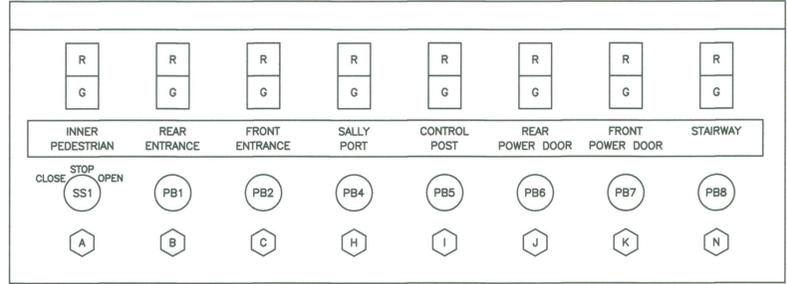


New Vehicle Controls - Panel D
 ROOM 100 - WALL MOUNTED



New Pedestrian Controls - Panel C
 ROOM 100 - DESK TOP

Door Control Notes

1. PROVIDE NEW PEDESTRIAN CONTROL PANEL C - DESKTOP MOUNTED IN EXISTING LOCATION.
2. PROVIDE NEW VEHICLE CONTROL PANEL D - WALL MOUNTED IN NEW LOCATION.
3. REMOVE EXISTING DOOR CONTROL PANELS A AND B FROM CONSOLE IN ROOM 102.
4. REMOVE ALL WIRING FROM PANELS A AND B TO THE DOOR CONTROL PANEL IN ROOM 122.
5. DO NOT REMOVE ANY RELAYS, TERMINAL STRIPS, FUSES OR LABELS WITHIN THE DOOR CONTROL PANEL IN ROOM 122 TO PERMIT REWIRING THE EXISTING DOOR FUNCTIONS IN THE FUTURE.
6. DRAWINGS SHOW A SQUARE PILOT LIGHT FOR THE DOOR CONTROL PANELS, BUT THEY ARE ACTUALLY ROUND PILOT LIGHTS.
7. ADD JUMPER WIRES IN THE DOOR CONTROL PANEL IN ROOM 122, BETWEEN THE INTERLOCK BYPASS TERMINALS FOR THE INNER & OUTER PEDESTRIAN GATES, ALSO FOR THE INNER & OUTER SALLY PORT GATES. NEW JUMPER WIRES INTENDED TO BYPASS THE INTERLOCK FUNCTIONS.
8. REMOVE ALL WIRING BETWEEN THE DOOR CONTROL PANEL IN ROOM 122, THE CENTER DOOR, THE OUTER PEDESTRIAN DOOR AND THE OUTER SALLY PORT GATE. RETAIN ALL FIELD WIRING FROM THE DOOR CONTROL PANEL IN ROOM 122 AND ALL OTHER DOORS. REMOVE ALL POWER WIRING ASSOCIATED WITH THE DOORS BACK TO THE PANELS IN ELECTRICAL ROOM 105. MARK BREAKERS SPARE.
9. REMOVE ALL REDUNDANT WIRING FROM PANEL D TO THE DOOR CONTROL PANEL IN ROOM 122.
10. DO NOT REMOVE WIRING FROM THE DOOR CONTROL PANEL IN ROOM 122 TO THE SMO AND ARMOURY DOORS.

Existing Door Control Terminal Strip

- CONTROL DEVICE DESIGNATIONS:**
- A. INNER PEDESTRIAN GATE (EAST)
 - B. REAR DOOR (EAST DOOR 118a)
 - C. FRONT DOOR (WEST DOOR 101)
 - D. OUTER PEDESTRIAN GATE (WEST)
 - E. INNER SALLY PORT GATE (EAST)
 - F. OUTER SALLY PORT GATE (WEST)
 - G. PRINCIPAL CONTROL POST (PCP) DOOR 102
 - H. SALLY PORT DOOR 100a
 - I. CONTROL POST DOOR 100b
 - J. DOOR 118a HANDICAP POWER DOOR OPERATOR
 - K. DOOR 101 HANDICAP POWER DOOR OPERATOR
 - L. SECURITY MAINTENANCE OFFICER ROOM - DOOR POSITION STATUS - DOOR 201
 - M. ARMOURY - DOOR POSITION STATUS - DOOR 202
 - N. STAIRWAY DOOR 121
 - O. SPARE CONTROL DEVICE
 - P. SPARE CONTROL DEVICE
 - Q. SALLY PORT INTERLOCK
 - R. PEDESTRIAN GATE INTERLOCK
 - S. CENTER DOOR - ROOM 118b



PHOTO 1 - E6
 EXISTING DOOR CONTROL PANEL D

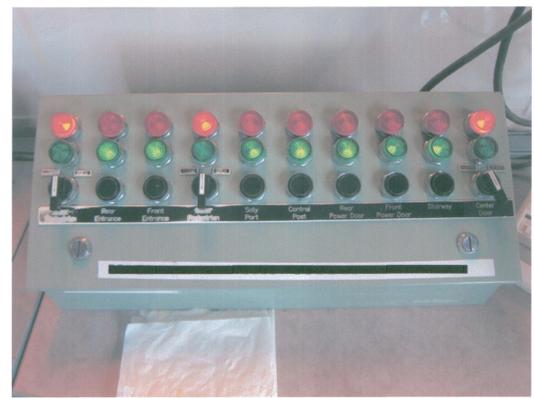


PHOTO 2 - E6
 EXISTING DOOR CONTROL PANEL C

Issue for Tender		June 2014
Revision/Revision	Description/Description	Date/Date
Client/client		
Correctional Service Canada Metchosin BC William Head Institution		
Project title/Titre du projet		
Principal Entrance Renovations		
Consultant Signature Only		
Designed by/Concept par G. Robertshaw		
Drawn by/Dessiné par D. Burns May 2014		
PWGSC Project Manager/Administrateur de Projets TPSOC S. Leslie		
A/Regional Manager, Architectural and Engineering Services Gestionnaire régionale, Services d'architectural et de génie, TPSOC O. Klufas		
Drawing title/Titre du dessin		
Electrical Existing Door Control Terminal Strip Layout + New Details		
Project No./No. du projet R.066815.001	Sheet/Feuille E6	Revision no./La Révision no.

