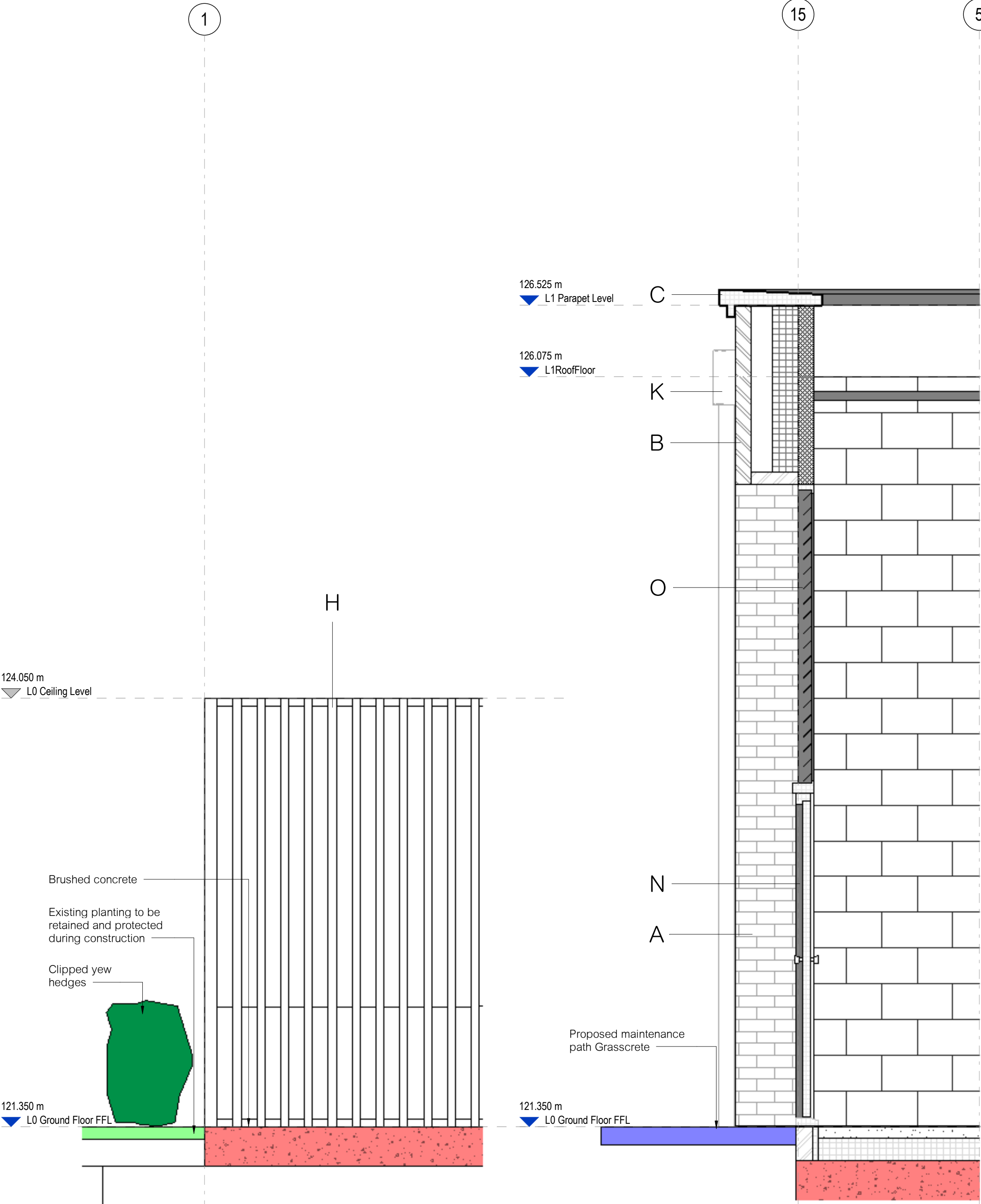
