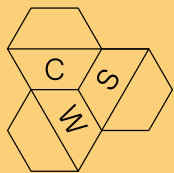


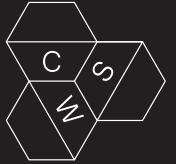
Ada Digital College, Ancoats, Manchester
Proposed New Entrance and Public Realm
2303-XX-GF-DR-L-DOC01 V2

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June 2023

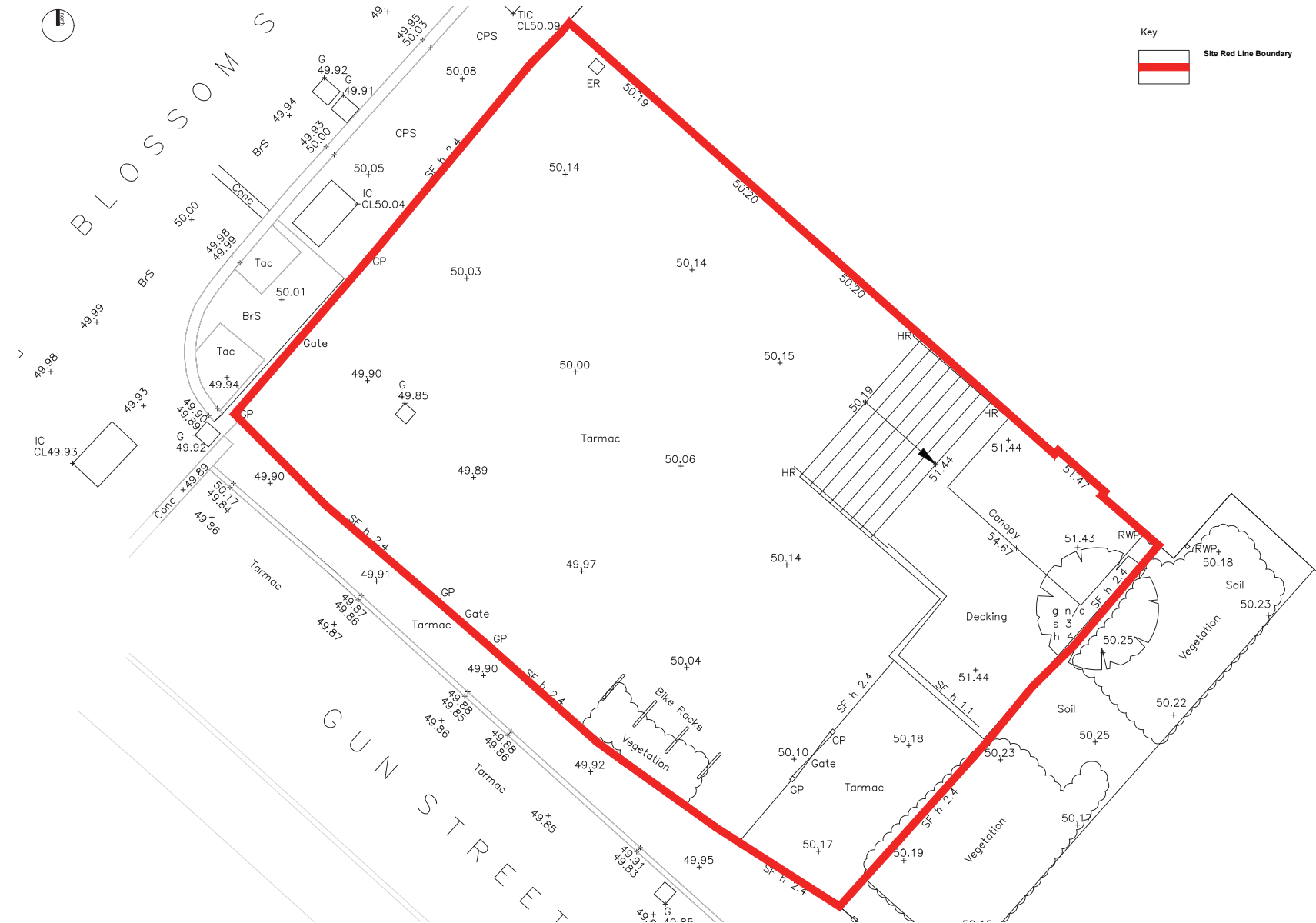


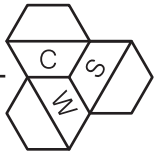
CW Studio
Landscape Architects

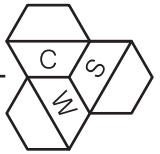
Contents



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02	Proposed Site Plan
03	Proposed Cross-sections
04	Proposed Elevations
05	Proposed Planting Plans
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07	Precendent Images

