        | ITEM DESCRIPTIONS  | DWG.                  | Rev.               | ITEM  |                    | DES                       | CRIPTIONS   |              | DWG.       | Rev.   |
|        | 1 DIAGRAM LIST   | A01                   | A                  | 51 GIS Q03 A                                | ALARM STATUS SIG   | SNAL FOR RTU              |             |              | K03B       | Α      |
|        | 2 LEGEND ILLUSTRATION  | B01                   | A                  | 52 161KV RCP IN01 RELAY & 43 STATUS FOR RTU |                    |                           |             |              | K03C       | Α      |
|        | 3 SINGLE LINE DIAGRAM  | C01                   | A                  | 53 GIS Q04 0                                | CB,DS,ES ON-OFF    | STATUS FOR SCADA (RET670) |             |              | K04A       | A      |
|        | 4 DC POWER SUPPLY DIAGRAM  | C02                   | A                  |   | ALARM STATUS FO    |                           |             |              | K04B       | A      |
|        | 5 GIS Q01 CT & RCP F01 PROTECTION RELAY CIRCUIT DIAGRAM  | D01                   | A                  |   |                    |                           |             | K04C         | A          |        |
|        | 6 GIS Q02 CT & RCP F02 PROTECTION RELAY CIRCUIT DIAGRAM  | D02                   | A                  | 57 GIS Q05 ALARM STATUS FOR RTU             |                    |                           |             | K05A         | A          |        |
|        | 7 GIS Q03 (MOF CT & PT) CIRCUIT DIAGRAM  8 GIS Q03 CT & RCP IN01 PROTECTION RELAY CIRCUIT DIAGRAM                | D03A<br>D03B          | A                  |   |                    |                           |             | K05B<br>K05C | A          |        |
|        | B GIS Q03 CT & RCP IN01 PROTECTION RELAY CIRCUIT DIAGRAM     GIS Q03 (MOF CT / PT / BUS PT) CIRCUIT DIAGRAM      | D03C                  | A                  |   |                    |                           |             |              |            | A      |
|        | 10 GIS Q04 CT & RCP F03 PROTECTION RELAY CIRCUIT DIAGRAM   | D04                   | A                  | 60 MATERIA                                  |                    | IT OK KCF                 |             |              | L01<br>M01 | A      |
|        | 11 GIS Q05 CT & RCP F04 PROTECTION RELAY CIRCUIT DIAGRAM   | D05                   | A                  | 61 CONTROL PANEL FRONT VIEW                 |                    |                           |             |              | P01        | A      |
|        | 12 87B PROTECTION RELAY CIRCUIT DIAGRAM  | DBP                   | A                  | 00111110                                    | L PANEL PRONT VI   |                           |             |              | P02        | A      |
|        | 13 GIS Q01 DS & ES ON-OFF CONTROL DIAGRAM FOR RCP F01  | E01                   | A                  |   | L PANEL TOP CHAI   |                           |             |              | P03        | A      |
|        | 14 GIS Q02 DS & ES ON-OFF CONTROL DIAGRAM FOR RCP F02  | E02                   | A                  |   |                    |                           |             |              | P04        | A      |
|        | 15 GIS Q03 DS & ES ON-OFF CONTROL DIAGRAM FOR RCP IN01   | E03                   | А                  |   |                    |                           |             |              | P05        | А      |
|        | 16 GIS Q04 DS & ES ON-OFF CONTROL DIAGRAM FOR RCP F03  | E04                   | А                  | 66 電釋及控制盤製裝規範—)<br>67 電釋及控制盤製裝規範—)          |                    |                           |             |              | Q01        | А      |
| -      | 17 GIS Q05 DS & ES ON-OFF CONTROL DIAGRAM FOR RCP F04  | E05                   | А                  |   |                    |                           |             |              | Q02        | А      |
|        | 18 GIS Q01 CB & DS & ES ON-OFF STATUS INDICATION FOR RCP F01   | F01                   | A                  | 68  |                    |                           |             | Q03          | Α          |        |
|        | 19 GIS Q02 CB & DS & ES ON-OFF STATUS INDICATION FOR RCP F02   | F02                   | A                  | 69 TRIP LOGICAL DIAGRAM FOR RCP F01         |                    |                           |             |              | X01        | А      |
|        | 20 GIS Q03 CB & DS & ES ON-OFF STATUS INDICATION FOR RCP IN01  | F03                   | A                  | 70 TRIP LOGICAL DIAGRAM FOR RCP F02         |                    |                           |             |              | X02        | Α      |
|        | 21 GIS Q04 CB & DS & ES ON-OFF STATUS INDICATION FOR RCP F03   | F04                   | A .                | 71 TRIP LOGICAL DIAGRAM FOR RCP IN01        |                    |                           |             |              | X03        | A      |
|        | 22 GIS Q05 CB & DS & ES ON-OFF STATUS INDICATION FOR RCP F04   | F05                   | A                  |   | SICAL DIAGRAM FO   |                           | X04         |              |            | A      |
|        | 23 GIS Q01 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (1)  24 GIS Q01 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (2) | G01A                  | A .                |   | SICAL DIAGRAM FO   | R RCP F04                 |             |              | X05        | A      |
|        |  | G01B                  | A A                | 74  |                    |                           |             |              |            |        |
|        | 25 GIS Q02 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (1) 26 GIS Q02 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (2)  | G02A<br>G02B          | A                  | 75<br>76                                    |                    |                           |             |              |            |        |
|        | 27 GIS Q03 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (1)  | G03A                  | A                  | 77  |                    |                           |             |              |            |        |
|        | 28 GIS Q03 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (2)  | G03B                  | A                  | 78  |                    |                           |             |              |            |        |
|        | 29 50+2-1,2 CB ON-OFF COMMAND CONTROL CIRCUIT DIAGRAM (1)  | G03C                  | A                  | 79  |                    |                           |             |              |            |        |
|        | 30 50+2-1,2 CB ON-OFF COMMAND CONTROL CIRCUIT DIAGRAM (2)  | G03D                  | А                  | 80  |                    |                           |             |              |            |        |
|        | 31 GIS Q04 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (1)  | G04A                  | A                  | 81  |                    |                           |             |              |            |        |
|        | 32 GIS Q04 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (2)  | G04B                  | A                  | 82  |                    |                           |             |              |            |        |
|        | 33 GIS Q05 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (1)  | G05A                  | A                  | 83  |                    |                           |             |              |            |        |
|        | 34 GIS Q05 CB ON-OFF & TRIP CONTROL CIRCUIT DIAGRAM (2)  | G05B                  | A                  | 84  |                    |                           |             |              |            |        |
|        | 35 87B PROTECTION RELAY TRIP CIRCUIT DIAGRAM  36 ALARM SYSTEM 30RY-1 CIRCUIT DIAGRAM FOR RCP F01                 | GBP<br>H01            | A .                | 85  |                    |                           |             |              |            |        |
|        | 36 ALARM SYSTEM 30RY-1 CIRCUIT DIAGRAM FOR RCP F01  37 ALARM SYSTEM 30RY-2 CIRCUIT DIAGRAM FOR RCP F02           | H02                   | A                  | 86  |                    |                           |             |              |            |        |
| _      | 38 ALARM SYSTEM 30RY-3 CIRCUIT DIAGRAM FOR RCP IN01  | H03                   | A                  | 88  |                    |                           |             |              |            |        |
|        | 39 ALARM SYSTEM 30RY-4 CIRCUIT DIAGRAM FOR RCP F03   | H04                   | A                  | 89  |                    |                           |             |              | +          |        |
|        | 40 ALARM SYSTEM 30RY-5 CIRCUIT DIAGRAM FOR RCP F04   | H05                   | A                  | 90  |                    |                           |             |              |            |        |
|        | 41 ALARM SYSTEM WINDOWS DIAGRAM FOR RCP F01 & RCP F02  | I01                   | А                  | 91  |                    |                           |             |              |            |        |
|        | 42 ALARM SYSTEM WINDOWS DIAGRAM FOR RCP IN01   | 102                   | А                  | 92  |                    |                           |             |              |            |        |
|        | 43 ALARM SYSTEM WINDOWS DIAGRAM FOR RCP F03 & RCP F04  | 103                   | А                  | 93  |                    |                           |             |              |            |        |
|        | 44 GIS Q01 CB,DS,ES ON-OFF STATUS FOR SCADA (RET670)   | K01A                  | А                  | 94  |                    |                           |             |              |            |        |
|        | 45 GIS Q01 ALARM STATUS FOR RTU  | K01B                  | A                  | 95  |                    |                           |             |              |            |        |
|        | 46 RCP F01 PROTECTION RELAY & 43 STATUS FOR RTU  | K01C                  | A                  | 96  |                    |                           |             |              |            |        |
|        | 47 GIS Q02 CB,DS,ES ON-OFF STATUS FOR SCADA (RET670)   | K02A                  | A                  | 97  |                    |                           |             |              |            |        |
| 1      | 48 GIS Q02 ALARM STATUS FOR RTU  49 RCP F02 PROTECTION RELAY & 43 STATUS FOR RTU                                 | K02B<br>K02C          | A                  | 98  |                    |                           |             |              |            |        |
|        | 50 GIS Q03 CB,DS,ES ON-OFF STATUS FOR SCADA (7SL85)  | K03A                  | A                  | 100   |                    |                           |             |              |            |        |
|        |  | 1                     |                    |   |                    |                           |             |              |            |        |
|        | VENA FINERITY  | proved by             | Date 2021 06       | Title                                       | Title DIAGRAM LIST |                           | Doc. des.   | D            | WG. NO. VE | NIA AO |
|        | Approval   2021-09-08   C   1 C1777 CTC C/C PROTECT  | Jeff Lu<br>Checked by | 2021-06-18<br>Date | -10   |                    | _                         |             |              |            |        |
|        | 11pp10/til 2021 0, 00 2  | Jeff Lu               | 2021-06-           | -18   |                    |                           | Resp. dept. | S            |            | Lang.  |
|        | Approval 2021-08-17 A Customer 韋能台西 Pre  | epared by             | Date 2021 06       | 10 台  | 灣日立電經              | 股份有限公司                    | Doc. No.    |              |            | Sheet  |
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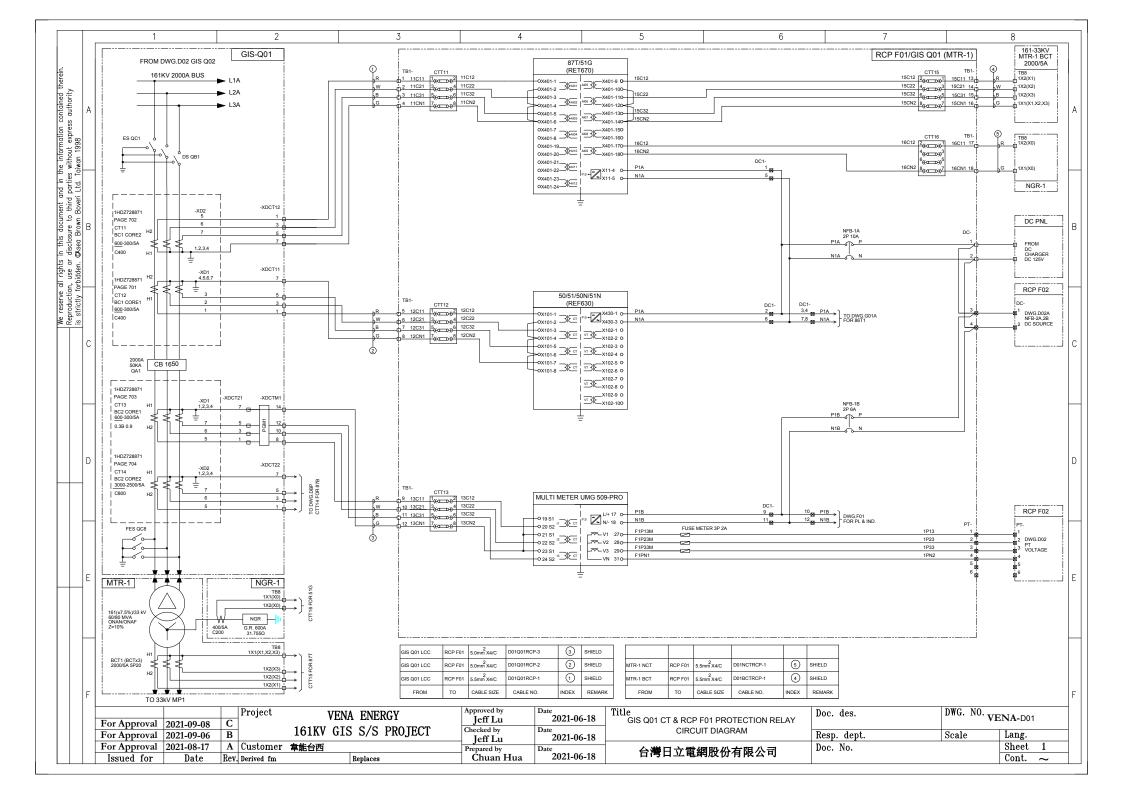
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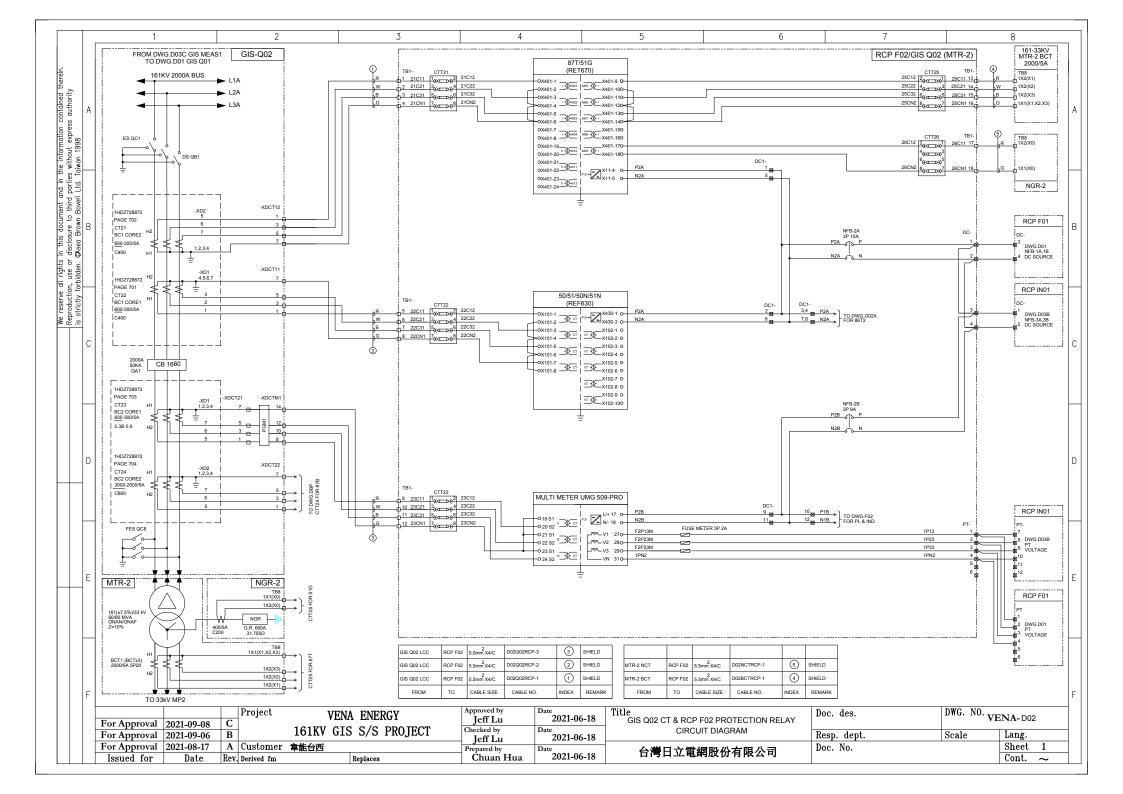
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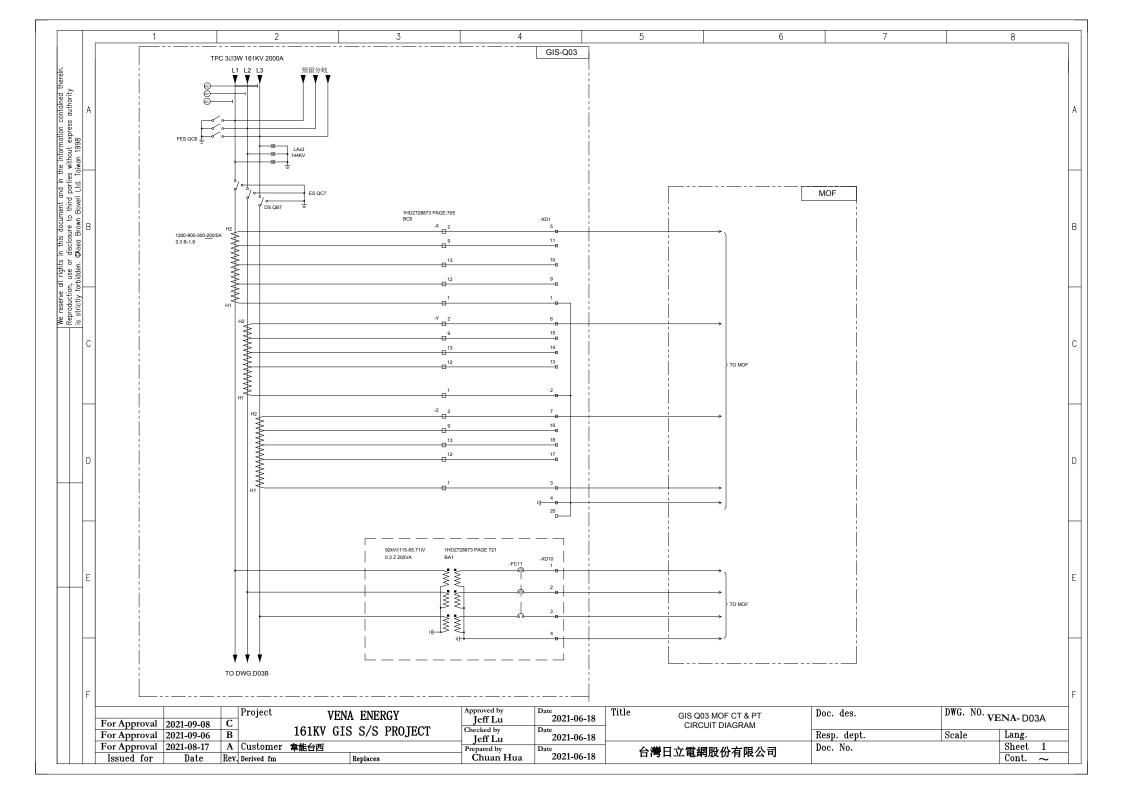
D ITEM **SYMBOLS DESCRIPTION** ITEM SYMBOLS **DESCRIPTION** SYMBOLS ITEM **DESCRIPTION** 1 21 18 (wi) DISTANCE RELAY WH METER (BZ) BUZZER 35 67 w) 2 **DIRECTIVE OVER CURREN RELAY** 19 W METER 36 =LIMIT SWITCH 50/51 50N/51N (w) 3 **OVER CURRENT RELAY** 20 WATT TRANSDUCER D FUSE (KVA)R 4 81H/L 21 (TC) VAR METER FREQUENCY RELAY 38 TRIPPING COIL 5 50N/51N 22 (PF) **GROUND OVER CURRENT RELAY** POWER FACTOR METER 39 P WIRING COIL TRANSFORMER DIFFERENTIAL PF 6 (87T) 23 PF TRANSDUCER 40 QO 161KV GCB **MOTOR OPERATED M**-°⁄ MOTOR OPERATED 7 (30) ANNUNCIATOR RELAY 24 41 **EARTHING SWITCH** DISCONNECTING SWITCH MANAUL OPERATED 8 (87B) 25 KVAR **BUS DIFFERENTIAL RELAY** 42 **VAR TRANSOUCER EARTHING SWITCH** COMBINED OVERVOLTAGE ≰ 9 27/59 26 X **CURRENT TRANSFORMER** 43 INDICATING LAMP AND UNDERVOLTAGE RELAY **\*\*\*** 86B) 27 10 **BUS LOCKOUT RELAY BUS PT** 44 **PUSH BUTTON SWITCH** \*\*\* 86L) 11 LINE LOCKOUT RELAY 28 POWER TRANSFORMER 45  $(\longleftarrow \bigcirc \longrightarrow)$ 12 (86T) 29 TRANSFORMER LOCKOUT RELAY <del>((a\_o))</del> 46 WV W AND VAR TRANSDUCER 59G 59Vo 30 (32) 13 **GROUND OVER VOLTAGE RELAY EARTHING** 47 **POWER RELAY** (v)31 **(85)** 14 **VOLTAGE METER NORMAL OPEN CONTACT** 48 0 0 PILOT WIRE RELAY (v) V/TD 32 15 **VOLTAGE TRANSDUCER** NORMAL CLOSE CONTACT 49 (519 0 **GROUND OVER CURRENT RELAY** 16 ( A) **AMPER METER** 33 TB1 WIRING TERMINAL 切換開關 (43) 50 (A) (1) 6/<u>C 3.5</u> 17 A/TD 34 87L **CURRENT TRANSDUCER** WIRE NUMBER AND SIZE 51 LINE DIFFERENTIAL RELAY DWG. NO. VENA-B01 Approved by Jeff Lu Date 2021-06-18 Project VENA ENERGY Doc. des. LEGEND ILLUSTRATION For Approval | 2021-09-08 161KV GIS S/S PROJECT Checked by For Approval | 2021-09-06 Resp. dept. 2021-06-18 Jeff Lu Sheet 1 For Approval | 2021-08-17 A Customer 韋能台西 Doc. No. Prepared by 台灣日立電網股份有限公司 2021-06-18 Issued for Rev. Derived fm Ĉhuan Hua Cont. Replaces

