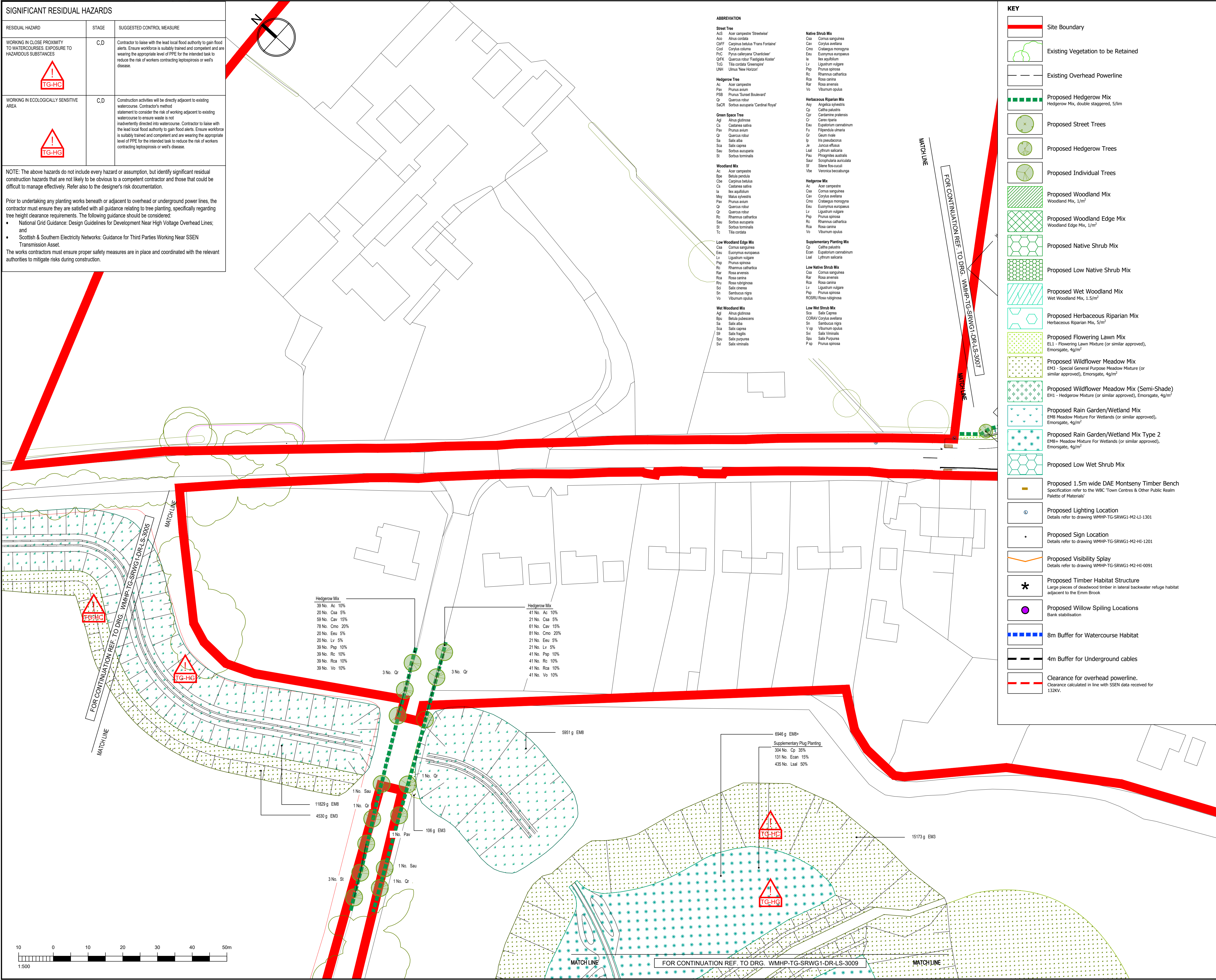


SIGNIFICANT RESIDUAL HAZARDS		
RESIDUAL HAZARD	STAGE	SUGGESTED CONTROL MEASURE
WORKING IN CLOSE PROXIMITY TO WATERCOURSES. EXPOSURE TO HAZARDOUS SUBSTANCES	C,D	Contractor to liaise with the lead local flood authority to gain flood alerts. Ensure workforce is suitably trained and competent and are wearing the appropriate level of PPE for the intended task to reduce the risk of workers contracting leptospirosis or well's disease.
WORKING IN ECOLOGICALLY SENSITIVE AREA	C,D	Construction activities will be directly adjacent to existing watercourse. Contractor's method statement to consider the risk of working adjacent to existing watercourse to ensure waste is not inadvertently directed into watercourse. Contractor to liaise with the lead local flood authority to gain flood alerts. Ensure workforce is suitably trained and competent and are wearing the appropriate level of PPE for the intended task to reduce the risk of workers contracting leptospirosis or well's disease.
NOTE: The above hazards do not include every hazard or assumption, but identify significant residual construction hazards that are not likely to be obvious to a competent contractor and those that could be difficult to manage effectively. Refer also to the designer's risk documentation.		
Prior to undertaking any planting works beneath or adjacent to overhead or underground power lines, the contractor must ensure they are satisfied with all guidance relating to tree planting, specifically regarding tree height clearance requirements. The following guidance should be considered: - National Grid Guidance: Design Guidelines for Development Near High Voltage Overhead Lines; and - Scottish & Southern Electricity Networks: Guidance for Third Parties Working Near SSEN Transmission Asset. The works contractors must ensure proper safety measures are in place and coordinated with the relevant authorities to mitigate risks during construction.		



