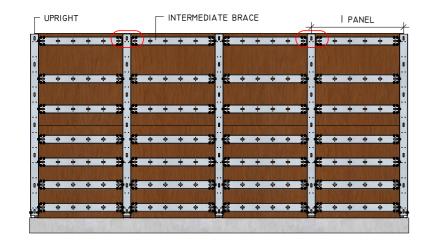
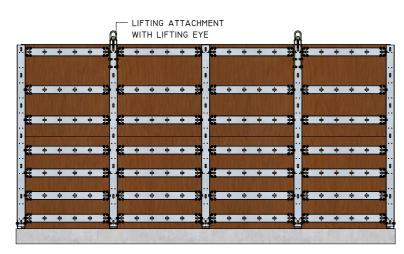
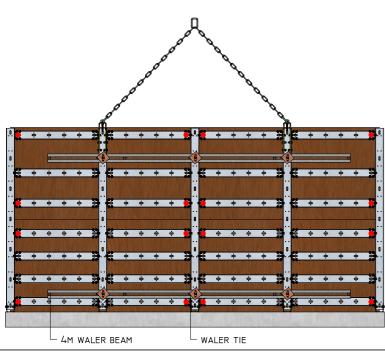
STEEL WALL SYSTEM TYPICAL LIFTING GUIDE







IMPORTANT NOTES

THESE ARE STANDARD, GENERIC AND NOT SITE SPECIFIC FITTING INSTRUCTIONS FOR LIFTING FAST FORM WALL SYSTEM

STEP I

REMOVE BOLTS CONNECTING INTERMEDIATE BRACES TO UPRIGHTS, IN PLACES WHERE THE LIFTING ATTACHMENT IS GOING TO BE USED (IN THIS EXAMPLE, CIRCLED IN RED)

STEP 2

FIX LIFTING ATTACHMENTS TO UPRIGHTS LOCATED EITHER SIDE OF THE CENTRAL UPRIGHT - REFER TO [LIFTING ATTACHMENT FIXING DETAIL] FOR INSTALLATION OF LIFTING ATTACHMENT AND LIFTING EYE.

IF MI6 SWIVEL LIFTING EYE (SALE ITEM ONLY) SUPPLIED BY FAST FORM SYSTEM THESE WILL INCLUDE A VALID CERTIFICATE OF TEST.

STEP 3

FIX WALER BEAMS, MAKING SURE THE TOP WALER BEAM IS FIXED DIRECTLY UNDERNEATH THE LIFTING ATTACHMENT. FIX BOTTOM WALER BEAM DIRECTLY ABOVE BOTTOM ROW OF INTERMEDIATE BRACES, MAKING SURE BOTH BEAMS ARE FIXED CENTRALLY TO THE PANEL. REFER TO [WALER BEAM FIXING DETAIL] FOR INSTALLATION OF WALER BEAMS.

STEP 4

IF IN DOUBT OF ANYTHING PLEASE CALL OUR OFFICE, WE ARE HERE TO HELP.

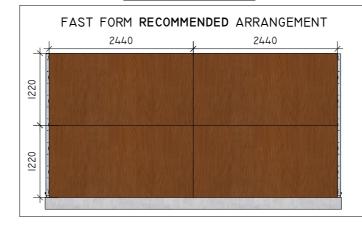


MAXIMUM PERMISSIBLE LIFT USING TYPICAL METHOD: 4 PANELS

FOR CLIENTS WISHING TO LIFT MORE THAN 4 PANELS PLEASE CONTACT OUR OFFICE

• INDICATES POSITION OF FIXING BOLTS

PLYWOOD FIXING ARRANGEMENT FOR LIFTING PANELS



MI6 SWIVEL LIFTING EYE (MAXIMUM SAFE WORKING LOAD 2 TONNE) UPRIGHT UPRIGHT INTERMEDIATE BRACE CLASS 8.8 MI6x65mm BOLT WITH NUT AND WASHER

LIFTING ATTACHMENT FIXING DETAIL

AND WASHER

[APPLIES TO ALL

FIXINGS WITH

INTERMEDIATE BRACE]

LIFTING ATTACHMENT

CLASS 8.8 MI6x45MM
 BOLT WITH NUT
 AND WASHER

IMPORTANT

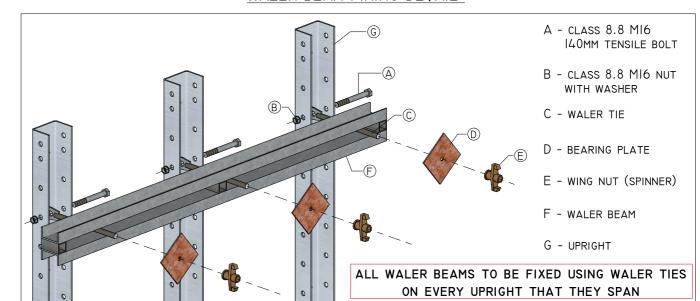
PLYWOOD TO BE SECURLY BOLTED TO THE SYSTEM WHEN LIFTING PANELS

MINIMUM FOUR FIXINGS PER SHEET RECOMMENDED FIXINGS:



MI6 COACH BOLTS OR SIMILAR

WALER BEAM FIXING DETAIL





SAFER / GREENER / MORE EFFICIENT & SUSTAINABLE

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