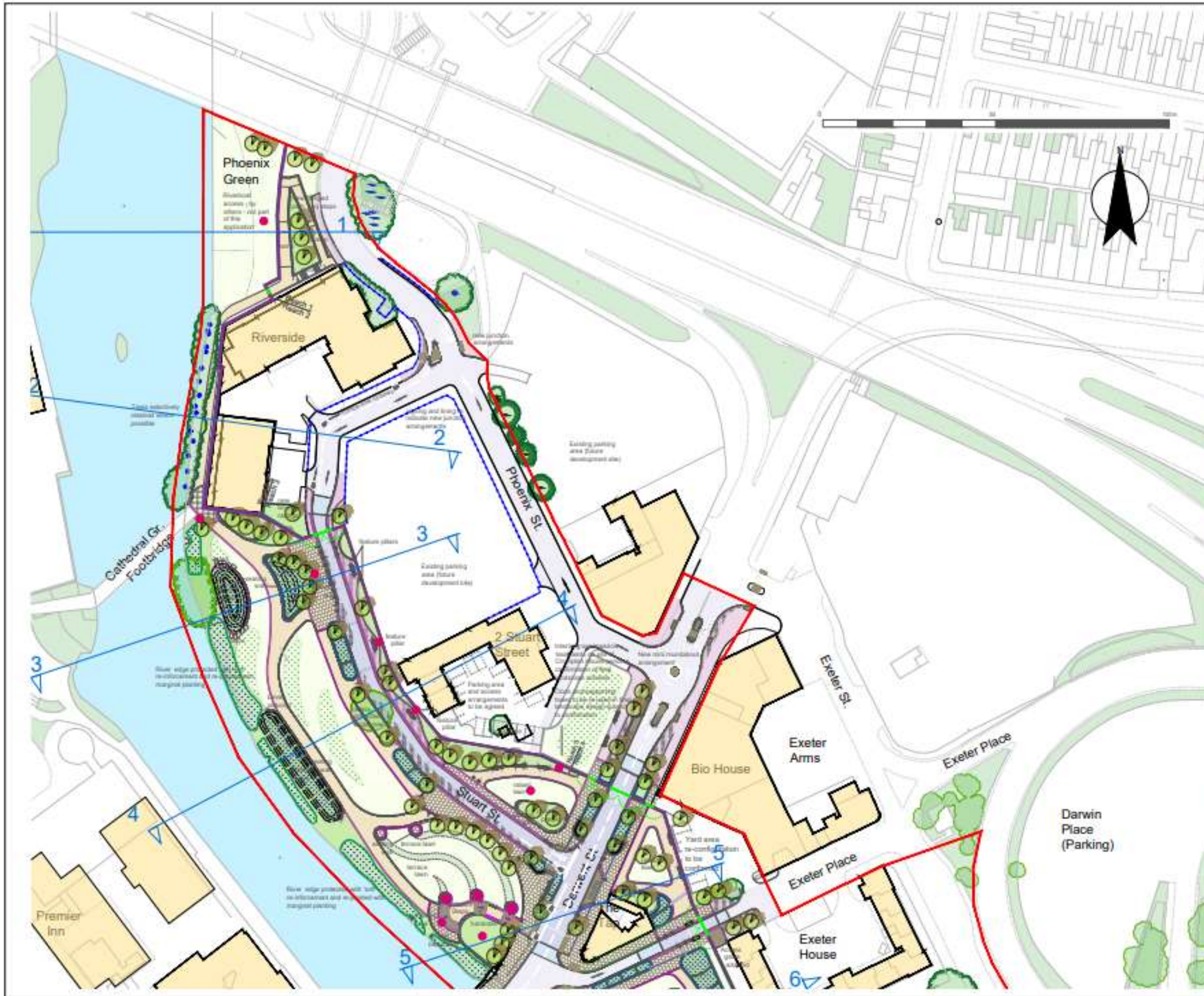




axis

Planning Application Boundary

Flood Defence Type:

- Reinforced Concrete Wall
- Glass Panel on Reinforced Concrete Wall
- Piled Wall
- Glass Panels on Piled Wall
- Flood Gate