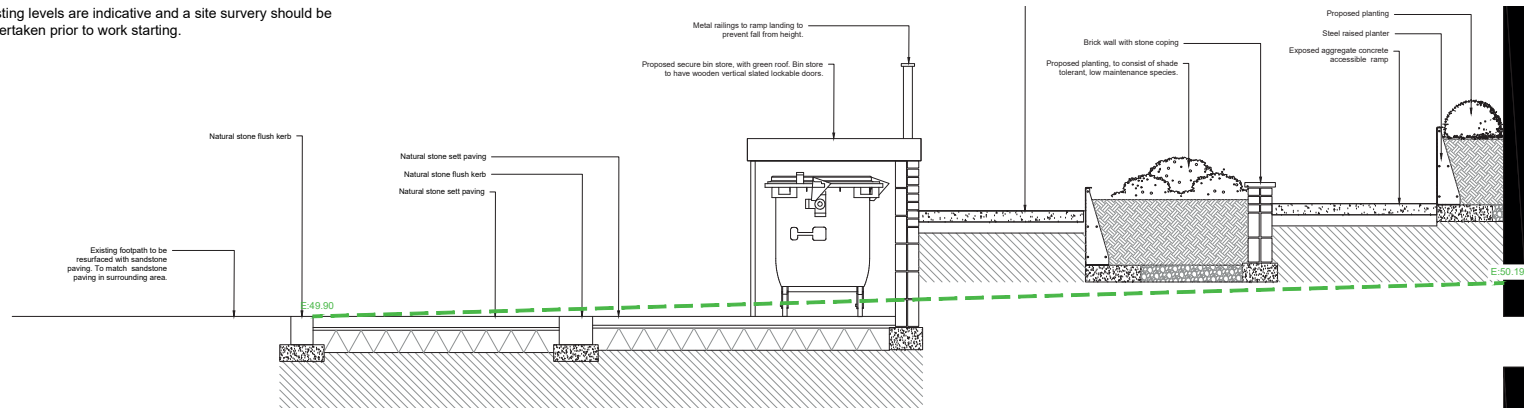




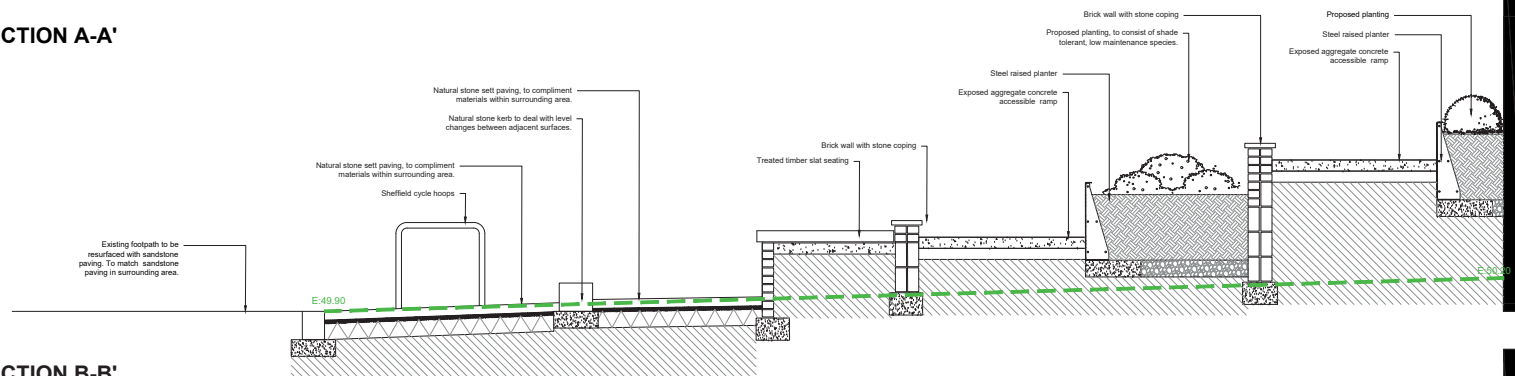


Proposed Cross-Sections

