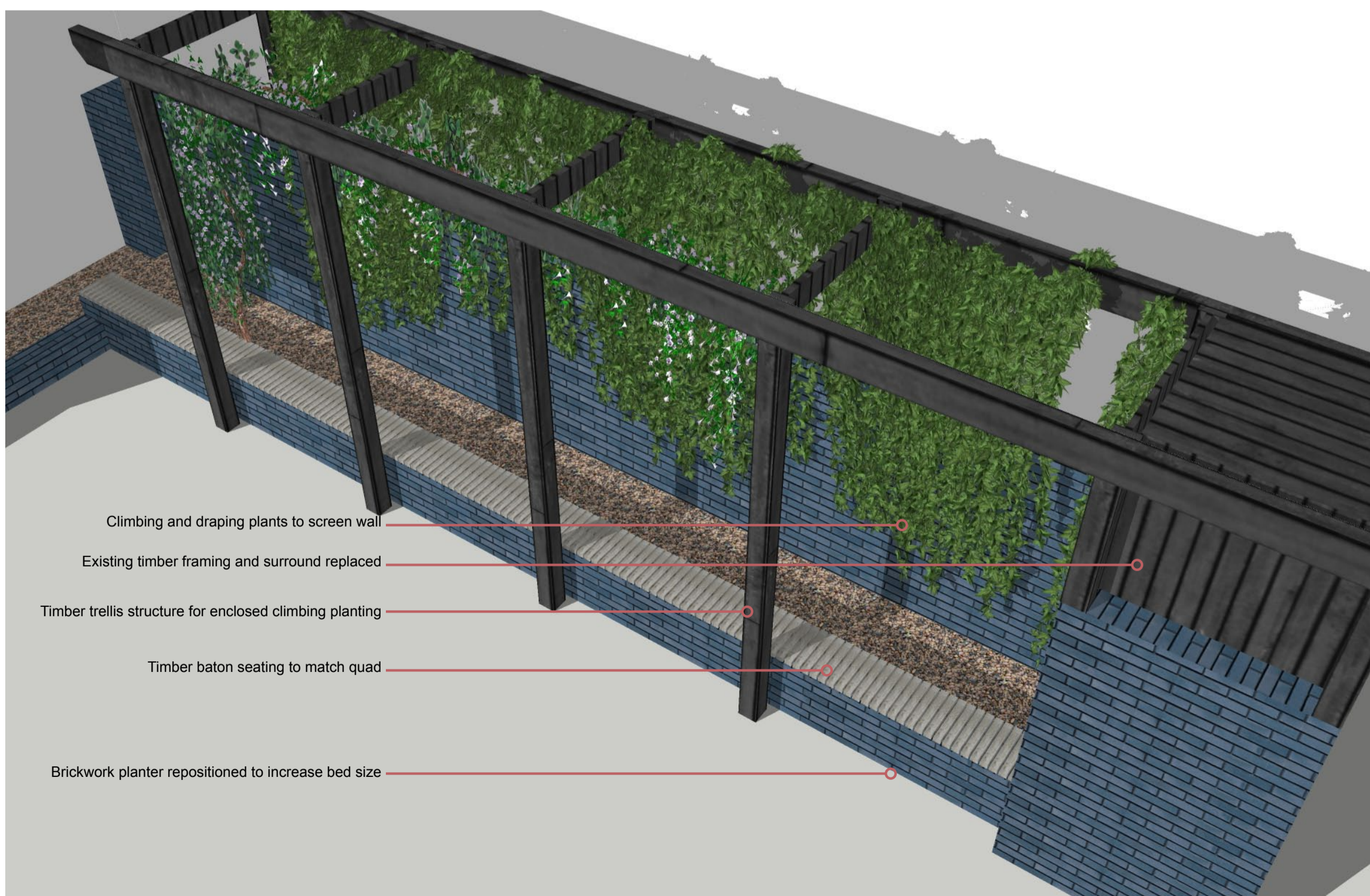
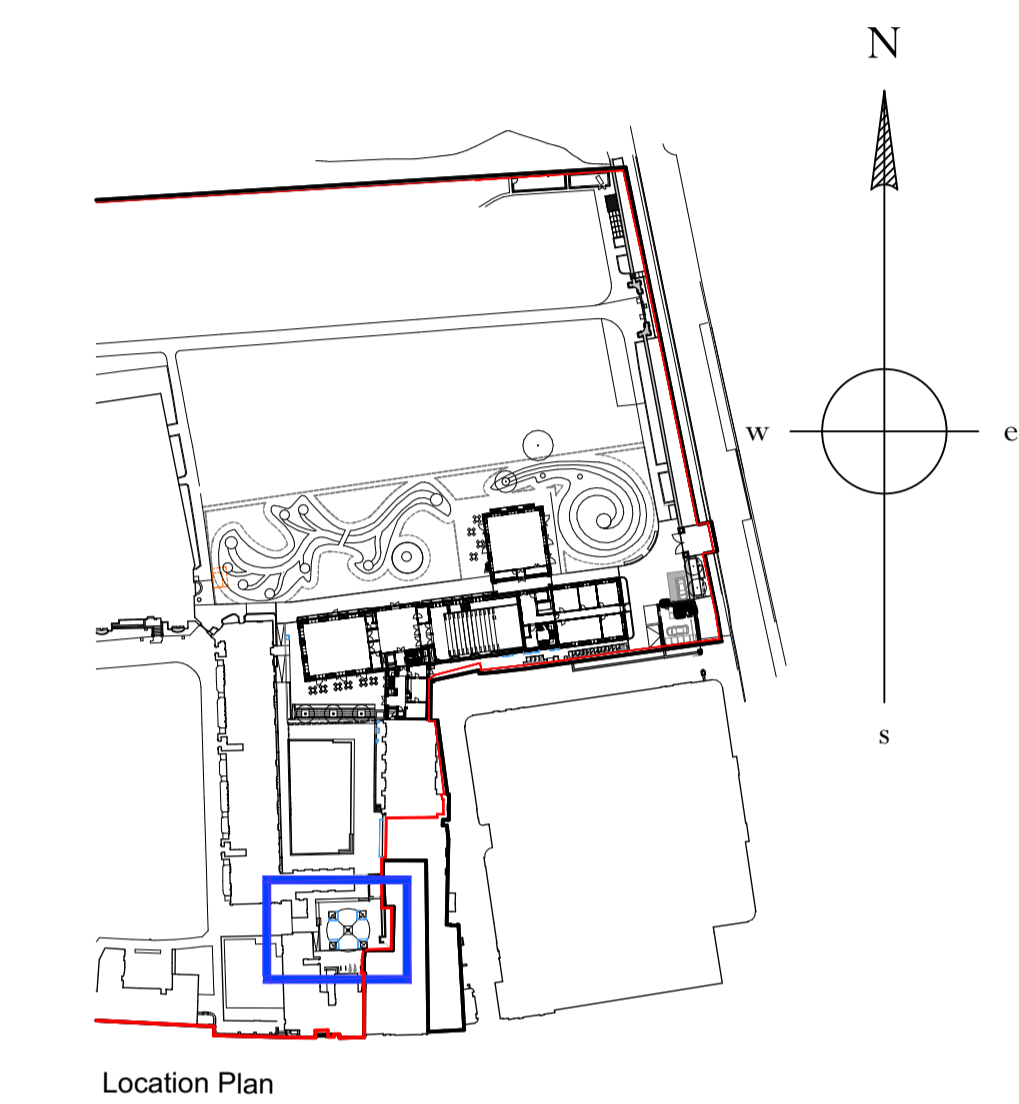