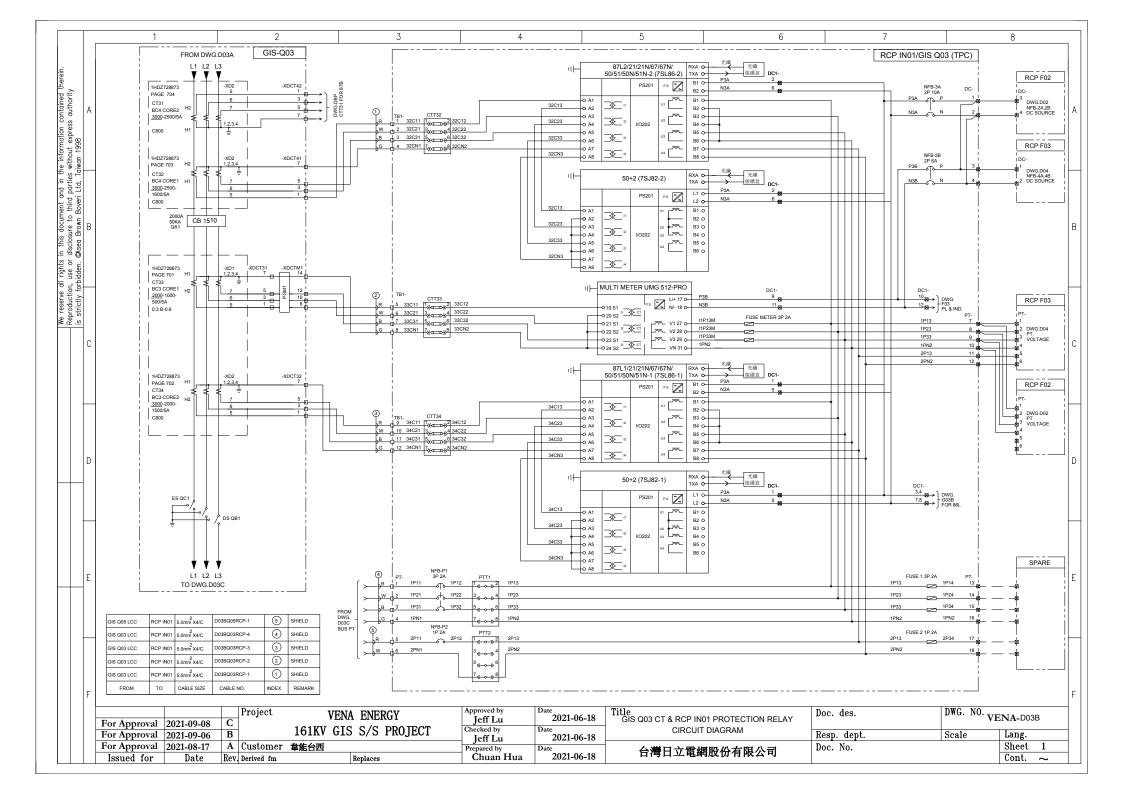


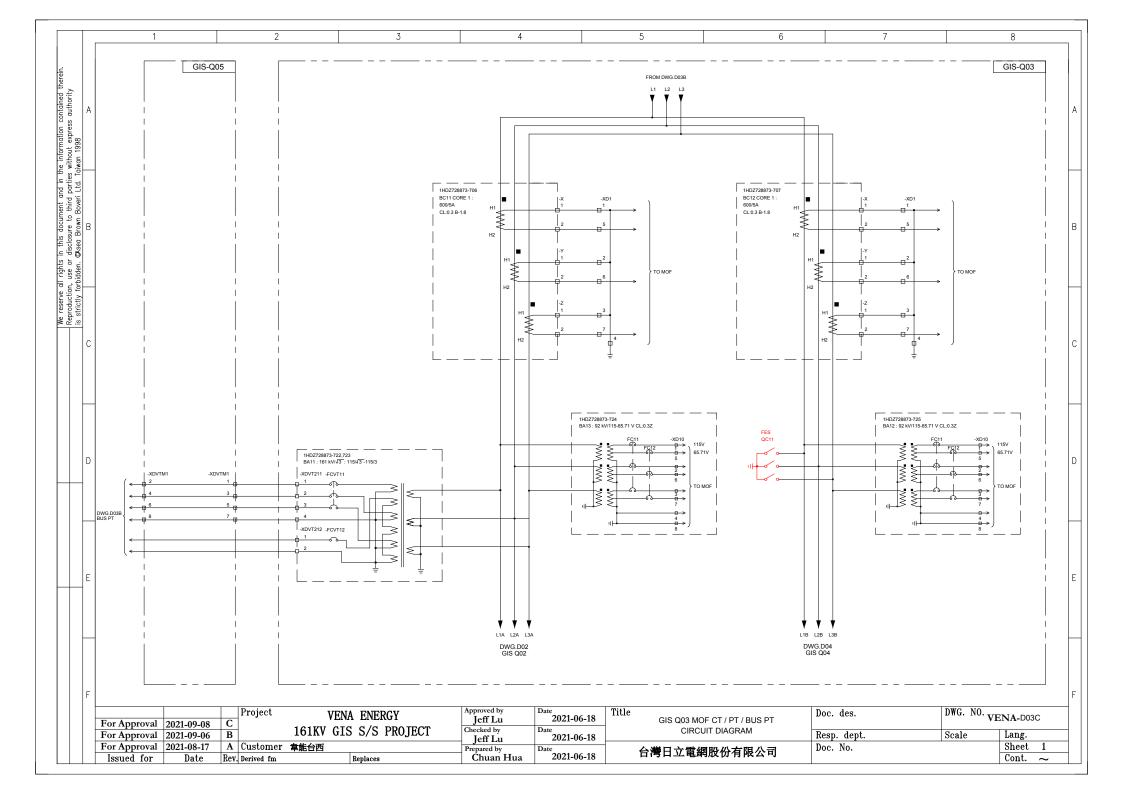


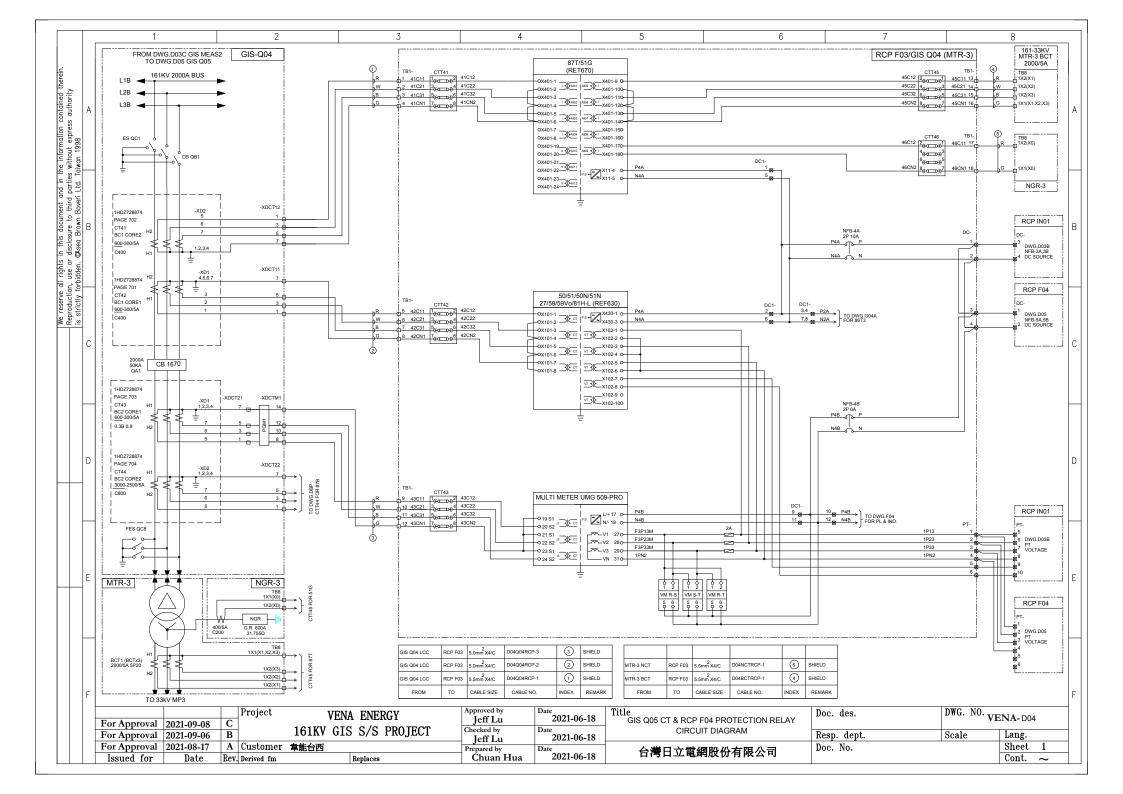


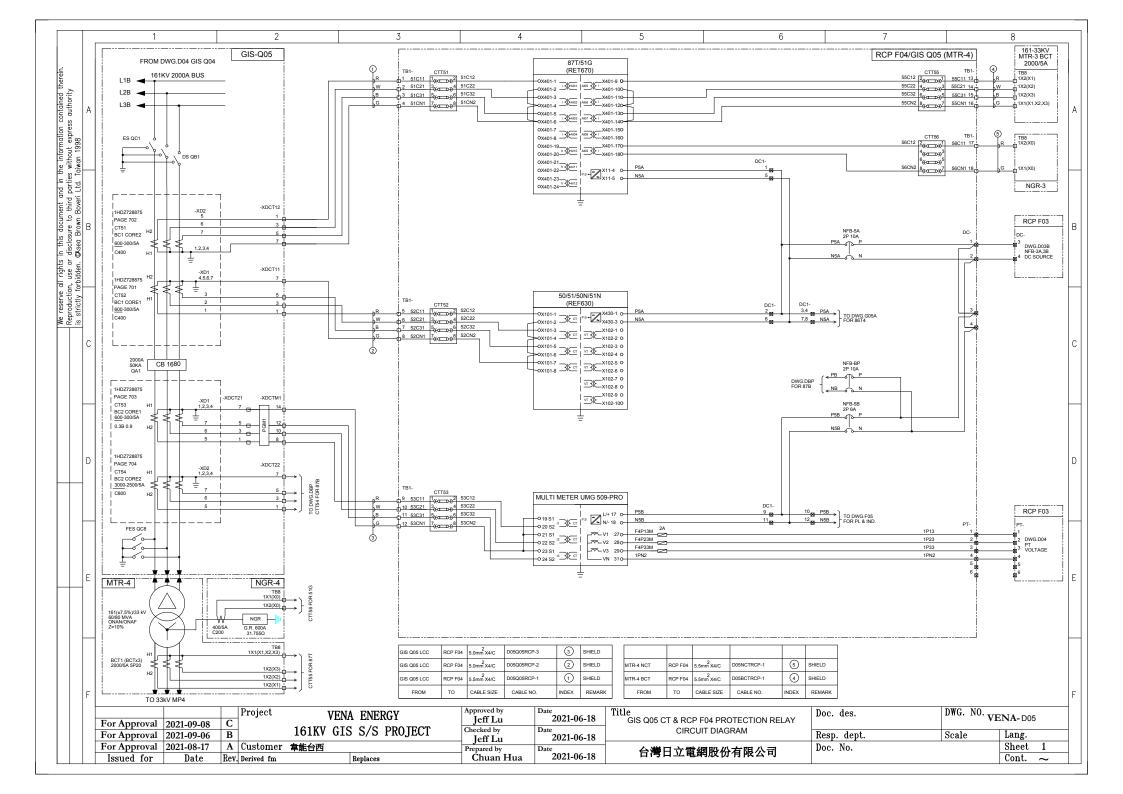


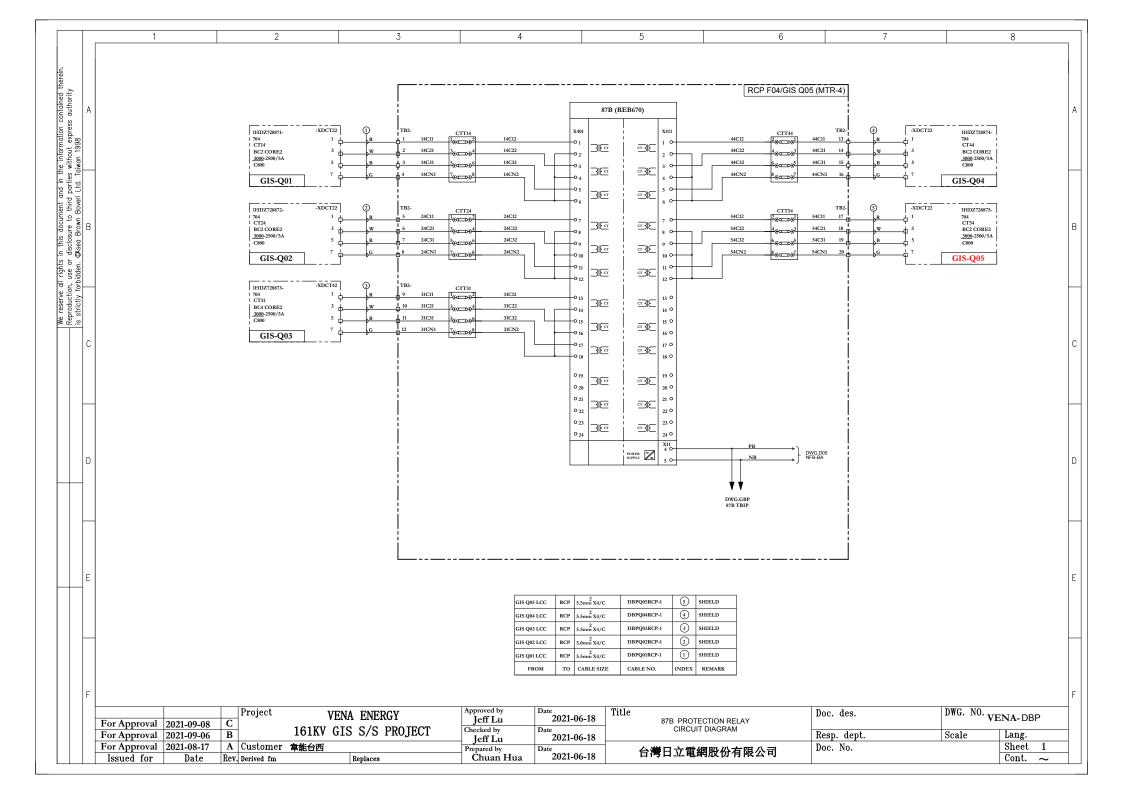


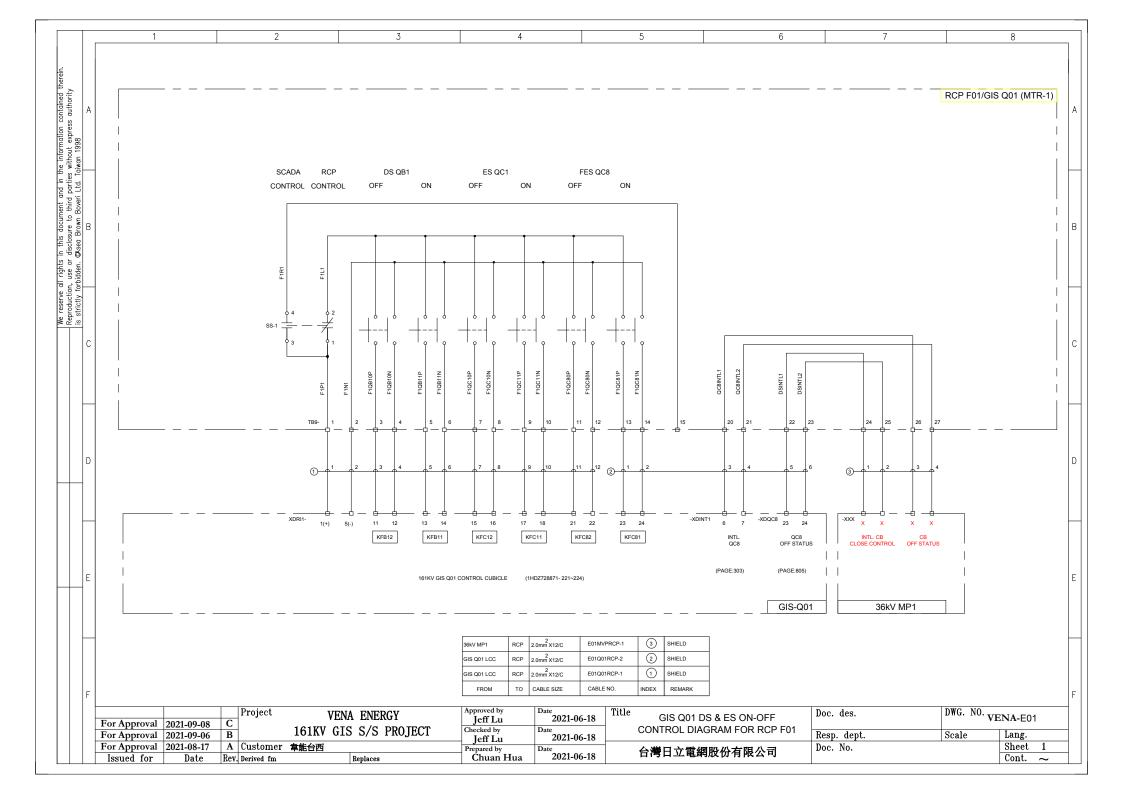


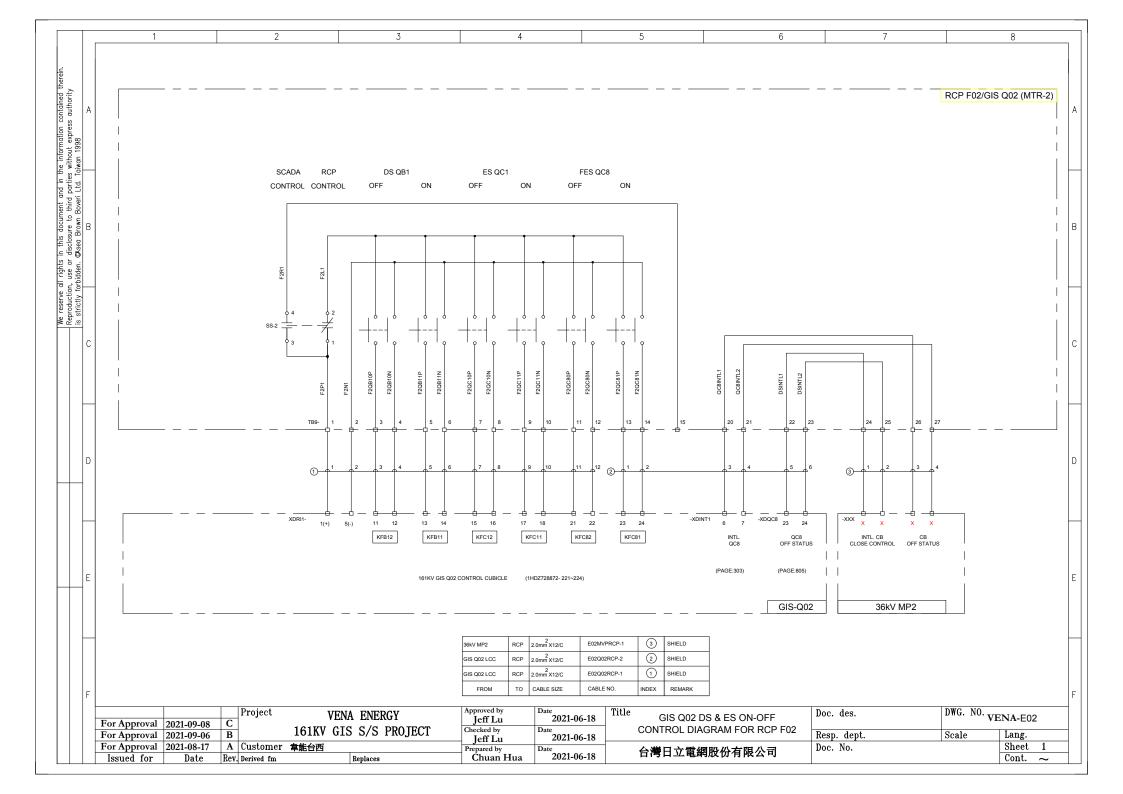


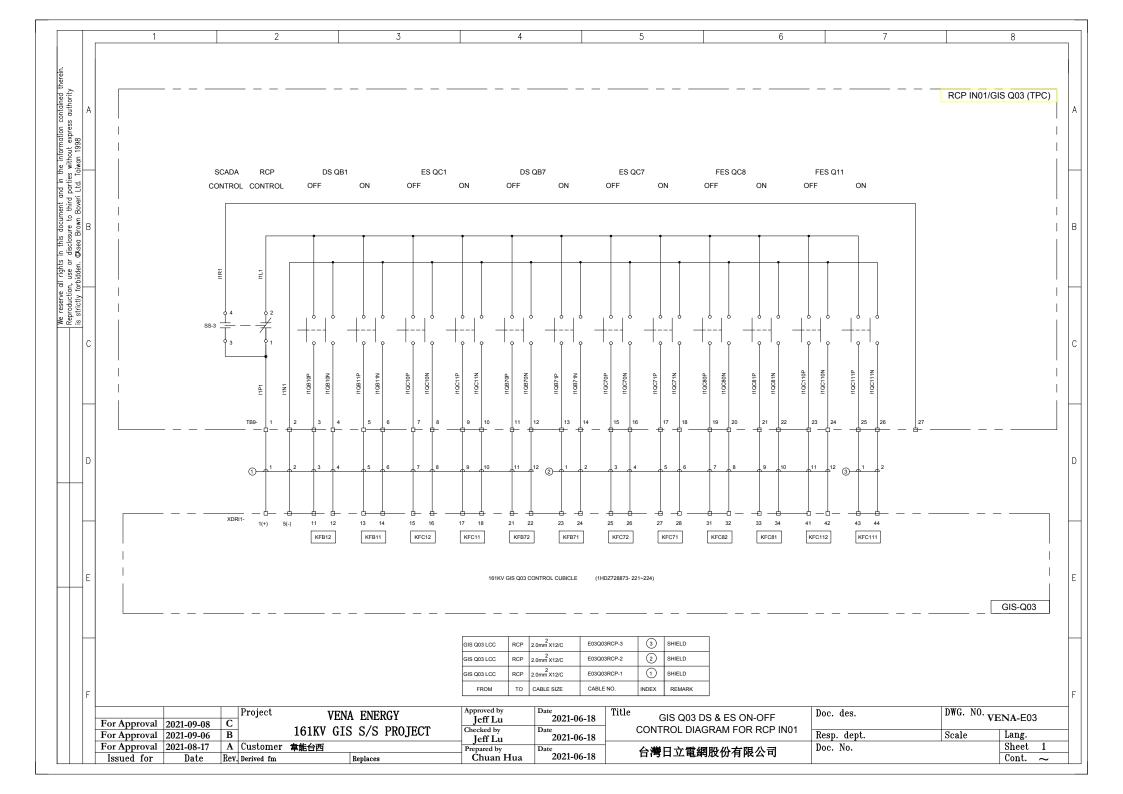


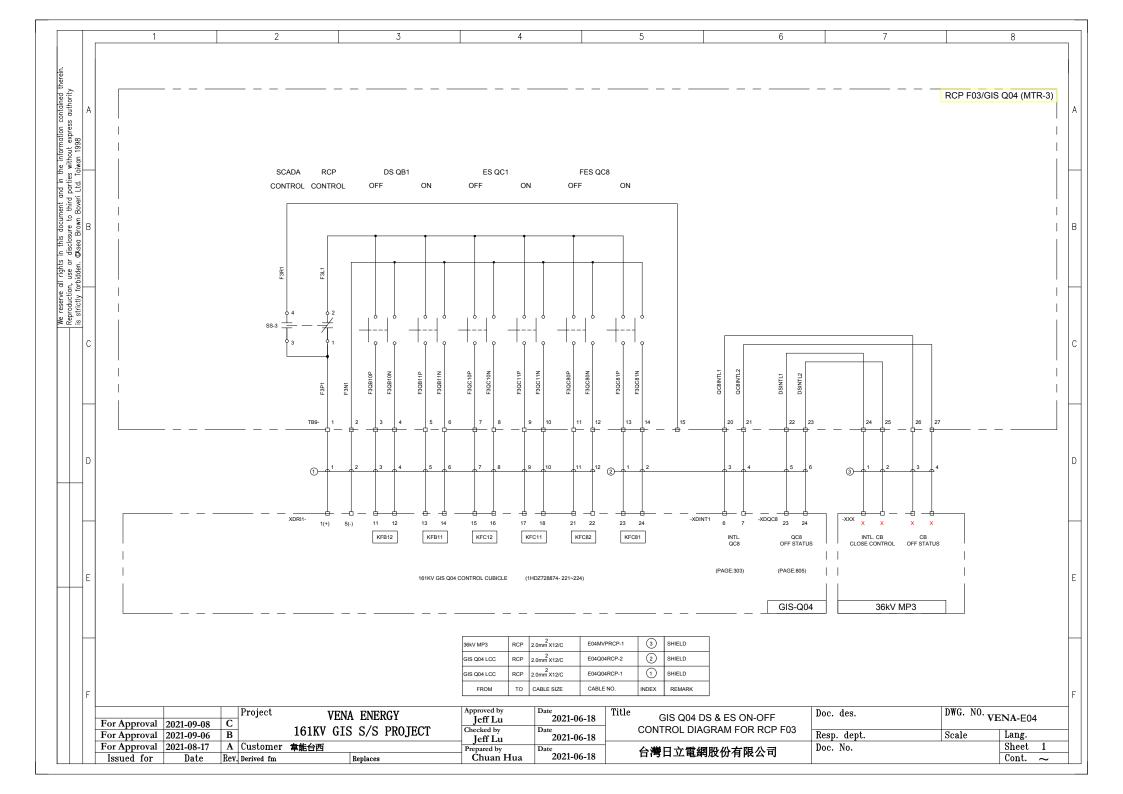


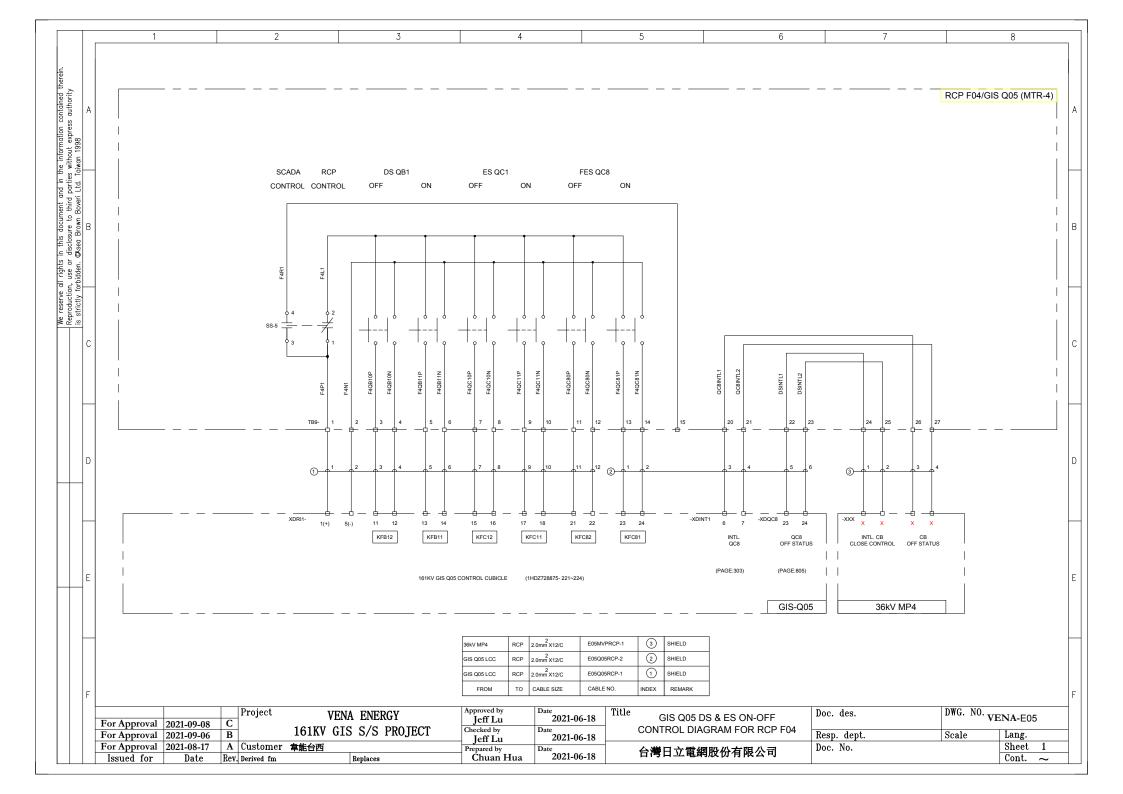


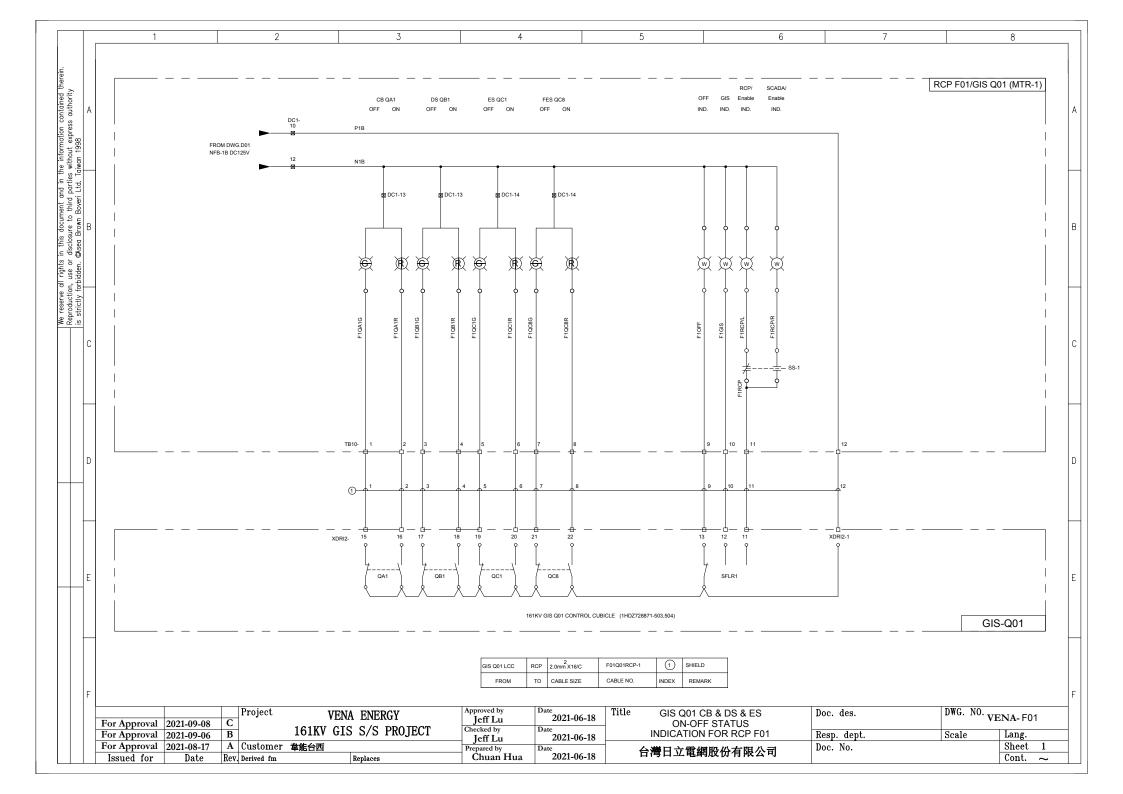


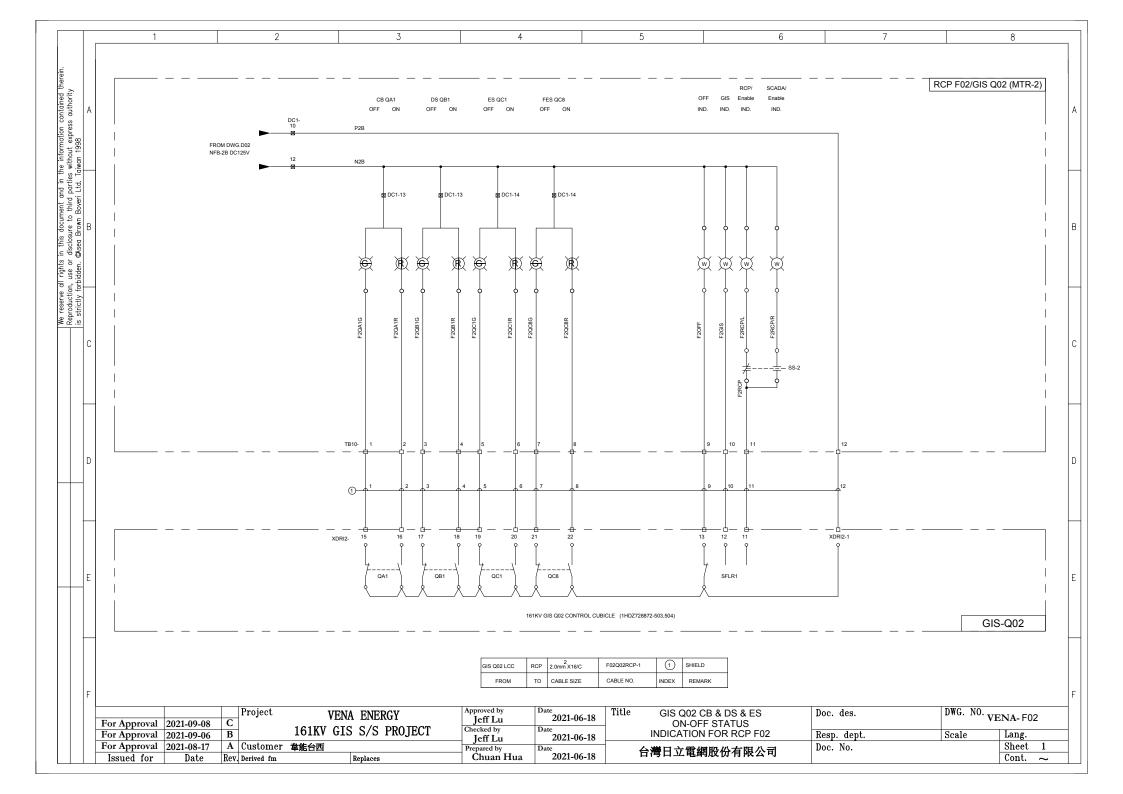


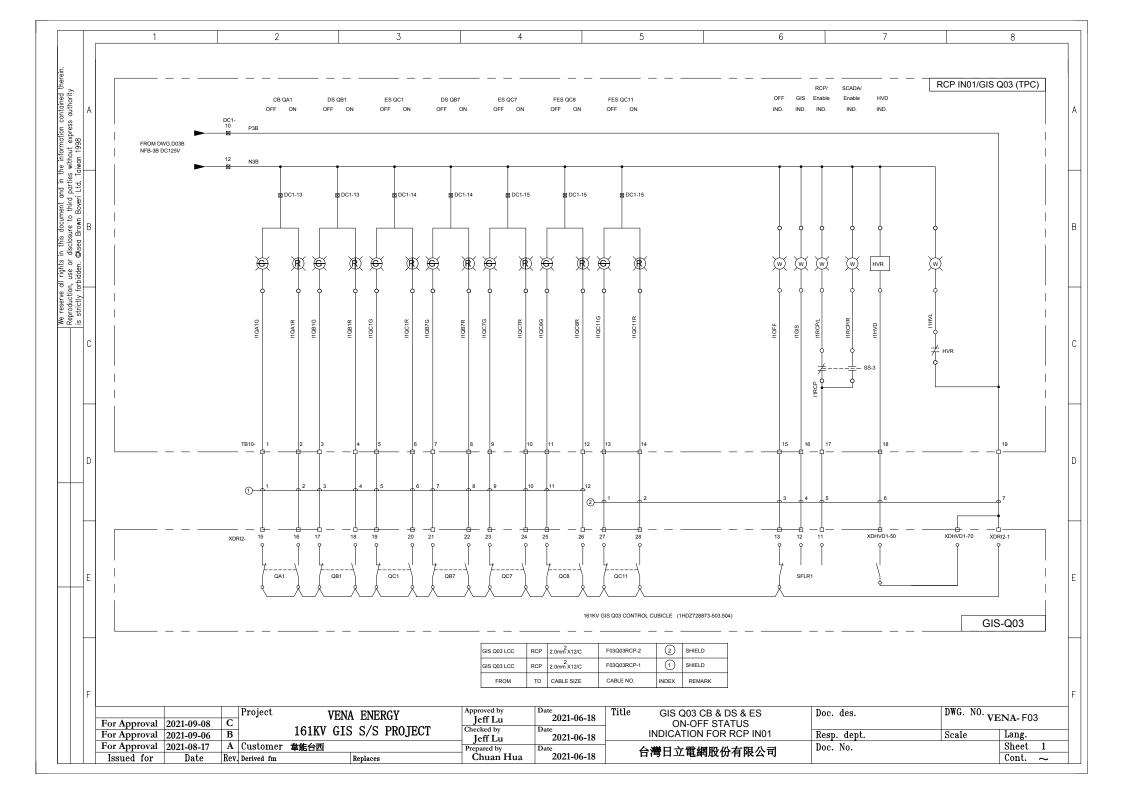


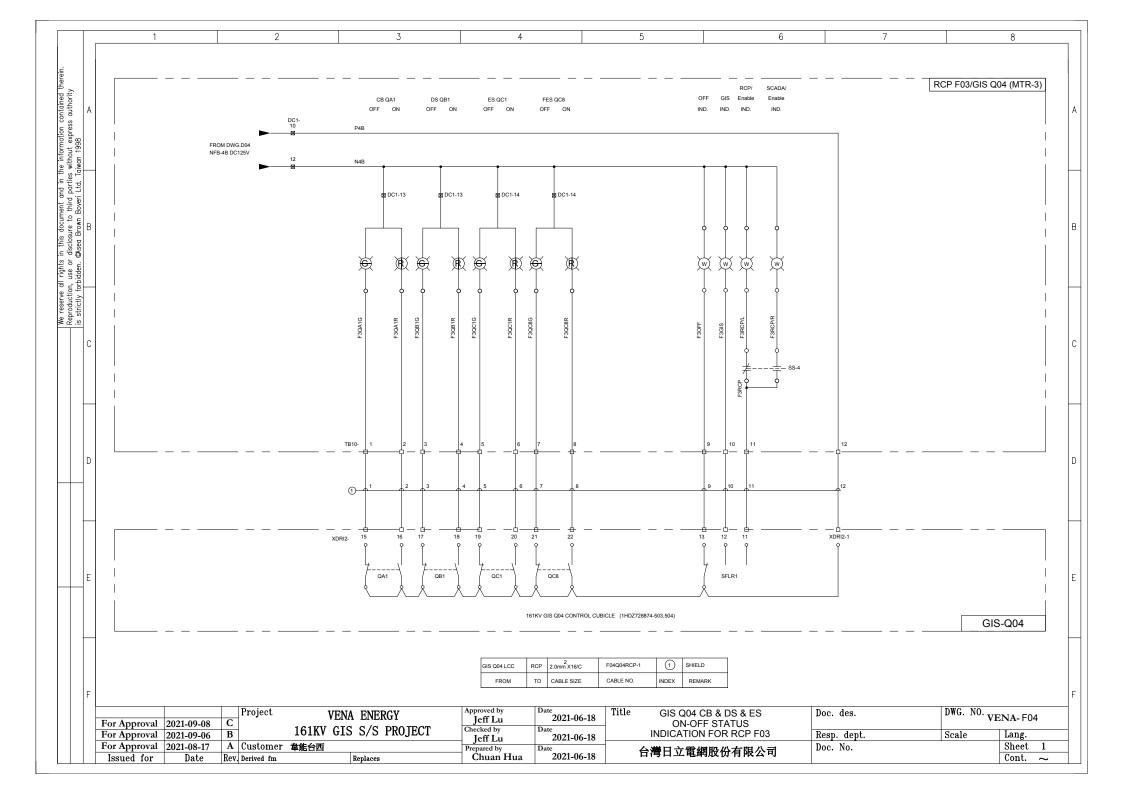


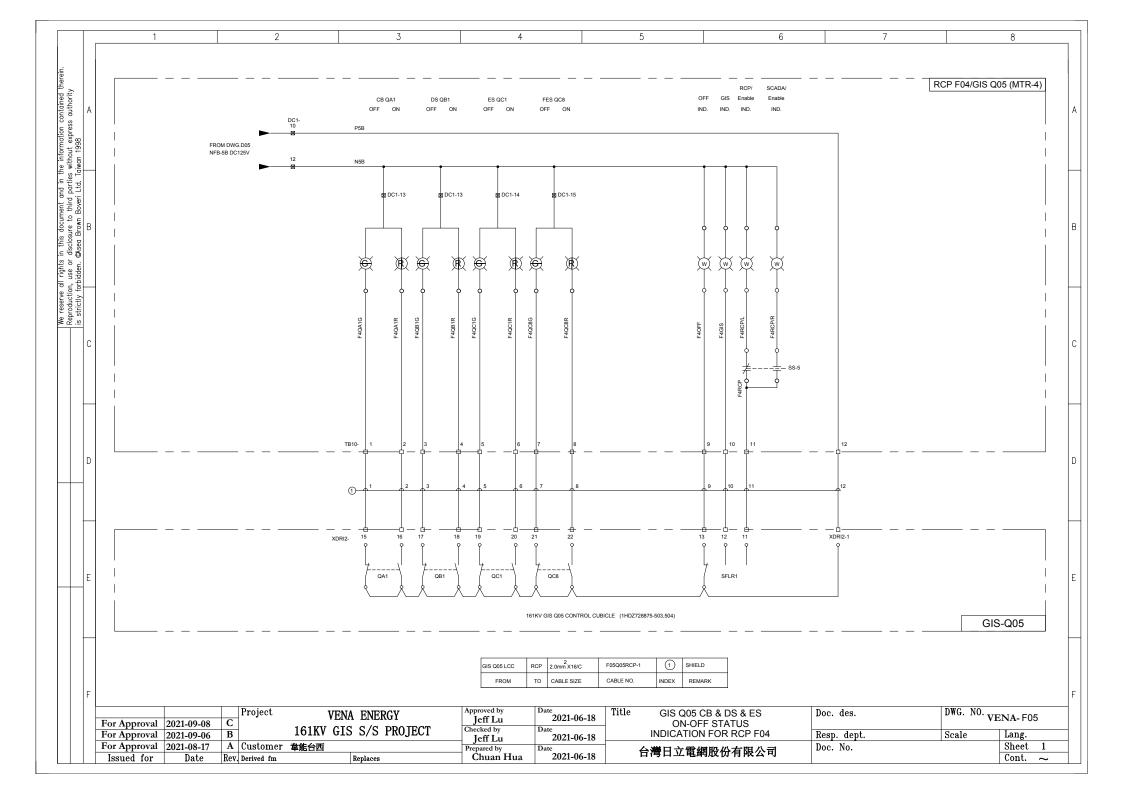


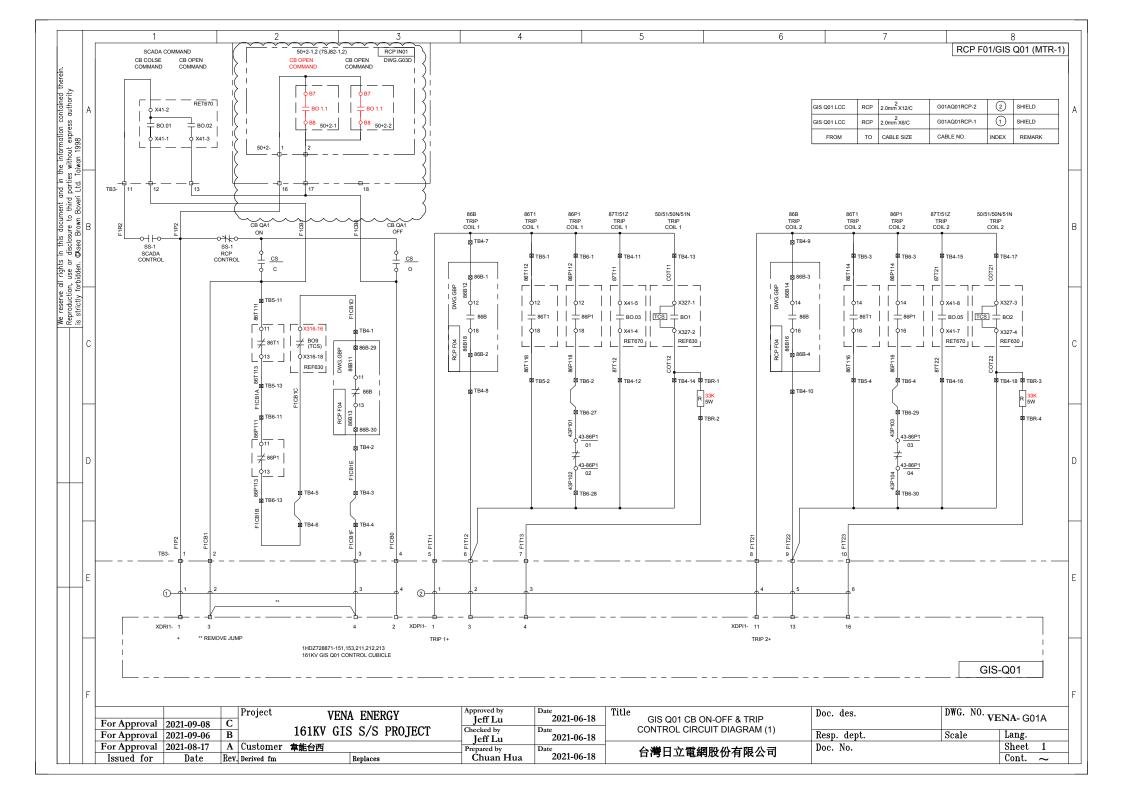


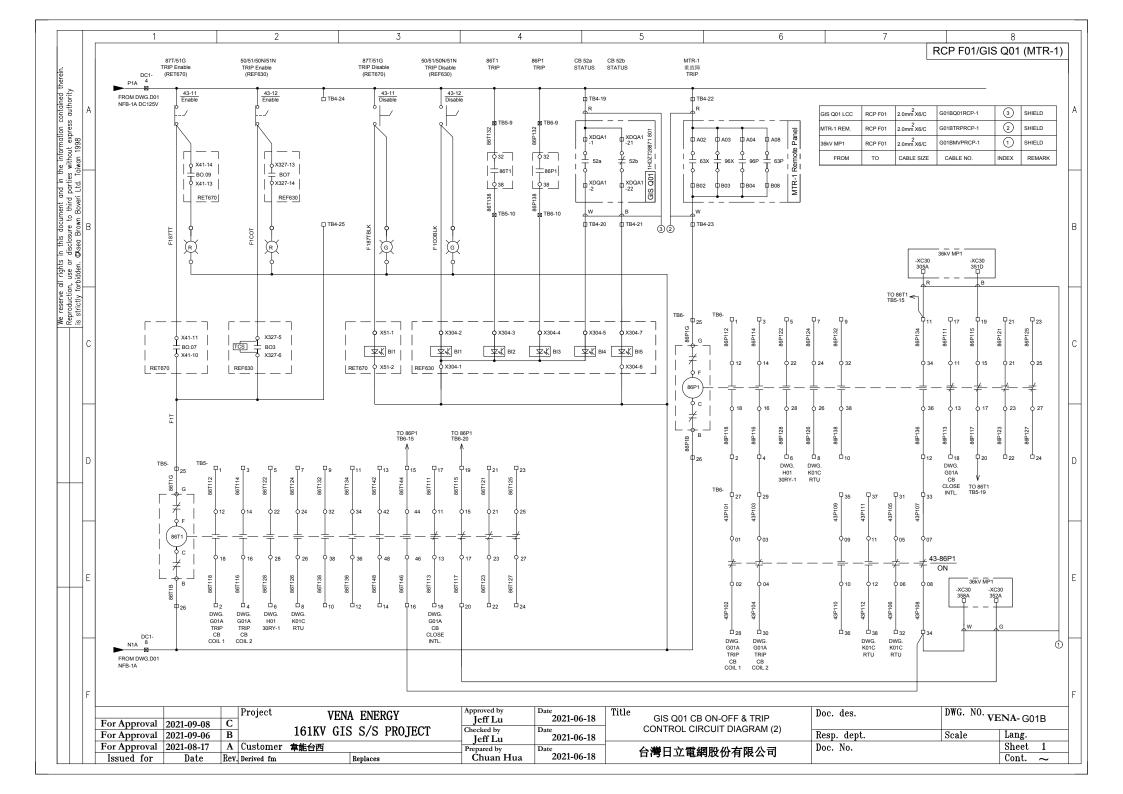


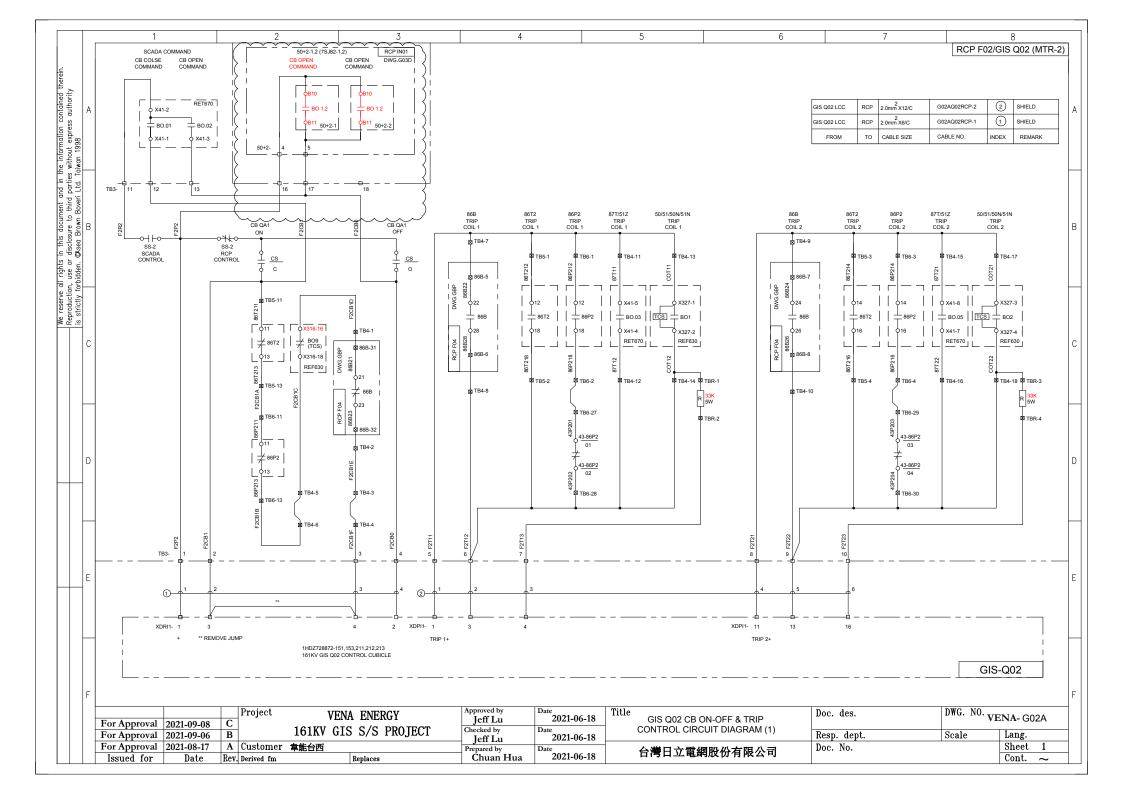


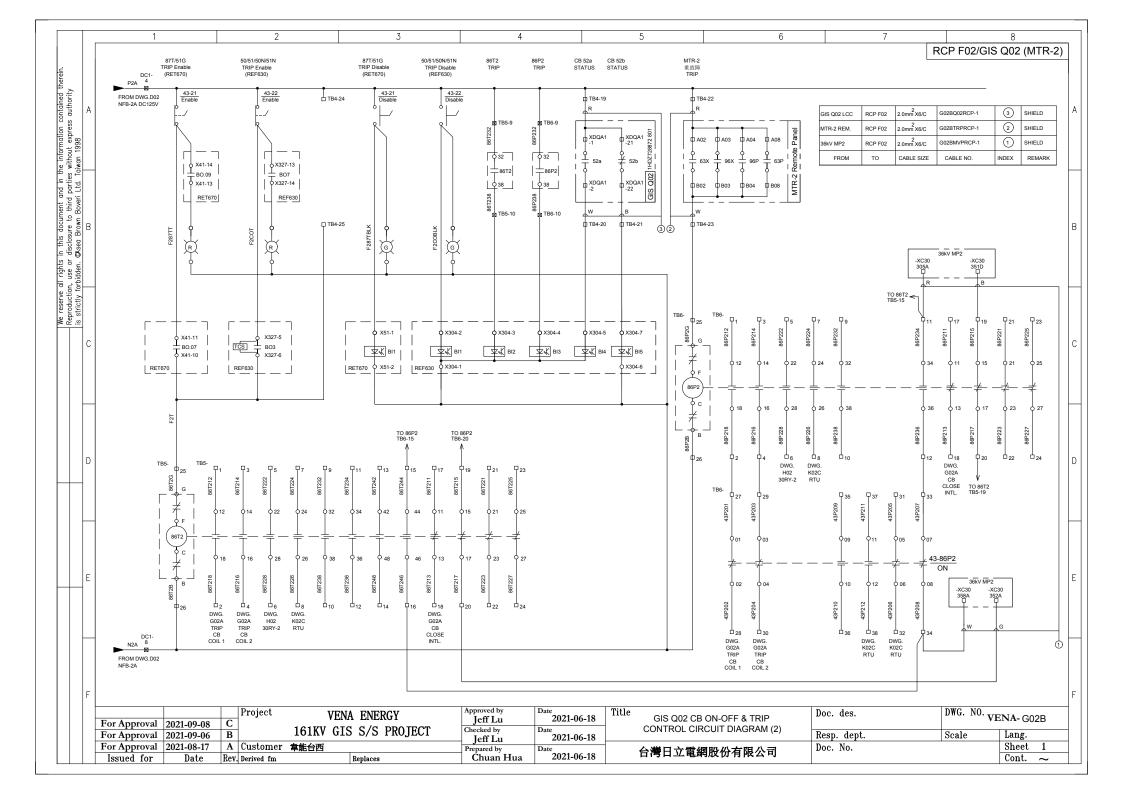


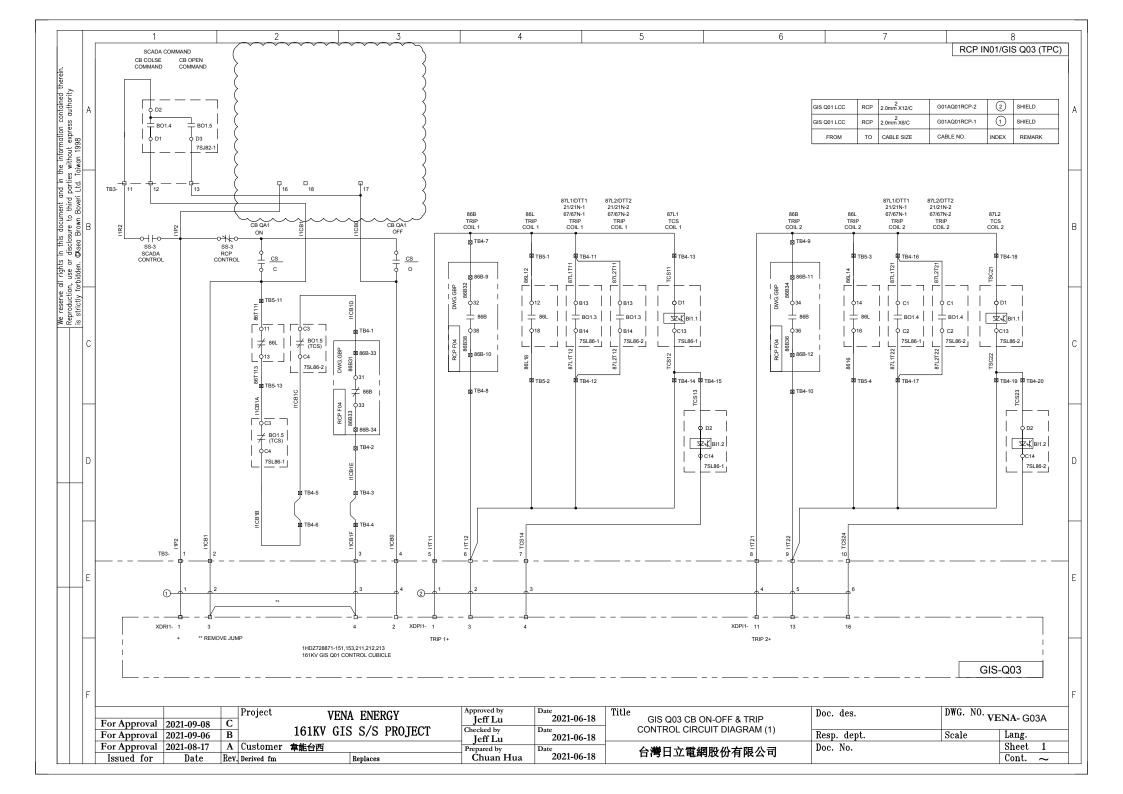


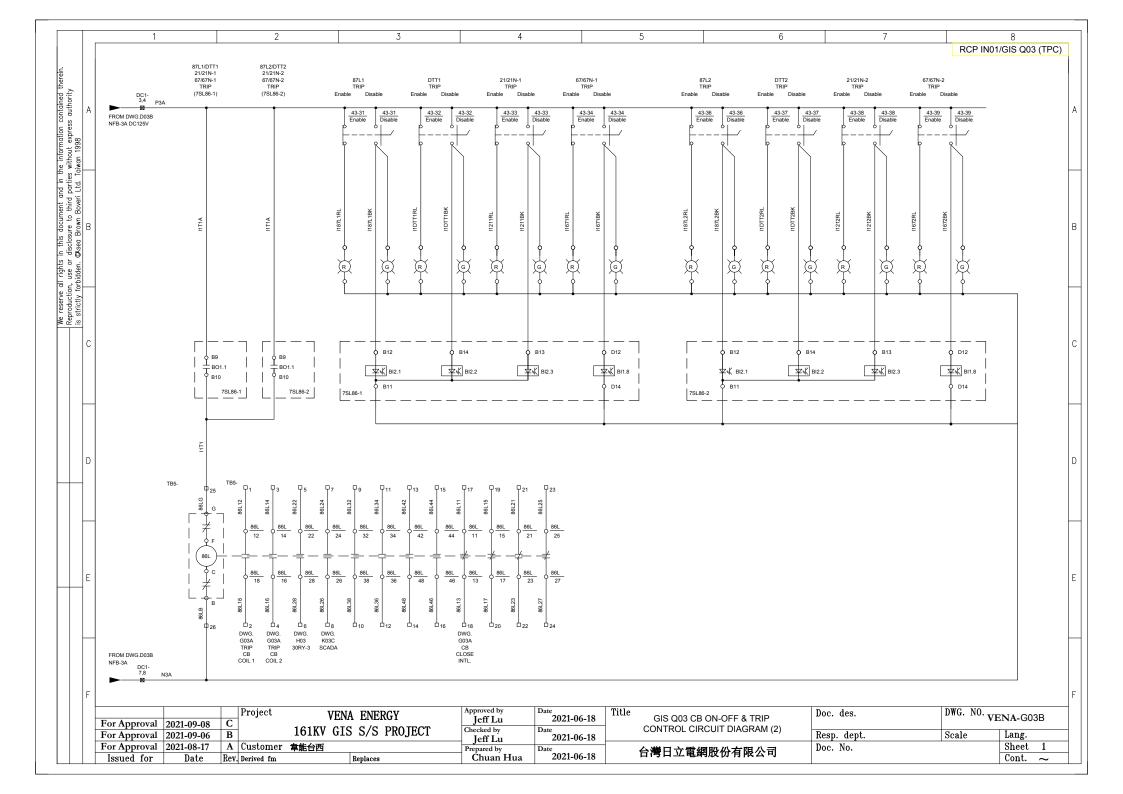


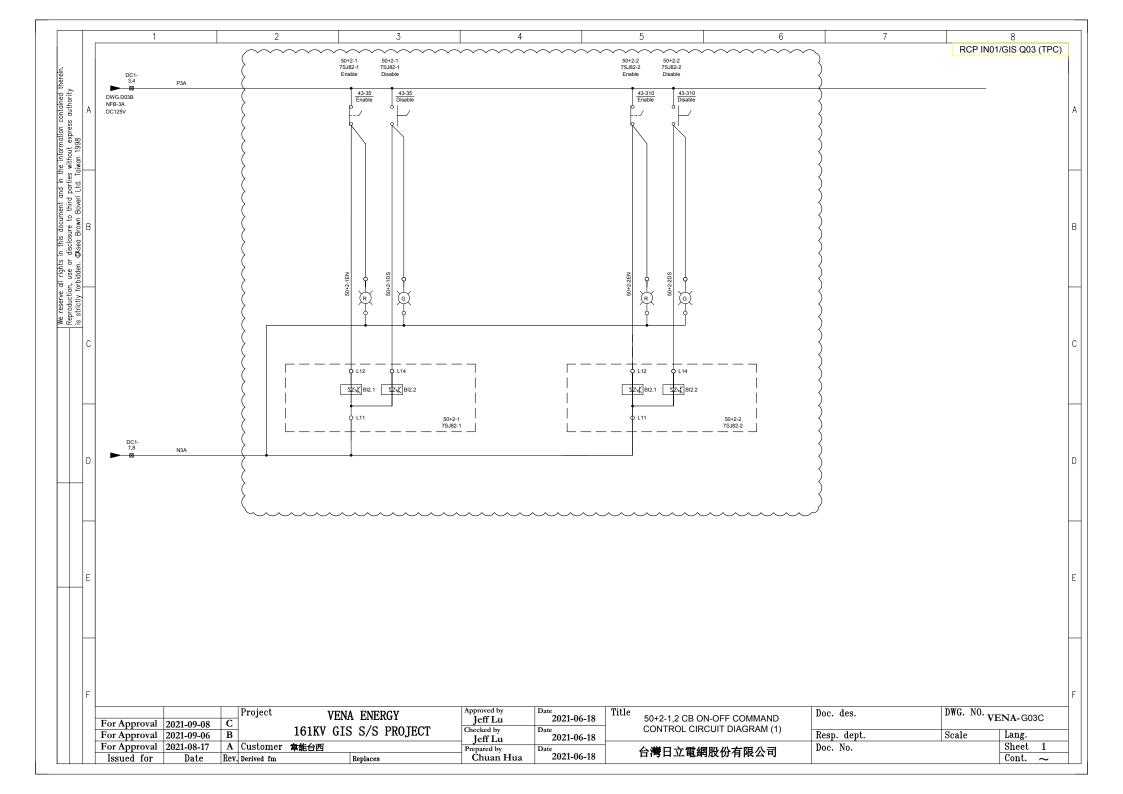


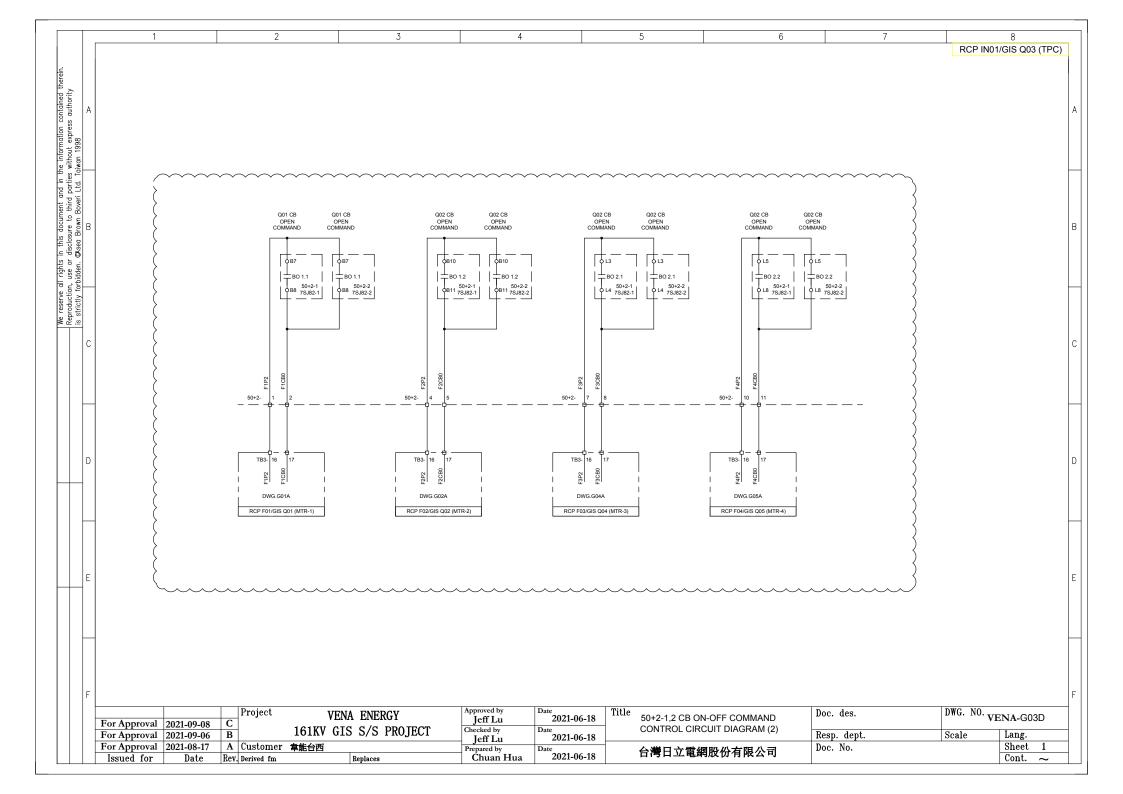


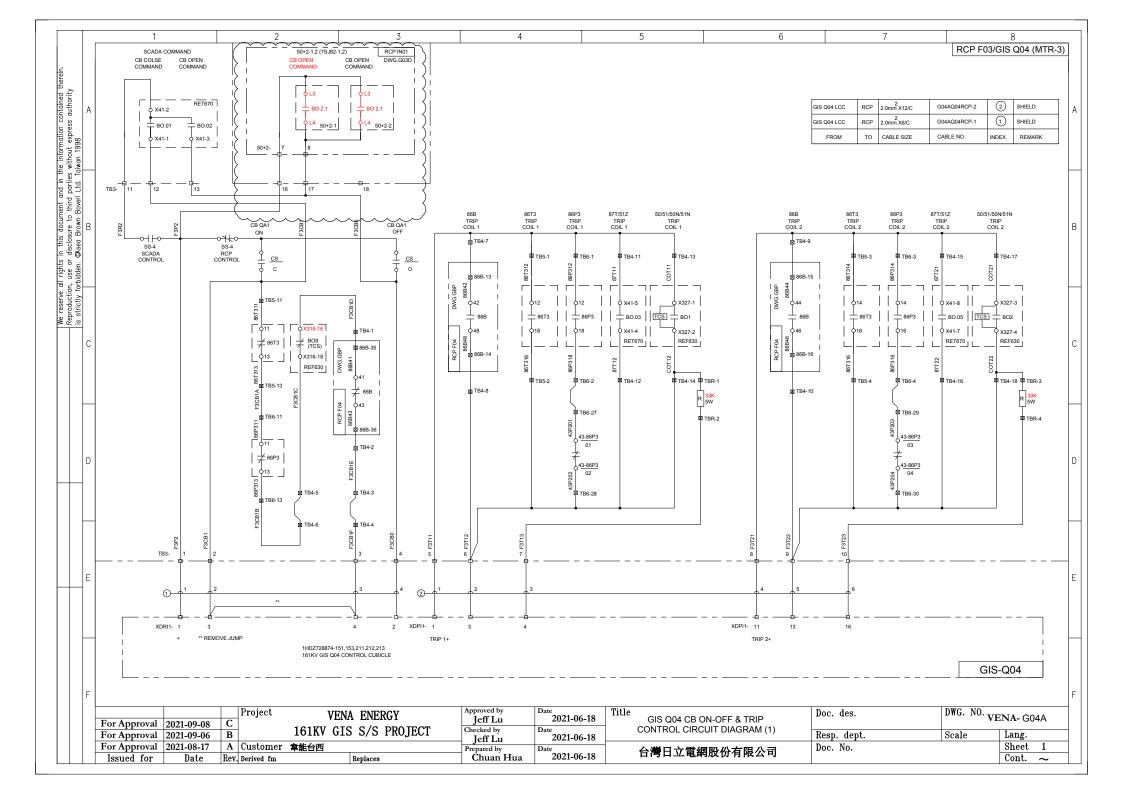


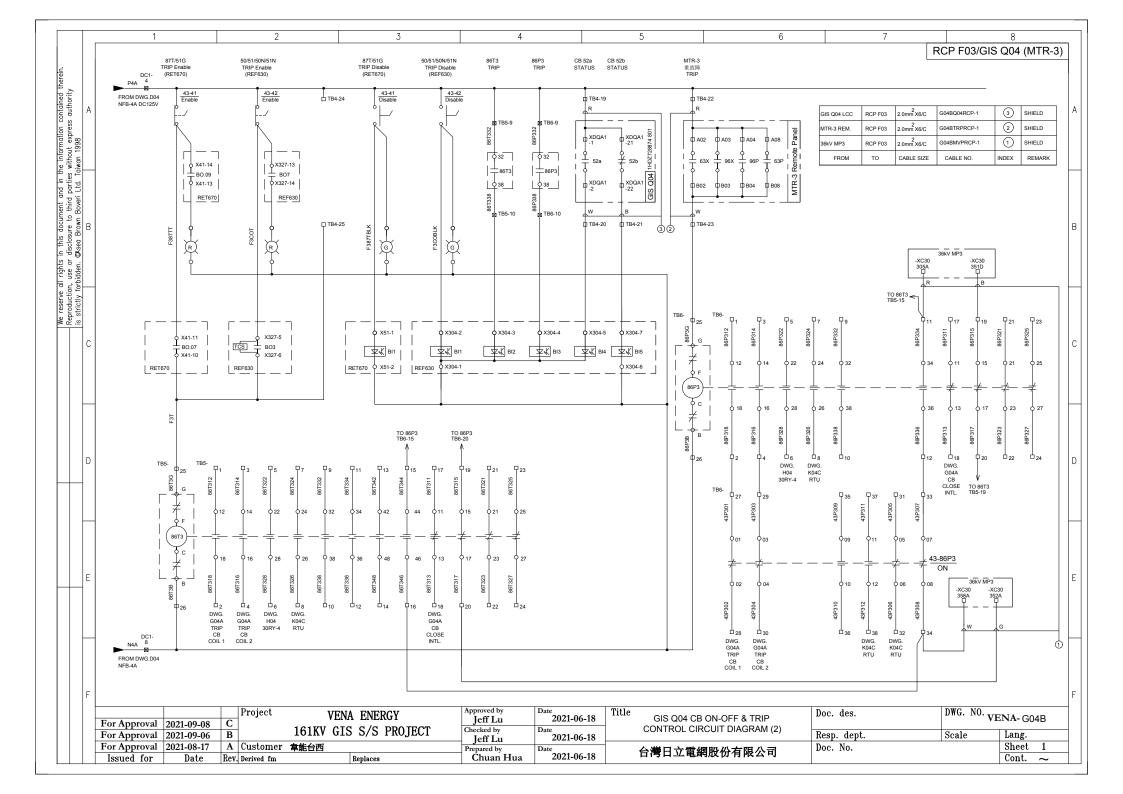


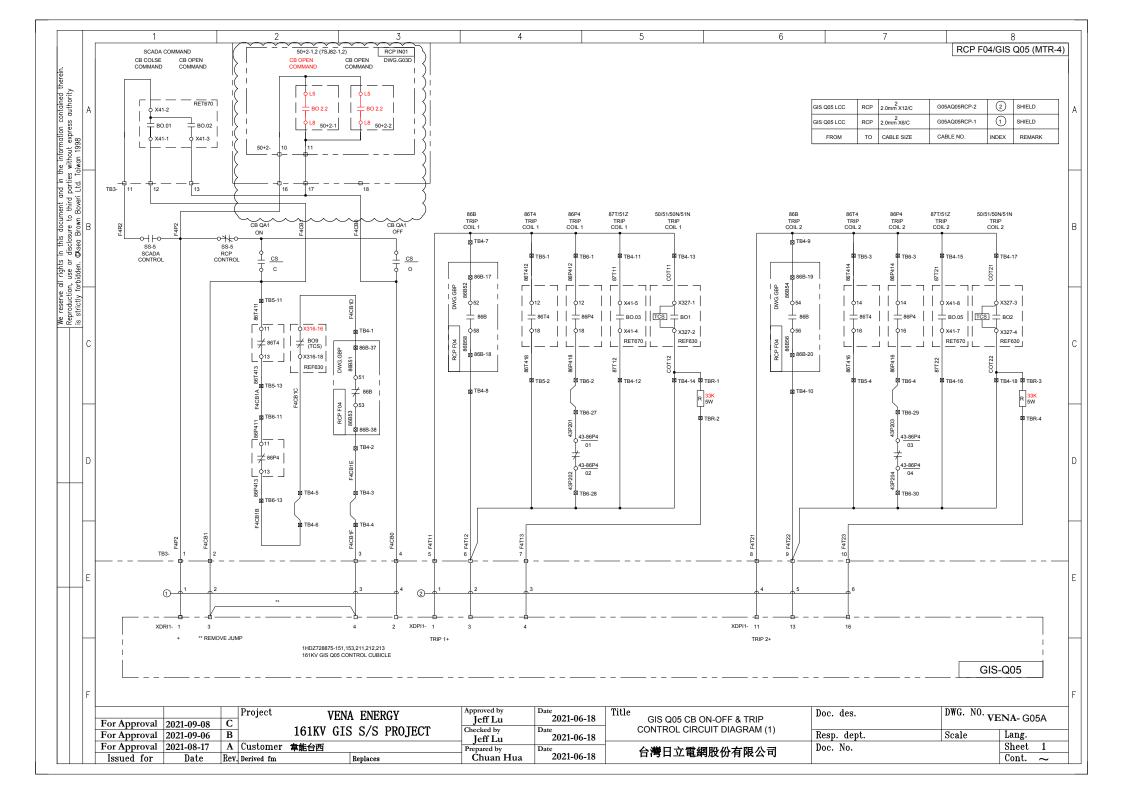


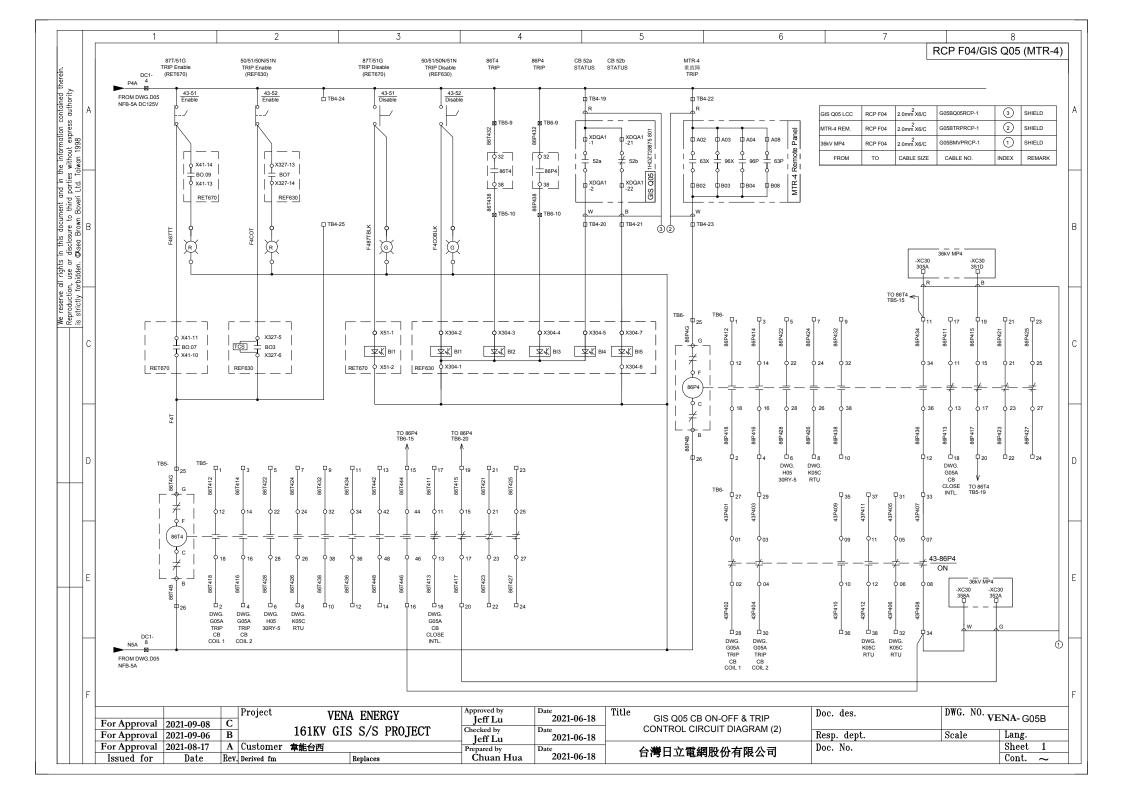


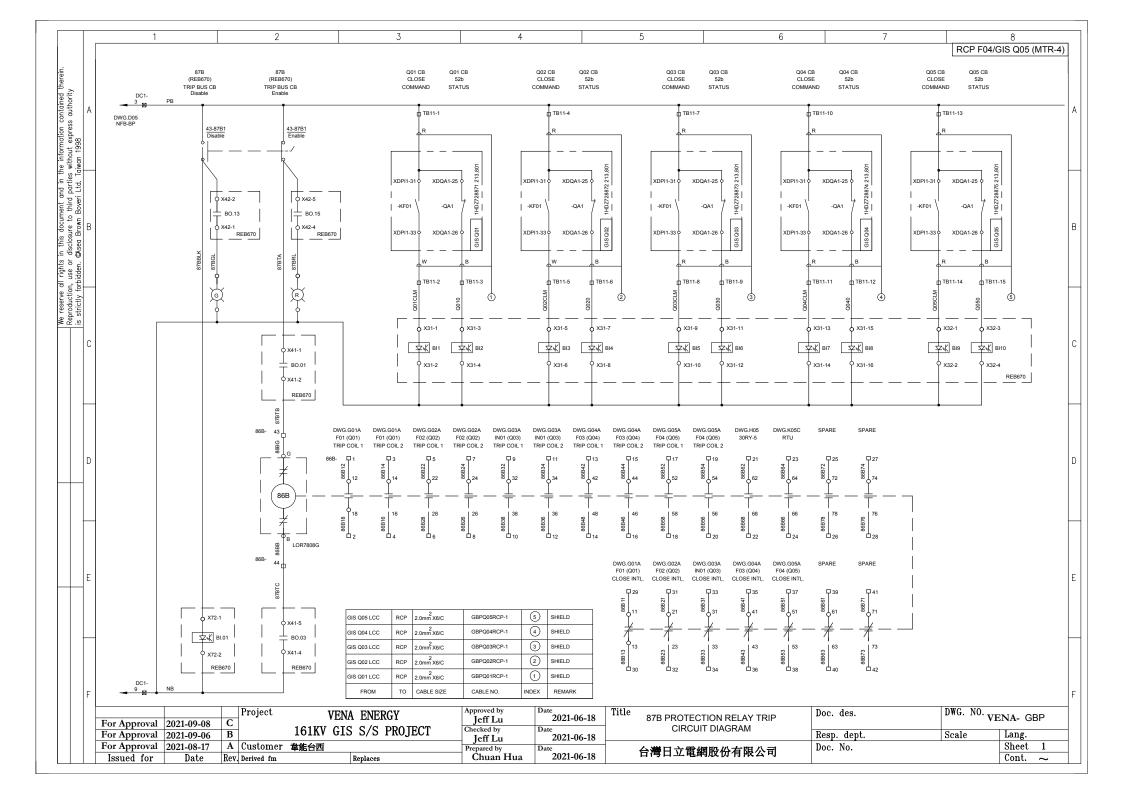


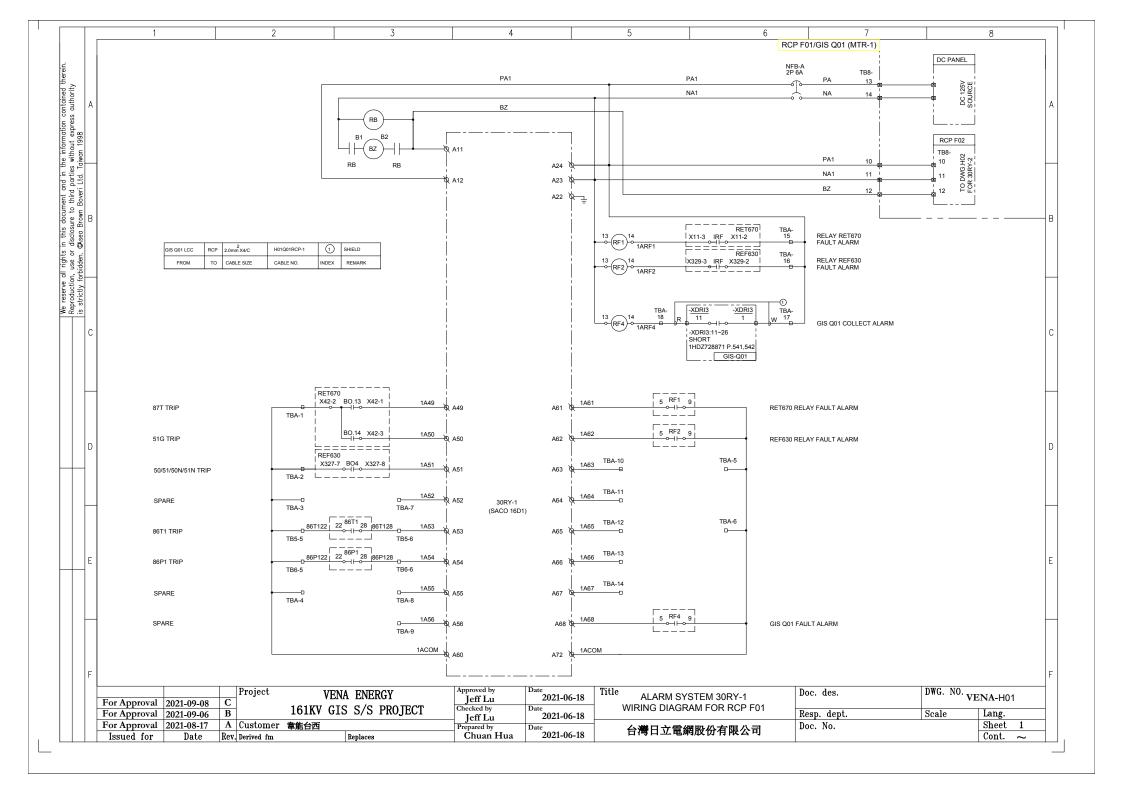


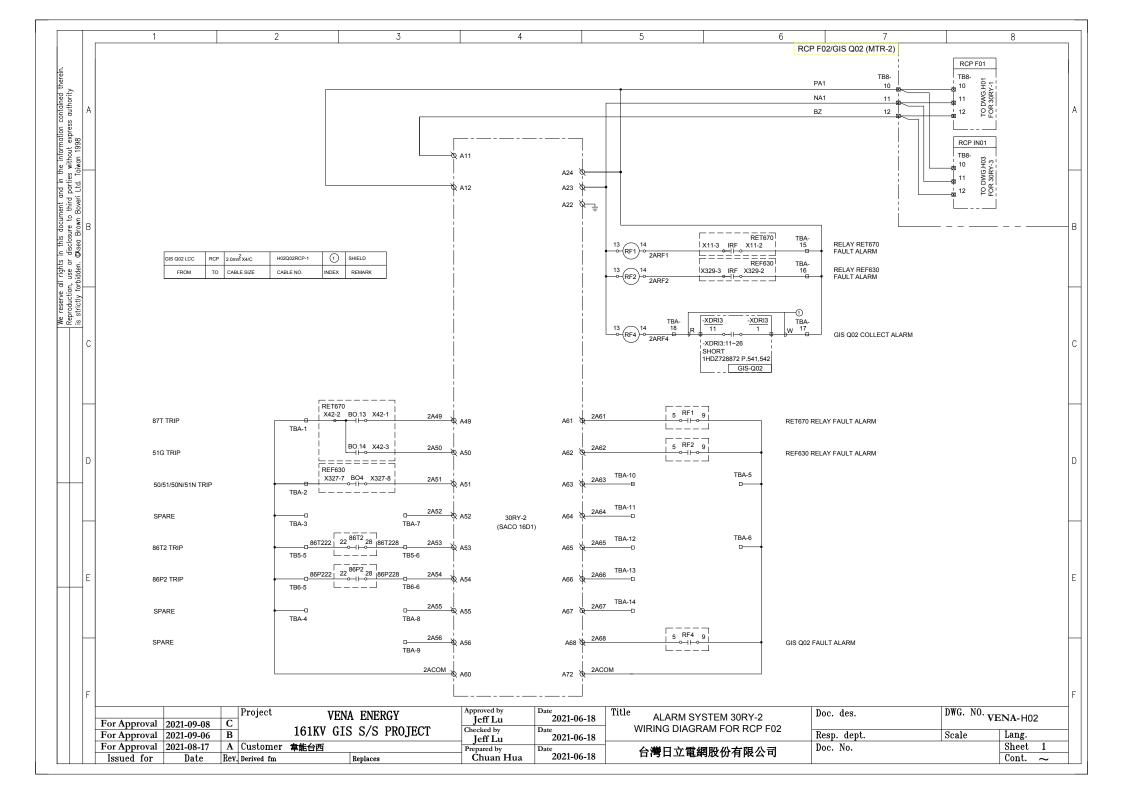


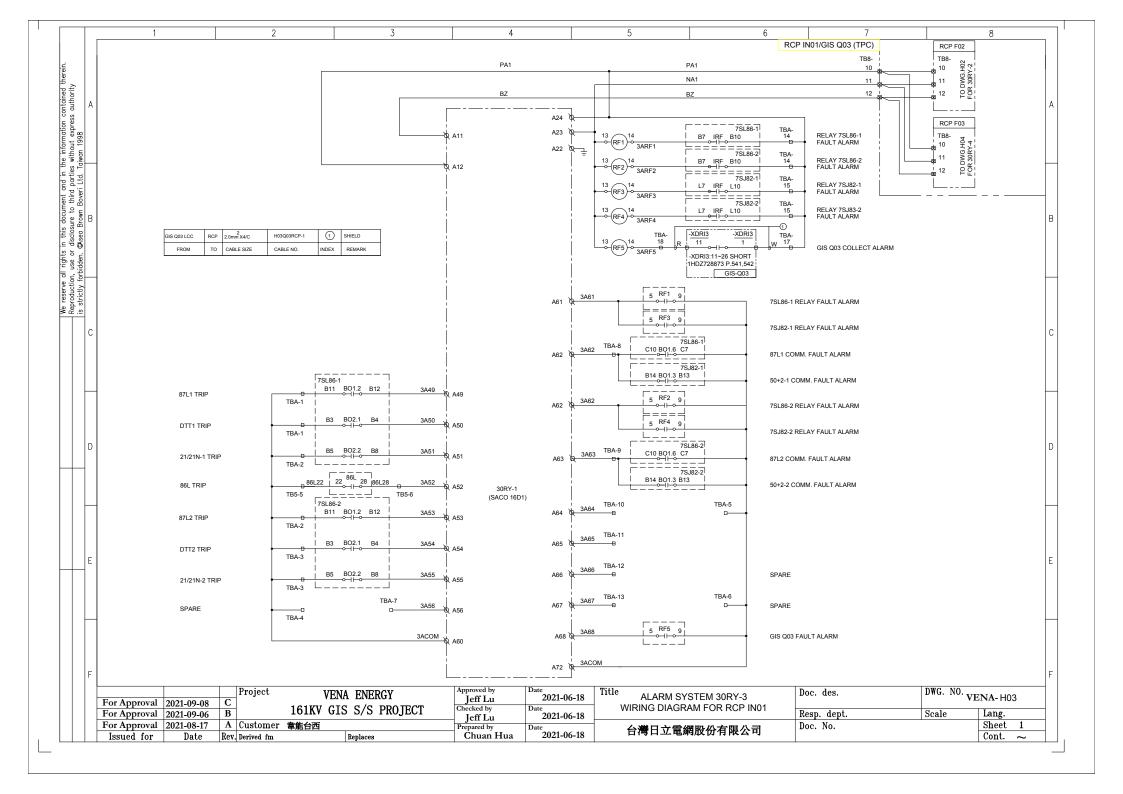


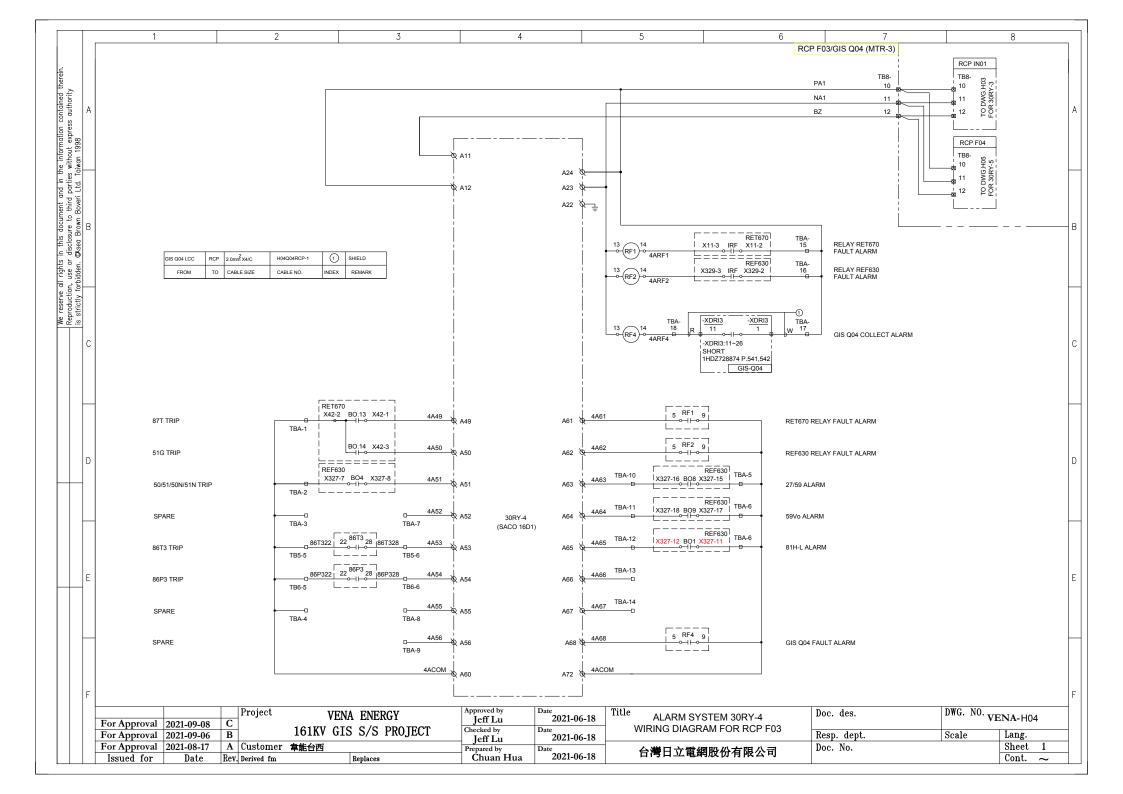


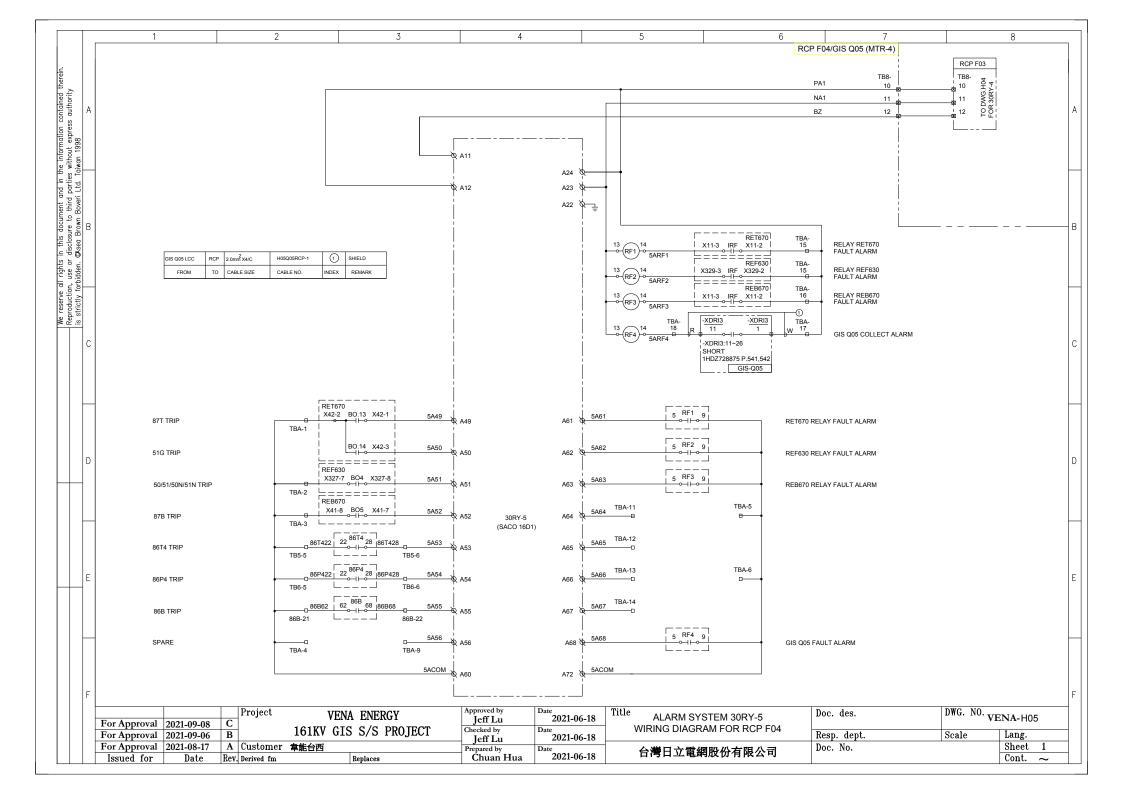


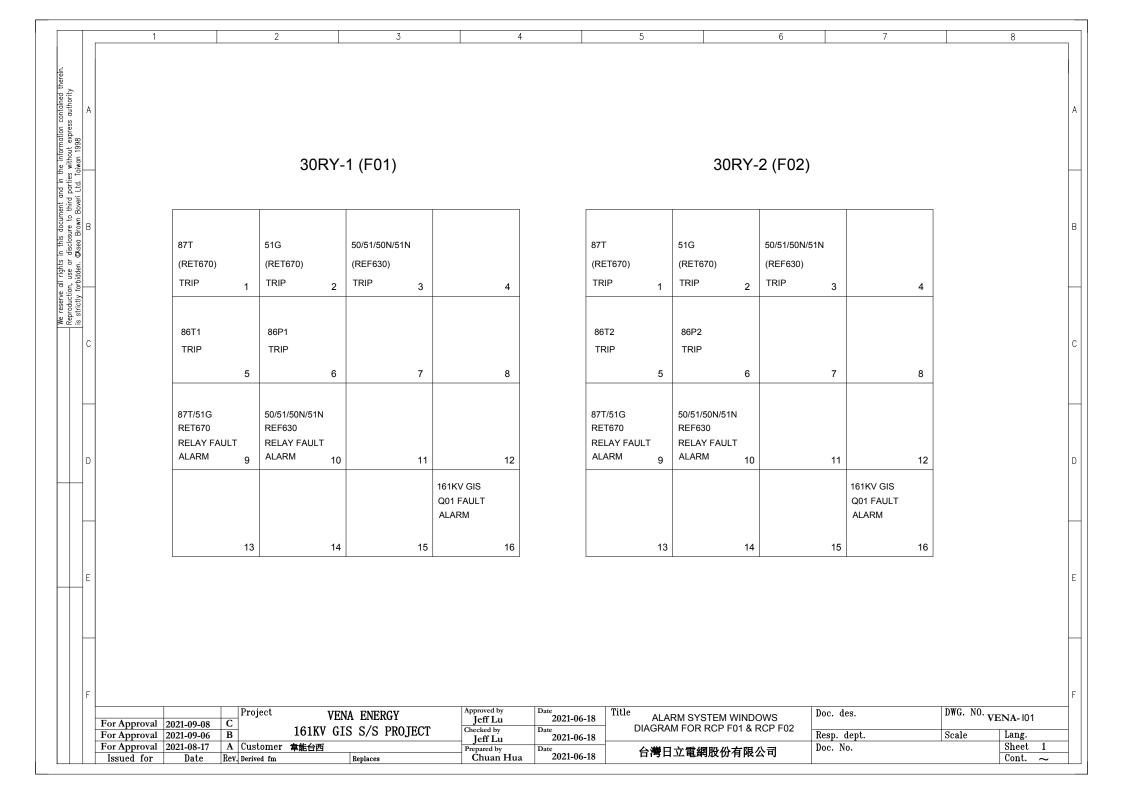


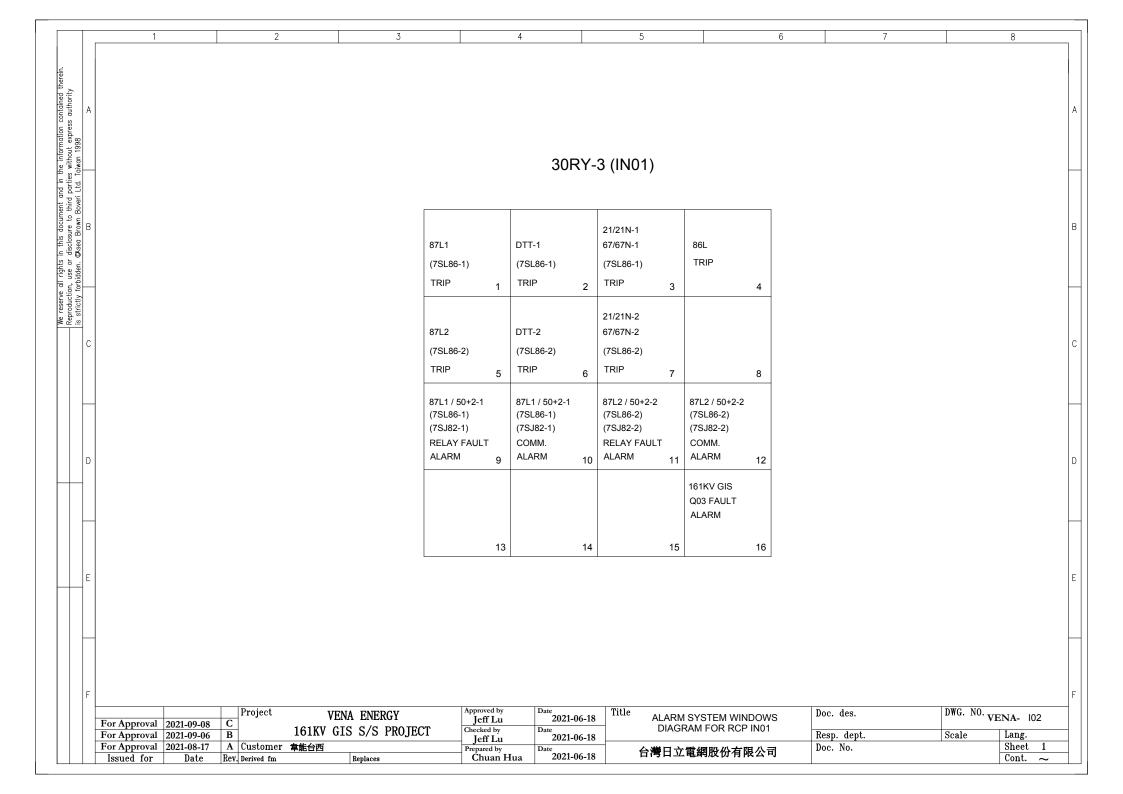


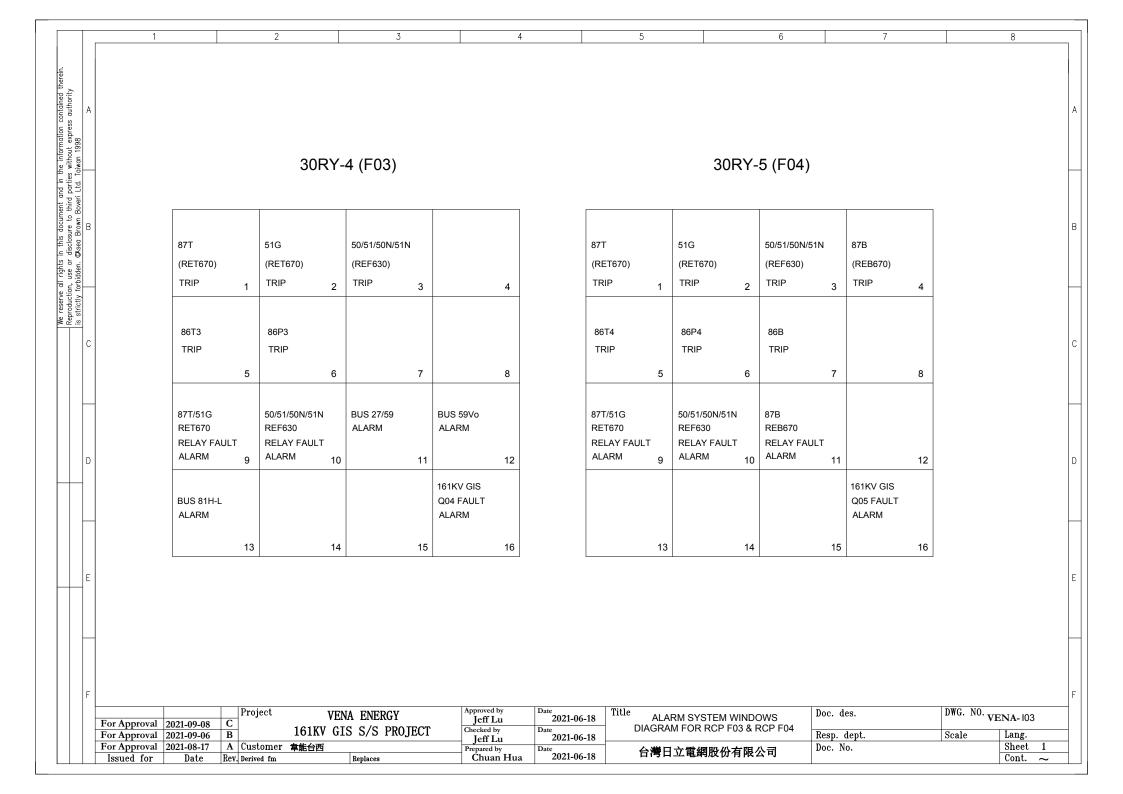


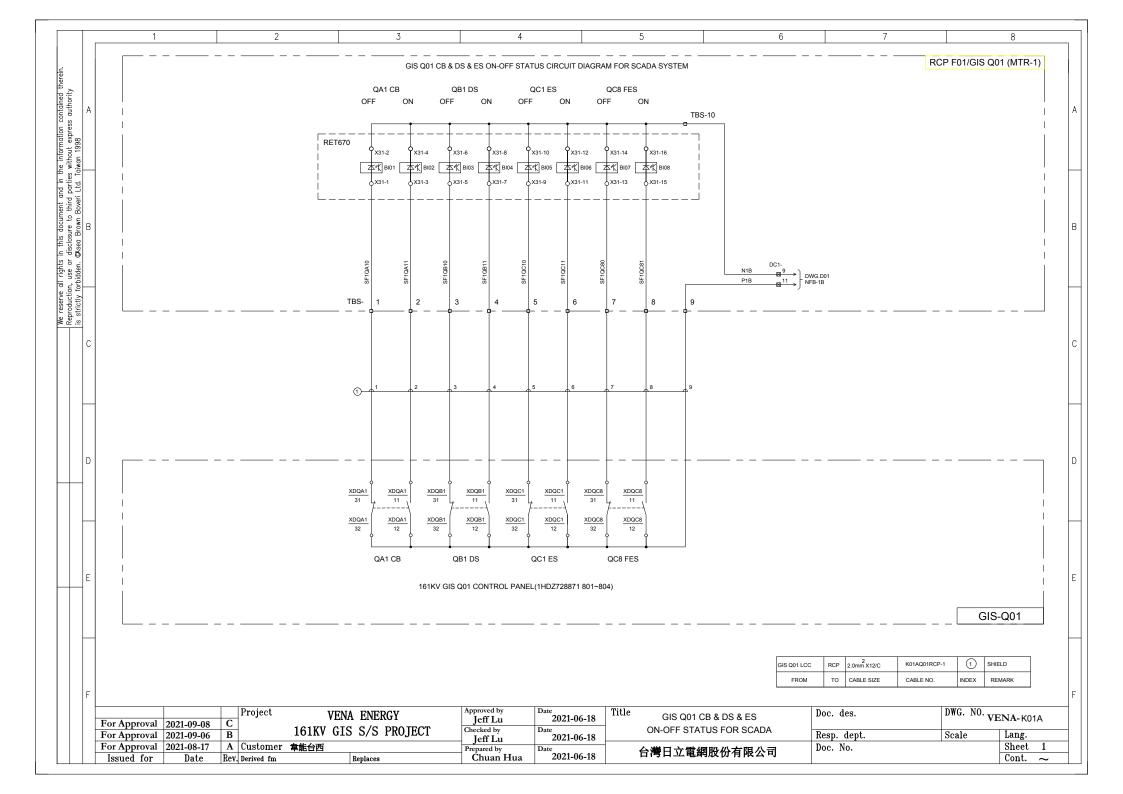


