CODE 4 LEAD LAID OVER WBP PLY 18MM
LAID TO FALL 1:80 SET ON 150x50 JOISTS @ 600 C/C

LAPPED UNTEARABLE FELT

OAK FEATHEREDGE AS 1ST FLOOR EXTN

LEAD ROLLS

50x75MM VERTICALS

HORIZONTALS AS NECESSARY

FALL 1:80

CIRCA 500 TO HOLLY

2450

100

3950

3300

3350

HW CILLED DOUBLE CASEMENT WINDOW

CILL @ 800±

HEAD @ 1700±

4 PANE GLAZING EACH WINDOW

K 2007

APPROX CURRENT HOLLY HEDGE HOLE

STAGGERED JOINTS DOUBLE WBP PLY 36mm cladding lead

PLY SHELF TABLE

LENGTH TO SUIT

FALL 1:80 APPROX

200

900

1400

100

K

REMOTE BUTTON ELECTRIC OPENING BATCH. SELF CLOSER TO BE FITTED

500 x 500 APPROX

HOLLY TRUNK EXPOSED

CONVEYOR ROLLERS TBA TO SUPPLIER

LEDGE AND BRACED BEADY BUTT EXTERNAL DOOR FOR PAINT. HW CILL

5 LEVER DEADLOCK AND RIM LATCH

PLAN

DPCM

LAPPED UNTEARABLE FELT

OAK FEATHEREDGE ON TANNALISED BATTENS

2000

150

6x2 JOISTS

SOLE PLATE

LEAD ROLLS

CODE 4 LEAD

18MM WBP PLY

SLAB METAL TROWELLED

INTERNAL WALL

STORM ROOF

150mm CONC SLAB BASIC RI MESH LAID ON SAND BLINDING ON BED OF HARDCORE

F/FLOOR LEVEL AT STEP 4 FINISH

INTERNAL

SCALE 1:20

TERRACE LODGE SHED OCT '05.

TBA 02074356545

DWG NO 90:51

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