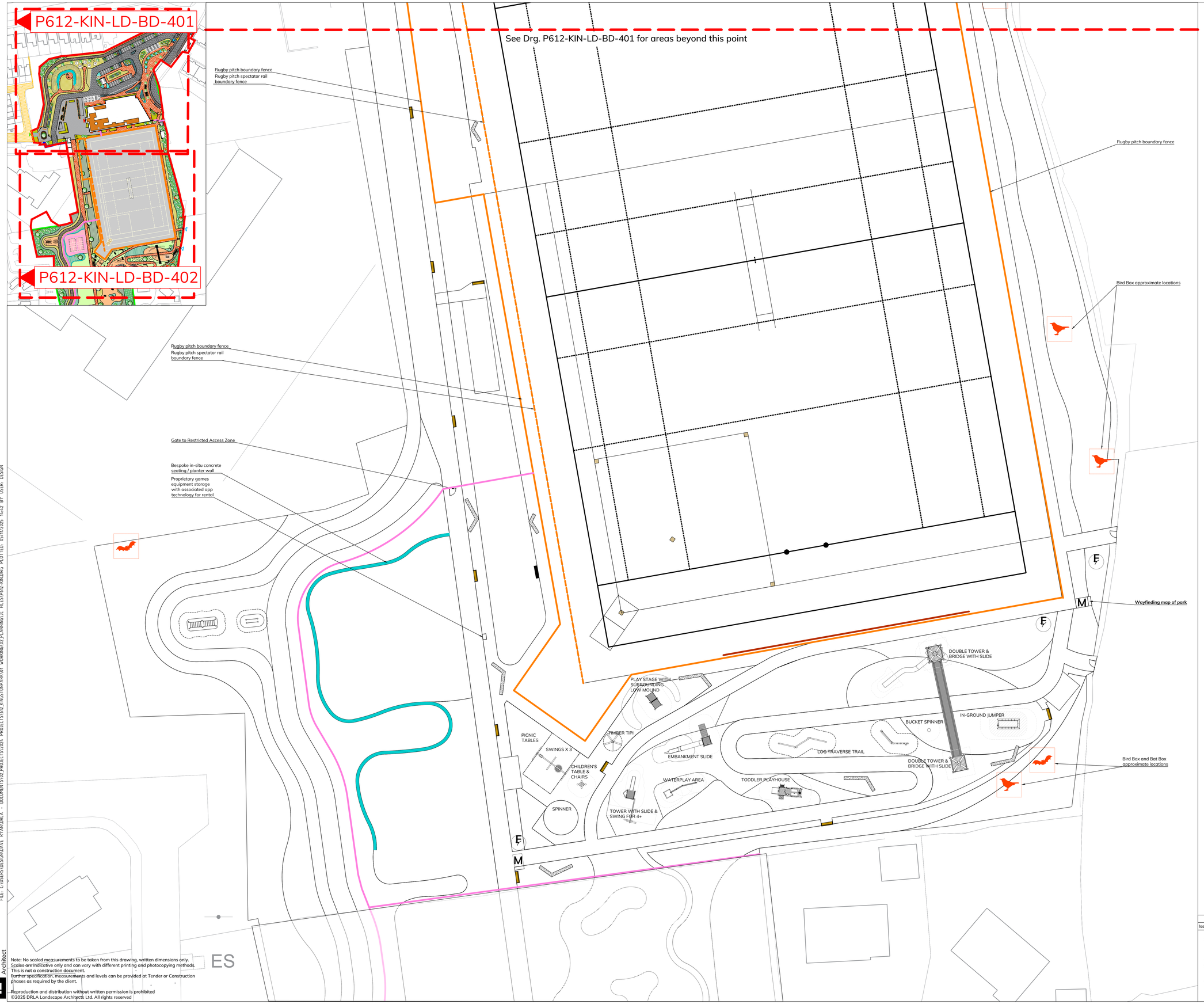

Legend

B1 – Bespoke in-situ concrete seating / planter wall
Height: 380-470 mm
Width: 450-500 mm
Finish: Exposed exposed aggregate finish comprising a mix of locally sourced granite and limestone aggregate (6–10 mm). Surface to be acid-etched or washed to expose aggregate.

B2 – Active travel access control
Granite faced block wall, as per TII CC-CSD-02404
600mm height, with piers to 1.2m

B3 – Rugby Pitch Boundary Fence/ Spectator rail fence
Twin Bar Welded Mesh (TBWM) panel fence , 50x200mm aperture, powder coated, RAL colour black with kickboards to control migration of pitch infill material.
TBWM fence to spectator railing - 1.1m height
TBWM fence to perimeter - 3m height
Kickboards fixed to all fences field of play side - 200 mm height
Gate to match fence with minimum clearance of 1.2m x 2
Gate to match fence with minimum clearance of 2.4 m x 1
Details to specialists design and specification

B4 – Restricted access perimeter fencing
2.0m high steel mesh fence, powder coated, RAL colour black. Include for 1 no 2.4m wide double leaf matching gate and 3 no single leaf matching gates

B5 – Ballstop fence
Ball catch netting to rear of rugby pitch goals
12m height x 40m in length centered behind goals
Details subject to health and safety assessment

B6 – Rendered Block-work Wall
Piers, capping and finish to match existing boundary to Knocknacarra National School.

