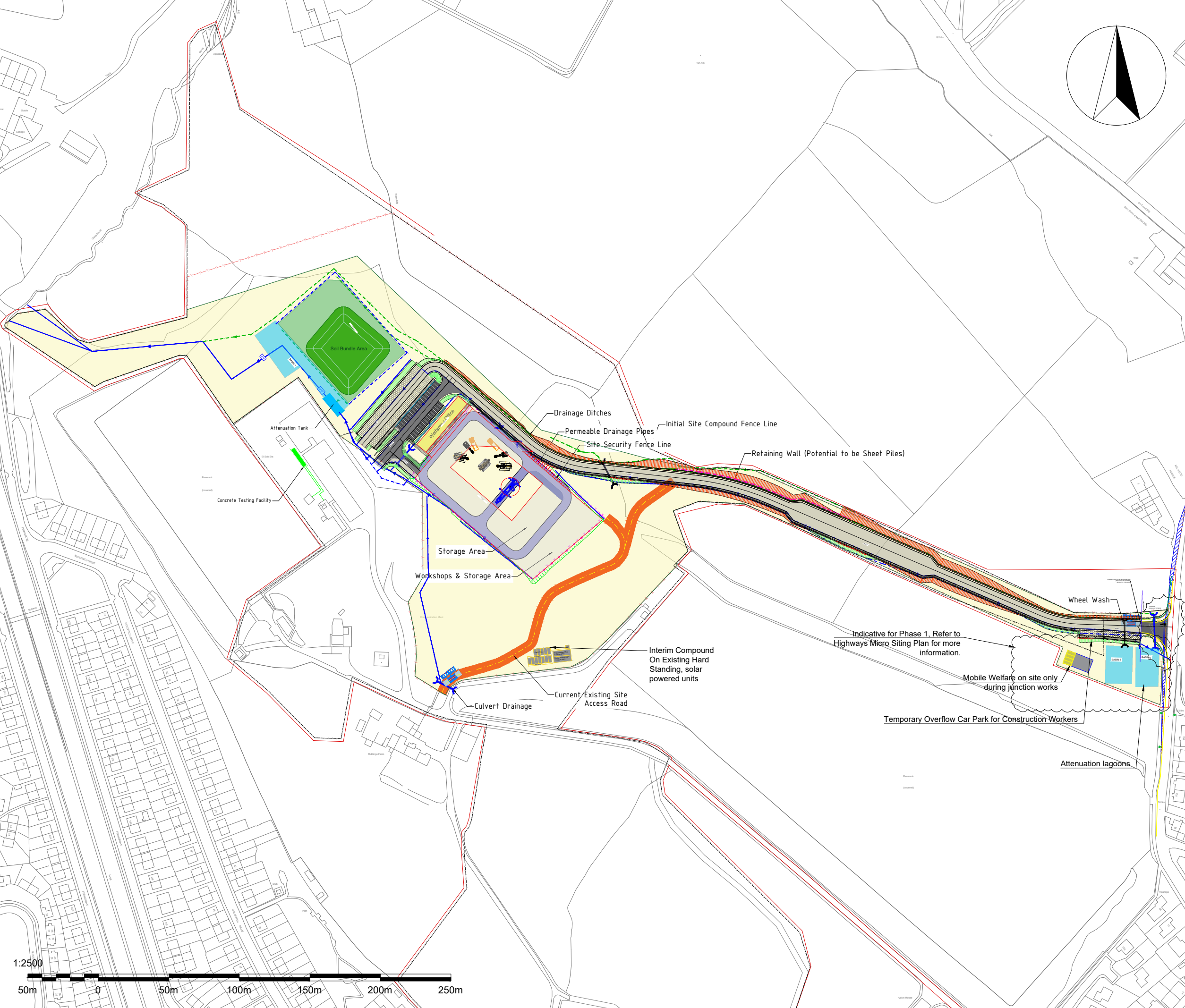




NOTES:

1. ALL DIMENSIONS ARE IN 'mm' UNO.

2. DO NOT SCALE FROM THIS DRAWING

3. ALL LEVELS ARE SHOWN ABOVE ORDNANCE DATUM (AOD)

4. DRAWINGS AS CONCEPT INDICATION, IFC DRAWINGS MAY VARY

LEGENDS

Initial Compound De-vegetation

Top Soil Storage Area

Planning Application Red Line Boundary

Sheet Piling Retaining Wall

Initial Temporary Site Access Road

Site Compound Haul Road (Potentially as Concrete Pavement)

Site Entrance Haul Road & Car Parking (Potentially as Asphalt Pavement)

Wheels Wash Facilities

Welfare Modular Cabins / Storage Container (ISO Standard 20ft Container)

400kVA Diesel Generator

Wastewater Treatment Plant (Wetsep Unit / Siltbuster Unit)

PERMEABLE DRAINAGE ROUTE

Drainage Ditches

Drainage Culvert

Initial Site Compound Fence Line (Anti-climb Mesh with Patented Cantilever Base)

Site Security Fence Line

Attenuation Lagoon Securing Fence Line

Tower Crane (Height - 80m)

Secant Piles Drilling Rig

Fixed Jib Crawler Crane (Hoist Height -9m)

NOTE

- Initial construction access from Sixth Avenue via UU's Woodgate Hill Water Facility Entrance. This access is only being used until Castle Hill Road entrance junction is constructed.

- Temporary mobile light tower will be used when establishing initial site compound. Light intensity will maintain to at least 50 lux for site clearance and earthworks. Mobile light towers separation distance will use height to span ratio as 14.

P02

04-06-2026

Updated as design develops

EW

AH

KD

P01

24-03-2026

FIRST ISSUE

JC

ML

KD

REV

DATE

DESCRIPTION

DRN BY

CHD BY

APPD BY

PROJECT:

HAWESWATER AQUEDUCT RESILIENCE PROGRAMME

DESIGNER:

CONTRACTOR:

PROJECT COMPANY:

CLIENT:

STRABAG

STRABAG

Cascade Infrastructure

United Utilities

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DRAWING TITLE:

TR6G WOODGATE HILL SITE

MICRO SITING PLAN

PHASE 1 ENABLING WORKS & SITE ESTABLISHMENT

PHASE 2 SUBSTANTIVE EXCAVATION WORKS

DRAWN BY

DATE

CHECKED BY

DATE

APPD BY

DATE

SIZE

SCALE:

EW

04/06/26

AH

04/06/26

KD

04/06/26

A3

1:3000

DRAWING NO.:

80061155-STB-HASWH-NA-DR-L-00001

REVISION

SUITABILITY

P02

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