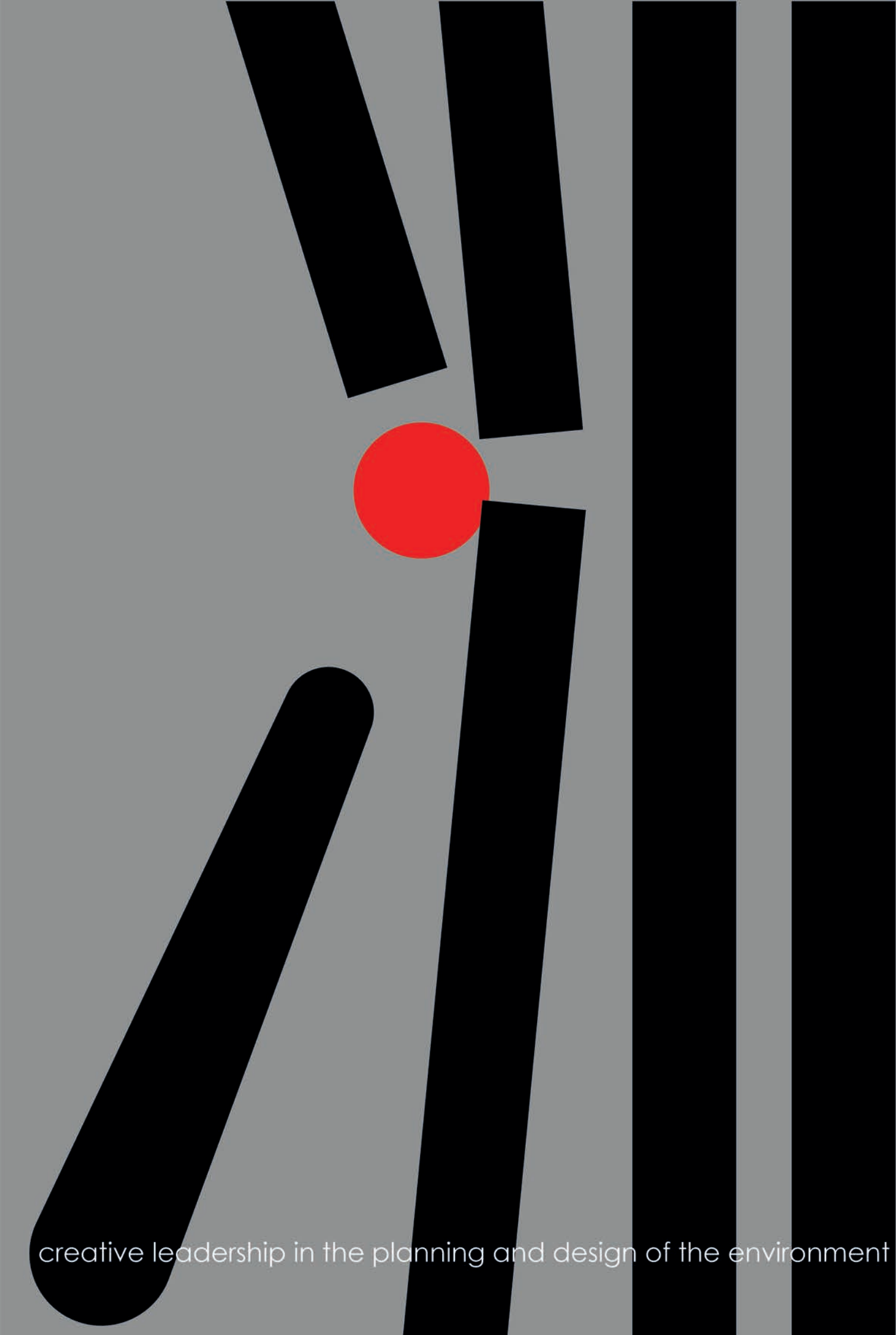


An abstract graphic on the left side of the page. It features several thick black bars of varying lengths and orientations. A single bright red circle is positioned in the upper-middle section, partially overlapping one of the black bars. The background is a solid light gray.

