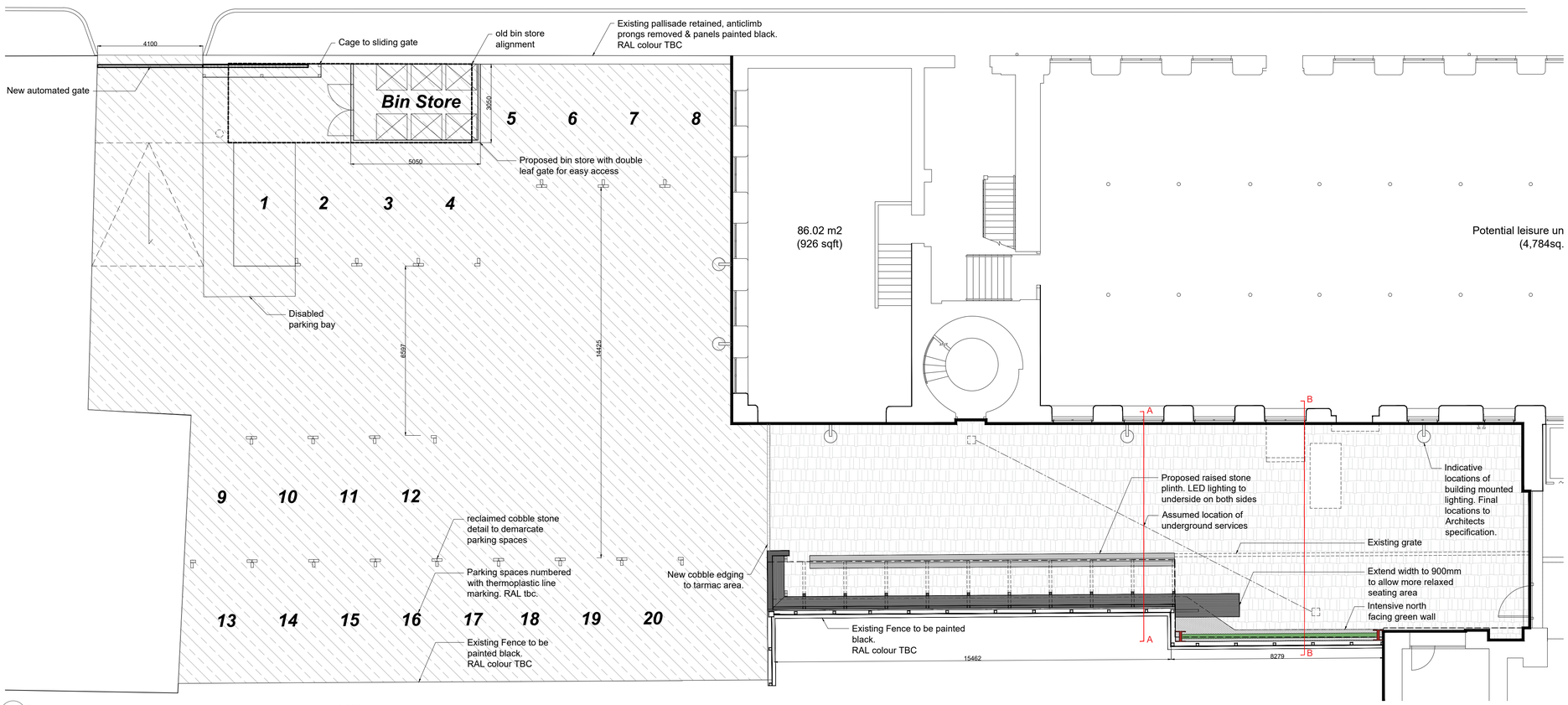


L01 01 Plan 1:100

KEY SCALE 1:100

Existing cobbles to be retained.
To be pressure washed and re-jointed where highlighted by the landscape architect. Loose cobbles to be re-bedded.

New Tarmacadam surface to car park
with thermoplastic line marking to parking bay numbering.
drainage tbc

Existing site features
to be cleaned

Basalt black gravel 10mm
to existing gravel area next to partition fence

Green wall
North facing intensive green wall
Biotecture hydroponic living wall system
Standard panels - 600 x 450mm
details by Biotecture

Reclaimed cobbles
to demarcate parking bay extents.

