

Existing roof over pergola to be retained

COURTYARD PATIO

MVHR inlet through roof or wall

New ppc aluminium hopper and downpipe to NBS R10/370

RL2

SVP

MVHR EXHAUST

BOILER FLUE

RL3

COURTYARD PATIO

New ppc aluminium hopper and downpipe to NBS R10/370

MIN ROOF FALLS GENERALLY 1:60

RL1

Existing balcony generally to be left alone except where new roof abuts to ensure waterproof junctions

New airbricks to ventilate void below extg balcony slab

Thin construction uninsulated porch roof to detail

New ppc aluminium gutter and downpipe to NBS R10/311

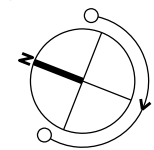
Sedum blanket over hatched area to NBS Q37/130.

Rounded pebbles to roof perimeter and around rooflights to overlap sedum blanket edges by min 100mm NBS Q37/460

Dales support arms, one at each end of 3no brise soleil panels, Aluminium ppc colour RAL 7021.

76.2diam aluminium tube

Dales 100mm Shadex blades. Aluminium ppc colour RAL 7021.



PROJECT
BUNGALOW AT BROOKFIELD HOUSE
FOR MR C FREEMAN

DWG NO
BBH.17.105B

SCALE
1:50 @ A3

DATE
JULY 2017



ARCHITECTS
INTERIOR
+ URBAN
DESIGNERS
DAVID RICHMOND
AND PARTNERS LTD

The Studio
1 Southwood
Lawn Road
London N6 5SD
T 07803 084 788
E david@dr-p.co.uk

THIS DRAWING IS COPYRIGHT
ALL DIMENSIONS TO BE CHECKED ON SITE
DO NOT SCALE

B 22.02.18 CONSTRUCTION ISSUE
REVIEWS
A 03.10.17 TENDER ISSUE

TITLE
ROOF PLAN PROPOSED

CONSTRUCTION ISSUE

D A V I D R I C H M O N D + P A R T N E R S