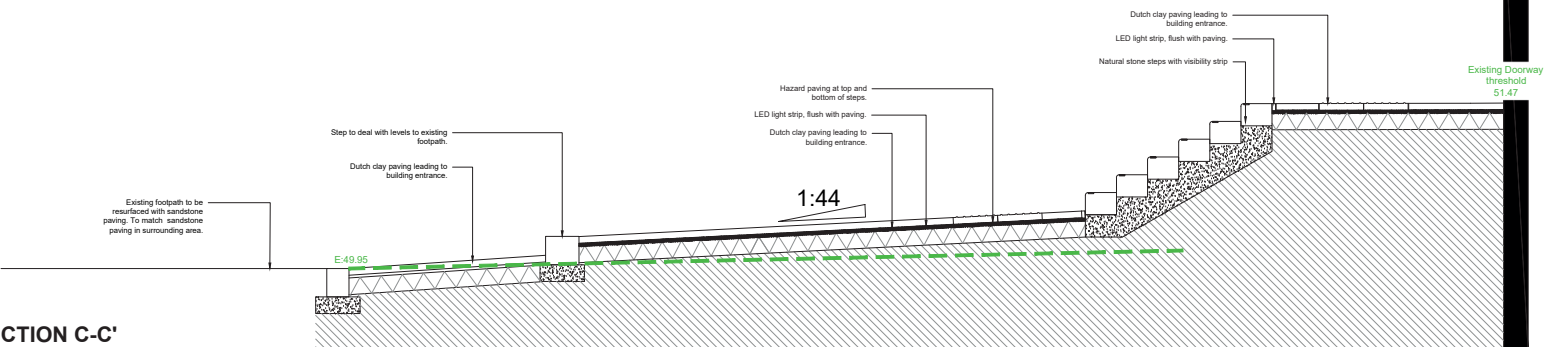
Existing levels are indicative and a site survey should be undertaken prior to work starting.



