



THESE RECORD DRAWINGS HAVE BEEN PREPARED, IN PART, ON THE BASIS OF INFORMATION COMPILED AND FURNISHED BY OTHERS. AS A RESULT, THE ENGINEER WILL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH HAVE BEEN INCORPORATED INTO THIS DOCUMENT.

SEE "STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION" FOR APPLICABLE STANDARD DRAWINGS

EQUIPMENT LIST				
REFERENCE	QTY	DESCRIPTION	MANUFACTURER	PART NUMBER
BFP1 - BFP2	2	FIBRE MODEM	IFS	-
CONV1	1	16 CH SERIAL CONVERTER	COMTROL	-
DM1 - DM4	4	DATA MODEM	-	-
FM1 - FM10	10	FIBRE MODEM	IFS	VR1500 WDM-R3
FM11 - FM12	2	FIBRE MODEM	IFS	D9110E-R3
HUB1	1	4-PORT ETHERNET HUB	D-LINK	DI-704
KBD3	1	KEYBOARD	FUJITAN	4725
KVM	1	PS2 KEYBOARD/MOUSE M-F EXTENSION CABLE	NTI	VKEXT-25
M3	1	MOUSE	MICROSOFT	VEXT-25
MON7	1	17" LCD MONITOR	VIEWSONIC	INTELLIMOUSE
PC3	1	CUSTOM PC	-	-

PBA
CONSULTING ENGINEERS

PBA Engineering Ltd.
300-131 Water Street
Vancouver, B.C. V6B 4M3
Tel 604.408.7222 Fax 604.408.7224

CAD FILENAME: 98129484B.DWG

REV	DATE	REVISIONS	DRAWN
DEC02		ISSUED FOR TENDER	PBA
A	MAR03	ISSUED FOR CONSTRUCTION	PBA
B	JAN04	RECORD DRAWING	PBA

BRITISH COLUMBIA
The Best Place on Earth

MINISTRY OF TRANSPORTATION
AND INFRASTRUCTURE
ELECTRICAL ENGINEERING CENTRE

**GEORGE MASSEY TUNNEL COUNTERFLOW SYSTEM
ROUTE 99 - STEVESTON HIGHWAY 1/C TO ROUTE 17 1/C
RICHMOND/DELTA**

VMS - WIRING DIAGRAM - INTERIM CONTROL

DESIGNED	DATE
QUALITY CONTROL	DATE
QUALITY ASSURANCE	DATE
TRAN ELECTRICAL DESIGN REVIEW	DATE

ELECTRICAL ENGINEER OF RECORD (FOR CURRENT REVISION)
DATE

SHEET NUMBER	SITE CODE	HWY DIST	REG	DRAWING NUMBER
SHEET	OF			TE-98129-484 B

H:\My_Archet_Workspace\04MHC\98129-484_B-15/04/2011_229_PBA_SMTA.DWG