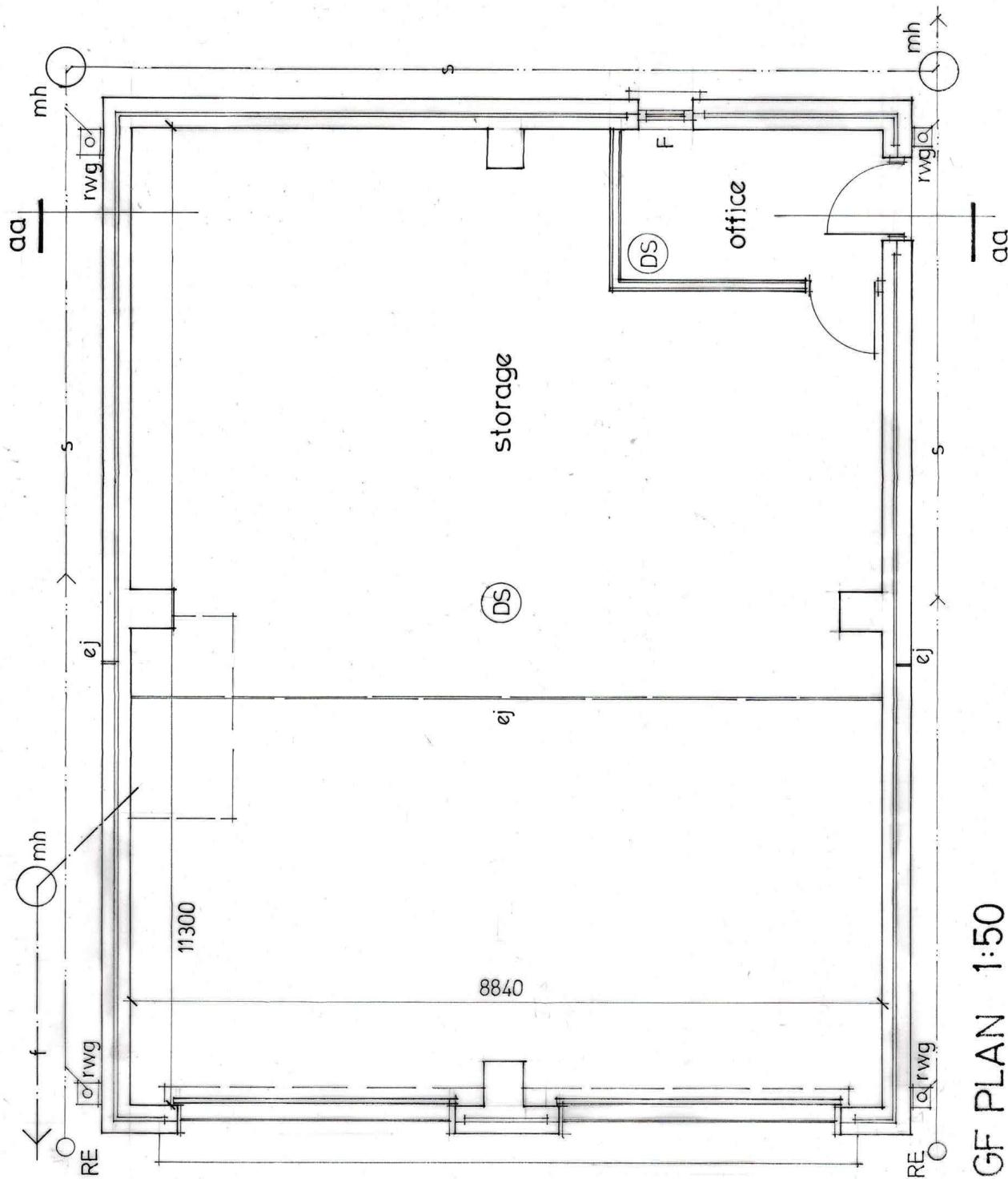


NB. THESE DRAWINGS ARE FOR THE
 SOLE PURPOSE OF OBTAINING COPELAND
 BC PLANNING & BCG. REGS. APPROVALS
 NB. ALL NEW ELECTRICAL WORK TO BE
 DESIGNED, INSTALLED, INSPECTED &
 TESTED IN ACC. WITH IEE WIRING REGS
 - 18TH EDITION. THE WORKS TO BE BY
 A SELF CERTIFIED INSTALLER OR BY A
 SQEP PERSON, WITH A CERT. OF
 COMPLIANCE PRODUCED TO BUILDING
 CONTROL UPON COMPLETION OF THE WORKS
 PREP. WORKS - LEVEL SITE AS REQUIRED
 & EXCAVATE TO ALLOW CONSTRUCTION.
 ROOF: MARLEY MODERN TILES ON 70 x
 25 MM. TREATED SW BATTENS ON TYPICAL
 ON PRE-FORMED TRUSSES @ 600 MM.
 C/S, ALL TO BS 5261 PT 3, WITH ALL STR.
 DETAILS, WIND BRACING, STRAPS ETC. TO
 U.A. APPROVED MANUFACTURER'S DETAILS.
 100 x 75 MM. WALPLATE WITH NS. ANCHOR
 STRAPS @ 1200 MM C/S MAX, & 30 x 5
 LATERAL RESTRAINT STRAPS @ 2M. C/S.
 12.5 MM. PLA'ED & SKIN CEILING TO
 W/SIDE, WITH GF QUILT ABOVE, BETWEEN
 & OVERLAND - 450 MM. TOTAL.
 UPVC SOFFIT & FASCIAE, RW GOODS FIXED.
 WALLS: CAVITY 100 MM. CONZ. BRICKWORK,
 130 MM. CAVITY, WITH 275 MM. WALL TIES
 @ 450 MM. VERTICAL & 750 MM. HORIZ. C/S.
 WITH 75 MM. CELOTEX INS. BOARD WITHIN,
 ON HV/LD BR. ON BRICKWORK / CAVITY
 FILL ON 750 x 200 MM. CONZ. STRIP PD'S
 (C30 MIX), MIN. 600 MM. GROUND COVER
 ONTO U.A. APPROVED BEARING STRATA.
 FINISHES: EXTERNAL - RENDERED TO
 MATCH ADJACENT BUILDING
 INTERNAL - SMOOTH CEMENT RENDER.
 FLOOR: 200 MM. CONCRETE WITH A142
 RF MESH INLAID ON VISQUEEN 1200 J.
 DPM, ON 100 MM. OVERSITE CONCRETE
 ON MIN. 150 MM. HARD CORE.
 EXPANSION JOINTS TO WALLS &
 FLOOR AS SHOWN - DETAILS TBC.



GF PLAN 1:50