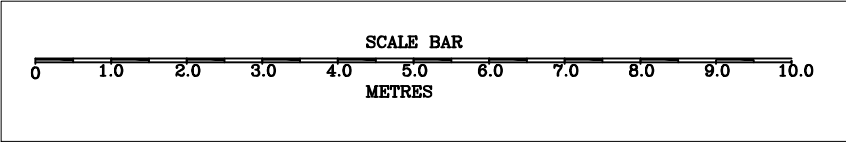


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MARKED	REVISION	DATE



CAVITY WALL CONSTRUCTION (Bricks to match exactly)
100mm 7 N/sq.mm OUTERLEAF TO BS 3921 WITH 100mm CAVITY FULLY FILLED WITH DRITHERM
INSULATION BATTs, 100mm THERMALITE BLOCKWORK MIN. 4kN/mm2 TO BS 6073 :1981 INNER
LEAF. WALL-TIES TO BE 225mm TWIST TYPE STAINLESS STEEL TIES AT 900mm HORIZONTAL &
450mm VERTICAL CENTRES, STAGGERED. WALL-TIES AT OPENINGS & MOVEMENT JOINTS SHOULD
BE SPACED AT MAXIMUM 300mm CENTRES OR AT EACH BLOCK COURSE VERTICALLY WITHIN 150mm
OF OPENING OR JOINT. ALL WALL-TIES TO BE COURSED TO LEAN DOWN TOWARDS EXTERNAL
LEAF.CAVITIES TO BE MAINTAINED SNOT-FREE. LINE WITH MIN. 12.5mm GYPROC WALLBOARD
DRYLING FIXED BY GYPROC DRI- WALL SYSTEM OR SIMILAR, ALL FIXED & JOINTED AS PER
MANUFACTURER'S RECOMMENDATIONS WITH 3mm FINISH PLASTER SKIM. DECORATIONS TO CLIENTS
CHOICE. CLOSE CAVITIES AT OPENINGS WITH THERMABATE CAVITY CLOSERS OR SIMILAR INSULATED
CLOSER. RENDER EXTERNALLY IN 2 COATS 10mm 1:6 CEMENT:SAND WITH PLASTICISER ADDED.



PROJECT:
LABURNUMS
WOOD LANE
RUISLIP HA4 6EY

DESIGN
169N[©]
ARCHITECTURAL AND STRUCTURAL
DESIGN CONSULTANTS



DRAWING TITLE:
EXTG & PROP
FRONT ELEV

CHECKED:	DATE: JUN 14
DRAWN: PARRY	SCALE: 1/100
DRAWING NUMBER: 1415/20	