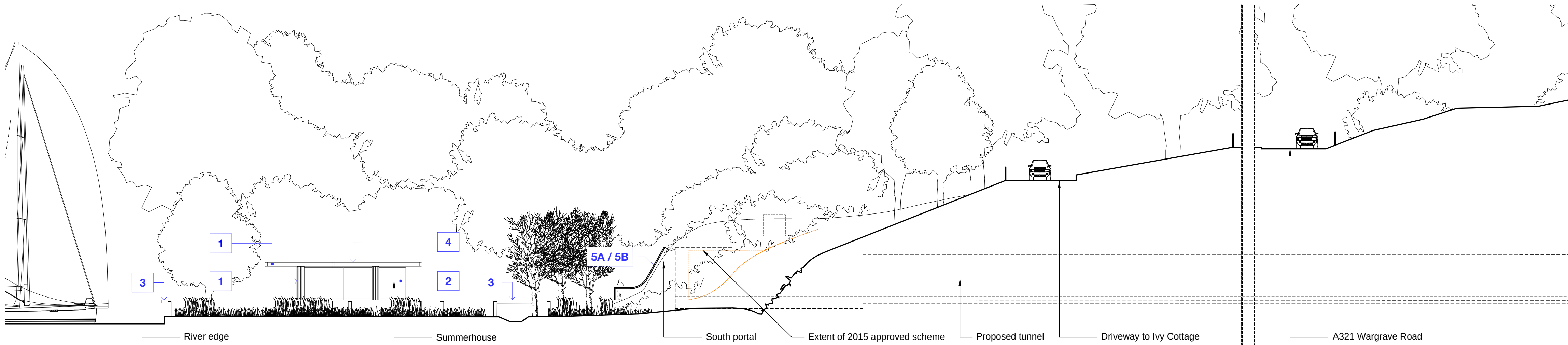
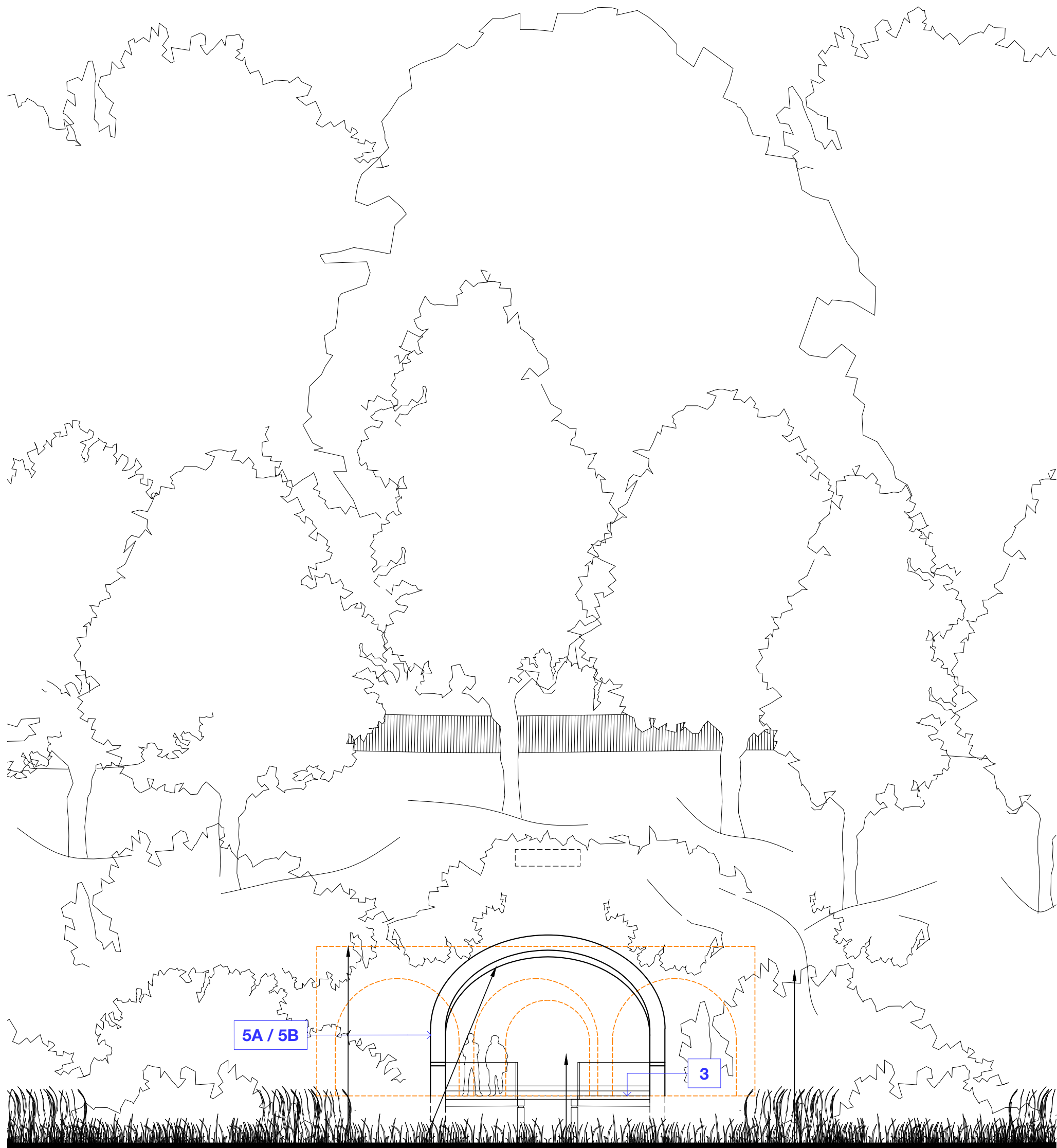
