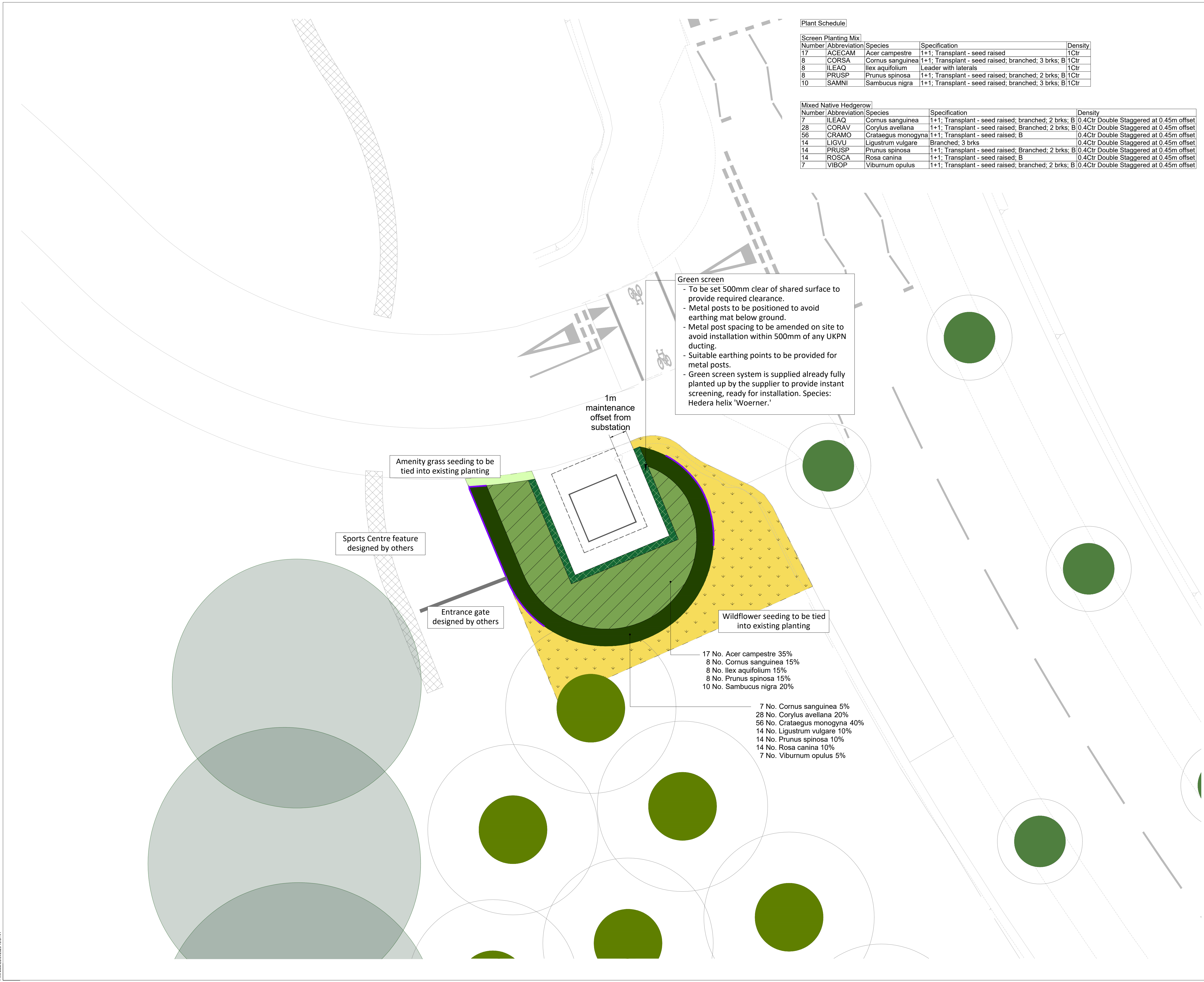




Plant Schedule

Screen Planting Mix			
Number	Abbreviation	Species	Specification
17	ACECAM	Acer campestre	1+1; Transplant - seed raised
8	CORSA	Cornus sanguinea	1+1; Transplant - seed raised; branched; 3 brks; B
8	ILEAQ	Ilex aquifolium	Leader with laterals
8	PRUSP	Prunus spinosa	1+1; Transplant - seed raised; branched; 2 brks; B
10	SAMNI	Sambucus nigra	1+1; Transplant - seed raised; branched; 3 brks; B

