

GENERAL NOTES

- DO NOT SCALE FROM DRAWING. ALL DIMENSIONS ARE INDICATIVE AND SHOULD BE MEASURED UP ON SITE BY THE CONTRACTOR PRIOR TO FABRICATION.
- NO INTRUSIVE INVESTIGATIONS HAVE BEEN UNDERTAKEN TO PROVE EXISTING DETAILS. IF ON OPENING UP THE SITUATION VARIES, IF IN DOUBT ASK.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY.

IMPORTANT TEMPORARY WORKS NOTE



GENERAL NOTES

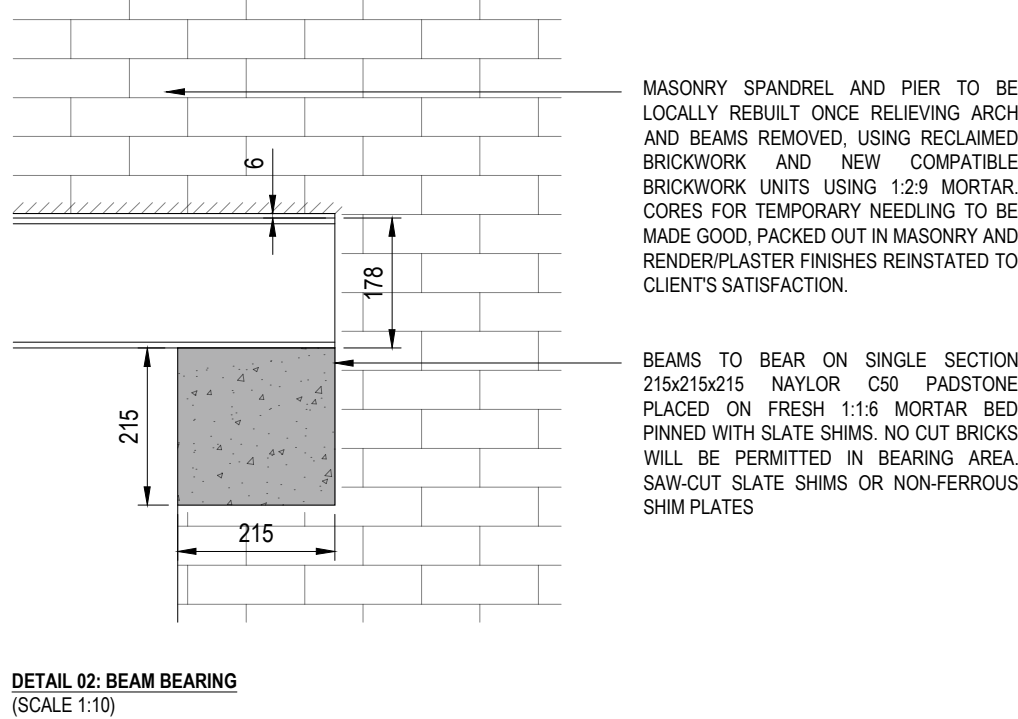
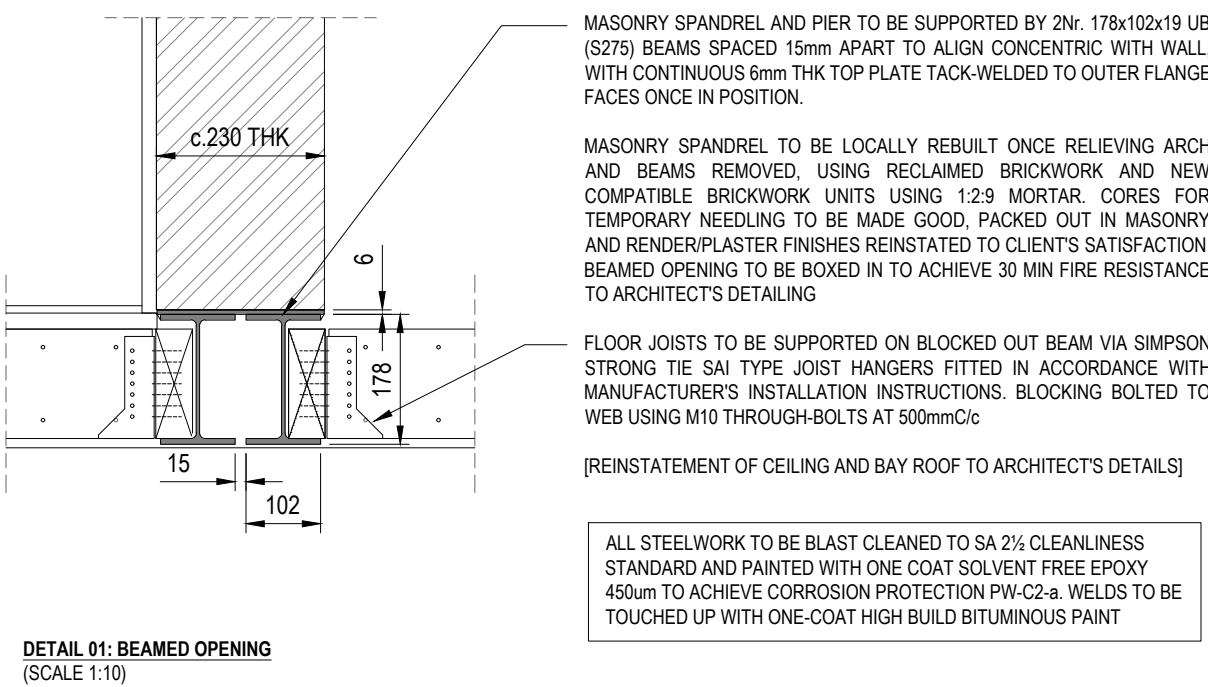
