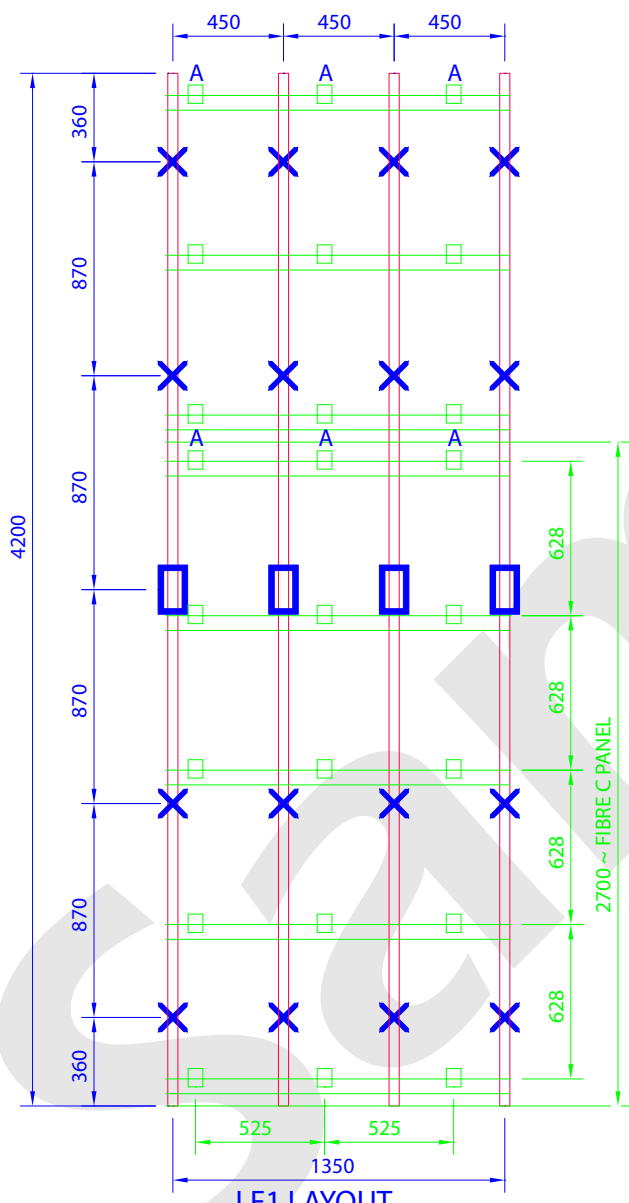
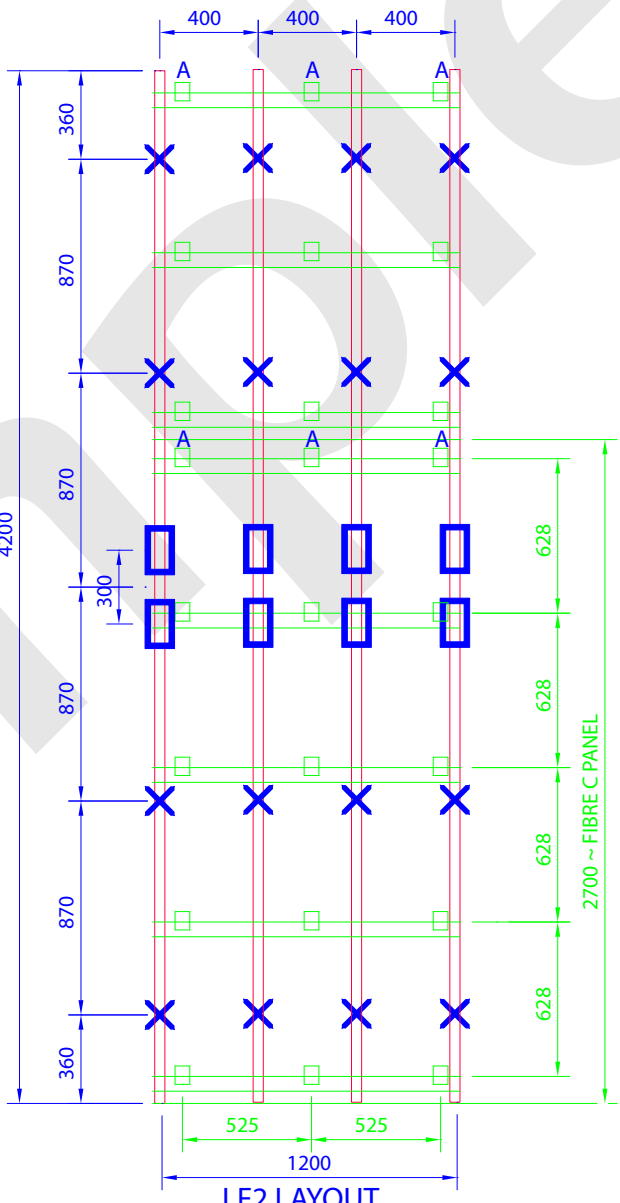




[fibre C]



LF1 LAYOUT



LF2 LAYOUT

LEGEND:

- MAC FOX 40M (FLEXIBLE POINT)
- MAC FOX 40L (FIXED POINT)
- L - PROFILE VERTICAL
- MLZ SUPPORT RAIL
- MLZ CLIPS ("A" = ADJUSTABLE)

SQUARE METRE RATE (LF1)
 MACFOX M 40 BRACKETS (FLOATING POINT) = 2.12 OFF
 MACFOX L 40 BRACKETS (FIXED POINT) = 0.53 OFF
 SR2 SCREWS = 14.81 OFF
 60 X 40 L PROFILE = 2.22 METRES
 MLZ SUPPORT RAIL = 1.90 METRES
 MLZ ADJUSTABLE CLIPS = 1.06 OFF
 MLZ FIXED CLIPS = 3.17 OFF
 KIEL ANCHORS = 4.17 OFF
 JA3 PRIMARY FIXINGS (INTO SIPS PANEL) = 5.29 OFF

SQUARE METRE RATE (LF2)
 MACFOX M 40 BRACKETS (FLOATING POINT) = 2.38 OFF
 MACFOX L 40 BRACKETS (FIXED POINT) = 1.19 OFF
 SR2 SCREWS = 19.04 OFF
 60 X 40 L PROFILE = 2.50 METRES
 MLZ SUPPORT RAIL = 1.90 METRES
 MLZ ADJUSTABLE CLIPS = 1.19 OFF
 MLZ FIXED CLIPS = 3.57 OFF
 KIEL ANCHORS = 4.76 OFF
 JA3 PRIMARY FIXINGS (INTO SIPS PANEL) = 7.14 OFF

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issue number and date

Component and layout dimensions based on information and drawings provided to Cladding Solutions LTD on project checklist reference....
 Layout details are Indicative and subject to change in accordance with actual site conditions and measurements.



DRAWN BY MS	TITLE SUPPORT RAIL SYSTEM FOR CLADDING	
	DATE 10/11/09	
SCALE NTS	PROJECT NAME	DRAWING NUMBER Cladding DWG