Bird Box
Approximate location of proposed bird boxes to support ecology. Bird boxes to be secured to trees using strap, minimum 2m above ground level, facing north to south-east.

Bat Box
Approximate location of proposed bat boxes to support ecology. Bat boxes to ecologist's specification.

Biodiversity support and outdoor classroom
B Bee post
T Thermometer for Outdoor Classroom Climate Lab
W Wind vanes for Outdoor Classroom Climate Lab
R Rain gauge for Outdoor Classroom Climate Lab
S Sun dial for Outdoor Classroom Climate Lab

Wayfinding & Biodiversity Education
M Location Map
i Information panel
K Blackboard
P Plant / Tree identification plate
H Bug hotel
F Fingerpost
T Totem Gateway
Gateway Totem design to be detailed in collaboration with artists commissioned by Percent for Art scheme allocation, subject to commissioning brief terms. Details to be agreed at tender design stage. Materials, fabrication, supply and on-site construction to comply with LEED Platinum standard requirements.

Cycle Parking Stands
Proprietary cycle parking stands to detail design. Materials, fabrication, supply and on-site construction to comply with LEED Platinum standard requirements.

Bespoke Insitu Concrete Bench
Height: 380-470 mm
Width: 450-500 mm
Finish: Exposed exposed aggregate finish comprising a mix of locally sourced granite and limestone aggregate (6–10 mm). Surface to be acid-etched or washed to expose aggregate.

Proprietary Bench Seating
Selected bench seating to be placed at minimum 25m intervals along primary circulation routes. Bench to include backrests and armrests. Materials, fabrication and supply to comply with LEED Platinum standard requirements.

Bespoke Picnic Seating
Picnic seating to be designed to accommodate universal access. Materials, fabrication and supply to comply with LEED Platinum standard requirements.

Bespoke Steel Planter Edge with integrated Seating
Planter edge constructed with sloping steel rising to seat height with integrated bench seating. Materials, fabrication and supply to comply with LEED Platinum standard requirements.

Bespoke Rounded Raised Planter Edge with integrated Seat
Planter constructed with concrete, steel, timber (or HDPE composite) to accommodate large tree with integrated bench seating. Materials, fabrication, supply and on-site construction to comply with LEED Platinum standard requirements.

CHILDREN'S TABLE & CHAIRS

Selected Play & Exercise Equipment
Proprietary and Bespoke Play & Exercise Equipment to detail design by specialists. Materials, fabrication, supply and on-site construction to comply with LEED Platinum standard requirements.

Games Equipment storage & Rental
Proprietary games equipment storage with associated app technology for rental

EXTRACT OS SHEETS 3407-B, 3407-13, 3407-14
© ORDNANCE SURVEY IRELAND. ALL RIGHTS RESERVED.
LICENCE NUMBER 2024/24CCMAGALWAY CITY COUNCIL

0 meters 5 10 15 20

N
Water Storage

Issue/Rev. no.	Description	Date	Sign	Chk'd

Client: **Galway City Council**
Project: Kingston Park and Millers Lane
Public Park and Urban Realm Project

Drg Title: Boundaries & Site Furniture – Area B
Stage: Planning

Drg. No.: P612-KIN-LD-BD-402
Scale: 1:200 @ A0
Date: 11th November 2025
Drawn By:LF Checked by: DR

DRLA
LANDSCAPE ARCHITECTS
12 Barrington Street
Limerick. V94 XA4W
www.DRLA.ie
Tel.: 061 59 00 01
Email: info@DRLA.ie
www.DRLA.ie

Registered Landscape Architect

Note: No scaled measurements to be taken from this drawing, written dimensions only.
Scales are indicative only and can vary with different printing and photocopying methods.
This is not a construction document.
Further specification, measurements and levels can be provided at Tender or Construction phases as required by the client.

Reproduction and distribution without written permission is prohibited
©2025 DRLA Landscape Architects Ltd. All rights reserved

FILE: C:\USERS\DESIGN\DAVE RYAN\DRLA - DOCUMENTS\02_PROJECTS\2024 PROJECTS\612_KINGSTONPARK\01 WORKING\02_PLANNING\JC FILES\P612-KIN.DWG PLOTTED: 05/11/2025 14:42 BY USER: DESIGN