Deck panels true (steepest) downslope 5.8°
Deck panels slope down, perp to the kerf 3.2°
Kerfed deck panels
Nearly flat deck panels

+2.000 LEVELS: Blue = to underside (trough) of Corrug sheet = plane of Purlin tops
Red = top of Deck and Gutter boards
Green = to underside of Deck = top of Vent zone = top of half-rounds above beams A,H

Lead lined ply gutter boards
Upstand kerbs

41 54 = Detail/Section 41 on drwg 54

W33 +2.129
V32 U31 +2.367
+2.521 +2.493 +2.621 07
2900 2117
'corrugated iron'
39.00°
12.9° slope
20.0° pitch 'corrugated iron'
Pr 18 ply flats
9.5° crossfall
19.2° true pitch
22.9° fall
horizontal
21.64°
Velux
Velux
11.6° slope
41 54
51 55
21
slate to match extg
+2.857 +2.757 08
32.40°
kerf cut
24.9°
26.1
10.7°
13.4
45.00°
5924
24.4° slope
A
18 ply flat
13.2° slope
18.0°
5073
+3.099 +2.999 22 09
+2.751
kerf cut
B
24.5
17.7°
16.5
2.4°
52 55
29.6
6.9°
4510 H 3695
kerf cut
01
3807
+3.346 +3.246 10
kerf cut
4.9° slope
4204
13.1°
13.6
11.5°
1.4°
7.3
30.3
9.1°
3314
O
3.9°
7.3
15.9
1.5°
+3.610 02
2852
5349
42 54
kerf cut
9.4°
11.8
5.4
7.3°
T C
13.9°
21.3
+3.600 +3.500 11
2400
1.4°
7.3
1.2° slope
5.6
3.7°
3.8
6.9
1.5°
15.8° slope to 05
4.1°
D
kerf cut
+3.366 03
1990
15.4°
16.9
17.7°
5.8° slope
5.4°
5.5
3.7
3.6°
F
E
kerf cut
+3.033 +3.015 14
952
25 ply flat
16.7°
25 ply flat
14.8°
15.8°
15.8
+3.140 04
1193
Stack removed
6124
5273
3491
4590 from datum
19
Extg masonry below
62 56
62 56
458
24 +2.924
F
2.0° slope
25 ply flat
+2.925 05
11.1° slope to 06
432
10.6°
18 ply flat
0
25 ply flat
25 ply flat
25 ply flat
702
10.7°
10.8°
11.6°
499
+2.802 06 12
+2.785
+2.745 26 J N
10.9°
+2.723 +2.705 15
61 56
+2.705 25
level
+2.705 G T
+2.705
+2.705 16 13
18 ply flat
36.5° slope
kerf cut
0.9°
T34
36.5°
41
47.5°
1.3° slope
0.8°
14.1° slope
13.0° slope
18 ply flat
20.0° pitch 'corrugated iron'
18 ply flat
+2.007 +1.989
27.2° slope
kerf cut
14.1°
T34
43
1.2° slope
44
13.0° slope
42
+1.936
+2.000
S34 W33 61 56 V32 U31 S34
Green area – see drwg 19S

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SOCIETY FOR THE PRESERVATION OF ANCIENT BUILDINGS

Sheet printed at A3 size, this bar should measure 100mm
0.5m 1m 1.5m 2m 2.5m

N

Nutwalls Cottage, Aylesbeare
Grass roof's DECK – Layout (Mid)
Corrug roofs' COVERINGS – Layout
Jun 23 1:25
316G–19Mid