



LEGEND

45.27e

To be retained

45.27

Proposed indicative spot heights

1.56

Proposed gradients

Red Line Boundary

Paving

Temporary tie-in to existing surfacing

Area of temporary tie-in prior to the construction of the Cross City Bus Link (CCBL). Finished levels along this boundary to be agreed through liaison with CCBL team at detailed design stage.

High Quality Concrete Paving - type 1

Concrete block paving with exposed aggregate finish, in line with Galway Public Realm Strategy (General Upgrade Area) and Cross City Bus Link. Product and laying details to be agreed with CCBL team to create seamless finish to public realm.

High Quality Concrete Paving - type 2

Concrete flag paving with exposed aggregate finish, in line with Galway Public Realm Strategy (General Upgrade Area) and Cross City Bus Link. Product and laying details to be agreed with CCBL team to create seamless finish to public realm.

Natural Stone Paving - type 1

Irish granite setts in three tones random mix to raised crossing, in line with Galway Public Realm Strategy.

Natural Stone Paving - type 2

Irish limestone flags to pedestrian areas, in line Galway Public Realm Strategy. Specification to match existing adjacent paving to Waterside.

Resin Bound Gravel - type 1

Permeable resin bound gravel, suitable for occasional trafficking and installation within tree Root Protection Areas. Installed on suitable sub-base. Colour: Mix of golden and neutral aggregates.

Resin Bound Gravel - type 2

Permeable resin bound gravel, suitable for occasional trafficking and installation within tree Root Protection Areas. Installed on suitable sub-base. Colour: Mix of grey and neutral aggregates.

Tactile Paving - Courtesy Crossings

Natural stone flag paving, 400 x 400mm dark grey granite blaster paving for uncontrolled courtesy crossings, in line with Galway Public Realm Strategy.

Tactile Paving - Hazard Warning

Natural stone flag paving, 400 x 400mm dark grey granite blaster paving to identify start and end of shared surface area, in line with Galway Public Realm Strategy.

Boardwalk to Rain Garden

Timber boardwalk to create raised walkway through Rain Garden

Kerbs and Edges

Existing Kerb - Retained

150mm wide x height varies.

Natural Stone Kerb - Upstand

150mm wide, light grey granite kerb, hammered finish, in line with Galway Public Realm Strategy.

Natural Stone Kerb - Transition

150mm wide, light grey granite kerb, hammered finish, in line with Galway Public Realm Strategy.

Natural Stone Kerb - Flush

150mm wide, light grey granite kerb, hammered finish, in line with Galway Public Realm Strategy.

Natural Stone Edging - Flush

150mm wide, light grey granite edging, hammered finish, in line with Galway Public Realm Strategy.

Steel Edging - Flush

Flexible steel edging to resin bound surfacing.

Line Marking

Line marking to roads

White line markings - refer to Civil Engineers Proposals

Yellow line marking to accessible parking spaces

Yellow line markings - refer to Civil Engineers Proposals

Furniture

Free-standing Feature Seating

Refer to Hard Landscape Plans for details

Curved Seating

Refer to Hard Landscape Plans for details

Litter Bins

Rectangular steel litter bin. Powder coated micaceous iron oxide grey/RAL7024, in line with Galway Public Realm Strategy.

Bollards

Powder coated steel bollard, powder coated micaceous iron oxide grey/RAL7024 with brushed 316 grade stainless steel polished cap top and reflective strip. In line with Galway Public Realm Strategy.

Drop Bollards

Powder coated steel bollard, powder coated micaceous iron oxide grey/RAL7024 with brushed 316 grade stainless steel polished cap top and reflective strip. In line with Galway Public Realm Strategy. Supplied with removable fixing.

Cycle Hire Stands

Relocation of existing TFI bike hire stands (10No.)

Special Features

ICA Memorial

Relocation of existing stone ICA Memorial, currently located within the Park. Approximate dimensions 400mm x 400mm. Location TBC.

Galway Orb

Installation of existing corten sculpture used during the Galway City of Culture ceremony. 2000mmØ perforated sphere set on 800mmØ, 500mm high CHS column, welded to 2000mm square steel frame.

Lighting

Existing Street Lighting

To be retained

Path Lighting

1m high lighting bollards, warm light LED source (2200K), dark sky approved. Indicative spacing only - refer to Don O'Malley lighting plan for details.

Galway Orb

Lighting to be incorporated to internal base of Orb to illuminate the laser-etched images and text. Refer to Don O'Malley lighting plan for details.

Infrastructure

EV Charging Point

Relocation of existing EV charging point from Riverside to Corrib Terrace.

Parking Meter

Relocation of existing parking meters to locations shown.

Cycle Hire Pay Meter

Existing cycle hire pay meter to be relocated

Feeder Pillar

Existing pillar to be retained

Access Cover

Access covers within the Park and public realm areas to be replaced with inset covers, allowing incorporation of surface hard landscape material

P02

16.09.24

Planning Issue

CD

CH

TJ

Rev

Date

Description

Dm

Chk

App

Scale 1:100

0 1 2 3 4 5m

Do not scale from this drawing

All dimensions are to be verified on site

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LUC

www.landuse.co.uk

Project

Woodquay Park Enhancement

Client

Galway City Council

LUC Job Nr

12357

Scale @A1

Status

1:100

PLANNING

Drawing Title

HARD LANDSCAPE PLAN

SHEET 1 OF 2

Drawing Nr

12357-LUC-XX-00-DR-L-0106

Rev

P02