

COPPER FACADE AS PER
DETAIL B220

EXTENSIVE GREEN ROOF SYSTEM
25mm SEDUM MAT (BY BLACKDOWN)
70mm EXTENSIVE SOIL
1mm GEOTEXTILE FILTER SHEET
25mm DRAINAGE LAYER
6mm MOISTURE MAT
5mm ROOT RESISTANT WATERPROOF LAYER
100mm INSULATION CUT TO FALL
VAPOUR BARRIER

COPPER COPING TO FALLS
ON 18 mm WBP PLYWOOD
TO FALLS, ON TREATED SW
50 x 50mm BATTENS AT 400
C/C

RC UPSTAND TO S.E DETAILS

70mm WASHED
GRAVEL

MIN. 300

CONCRETE SLAB

GYPROC MF CEILING LINING SYSTEM

SECTION I

02.GUTTER DETAIL

01.PARAPET DETAIL

RECEIVED
29 MAR 2007

DO NOT SCALE THIS DRAWING
WRITTEN DIMENSIONS ONLY TO BE USED
ALL DIMENSIONS ARE IN MILLIMETRES
ALL DIMENSIONS TO BE VERIFIED ON SITE
ANY INCONSISTENCIES TO BE REPORTED
TO THE ARCHITECT IMMEDIATELY
CHASSAY - LAST ARCHITECTS

GENERAL NOTES:

- 1) THIS DRAWING IS TO BE USED IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND DETAILS
- 2) THIS DRAWING IS INTENDED TO DEFINE THE DESIGN PROFILES ONLY FOR THE EXTERNAL/ INTERNAL APPEARANCE
- 3) THE CONSTRUCTION SHOWN IS INDICATIVE ONLY
- 4) THE CONTRACTOR SHOULD PROVIDE DESIGN PROPOSALS

REV	DESCRIPTION	DATE

Status

TENDER

12 SMYRNA ROAD
LONDON NW6

BERKLEY WORKS
T 020 7483 7700
BERKLEY GROVE
F 020 7483 7733
LONDON NW18AY
SDN 020 7483 7744
www.chassaylast.co.uk
e-mail: info@chassaylast.co.uk

the TYPICAL ROOF DETAILS

drawn by AF
checked by ML
date JAN 07
scale 1:10@A3

**CHASSAY
LAST** ARCHITECTS

number SM B4 01

rev