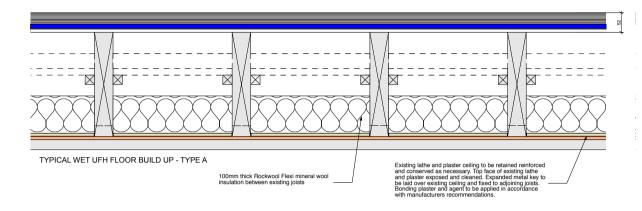
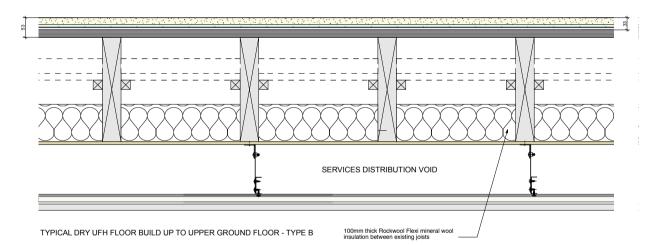
TYPICAL WET FLOOR BUILD UP (FROM TOP OF JOISTS):

22mm CHIPBOARD OVERLAY UFH SYSTEM GLUED & SCREWED TO JOISTS 6mm PLYWOOD TO FORM STRUCTURAL DECK 6mm UNDERLAY TO FINISHED FLOOR MANUFACTURER'S RECOMMENDATIONS 20mm FINISHED WOODEN ENGINEERED FLOOR



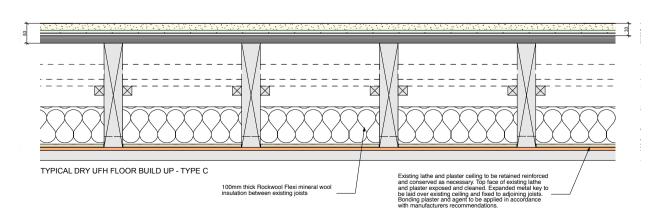
TYPICAL DRY FLOOR BUILD UP (FROM TOP OF JOISTS):

20mm EXISTING FLOOR BOARDS. 6mm TILE BACKER BOARD 8mm ZONE FOR ELECTRIC UFH STICKY MAT & LATEX LEVELLING COMPOUND 19mm ZONE FOR ENGINEERED WOODEN FLOOR



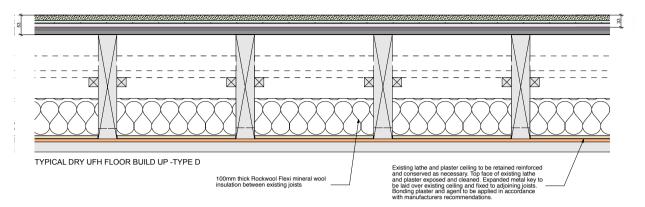
TYPICAL DRY FLOOR BUILD UP (FROM TOP OF JOISTS):

20mm EXISTING FLOOR BOARDS. 6mm TILE BACKER BOARD 8mm ZONE FOR ELECTRIC UFH STICKY MAT & LATEX LEVELLING COMPOUND 15mm ZONE FOR UNDERLAY & LOW TOG CARPET FINISH



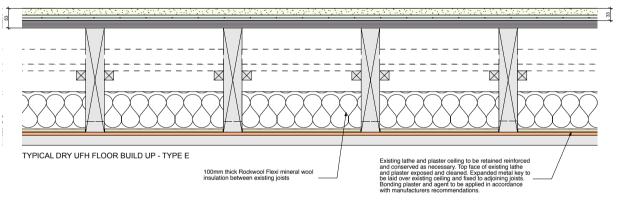
TYPICAL DRY FLOOR BUILD UP (FROM TOP OF JOISTS):

20mm EXISTING FLOOR BOARDS. 10mm TILE BACKER BOARD 3mm ELECTRIC STICKY MAT 4mm TILE ADHESIVE 15mm ZONE FOR PORCELAIN TILE FINISH



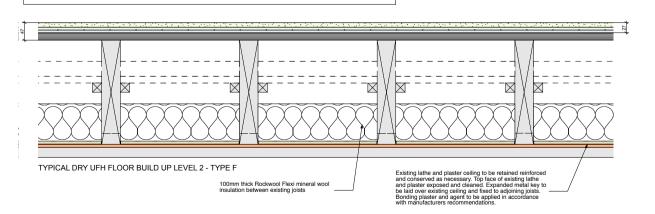
TYPICAL DRY FLOOR BUILD UP (FROM TOP OF JOISTS):

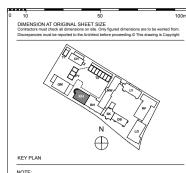
20mm EXISTING FLOOR BOARDS. 6mm TILE BACKER BOARD 8mm ZONE FOR ELECTRIC UFH STICKY MAT & LATEX LEVELLING COMPOUND 19mm ZONE FOR ENGINEERED WOODEN FLOOR



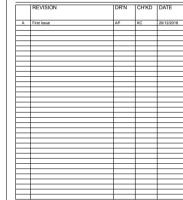
TYPICAL DRY FLOOR BUILD UP (FROM TOP OF JOISTS):

20mm EXISTING FLOOR BOARDS.
6mm TILE BACKER BOARD
8mm ZONE FOR ELECTRIC UFH STICKY MAT & LATEX LEVELLING COMPOUND
13mm ZONE FOR ADHESIVE & ENGINEERED WOODEN PLANK FLOOR





## FOR PLANNING





MOUNT ANVIL LTD



PROJECT KIDDERPORE AVENUE

DRAWING
Kidderpore Hall
Floor Build-Up Details

SCALE 1.5 @ A1 DATE

December 2018

DRAWING No. DRAWN BY

15 230

9000-DRG-00KH- DE010

A

A & Q PARTNERSHIP (LONDON) LTD
THE LUX BUILDING, 2-4 HOXTON SQUARE, LONDON N 1 6 NU
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ARCHITECTURE DESIGN MASTERPLANNING INTERIORS