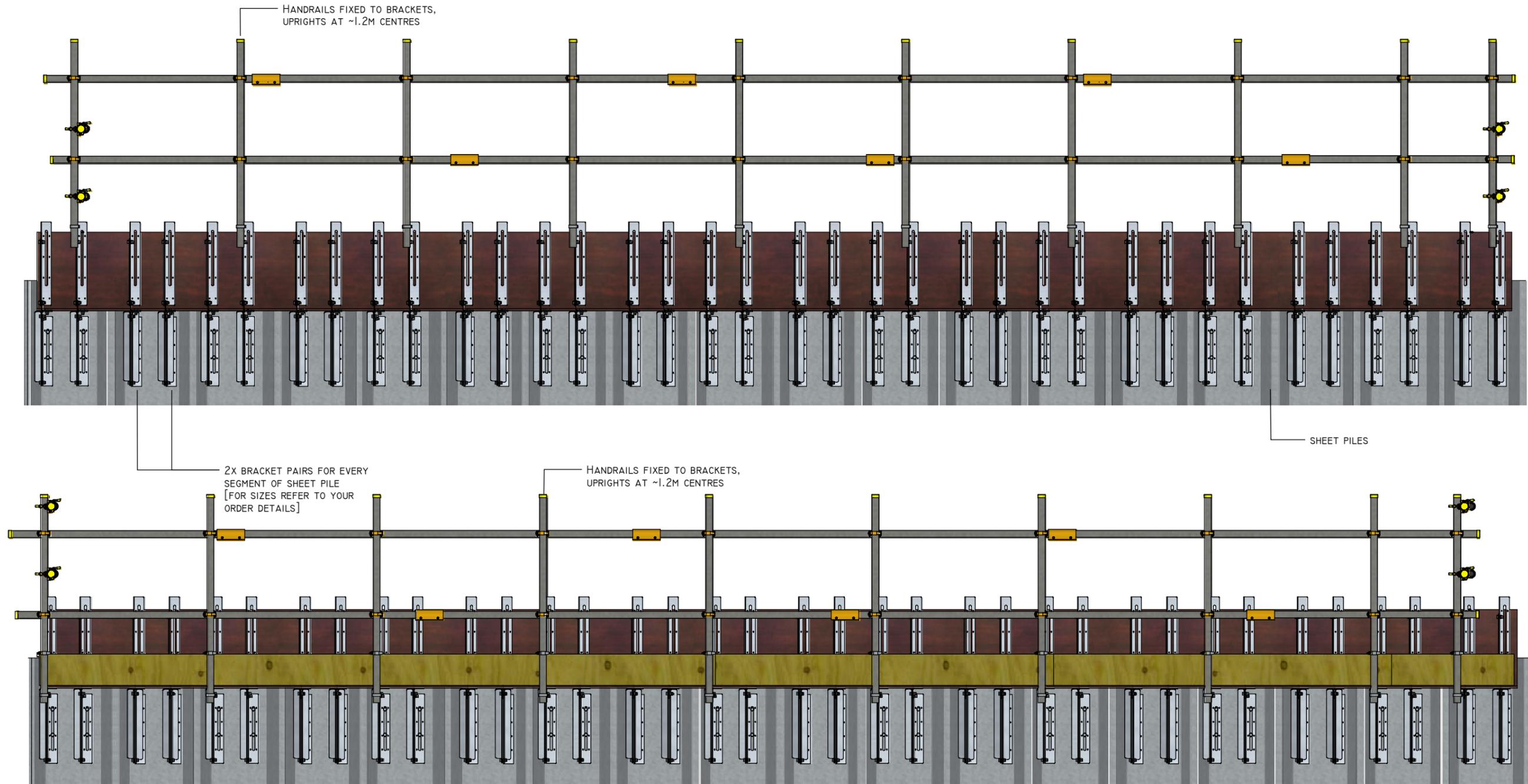


DOUBLE SIDED CAPPING BEAM /W ACCESS

SIDEVIEW

SCALE 1:30



IMPORTANT NOTES:

MAKE SURE THAT EACH UPPER BRACKET IS POSITIONED EXACTLY OVER THE SUPPORT BRACKET AND FIXED THROUGH PLYWOOD WITH TENSILE BOLTS!!!

THE BOTTOM SHUTTER PLYWOOD HAS TO BE CUT OUT WITH A JIGSAW, USING A TEMPLATE TO FORM THE SHAPE OF THE RECESSES OF THE SHEET PILING. USE SILICONE SEALANT TO PREVENT ANY GROUT FROM LEAKING OUT.

IMPORTANT:

CUSTOMER IS TO ENSURE THAT DURING POUR OPERATIONS CONCRETE IS PLACED IN AN EVEN MANNER PREVENTING THE IMBALANCE OF ANY FORCES. CONCRETE PLACEMENT IS TO BE CONTROLLED TO AVOID ADVERSE FORCES FROM HEAPING, SURGE AND IMPACT.

IMPORTANT:

CONSULT YOUR TEMPORARY WORKS DEPARTMENT BEFORE USING THIS DESIGN FOR CONSTRUCTION.

IMPORTANT:

ALL FBS BOLTS TO BE INSTALLED ACCORDING TO THE FISCHER'S TECHNICAL APPROVAL ETA - 11/0095 AND INSTALLATION GUIDES.



www.fastformsystems.com

info@fastformsystems.com

Tel South: 00 44 (0) 0203 507 1832 / 507 1833 / 507 1834

Tel North: 00 44 (0) 1472 488230 / 488660 / 485640



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

LEGAL NOTICE:

Fast Form™ is the Trade Mark of Fast-Form Systems Ltd and all copyright and intellectual property belong to the company. Fast Form™ is Patent granted, Patent number GB2508263 and is covered by a Worldwide Patent PCT/GB2014/052586 and further patent application No 1506126.0. Copyright or Trade Mark infringements will be prosecuted. If you see any similar bracket in operation without our name on it please send us an email to info@fastformsystems.com we offer a reward for all successful prosecutions.

Drawn By: Karol Podsiadlo

Date: 04/06/15

Rev: A

Designed by: Tony White

Drawing no: FFS-CBDS3

Project: Double Sided Capping Beam

Drawing title: Sideview