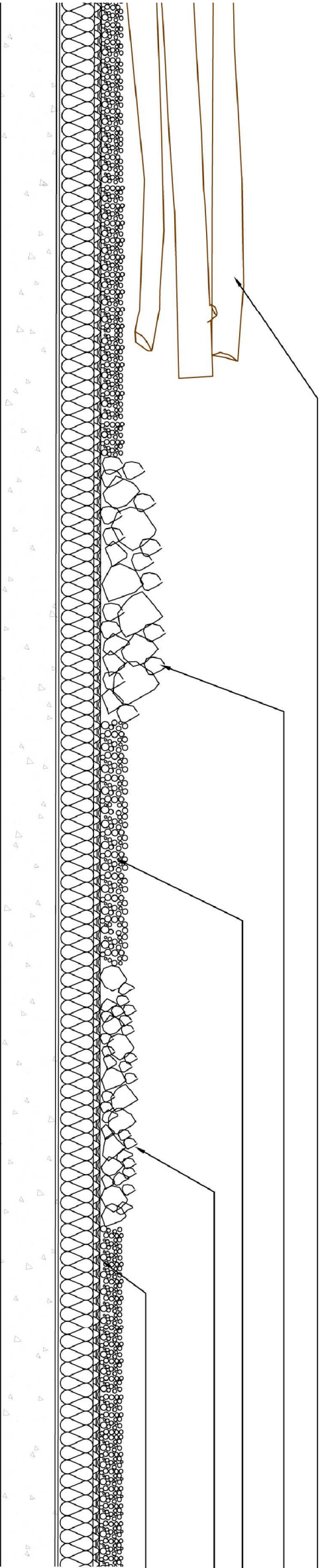
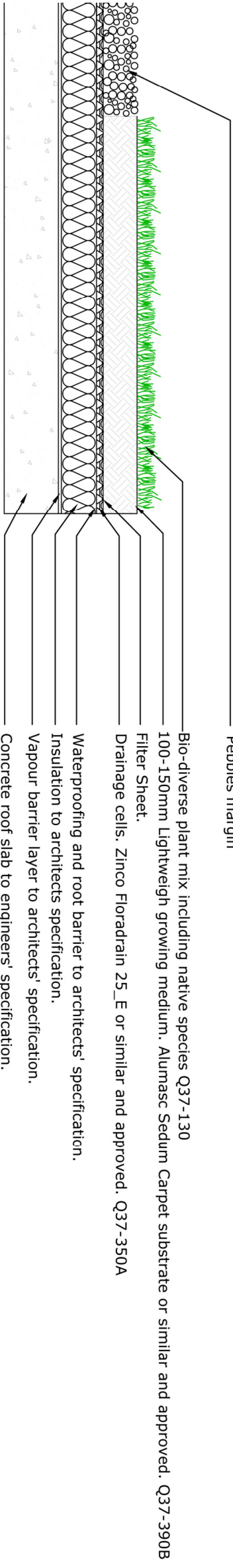


- Type A: Crushed brick/concrete 25mm to dust grade
- Type B: Crushed brick/concrete 25-50mm to dust grade
- Type C: 50-100mm diameter larger aggregate layer of rock, concrete or brick
- Type D: 100-200mm diameter layer of rock

FIFTH FLOOR



TYPICAL BROWN ROOF SECTION



TYPICAL SEDUM ROOF SECTION (OPTION)

Stack of hardwood logs, 2m long sections, maximum diameter 150mm.  
Type D: 200mm average thick layer of rock 100-200mm diameter.  
Type B: 100mm thick layer of crushed brick/concrete 25-50mm  
Type C: 125mm average thick layer of larger aggregate (rock, concrete or brick) 50-100mm diameter.  
Type A: 75mm thick layer of crushed brick/concrete 25mm to dust grade.

## PLANNING

THIS DRAWING IS NOT TO BE SCALED. ONLY FIGURED DIMENSIONS ARE TO BE FOLLOWED (UNLESS THE DRAWING IS PART OF A PLANNING APPLICATION). CONTRACTORS ARE TO CHECK ALL DIMENSIONS BEFORE WORK COMMENCES, AND REFER ANY APPARENT DISCREPANCY TO THE ARCHITECT.		THIS DRAWING IS THE SOLE PROPERTY OF M/R PARTNERSHIP LIMITED, AND MAY NOT BE COPIED OR REPRODUCED IN ANY MANNER WHATSOEVER WITHOUT THE OWNERS WRITTEN CONSENT.	
PROJECT 254 Kilburn High Road London NW6 2BS		DRAWING Proposed Brown roof detail	
M/R PARTNERSHIP LTD 41 Foley Street, London W1W 7TS Tel: (020) 7631 5406 Email: info@mpartnership.co.uk Web: www.mpartnership.co.uk			
DATE: 23/11/2016	SCALE: 1:200@A3	DRAWN: DT	REV. No:
DWG No: 3144_028			
FILE: 3144_021_Brown Roof.dwg			