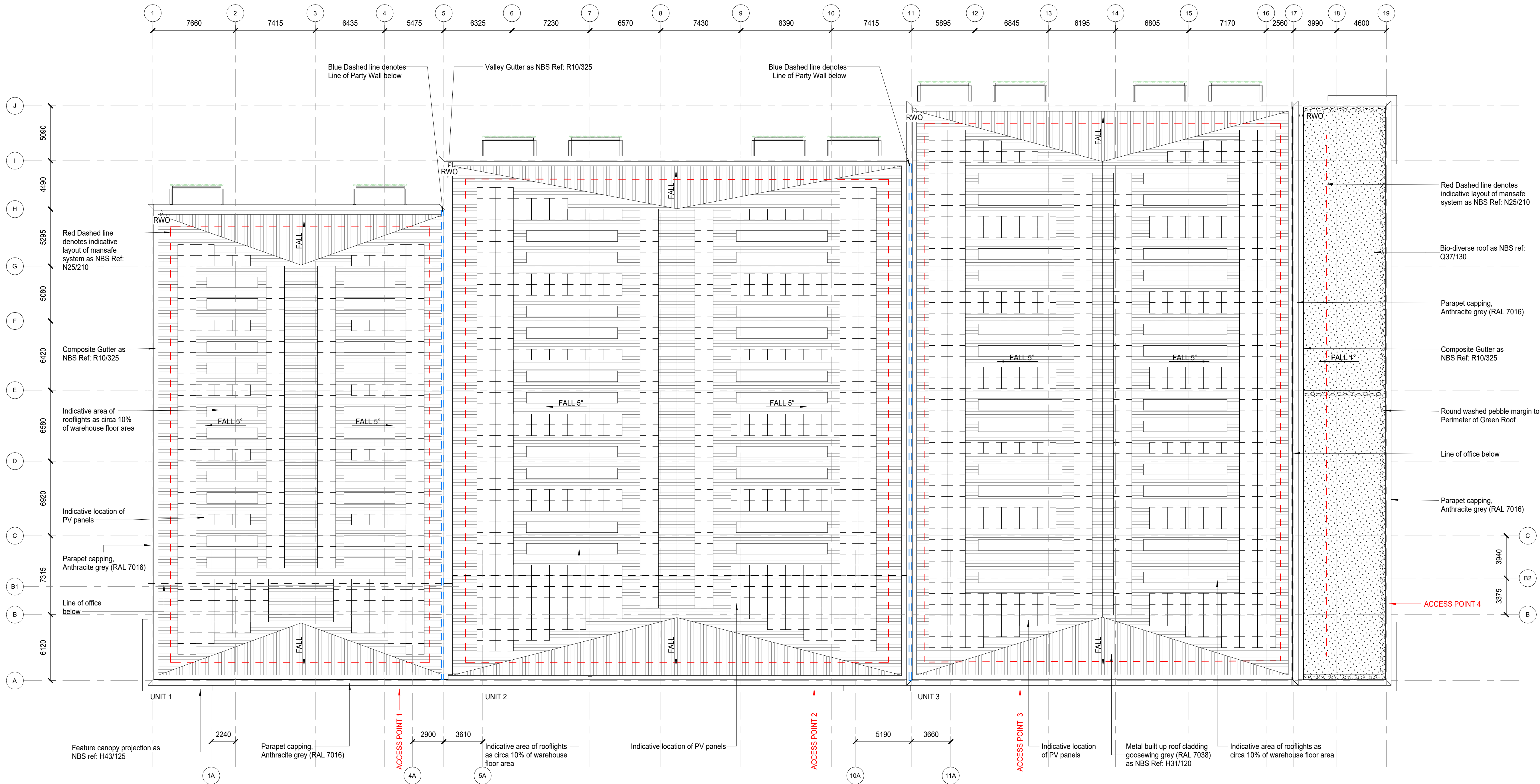


Figured dimensions only are to be used. All Dimensions to be checked onsite. Differences between drawings and between drawings and specification or bills of quantities to be reported to the PRC Group.

© The copyright of the drawings and designs contained therein remains vested in the PRC Group.

Revisions: Drawn/Chkd: Date:



THERMAL INSULATION OF THE BUILDING ENVELOPE

Ground Floor:	0.18 W/m ² K
External Wall:	0.23 W/m ² K
Roof:	0.15 W/m ² K
Rooflights @ 10% roof area	1.30 W/m ² K
Windows:	1.40 W/m ² K
Curtain Walling:	1.40 W/m ² K
External Personnel Door:	1.60 W/m ² K
Loading Door:	1.30 W/m ² K
Internal partition:	0.46 W/m ² K

Air Permeability (Unit 1)	3m ³ /hour.m ² @ 50Pa
Air Permeability (Unit 2)	3m ³ /hour.m ² @ 50Pa
Air Permeability (Unit 3)	3m ³ /hour.m ² @ 50Pa

Drawing to be read in conjunction with:

- NBS Specification
 - 10 Series - Site information
 - 12 Series - Landscape details
 - 13 Series - Floor plans, ceiling plans, general arrangement sections and elevations
 - 15 Series - Details: Plan and section details
 - 17 Series - Core Details: Stairs and lifts
 - 18 Series - Core, WC and teapoint layouts
 - 19 Series - Roof plans
 - 22 Series - Door schedule and details
 - 24 Series - Windows schedule
 - 30 Series - Fire Strategy
 - 32 Series - Finishes Schedule
- Refer to M & E Engineer's specification for all engineering services
- For steelwork refer to Structural Engineer's design



Client: VERITY TRUSTEES LTD

Project Name: BOOKER, TOTTENHAM

Drawing Title: PROPOSED ROOF PLAN

Job No: 11472, Status: TE, Project Stage: WS_04, First Issue Date: SEPT 25, Scale: 1:200 @ A1, Last Checked: ME

Project	Originator	Zone	Level	Type	Rate	Qty No.	Rev.
BOK	PRC	01	ZZ	DR	A	011900	

BIM File Name: BOK-PRC-ZZ-ZZ-M3-A-000001

Minimum Area Required			
Unit No.	Ground GEA m ²	First GEA m ²	Total GEA m ² ft ²
1	1217	243	1460 15715
2	2124	423	2547 27425
3	2412	839	3251 34993
Total			7258 74872