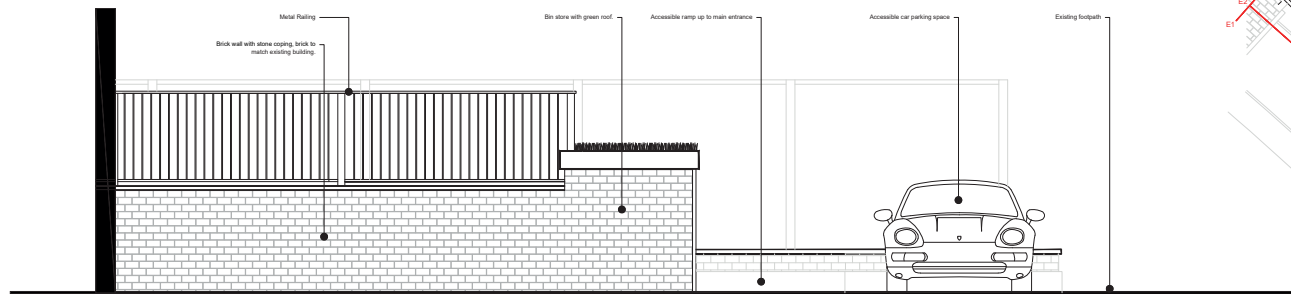
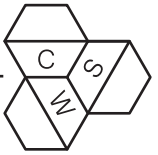
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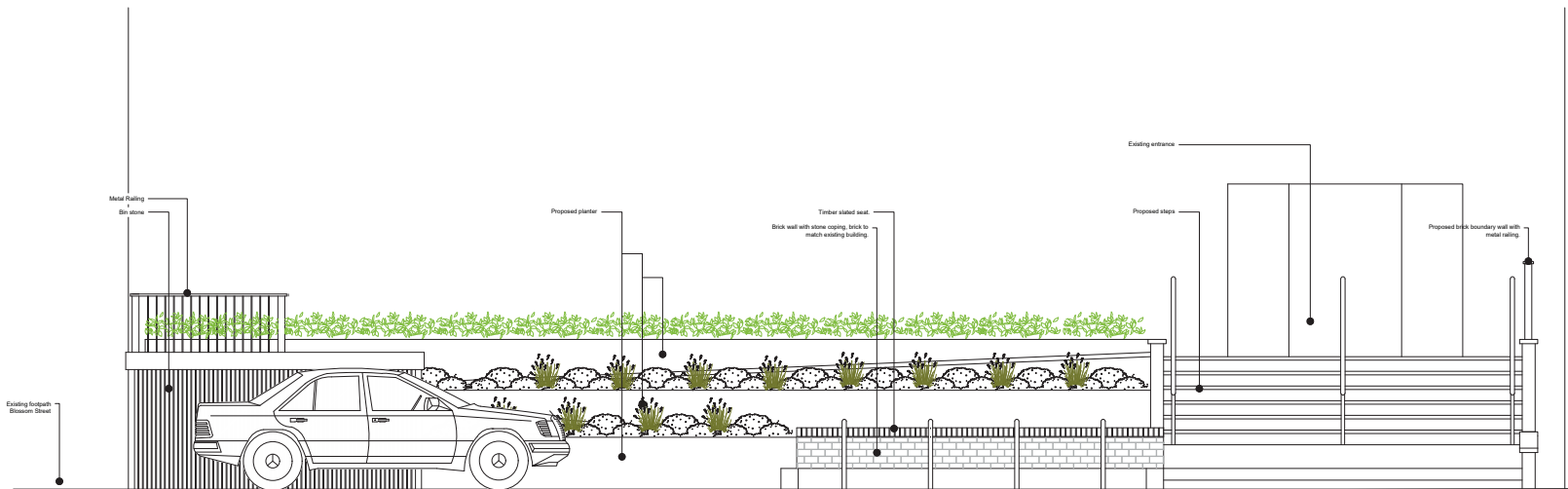
