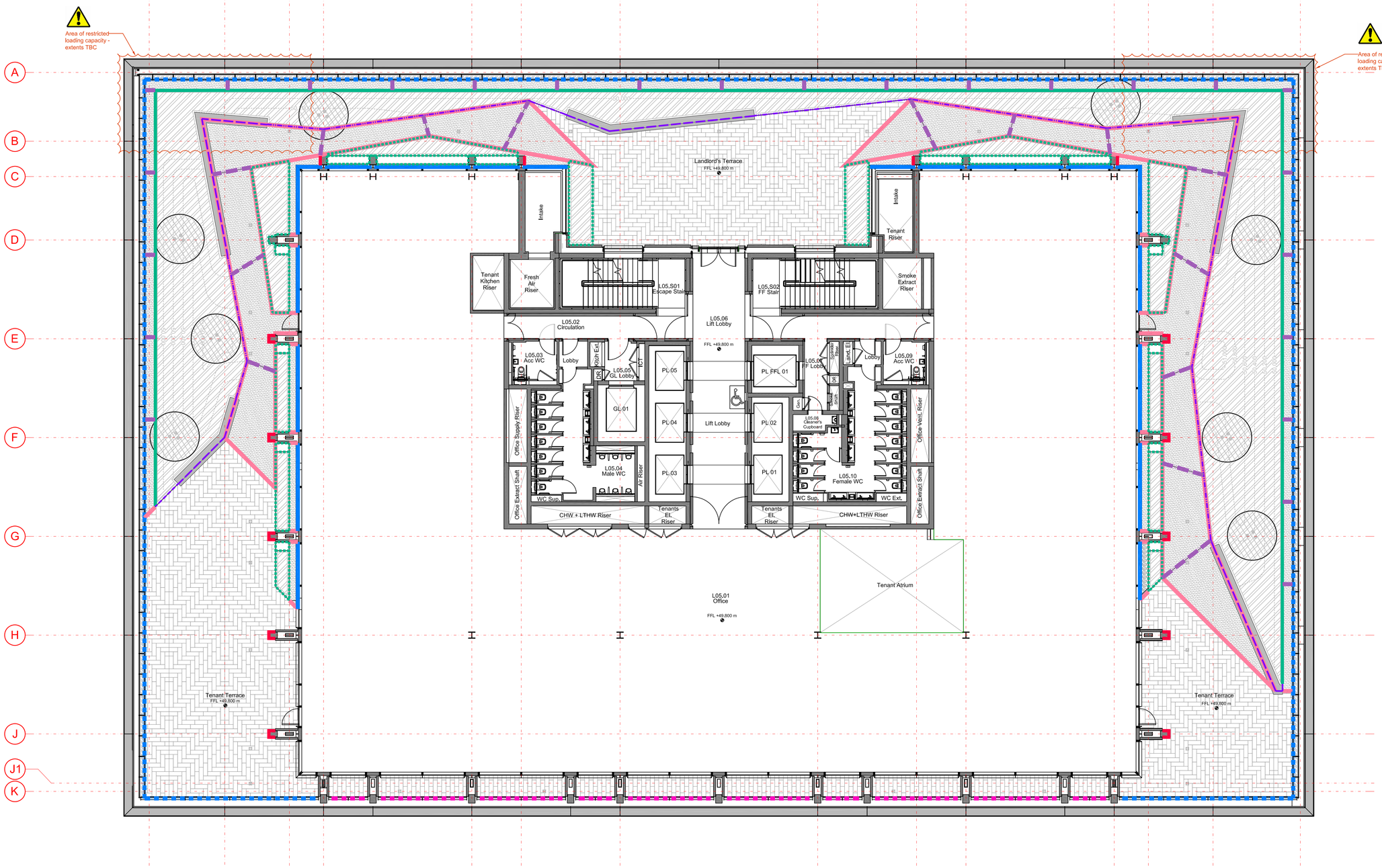

EDGE TYPE 1
5mm thick perforated aluminum edge by Kinley or equivalent below perimeter balustrade, Set flush with adjacent surface finishes. To sit above insulation/waterproofing/protection layer to allow level placement, fixing method TBC.
NOTE: Required height to ensure flush finish = 115mm / 110mm dependant on location (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

EDGE TYPE 2
5mm thick aluminum edge by Kinley or equivalent. (NOTE: positioned below curtain wall sill and therefore not visible). Perforation not required, Set flush with adjacent surface finishes. To sit above insulation/waterproofing/protection layer to allow level placement, fixing method TBC.
NOTE: Required height to ensure flush finish = 110mm (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

