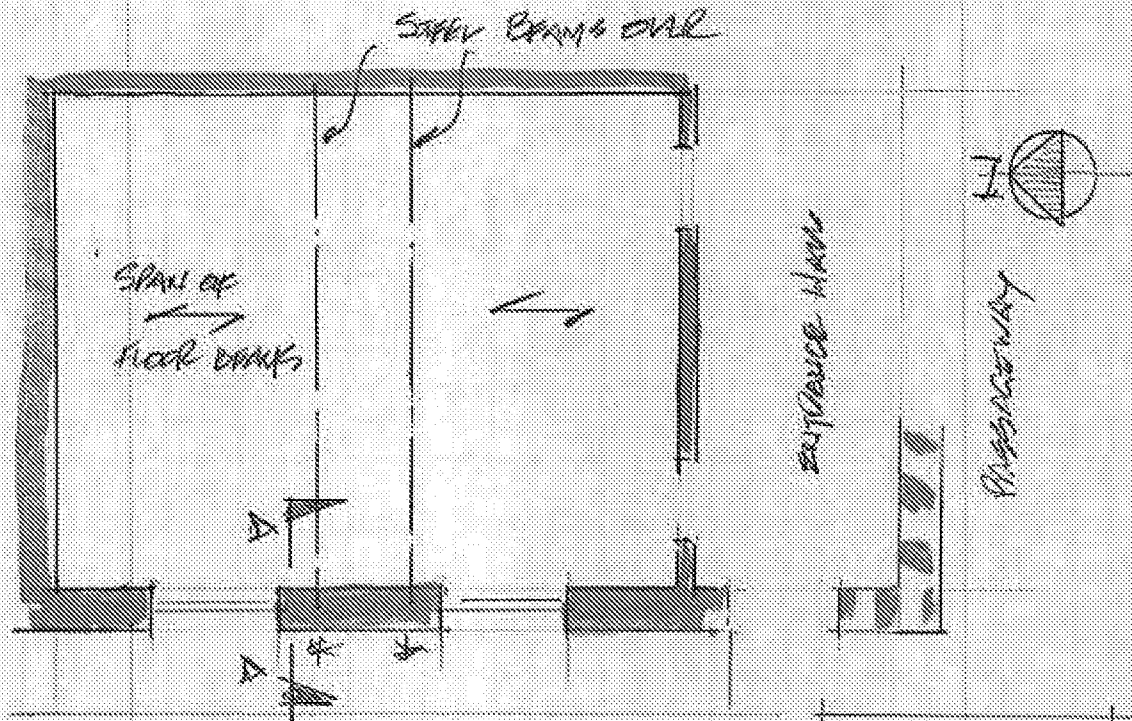


Sketch/Calc ☒ Site Visit ☐ Memo ☐
 Phone Call ☐ Meeting ☐ File Note ☐

Project No./Ref: 300582/SK/1
 Project: THE BOGNOR JOB
 Section: FRONT WALL - REMEDIAL WORKS
 Prepared: RW Checked: Date: 05/2018 Time:

Archibald Shaw

Consulting Civil and Structural Engineers



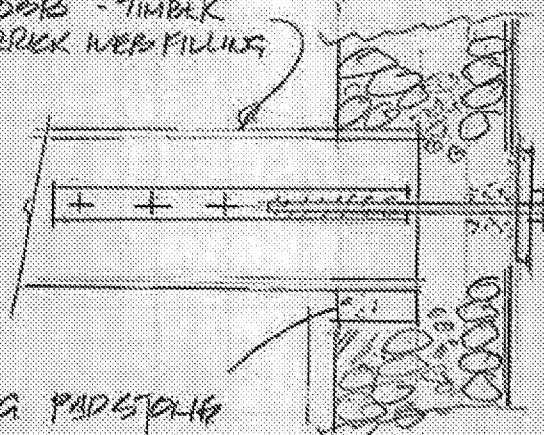
ROAD SKETCH
 WITH E-MAIL
 REPLY 23/10/18

SUDLEY ROAD

PART PLAN OF GROUND FLOOR - EDWARDS ROOM
 (1:100)

EXISTING BEARING

EXISTING STEEL BEAMS
 10" x 8" DOB - TIMBER
 CASTED + BRICK WEB FILLING



* HOW THE ASSEMBLY
 TO LINK FRONT WALL
 TO EXISTING STEEL
 BEAMS -
 16 ϕ ROD THREADED
 TO RECEIVE WLT
 THROUGH 300 ϕ
 x 12mm PATTERNS.
 ROD WELDED TO 50x6
 PLATE (400 OVERLAP)
 PLATE BOLTED TO
 REAR 3 NO 16 ϕ
 WHOLE ASSEMBLY
 GALVANISED

EXISTING PADSTONE
 SECTION A-A (1:70)