Masonry edging and features

- Masonry retaining wall - max 600mm (w) 500mm(h) York stone clad (75mm thick) 200mm deep bullnose coping.
- Masonry drum plinth feature max 500mm(h) stone cladding & coping
- Masonry kerb edge-200mm(w) max 250mm(h) bullnose (made to curve where radii > 1.0m)
- Barriers: Masonry plinth & hardwood

Carriageway & Pavement Re-configuration (Illustrative)

- Carriageway (existing) made good, planed, regulated, overlaid
- New carriageway on line of original pavement
- Flush/low kerb with salt line
- Crossing: blister tiles to DTR (or stainless steel stud equivalent)
- Flag (75mm thick York stone), rigid laid
- Stainless steel bollard with contrast band
- Slow transition (< 1:20) (overbay)
- Pavements widened/reconfigured over existing carriageway
- Original kerb alignment
- Existing pavements: made good/planed overlaid (DBM)
- Loading bays: rigid laid setts
- Existing carriageway
- New 300mm granite kerbs (flush)
- New 300mm granite kerbs (upstand)

Paths/landscaping

- New/retained paths
- Setts, trims and edgings

Rain Garden Sustainable Drainage (Illustrative)

- New 300mm kerbs (upstand)
- Double wet trim over haunch
- Grit/sand drainage medium & planting
- Batflow/weir/flow-control
- Dropped drainage channel

Trees, Lawns, Wildflower, Planting

- Low/medium grass
- Wildflower areas
- Robust, low planting
- Native, marginal river-side planting

