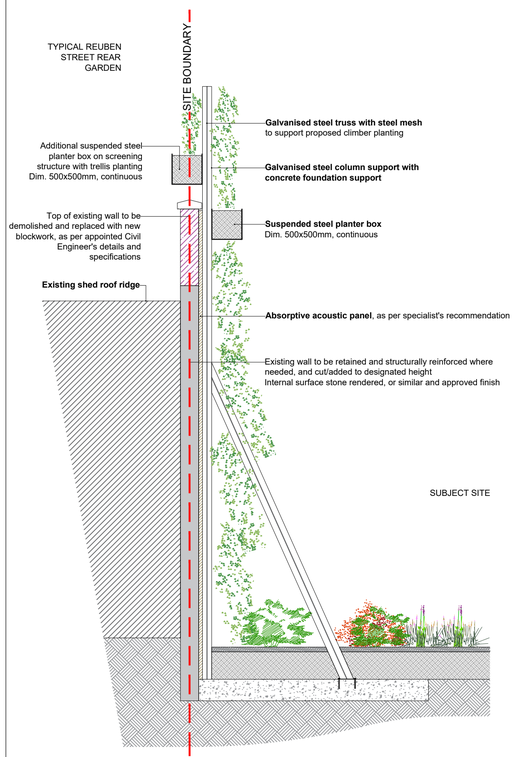
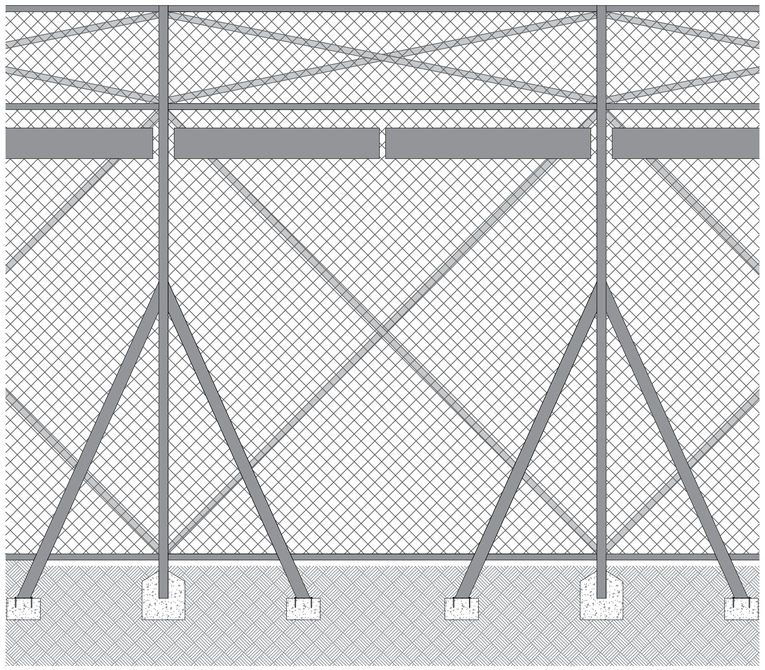


Acoustic panel and trellis system detail D01.1 02
To site boundary
Scale 1:20

Key plan

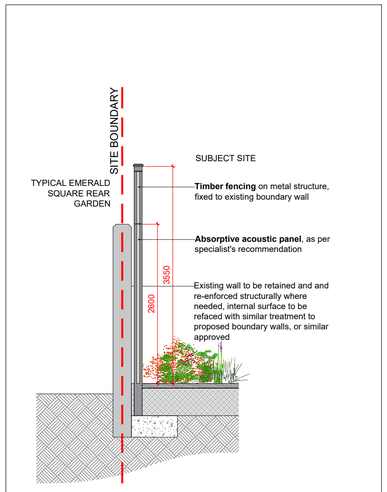


Acoustic panel and trellis system elevation D01.2 02
To site boundary
Scale 1:20

Key plan

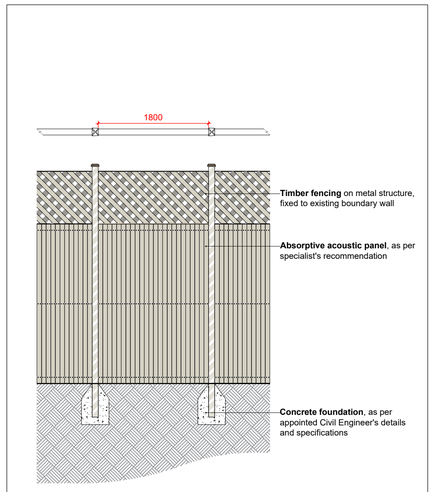


Key plan | NTS



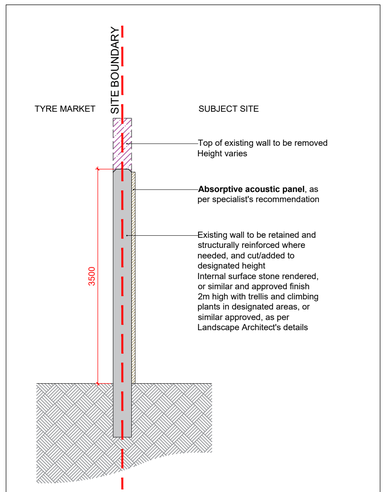
Timber fencing to existing boundary walls detail D02.1 02
To site boundary
Scale 1:20