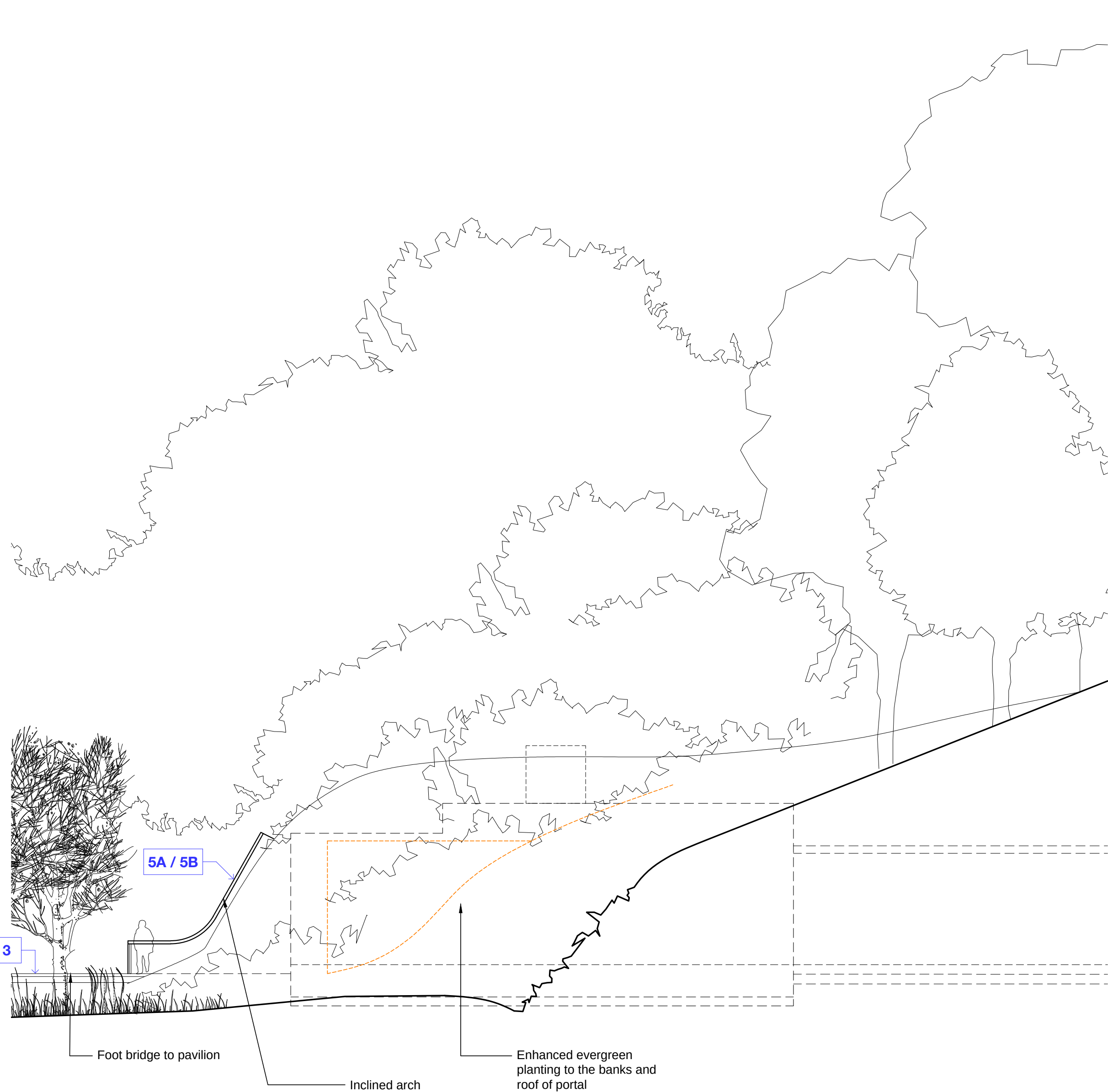