vision
connect
EVOLVE

Bury College HI+STEM

Courtyard Redesign

BCS-ITR-00-XX-RP-L-0010

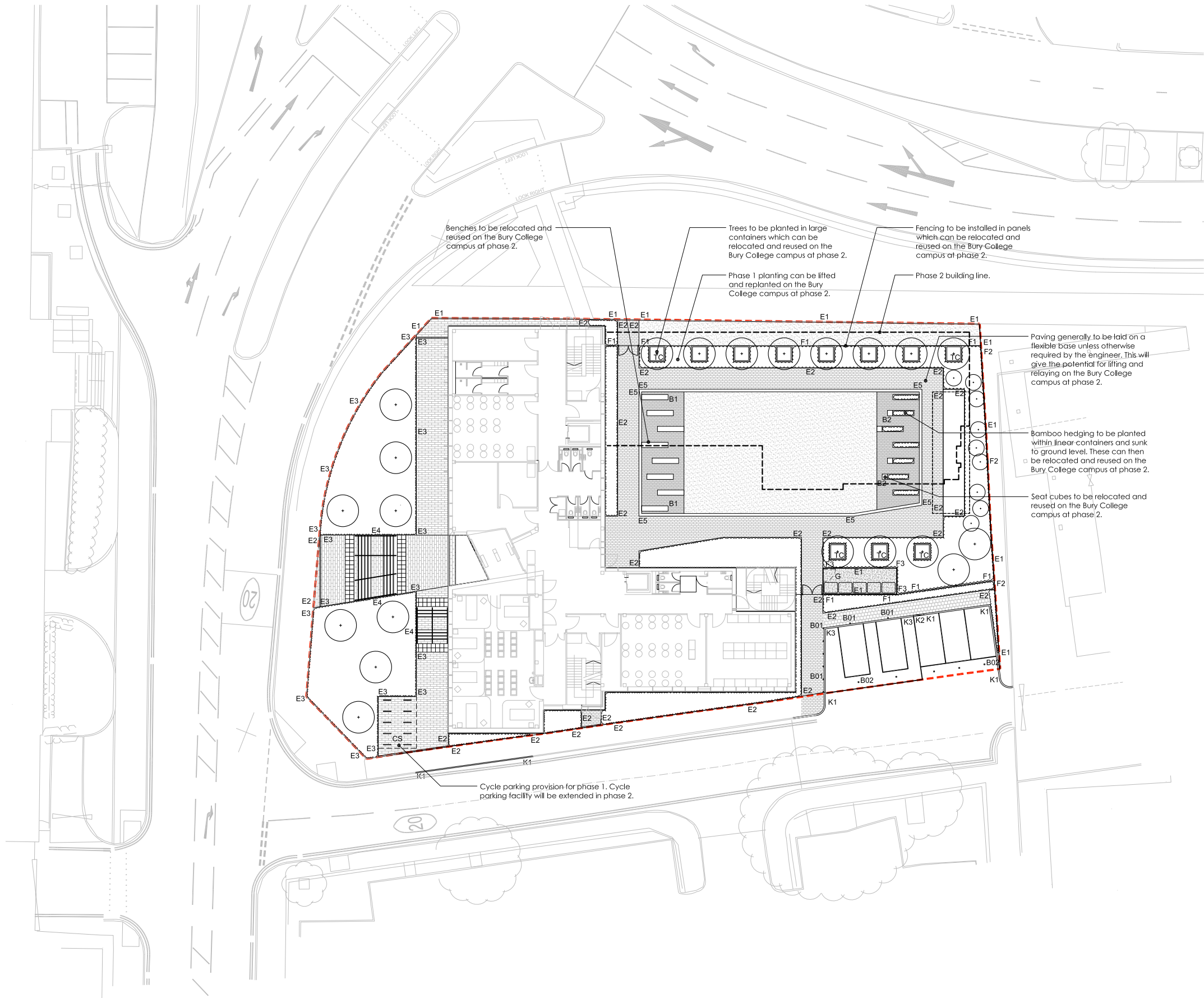
June 2022

creative leadership in the planning and design of the environment

iteriad

0. Report Status

Rev	Date	Created	Comments
P01	22.06.2022	Matthew Speight	First Issue - Draft



- Key
- Site Boundary
 - Pre-cast Concrete Upstand Kerb
 - Pre-cast Concrete Transition Kerb
 - Pre-cast Concrete Flush Kerb
 - Pre-cast concrete edging kerb
 - Metal Edging
 - Metal Edging with Upstand
 - Metal Edging to Steps
 - Paved Edging to Courtyard
 - Paving Type 1
 - Paving Type 1
 - Paving Type 3
 - Paving Type 4
 - Tactile Paving
 - In-situ Concrete Surface
 - Grass
 - Tree in Container
 - Tree in Ground
 - Planting
 - Fencing Type 1 to Angouleme Way / Parking Area
 - Fencing Type 2 to Eastern Boundary
 - Fencing Type 3 to Bin Store
 - Gate
 - Step with Integrated Nosing
 - Bench
 - Seat Cube
 - Bollard Type 1 - Static
 - Bollard Type 2 - Drop
 - Cycle Stand
 - Cycle Shelter
 - Tree Container
 - Handrail
 - Shelter / External Learning Structure
 - White Lining - By Others

NOTE:
This drawing details the phase 1 landscape works which will be implemented in line with phase 1 of the HI+STEM building programme.

