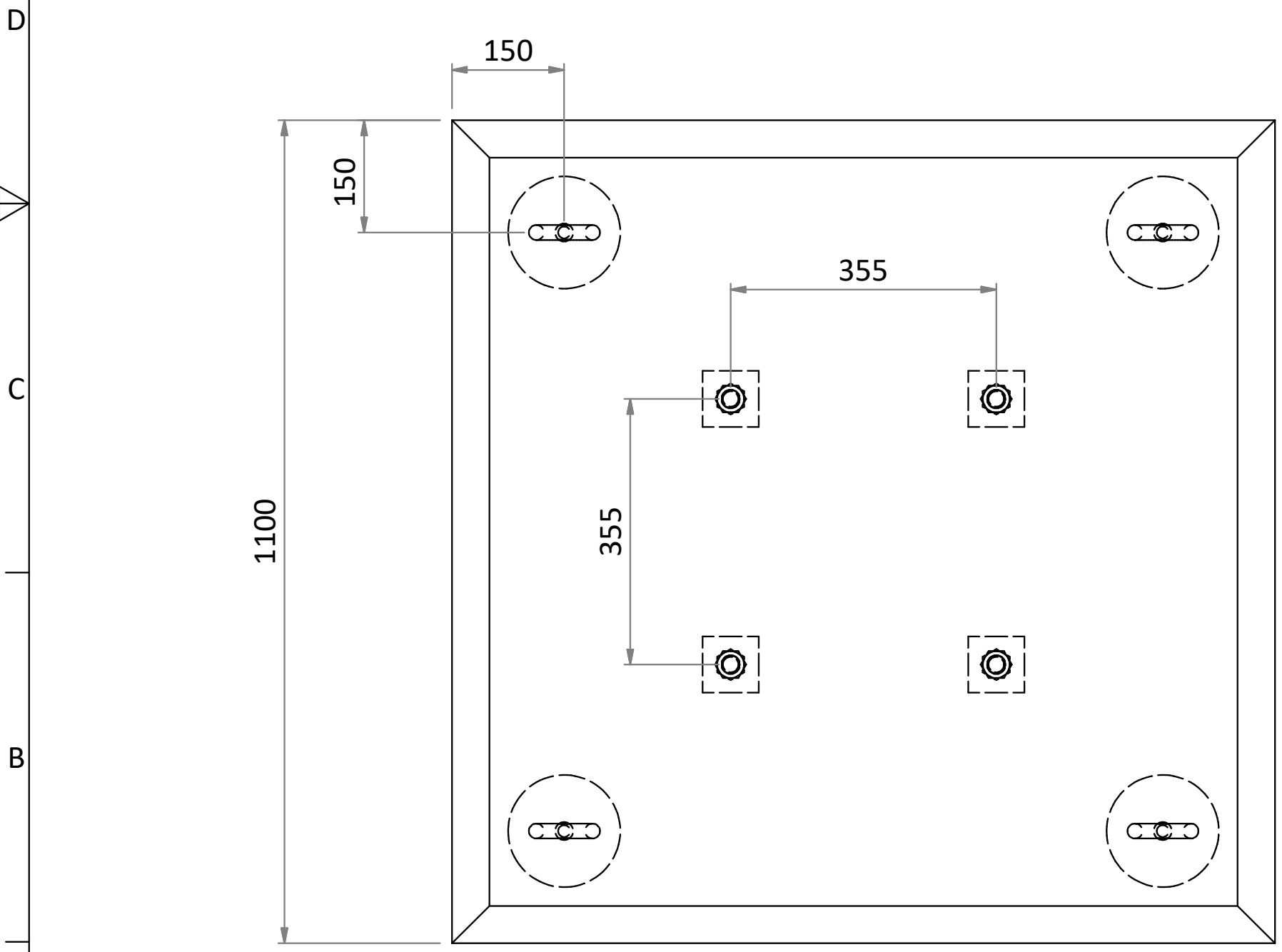


FRONT VIEW

BASE PLATES
FIXED TO LIFTING STUDS
PRE-CAST INTO CONCRETE
(OR MESH)