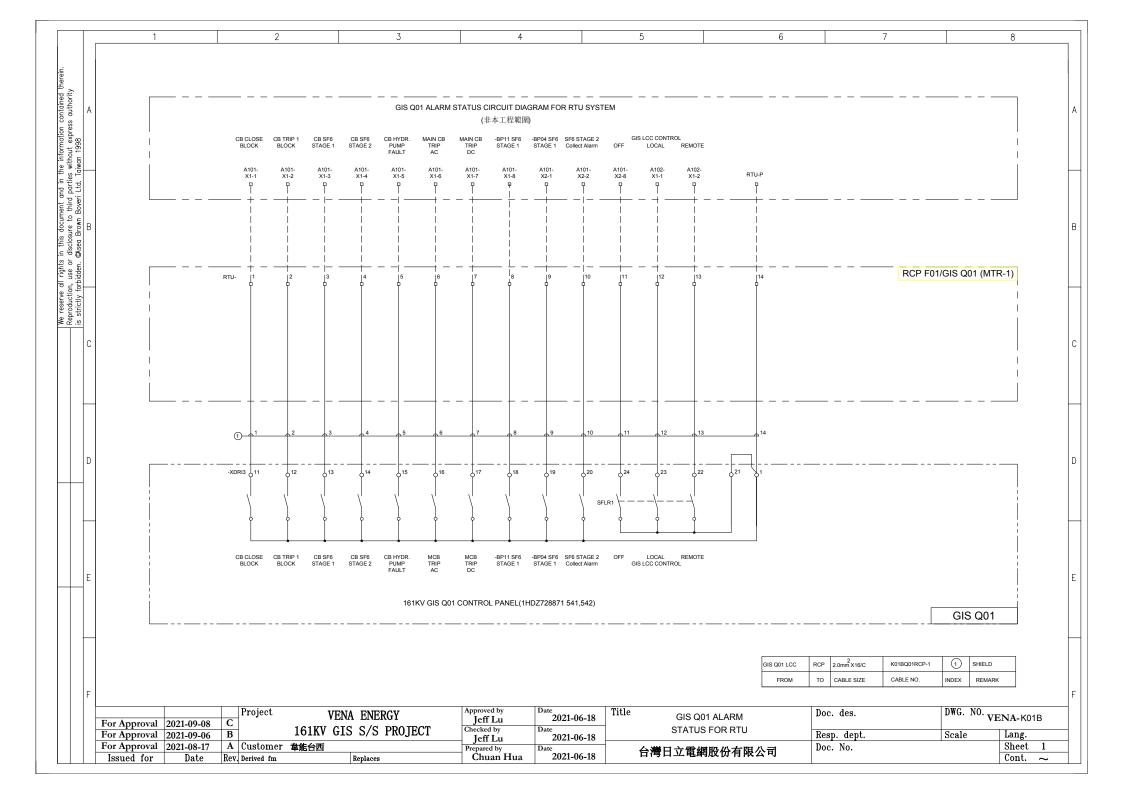


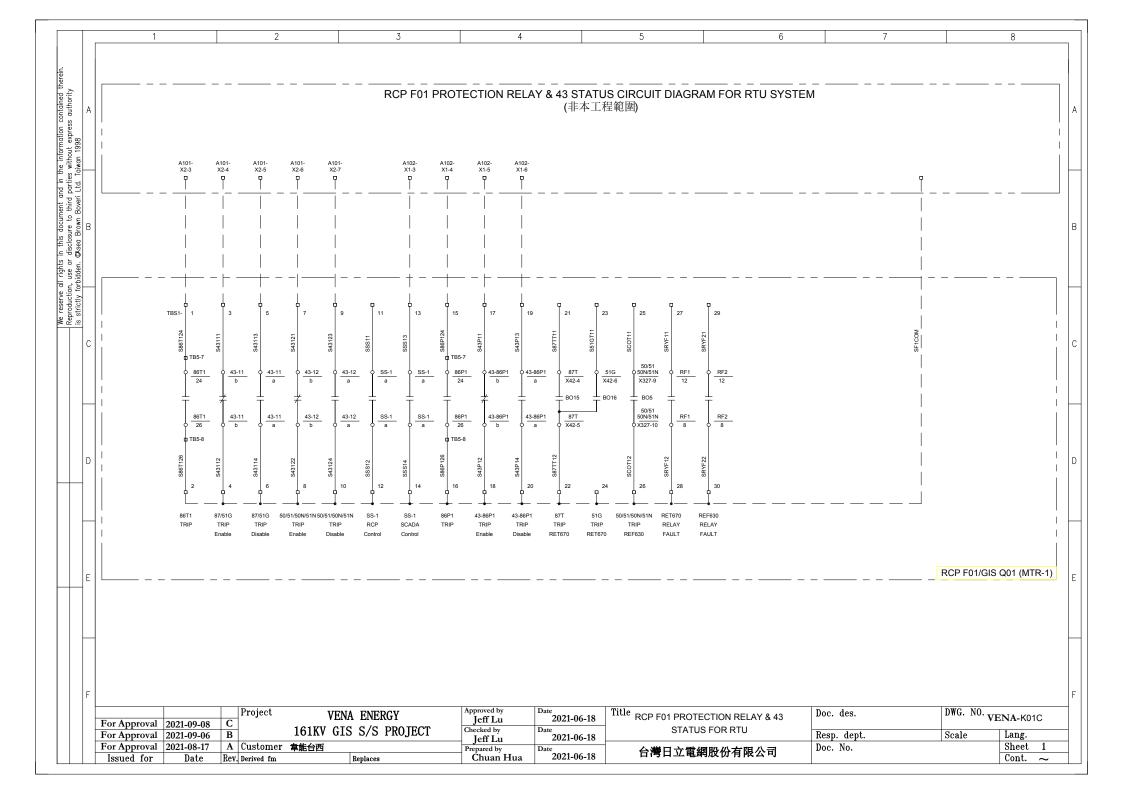


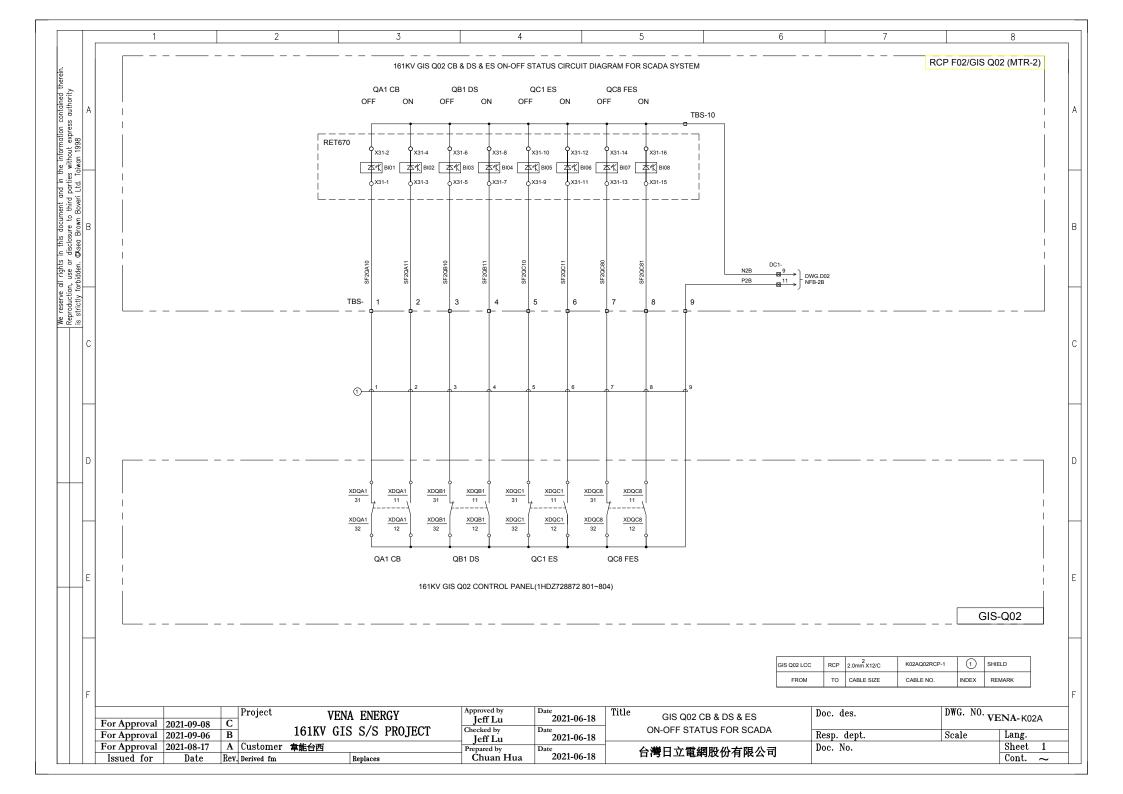


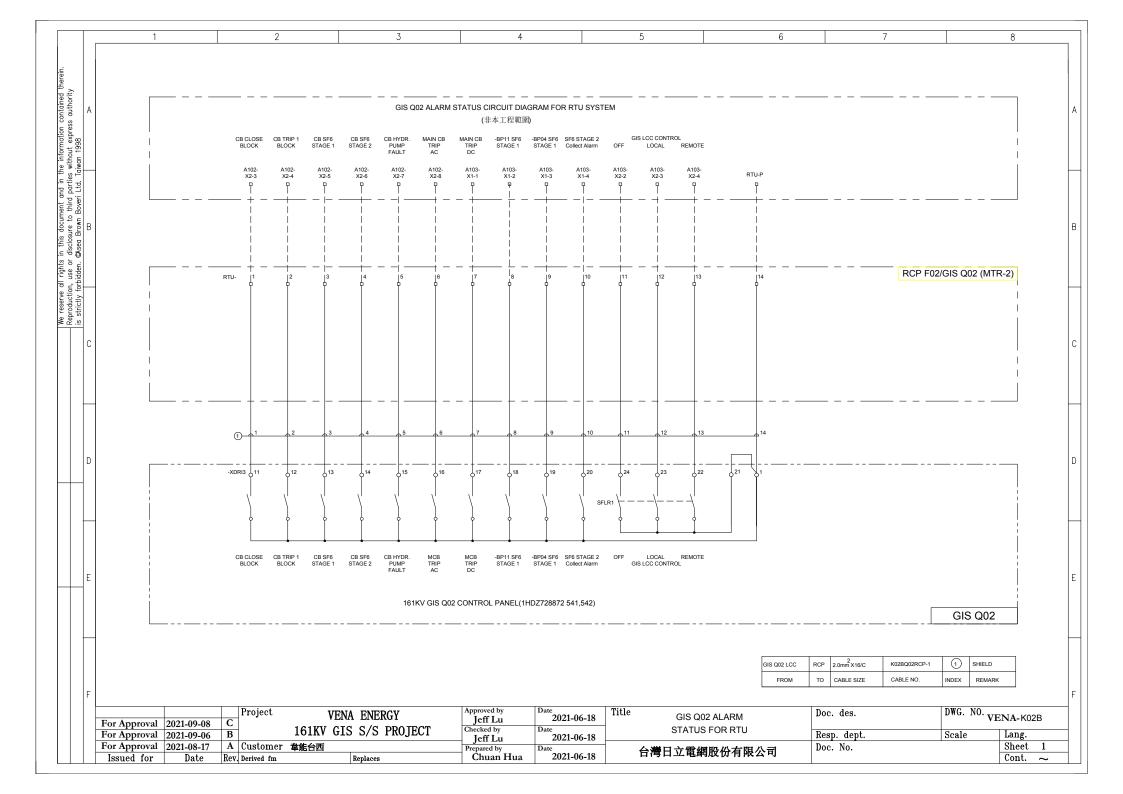


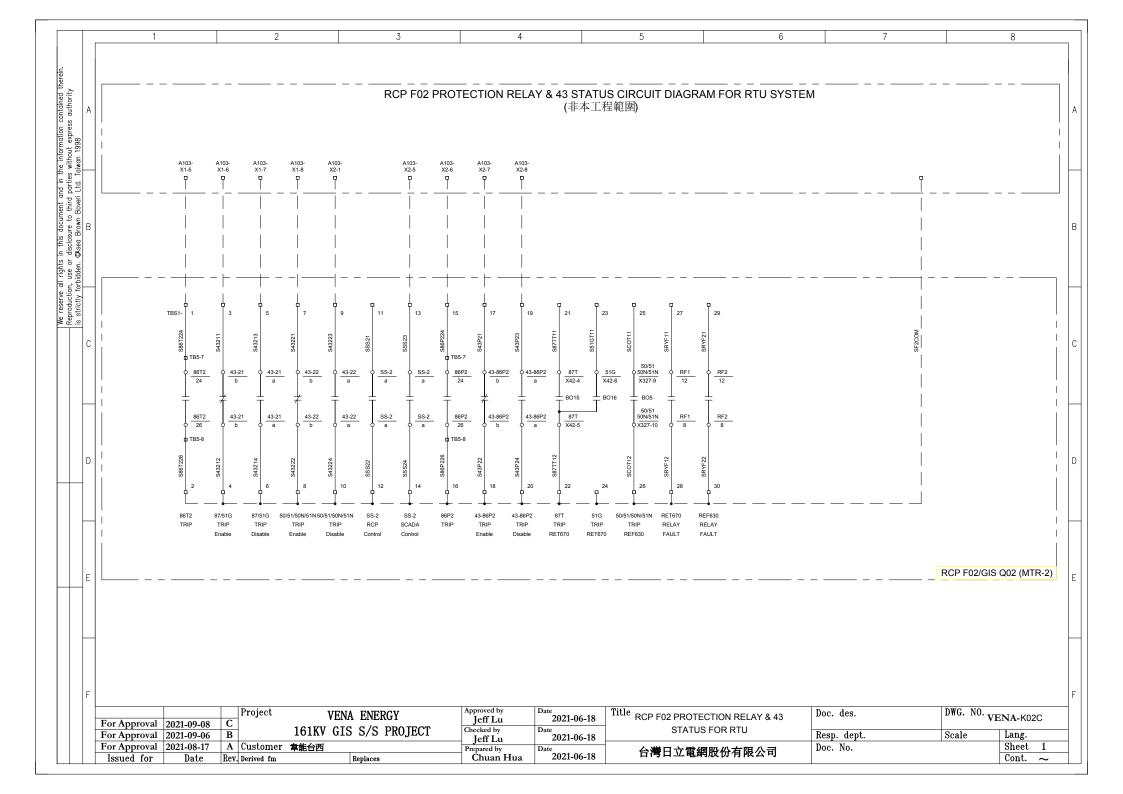


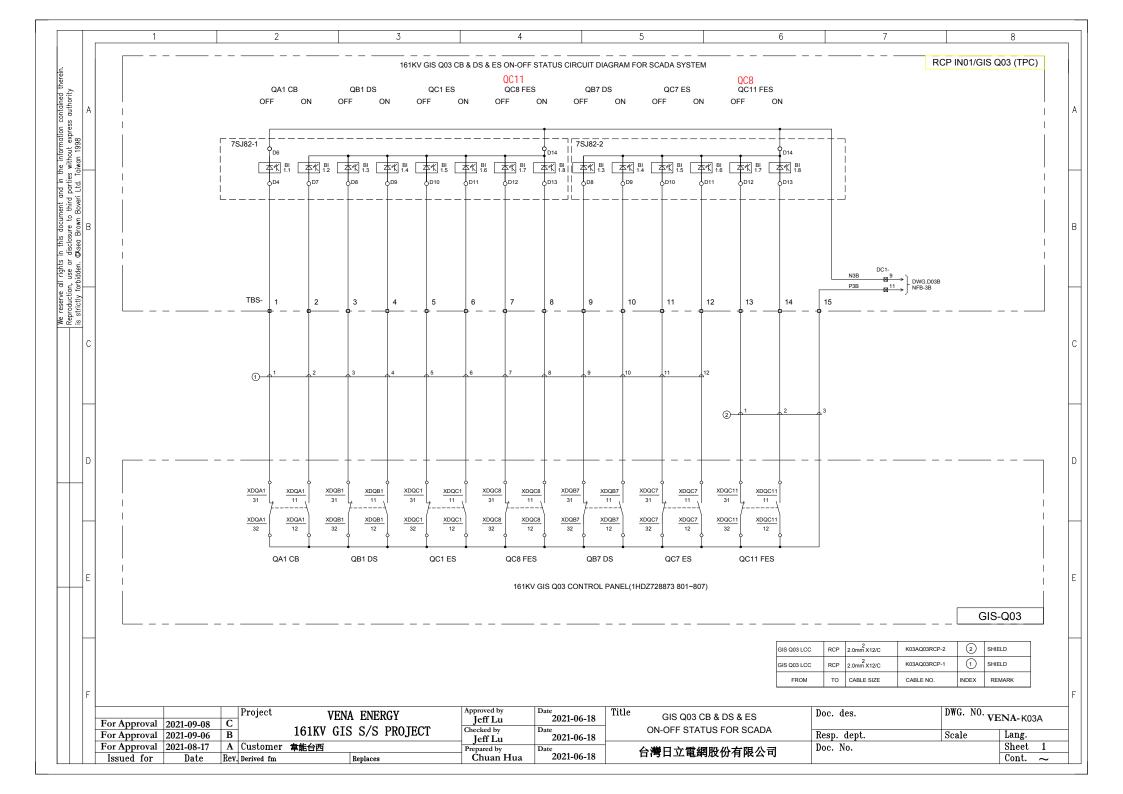


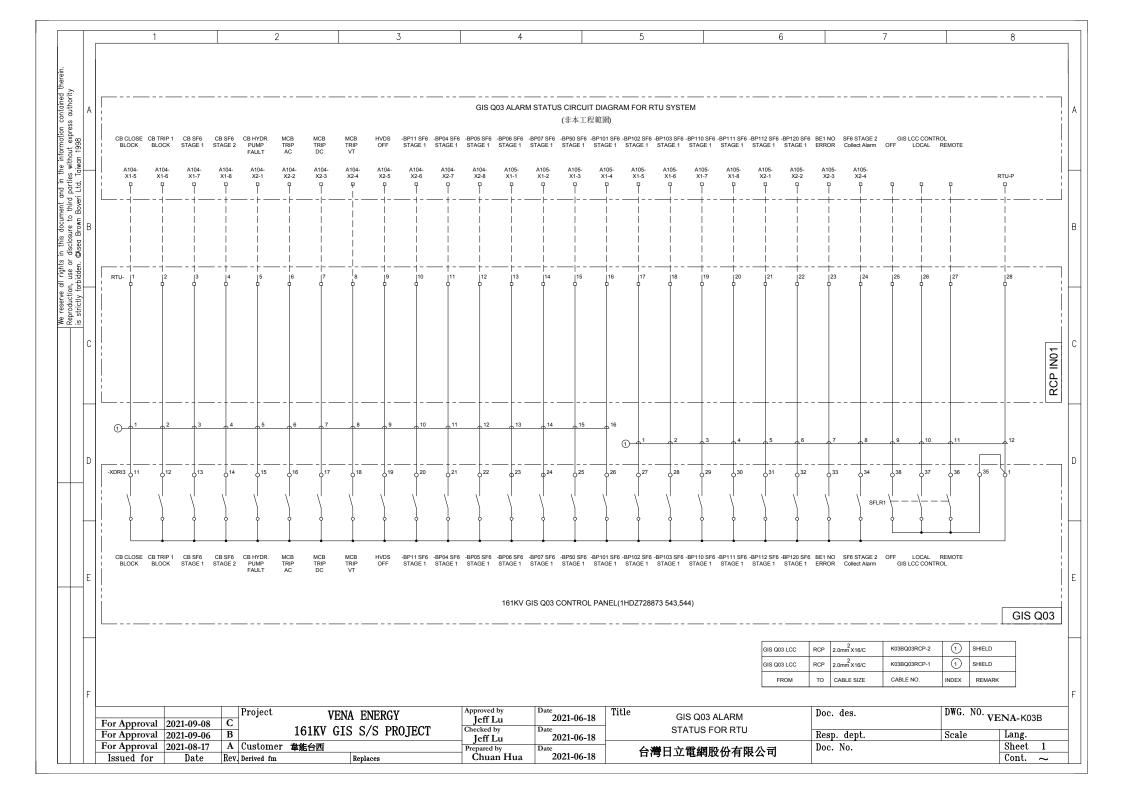


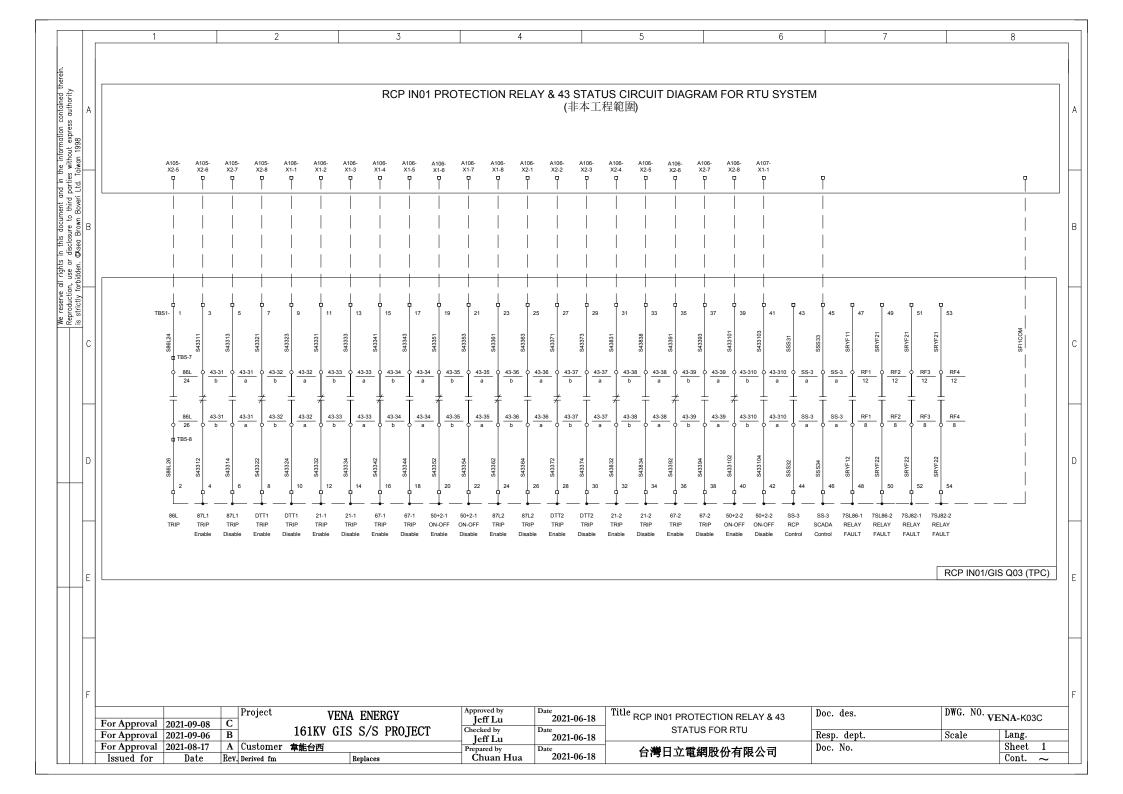


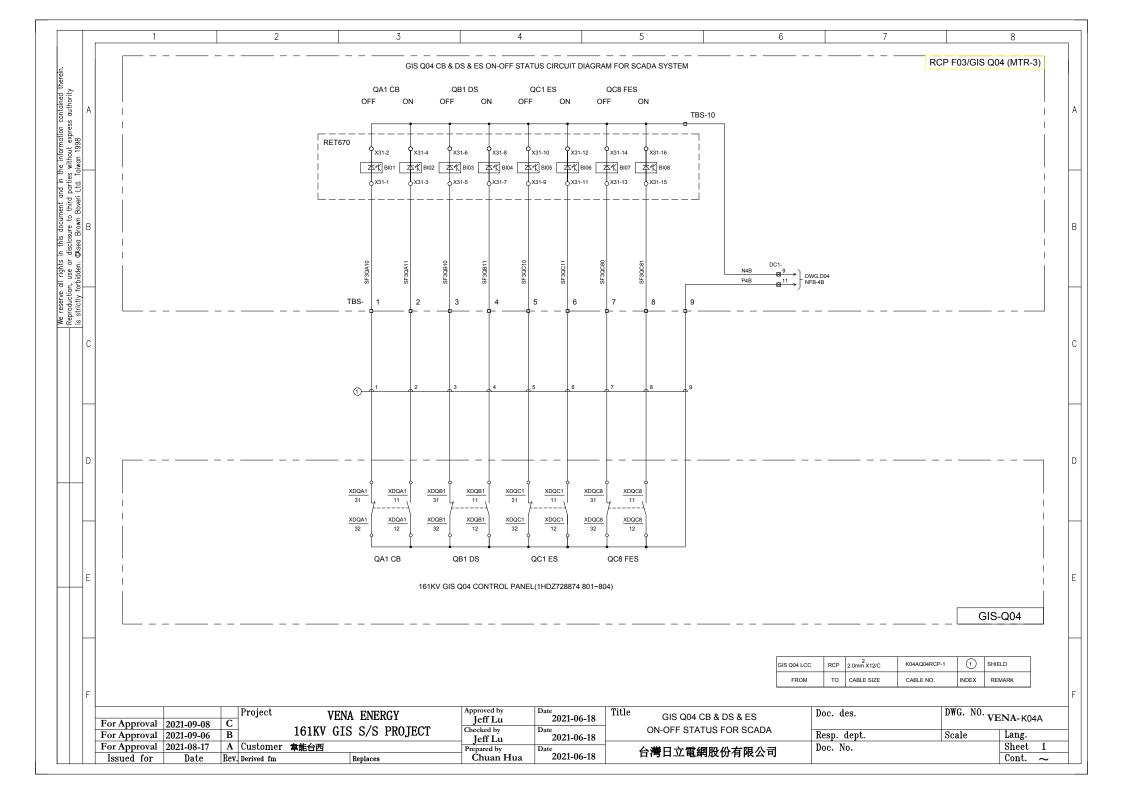


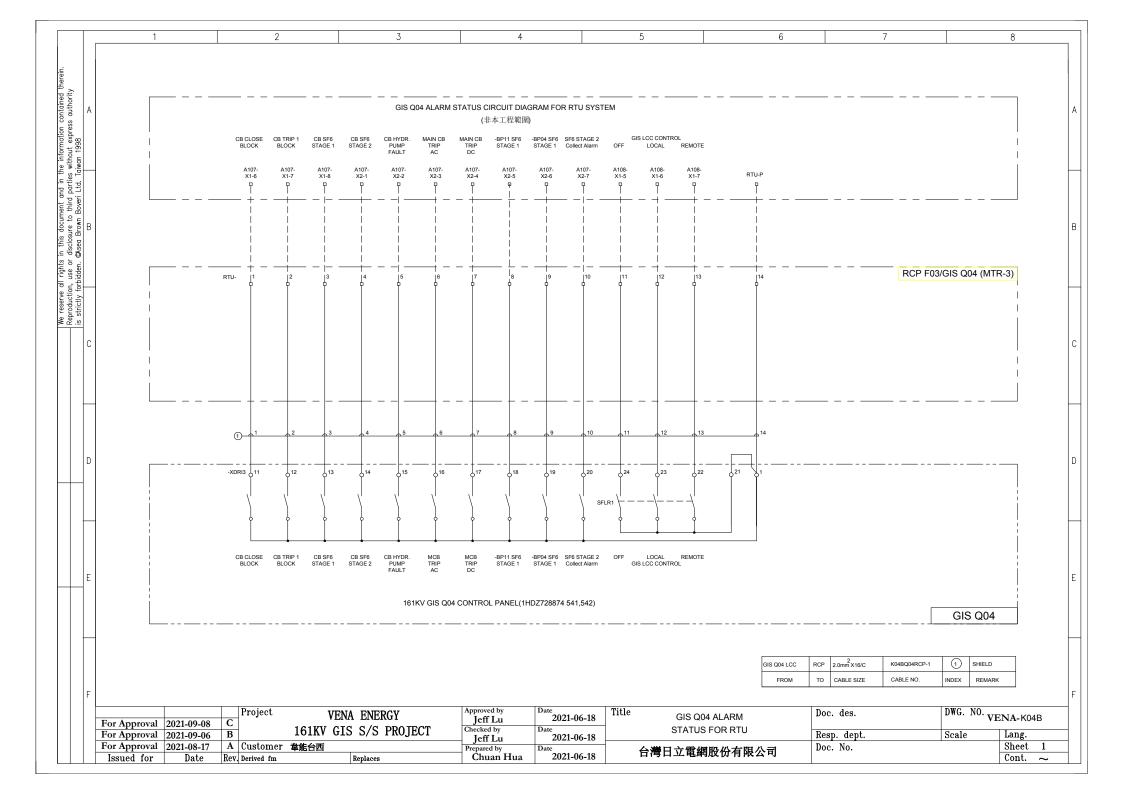


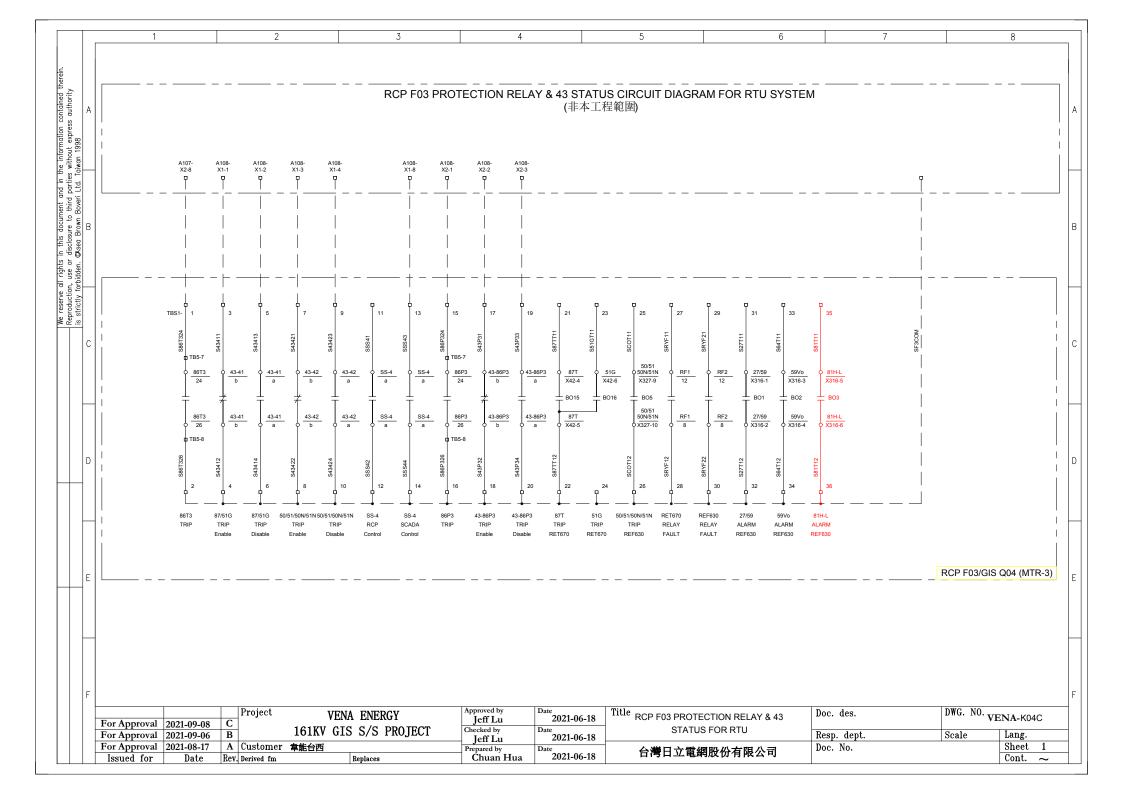


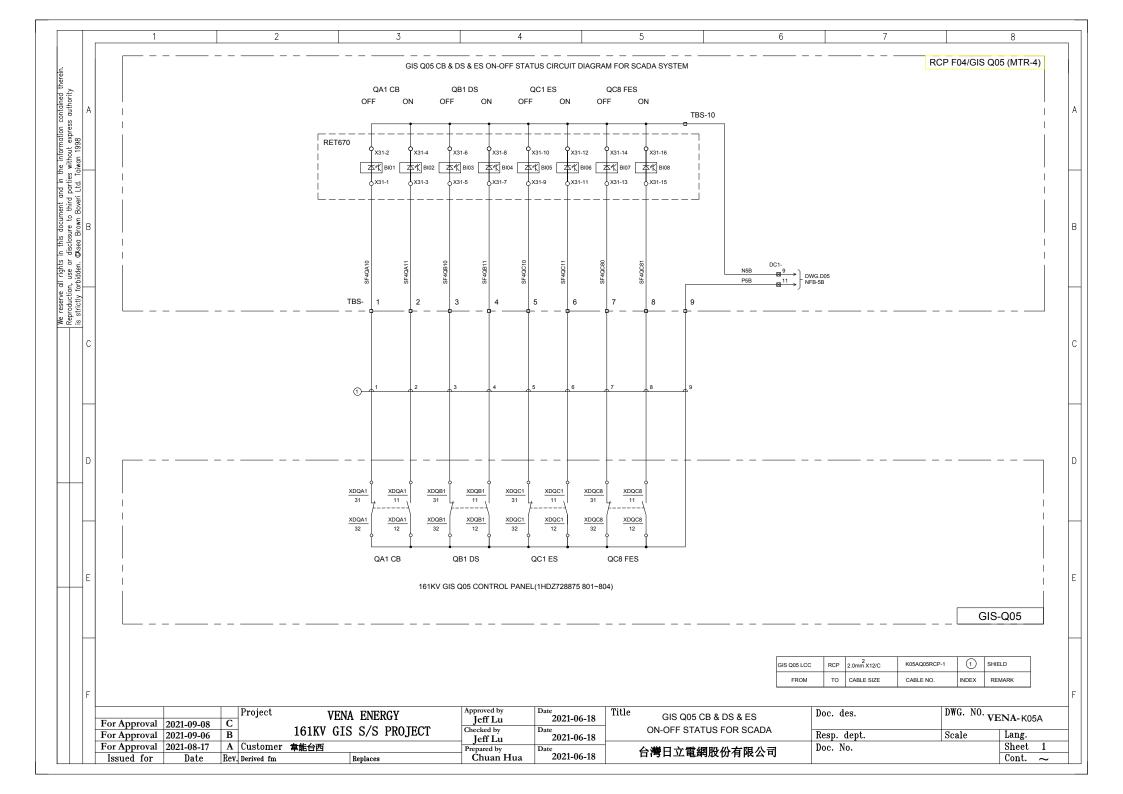


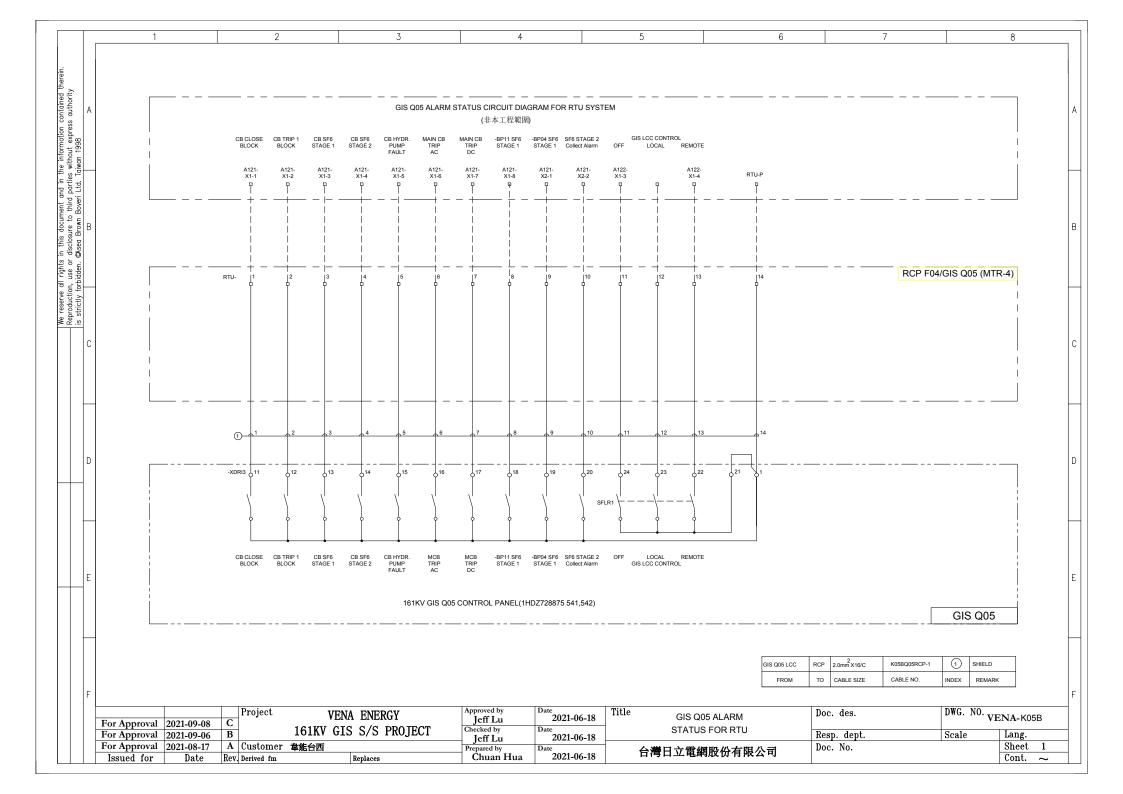


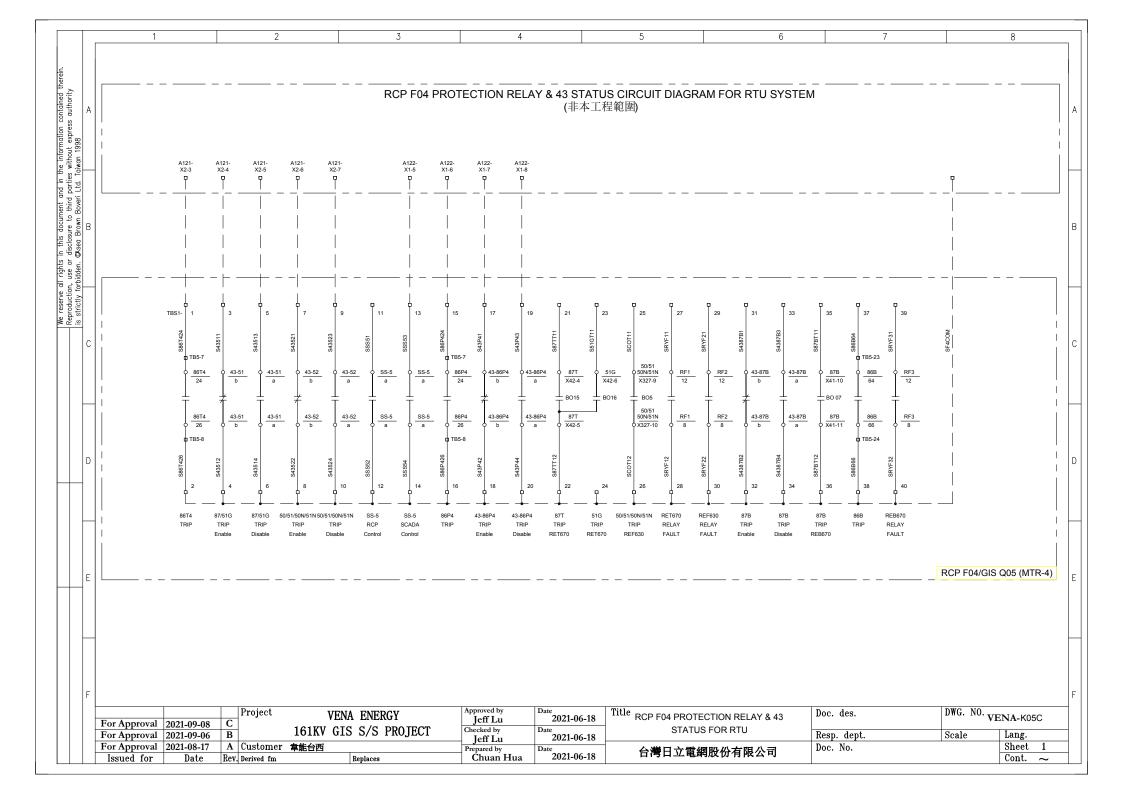


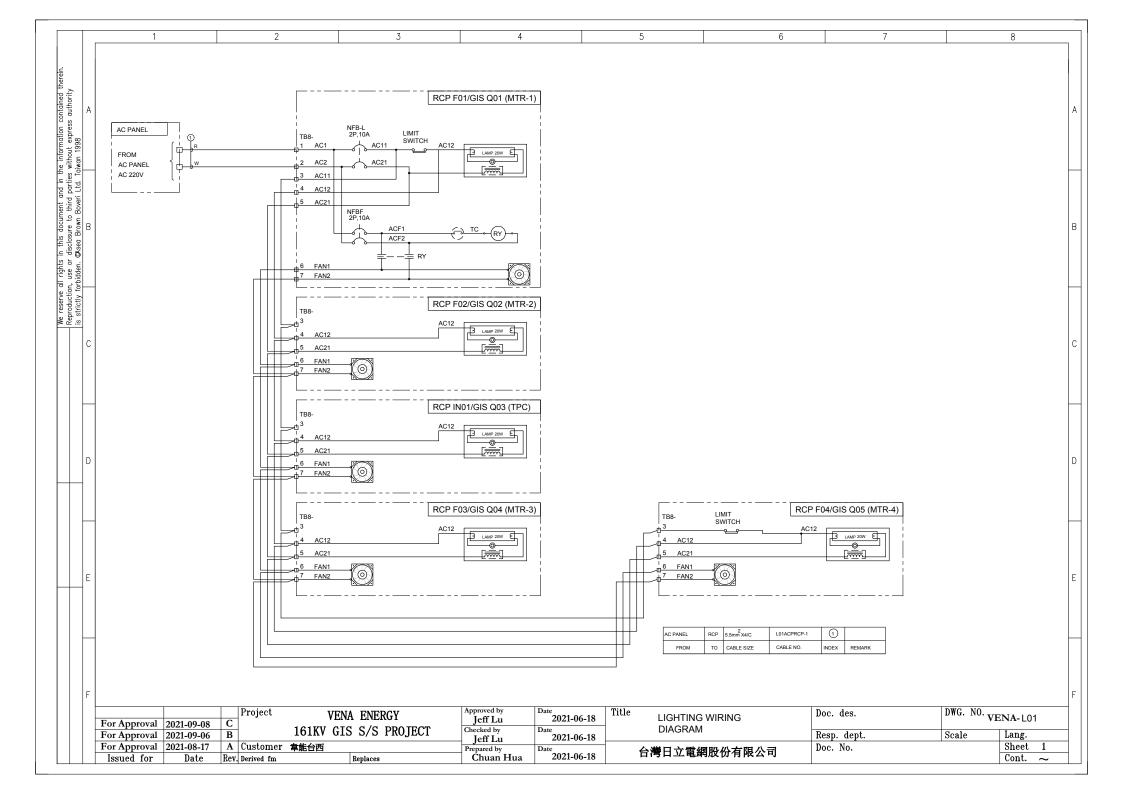




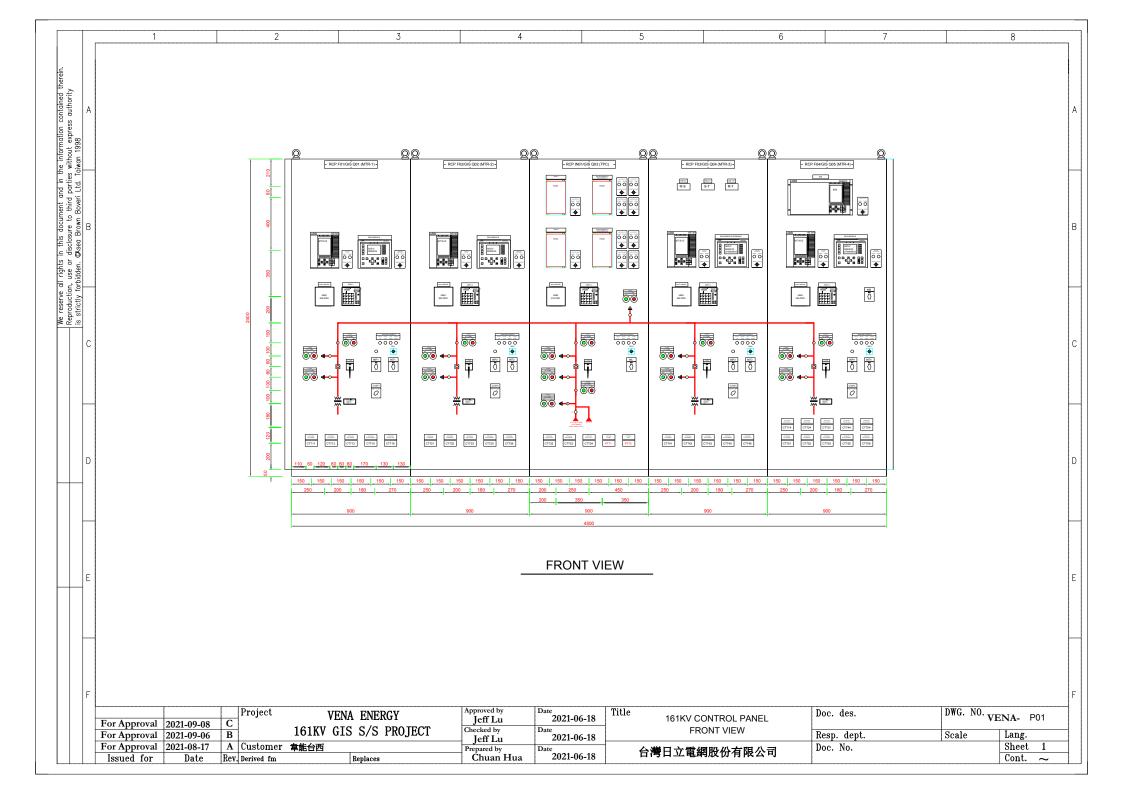


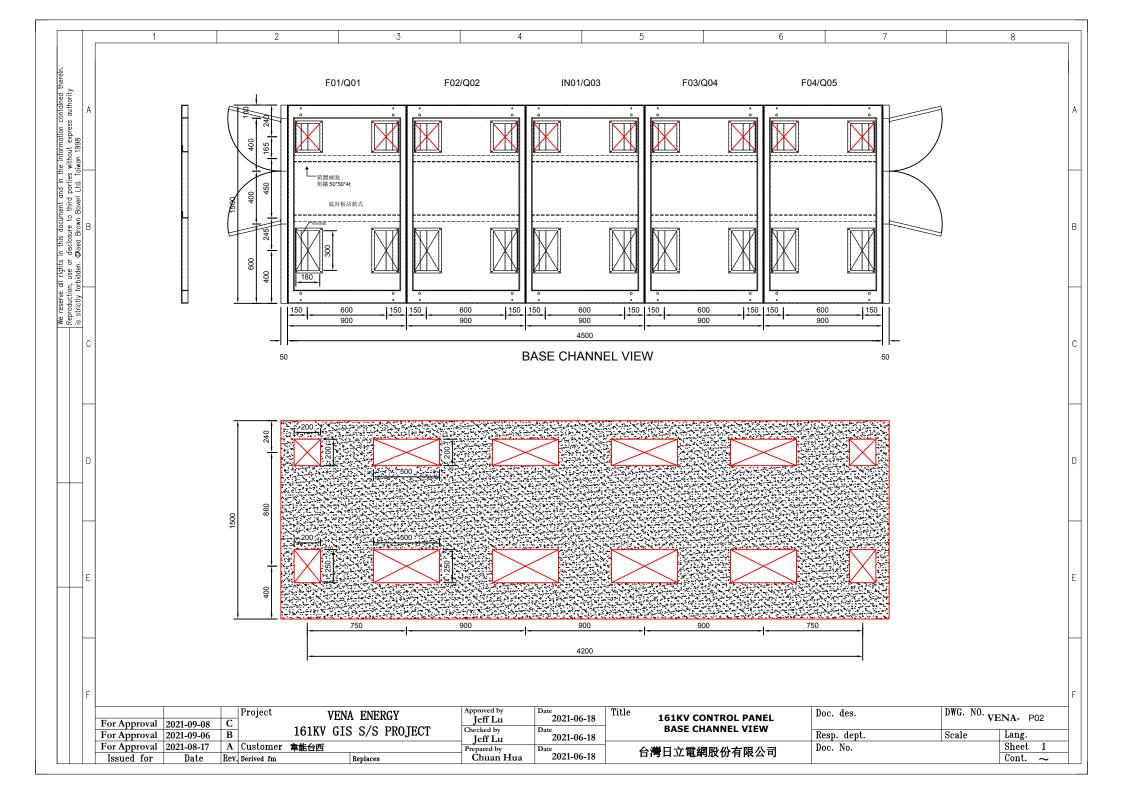


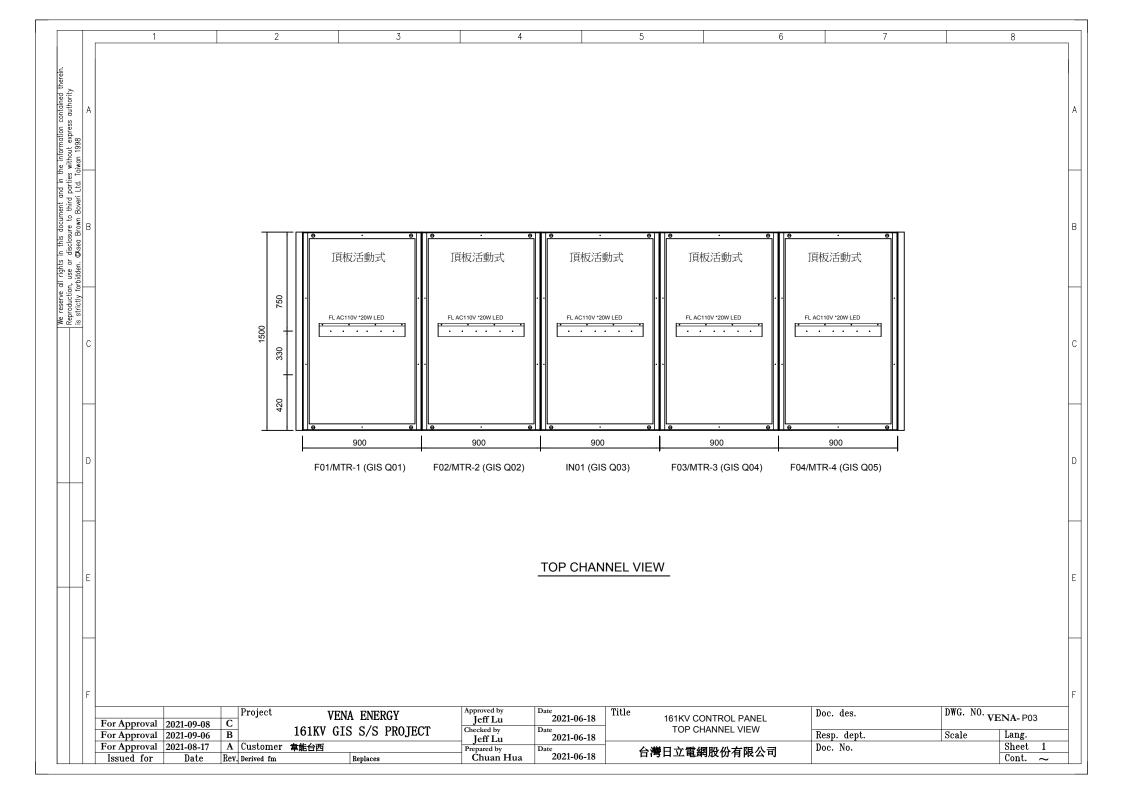


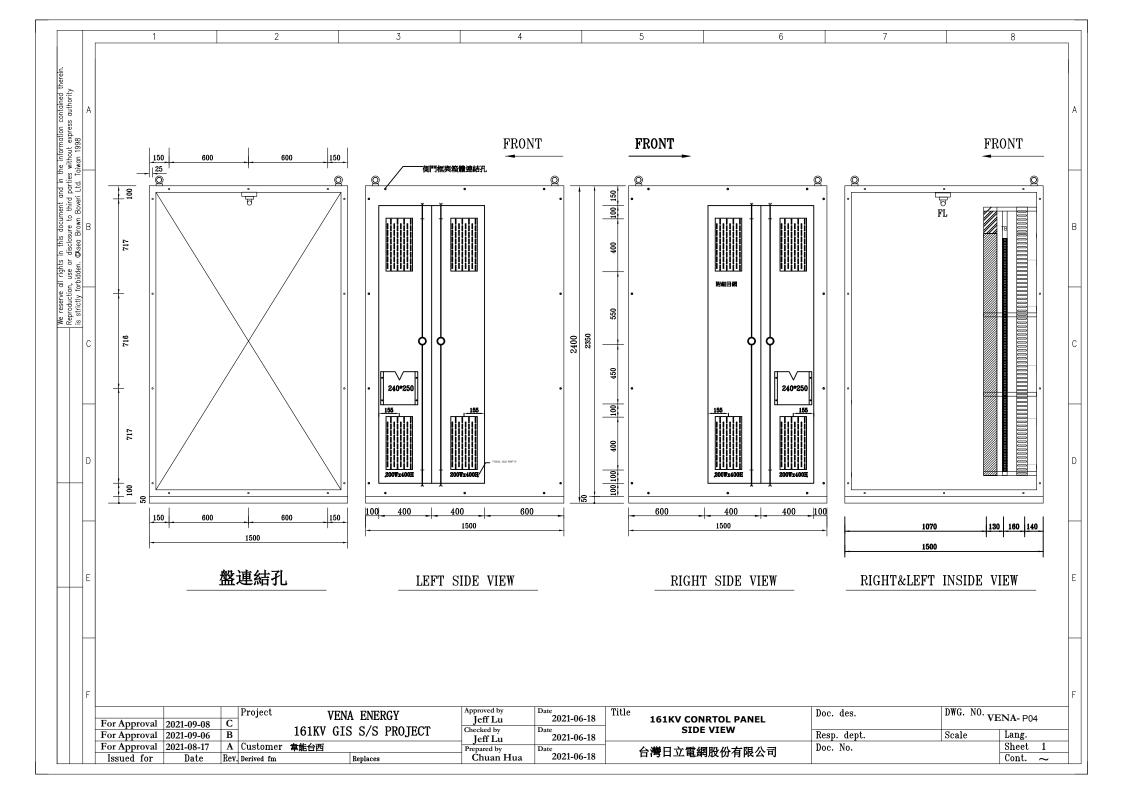


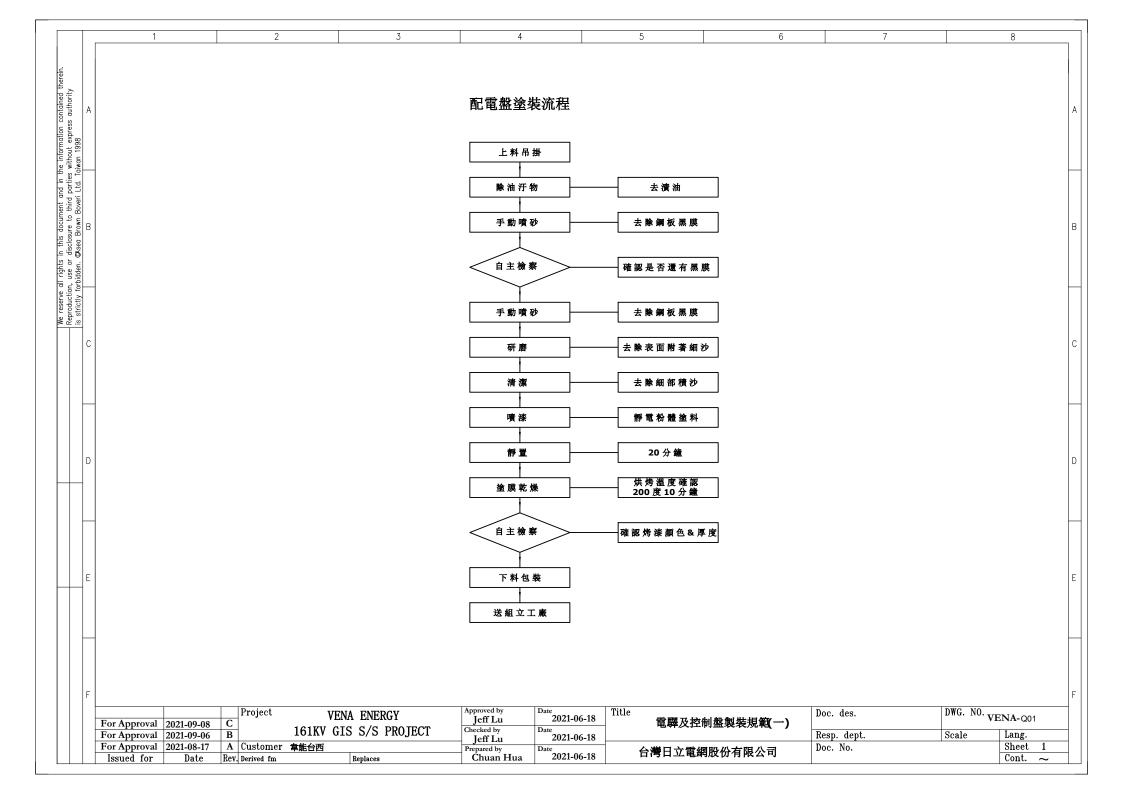
.3 6 8 4 RELAY CONTROL PANEL SPECIFICATION RCP RCP RCP RCP SUB ITEM **EQUIPMENTS** TYPE DESCRIPTION BRAND F01 | F02 | IN01 | F03 | F04 TOTAL 2 87L LINE DIFFERENTIAL RELAY Siemens 7SL86 2 67/67N DIRECTIONAL OVER CURRENT RELAY 50+2 Siemens 7SJ82 2 2 4 87B REB670 19"\*1 **BUS DIFFERENTIAL RELAY** ABB 1 5 27/59/59Vo UNDER/OVER/GROUND VOLTAGE RELAY REF630 4 1 81H-L FREQUENCY RELAY 50/51/50N/51N OVER CURRENT RELAY 8 87T/51G TR. DIFFERENTIAL RELAY ABB RET670 4 9 51G in this docume r disclosure to t Asea Brown Br TR. GROUND OVER CURRENT RELAY 10 30RY ANNUNCIATER 16CH SACO 16D1-AA 1 5 ABB 1 1 1 11 12 MULTI METER V/A/KW/KVAR METER UMG512 1 1 Janitza 13 MULTI METER V/A/KW/KVAR METER Janitza UMG509 1 1 4 We reserve all rights i Reproduction, use or is