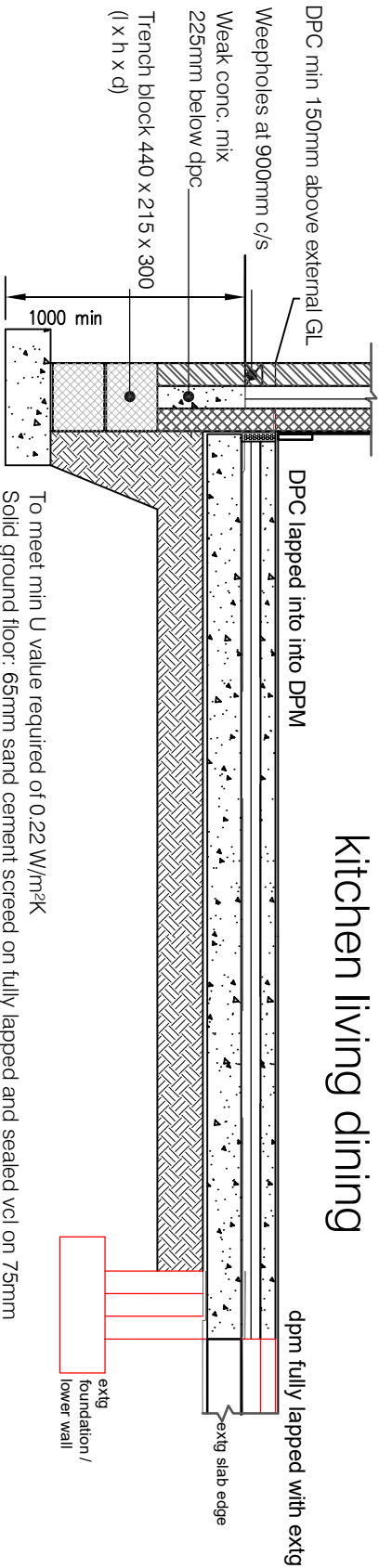




kitchen living dining

To meet min U value required of 0.22 W/m²K
 Solid ground floor: 65mm sand cement screed on fully lapped and sealed vcl on 75mm Kingspan Kooltherm K103 oon isolation membrane on 150mm thick in situ concrete slab as specified by Struc Engineer on Visqueen gas barrier DPM to be lapped in with DPC in inner wall.
 25mm insulation to continue around floor perimeters to avoid thermal bridging, behind the skirting, all joints to be lapped 150mm and sealed. Finish over the screed tbc by client.

proposed GF slab detail

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Project :
 1B Fairfax Ave., Didsbury
Title :
 GF slab detail
Drawing number : 20 234 BR100
Issue : A
Client :
 Ms J Ferrie

Scale :
 NTS @ A4
Date :
 20.12.2020
CAD Ref :
 20 234
Drawn by :
 SRM

SRM

Simon R Miles BA FRCGS Arch ARB
 Chartered Architect