The phase 2 building extension is highlighted on the plan to highlight interfaces between phase 1 landscape works and the future phase.

This drawing also notes how we expect materials and furniture will be reused / relocated when phase 2 works are undertaken.

NOTES:

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To be read in conjunction with drawings:

- BCS-ITR-00-XX-DR-L-0010 - Landscape Masterplan
- BCS-ITR-00-XX-DR-L-0011 - Planting Strategy
- BCS-ITR-00-XX-DR-L-0012 - External Levels Strategy
- BCS-ITR-00-XX-DR-L-0111 - Landscape General Arrangement

Outline Hard & Soft Landscape Materials Schedule:

- BCS-ITR-VV-XX-SP-L-2000

Landscape Design and Access Statement Section:

- BCS-ITR-00-XX-RP-L-0002

P01	FIRST ISSUE	MS	KH	25.03.22
REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE

DRAWING RECORD

STATUS

FOR INFORMATION

CLIENT



BURY COLLEGE

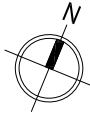
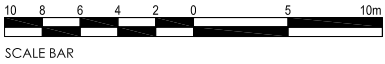
MASTERPLANNERS/LANDSCAPE ARCHITECTS

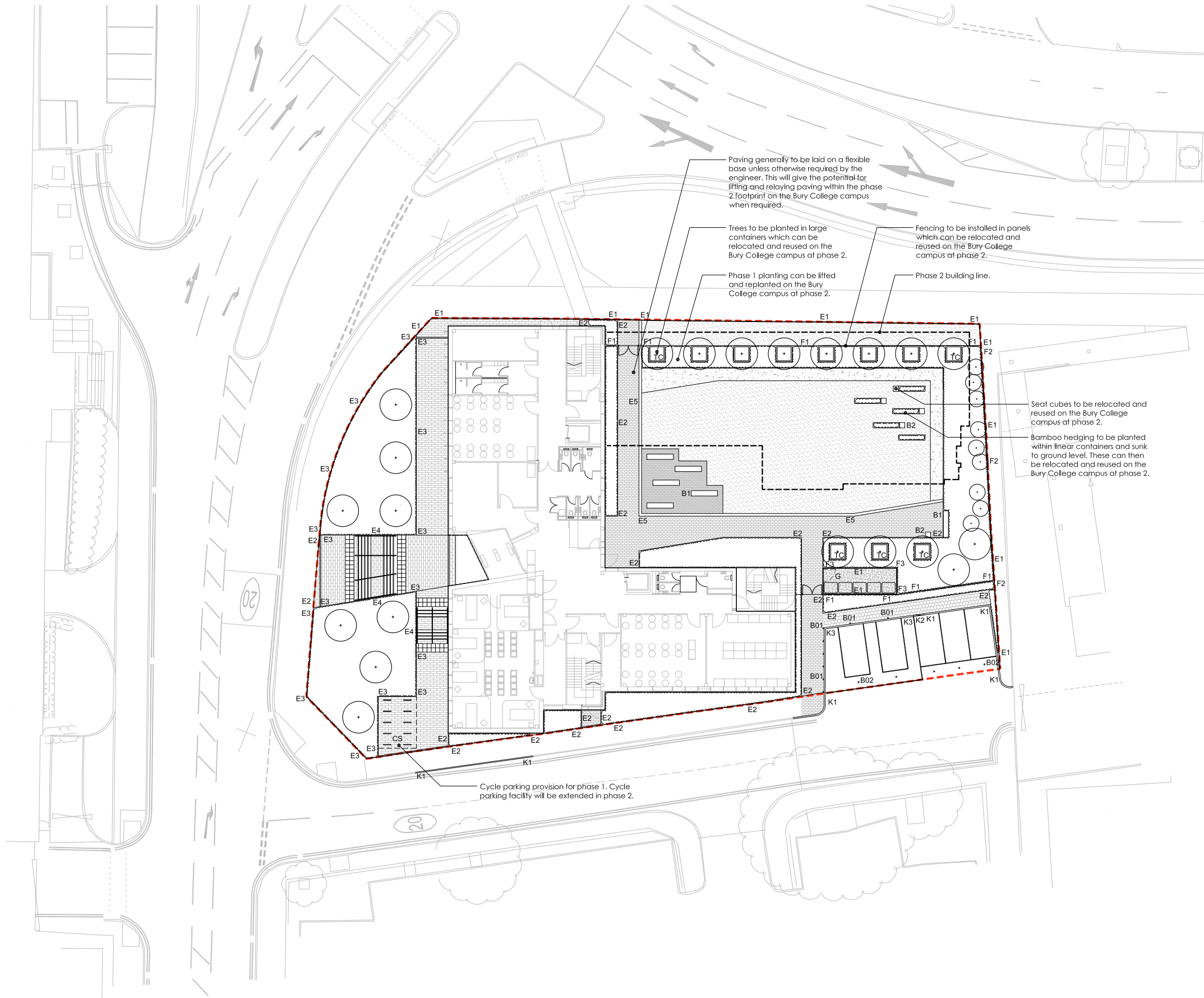
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PROJECT TITLE			
BURY COLLEGE - HI+STEM			
DRAWING TITLE			
PHASE 1 LANDSCAPE GENERAL ARRANGEMENT			
SCALE	DRAWN BY	DATE	
1:200@A1	MS	MAR '22	
JOB/DRAWING NUMBER		REVISION	
BCS-ITR-00-XX-DR-L-0111		P01	





