



CABINET LEFT SIDE NOTES:

- ① U PANEL TERMINAL ASSIGNMENT AND LAYOUT SHALL BE CONSISTENT WITH COV EXISTING STANDARDS. IT SHALL BE CASCADE SIGNAL CORP. PART NO. CSC# 1100 OR PRE-APPROVED EQUAL.
- ② THE U PANEL SHALL BE WIRED TO FUNCTION WITH ANY TYPE TS1 CONTROLLER.
- ③ DETECTOR FIELD TERMINATION PANEL SHALL HAVE 9 MARATHON 1600 SERIES TERMINAL BLOCKS, LAYOUT AND LABEL. SEE **INPUT TERMINAL FOR "P" CABINET DETECTION PANEL ASSEMBLY, STANDARD PLAN T20-35A.**
- ④ OPTICOM FIELD TERMINATION PANEL SHALL HAVE 2 MARATHON 1600 SERIES TERMINAL BLOCKS, LAYOUT AND LABELED CONSISTANT WITH EXISTING COV STANDARDS. SEE **INPUT TERMINAL FOR "P" CABINET DETECTION PANEL ASSEMBLY, STANDARD PLAN T20-35A.**
- ⑤ NO PANELS ON THE SIDE SHALL INTERFERE WITH DROPPING DOWN THE LOAD BAY.
- ⑥ POLARA NAVIGATOR INTERCONNECT BOARD.
- ⑦ OPTICOM 768 AUXILIARY INTERFACE PANEL.
- ⑧ PANEL RESERVED FOR MOUNTING UP TO 8 EDCO CX SERIES VIDEO DETECTION SURGE SUPPRESSORS.
- ⑨ SEE "D" CONNECTOR, STANDARD PLAN T20-44.

TYPE "P" CABINET INTERIOR LAYOUT (LEFT SIDE)



CITY OF VANCOUVER
DEPARTMENT OF PUBLIC WORKS
TRANSPORTATION DIVISION

DRAWN BY	APPROVED BY	APPROVAL DATE
CDC		8/04
REVISION	APPROVED BY	APPROVAL DATE
7		3/24

STD. PLAN NO.
T20-42C