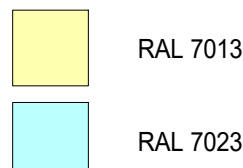


REV	DATE	COMMENTS	REVIEW	CHK BY
003	11/06/2012	ROOF PROFILE AND LEVEL REVISD	Z	LDP
004	11/07/2012	FACADE BAL. COUPURED AND REVISD	Z	LDP
005	11/08/2012	TERACE BAL. COUPURED AND DETAIL REVISD	Z	LDP
006	11/09/2012	SWAMP AND DETAIL REVISD AS BUBBLD	Z	LDP
007	11/11/2012	WINDOWS REVISD AS TOP HOOKING OBSOLETE GLAZING	Z	LDP
008	11/12/2012	ML COORDINATED WITH S.E.	Z	LDP
009	07/03/2013	REVISD	Z	LDP
010	08/04/2013	PITCHED ROOF HEIGHT INCREASED 170MM DUE TO INSULATION THICKNESS. BRICK TYPED AS PADJUS GREY BLACK	Z	LDP
011	08/05/2013	ML COORDINATED	Z	LDP
012	24/08/2013	ADV SIZE REVISD	Z	LDP
013	30/08/2013	LEVELS ADDED AS CLOUDED	Z	LDP
014	09/10/2013	ADV SIZE REVISD	Z	LDP
015	26/10/2014	MWH SETTING OF CLOUDED AND REASSED DRAWING	Z	LDP
016	04/04/2015	SMOKE SHUNT LINES COORDINATED WITH MALE	Z	LDP
017	02/10/2015	ML REVISD. PITCHED ROOF HEIGHT INCREASED	Z	LDP

NOTE:

FOR FACADE MATERIAL COLOURS REFER TO NBS

METALWORK RAL COLOUR ASSOCIATED WITH
FACADE MATERIAL REFERS TO :
WINDOWS, DOORS, BALCONIES, RAILINGS,
COPINGS, LOUVERS, VENT GRILLES, WEEP VENT:



BRICK TYPE 2 - LIGHT GREY, F10/110
METALWORK RAL 7023

BRICK TYPE 3 - BUFF, F10/111
METALWORK RAL 7013

BRICK TYPE 4 - DARK GREY, F10/112
METALWORK RAL 7013

METAL RAINSCREEN CLADDING, H92/110
METALWORK RAL 7023

FIBRE CEMENT BOARD
METALWORK RAL 7023

ZINC, H74/130
METALWORK RAL 7023
WITH EXCEPTION OF COPINGS AND
FLASHINGS (ZINC)

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:

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

Job Title
THE CHARTER
RIBA STAGE 4/5

Project Number 3732

Drawing Title
E02 PROPOSED WEST ELEVATION

1 : 100 @A1	06/02/20	JC	B7
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project	originator	volume	level	type	role	number
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3732 - LJA - E02 - XX - DR - A - 05063