Existing Trees Retained

- Tree planting: extra heavy standards
- Opportunity for heritage interpretation

Sections

17A See drawings 0700 onward

Client: Derby City Council

Project: Derby Riverside

Drawn: TETRA TECH

Check: TETRA TECH

Scale: 1:500

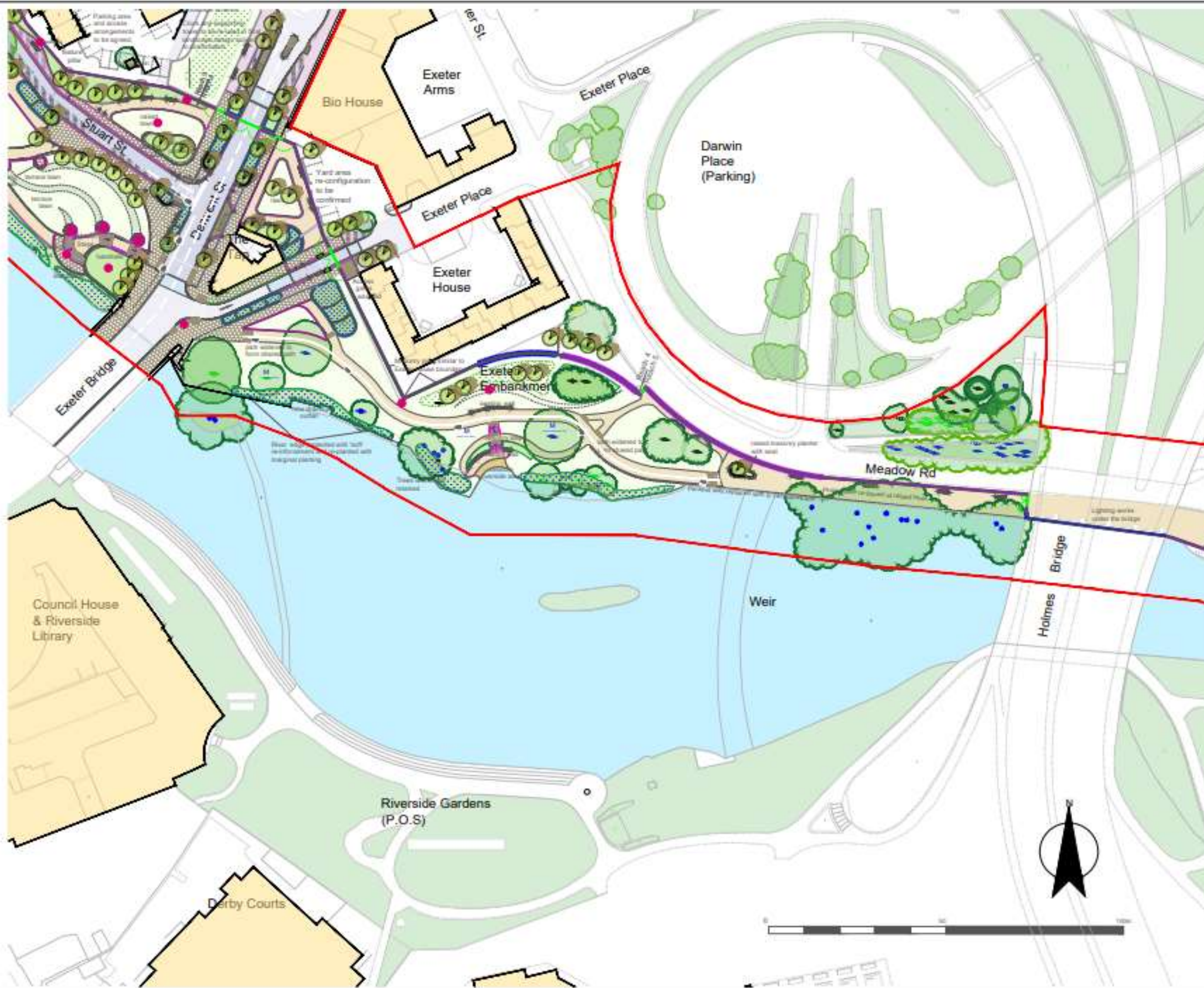
Date: 10/08/2023

Project No: 8032372

Sheet: 1 of 4

DRAWING TT-105 GENERAL ARRANGEMENT - LANDSCAPE

8032372 - TTE - 00 - 00 - DR - L - 0103 P10



axis

Planning Application Boundary

Flood Defence Type:

- Reinforced Concrete Wall
- Glass Panel on Reinforced Concrete Wall
- Piled Wall
- Glass Panels on Piled Wall
- Flood Gate

Masonry edging and Features

- Masonry seating wall - max 600mm (w) 500mm(h) York stone clad (75mm thick) 200mm deep bullnose coping
- Masonry drum plinth feature max 500mm(h) stone cladding & coping
- Masonry kerb edge 200mm(w) x max 250mm(h) bullnose (made to curve where radii > 1m)
- Benches: Masonry plinth & hardwood

Carriageway & Pavement Re-configuration (Illustrative)

- Carriageway (existing) made good, planed, regulated, overlaid
- New carriageway on line of original pavement
- Flush/low kerb with sett treads
- Crossing: biliter tactics to DETR (or stainless steel stud equivalent)
- Flag (75mm thick york stone), rigid laid
- Stainless steel bollard with contrast band
- Slow transition (+120) (overlay)
- Pavements widened/reconfigured over existing carriageway
- Original kerb alignments
- Existing pavements: made good, planed overlaid (DBM)
- Loading bays: rigid laid setts
- Existing carriageway
- New 300mm granite kerbs (flush)
- New 300mm granite kerbs (upland)

Paths/handlandings

- New/re-constructed paths
- Sett treads and edgings

Rain Garden Sustainable Drainage (Illustrative)

- New 300mm kerbs (upland)
- Double sett treads over haunch
- Grit/sand drainage medium & planting
- Baffles/weirs/fine-controls
- Dropped drainage channel

Trees, Lawns, Wildflower, Planting

- Lawns/semi grass
- Wildflower areas
- Robust, low planting
- Native, marginal river-side planting

Existing Trees: Retained
 Tree planting: extra heavy standards
 Opportunity for heritage interpretation

