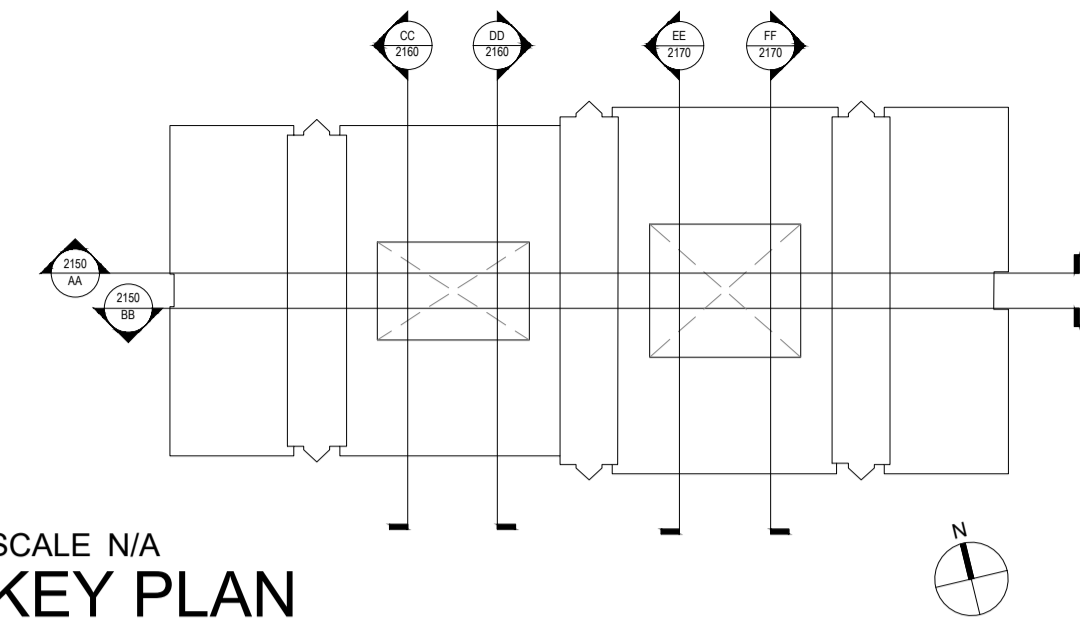


KEY

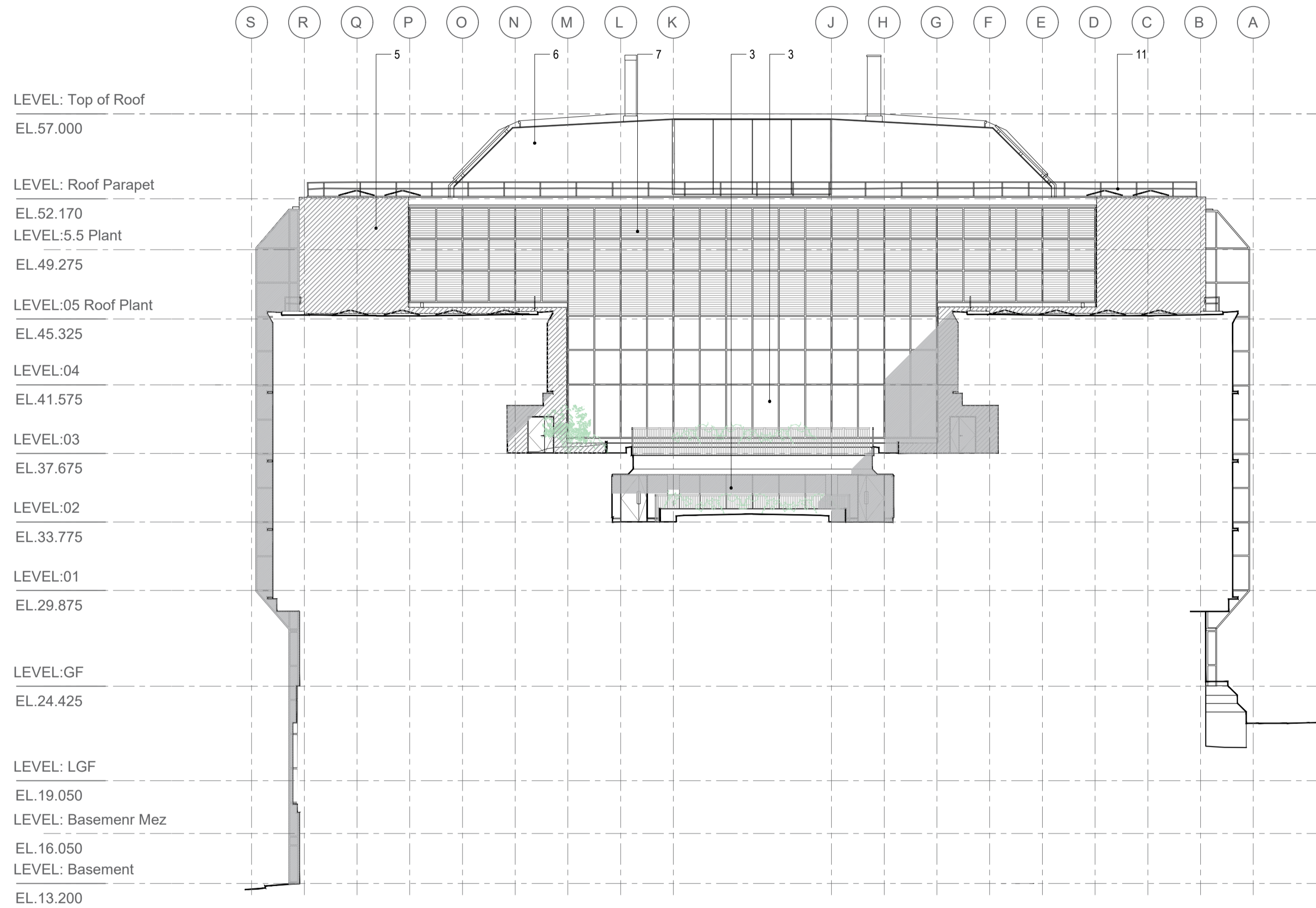
- | | |
|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| 1. Aluminium frame and panel - Colour Ref Interpon D2525 - Lahore - Metallic Fine Texture Y2374I | 10. Existing granite column cladding retained |
| 2. Aluminium fascia - Colour Ref Interpon D2525 - Lahore - Metallic Fine Texture Y2374I | 11. Metal balustrading |
| 3. Aluminium framed double glazing vision glass. Frames colour ref. Interpon D2525 - Soft Champagne Matt - Y2204I | 12. New entrance glazing to match geometry of existing. Double glazing in an aluminium frame |
| 4. Aluminium framed glass spandrel - colour ref RAL 7022 | 13. New entrance and portal cladding in GRC |
| 5. Existing granite retained | 14. New glazed revolving entrance doors |
| 6. Existing roof level metal cladding cleaned and retained | 15. New roller shutters to service bay |
| 7. New aluminium performance louvres - colour ref. Interpon D2525 - Soft Champagne Matt - Y2204I | 16. New roller shutters to car park |
| 8. New aluminium column cladding - colour ref: Interpon D2525 - Lahore - Metallic Fine Texture Y2374I | 17. Aluminium cladding |
| 9. Existing signage retained. Signage / branding TBC | 18. New aluminium framed glazed windows |