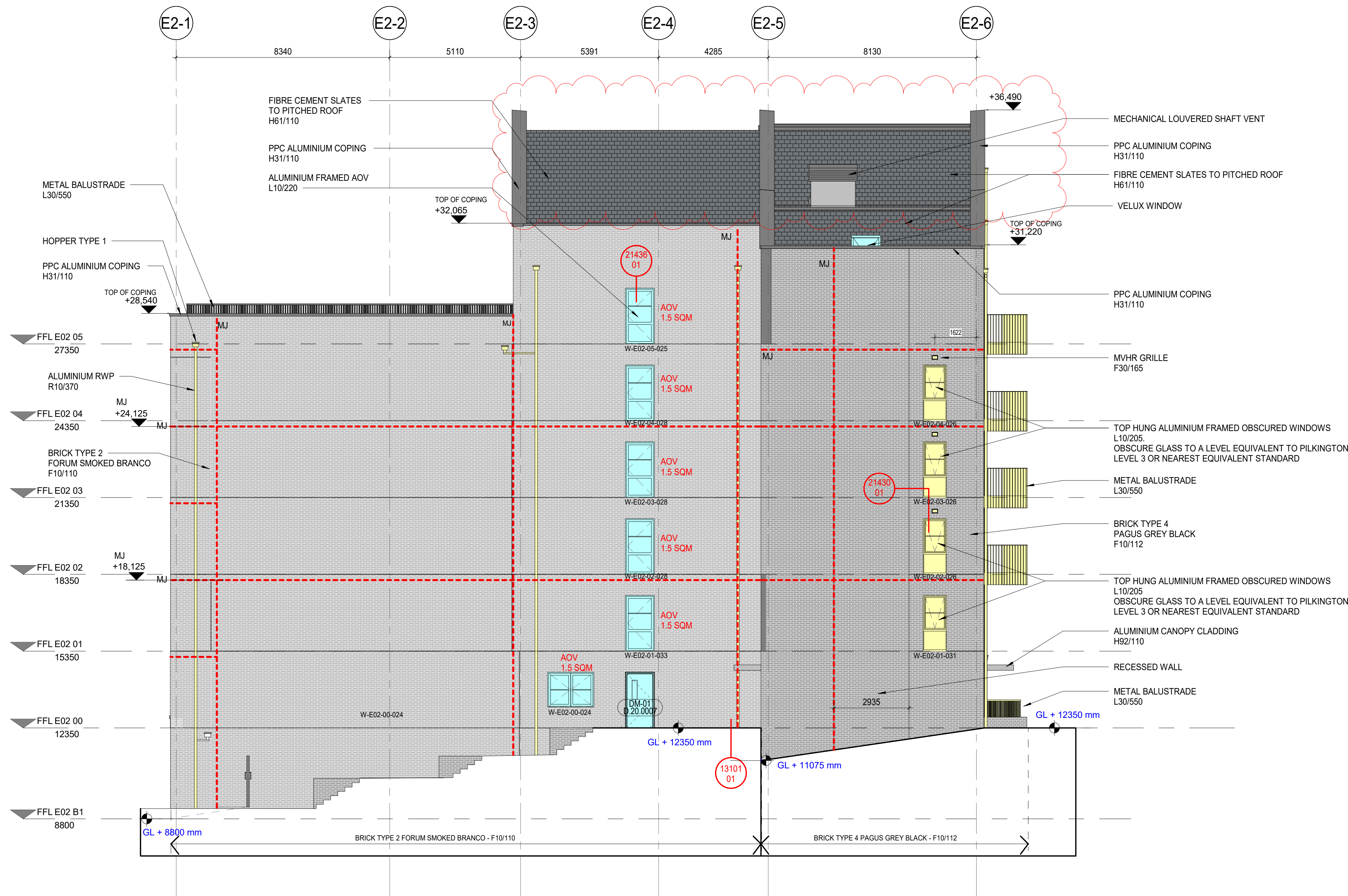
suitability:	code	description:
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A5 CONTRACTUAL ISSUE

revision:	code	description:
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C17 NMA PLANNING - PITCHED ROOFS HEIGHT INCREASED

C:\Users\lhan\Documents\3732-LJA-XX-XX-M3-A-0003-E02_STAG



KEY

MOVEMENT JOINT (MJ)

A horizontal number line representing a distance of 10m. The line starts at 0 on the left and ends at 10m on the right. There are tick marks at every meter, labeled 1m, 2m, 3m, 4m, 5m, 6m, 7m, 8m, and 9m below the line. The segments between the tick marks are alternating black and white. The segments from 0 to 1m, 2m to 3m, 4m to 5m, 6m to 7m, and 8m to 9m are black. The segments from 1m to 2m, 3m to 4m, 5m to 6m, 7m to 8m, and 9m to 10m are white. The segment from 0 to 1m is also white.