

THIS DRAWING HAS BEEN PRODUCED SOLELY FOR THE CLIENT AND PROJECT LISTED BELOW AND IS SUBMITTED AS PART OF A PLANNING APPLICATION AND IS NOT INTENDED FOR USE BY ANY OTHER PERSON OR FOR ANY OTHER PURPOSE.

OTHERS MUST SATISFY THEMSELVES WITH RESPECT TO THE ACCURACY OR SUITABILITY OF THE DRAWINGS OR FOR ANY OTHER REASON.

© THIS DESIGN IS THE COPYRIGHT OF Ne/AR ARCHITECTS THE DRAWING MAY NOT BE REPRODUCED IN PART OR IN WHOLE WITHOUT PRIOR PERMISSION.

ISSUES RELATING TO FOUNDATIONS, STRUCTURES, PARTY WALLS & RIGHTS OF LIGHT TO BE FULLY EVALUATED BY SPECIALIST CONSULTANTS.

THE LOCATION AND SIZE OF EXISTING FEATURES ARE INDICATIVE ONLY. SURVEY DRAWINGS MUST BE RELIED UPON FOR DIMENSIONS.

DETAIL 1

1000x100x10mm @
110mm c/c STEEL
FINS BALUSTRADE
PAINTED IN MID
GREY AT 1100mm
TOTAL HEIGHT

ZINC COATING
BREATHER MEMBRANE
18mm WBP PLYWOOD
30mm KINGSPAN THERMAROOF TR27 LPC/FM OR SIMILAR
ALL TO COMPLY WITH BC STANDARDS
50mm KINGSPAN OPTIM-R ROOFING SYSTEM OR SIMILAR ALL
TO COMPLY WITH BC STANDARDS
VAPOUR CONTROL LAYER
2 x 50x100mm JOISTS TO SE SPEC.
2 x 15mm PLASTER BOARD WITH SKIM AND PAINT

ZINC COATING
25x50mm BATTENS
BREATHER MEMBRANE
18mm WBP PLYWOOD
100x50mm TIMBER STUDS
70mm KINGSPAN KOOLTHERM K112 FRAMING BOARD BETWEEN
STUDS OR SIMILAR ALL TO COMPLY WITH BC STANDARDS
52.5mm KINGSPAN KOOLTHERM K118 PLASTER BOARD WITH SKIM
AND PAINT OR SIMILAR ALL TO COMPLY WITH BC STANDARDS

COMPOSITE DECKING SYSTEM
SINGLY PLY MEMBRANE SYSTEM OR SIMILAR
30mm KINGSPAN THERMAROOF TR27 LPC/FM OR SIMILAR ALL TO
COMPLY WITH BC STANDARDS
40mm KINGSPAN OPTIM-R ROOFING SYSTEM OR SIMILAR ALL TO COMPLY
WITH BC STANDARDS
VAPOUR CONTROL LAYER
18mm WBP PLYWOOD
FURRINGS
2 x 50x150mm JOISTS TO SE SPEC.
2 x 15mm PLASTER BOARD ON RESILIENT BARS WITH SKIM AND PAINT



99 CAMDEN MEWS