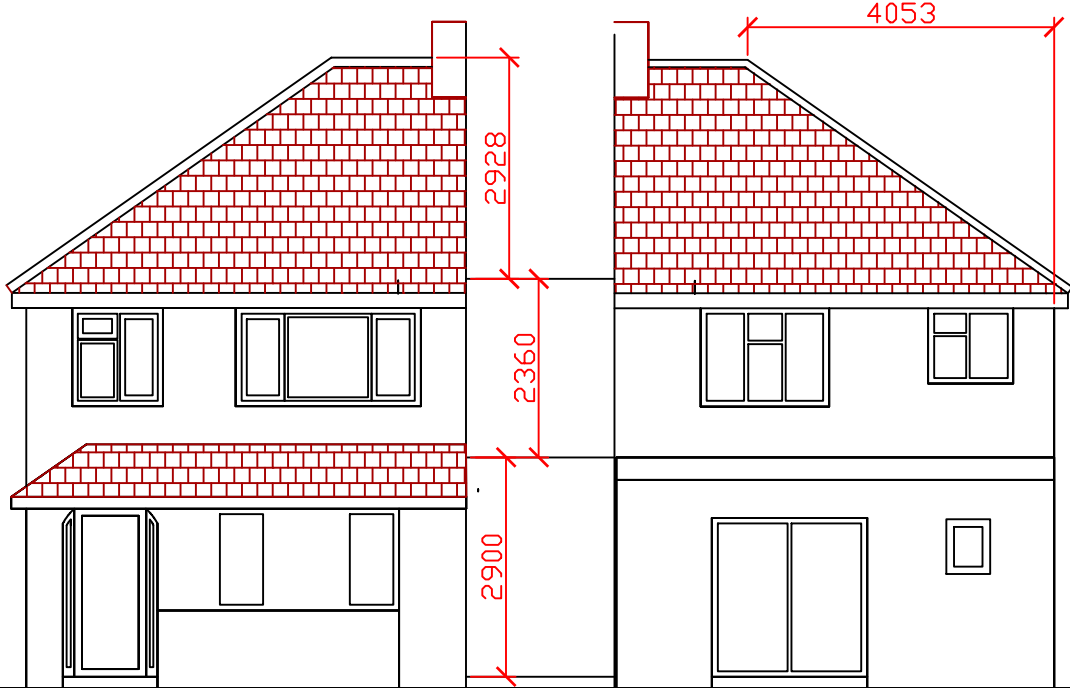


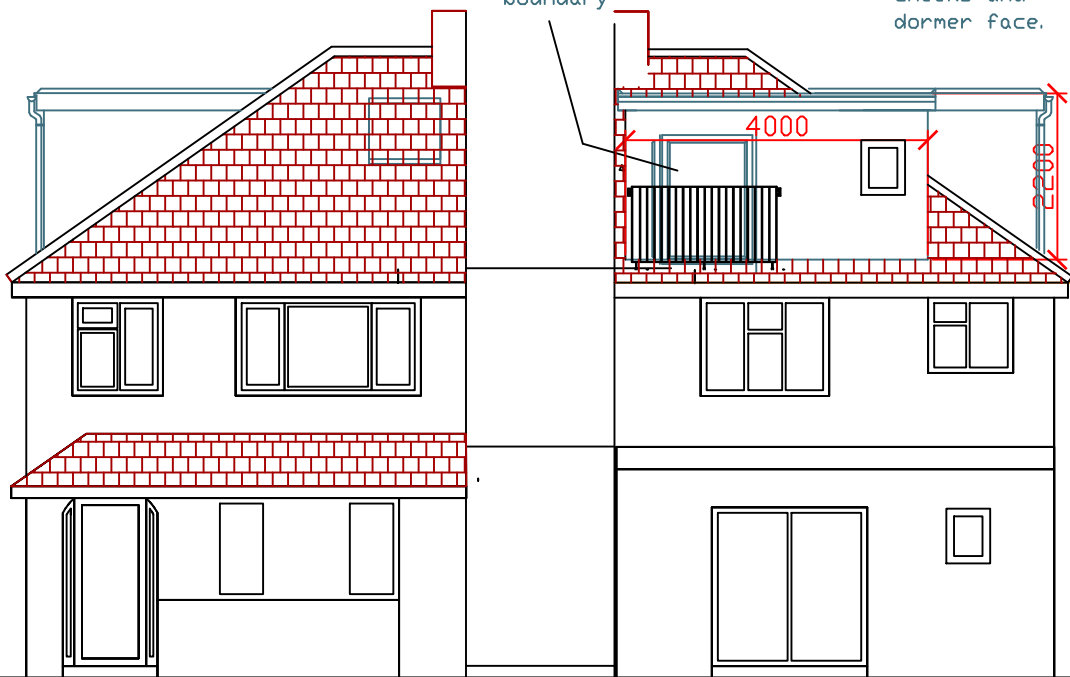
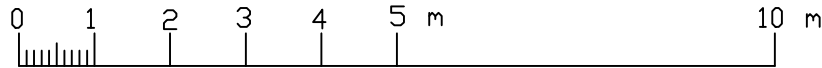


