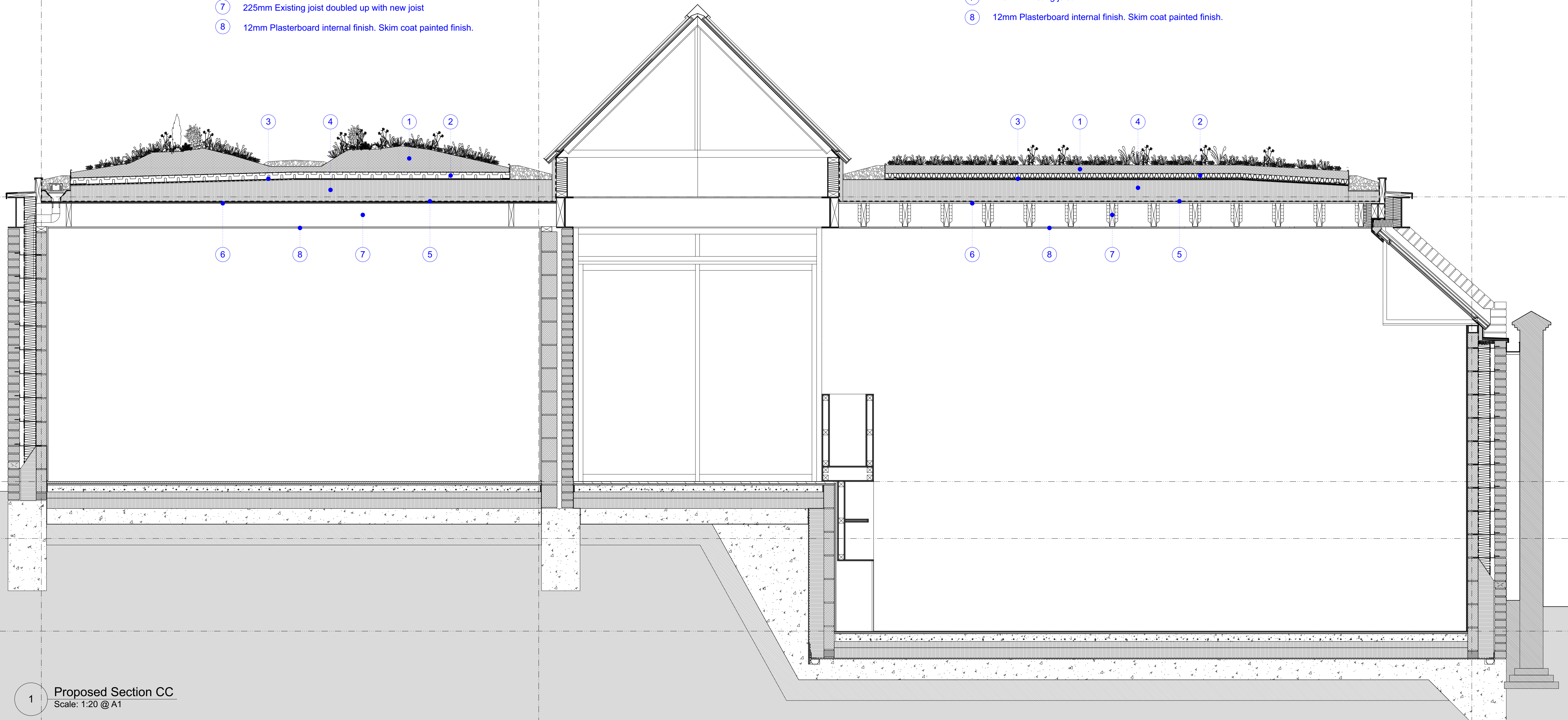


- 1 250mm Intensive Substrate - BauderGREEN SUB-IM UK. Refer to manufacturers installation requirements and specification.
- 2 1mm Filtration Layer - BauderGREEN FV 125 100
60mm Drainage Board - BauderGREEN DSE 60
- 3 8mm Protection Layer - BauderGREEN FSM 1100
0.4mm Separation and Slip Layer - BauderGREEN PE 02
5.2mm Cap Sheet - Bauder K5K (charcoal grey)
3mm Underlayer - BauderTEC KSA DUO
- 4 BauderPIR FA tapered Insulation - Bauder PU Tin Adhesive
- 5 2.5 Vapour Control Layer - BauderTEC KSD FBS
- 6 18mm Plywood decking
- 7 225mm Existing joist doubled up with new joist
- 8 12mm Plasterboard internal finish. Skim coat painted finish.

- ① 80mm SB Sedum Blanket Substrate - BauderGREEN SUB-IM UK
- ② 1mm Filtration Layer - BauderGREEN FV 125 100
40mm Drainage Board - BauderGREEN DSE 40
- ③ 8mm Protection Layer - BauderGREEN FSM 1100
0.4mm Separation and Slip Layer - BauderGREEN PE 02
5.2mm Cap Sheet - Bauder K5K (charcoal grey)
3mm Underlayer - BauderTEC KSA DUO
- ④ BauderPIR FA tapered Insulation - Bauder PU Tin Adhesive
- ⑤ 2.5 Vapour Control Layer - BauderTEC KSD FBS
- ⑥ 18mm Plywood decking
- ⑦ 225mm Existing joist
- ⑧ 12mm Plasterboard internal finish. Skim coat painted finish.



1 Proposed Section CC
Scale: 1:20 @ A1

[illegible]