

NOTES:
DO NOT SCALE FROM THIS DRAWING.
CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE.
ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.
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AREA KEY

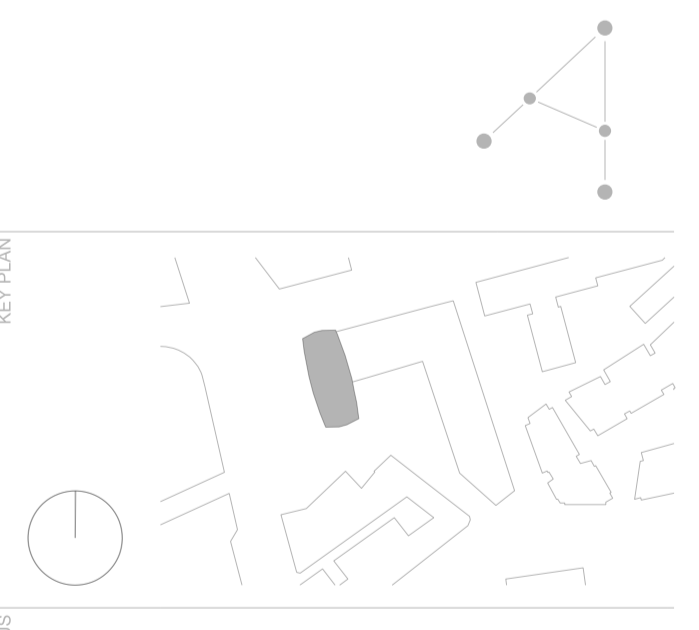
RESIDENTIAL	[Light Blue]
RETAIL	[Yellow]
PLANT	[Green]
CIRCULATION	[Grey]
CAR PARK	[Light Blue]
BACK OF HOUSE	[Dark Grey]
OFFICE	[Brown]
RESIDENTIAL AMENITY	[Purple]

KEY

DEMOLITION	[Hatched]
EXISTING STRUCTURE	[Black]
PARTITION	[Dark Grey]
PROPOSED STRUCTURE	[Hatched]
BUILDERSWORK OPENING THROUGH EXISTING SLAB	[Blue Hatched]
BUILDERSWORK OPENING THROUGH UPPER AND LOWER SLAB (USED ON 1ST FLOOR ONLY)	[Blue Hatched]
BUILDERSWORK OPENING THROUGH UPPER SLAB (USED ON 1ST FLOOR ONLY)	[Blue Hatched]

REVISIONS

PL2	FEB 15	PLANNING ISSUE: Mezzanine slab, technical details and floor finish updated. Handrail along facade and existing structural glass removed. Elevation visual updated to show facade only.
PL1	01.04.13	PLANNING ISSUE
REV	DATE	DESCRIPTION