strictly forbidden. © 14 VM UMV 3 3 **VOLTAGE METER** HC 86T1~86T4.86P1~86P4.86L 15 LOCK OUT RY E/S LOR7805G 2 1 2 2 9 16 86B LOCK OUT RY E/S LOR7810G 1 17 18 43-86P FUJI 不 B-SB2001 (2B2A) 1 1 4 PULL OPERATION (OFF - 0 - ON) FUJI 不: B-SB2001 (2B2A) 19 CB CONTROL SWITCH 1 1 1 1 5 20 FUJI 不: KTT-AW4B 7 7 **CURRENT TEST TERMINAL** 500V DC/AC 10A 5 5 2 38 21 FUJI 不: KTT-VS4B **VOLTAGE TEST TERMINAL** 4 4 500V DC/AC 10A 22 東亞 LTS21441XAA CUBICLE ILLUMINATION LED AC100~240V 50/60HZ 10W 1 6 23 R / G / W LAMP INDICATOR AB 800F-D0C 13 13 4 4 4 44 22mm 110V DC LED 24 CB/DS/ES POSTTION INDICATOR LANDING PPL22A-DS/127AD 7 7 5 5 5 29 22mm 110V DC R/G LED DS/ES ON-OFF PUSH BUTTON 25 IDEC ABW120+HW9Z-KL1 12 12 8 8 48 22mm 2NO R/G 26 ABB S201-C2 1 MCCB 1P 2A 27 ABB S202-C4,C6,C10 2 MCCB 2P 4A,6A,10A 2 2 13 28 ABB S203-C2 MCCB 1 3P 2A 29 IDEC ASW2K-22 KEY SELECT SWITCH 4 11 4 22mm 2NO+2NC 30 K&N KEY SELECT SWITCH CA10 A723 5 22mm 4NO+4NC 1 1 1 1 31 TERMINNAL BLOCK 600V AC/DC 40A (CT/VT) IDEC BNH-30W 32 IDEC BNH-15LW TERMINNAL BLOCK 600V AC/DC 21A OMRON 33 MY4N 25 DC110V 4a/4b 4 4 4 AUX RELAY 34 35 RAL7035 THICKNESS: 60µ LOCAL 5 1 1 Cubicle cover sheets colour (outside/inside) 36 PEWC Wire colour, Conductor cross section CT Block, 10AWG(5.26mm²) 600V 105 C 37 Wire colour, Conductor cross section PT Red. 12AWG(3.31mm<sup>2</sup>) 600V 105 C PEWC 38 Wire colour, Conductor cross section AC Yellow, 14AWG(2.08mm²) 600V 105 C PEWC 39 Blue, 14AWG(2.08mm²) 600V 105 C PEWC Wire colour, Conductor cross section DC P 40 Blue, 14AWG(2.08mm²) 600V 105 C Wire colour, Conductor cross section DC N PEWC 41 Wire