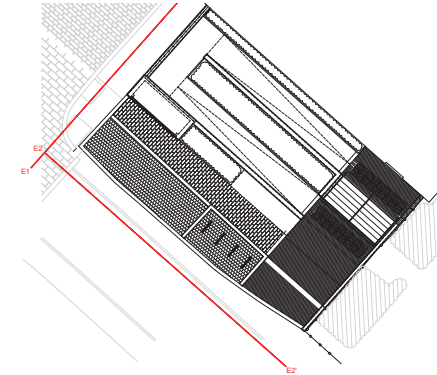
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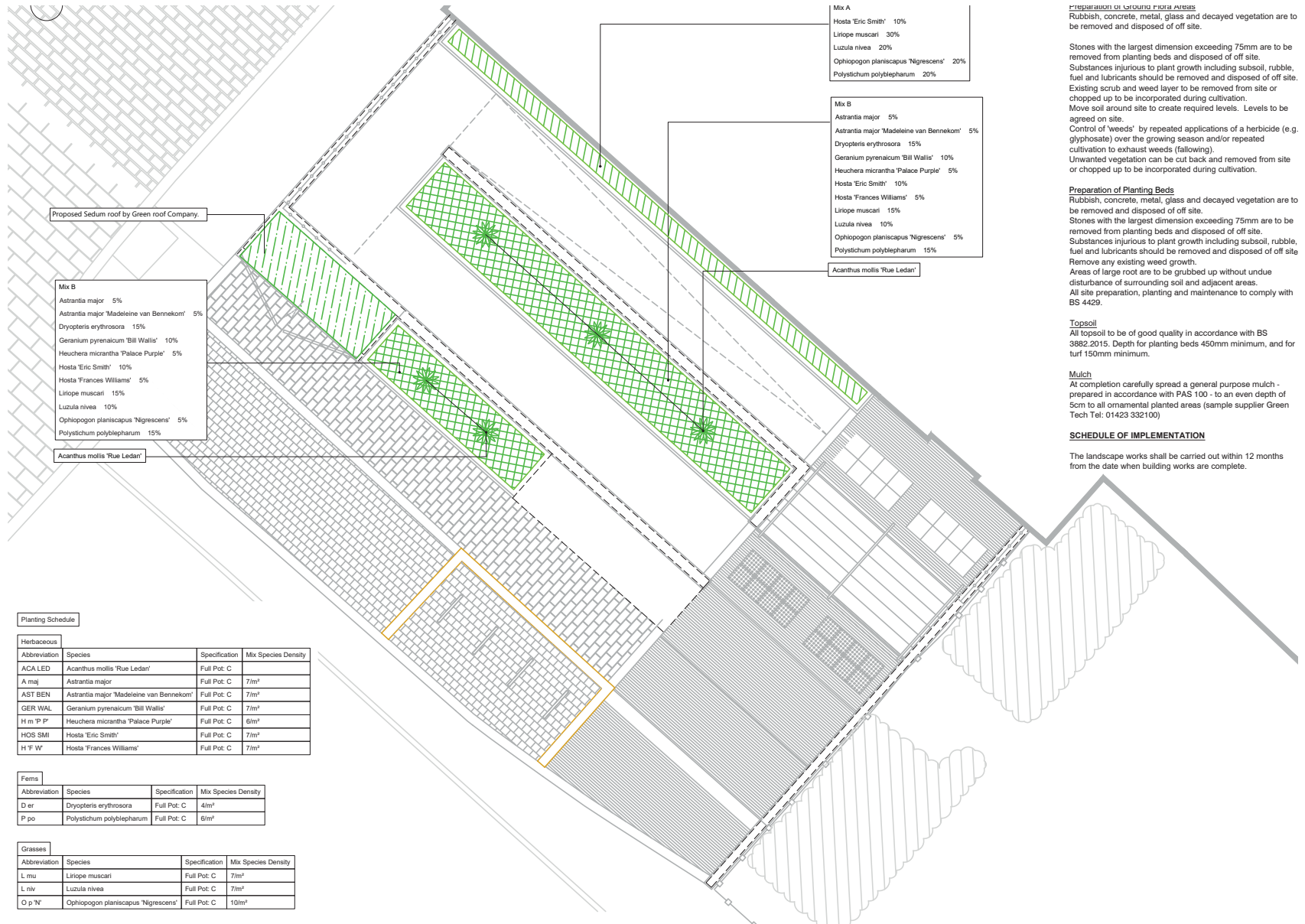
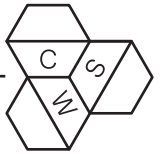
SECTION C-C'