Mixed Native Hedgerow

Number	Abbreviation	Species	Specification	Density
7	ILEAQ	Cornus sanguinea	1+1; Transplant - seed raised; branched; 2 brks; B	0.4Ctr Double Staggered at 0.45m offset
28	CORAV	Corylus avellana	1+1; Transplant - seed raised; Branched; 2 brks; B	0.4Ctr Double Staggered at 0.45m offset
56	CRAMO	Crataegus monogyna	1+1; Transplant - seed raised; B	0.4Ctr Double Staggered at 0.45m offset
14	LIGVU	Ligustrum vulgare	Branched; 3 brks	0.4Ctr Double Staggered at 0.45m offset
14	PRUSP	Prunus spinosa	1+1; Transplant - seed raised; Branched; 2 brks; B	0.4Ctr Double Staggered at 0.45m offset
14	ROSCA	Rosa canina	1+1; Transplant - seed raised; B	0.4Ctr Double Staggered at 0.45m offset
7	VIBOP	Viburnum opulus	1+1; Transplant - seed raised; branched; 2 brks; B	0.4Ctr Double Staggered at 0.45m offset

Green screen

- To be set 500mm clear of shared surface to provide required clearance.
- Metal posts to be positioned to avoid earthing mat below ground.
- Metal post spacing to be amended on site to avoid installation within 500mm of any UKPN ducting.
- Suitable earthing points to be provided for metal posts.
- Green screen system is supplied already fully planted up by the supplier to provide instant screening, ready for installation. Species: Hedera helix 'Woerner.'

1m
maintenance
offset from
substation

Amenity grass seeding to be
tied into existing planting

Sports Centre feature
designed by others

Entrance gate
designed by others

Wildflower seeding to be tied
into existing planting

17 No. Acer campestre 35%
8 No. Cornus sanguinea 15%
8 No. Ilex aquifolium 15%
8 No. Prunus spinosa 15%
10 No. Sambucus nigra 20%

7 No. Cornus sanguinea 5%
28 No. Corylus avellana 20%
56 No. Crataegus monogyna 40%
14 No. Ligustrum vulgare 10%
14 No. Prunus spinosa 10%
14 No. Rosa canina 10%
7 No. Viburnum opulus 5%

- DRAWING NOTES:
1. ROOT BARRIER RUNS CONTINUOUSLY ALONG FRONT AND BACK OF VERGE WHERE TREES, DRAINAGE AND UTILITIES EXIST.
 2. FOR UTILITY DETAILS, SEE DRG Nos. WBLR-CAP-VUT-00-DR-C-0004 TO 0011 AND WBLR-CAP-VUT-00-M2-C-0059.
 3. xref FOR DETAILS OF DRAINAGE SYSTEM, SEE DRAWINGS WBLR-CAP-HDG-00-DR-D-0070 TO 0074.
 4. 600mm TO 750mm STRIP WITHIN EACH VERGE WILL BE TAKEN UP BY FILTER DRAIN.
 5. DRAWING TO BE READ IN CONJUNCTION WITH LANDSCAPE SPECIFICATION WBLR-CAP-GEN-02-SP-C-0080.
 6. DRAWING TO BE READ IN CONJUNCTION WITH PLANTING SCHEDULE, SEE DRAWING WBLR-CAP-EXX-01-DR-L-0205.

KEY

- Existing Trees to be Retained
- Proposed Avenue Trees
Refer to drawing WBLR-CAP-EXX-03-DR-L-0207 for details
- Proposed Buffer/Screen Trees
Refer to drawing WBLR-CAP-EXX-03-DR-L-0207 for details
- Proposed Native Hedge Planting
To be maintained at a height of 1m
- Proposed Screen Planting
- Proposed Wildflower Grass
Refer to Plant Schedule (drawing reference WBLR-CAP-EXX-01-DR-L-0205) for details
- Proposed Amenity Grass
Refer to Plant Schedule (drawing reference WBLR-CAP-EXX-01-DR-L-0205) for details
- Proposed Green Screen
Species: Hedera helix 'Woerner'. To be planted in soil, with the planting trough surface flush with surrounding soil. Size: 1.2m wide x 2.2m high. Material of posts: metal or hardwood. Refer to Mobilane brochure for further details.
- Root Barrier
ReRoot Ribbed 600mm. Supplied by GreenBlue Urban or similar approved supplier.
- Substation and associated Hard Standing Area
Approximate height is 2.4m above ground.

P02	NW	FC	AB	Updated notes for green screen and offset from footpath	25.04.25
P01	NW	FC	AB	FIRST ISSUE	16.04.25
Rev	Drawn	Chkd	Appd	Description	Date

Purpose of Issue Status
For Client Approval Confidential

Classification
Commercial in Confidence

Client



Project
Western Bridge Link Road
Burgess Hill

Drawing
Substation Landscape Proposals

Phase 1

Scale @ A1	Drawn	Checked	Approved
1:100	NW	FC	AB

Project No.	Date
CS100377	16/04/2025

Drawing Identifier
Project - Originator - Zone - Level - File Type - Role - Number revision
WBLR-WSP-EXX-03-DR-L-0414 P02



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