colour, Conductor cross section Earthing Green, 14AWG(2.08mm²) 600V 105 C PEWC 42 43 44 45 DWG. NO. VENA-MO1 Approved by Project Title VENA ENERGY Doc. des. 2021-06-18 Jeff Lu MATERIAL LIST For Approval 2021-09-08 161KV GIS S/S PROJECT Checked by В For Approval 2021-09-06 Lang. Resp. dept. Scale 2021-06-18 Jeff Lu For Approval 2021-08-17 A Customer 意能台西 Sheet Doc. No. Prepared by 台灣日立電網股份有限公司 2021-06-18 Chuan Hua Issued for Date Rev. Derived fm Cont. Replaces

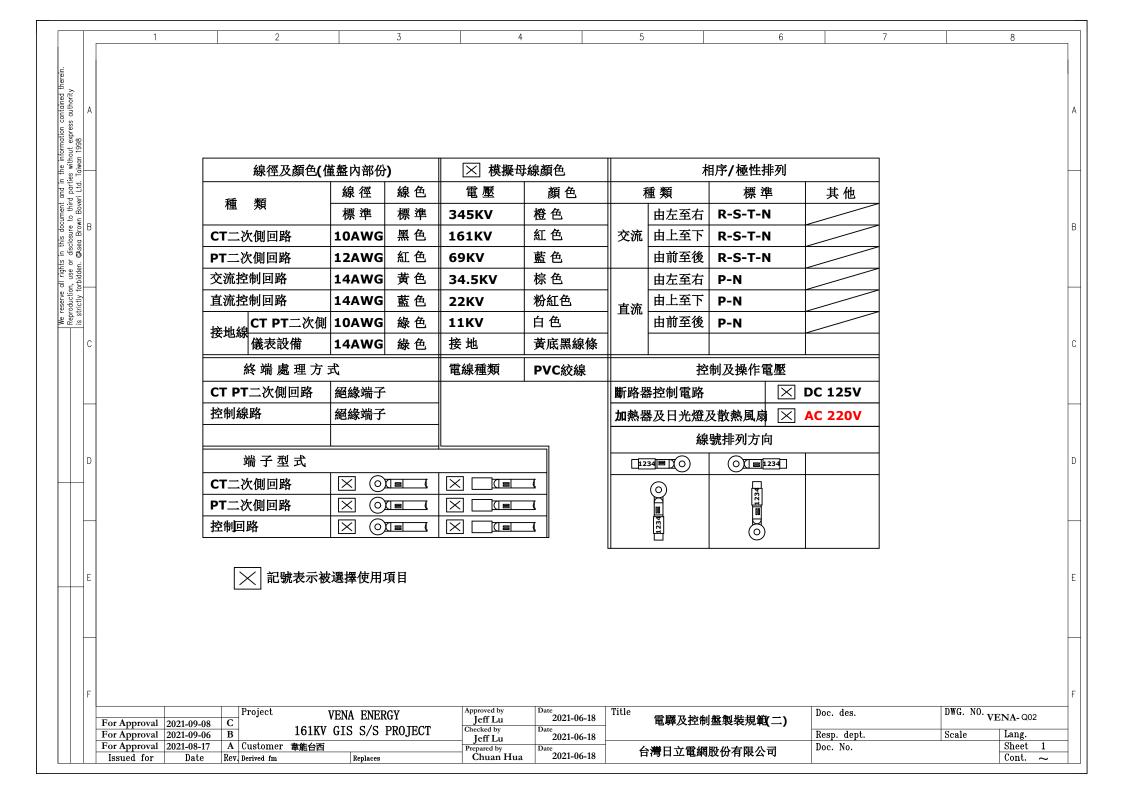












|  | 1                         | 2                  | 7                                |                        |               |             | E           | C   | 7                    | 9                   |
|--|---------------------------|--------------------|----------------------------------|------------------------|---------------|-------------|-------------|---|----------------------|---------------------|
| therein.   |                           | 2                  | 3                                |                        | 4             |             | 5           | 6   | /                    | 8                   |
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| in the<br>rties wi<br>d. Taiw  |                           | 使                  | 用環境                              |                        |               |             | 盤體完成        | 後 塗 裝                                     |                      |                     |
