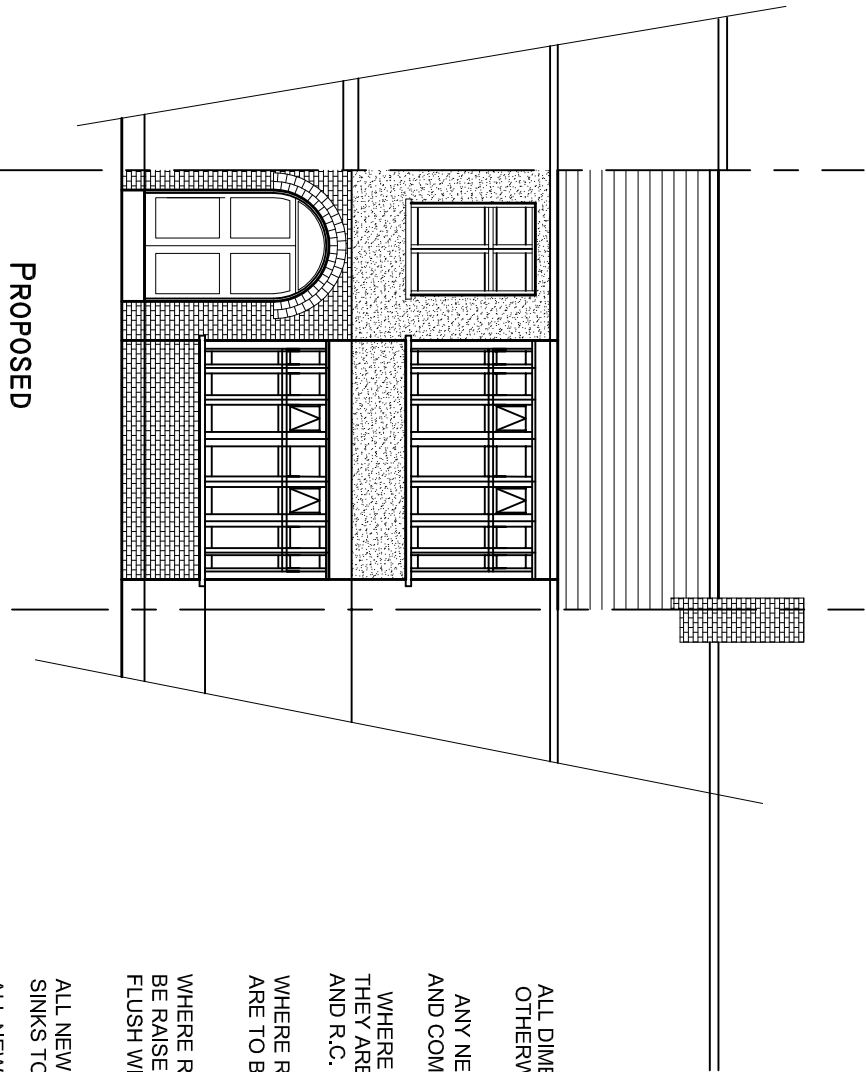
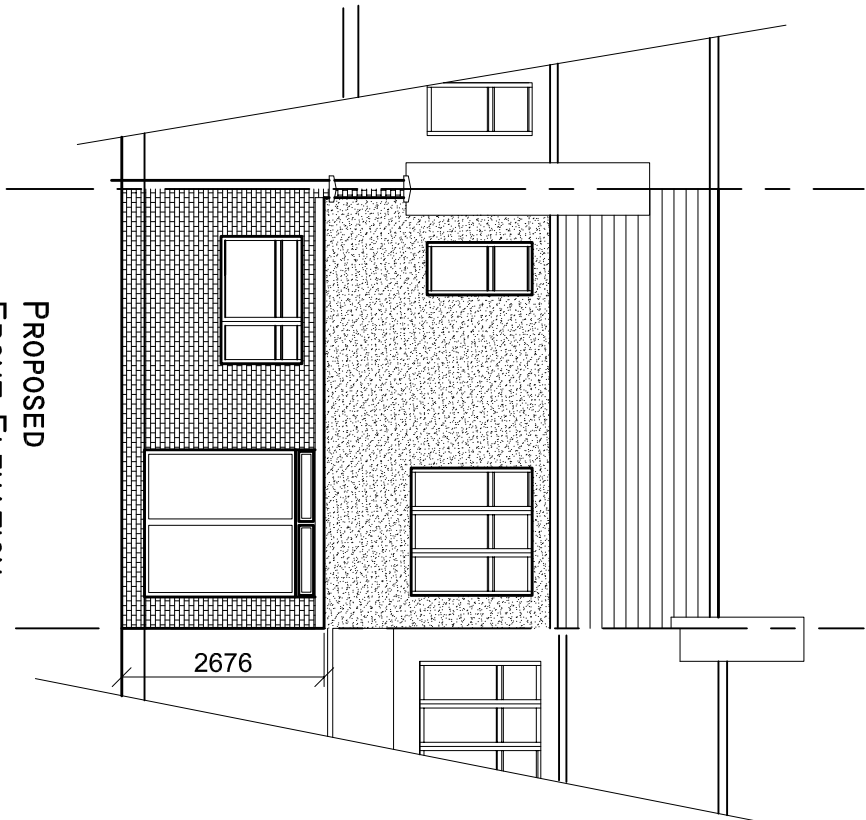




