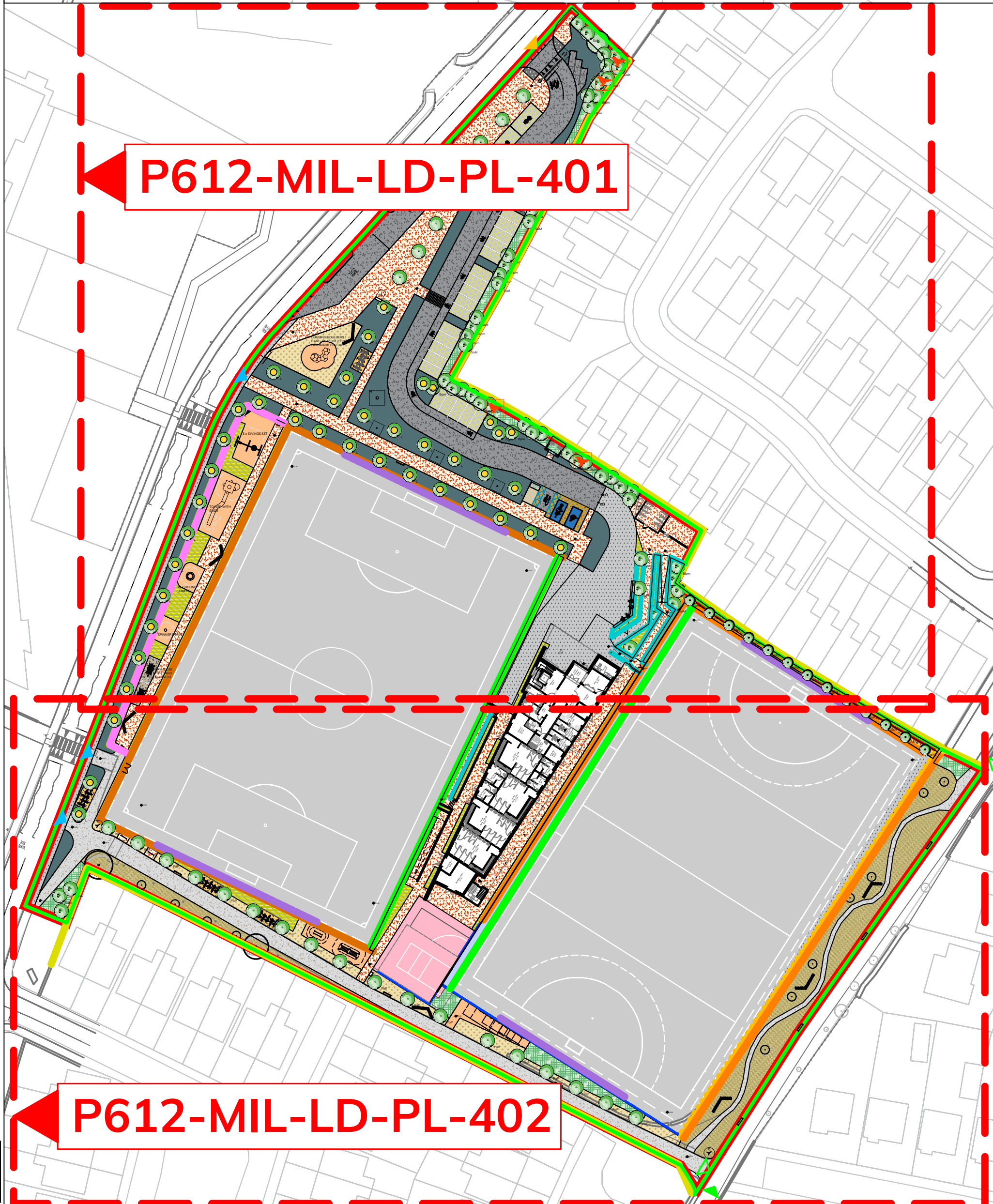


FILE: C:\USERS\DESIGN\DAVE RYAN\DLA - DOCUMENTS\02-PROJECTS\2024 - PROJECTS\6102-KINGSTON PARK\01 - WORKING\02-PLANNING\K. FILES\P612-MIL-LD-PL-401-01.DWG PLOTTED: 06/11/2025 15:58 BY USER: DESIGN



P612-MIL-LD-PL-401

P612-MIL-LD-PL-402

See Drg. P612-MIL-LD-BD-401 for areas beyond this point

Existing block boundary wall to residential units, fence retained

Proposed 1.1m high playground perimeter fence with 2no. matching gates

3m high twin bar welded mesh rigid ball rebound sports fence

1.1m high twin bar welded mesh rigid ball rebound sports fence

3m high roll form welded mesh sports fence
1.1m high roll form welded mesh sports fence