| ant and<br>hird pa<br>overi Lt   |                           | 周圍溫度範              | 屋外                               |                        | 塗裝處理依塗裝工程規範書  |             |             |   |                      |                     |
| docume<br>ire to t   | В                         | 川圏価及戦              | 屋内-5°C~40°C                      |                        | 表面顏色          |             | 台灣油漆公會N     | ю.  |                      |                     |
| n this<br>disclosu<br>Asea B   |                           | 相對濕度               | 最高90%                            |                        |               | $\boxtimes$ | RAL7035 垂網  | <b>汶漆 國邦790-497</b>                       | '80H                 |                     |
| rights<br>use or<br>dden. (  |                           | 高度                 | 海拔1000公尺以                        | 下                      | 內部顏色          |             | 台灣油漆公會N     | 10.                                       |                      |                     |
| rve all<br>ction, u  |                           | 安裝地點               | ⊠ 屋内 □ 屋外                        |                        |               | $\boxtimes$ | RAL7035 垂約  | 汶漆 國邦790-497                              | '80H                 |                     |
| We rese<br>Reprodu<br>is strict  |                           | 電纜進出方              | 大 区底部 口頂部                        |                        | 塗料材質          | $\boxtimes$ | 環氧/聚脂/填充    | 它料/色料/添加劑                                 |                      |                     |
|  |                           | 盤體                 | 構造                               |                        |               |             | 盤體材質        |   |                      |                     |