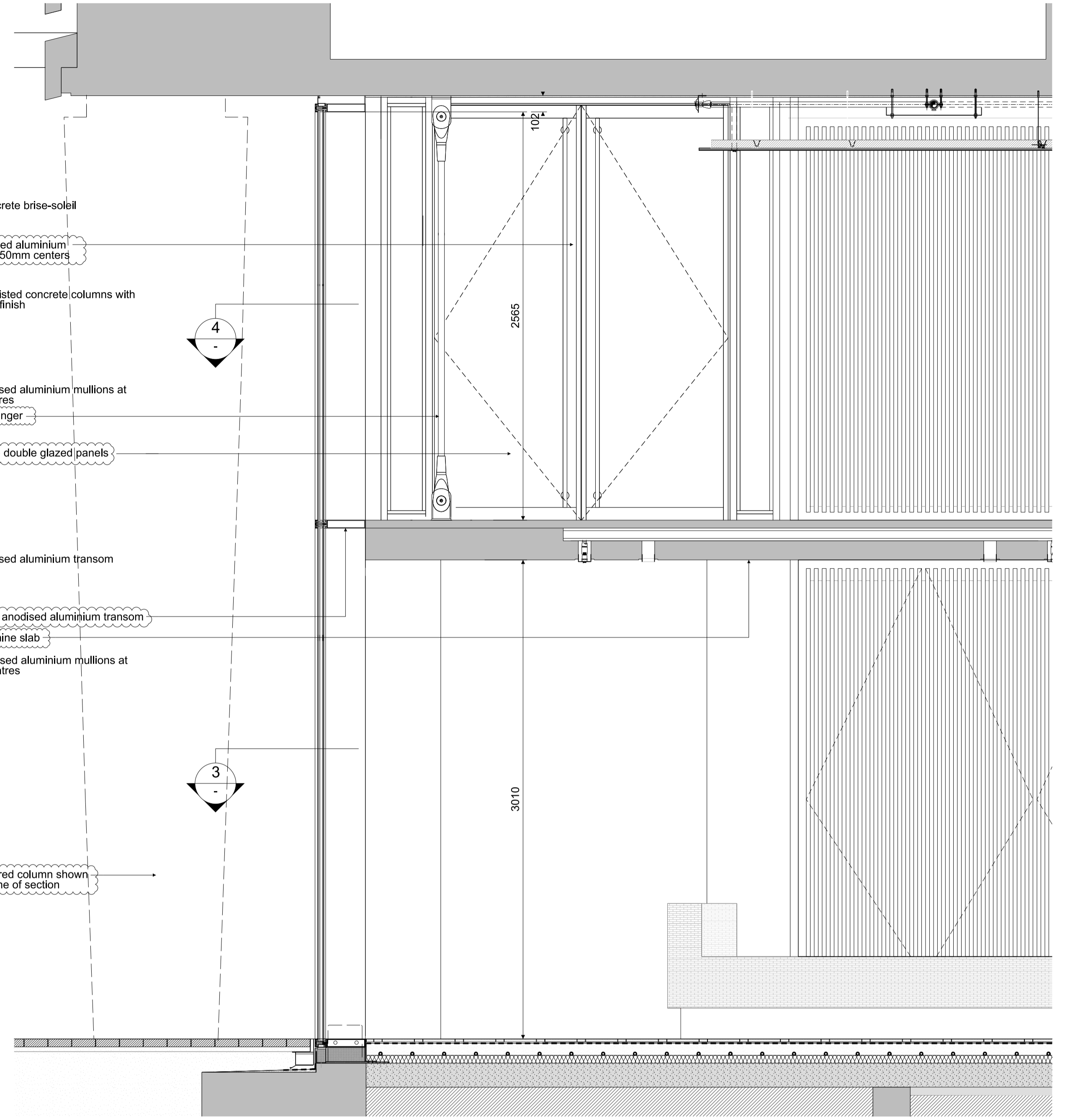