Raised stone plinth
500 x 100mm thick. Flamed.
with a 300mm central polished band and 100mm flamed finish to each edge. LED light strip to underside on both sides
350mm above ground
Stone plinth mechanically fixed to steel I-beam.
For details see drawing RF17-429-D01B

Timber shelter with continuous seating to base.
Painted black. RAL tbc
for further information see architects details.

Proposed Automated gate
Supplier: CLD Fencing systems
product: Slidemaster
4100x3000mm automatic sliding gate with safety cage.
Solid infill panel with bespoke graphic.
Black. RAL tbc.
For more information, see manufacturers details.

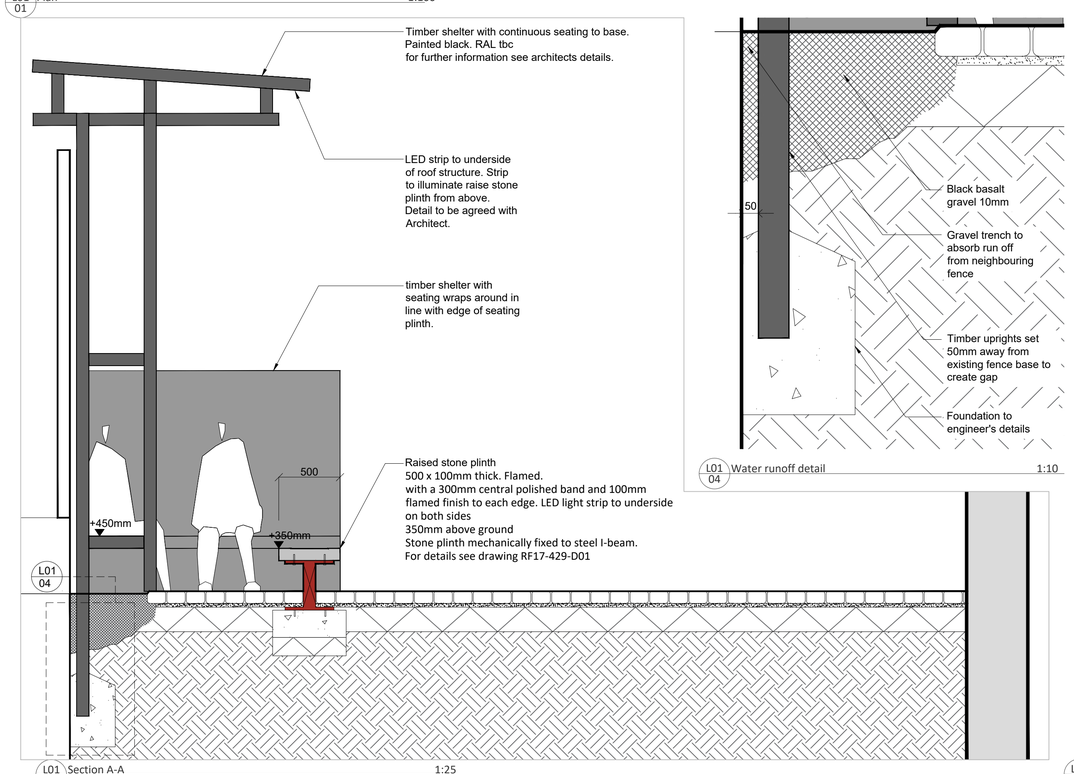
Corrugated roofing Shelter to top of fence
timber framing structure fixed to existing fencing with corrugated roofing sheet.
Final detailing to be agreed with architect.
2100mm offset from fence. 20000mm length approx.

Proposed bin store
5050x3050x1800mm
retain existing timber where possible. timber spec to match shelter.
Painted black. RAL colour tbc.