KEY	
	Site Boundary
	Existing Vegetation to be Retained
	Existing Overhead Powerline
	Proposed Hedgerow Mix Hedgerow Mix, double staggered, 5/1m
	Proposed Street Trees
	Proposed Hedgerow Trees
	Proposed Individual Trees
	Proposed Woodland Mix Woodland Mix, 1/m²
	Proposed Woodland Edge Mix Woodland Edge Mix, 1/m²
	Proposed Native Shrub Mix
	Proposed Low Native Shrub Mix
	Proposed Wet Woodland Mix Wet Woodland Mix, 1.5/m²
	Proposed Herbaceous Riparian Mix Herbaceous Riparian Mix, 5/m²
	Proposed Flowering Lawn Mix EL1 - Flowering Lawn Mixture (or similar approved), Emorsgate, 4g/m²
	Proposed Wildflower Meadow Mix EM3 - Special General Purpose Meadow Mixture (or similar approved), Emorsgate, 4g/m²
	Proposed Wildflower Meadow Mix (Semi-Shade) EH1 - Hedgerow Mixture (or similar approved), Emorsgate, 4g/m²
	Proposed Rain Garden/Wetland Mix EM8 Meadow Mixture For Wetlands (or similar approved), Emorsgate, 4g/m²
	Proposed Rain Garden/Wetland Mix Type 2 EM8+ Meadow Mixture For Wetlands (or similar approved), Emorsgate, 4g/m²
	Proposed Low Wet Shrub Mix
	Proposed 1.5m wide DAE Montseny Timber Bench Specification refer to the WBC 'Town Centres & Other Public Realm Palette of Materials'
	Proposed Lighting Location Details refer to drawing WMHP-TG-SRWG1-M2-LI-1301
	Proposed Sign Location Details refer to drawing WMHP-TG-SRWG1-M2-HI-1201
	Proposed Visibility Splay Details refer to drawing WMHP-TG-SRWG1-M2-HI-0091
	Proposed Timber Habitat Structure Large pieces of deadwood timber in lateral backwater refuge habitat adjacent to the Emm Brook
	Proposed Willow Spiling Locations Bank stabilisation
	8m Buffer for Watercourse Habitat
	4m Buffer for Underground cables
	Clearance for overhead powerline. Clearance calculated in line with SSEN data received for 132KV.

DO NOT SCALE

- TREE PIT CONSTRUCTION DETAILS REFER TO DRAWINGS WMHP-TG-SRWG1-DR-LS-3010 - 3011
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- ALL LEVELS ARE IN METRES AOD UNLESS NOTED OTHERWISE.
- REFER TO THE 500 SERIES FOR LEVEL INFORMATION
- FENCE DETAILS REFER TO DRAWINGS WMHP-TG-SRWG1-DR-LS-3001 - 3009
- ROAD RESTRAINT SYSTEMS REFER TO DRAWINGS WMHP-TG-SRWG1-DR-HI-0401 - 0409 AND 0421
- ALL NEW AND EXISTING SHRUB PLANTING, TREES AND VEGETATION TO BE PRUNED AND MAINTAINED IN PERPETUITY TO ALLOW FULL VISIBILITY OF ROAD SIGNAGE

SITE LOCATION PLAN

SCALE: 1:25000

REV	DATE	BY	DESCRIPTION	CHK	APP
P09	07/02/2025	LC	REVISED TO INCL ADD. HEDGE & TREE PLANTING	JC	JC
P08	04/02/2025	NJ	REVISED TO REMOVE TRANSLOCATED TURF	JC	JC
P07	20/1/2025	NJ	REVISED TO MEET ECOLOGY COMMENTS	JC	JC

DRAWING STATUS: **FOR REVIEW & COMMENT** **S3**

DESIGNER:

Tony Gee
Consulting Civil, Structural and Geotechnical Engineers

www.tonygee.com

CLIENT:

WOKINGHAM BOROUGH COUNCIL

Shute End, Wokingham, Berkshire RG40 1BN
Tel: (0118) 974 6000 Web: www.wokingham.gov.uk

PROJECT:

SPINE ROAD AND WESTERN GATEWAY PHASE 1

TITLE:

**HIGHWAYS
SOFT LANDSCAPING PLANTING PLAN**

SCALE @ A1:	CHECKED:	APPROVED:
1:500	JC	JC
PROJECT NO:	DESIGNED:	DRAWN:
C118047	WM	WM
DRAWING NO:	DATE:	REV:
WMHP-TG-SRWG1-DR-LS-3008	February 25	P09

File name Y:\1. PROJECTS\877 SPINE ROAD AND WESTERN GATEWAY PHASE 1\04 DRAWINGS\01 BIM\01 RBA ST 0-301 WIP\03 CAD DWG\MODEL FILES\877-LAN-XX-XL-M2-L-0002.DWG, printed on 07 February 2025 11:31:34, by Lukas Cigas