EXISTING FRONT ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1

EXISTING REAR ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1

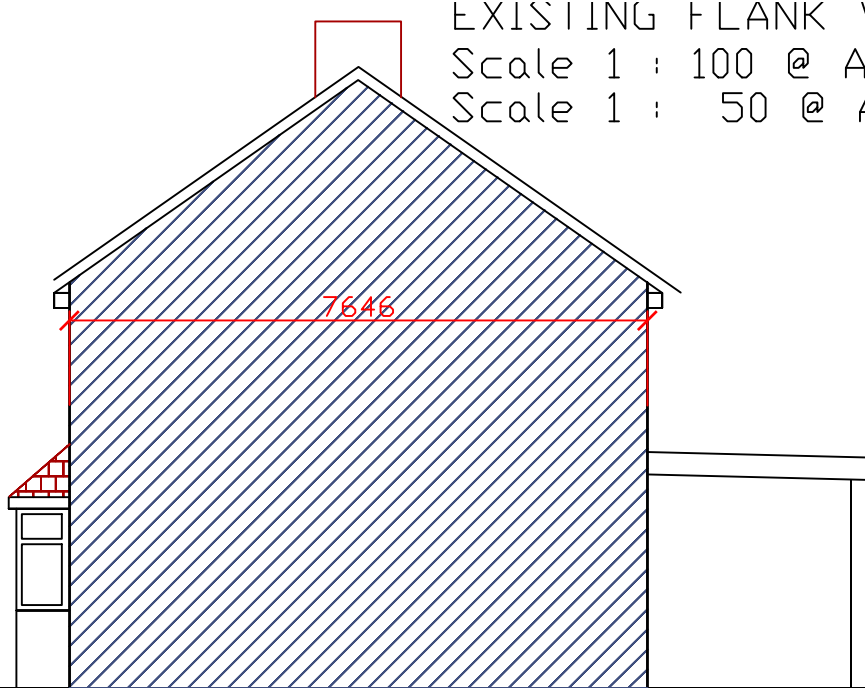


PROPOSED FRONT ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1

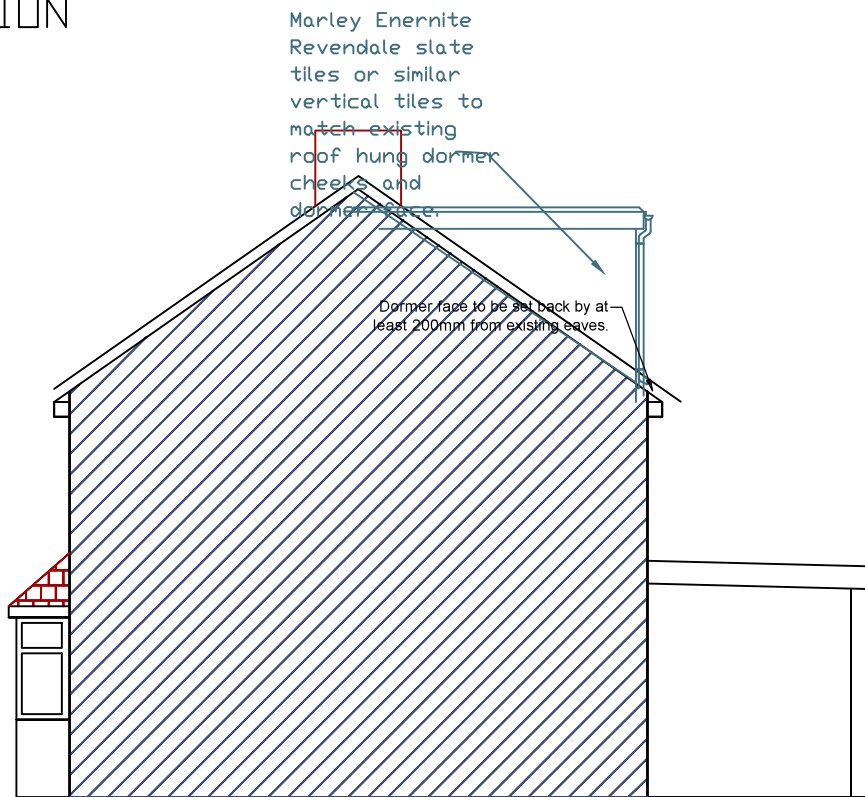
PROPOSED REAR ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1



