

Thank you for asking Redcliffe Imaging to install your display graphic system, please complete this form to ensure we have all the details we require.

Site Contact:

Tel No:

Site Address:

INSTALLATION CHECKLIST

	Installation Details	Enter as Appropriate
6.1	Proposed installation date	
6.2	Opening time of site	
6.3	Closing time of site	
6.4	Are there any site regulations – such as times to drill?	
6.5	Are there any obstructions to the display area, such as radiators or lights in the ceiling etc?..	
6.6	Can the display be set back from the window at least 300mm?	
6.7	Are there any existing displays to be moved – if so what and how many?	
6.8	Can the installer unload outside the store?	
6.9	Is parking available outside the store?	
6.10	How far is the nearest public parking (approx)	mtrs
6.11	Is transformer to be hidden in ceiling?	YES / NO
6.11a	If no, has location been agreed with client/installer?	YES / NO
6.11b	Is there a fused spur within 1mtr of proposed transformer location?	
6.12	Please supply site drawing showing display layout and location!	

	Main Ceiling Construction	Tick as Appropriate
1.1	MDF / Wood	
1.2	Concrete	
1.3	Plasterboard	
1.4	Metal / RSJ / Frames	
1.5	Lath & plaster	

	Secondary Ceiling (additional to main)	Tick as Appropriate
2.1	Battens for false / plaster / lathe strengthening	
2.2	Removable false tiles	
2.3	Obstructions within ceiling	
2.4	Awkward ladder access	
2.5	Are tiles adjacent to display removable?	YES / NO

	Floor Types	Tick as Appropriate
3.1	Wood / Floorboards	
3.2	Concrete	
3.3	Metal	
3.4	Marble / Tiles	

	Wall Types	Tick as Appropriate
4.1	Wood	
4.2	Concrete / Brick	
4.3	Blockwork	
4.4	Dry Linings	
4.5	Marble / Tiles	

	Cable/Rod Length	Enter Measurement
5.1	What is the height from floor to <u>main</u> ceiling?	mtrs
5.2	What is the height from floor to suspended ceiling?	mtrs

NB:

6.11b – We do not install any fused spurs, they must be on site prior to our arrival.

6.12 – Please complete drawing showing exact display layout and all measurements.

SITE PLANS

Front View



Plan View

