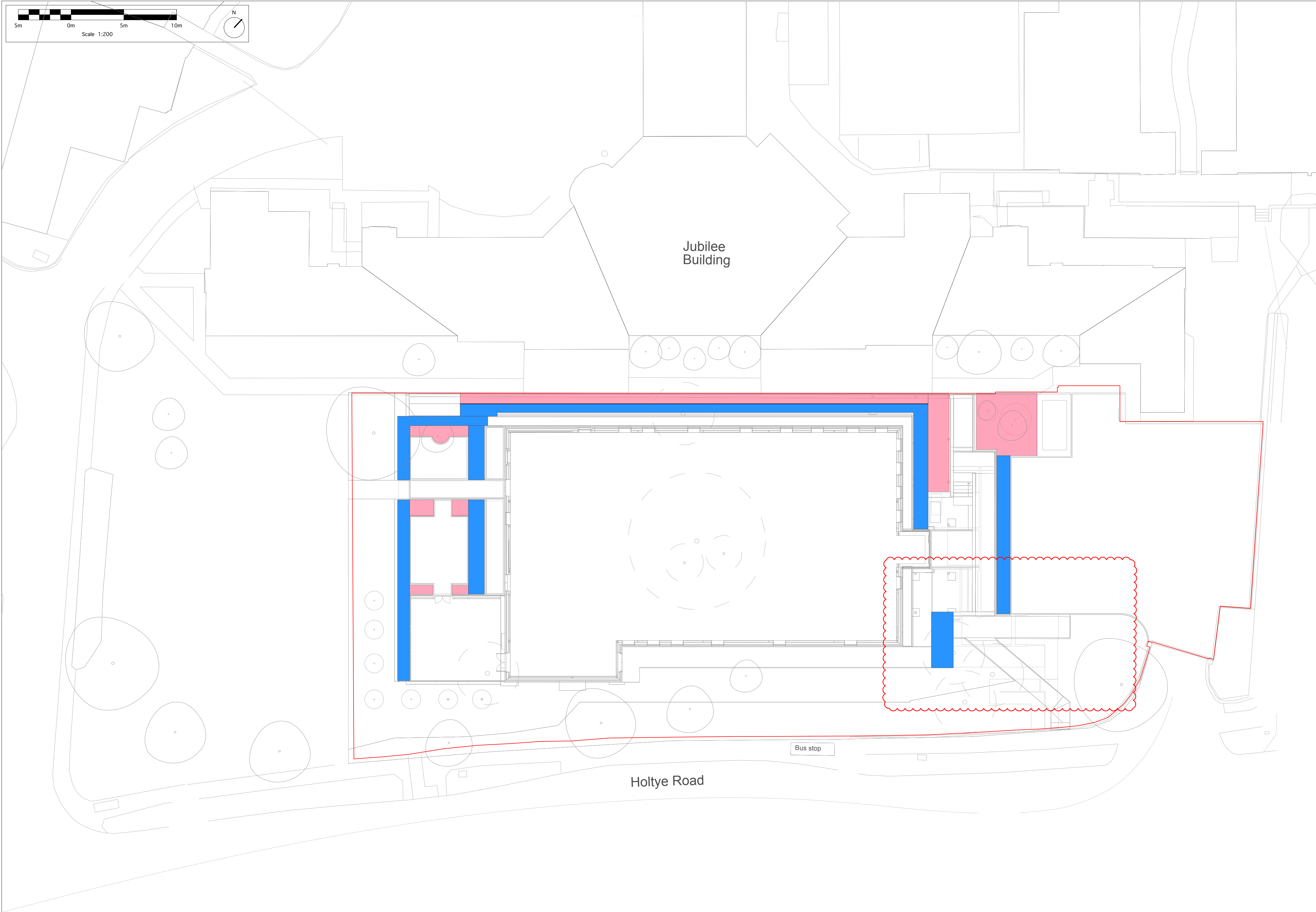




- NOTES**
1. All dimensions in millimetres unless otherwise shown.
 2. All levels in metres above Ordinance Datum (mAOD) unless otherwise shown.
 3. All dimensions to be checked on site and any discrepancies reported to Employer before pricing / work starts.
 4. Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to Camlins and the Employer for clarification before pricing work proceeds.
 5. All drawings to be read in conjunction with other Camlins drawings and specification information as appropriate.
 6. Refer to relevant Engineer's and Architect's information as appropriate for confirmation of all engineering and architectural details.
 7. All works to be carried out in accordance with the latest British Standards and appropriate codes of practice as a minimum.

- KEY**
- Site Boundary
 - Areas of tree, large shrub & hedge planting. Minimum 700mm depth of Imported Growing Medium (300mm Top soil, 400mm Depth Sub Soil). Topsoil to be **well structured sandy-loam** and free from stones or any other contaminants. Representative sample to be provided to Employer for approval a minimum of 4 weeks in advance of bulk delivery to site. Contractor to ensure topsoil areas are free draining.
 - Areas of new ornamental planting, small shrubs, climbers & groundcover planting. Minimum 500mm depth of Imported Growing Medium (300mm Top soil, 200mm Depth Sub Soil). Topsoil to be **well structured sandy-loam** and free from stones or any other contaminants. Representative sample to be provided to Employer for approval a minimum of 4 weeks in advance of bulk delivery to site.

- NOTES**
- Growing Medium**
- Growing Medium to be a blend of topsoil (and subsoil as required).
 - Contractor to ensure and demonstrate that all areas to be top soiled are free draining prior to installation of growing medium.
 - Topsoil must never be installed to a greater depth than 300mm.
 - Topsoil to comply with BS 3882.
 - Topsoil to be a **well structured sandy-loam** and free from stones or any other contaminants.
 - Topsoil must never be contaminated with other material, including hardcore.
 - Topsoil must never be laid over standing water or sodden ground.
 - Topsoil must never be overcompacted.
 - Subsoil to comply with BS 8601.
 - Subsoil to be a **well structured sandy-loam** to **sand** and free from stones or any other contaminants.
 - Subsoil Organic Matter Content to be no more than 1%.
 - Manufactured topsoil to comply with BS 3882.
 - Manufactured topsoil Organic Matter Content to be a maximum of 30%.
 - Manufactured topsoil to have a maximum aggregate size of 25mm.s
 - Topsoil Growing Medium to include nominal 15-20% Expanded Clay Lightweight Aggregate (10-20mm aggregate size) or similar.
 - Subsoil Growing Medium to include nominal 30% Expanded Clay Lightweight Aggregate (10-20mm aggregate size) or similar.

- Mulch**
- Where planting beds are to be mulched finished level of topsoil to allow for future installation of nominal 50mm deep layer of bark mulch.
- All planting beds to be mulched with 50mm depth ornamental grade bark mulch.
- Mulch to be 15 - 25mm particle size, Pine Bark / Coarse Reptile Bark. UK origin. FSC chain of custody certified.

C02	2025-10-22	Updated latest ramp arrangement and growing medium area	KS	MSS
C01	2025-09-19	First Issue	HS	MSS
Rev.	Date	Description	Revised by Checked by	

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Queen Victoria Hospital
Logan Construction

GA - Growing Medium Plan

Status	Stage 4	Drawn by	HS	Checked by	MSS
Drawing Number	1442-CAM-XX-00-DR-L-0061	Revision	C02	Scale	1:200@A1
				Date	19.09.2025