|  |                           | 前面                 | □門 ⊠ 板式                          |                        | 前板/後門         | 反区          | 鋼板 (SPHC)   | 3.2mm                                     |                      |                     |
|  |                           | 後面                 | ⊠門□背板                            |                        | 側板            | $\boxtimes$ | 鋼板 (SPHC)   |   |                      |                     |
|  |                           | 側面                 | □ 側板 □ 側門 □                      | ⊠ 板式                   | 底板            | $\boxtimes$ | 鋼板 (SPHC)   | 2.3mm                                     |                      |                     |
|  |                           | 底部                 | ⊠ 底板 □ 放空                        |                        | 頂板            | $\boxtimes$ | 鋼板 (SPHC)   | 2.3mm                                     |                      |                     |
|  | D                         | 頂部                 | ☑ 頂板 □ 屋頂                        |                        | 主骨架           | $\boxtimes$ | 角鋼 (ss41) L |   |                      |                     |
|  |                           | 保護構造               | ⊠ 一般型 □ 防塵型 [                    | □防滴型                   |               | $\boxtimes$ |             | '5t 及角鐵50*50'                             | *5t 焊接組立             |                     |
|  |                           |                    |                                  |                        | 銘 <b>牌</b>    | $\boxtimes$ | 壓克力,白底黑     | 字<br>———————————————————————————————————— |                      |                     |
|  |                           | 兩側開雙開門,開門處加PACKING |                                  |                        |               |             | 盤體重量        |   |                      |                     |
|  |                           |                    |                                  |                        | 單一盤體重         |             | 約500kg      |   |                      |                     |
| E  | E                         | ☑ 記號表示             | 被選擇使用項目                          |                        |               |             |             |   |                      |                     |
| F  | F                         | Project            | VIDIA DIDDO                      | Approved by            | Date          |             | Title       |   | Dog dog              | DWC NO              |
|  | For Approval 2021-09-08 C | Project<br>161K    | VENA ENERGY<br>V GIS S/S PROJECT | Jeff Lu<br>Checked by  | 2021-<br>Date | 06-18       | Title 電驛及控制 | 」盤製裝規範(三)                                 | Doc. des.            | DWG. NO. VENA-Q03   |
|  |                           | Customer 章能台       | <u> </u>                         | Jeff Lu<br>Prepared by | 2021-<br>Date |             | 台灣日立電網      |   | Resp. dept. Doc. No. | Scale Lang. Sheet 1 |
| .  | Issued for Date Rev.      | Derived fm         | Replaces                         | Chuan H                | ua 2021-      | 00-19       |             |   |                      | Cont. ∼             |

