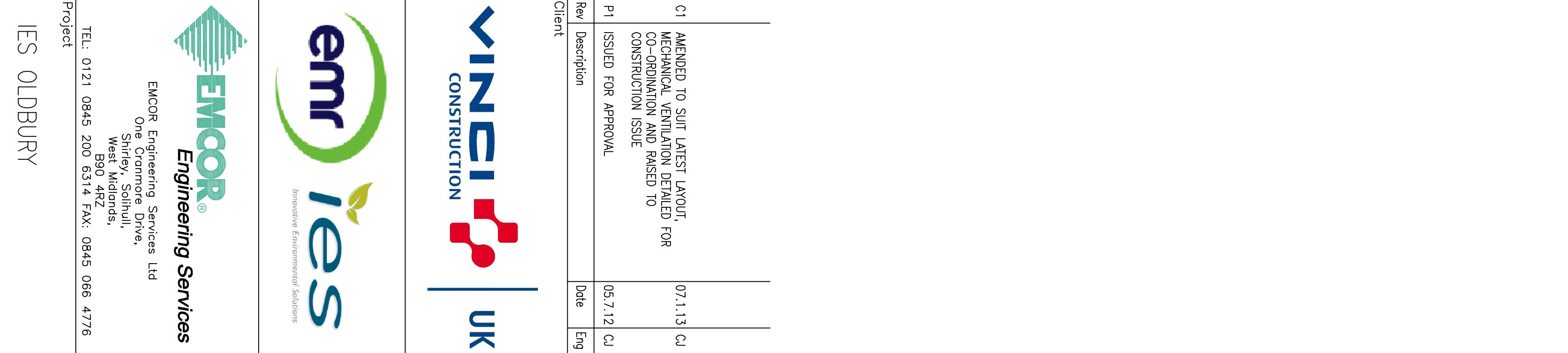


1. This drawing shall not be used as a working drawing. All noted dimensions shall be verified on site.
2. For architectural and structural details please refer to appropriate specialist drawings.
3. Lighting control locations to be agreed with client, based on the following design criteria:
 - Lighting to be manually switched in individual zones, switches located adjacent DB2 for all areas
4. Emergency lighting layout to consist of twin beam type luminaires mounted at high level around the perimeter of the building. Emergency lighting shall be installed in accordance with BS 5266-1:2001. Emergency lighting shall be installed in accordance with BS 5266-1:2001. Emergency lighting shall be installed in accordance with BS 5266-1:2001.
5. Refer to Emor drawing 0063009 for tonestime component lighting and emergency lighting system.

LEGEND	
A2	400W MFLA, MFLA, HIGH BAY LUMINAIRE
A2	COMPLETE WITH IP65 SHEET GLASS
DEF	DEFUSER
*	TONESTIME LUMINAIRE FITTED WITH AUXILIARY TUNING LAMP FOR RUN UP FACILITY
E3	INTERNAL IP65 TWIN BEAM 50W TUNGSTEN HALOGEN NON MAINTAINED EMERGENCY LUMINAIRE
---	40A 500V LIGHTING BUSBAR
DB2	LIGHTING BUSBAR END FEED UNIT
N	ONE WAY LIGHTING CONTROL SWITCH, N/A
DB2	DB2 NO. OF SWMS, MOUNTED 100mm AFTL
4+	EMERGENCY LIGHTING TEST KEY SWITCH, N/A
DB2	DB2 NO. OF SWMS, MOUNTED 1100mm AFTL



Title	
EMR BUILDING INTERNAL LIGHTING & EMERGENCY LIGHTING LAYOUT	
Description	
ELECTRICAL	
Status	
CONSTRUCTION	
Drawn	Checked
CJ	KB
Job No	Scale
C00061	1:200
Date	Date
05/07/12	05/07/12
Drawn	Rev
00/63/002	C1

Client	
Vinci Construction UK	
Project	
IES Oldbury	
EMOR Engineering Services	
Emor Engineering Services Ltd One Commerce Drive, West Midlands, Birmingham B37 7YU TEL: 0121 0845 200 FAX: 0845 066 4776	