ALL DIMENSIONS IN mm UNLES OTHERWISE STATED.

ANY NEW DRAINS TO BE FLEXIBLY JOINTED AND COMPLY TO BS.65 1981.

WHERE DRAINS PASS THROUGH FND'S THEY ARE TO BE KEPT FREE OF STRUCTURE AND R.C. LINTOLED OVER TO C.P. 110.

WHERE REQUIRED WHERE ANY DRAINS RUN UNDER NEW BUILDING THEY ARE TO BE PROTECTED WYTH 150MM CONC'

WHERE REQUIRED EXISTING MAN HOLES (NOW INTERNAL) ARE TO BE RAISED TO NEW FLOOR LEVEL AND FINISHED FLUSH WITH DOUBLE SEALD SCREW DOWN

ALL NEW TRAPS TO SHOWERS, BATHS, WHB AND SINKS TO BE OF 75mm DEEP SEAL DESIGN.

ALL NEW TIMBER TO BE TREATED WITH SUITABLE PRESERVATIVE PRIOR TO FIXING AND COMPLY WITH CP112 GR 5250 ne : 18%.

ROOF JOISTS TO BE STRAPPED @ 1.2m C/S.

ANY VARIATION WITH DRAWING TO BE AGREED WITH PRIOR TO COMMENCING

D.P.C. TO BE MIN 150 MM ABOVE GROUND LEVEL.

Notes

Title  
PROPOSED DEVELOPMENT  
128 DEVONSHIRE HILL LANE  
N17 7NH  
REAR PERMITTED DEV.