Smoking bin
Omos s24.2 Ashtray
210 x 100 x 960mm height
Powder coated metal
Anthracite Grey

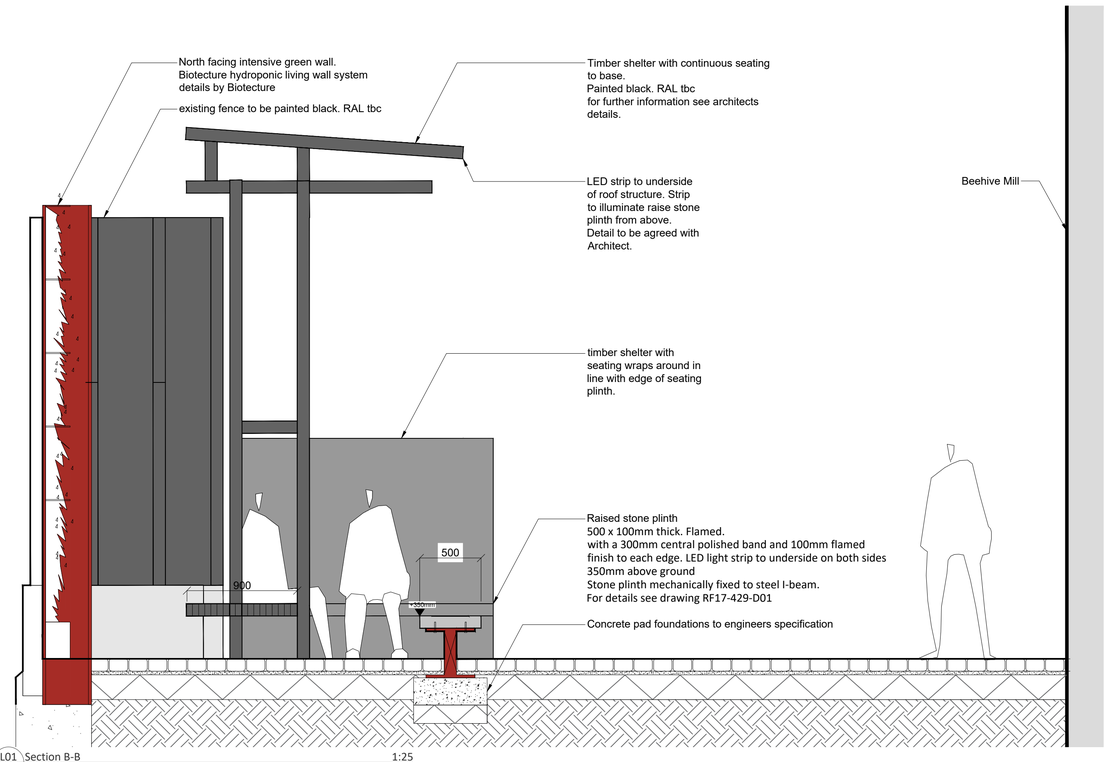
Assumed power supply location
to supply shelter and plinth power

Assumed location of existing services



L01 02 Section A-A 1:25

L01 04 Water runoff detail 1:10



L01 03 Section B-B 1:25

Notes (Tender/ Construction)
This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of re-form landscape architecture limited in writing before commencing on site.

The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of re-form landscape architecture limited in writing before commencing on site.

All dimensions in mm, unless otherwise stated.

All sub base and concrete specification to engineer's details.

Waterproofing of any element to be specified by others.

All proprietary products shall be installed in accordance with manufacturers written instructions.

Plants should be ordered to suit site areas in accordance with scheduled plant densities.

Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

Notes
This drawing is to be read in conjunction with -
RF17-429-D01

Date	Drawn	Description of revision	Revision	Checked
09.02.18	TD	run off detail added	H	DL
09.02.18	TD	tracking added	G	DL
17.01.18	TD	shelter update	F	DL
02.10.17	TD	shelter line update	E	DL
19.09.17	TD	dimensions amended	D	DL
18.09.17	TD	seating amended	C	DL
13.09.17	TD	section details added	B	DL

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Project
BEEHIVE MILL

Document title
LANDSCAPE GENERAL ARRANGEMENT

Client
URBAN SPLASH

Drawing scale	Drawn by	Drawn date
AS SHOWN	TD	08.08.2017
Paper size	**Checked by**	**Checked date**
A1	DL	19.01.2018

Drawing number	Status	Revision
RF17-429-L01	N/A	H

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