



- NOTES:**
- 1.) STANDARD PLINTH HEIGHT 100mm. IF CABINET IS TO BE MOUNTED ON CONCRETE FLOOR, 200mm HIGH PLINTH MAY BE REQUIRED. ALL CABLES TO BE BOTTOM ENTRY, IF ON LEVEL 4. TOP ENTRY FOR LEVEL 1 CABINETS.
 - 2.) I/O CABINET LABEL, TRAFFOLYTE, 150mm x 40mm, BLACK LETTERING ON WHITE BACKGROUND, 10mm HIGH TEXT.
 - 3.) FIBRE OPTIC CABLE ENCLOSURE TO BE MOUNTED ON SIDE PANEL, EXTERNALLY. CABLE ACCESS INTERNAL TO ENCLOSURE VIA CABLE GLANDS. ENCLOSURE TO BE EQUIVALENT TO AFC PART No. FWE-MOD-12C

SUPERCEDED BY ET 2005 DESIGN.

Rev	Date	Description	BY	CHK	APP
A	21/03/11	ISSUED FOR TENDER	MF		
B	10/11/12	AS BUILT			

CSL™
 45 POPLAR ROAD, PARKVILLE A.C.N. 051 588 348 PHONE: (03) 9389 1911
 VICTORIA AUSTRALIA 3052 FAX: (03) 9389 1215

Contractors must verify all dimensions at the job before commencing any work or making any shop drawings which must be submitted and approved before manufacture. Any extra entailed in work hereon must be claimed and approval obtained before proceeding otherwise no extra will be allowed.

MHA MENDIS HANNA & ASSOCIATES
 CONSULTING ENGINEERS
 14 Business Park Drive, Notting Hill VIC 3168
 P 03 9543 7100
 F 03 9543 7726
 E Mendishanna@bigpond.com.au

Title
 CSL LIMITED
 CELL CULTURE PROJECT
 I/O CABINET (3 DOOR)
 EQUIPMENT LAYOUT DRAWING
 (ET200M) EXTERNAL (TYPICAL)

Designed: BH	Date: 21 MAR 2011
Drawn: MF	Scale: 1:15 APPROX
Checked: BH	MHA Proj. No.: 0921
Sheet: 1 of 1	Client Proj. No.: 090170
Drg. No. 0921-L0080	Rev. AB