

Notes

Key

- Rainwater Outlet (on surface)
- Rainwater Outlet (below surface)
- Falls (on surface)
- Falls (below surface)
- Recessed Abseil Anchor
- Abseil Anchor
- Fall Restraint System

Refer to drawing KXC-S5-001-A-ABA2433D-10-116 for Structural Setting out Plan

Refer to drawing KXC-S5-001-A-ABA2433D-67-116 for Fire Strategy Plan

Refer to drawings KXC-S5-001-A-ABA2433D-20-1161 & 20-1162 for relevant EA Plans

For Roof and Terrace Types see drawings 27-502 & 504

For Facade Access Systems and Setting out see HL Access Eng. Drawings

For Landscape Terrace see RUK LA drawings

For Roof Plant see HL MEP engineers drawings

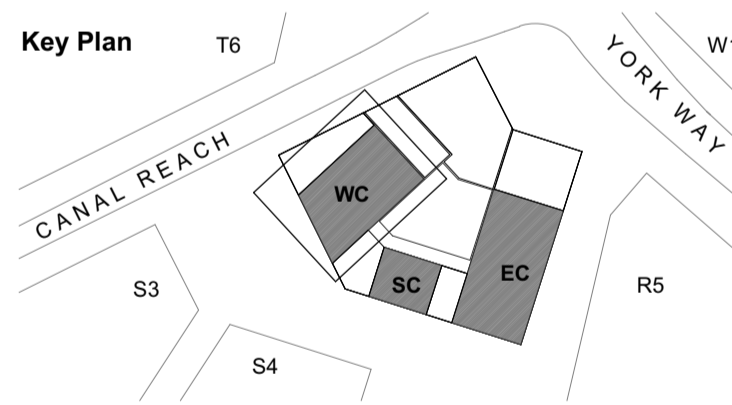
Any areas provided on these plans are indicative and for information only.

Refer to KXC-S5-001-E-6000-60-867 for design and specification of Lightning Protection System

Rev	Date	Description
C12	23/12/22	STAGE 5 - GENERAL DRAWING UPDATE
C11	20/12/22	STAGE 5 - GENERAL DRAWING UPDATE
C10	16/09/22	STAGE 5 - GENERAL DRAWING UPDATE
C09	21/06/22	STAGE 5 - GENERAL DRAWING UPDATE
C08	21/05/22	STAGE 5 - GENERAL DRAWING UPDATE
C07	16/02/22	STAGE 5 GENERAL DRAWING UPDATE 9
C06	07/01/22	STAGE 5 WATERPROOFING UPDATE
C05	17/11/21	STAGE 5 GENERAL DRAWING UPDATE 3

Note

Do not scale from this drawing. To be read in conjunction with all relevant Architects', Services and Structural Engineer's information. Architect to be immediately notified of discrepancies.



ALISON BROOKS ARCHITECTS

Unit 610 Highgate Studios
53-79 Highgate Road
London NW5 1TL, UK
T +44 (0)20 7267 9777
info@alisonbrooksarchitects.com

Project:
Building S5 King's Cross Central

Client:
Laing O'Rourke Construction Ltd Stage 5

Project Number: 2433D **Status:**
A1 - For Construction

Drawing Title:
Roof Enlarged Arrangement - 3

Date: 23/12/22 **Drawn:** EB
Scale: As indicated @A1 **Checked:** MM
1 : 100 @A3

Drawing No: KXC-S5-001-A-ABA2433D-20-1163 **Rev:** C12