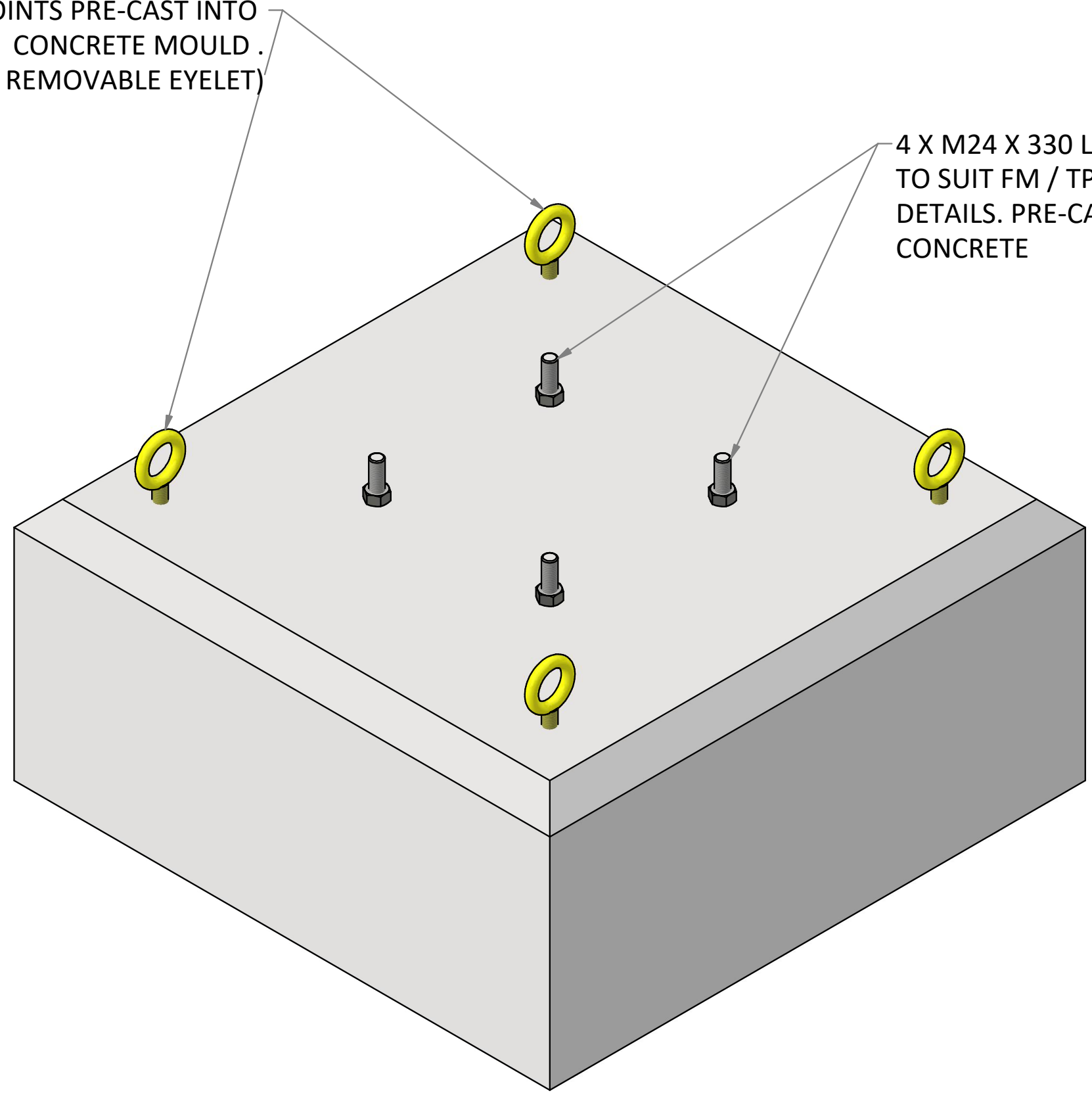


PLAN VIEW

- NOTES:
- C45 WITH FIBRE CONCRETE MIX USED TO CAST THE BLOCK REQUIRED


4 X LIFTING POINTS PRE-CAST INTO CONCRETE MOULD .
(REMOVABLE EYELET)

4 X M24 X 330 LG STUDS TO SUIT FM / TP ROOT DETAILS. PRE-CAST INTO CONCRETE



3D PERSPECTIVE

APPROX WEIGHT OF CONCRETE BLOCK = 1500 KG

NOTE: ALL MATERIAL MILD STEEL GRADE S235MIN FINISH: GALVANIZED TO BS EN ISO 1461:2009 This Drawing / Document is copyright and sole property of WEC Group Ltd. Therefore as such the contents may not either in whole or in part to be passed to a third party without first obtaining permission from WEC Group Ltd.	Designed by CRAIG EMERY	Checked by CE	Approved by Craig Emery	Date 23/02/2022	Class: EXC - 1	Date FEB 2022
	WEC GROUP LTD CCTV DIVISION 			FM/TP CONCRETE BLOCK WEC - 474280A1- 00		
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