Key plan



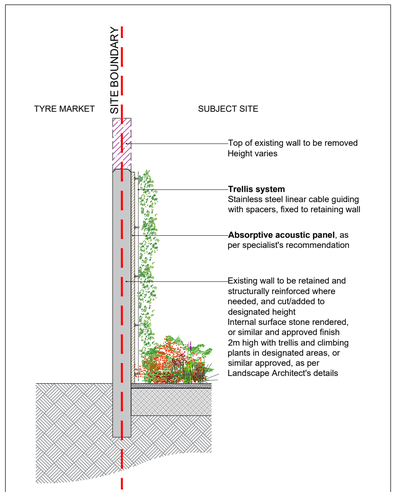
Timber fencing to existing boundary walls elevation D02.2 02
To site boundary
Scale 1:20

Key plan



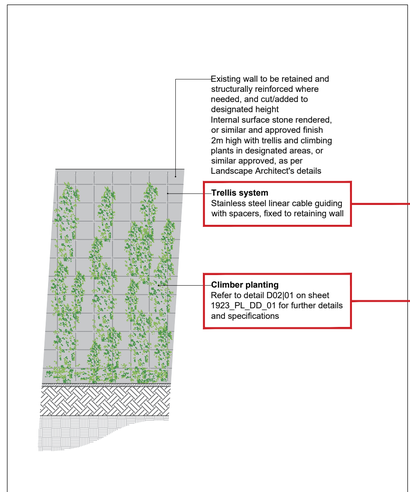
Existing boundary wall adjustment D03 02
To site boundary
Scale 1:20

Key plan



Existing boundary wall adjustment and trellis system detail D04.1 02
To site boundary
Scale 1:20

Key plan



Existing boundary wall adjustment and trellis system elevation D04.2 02
To site boundary
Scale 1:20

Key plan



1. This drawing is intended to show landscape architectural proposals only. Please refer to Architects and Engineer's drawings for relevant details of buildings, structures, roads, parking, etc.
2. The copyright of this drawing is vested with Murray & Associates. This drawing may not be copied or reproduced without written consent.
3. All materials referred to on this drawing - including plant species - are indicative and subject to change following detailed site investigation. Significant changes, if any are required, will be referred to the relevant authority for agreement.
4. This drawing is not suitable for use for construction purposes.
5. Discrepancies to be referred to Murray & Associates for clarification.

murray & associates
landscape architecture
16 The Seapoint Building, 44-45 Clontarf Road, Dublin 3, D03 RF63
mail@murray-associates.com
www.murray-associates.com
+353 (01) 854 0080

REV	DATE	REVISION	DRAWN	CHECKED
C	27/02/25	ISSUE FOR PLANNING	MA	LP
B	21/02/25	DRAFT ISSUE	MA	LP
A	07/02/25	DRAFT ISSUE	MP	LP
0	26/07/24	ISSUE FOR PLANNING	MP	LP

CLIENT
The Iveagh Trust

PROJECT TITLE
43-50 Dolphin's Barn Street, Dublin 8

SHEET TITLE
Boundary treatment design details

SHEET NO.
1923_PL_DD_02

SHEET SIZE
A1

SCALE
As shown

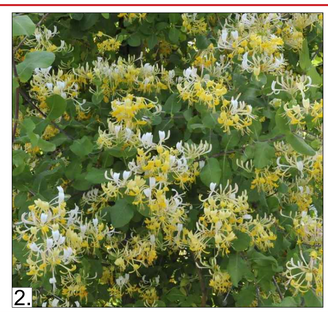
REVISION
C

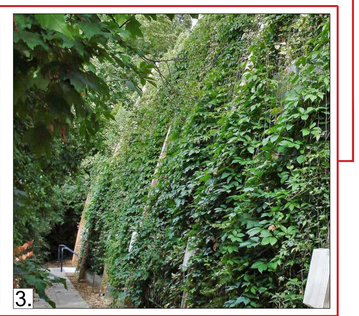
STAGE
Planning

DATE
27/02/2025

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1.


2.


3.

Climbing Plants - indicative image of established climbing plants on trellis (3.), *Clematis armandii* (1.) and *Lonicera japonica* 'Halliana' (2.)