zero carbon house

sweet chestnut lath cladding
to projecting dormer

rendered insulation gable on framing

100mm lead flashing

bird boxes type 2 (swift etc)

dotted position of s/s angle

planting on s/s wires to separate details over
rendered insulation on blockwork

100mm box gutter

bird boxes type 1
(redsrart, sparrow etc)

100mm lead flashing

25mm ppc aluminium Alwitra trim

fascia

stepped edge
frameless
triple-glazed
WF3

fascia

Enersign
window
WF4

fascia

| 100 | 25 | 3x241= 723 | 241 | 6x241= 1446 | 482 | 8x241= 1928 | 241 |

all dimensions to top of brick

* top of projecting brick panel = 108.150

* top of gutter = 108.275