Proposed retaining wall to Engineers specification

Proposed 2.4m high fall protection fence

Existing block boundary wall to residential units to be retained

Ball catch netting 6m in height x 40m in length centered behind goals
3m height perimeter fence, triple wire rigid ball rebound sports mesh

Proprietary games equipment storage with associated app technology for rental

Proposed retaining wall to Engineers specification
Existing block boundary wall to residential units to be retained

Ball catch netting 4m in height x 33m in length centered behind goals

Proposed retaining wall to Engineers specification

Existing block boundary wall to residential units to be retained

Legend

B1 - Retaining wall
Varying height, to Engineers specification, Block wall, rendered on both sides

B2 - Soccer Pitch Boundary Fence
Twin Bar Welded Mesh (TBWM) panel fence - 50x200mm aperture, powder coated, RAL colour block with kickboards to control migration of pitch infill material.
TBWM fence to spectator railing - 1.1m height
TBWM fence to perimeter - 3m height
TBWM fence 40m length centered behind goals - 4.5m height
Kickboards fixed to all fences field of play side - 200 mm height
Gate to match fence with minimum clearance of 1.2m x 1
Details to specialists design and specification

B3 - Hockey Pitch Boundary Fence
Roll Form Welded Mesh (RFWM) panel fence - 50x50mm aperture, powder coated, RAL colour block with kickboards to control migration of pitch infill material.
RFWM fence to spectator railing - 1.1m height
RFWM fence to perimeter - 3m height
RFWM fence 33m length centered behind goals - min 4.5m height
Kickboards fixed to all fences field of play side - 200 mm height
Gate to match fence with minimum clearance of 1.2m x 1
Gate to match fence with minimum clearance of 2.4 m x 1
Details to specialists design and specification

B4 - Play Area Boundary Fence
Timber post, pale and rail fence to 1.1m height to include two gates. Posts 120mm square, pales and rails 95x35 mm. Pales sandwiched between two horizontal rails top and bottom of each panel. Kiln-dried pressure-treated timber.

B5 - Bespoke Low Wall to Provide Seat / Planter / Ramp Edge
Bespoke construction details to Engineer's Design and Specification and Landscape Architect's Finishes.

B6 - Ball-Stop Netting
Ball catch netting to rear of soccer pitch goals
40m in length centered behind goals
Details subject to health and safety assessment

B7 - Spectator Fence Location
Refer to B2 for soccer Pitch spectator railing
Refer to B3 for hockey Pitch spectator railing

B8 - Reinforced Concrete Retaining Wall with fall protections fence to top
Reinforced concrete retaining wall to Engineer's Specification. Details subject to detailed site investigations. Exposed concrete face with integrated artist-designed relief/photo-engraved finish. Artwork to be commissioned under the Percent for Art Scheme and developed in collaboration with the design team. Include for 2.4m high fall protection fence on top to match hockey pitch boundary fence

B9 - Existing block wall
Existing block boundary wall to residential units to be retained

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.

Wayfinding & Biodiversity Education
M Location Map

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 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.

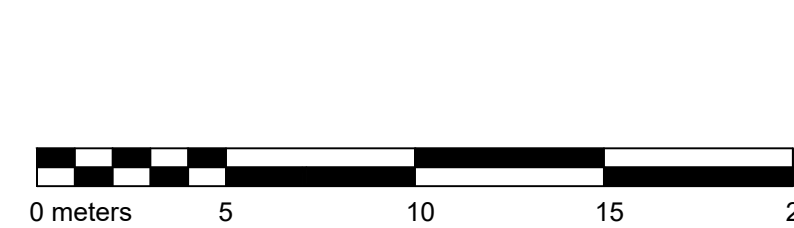
Proprietary Bench Seating
Selected bench seating to be placed at minimum 25m intervals along primary circulation routes. Bench to include backrests and armrests. Materials, fabrication and supply to comply with LEED Platinum standard requirements.

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
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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.

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Issue/Rev. no.	Description	Date	Sign	CHK'd
Client:	Galway City Council Kingston Park and Millers Lane Public Park and Urban Realm Project			
Drg. Title:	Boundary Plan 2 of 2 Planning			
Drg. No.:	P612-MIL-LD-BD-402			
Scale:	1:200@ AD			
Date:	11th November 2025			
Drawn By:	JC	Checked by:	DR	
		3rd Floor 12 Barrington Street Limerick, V94 X44W		Tel: 061 59 00 01 Email: info@DRLA.ie www.DRLA.ie