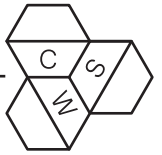


Elevation E1 - E1' - Blossom Street



Elevation E2 - E2' - Gun Street





The proposed planting palette has been produced with plant species that will be tolerant to a shaded area. The proposed planting strategy will aim to soften the predominately hard landscaped street scene of Gun Street, offering colour and texture within the raised planters. Below is a list of the proposed species as well as precedent images.

- *Acanthus mollis* 'Rue Ledan'
- *Astantia major* var. *rosea*
- *Astantia* 'Madeleine-Van-Bennekom'
- *Dryopteris erythrosora*
- *Geranium pyrenaicum* 'Bill Wallis'
- *Liriope muscari*
- *Luzula rivera* 'Snow Rush'
- *Heuchera* 'Palace Purple'
- *Hosta* 'Eric Smith'
- *Hosta* 'Frances Williams'
- *Ophiogon planiscapus* 'Nigrescens'
- *Polystichum polyblepharum*



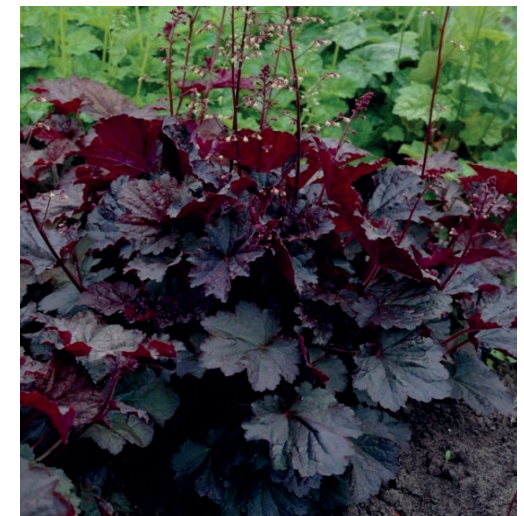
Acanthus mollis 'Rue Ledan'



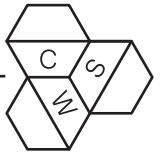
Astantia major var. *rosea*



Luzula rivera 'Snow Rush'



Heuchera 'Palace Purple'



Astantia 'Madeleine-Van-Bennekom'



Dryopteris erythrosora



Geranium pyrenaicum 'Bill Wallis'



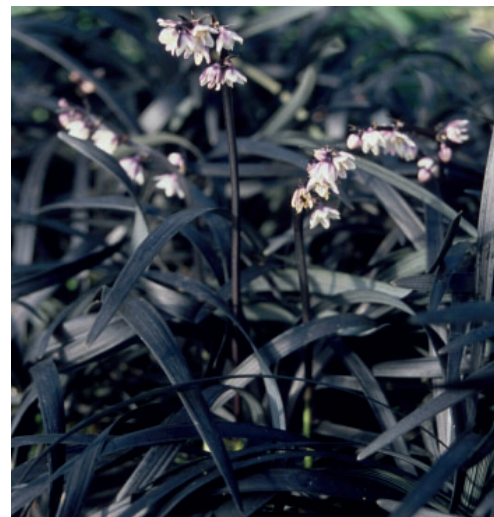
Liriope muscari



Hosta 'Eric Smith'



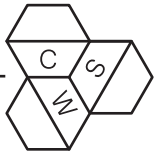
Hosta 'Frances Williams'

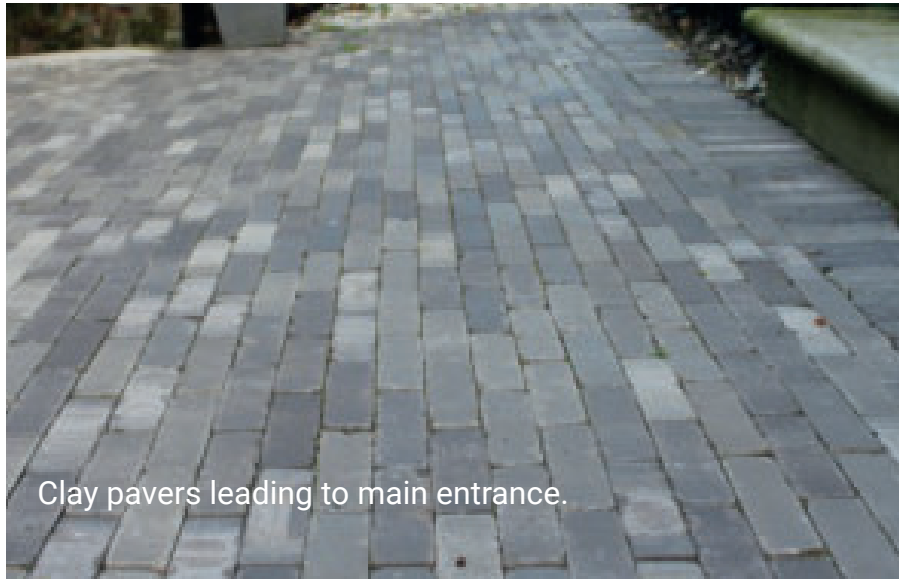
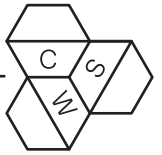