Sections
 17A See drawings 0720 onward

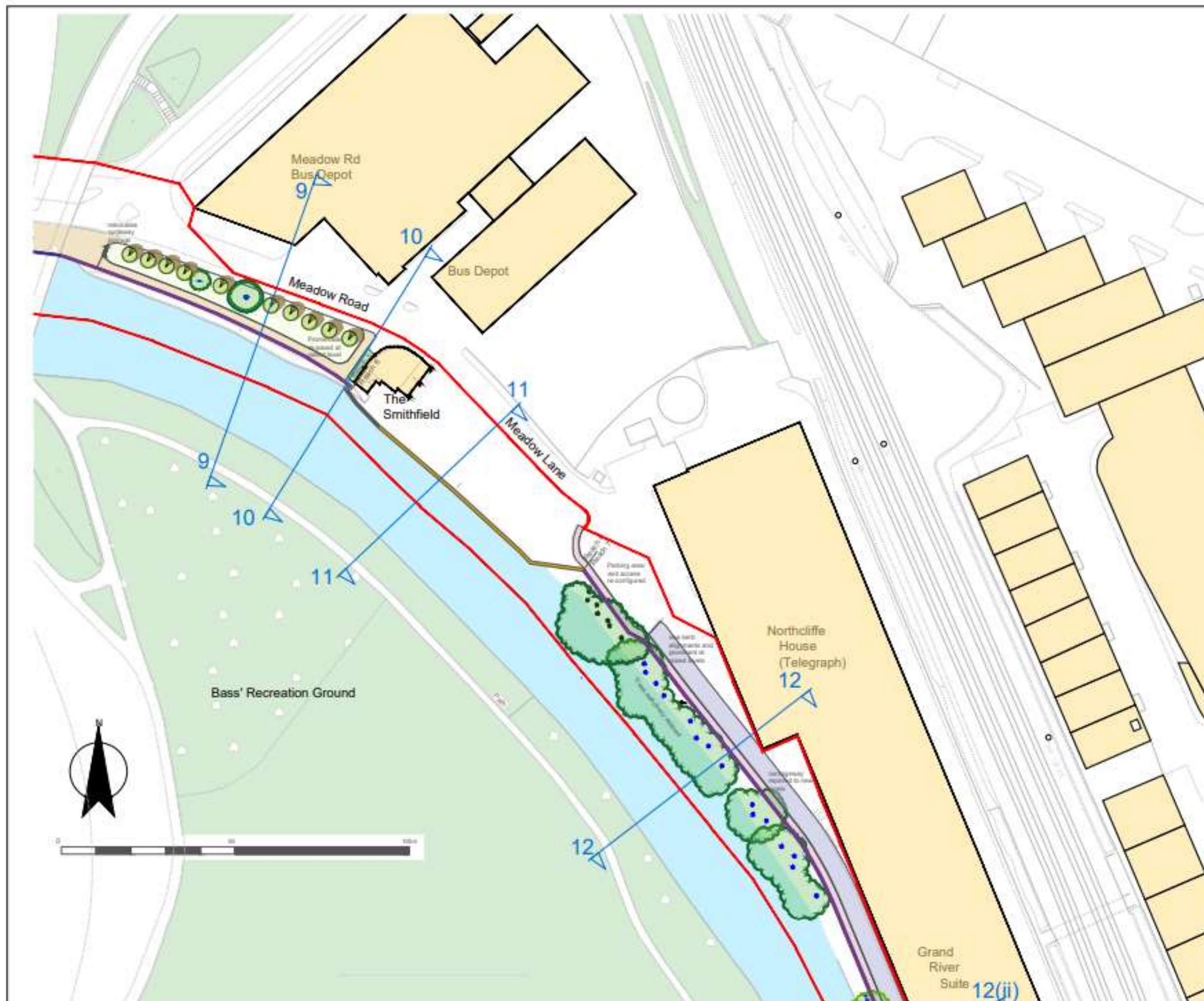
Derby City Council

DERBY RIVERSIDE

DRAWING TT-106
 GENERAL ARRANGEMENT - LANDSCAPE
 Sheet 2 of 4

Rev	Description	By	Date	Appr	Date	Rev	Description	By	Date	Appr	Date
001	Issue for tender	TT	01/08/20	PC	01/08/20	001	Issue for tender	TT	01/08/20	PC	01/08/20
002	Issue for tender	TT	01/08/20	PC	01/08/20	002	Issue for tender	TT	01/08/20	PC	01/08/20
003	Issue for tender	TT	01/08/20	PC	01/08/20	003	Issue for tender	TT	01/08/20	PC	01/08/20
004	Issue for tender	TT	01/08/20	PC	01/08/20	004	Issue for tender	TT	01/08/20	PC	01/08/20
005	Issue for tender	TT	01/08/20	PC	01/08/20	005	Issue for tender	TT	01/08/20	PC	01/08/20
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010	Issue for tender	TT	01/08/20	PC	01/08/20	010	Issue for tender	TT	01/08/20	PC	01/08/20

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axis

Planning Application Boundary

Flood Defence Type:

- Reinforced Concrete Wall
- Glass Panel on Reinforced Concrete Wall
- Piled Wall
- Glass Panels on Piled Wall
- Flood Gate

Masonry edging and features

Masonry retaining wall - max 600mm (w) 500mm(h) York stone clad (75mm thick) 200mm deep bullnose coping. Masonry drum plinth feature max 600mm(h) stone cladding & coping. Masonry kerb edge 200mm(w) max 250mm(h) bullnose (made to curve where radii 1m). Benches: Masonry plinth & hardwood.

