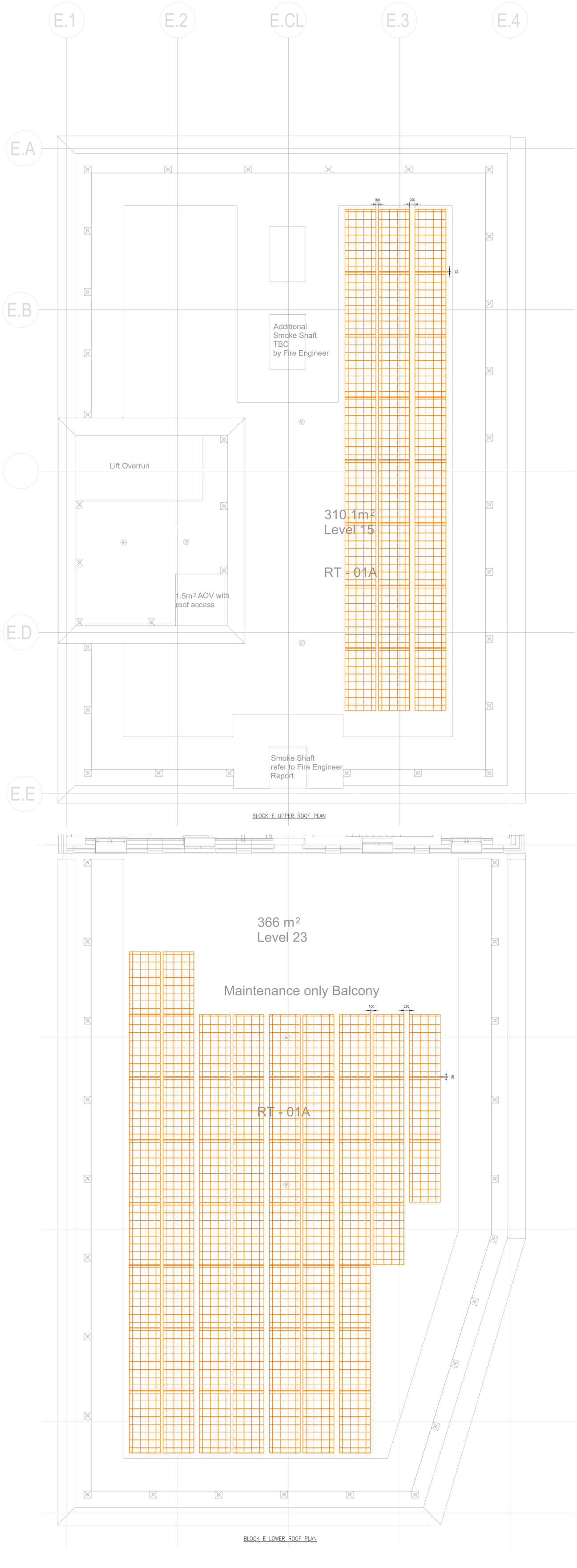
PROJECT I ORIGINATOR I ZONE I LEVEL I TYPE I ROLE I CLASS I NUMBER
P1981-NOV-BE-RF-DR-E-9000

REVISION
P01

LINKED FILES
0022-SP-B4-RF-DR-A-27000-P1-Block E - LOWER ROOF PLAN LEVEL 11_BLOCK E_LOWER ROOF PLAN LEVEL 11_STAGE 3 PRE CONSTRUCTION_P1_1
0022-SP-B4-RF-DR-A-27000-P1-BLOCK E - UPPER ROOF PLAN_BLOCK E_UPPER ROOF PLAN _STAGE 3 PRE CONSTRUCTION_P1_1



BLOCK E UPPER ROOF PLAN

BLOCK E LOWER ROOF PLAN

PHOTOVOLTAIC SYSTEM BASED ON 500W PANELS TO ACHIEVE 43.6kWp CURRENTLY SHOWING 93 PANELS IN TOTAL

FINAL DESIGN BY SPECIALIST

0 1 2 3 4 5m
1:50 SCALE

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DO NOT SCALE OFF THIS DRAWING

DESIGNERS RISK ASSESSMENT
Under section 11, 18 - Construction (Design and Management) Regulations 2015

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION
There are no significant, unusual or location specific risks which are not obvious to a competent contractor or likely to be difficult to manage

4 Technical Design

STA	REV	DESCRIPTION	DES	CHD	DATE
-	P01	PRELIMINARY ISSUE	CW	BD	07.08.23

PURPOSE OF ISSUE
PRELIMINARY

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CLIENT
SALBOY

PROJECT
WATERHOUSE GARDENS
MANCHESTER

TITLE
ELECTRICAL SERVICES
BLOCK E
LOWER & UPPER ROOF PLAN
PV LAYOUT

SCALE	ORIGINAL SIZE	DATE
1:50	A0	JUL '23
DRAWN	DESIGNED	CHECKED
EG	CW	BD

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P01

LOWER & UPPER ROOF PLAN