EXISTING FLANK WALL ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1



PROPOSED FLANK WALL ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1

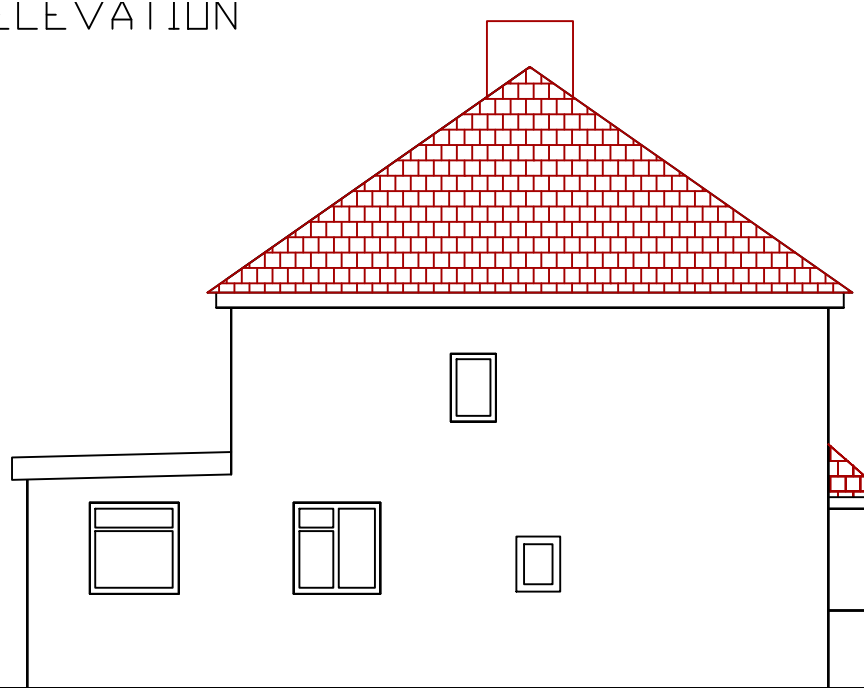
Tiled/Slate/Copper Roof to match existing/adjoining properties

Floors 0.22W/m2K
Walls 0.28W/m2K
Windows 1.6 W/m2K
Doors 1.8W/m2K
Flat Roof 0.18 W/m2K
Pitched Roof (Insulation at ceiling) - 0.16 W/m2K
Pitched Roof (Insulation at rafters) - 0.18 W/m2K
Floors 0.22W/m2K
Floors 0.22W/m2K
Floors 0.22W/m2K

The **new extension** should comply with the requirements of Part L1b of Building Regulations in regard to insulation above.

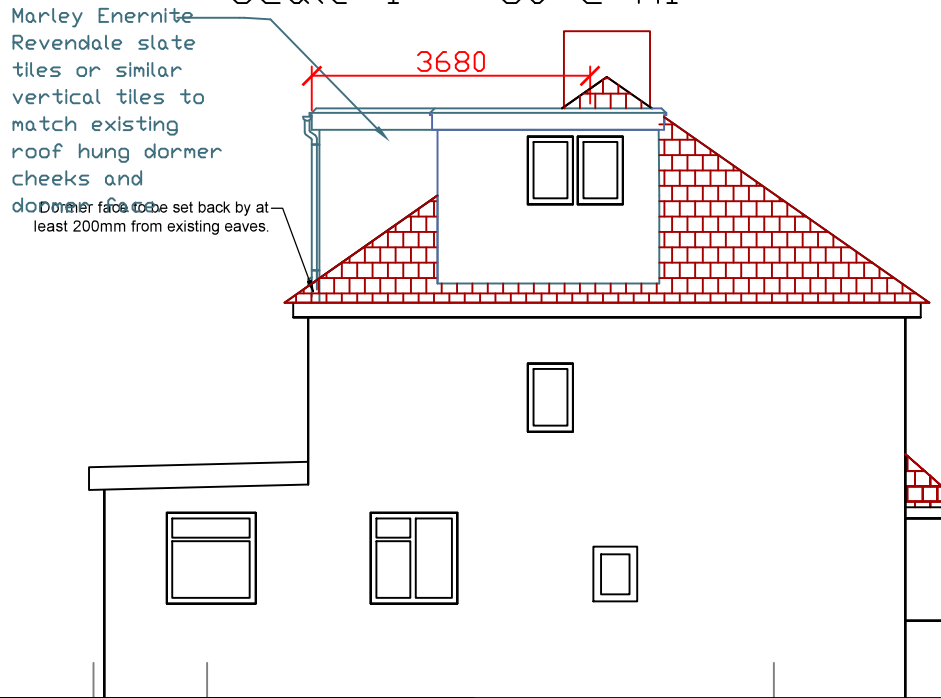
If the contractor wants to deviate from standard detail specs. provided, then, please provide details of how these U-Values values will be achieved.
NOTE: Where the party wall is upgraded a lesser value of 0.30 W/m²K is acceptable

Fair faced brickwork/Rendered finish to wall to match existing/adjoining properties



EXISTING SIDE ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1



PROPOSED SIDE ELEVATION

Scale 1 : 100 @ A3
Scale 1 : 50 @ A1

CLIENT	KAMLESH ANANAD	SCALE	1:50 @ 1 : 100 @ A3
PROJECT	PROPOSED LOFT CONVERSION AT First Floor, 4A DOGHURST AVENUE HARLINGDON, HAYES MIDDLESEX UB3 5BJ	DATE	08.06.202
DRAWING TITLE	EXISTING ELEVATIONS PROPOSED ELEVATIONS	4DOGH/HIPL02	REV.