CAR PARK

PUBLIC AMENITY:
ROOF TYPE 1 (INVERTED HOTMELT ROOF SEE DRW 27090/01

DECKING Q55/115

ROOF TYPE 1 (INVERTED HOTMELT ROOF SEE DRW 27090/01

DECKING Q55/115

FIBRE CEMENT SLATES TO PITCHED ROOF H61/110

INVERTED HOTMELT ROOF WITH BALLAST FINISH. SEE DRW 27090/01

INVERTED HOTMELT ROOF WITH BALLAST FINISH. SEE DRW 27090/01

FIBRE CEMENT SLATES TO PITCHED ROOF H61/110

0.8SQM MECHANICAL SMOKE VENT AS MEP'S DESIGN

INVERTED HOTMELT ROOF WITH BALLAST FINISH. SEE DRW 27090/01

VELUX WINDOWS. SIZE: 1140MMx1180MM L10/55

FALL ARREST SYSTEM

FALL ARREST SYSTEM

OVERFLOW

GUTTER HIGH POINT

GUTTER LOW POINT

RIDGE

BETWEEN JOISTS

SSL +30,330

SSL +33,740

5760 5760 5760 2990 5000 8020 5040 5555 5840 7460

E2-A E2-B E2-C E2-D E2-E E2-F E2-G E2-H E2-J E2-K E2-L E2-M E2-N

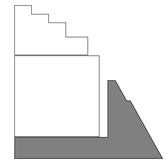
E2-1 E2-2 E2-3 E2-4 E2-5 E2-6

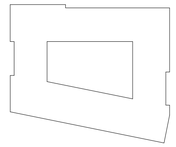
8340 5110 5391 4285 8130

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

DRAWINGS RECORD

REV	DATE	COMMENTS	REV BY	CHK BY
P1	22/10/2020	STAGE 4 SE & ME COORDINATION	JC	BT
C01	18/12/2020	CONSTRUCTION ISSUE	LP	BT
C02	26/05/2021	SMOKE VENT REPLACED WITH ADVS AND ANOTATIONS ADDED	JI	LDP
C03	16/05/2022	GENERAL UPDATES AND COORDINATION	MC	JI
C04	11/11/2022	VELUX WINDOWS SETTING OUT ADDED	JI	LDP
C05	27/01/2025	DAVIT ARM BASE ADDED & FALL RESTRAINT SYSTEM SETTING OUT REVISED. REVADED DRAWING	JI	LDP
C06	03/02/2025	AMENITY ALUMINIUM DECKING CHANGED TO PAVING SLAB & DAVIT ARM SETTING OUT REVISED	JI	LDP
C07	03/03/2025	ROOF PLANTER UPDATED & DECKING LEVEL REVISED	JI	LDP
C08	04/03/2025	ROOF PLANTER LAYOUT UPDATED	JI	LDP
C09	04/04/2025	SMOKE SHAFT VENTS COORDINATED WITH M&E	JI	LDP





N

SIGNIFICANT HEALTH AND SAFETY RISKS (UNUSUAL AND DIFFICULT TO MANAGE ONLY)

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

DO NOT SCALE OFF THIS DRAWING

This scheme is subject to town planning and all other necessary consents.

Dimensions, area and levels where given are only approximate and subject to site survey. All dimensions are to be checked on site. Any discrepancies or variations are to be reported to the architect before work commences. Figured dimensions only are to be taken from this drawing.

This drawing is to be read in conjunction with all relevant consultants and / or specialists drawings / documents and any discrepancies or variations are to be reported to the architect before the affected work commences.

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STAGE 4 / 5 ISSUE

Client
REEF ESTATES LTD

Contractor
CURO LIVING LTD

Consultants
G&T, EDC, MANHIRE, WATERMAN, HED, BB7

leslie jones architecture

South Wing, First Floor,
55 Baker Street,
London, W1U 8EW

T: 020 7255 1150
E: admin@leslie-jones.co.uk
W: www.lesliejones.co.uk

Job Title
THE CHARTER
RIBA STAGE 4/5

Project Number 3732

Drawing Title
PROPOSED E02 ROOF LEVEL 07 GA PLAN

1 : 100 @A1 02/18/20 JC BT

project	originator	volume	level	type	role	number
3732 -	LJA -	E02 -	07 -	DR -	A -	04059

suitability: code description:
A5 CONTRACTUAL ISSUE

revision: code description:
C09 SMOKE SHAFT VENTS COORDINATED WITH M&E

W/04/2025 10:16:49

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