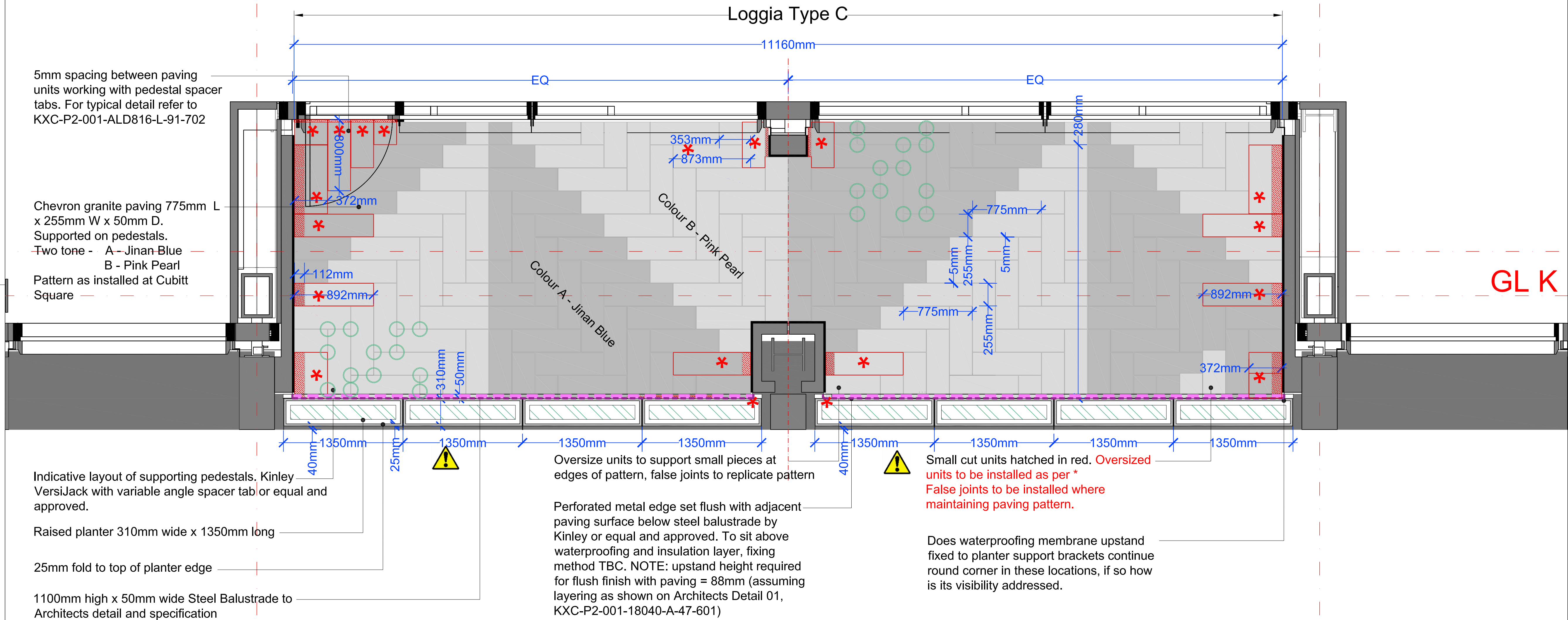


NOTE: Loggia Type C is present on the following floors:  
1st floor  
3rd floor



Indicative layout of supporting pedestals. Kinley VersiJack with variable angle spacer tab or equal and approved.

Raised planter 310mm wide x 1350mm long

25mm fold to top of planter edge

1100mm high x 50mm wide Steel Balustrade to Architects detail and specification

NOTE:  
paving setting out to start with full unit widths below balustrade. paving adjacent to building facade to be laid below finns and cut where required to fit. Oversized units required to ensure no small cuts as shown in red

Oversize units to support small pieces at edges of pattern, false joints to replicate pattern

Perforated metal edge set flush with adjacent paving surface below steel balustrade by Kinley or equal and approved. To sit above waterproofing and insulation layer, fixing method TBC. NOTE: upstand height required for flush finish with paving = 88mm (assuming layering as shown on Architects Detail 01, KXC-P2-001-18040-A-47-601)

**BALUSTRADE PLANTER IN LINE WITH BUILDING EDGE AT LOGGIA RESULTING IN RISK OF PLANTER MATERIAL FALLING TO PUBLIC REALM BELOW WITH HEIGHTENED RISK DURING MAINTENANCE ACTIVITIES.**

Small cut units hatched in red. Oversized units to be installed as per \* False joints to be installed where maintaining paving pattern.

Does waterproofing membrane upstand fixed to planter support brackets continue round corner in these locations, if so how is its visibility addressed.

GL J

GL K

GL 7

GL 8

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.  
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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-91-901, significant risks are noted as:

Construction:

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

Maintenance:

- Working over public realm 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:

GL J

GL K

REFERENCE DRAWINGS/DOCUMENTS

KXC-P2-001-ALD816-L-91-001	LOGGIAS: 1st FLOOR GA
KXC-P2-001-ALD816-L-91-002	LOGGIAS: 2nd FLOOR GA
KXC-P2-001-ALD816-L-91-003	LOGGIAS: 3rd FLOOR GA
KXC-P2-001-ALD816-L-91-004	LOGGIAS: 4th FLOOR GA
KXC-P2-001-ALD816-L-91-009	LOGGIAS: 9th FLOOR GA

REVISIONS

C01	STAGE 5 CONSTRUCTION ISSUE	02.03.20
P02	STAGE 4 CP ISSUE	05.10.18
P01	INFORMATION	21.09.18

no. issued date

CLIENT: ARGENT

CONTRACTOR: KIER

LANDSCAPE ARCHITECT:  
**ALD**  
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:  
LOGGIA TYPE C  
TYPICAL DETAIL PLAN LAYOUT

drawn: HQ	checked: KmJ
scale: 1:25 @ A1	date: 21.09.2018
status: CONSTRUCTION	xref file ref: ALD816_MPbase-1st-floor
DRAWING NUMBER: KXC-P2-001-ALD816-L-91-102	REVISION: C01

ORIGINAL A1 SIZE SHEET