Carriageway & Pavement Re-configuration (Illustrative)

- Carriageway (existing) made good, planed, regulated, overlaid.
- New carriageway on line of original pavement.
- Flush/low kerb with salt trim.
- Crossing: blister tactics to DETR (or stainless steel stud equivalent).
- Flag (75mm thick york stone), rigid laid.
- Stainless steel bolted with contrast band.
- Slow transition (+/-1.20) (overlay).
- Pavements widened/reconfigured over existing carriageway.
- Original kerb alignment.
- Existing pavements: made good, planed overlaid (DBM).
- Loading bays: rigid laid sets.
- Existing carriageway.
- New 300mm granite kerbs (flush).
- New 300mm granite kerbs (upstand).

Path/hardlandings

- New/re-constructed paths.
- Salt trim and edging.

Rain Garden Sustainable Drainage (Illustrative)

- New 300mm kerb (upstand).
- Double salt trim over haunch.
- Gr/sand drainage medium & planting.
- Baffles/water-flow-control.
- Dropped drainage channel.

Trees, Lawns, Wildflower, Planting

- Lawn/amenity grass.
- Wildflower areas.
- Robust, low planting.
- Native, marginal tree-side planting.

Existing Trees: Retained

Tree planting: extra heavy standards.

Opportunity for heritage interpretation.

