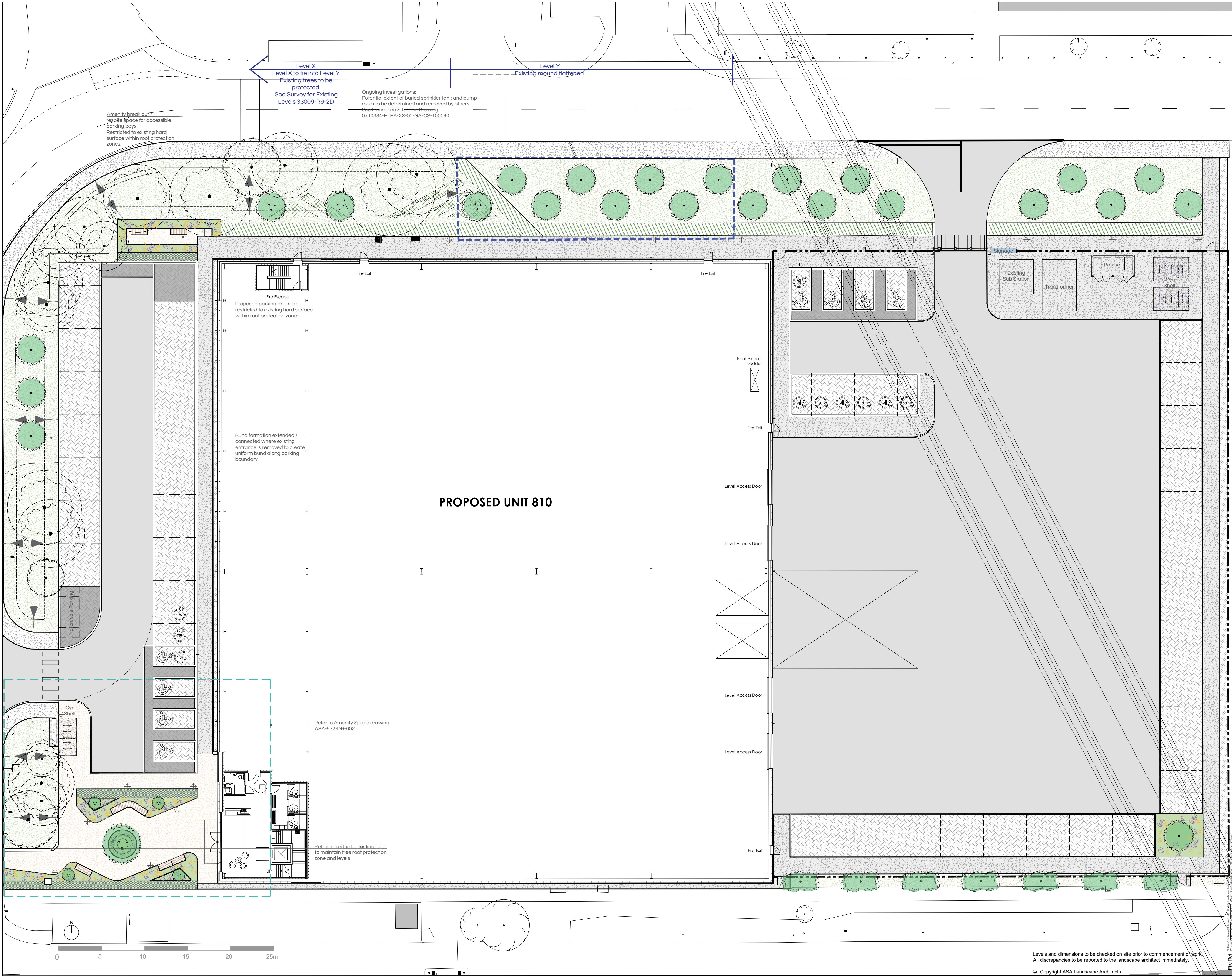




KEY

Existing Tree Protected & Retained

Tree Root Protection Zone

Proposed Tree

Proposed Multistem Tree

Proposed Pleached Tree

Illuminated Bollard (Indicative location)

Tree Uplight

Benches with backrests

Existing Footpath Made good

Cycle shelter with integrated green roof

Mixed Native Hedge

Native Hedge

Ornamental Planting

Neutral Grassland

Mixed Native Shrubs

Gravel Margin

Resin Bound Footpath

Tarmacadam Footpath

Permeable Black Paving Parking Bays

Road Surface

Existing services

NOTE

1. Existing levels to be preserved around existing trees and vegetation to be retained.

2. For hand dig only and Ground Protection Areas See AIA document *Winnersh 810 Arb Impact Assessment*

3. Existing trees and vegetation to be retained are to be protected during construction to BS 5837:2005

4. Any necessary tree works are to be carried out by an approved tree surgeon to BS 39984.

5. All sub base build ups to Engineer's specification, to be read in conjunction with Engineering Drawings

6. Suitability of existing sub-base to be confirmed on site

7. Lighting to Engineer's detail design

Refer to ASA-672-SK-801 for Landscape Clearance Drawing

Refer to ASA-672-DR-002 for Amenity Space

T505 & T524 Retained

Additional Trees/Retained

issued for Planning

Planning feedback

issued for Tender

issued for Planning

P5

P4

P3

P2

P1

KWR

KWR

KWR

KWD

KWD

26Nov25

27Aug25

08Aug25

25Aug23

7Aug23

13June23

Revision description

No.

By

Date

See Landscapes Differently

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asa

LANDSCAPE ARCHITECTS

Status

Planning

Project

Winnersh Building 810

Description

Landscape General Arrangement

Scale(s)

1:200 @ A1

Date

13 June 2023

Drawn By

KWD

Checked By

CP

Drg. No.

ASA-672-DR-001

Rev.

P5

Draft

-

Levels and dimensions to be checked on site prior to commencement of work. All discrepancies to be reported to the landscape architect immediately.

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