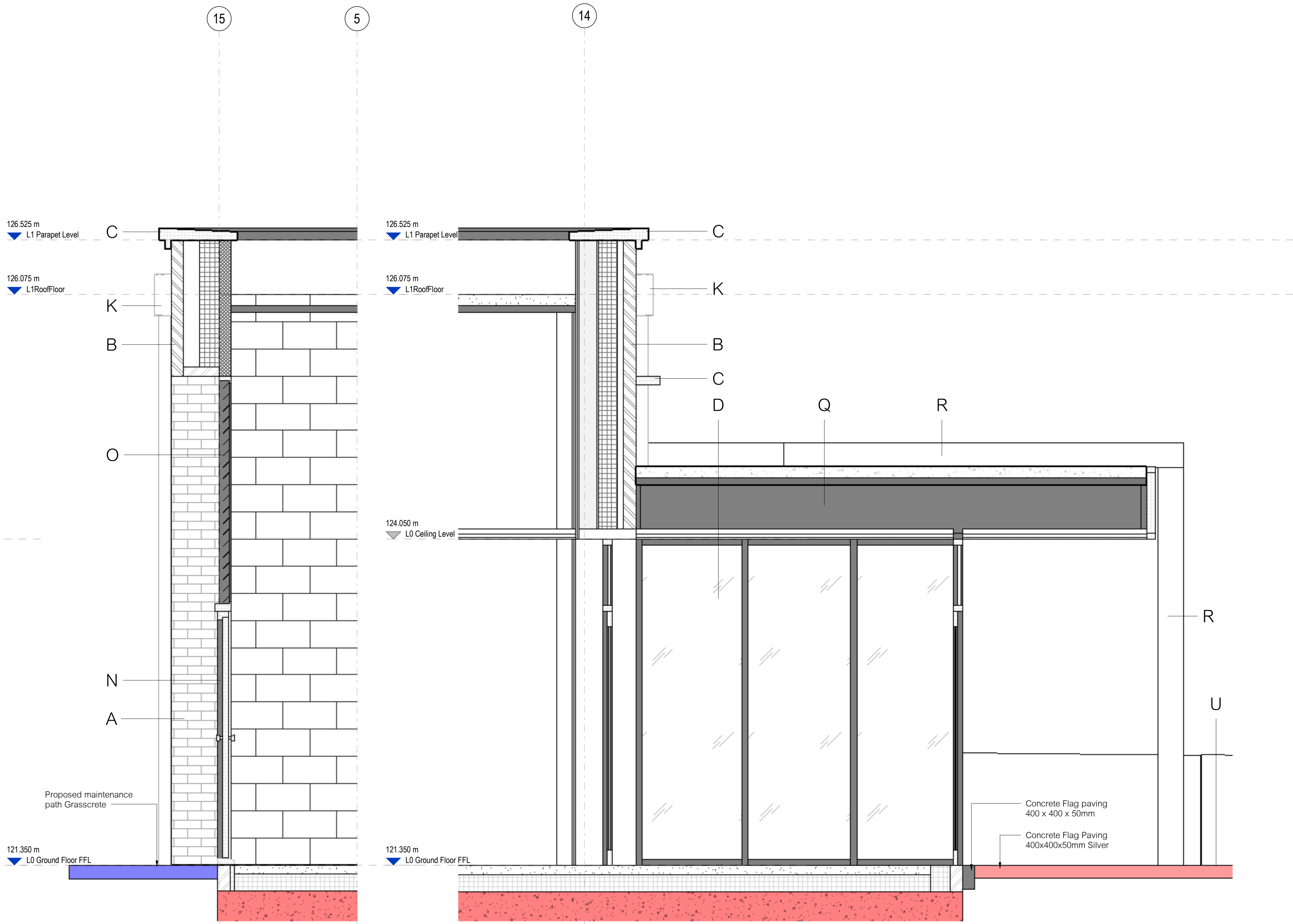