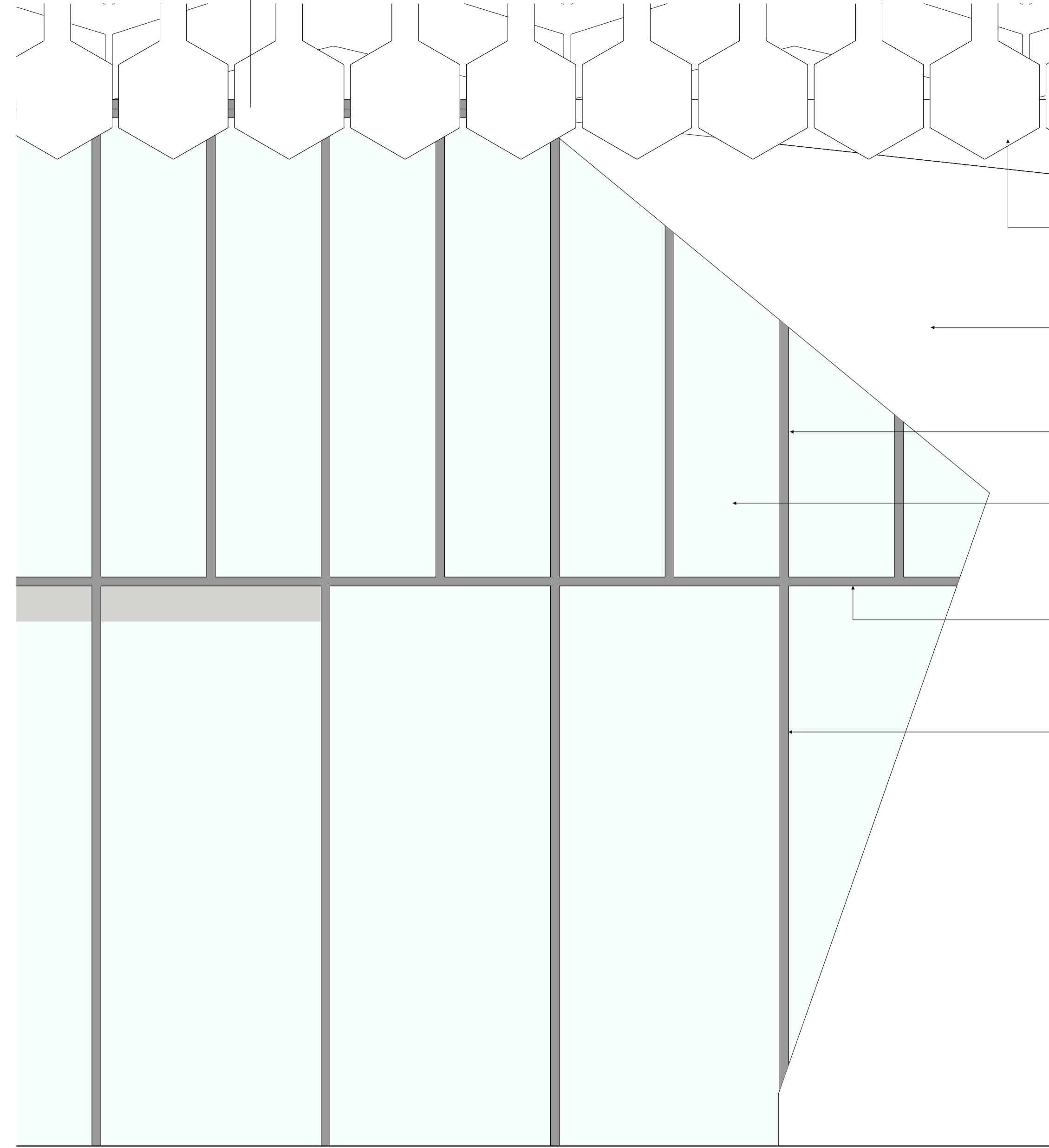
STATUS
PLANNING