SMALL QUAD PLAN 1:100

- | | | | | |
|--|-------------------|--|----|--|
| | Planning Boundary | | 17 | New steel planter & timber to existing concrete structure supporting rose arbour. |
| | Existing Levels | | 18 | Inground uplighters to planting beds. refer to lighting plan |
| | Proposed Levels | | 19 | Proposed treated timber trellis for enclosed climbing planting |
| | 2 | | 20 | Tree pit within stone steps of Library Quad with groundcover planting and 100 x 100mm yorkstone sets to surround. |
| | 3 | | 21 | Existing steps retained. |
| | 4 | | 22 | Structure/ Ornamental Planting in 3mm patinated brass planter. Planter edge to be 450mm high. Finish to match architectural finishes |
| | 5 | | 23 | Structure/ Ornamental planting in ground. Existing stone edge retained |
| | 6 | | 24 | Proposed clear stem trees in Library Quad steps: Gleditsia triacanthos "Sunburst". Semi-mature, 20-25cm girth, 3m clear stem. |
| | 7 | | 25 | Remove existing brick planter to allow for new steel planter. |
| | 8 | | 26 | Climbing plants in existing brick planter re-constructed. |
| | 9 | | 27 | 100mm yorkstone edge to planter to edge of ramp |
| | 10 | | 28 | Climbing plants in planter with steel edge. 4mm steel rope system fixed to wall to support climbers |
| | 11 | | 29 | 100mm x 200mm x 50mm porphyry soldier course |
| | 12 | | 30 | Recessed manhole cover locations |
| | 13 | | 31 | Stone coping to top & metal grill to front of smoke vent extract |
| | 14 | | 32 | Step lights to recessed into side walls of stone steps |
| | 15 | | 33 | Wall mounted lighting (Motion activated) |
| | 16 | | 34 | Feature lighting recessed beneath seat |
| | | | 34 | Undercroft lighting - wall mounted |

Adjacent Properties and Boundaries are shown for illustrative purposes only and have not been surveyed unless otherwise stated. All areas shown are approximate and should be verified before forming the basis of a decision. Do not scale other than for Planning Application purposes. All dimensions must be checked by the contractor before commencing work on site. No deviation from this drawing will be permitted without the prior written consent of the Architect. The copyright of this drawing remains with the Architect and may not be reproduced in any form without prior written consent. Ground Floor Slabs, Foundations, Sub-Structures, etc. All work below ground level is shown provisionally. Inspection of ground condition is essential prior to work commencing. Reassessment is essential when the ground conditions are apparent, and redesign may be necessary in the light of soil conditions found. The responsibility for establishing the soil and sub-soil conditions rests with the contractor.



SMALL QUAD - TRELLIS ILLUSTRATION NTS



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/ 24.11.20 Planning submission
 Rev Date Description VM Initials

PROJECT Trinity College
 Proposed Small Quad

TITLE: Small Quad - Proposed Floor Plan and 3D renderings

SCALE: 1:100@A1

DATE: November 2020

DRAWING No: 5446/76

DRAWN BY: vm

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