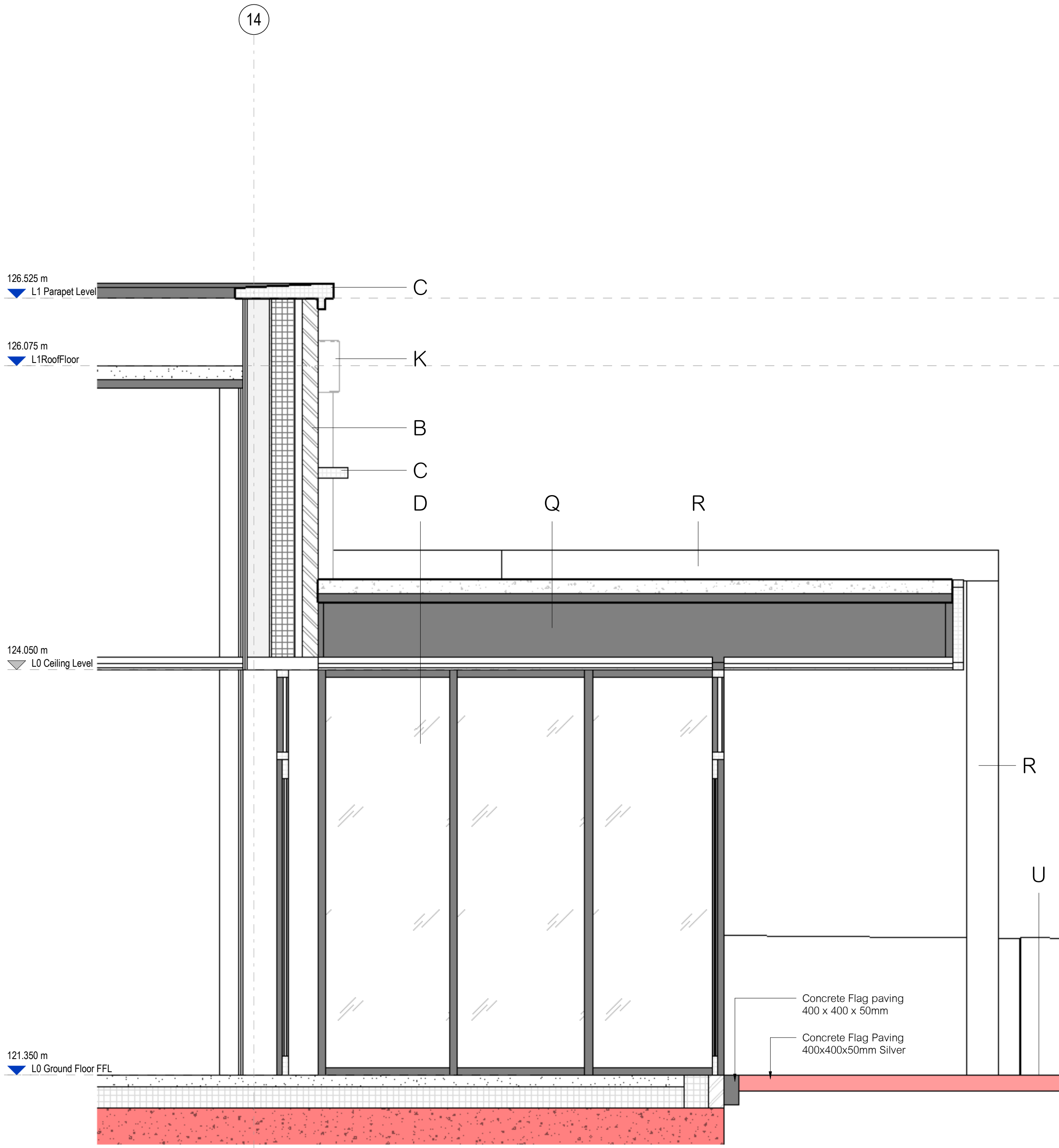




