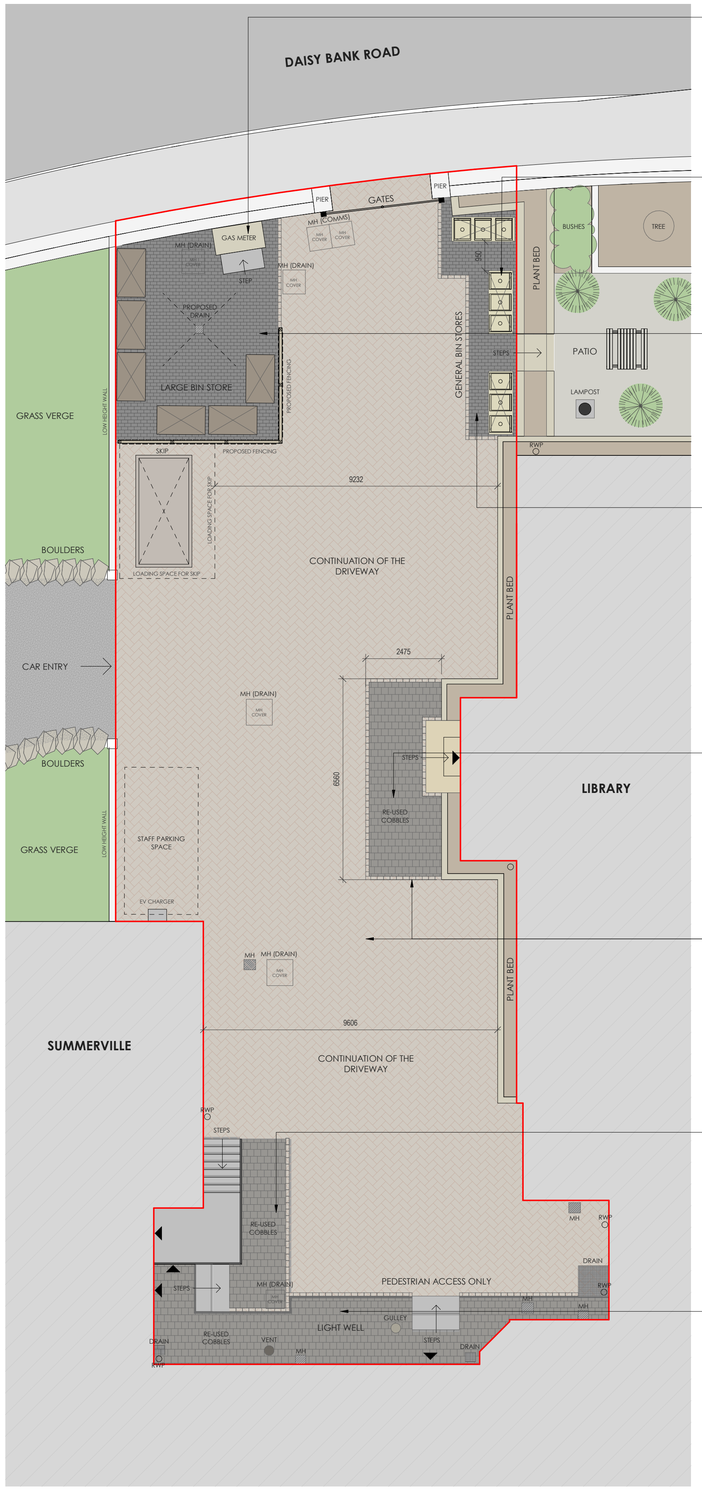


Existing Gas Meter to be hidden within Bin Store



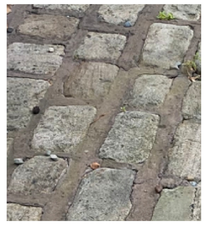
General Bins to be kept neatly in Storage Units



Large Bins to be kept neatly in Bin Store. Proposed Drain positioned centrally within this area to collect any waste liquids from the bins.



Existing Cobblestones to be re-used on pedestrian areas and bordered with Natural Pavers.



Existing Cobblestones to be re-used in front of Library to prevent any vehicles blocking the entrance.



Driveway cleared and layed with proposed Natural herringbone Pavers. Areas where there are cobblestones or Charcoal Pavers are to be outlined using the Natural Pavers.



Existing Paving Flags around Stairs removed and resurfaced with existing cobblestones.



Light well area to be used as Pedestrian Access only. Use of existing cobblestones defines this area.

