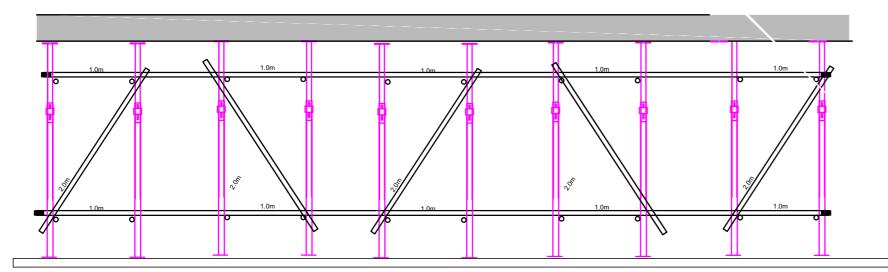
HJ30-100 Hydra-Jack **SWIVEL** HEAD LOCKING COLLAR LIFTING **HANDLE** 195 IN-PUT **COUPLING** HYDRA - CAPSULE Maximum Capacity: 300 Kns Maximum Stroke: 100 mm **HEAVY DUTY JACKING SYSTEMS** Maximum Pressure: 700 Bar HJ30-100 Hydra-Jack Fluid Requirement: 0.55 Lts **DESCRIPTION:** Jack Weight: 33.5 Kgs CorelDraw-H30-100.cdr 100 DRAWING No.



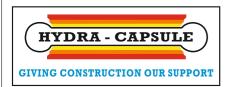
Lower tube connected to prop outers using oversized couplers.

Section A-A



Scaffolding board to use as spreader





Note: Clamp is a swivel fitting

Connection of Scaffold Tube Lacing to Superslim

Allow 1 No. Tube Clamp per Intersection

Soldiers

QTY CODE DESCRIPTION Wt.(kg)

GENERAL NOTES:

- Responsibility for and inspection and Certification of the erected equipment shall be to
- The arrangement of equipment shown on this drawing applies only to this specific application.

PERMITS AND PERMISSIONS: The Client / Contractor must obtain all permits and permi

CONSTRUCTION NOTES

- 5. All boiled connections to be torqued to min. 140Nm

RESIDUAL RISK NOTES:

⚠ IF IN DOUBT ASK 🗘



ALL DIMENSIONS TO BE CONFIRMED ON SITE AND ANY DISCREPANCIES TO BE ADVISED TO THE DESIGNER



CUSTOMER TO REVIEW EQUIPMENT AND ENSURE IT IS SUITABLE FOR PURPOSE INCLUDING ACCESS AND EGRESS



CUSTOMER TO REVIEW SCHEME AND ENSURE PROPING DOES NOT INTERFERE WITH PROPOSED WORKS OR SEQUENCING CUSTOMER TO REVIEW SEQUENCE TO ENSURE PROPS ARE NOT DAMAGED OR DISTURBED AND ARE RETRIEVABLE



PROPS ARE NOT TO BE ADJUSTED, ALTERED OR REMOVED WITHOUT WRITTEN CONSENT



ALL SERVICES IN VICINITY OF PENETRATIONS TO BE REMOVED OR ISOLATED PRIOR TO ANY WORKS BEING UNDERTAKEN



LOCALISED CRACKING DURING STRUCTURAL
ADAPTIONS CAN OCCUR - FOLLOW THE
CONSTRUCTION SEQUENCE HEREIN TO MINIMISE RISK



For Approval

Brooks University, Oxford

Temporary propping During Demolition Works

34026-02