FACADES - GENERAL NOTE

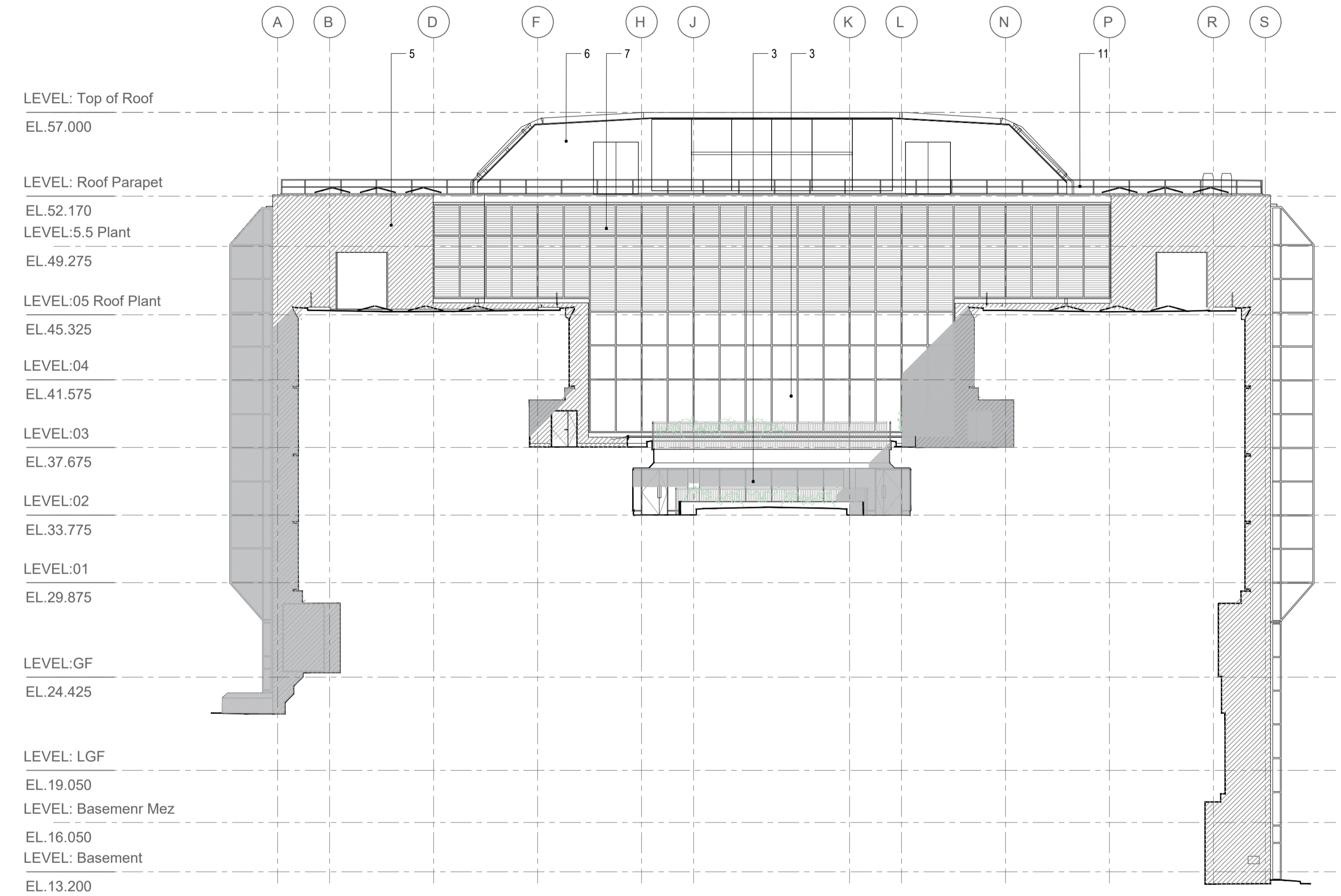
- All glazing and external doors to be replaced unless otherwise stated
- Final glazing performance, g-value and coating, subject to MEP energy modelling
- All planting is shown indicatively - refer to landscape architect's design intent
- All granite cladding retained as existing, subject to specialist contractor's investigation. All granite to be resealed and cleaned. Fire barriers at junctions to new sections of facade to be installed.