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TITLE
PROPOSED - TYPICAL BAY DETAILS
GROUND FLOOR + MEZZANINE
CENTRE POINT TOWER

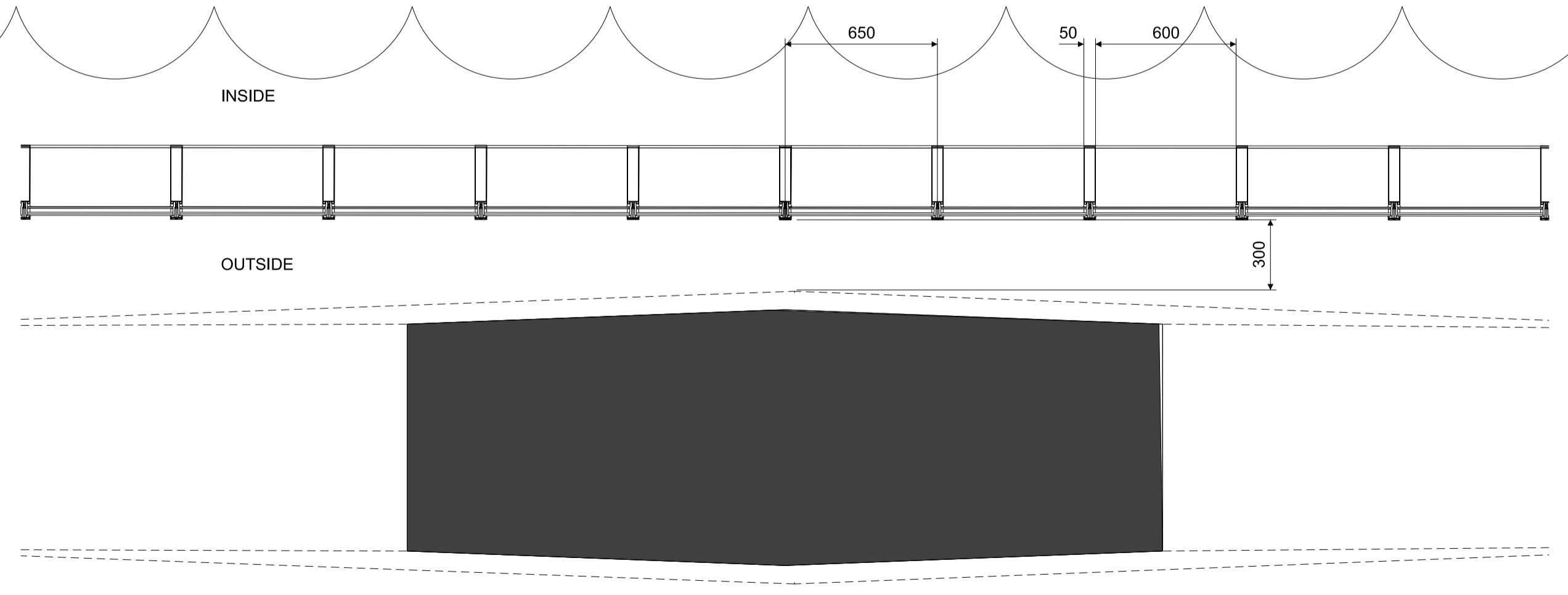
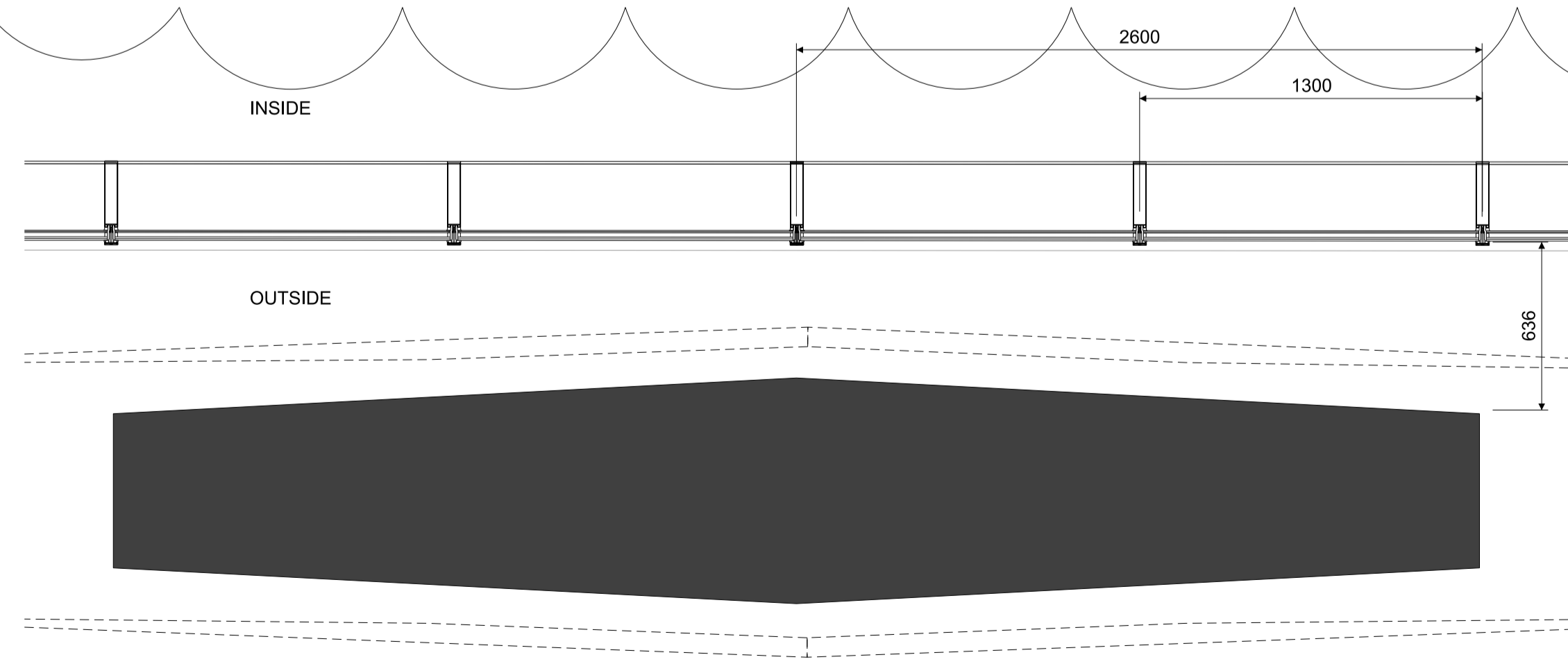
DRAWN	NT	JOB #	552	PROP #	19803-CPT	REV	PL2
CHECKED	NE	SCALE/DATE	1:50/20	SIZE	A1	DATE	APR13
						REV DATE	FEB 15



- Precast concrete brise-soleil
- Black anodised aluminium mullions at 650mm centers
- Tapering waisted concrete columns with mosaic tiled finish
- 50mm anodised aluminium mullions at 650mm centres
- Structural hanger
- 600mm wide double glazed panels
- 50mm anodised aluminium transom
- 50mm Black anodised aluminium transom
- New mezzanine slab
- 50mm Anodised aluminium mullions at 1300mm centres
- Central tapered column shown behind cut line of section

1 GROUND FLOOR BAY ELEVATION 1:20 PROPOSED

2 GROUND FLOOR BAY SECTION 1:20 PROPOSED



3 GROUND FLOOR BAY PLAN 1:20 THROUGH GROUND FLOOR PROPOSED

4 GROUND FLOOR BAY PLAN 1:20 THROUGH MEZZANINE PROPOSED