Sections

17A See drawings 0700 onward

DERBY RIVERSIDE

Derby City Council

City of Derby

DERBY RIVERSIDE

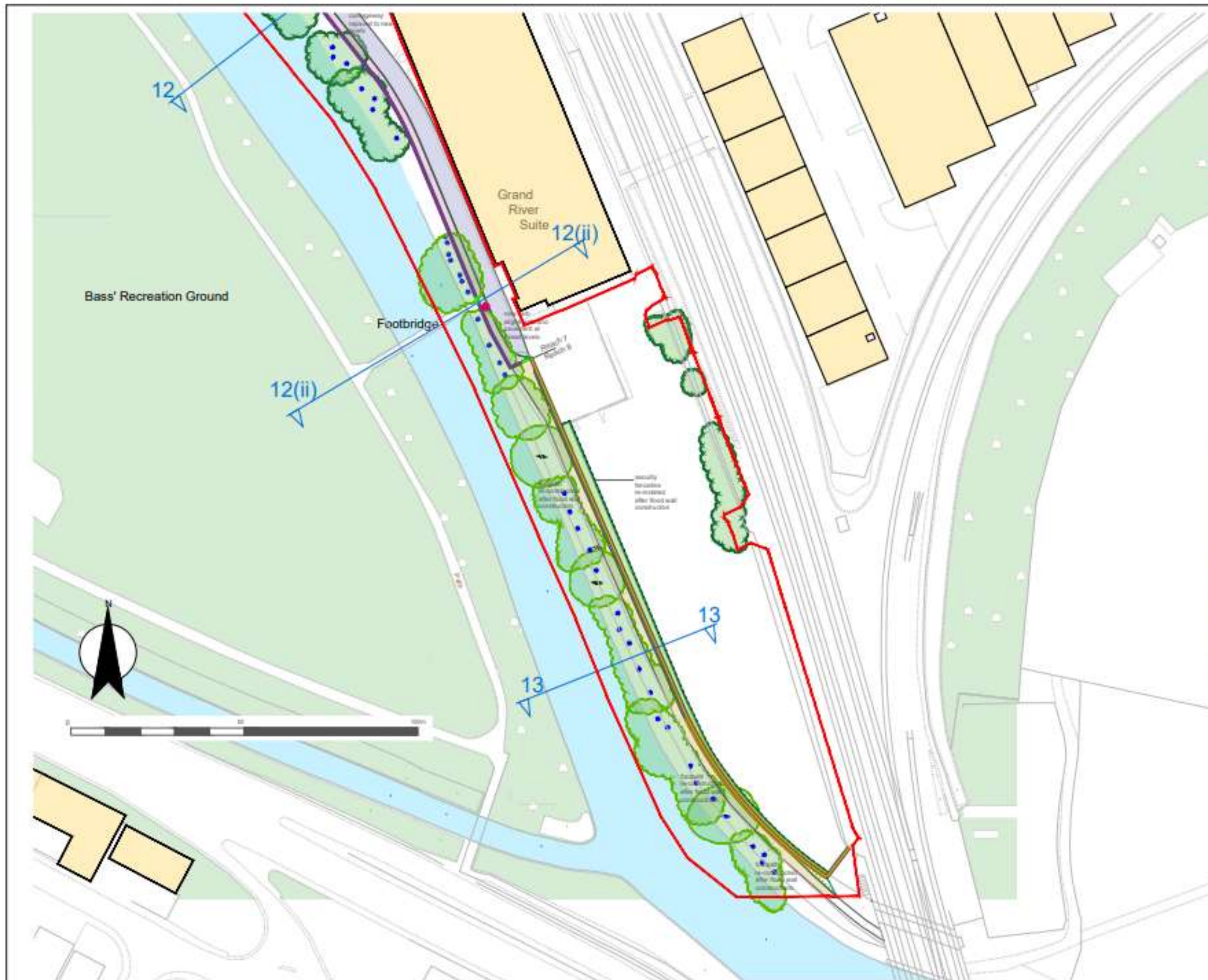
DRAWING TT-107

GENERAL ARRANGEMENT - LANDSCAPE

Sheet 3 of 4

NO.	DATE	BY	CHKD BY	APP'D BY	REV.	DESCRIPTION
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002	10/08/22	PP	Aug 22	PP	Aug 22	1000
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010	10/08/22	PP	Aug 22	PP	Aug 22	1000

8033372 - TTE - 00 - 00 - DR - L - 0100 P10



axis

Planning Application Boundary

Flood Defence Type:

- Reinforced Concrete Wall
- Glass Panel on Reinforced Concrete Wall
- Piled Wall
- Glass Panels on Piled Wall
- Flood Gate

Masonry edging and features

- Masonry retaining wall - max 600mm (w) 500mm(h) York stone clad (75mm thick) 200mm deep bullnose coping.
- Masonry drum plinth feature max 500mm(h) stone cladding & coping.
- Masonry kerb edge 200mm(w)x max 250mm(h) bullnose (made to curve where radius 1m).
- Berchase: Masonry plinth & hardwood.

Carriageway & Pavement Re-configuration (Illustrative)

- Carriageway (existing) made good, planned, regulated, overlaid.
- New carriageway on line of original pavement.
- Flush/low kerb with self trim.
- Crossing: blower facilities to DETR (or stainless steel stud equivalent).
- Flag (75mm thick york stone) - rigid laid.
- Stainless steel bollard with contrast band.
- Slow transition (+1.20) (overlay).
- Pavements widened/reconfigured over existing carriageway.
- Original kerb alignment.
- Existing pavements: made good/planed/overlaid (DBM).
- Loading bays: rigid laid setts.
- Existing carriageway.
- New 300mm granite kerbs (flush).
- New 300mm granite kerbs (upstand).

Path/hardlandings

- Newly-constructed paths.
- Self trim and edging.

Rain Garden Sustainable Drainage (Illustrative)

- New 300mm kerbs (upstand).
- Double self trim over haunch.
- Grid-sand drainage medium & planting.
- Baffles/water-flow controls.
- Dropped drainage channel.

Trees, Lawns, Wildflower, Planting

- Lawn/amenity grass.
- Wildflower areas.
- Robust, low planting.
- Native, marginal river-side planting.
- Existing Trees: Retained.
- Tree planting: extra heavy standards.
- Opportunity for heritage interpretation.

Sections

17A See drawings 0700 onward

Client Derby City Council

Project DERBY RIVERSIDE

Drawing DRAWING TT-108 GENERAL ARRANGEMENT - LANDSCAPE Sheet 4 of 4

Scale 1:500

Author TETRA TECH

Check TETRA TECH

Drawn TETRA TECH

Approved TETRA TECH

Date 10/08/2023

Project 8032372 - TTE - 00 - 00 - CR - L - 0106 P10