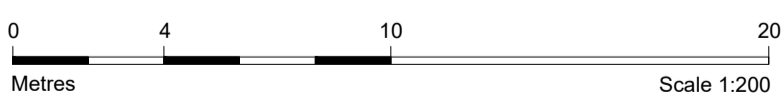
SCALE N/A
KEY PLAN



SCALE 1:200
SECTION CC
PROPOSED COURTYARD ELEVATIONS



SCALE 1:200
SECTION DD
PROPOSED COURTYARD ELEVATIONS



USE OF DRAWINGS

DO NOT SCALE FROM THIS DRAWING. USE WRITTEN DIMENSIONS AND CHECK ON SITE. THIS DRAWING IS BASED ON SITE INFORMATION SUPPLIED BY THIRD PARTIES AND ACCURACY OF EXISTING FEATURES IS NOT GUARANTEED. ANY ERROR, OMISSION OR DISCREPANCY NOTED ON OR BETWEEN DRAWINGS AND OTHER DOCUMENTS MUST BE REPORTED IN WRITING IMMEDIATELY. ALL MECHANICAL, ELECTRICAL AND STRUCTURAL LAYOUTS / COMPONENTS ARE INDICATIVE AND MUST BE DESIGNED AND CHECKED BY SPECIALISTS. DO NOT START WORK ON SITE BEFORE CONFIRMING THAT ALL NECESSARY STATUTORY AND OTHER CONSENTS HAVE BEEN OBTAINED. THIS DRAWING IS COPYRIGHT AND MUST NOT BE DISTRIBUTED WITHOUT PERMISSION. ELECTRONIC CAD FILES MUST NOT BE ALTERED OR COPIED.

REVISIONS

REV	DATE	DESCRIPTION
-	24.03.01	PLANNING ISSUE

CHECKED
DRAWN
MB CP

client OSBORNE+CO ON BEHALF OF SANTANDER	project 301 ST. VINCENT STREET GLASGOW	project number 2088	
sheet size A1	scale 1:200 @ A1	drawing title PROPOSED COURTYARD ELEVATION CC & DD	
status PLANNING	approved by	drawing no. 2088-A-P2060	revision
			<p>LOM architecture and design</p> <p>The Glass House 5 Sclater Street London E1 6JY UK Tel +44(0)20 8444 2999 Email mail@lom-fdp.com Web www.lom-architecture.com</p>

NOTES

- Drawings are design intent and subject to further design development and coordination with engineering and landscape consultant's information.
- Internal configurations of meeting, event and other building amenity spaces are subject to further design development and are shown for indicatively purposes only.
- All furniture indicated is indicative for space planning purposes only.
- Elevations are based on survey information provided by a third party.
- Full survey information is required for basement, car park mezzanine, lower ground floor, ground floor, L1, L3 and L4. Internal layouts may be subject to change.
- Building stacking and letting configuration subject to further development. Floor entrances, WC configurations and access arrangements may be subject to change.