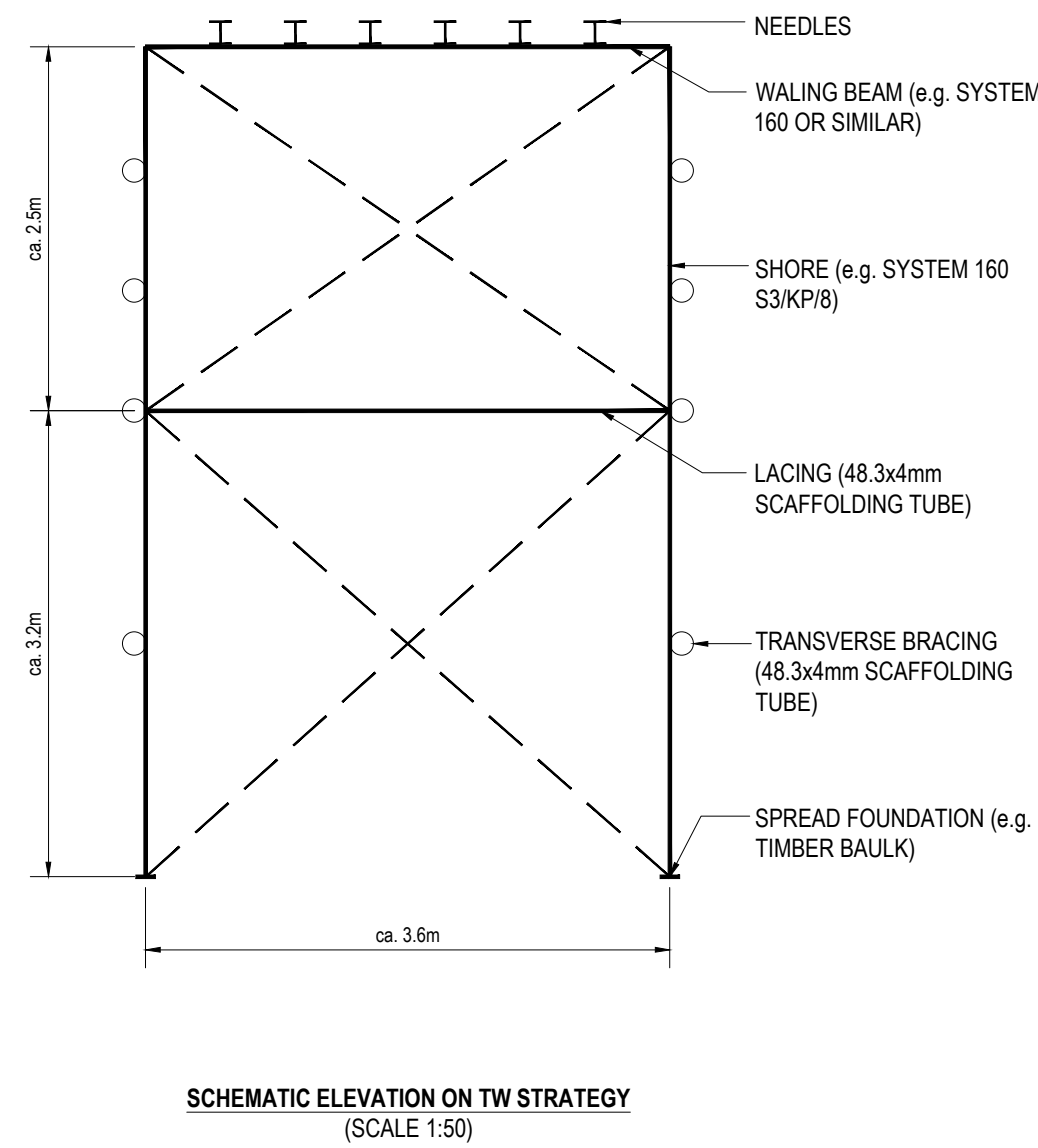
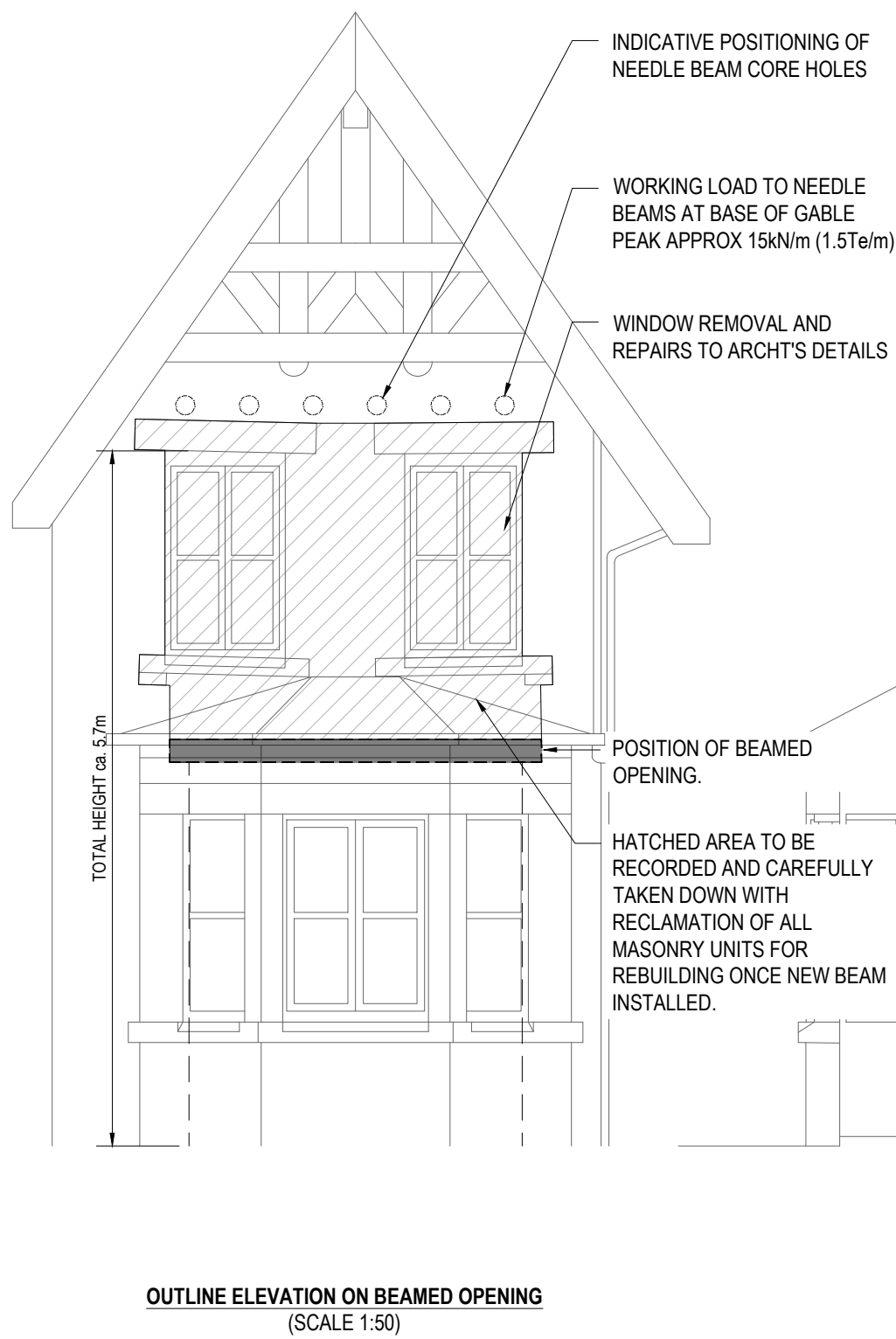
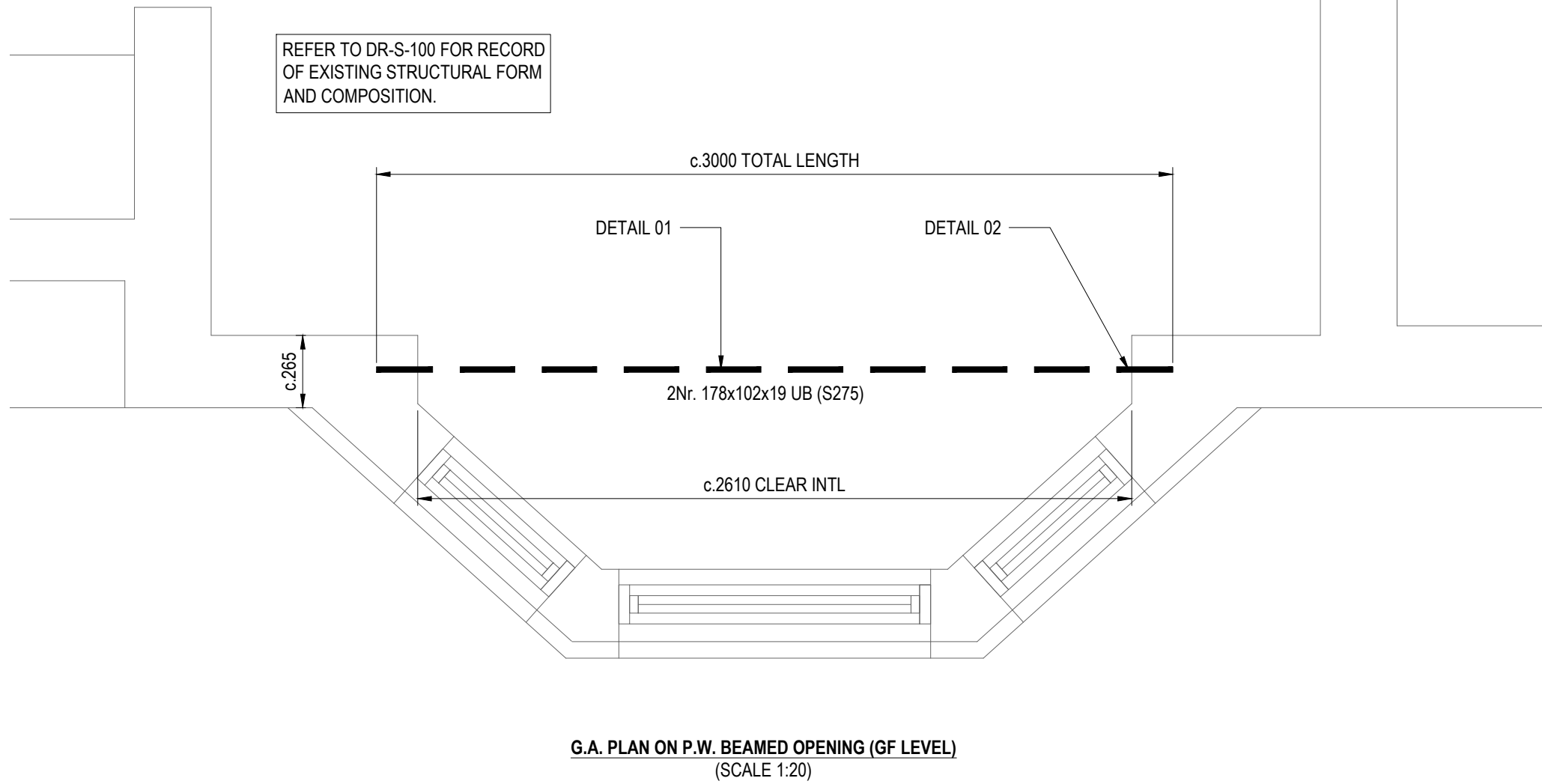
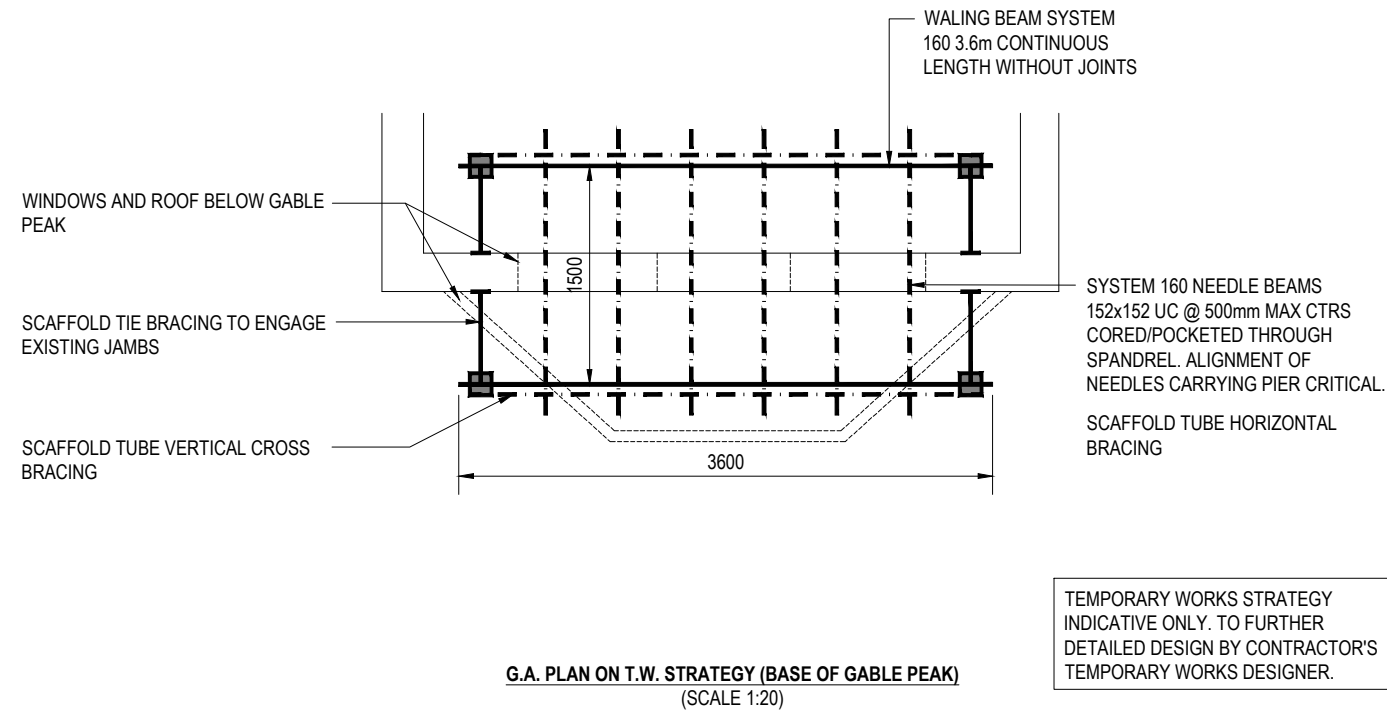
