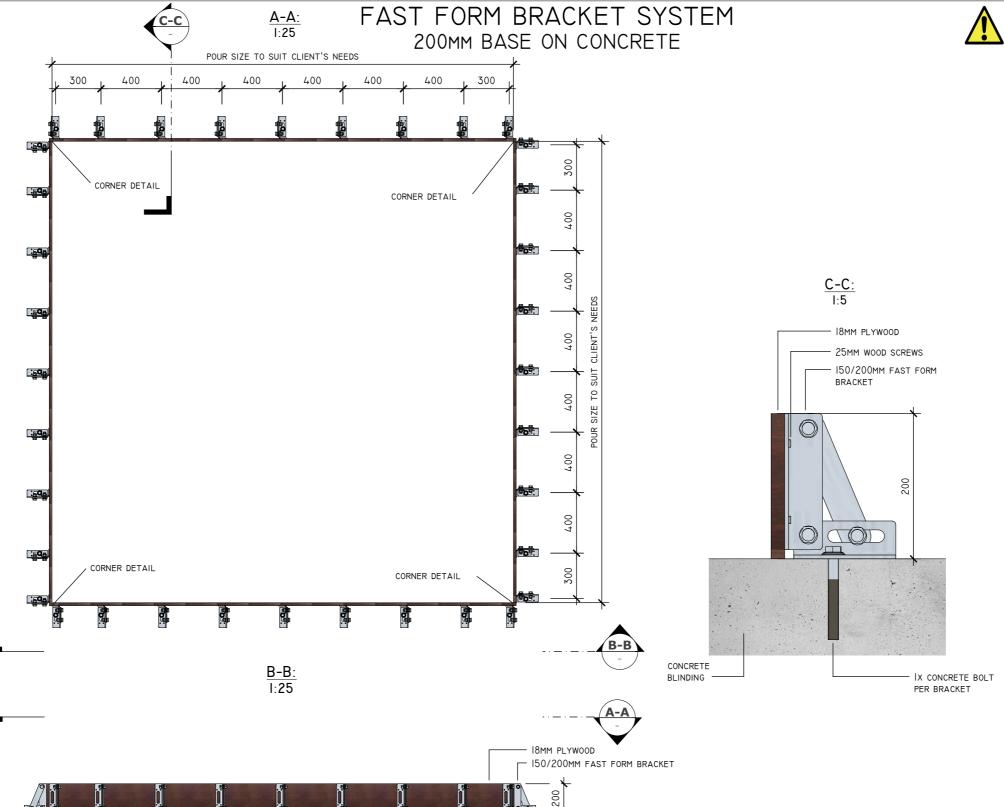
RESIDUAL RISK ASSESMENT WHEREVER POSSIBLE, RISK IS DESIGNED-OUT OF THIS PROJECT DURING THE DESIGN PROCESS. WHERE THIS IS NOT POSSIBLE, THE RISK WILL BE MINIMISED AND ANY RESIDUAL 400 RISK WILL BE NOTED AND INDICATED BY THE . SPECIAL CARE IS TO BE TAKEN WHEN WORK AT HEIGHTS IS IN ROGRESS. APPROPRIATE EDGE PROTECTION IS TO BE PROVIDED. IATERIALS, FORMWORK MEMBERS OR ANY OBJECTS ARE NOT TO SE STACKED AGAINST THE EDGE PROTECTION. SITE TEAM ARE TO CONSIDER THE RISK OF FALLS FROM HEIGHT WHILST INSTALLING, DISMANTLING AND MAINTAINING THE SUPPORT SYSTEM AND EDGE . ALL LIFTING OPERATIONS ARE TO BE CONDUCTED BY COMPETEN ERSONNEL ONLY. ALL LIFTING EQUIPMENT IS TO BE INSPECTED CORNER DETAIL EFORE COMMENCING WORKS AND CLASSIFIED AS SAFE TO USE PECIAL CARE IS TO BE TAKEN WHEN LIFTING OPERATIONS ARE ERFORMED AND EQUIPMENT IS TO BE TRANSPORTED OVER THE ORKING AREAS. ALL GROUND PERSONNEL IS TO BE MADE AWARE HAT LIFTING OPERATIONS ARE TAKING PLACE. REGULAR INSPECTIONS ARE REQUIRED TO ENSURE INTEGRITY OF THE SYSTEM IS MAINTAINED. ANY DAMAGED PARTS SHOULD BE REPLACED AT THE EARLIEST OPPORTUNITY. IF HAZARD IS NOTICED MUST BE REPORTED TO THE SUPERVISOR IMMEDIATELY. FOLLOW POUR RATES INDICATED ON THE DRAWING WITH ATTENTION TO THE MAX. DESIGN PRESSURE AND THE RATE OF RIS 5. MAKE SURE CONCRETE STRENGTH IS SUFFICIENT TO SUPPORT ITS





ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE

MINIMUM THICKNESS AND STRENGTH OF CONCRETE BLINDING FOR INSTALLATION OF CONCRETE BOLTS IS SPECIFIED IN THE MANUFACTURER'S TECHNICAL APPROVAL AND INSTALLATION GUIDES. ALL BOLTS TO BE TIGHTENED WITH A 110V IMPACT

ALL TENSILE BOLTS TO BE TIGHTENED WITH AN 18V IMPACT

PLYWOOD TO BE MIN. 18MM EXTERIOR STRUCTURAL GRADE.

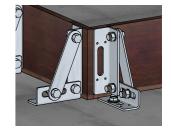
POSITION THE PLYWOOD JOINTS TO FALL ON CENTRE OF THE BRACKETS.

BRACKETS TO BE AT MAX. 400MM CENTRES.

PLYWOOD TO BE FIXED TO THE BRACKETS FROM THE BACK WITH 25MM WOOD SCREWS.

APPLY CONCRETE RELEASE AGENT / MOULD OIL TO FACE OF PLYWOOD PRIOR TO POURING CONCRETE.

> **CORNER** DETAIL: 1:10





IMPORTANT:

ALL CONCRETE HOLDING DOWN BOLTS TO BE INSTALLED ACCORDING TO THE MANUFACTURER TECHNICAL APPROVAL AND INSTALLATION GUIDES AND INTO STRUCTURALLY SOUND CONCRETE TO

ENSURE A SECURE FIXING.

COSTUMER IS TO ENSURE THAT DURING POUR OPERATIONS CONCRETE IS REVISION DATE DESCRIPTION SIGNED PLACED IN AN EVEN MANNER PREVENTING THE IMBALANCE OF ANY FORCES. CONCRETE PLACEMENT IS TO BE CONTROLLED TO AVOID ADVERSE 4/06/15 ORIGINAL VERSION ΚP FORCES FROM HEAPING, SURGE AND IMPACT. 4/06/18 ANNUAL REVISION T.F. Size:



IMPORTANT:

CONSULT YOUR TEMPORARY WORKS DEPARTMENT

BEFORE USING THIS DESIGN FOR CONSTRUCTION.

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CONCRETE

BLINDING



TIGHTEN ALL TENSILE BOLTS WITH AN 18V IMPACT WRENCH !!!

TIGHTEN ALL CONCRETE BOLTS WITH A 110V IMPACT WRENCH !!!

IMPORTANT:

Head Office: Unit 1 Estate Road 6 Grimsby N.E.Lincs **DN31 2TG**

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IMPORTANT:

Prawn by: Karol Podsiadlo	Date: 4

4/06/15 | **Rev:** C

Designed by: K. Podsiadlo | **Drawing no:** FFS-BS200B

Project: Fast Form Bracket System

Drawing title: 200mm Base on Concrete