East Elevation - Long Section (1:200 @ A1)



South Elevation (1:100 @ A1)

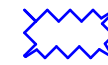


East Elevation (1:100 @ A1)

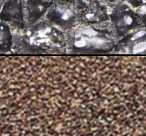
NOTES

1. All information shown on this drawing is pursuant to the original approved planning scheme (Ref: 240832). Additional notation relating to material specifications is shown in blue and is provided for information purposes only.
2. This drawing is to be read in conjunction with the LA London Material Tracker for further information on proposed materials and their specifications.
3. The original approved drawing is not to scale.

LEGEND

-  In abeyance
-  Revision

MATERIAL KEY

| ID | Description                                                                                                                                                                                             | Image                                                                                |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 1  | <b>Powder Coated Steel Profiles</b><br>Powder coated steel profiles to Engineers specification, RAL colour 8007 Fawn Brown                                                                              |   |
| 2  | <b>Glass Facade</b><br>Laminated low iron glass Pilkington Optiwhite. Allows passive solar gain.                                                                                                        |   |
| 3  | <b>Timber Composite Decking</b><br>Ryno Composite Decking - Vitrified composite, Brazilian Walnut to achieve the timber decking appearance. Low-slip material.                                          |   |
| 4  | <b>Zinc Standing Seam Roof</b><br>Rheinzink Double Standing Seam Zinc Roof in a natural and pre-weathered finish.                                                                                       |   |
| 5A | <b>Cladding: Natural Stone Slips</b><br>Split-face stacked stone veneer cladding in mixed grey/buff tones, supplied as pre-formed panels or strips, with natural cleft finish and dry-stack appearance. |   |
| 5B | <b>Cladding (Alternative Option): Knapped Flint</b><br>Natural flint & mortar walling consisting of loose, or panelled vernacular knapped chalk flint. Locally sourced.                                 |   |
| 6  | <b>Tar and Chip Coated Chippings</b><br>Laid in multiple layers for durable, skid-resistant paving.                                                                                                     |  |

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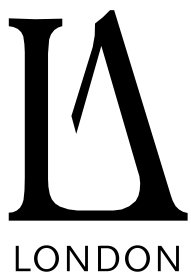
Verify all dimensions on site before commencing any work or shop drawings. Inform the architects before any work starts if this drawing exceeds the quantities in any way.

This drawing to be read in conjunction with all relevant drawings / specification / schedules etc. which relate to this project.

Any aspects of these drawings/specifications that include elements that relate to, or could be interpreted as relating to, basement waterproofing or basement structure are provided for **information only** and are either (1) taken directly from the relevant client-appointed specialist's design information/requirements and/or (2) state the minimum performance standards required for the contractor to comply with and take responsibility for as a Contractor's Design Portion element under the building contract.

Any aspects of these drawings/specifications that include elements that relate to, or could be interpreted as relating to, fire safety under statutory regulations are provided for **information only** and are either (1) taken directly from relevant client-appointed specialist's design information/requirements and/or (2) state the minimum regulatory performance standards required for the contractor to comply with and take responsibility for as a Contractor's Design Portion element under the building contract.

|     |           |              |        |          |
|-----|-----------|--------------|--------|----------|
| P01 | 05/02/202 | For Planning | SH     | AJP      |
| REV | 6         | DATE         | ISSUED | APPROVED |



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**PROJECT**  
Project Conway - Riverside Pavilion

New Build  
Confidential

**CLIENT**  
Confidential

**SCALE**  
NTS

**ORIGINAL PAPER SIZE**  
A1

**LA PROJECT REF**  
1177

**DRAWING**  
20260204 Discharge of Condition  
South Portal

**PURPOSE**  
For Planning

**REVISION DESCRIPTION**  
Preliminary

**DRAWN BY**  
AKH

**STATUS**  
S0

**REVISION**  
P01

CLIENT APPROVAL

- A - approved
- B - approved with comments
- C - do not use

**DRAWING NUMBER**  
PCY-LAL-RT-ZZ-SK-A-0047