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- BCS-ITR-00-XX-RP-L-0002

P01	FIRST ISSUE	MS	KH	21.06.22
REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE
DRAWING RECORD				

STATUS

FOR INFORMATION

CLIENT

BURY COLLEGE

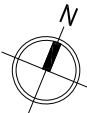
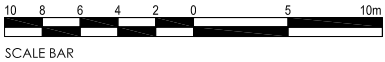
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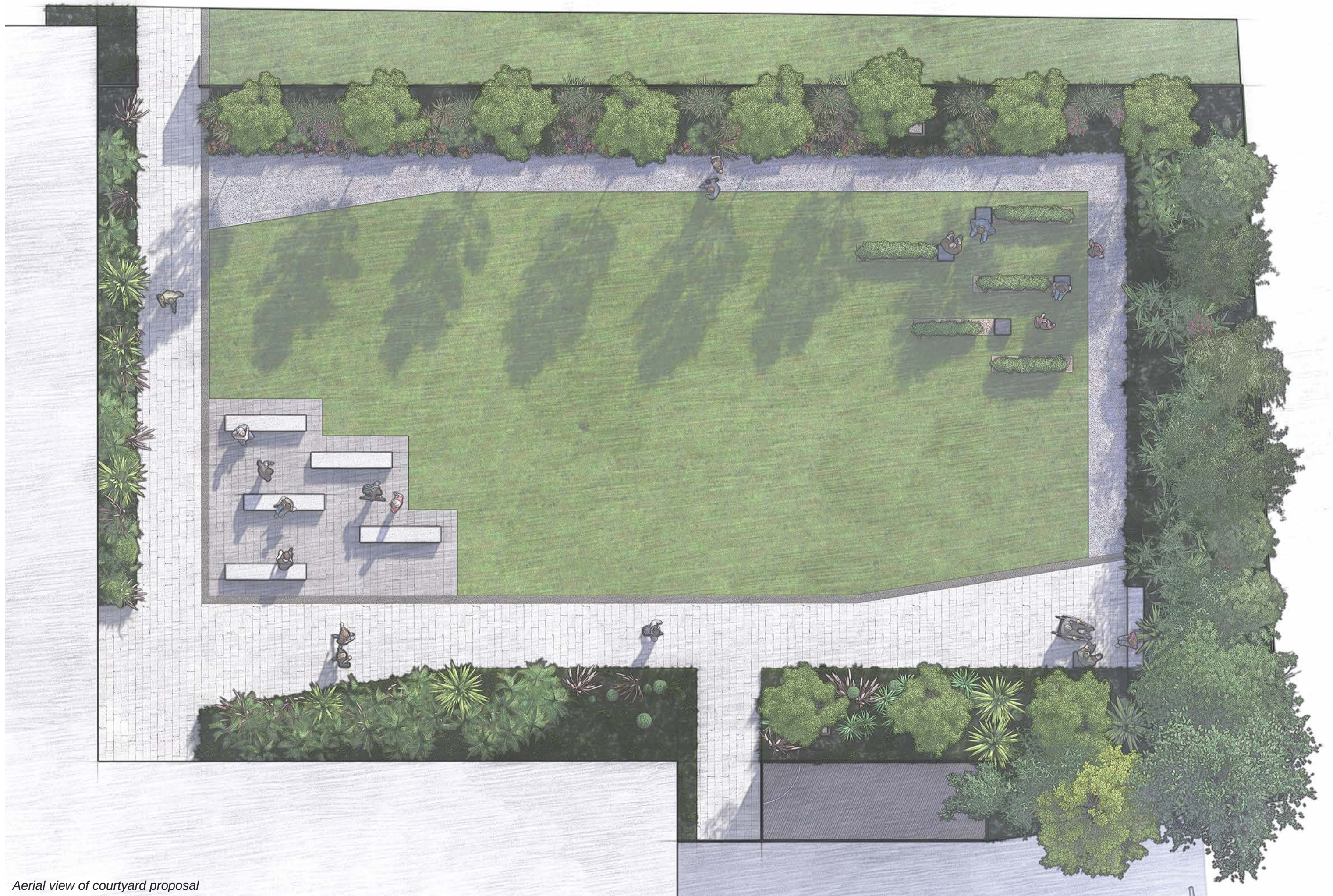
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PROJECT TITLE				
BURY COLLEGE - HI+STEM				
DRAWING TITLE				
PHASE 1 LANDSCAPE REVISED COURTYARD OPTION				
SCALE	DRAWN BY	DATE		
1:200@A1	MS	JUN '22		
JOB/DRAWING NUMBER		REVISION		
BCS-ITR-00-XX-SK-L-0002		P01		





Aerial view of courtyard proposal



Aerial view of courtyard proposal



Perspective view of courtyard proposal



Tree Containers - To Angouleme Way edge and between courtyard and parking area

Specification: Steel (powder coated) or GRP (to be approved)
RAL 7021 Black Grey (or similar approved)

Metal Edging - to courtyard area generally

Raised metal edging (aluminium) will still be proposed to the planter at the edge of the proposed building, but has been removed from the planting beds which sit under the footprint of phase 2. These planting areas will incorporate timber edging



Fencing Panels - To Angouleme Way and between courtyard and parking area

