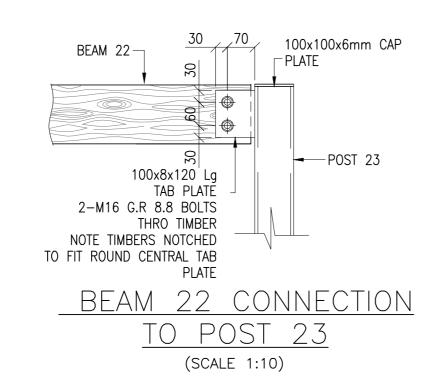
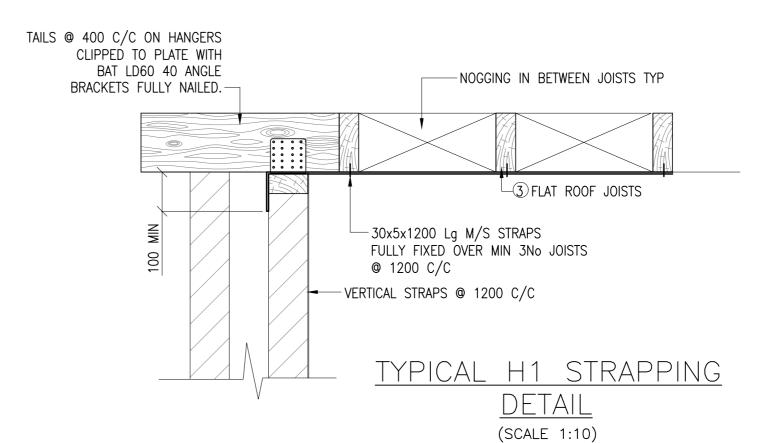
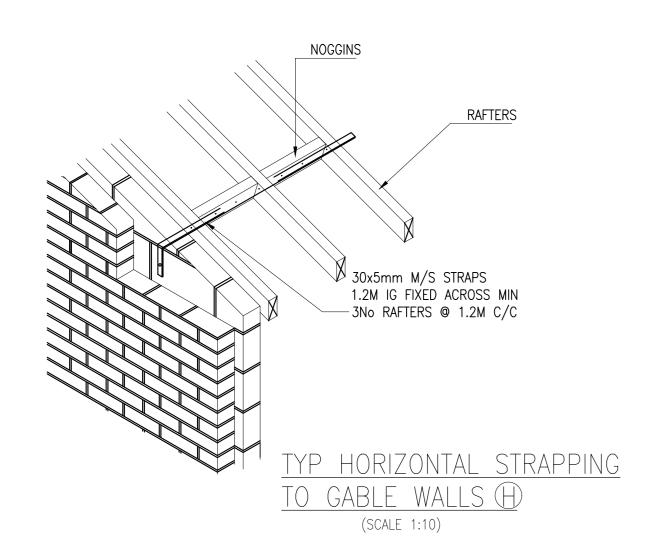


SECTION THRO BEAM 22 (SCALE 1:10)

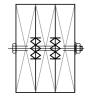


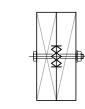




BAT LD60 40 ANGLE BRACKETS FULLY NAILED. (BEHIND). —3 FLAT ROOF JOISTS -30x5x1200 Lg HORIZONTALLY TWISTED M/S STRAPS FULLY FIXED TO FLAT ROOF JOISTS @ 1200 C/C VERTICAL STRAPS @ 1200 C/C TYPICAL H2 STRAPPING DETAIL (SCALE 1:10)

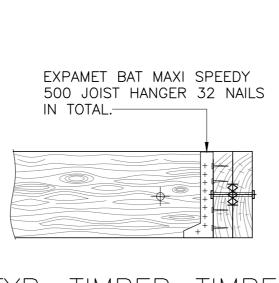
DOUBLE SIDED 63mm TOOTH PLATE CONNECTOR WITH 50mm SQUARE PLATE WASHERS AND |M12 BOLTS @ 600 CTRS.



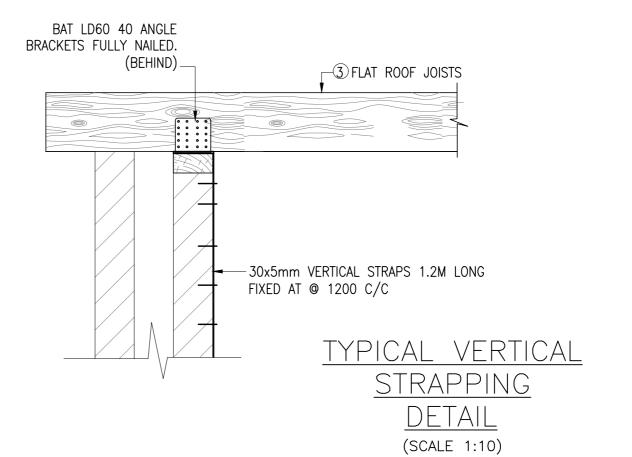


(3 TIMBERS) (2 TIMBERS)

TYPICAL TIMBER CONNECTION DETAILS (SCALE 1:10)



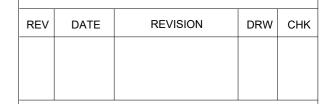




DO NOT SCALE

<u>NOTES</u>

- 1. All dimensions in mm unless noted otherwise.
- 2. This drawing is to be read in conjunction with all relevant Architects drawings and Engineers specifications.
- 3. All fabricated Structural Steelwork to comply with BS-EN 1090-1 & NSSS for building construction 5th Edition-CE Marking Version
- CHS, RHS & SHS members to be Celsius
- All structural bolts G.R 8.8.
- All other steel members S355.
- All welds U.N.O 6mm continuous fillet.
- Execution class = EXC2.
- 4. Temporary works are the responsibility of the Contractor.
- 5. Steelwork positions & lengths should be determined on site and not scaled from this drawing.
- 6. Vertical 7 horizontal strapping has been 7. provided to comply with a class 2a building.



PRELIMINARY

I.W.PRICE AND PARTNERS STRUCTURAL & CIVIL ENGINEERING CONSULTANTS

TELFORD HOUSE 76 CHRISTCHURCH ROAD

RINGWOOD, HAMPSHIRE BH24 IDR TEL. 01425 473056 FAX. 01425 489566 E-MAIL: ashley@iwprice.com

WEB: www.iwprice.com



PROJECT No. 41-220 003

PROJECT WINCHELSEA SCHOOL, GUERNSEY ROAD POOLE.

TITLE

GROUND FLOOR PLAN DETAILS

SEE DRG. | JUNE 2020 | A.SUTTON

A2 SHEET