



WOODLAND MIX (approx 1,100sqm)

Tree Species	Specification	Density	No
Alnus glutinosa	6-8cm girth / 2.5-3m high	1per / 25sqm	10
Betula pubescens	6-8cm girth / 2.5-3m high	1per / 25sqm	20
Quercus robur	6-8cm girth / 2.5-3m high	1per / 25sqm	15

Understory	Specification	Density	No
30% Corylus avellana	1+2 br transplant / 60-90cm	1per / 4sqm	330
20% Ilex aquifolium	1+2 br transplant / 60-90cm	1per / 4sqm	220
30% Viburnum opulus	1+2 br transplant / 60-90cm	1per / 4sqm	330
20% Euonymous europaeus	1+2 br transplant / 60-90cm	1per / 4sqm	220

OMOS V55 Green Oak & Corten Steel Bench

Proposed hardwood bollards @ 1m centres

KEY:

PROPOSED TREES

EXISTING VEGETATION UNDERSTORY

SAC BOUNDARY



v55 Seat

OMOS V55 Green Oak & Corten Steel Bench
Supplier : OMOS
www.omos.ie
info@omos.ie



Green Oak hardwood timber bollards with engraved and painted detail as required.

REV	DATE	AMENDMENT
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CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN

GALWAY OFFICE
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PROJECT:
LIMERICK CITY GREENWAY
(UL to ANNACOTTY)

DRAWING:
LANDSCAPE MASTERPLAN
AREA 6

DATE: JANUARY 2025

SCALE: 1:500 @ A1

DRAWN: KM
CHECKED: KM

DRAWING NO:
2535-RHA-XX-DR-C-LA0005