

All dimensions to be verified on site. Figured dimensions to take precedence 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-91-005.

- Construction:
- Mechanical fitting of heavy materials onto terraces
 - Working adjacent building facades on narrow ledges / terraces
 - Working above public realm and highways
 - Loading over cantilevered corners with risks 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:

REFERENCE DRAWINGS/DOCUMENTS

KXC-P2-001-ALD816-L-91-005	5th Floor; Landscape General Arrangement

REVISIONS

no.	Issued	date
C01	STAGE 5 CONSTRUCTION ISSUE	02.03.20
P02	STAGE 4 CP ISSUE	05.10.18

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CONTRACTOR: KIER

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PROJECT:
KING'S CROSS CENTRAL BUILDING P2

DRAWING TITLE:
DETAIL THROUGH BALUSTRADE PLANTER, MAINTENANCE PATH, & LEIGHTWEIGHT FILL TO PLANTING BED

drawn:	checked:
MF	KmJ
scale	date:
1:25 @ A3	05.10.2018
status:	xref file ref:
CONSTRUCTION	ALD816_LDbase

DRAWING NUMBER:	REVISION:
KXC-P2-001-ALD816-L-91-723	C01

ORIGINAL A3 SIZE SHEET

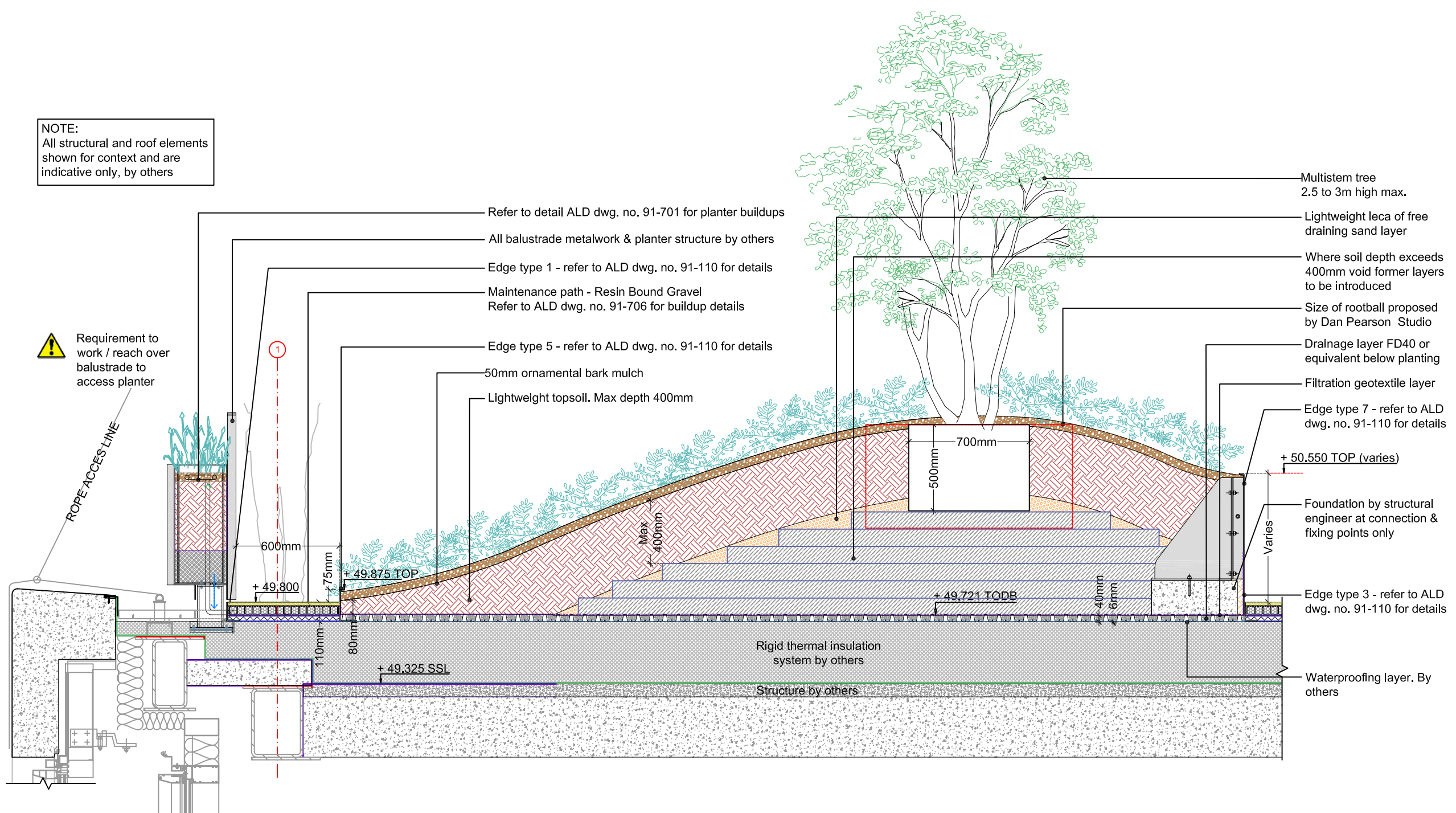
NOTE:
 All structural and roof elements shown for context and are indicative only, by others

Requirement to work / reach over balustrade to access planter

ROPE ACCESS LINE

- Refer to detail ALD dwg. no. 91-701 for planter buildups
- All balustrade metalwork & planter structure by others
- Edge type 1 - refer to ALD dwg. no. 91-110 for details
- Maintenance path - Resin Bound Gravel Refer to ALD dwg. no. 91-706 for buildup details
- Edge type 5 - refer to ALD dwg. no. 91-110 for details
- 50mm ornamental bark mulch
- Lightweight topsoil. Max depth 400mm

- Multistem tree 2.5 to 3m high max.
- Lightweight leca of free draining sand layer
- Where soil depth exceeds 400mm void former layers to be introduced
- Size of rootball proposed by Dan Pearson Studio
- Drainage layer FD40 or equivalent below planting
- Filtration geotextile layer
- Edge type 7 - refer to ALD dwg. no. 91-110 for details
- Foundation by structural engineer at connection & fixing points only
- Edge type 3 - refer to ALD dwg. no. 91-110 for details
- Waterproofing layer. By others



023 DETAIL THROUGH BALUSTRADE PLANTER, MAINTENANCE PATH & PLANTING BED ILLUSTRATING LIGHTWEIGHT FILL PROPOSALS
 SCALE: 1:25 @ A3