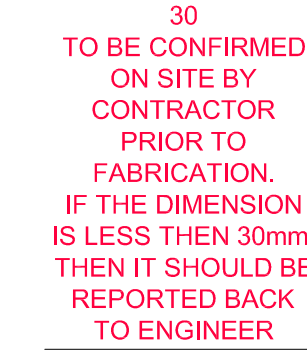
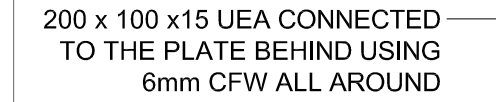




SECTION F123-F123
SCALE 1:10



3 No. M16 BOLTS WITH
80mm EDGE DISTANCE
IN CONJUNCTION WITH
SINGLE & DOUBLE
SIDED TOOTHED
CONNECTORS. REFER
TO SECTION C125-C125
FOR CLARITY AND
SPECIFICATION.

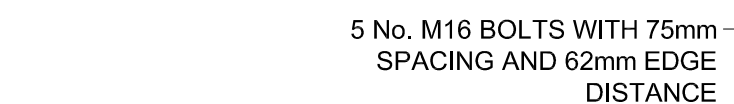
6 No. M16 BOLTS WITH
68mm EDGE DISTANCE
IN CONJUNCTION WITH
SINGLE & DOUBLE
SIDED TOOTHED
CONNECTORS. REFER
TO SECTION C125-C125
FOR SPECIFICATION.

FOR NOTES, PLEASE REFER TO DRAWING SK123

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Birmingham 0121 200 7800, Glasgow 0141 222 1720, Liverpool 0151 227 5300, London 020 3077 0670, Manchester 0161 613 6500, Newcastle 0191 221 0702, Norwich 01603 305190, Prestwick 01292 475375, Reading 0118 941 7968



125x65x15 PFC WELDED
USING 8mm CFW ONTO
THE STEEL PLATE ON
ONE SIDE AND THE
OTHER SIDE IS BEARING
ON THE TIMBER BEAM.

2 No. M12 BOLTS OF
LENGTH 125mm BOLTED TO
THE EXISTING BEAM TO
PROVIDE A RESTRAINT

12 No. M16 BOLTS WITH 60mm
EDGE DISTANCE. SINGLE &
DOUBLE SIDED TOOTHED
CONNECTORS. REFER TO
SECTION C125-C125 FOR
SPECIFICATION.

2 No. M16 BOLTS
BOLTED THROUGH

