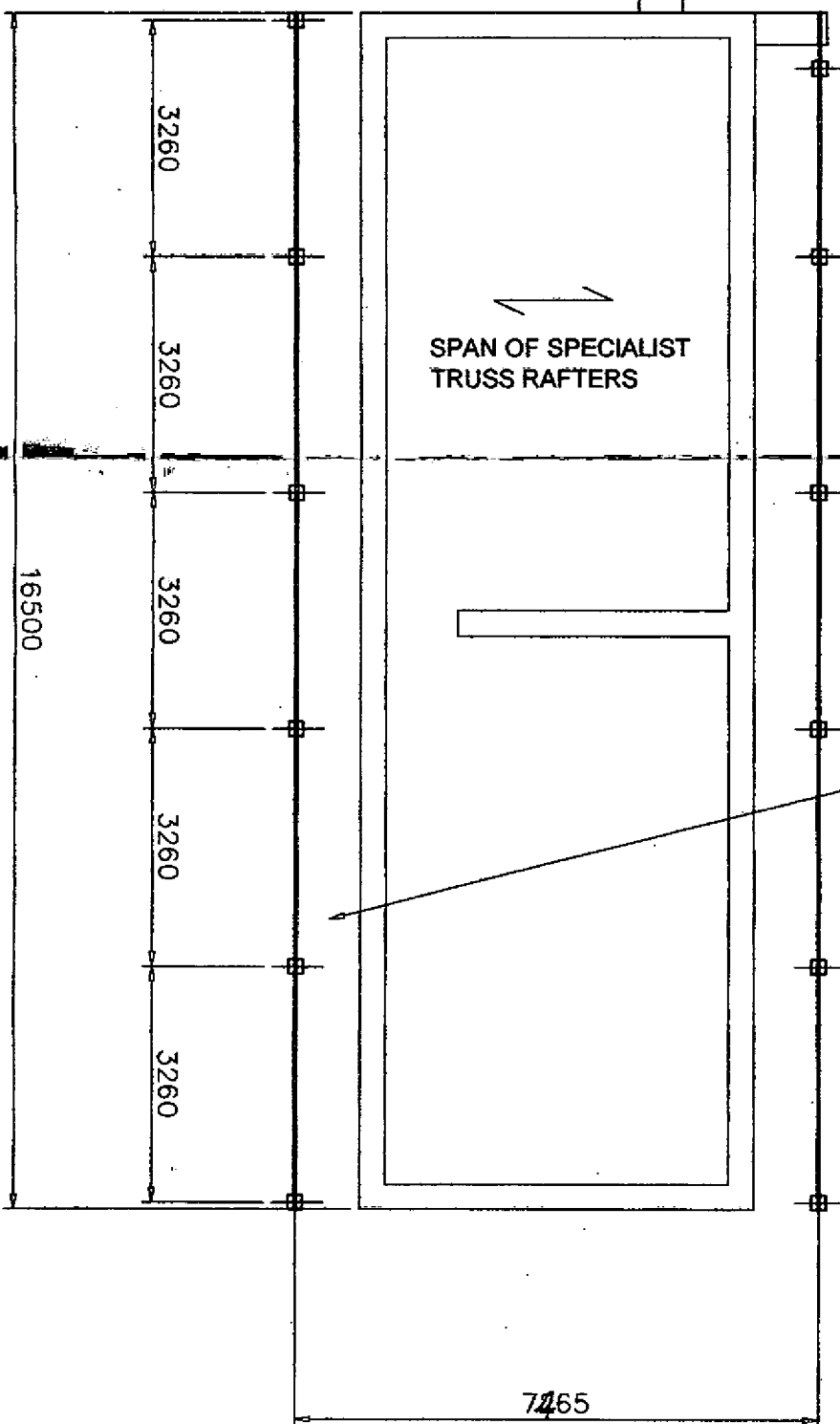


1. IF YOU DO NOT FULLY UNDERSTAND THE RISKS INVOLVED DURING THE CONSTRUCTION OF THIS PROJECT, YOU MUST CONSULT THE DESIGN TEAM BEFORE PROCEEDING.
 2. HANDLING OF WET CONCRETE.
 3. BURIED SERVICES - COMMENCING WITH GROUND WORK, ALL POSITIONS TO BE CLARIFIED BEFORE DEEP EXCAVATIONS.
 4. DEEP EXCAVATIONS
- THE ABOVE NOTES REFER SPECIFICALLY TO THE INFORMATION SHOWN ON THIS DRAWING.

EAVES BEAM
CANTILEVERED TO
AVOID BUTTRESS

EAVES BEAM - 250 X 100 C24
POSTS - 200 X 200 C25
STRUTS - 150 X 100 C24

TIMBER GABLE INFILL TO
BE BUILT OFF END MULTI
PLY END TRUSS TO
SPECIALIST DESIGN



- GENERAL
1. DO NOT SCALE THIS DRAWING MANUALLY OR ELECTRONICALLY
 2. ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR
 3. ALL WORK IS TO BE IN ACCORDANCE WITH THE RELEVANT SPECIFICATION AND B.S.

FOUNDATIONS

4. FOUNDATION CONCRETE IS TO BE MIN GEN 3 GRADE
5. FOUNDATION DEPTH TO BE AS NOTED OR TO SUITE SITE CONDITIONS AND AS AGREED ON SITE WITH BUILDING INSPECTOR
6. PROVIDE COMPRESSABLE BOARD (CLAYBOARD OR SIMILAR) TO GIVE A MIN 35 MM VOID ONCE COLAPSED TO FOUNDATIONS OVER 1.5M DEEP

TIMBER

7. ALL STRUCTURAL TIMBERS TO BE C24
8. TRUSS RAFTER ROOF TO BE DESIGNED AND SUPPLIED BY SPECIALIST CONTRACTOR. BRACING TO BE PROVIDED TO MANUFACTURES RECOMMENDATIONS
9. GABLE END STUD INFILL TO BE SUPPORTED ON MULTIPLE GABLE TRUSS

WALL CAPPING

10. CONCRETE IS TO BE MIN C35
11. T DENOTES HIGH TENSILE HIGH BOND BARS TO BS 4466
12. COVER TO ALL REINFORCEMENT IS TO BE MIN 35
13. MINIMUM LAP 12mm DIAMETER BARS - 570mm

4/12/11/cf.

Shear Structures LANGLEY, DENMANS LANE FONTWELL WEST SUSSEX BN18 0SO	Project THE RETREAT <i>HOLE LANE FLANDSHAM</i> PO22 8NT.	Drawing SUPER STRUCTURE	Scale 1:100	Drg No 754/2
			Date FEB 11	