












## NOTES

1. This drawing shall not be used as a working drawing. All scaled dimensions shall be verified on site.
2. For architectural and structural details please refer to appropriate specialist drawings.
3. Mechanical supplies to be added once mechanical design concepts have been agreed.
4. All electrical outlets shall be metal clad surface mounted unless otherwise stated.

	163810
	SURFACE MOUNTED WITH C40 SINGLE SWITCHED SOCKET OUTLET MOUNTED 450mm AFL. UNLESS OTHERWISE STATED
	SURFACE MOUNTED WITH C40 TWA SWITCHED SOCKET OUTLET MOUNTED 450mm AFL. UNLESS OTHERWISE STATED
	UNSWITCHED FIXED CONNECTION UNIT FOR FIRE MOUNTED ADJACENT PANEL ITS SERVING
	SINGLE PHASE AND METRAL SWITCHED SOLUTIONS AS DETAILED IN RELEVANT RANGE OF DEVICES
	THREE PHASE AND METRAL SWITCHED SOLUTIONS AS DETAILED IN RELEVANT RANGE OF DEVICES
	RED DEVICES SUPPLIES ROLLER SHUTTER DOOR
	SINGLE PHASE OUTLET
	TWA PHASE OUTLET

Rev	Description	Date	E
Client:			
			
			
			
EXCOR Engineering Services, Ltd 285-289 Sturford Road, West Malling, BN0 3AQ Tel: 01721 746 3800 Fax: 01721 746 9411			
Project: IES - OLDBURY			
Title: EMR BUILDING INTERNAL SMALL POWER AND DATA LAYOUT			
Discipline: ELECTRICAL			
Status: PRELIMINARY			
Drawn: CJ	Checked: KB	Size: A0	
Job No: C00062	Scale: 1:200	Date: 19.07.12	Rev: .
Drawing No: 00(62)002			