Generally timber hit & miss panels with timber posts to 2m height
Black

Feature fencing panels to entrance gate to be Cor-ten steel to 2m height

to be designed with contractor selected fabricator



Edging Type E5 - To edge between main access route and lawn / social

Specification: Hardscape Kobra Granite - Bush Hammered
250W x 500L (mm)



Paving Type 2 - To general courtyard access routes

Specification: Tobermore Braemar
70% Alto Silver Ground, 30% Alto Silver Textured
100W v 200L (mm)



Paving Type 3 - To courtyard social area

Specification: Tobermore Braemar
70% Alto Silver Ground, 30% Alto Silver Textured
100W v 200L (mm)



Secondary footpath - To Angouleme Way edge and eastern edge of courtyard

Specification: Self binding gravel (Breedon Wayfarer) or Loose gravel (14mm Dove Grey chippings) or Resin bonded aggregate (Sureset 6mm Norwegian Pearl)

Different surfaces have different balance of durability, appearance affordability and potential spread. Loose gravel would be most cost effective but could move around significantly. Self binding would stay in place much better but the top course could still spread onto the adjacent paving and lawn. Resin bound would stay in place and have the best finish, but is more costly

All with 50mm timber edging



Bury College - HI+STEM
Courtyard Redesign to
Accommodate Phase 2 Works
BCS-ITR-00-XX-SK-L-0003
22.06.2022