Ophiopogon planiscapus 'Nigrescens'

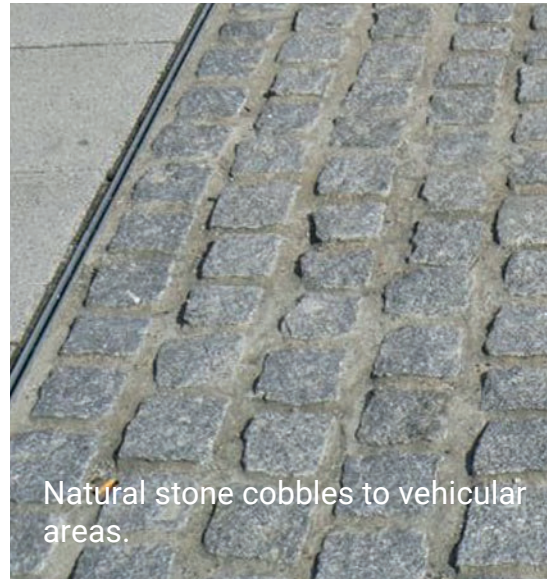


Polystichum polyblepharum

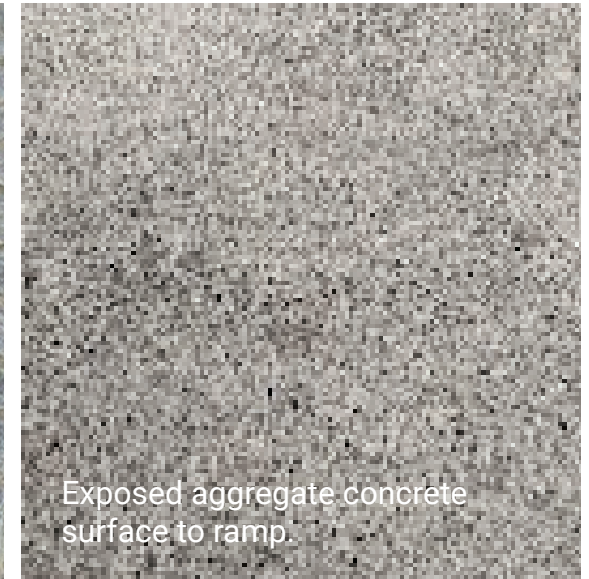




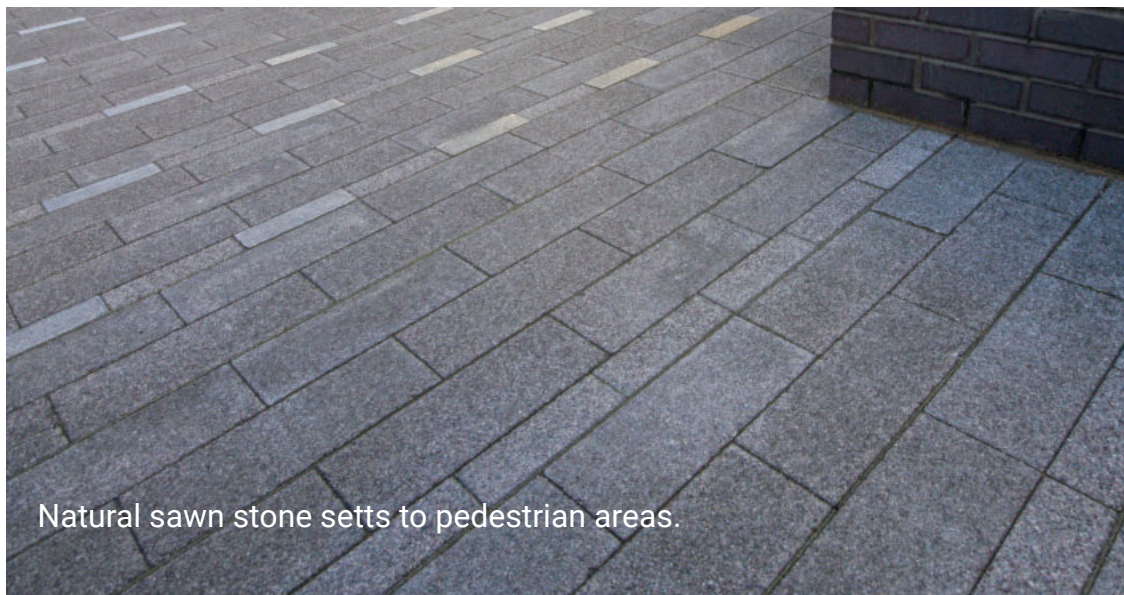
Clay pavers leading to main entrance.



Natural stone cobbles to vehicular areas.



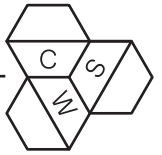
Exposed aggregate concrete surface to ramp.