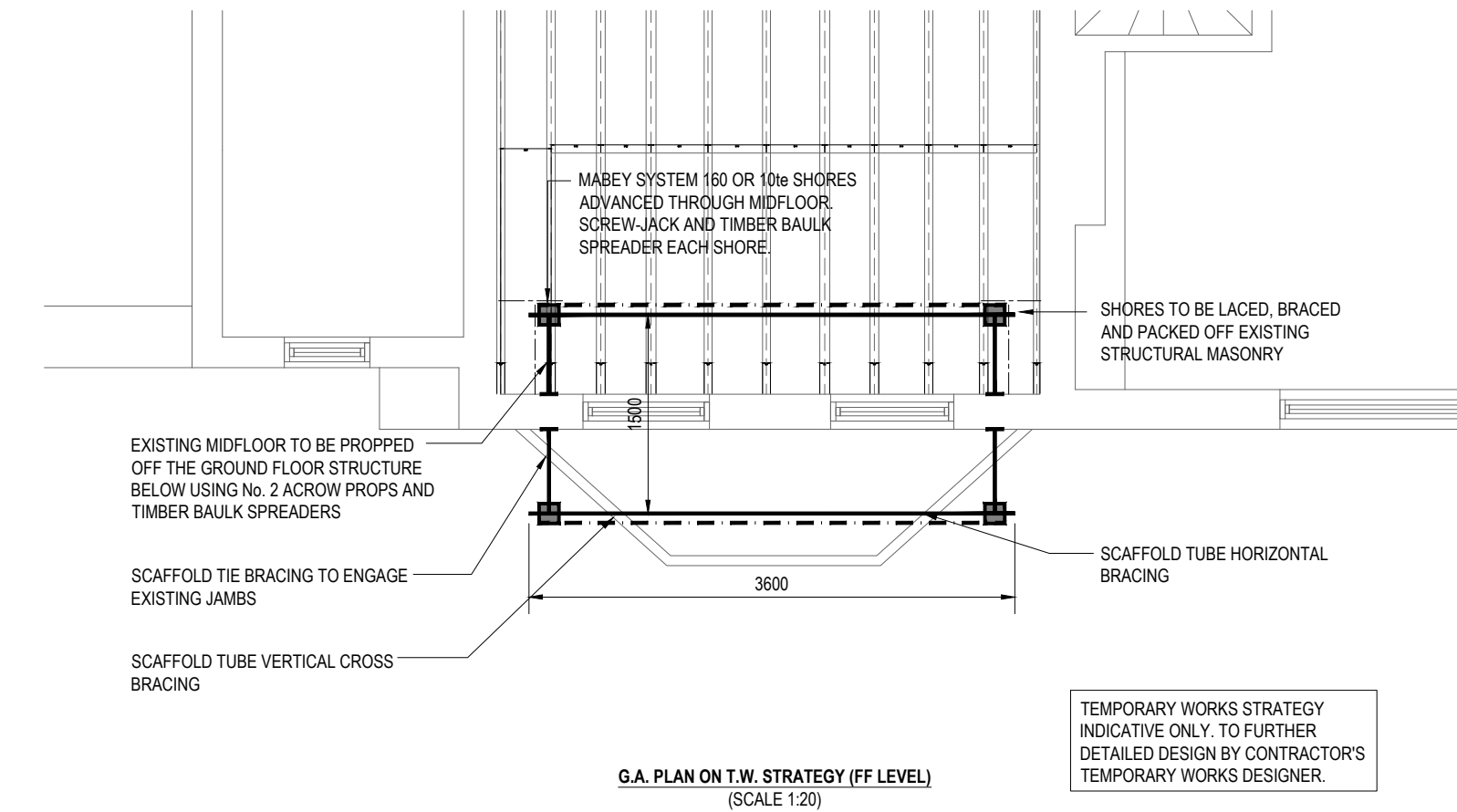
- TEMPORARY WORKS CONTRACTOR DESIGN REQUIRED
- ALL SCAFFOLDING AND TEMPORARY WORKS TO COMPLY WITH BS 5975:2008.
- TOTAL WORKING LOAD FOR TEMPORARY SUPPORT 6Tt.
- ALL DIMENSIONS ARE INDICATIVE AND MUST BE ACCURATELY MEASURED ON SITE PRIOR TO FABRICATION.

