| DWG. NO. | SH. | REV. |
|---|---|---|
| S0505D01 | 1 | – |

REVISIONS

| REV. | REMARKS | DRAWN | DATE | APPROVED |
|---|---|---|---|---|
| | | | | |
| | | | | |

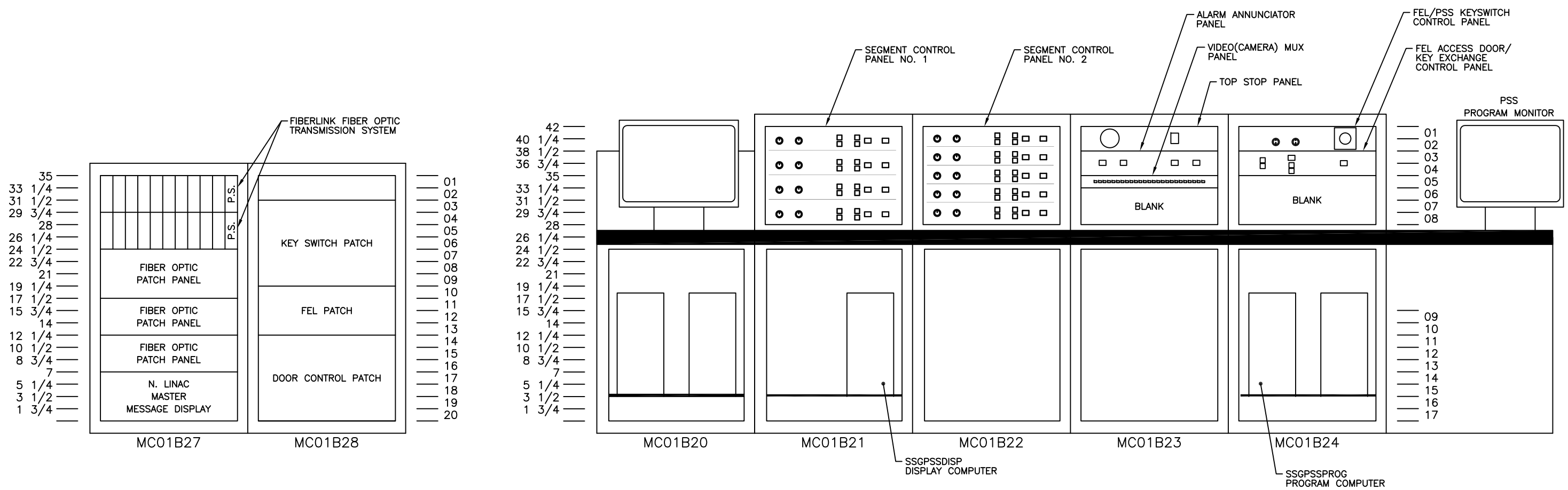


CHART 1

| PANEL | JEFFERSON LAB DWG. NO. |
|---|---|
| SEGMENT CONTROL PANEL NO. 1 | S0585D01 |
| SEGMENT CONTROL PANEL NO. 2 | S0587D01 |
| TOP STOP PANEL | S0589D01 |
| ALARM ANNUNCIATOR PANEL | S0591D01 |
| FEL ACCESS DOOR/KEY EXCHANGE CONTROL PANEL | 05303–D–0001 |
| FEL/PSS KEYSWITCH CONTROL PANEL | 05305–D–0001 |

NOTES:

1. FOR PANEL INFORMATION SEE CHART 1

| | | |
|---|---|---|
| DRAWN: D. WILLIAMS | DATE: 02/12/08 | Thomas Jefferson National Accelerator Facility, NEWPORT NEWS, VIRGINIA, UNITED STATES DEPARTMENT OF ENERGY |
| CHECKED | DATE | TITLE: PERSONNEL SAFETY SYSTEM 12GeV UPGRADE RACK LAYOUT MCC SAFETY CONSOLE |
| APPR/ORIGINATOR | DATE | |
| APPROVED | | |
| ENGINEER: H. ROBERTSON | | SIZE: D; CAD I.D. NO.: //JLABGRP/EECAD/–S0505L1.DWG; DRAWING NO.: S0505D01; REV.: – |
| | | SCALE: —; SHOWN ON: ——; SHEET 1 OF 1 |