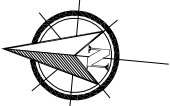
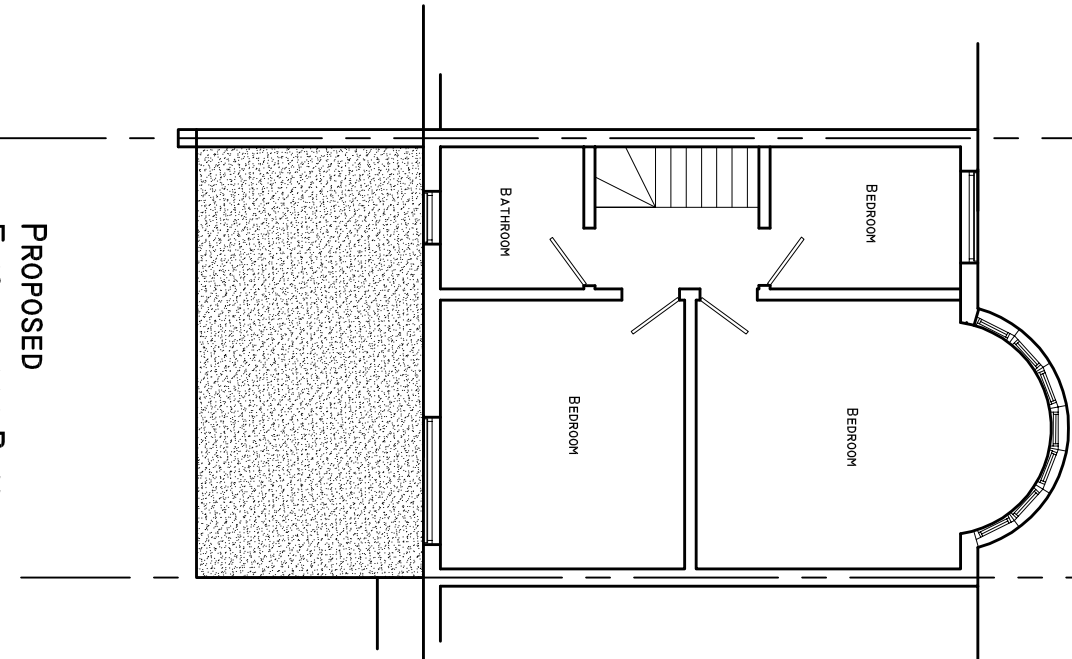
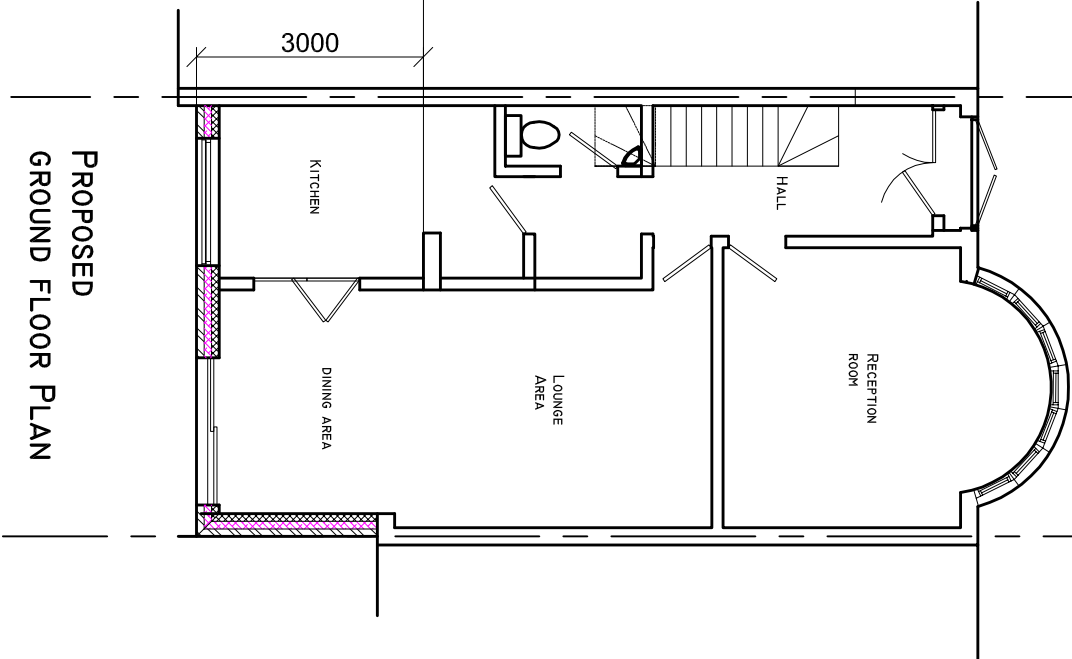
drg by J.E checked

Drg  
PROPOSED  
PLANS AND ELEVATIONS

scale 1:100 ON A3 date

CONSTECH  
BUILDING CONSTRUCTION DESIGN  
56 LORDSMEAD RD  
LONDON N17 6EY  
TEL. 0208 808 5047  
Email johnjoez@aol.com

Rev Drg No 1202-01



1m 2m 3m 4m 5m