MASONRY

- TEMPORARY OPENINGS IN MASONRY RELY ON THE ABILITY OF MASONRY TO CORBEL OR ARCH ACROSS AN OPENING. THIS IS A FUNCTION OF SHAPE, WEIGHT AND THE TIGHTNESS OF COURSING. JUDGEMENT ON NEEDLE BEAM POSITIONING IS REQUIRED.
- TEMPORARY SHORES TO BE ON HAND IN CASE OF SLUMPING OF MASONRY DURING THE POCKETING WORKS. TO BE SHORED OFF THE WALL BELOW WHEN NOT BEING WORKED ON (I.E. OVERNIGHT).

ADJUSTABLE STEEL SHORES

- ALL ADJUSTABLE STEEL SHORES ('ACROW PROPS') TO CONFORM TO BS 4074:2000
- WORKING LOADS ARE GIVEN ON THE DRAWING. PROPS TO BE SCREWED THROUGH HEAD & BASE PLATES INTO TIMBER STRUCTURE, LATERALLY BRACED INTO FLOORZONE EACH DIRECTION TO ACHIEVE TWO-WAY RESTRAINT. PROPS TO BE SET PLUMB, AND CONCENTRICALLY LOADED, TO MOBILISE FULL BUCKLING STRENGTH.
- SUBSTRATE FOR PROPPING TO BE INTRUSIVELY PROVED ON SITE AND TO THE SATISFACTION OF THE TEMPORARY WORKS ENGINEER.
- ADDITIONAL ACROW PROPS AND TIMBER BAULKS TO BE ON HAND FOR AD-HOC PROPPING OF SECONDARY TIMBER ELEMENTS.



P02 | REVISED TEMPORARY WORKS STRATEGY

ALAH
CONSERVATION ENGINEERING

STATUS: APPROVAL

PROJECT: 807 WILMSLOW ROAD, MANCR.

TITLE: STRUCTURAL REPLACEMENT OF DEFECTIVE ARCHED OPENING

SIZE: A1
SCALE: AS SHOWN

DATE: 17.02.2022
AUTHOR: D.W.

071 - DR - S - 110 - P02