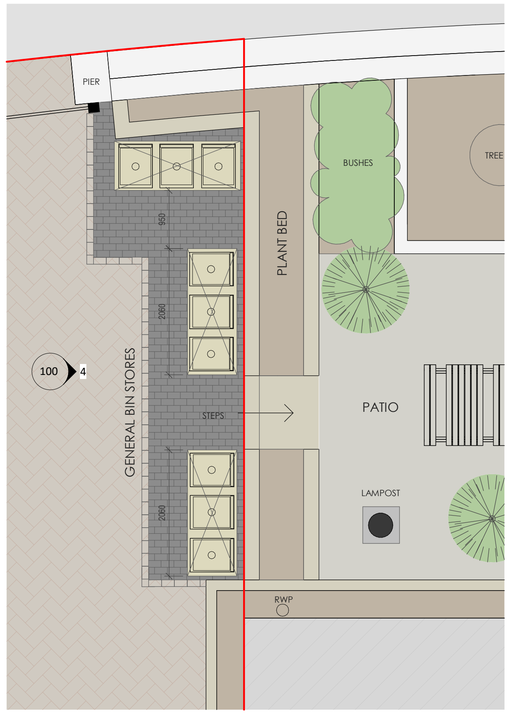


SITE - PROPOSED SITE LAYOUT

SCALE 1 : 100

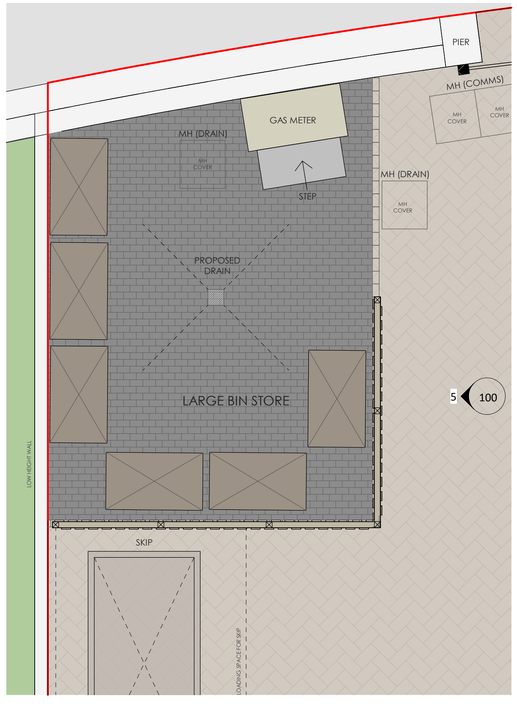
0m 2m 4m 6m 8m 10m

VISUAL SCALE 1:100 @ A1



GENERAL BIN STORE - DETAIL

SCALE 1 : 50



LARGE BIN STORE - DETAIL

SCALE 1 : 50

0m 1m 2m 3m 4m 5m

VISUAL SCALE 1:50 @ A1

PEDESTRIAN



Existing Cobbles at Summerville

PEDESTRIAN

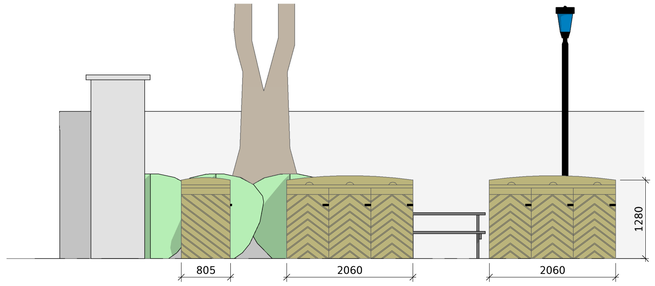


Charcoal Block Pavers
(200 x 100mm)
taken from Clearance Paving
by Brett Landscaping
SKU: OM50CL

VEHICLE



Natural Block Pavers
(200 x 100mm)
taken from Clearance Paving
by Brett Landscaping
SKU: OM50GY



GENERAL BIN STORE - ELEVATION

SCALE 1 : 50





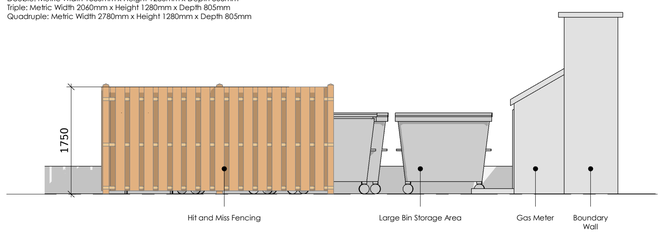


GENERAL BINS STORAGE: Total No. 9 Bins (3 Triple Units indicated)

'Arbor Garden Solutions VerdiBin wheelie bin storage unit, outdoor dustbin storage' (or similar)

The bin storage containers are available in 4 different configurations. In this instance, 3 triple storage units are indicated. The size dimensions of the available options are shown below:

Single: Metric Width 680mm x Height 1280mm x Depth 805mm
Double: Metric Width 1380mm x Height 1280mm x Depth 805mm
Triple: Metric Width 2060mm x Height 1280mm x Depth 805mm
Quadruple: Metric Width 2780mm x Height 1280mm x Depth 805mm



LARGE BIN STORE - ELEVATION

SCALE 1 : 50

LARGE BIN STORE: Total No. 6 Bins

Hit and Miss Fencing used to conceal the larger waste bins on site. Located close to the gates where they will be emptied on Daisy Bank Road.

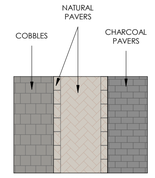




CROSSWAY ESTATES

PROPOSED LAYOUT KEY

- EXISTING COBBLESTONES
- CHARCOAL BLOCK PAVERS
- NATURAL BLOCK PAVERS



NOT TO SCALE



Omega Driveway Block Paving:
'Natural' and 'Charcoal' Block combination

REV	DESCRIPTION	DATE	BY

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ELEMENTS OF STRUCTURE SHOWN ARE INDICATIVE AND FOR GUIDANCE.
FINAL DESIGN TO BE AS STRUCTURAL ENGINEERS DETAILS AND SPECIFICATION.

PROJECT

SUMMERVILLE, 65 DAISY BANK ROAD
for CROSSWAY ESTATES

DRAWING TITLE

PROPOSED LAYOUT

SCALE	DATE	DRAWN	CHECKED
As indicated @A1	AUG 26	LF	TM

DRAWING STATUS: PLANNING

JOB No	DRAWING No	REVISION
2450	100	

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A1