Natural sawn stone setts to pedestrian areas.



Natural stone steps



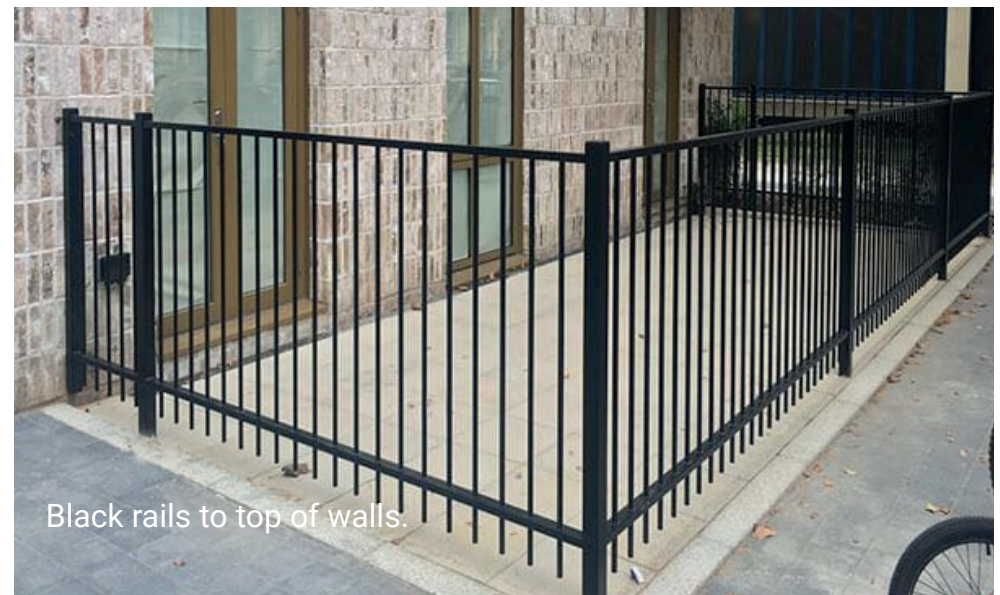
Recessed LED strip lighting within clay paving.



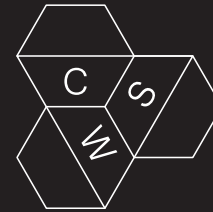
Recessed wall lighting to illuminate accessible ramp.



Stainless steel handrails



Black rails to top of walls.



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