04 Section04
1 : 20



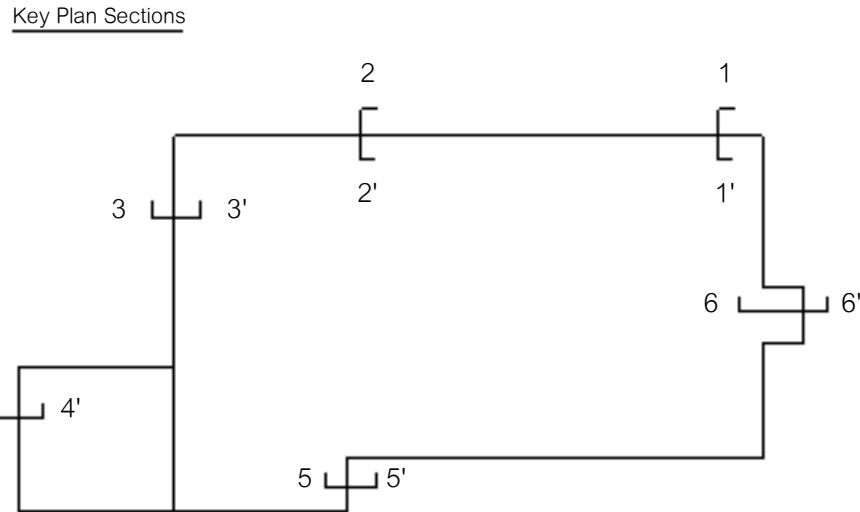
05 Section05
1 : 20



06 Section06
1 : 20

- Notes.**
- Do not scale from this drawing
 - All dimensions are in millimetres unless otherwise stated.
 - All levels are in meters and relate to AOD.
 - This drawing is part of RIBA Stage 3 Spatial Coordination
 - Any drawing errors or discrepancies should be brought to the attention of Hunters.
 - The designs shown are subject to detailed site survey, investigations, the COM Regulations and the comments and/ or approval of various relevant Local Authority Officers, Statutory Undertakers, etc.
 - Any areas shown are approximate only and have been measured off preliminary drawings as the likely measured areas of the current design. These may be affected by future design development and construction tolerances
 - This drawing is to be used for the purposes of assisting with design development and is not to be used for construction.
 - This drawing is to be read in conjunction with all relevant documents and drawings, including those from other disciplines
 - No unauthorised use, disclosure, storage or copying.
 - Drawing to be read in conjunction with all other tender information, including M&E and structural engineers packages.
 - To be read in conjunction with Fire strategy and Acoustic report
 - Drawing is provided for initial information and costing only, all details to be confirmed
 - Drawing to be colour printed.

- Key**
- A. Brick - Olde English Buff with light Buff Mortar or similar in stretcher bond.
 - B. Brick - Bexhill Red A4010A light Buff Mortar or similar in stretcher bond.
 - C. Smooth precast parapet capping & string course.
 - D. Curtain wall system - glazing, RAL 1019.
 - E. 1100mm high self-supporting balustrade, galvanised finish to the PV area on the roof.
 - F. Retaining walls - coping stone faced. Please refer to structural drawings for detail.
 - G. Fixed and operable windows with smooth metal spandrel panel above, RAL 1019. Restrictors to be provided where required.
 - H. Western red cedar vertical timber batten screen to plant area.
 - J. Western red cedar vertical timber fencing 700mm height to be similar to plant screen.
 - K. Downpipe with 300m hopper box at the head RAL 1019.
 - M. Thermally broken aluminium glazed double door with window above and metalspandrel panel, RAL 1019.
 - N. Thermally broken aluminium plant double leaf door, RAL 1019.
 - O. Aluminum metal louvers panels, RAL 1019.
 - P. Set back brick - Bexhill Red A4010A light Buff Mortar or similar in stretcher bond.
 - Q. Overhang lightweight aluminum canopy, RAL 1019
 - R. Western red cedar pergola - 200x200mm square section
 - T. Thermally broken aluminium openable glazed window top hunged. Opaque film to glazing applied internally.
 - U. External ramp/stairs metal railing PPC finished, RAL 1019
 - V. Western red cedar vertical slatted timber door to external plant enclosure.



P01	08.09.25	MP	Planning
Revised	Date	Revised by	
Revision History			
hunters			
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ProposedSectionsSheet2

status code:	S0
reason for issue:	Planning
hunters project number:	M10750
client project number:	N/A
scale:	As @ A1 indicated
drawn by:	MM
checked by:	VMG
drawing title:	M10750- HUN- XX- XX- DR- A- 060003
revision:	P01
date:	08.09.25
revised by:	MP
Planning	