EDGE TYPE 3
5mm thick perforated aluminum edge by Kinley or equivalent to bound gravel surface finishes. Set flush with adjacent surface finishes. To sit above insulation/waterproofing/protection layer to allow level placement, fixing method TBC. Refer to ALD dwg. no. KXC-P2-001-ALD816-L-91-703
NOTE: Required height to ensure flush finish = 110mm (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

EDGE TYPE 4
5mm thick perforated aluminum edge by Kinley or equivalent to bound gravel concrete fin interface. Set tight against concrete fin to fix waterproofing. Set flush with adjacent surface finishes, To sit above insulation/waterproofing/protection layer to allow level placement, fixing method TBC.
NOTE: Required height to ensure flush finish = 115mm (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

EDGE TYPE 5
6mm thick steel planter edge with 30mm wide flat return with rounded edge along top, Consistent 75mm upstand height, Polyester powder coated to match spandrel panels. Refer to ALD dwg, no, KXC-P2-001-ALD816-L-91-701

EDGE TYPE 6
6mm thick steel planter edge with 30mm wide flat return with rounded edge along top, Consistent 385mm upstand height, Polyester powder coated to match spandrel panels. Refer to ALD dwg, no, KXC-P2-001-ALD816-L-91-704

EDGE TYPE 7
6mm thick steel planter edge with 30mm wide flat return with rounded edge along top, Varying upstand height, Polyester powder coated to match spandrel panels. Refer to elevations, ALD dwg, no, KXC-P2-001-ALD816-L-91-601 & 602

EDGE TYPE 8
6mm thick steel planter edge as supporting structure to wooden slated bench, Polyester powder coated to match spandrel panels. Refer to ALD dwg, no, KXC-P2-001-ALD816-L-91-705

EDGE TYPE 9
5mm thick perforated aluminum edge by Kinley or equivalent below perimeter balustrade withIn granite paved maintenance roof areas. Set flush with adjacent surface finishes. To sit above insulation/waterproofing/protectIon layer to allow level placement, fixing method TBC.
NOTE: Required height to ensure flush finish = 115mm (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

EDGE TYPE 10 (MOVEMENT JOINT)
2no, 5mm thick perforated aluminum edge by Kinley or equivalent within bound gravel surface finishes, 10mm soft joint between to allow for movement
A: Set flush with adjacent surface finishes. To sit above insulation/waterproofing/protection layer to allow level placement, fixing method TBC. Refer to ALD dwg, no, KXC-P2-001-ALD816-L-91-706
Required height to ensure flush finish = 110mm (assuming buildup layering as Alltech Roofing drawings KXC-P2-001-394-Y-27-515 - 521).

CDM/H&S:

The works illustrated on this drawing have been reviewed against the Designers CDM Risk Register, document reference KXC-P2-001-ALD816-L-91-911, sIgnIfIcant rIsks are noted as:

Construction:
- Mechanical lifting of heavy materials onto terraces
- Working Adjacent building facades on narrow ledges / terraces
- Working above public realm and highways
- Loading over cantilevered corners with strict loading parameters
- On site cutting of fine detail into natural stone pavers

Maintenance:
- Working above public realm and highways and below others.
- Cultivation over waterproofing layers and buried services
- Risk of working at height in strong winds

Demolition:
- Risk of void formers breaking down with disturbance

NOTES / KEY:

NOTE: THIS IS A COLOUR DRAWING AND SHOULD BE VIEWED/ PRINTED IN COLOUR ONLY

REFERENCE DRAWINGS/DOCUMENTS

KXC-P2-001-ALD816-L-91-005	5TH FLOOR: LANDSCAPE GENERAL ARRANGEMENT PLAN

REVISIONS

no.	issued	date
C01	STAGE 5 CONSTRUCTION ISSUE	02.03.20
P02	STAGE 4: CP ISSUE	05.10.18
P01	INFORMATION	21.09.18

CLIENT: ARGENT

CONTRACTOR: KIER

LANDSCAPE ARCHITECT:

applied landscape design
The Threshing Barn, Bignell Park Barns, Chesterton, Nr. Bicester, Oxfordshire OX26 1TD
Tel: 01869 249776
Fax: 01869 327513
Email: mail@appliedlandscape.co.uk

PROJECT: KING'S CROSS CENTRAL: BUILDING P2

ARCHITECT: ALLFORD HALL MONAGHAN MORRIS

DRAWING TITLE:

5th FLOOR: LANDSCAPE EDGES LAYOUT PLAN

drawn:	checked:
MF	KmJ
scale: 1:125 @ A1	date: 21.09.2018
status: CONSTRUCTION	xref file ref: ALD816_MPbase-5th-floor-edges

DRAWING NUMBER: KXC-P2-001-ALD816-L-91-110

REVISION: C01

ORIGINAL A1 SIZE SHEET