



Street Signs:
Refer to Appendix 12/1

IS

Information sign

WL

Weight limit sign

SU

Shared-use sign

CD

Cycle dismount sign

Proposed Softscape:
Refer to drawings: 70085596-WSP-SBR-DR-LA-101; 70085596-WSP-SBR-DE-LA-202;
70085596-WSP-SBR-DE-LA-203

Hedgerow mix
A mix of native flowering and fruiting shrub species to provide food and nesting opportunities for wildlife mainly along boundaries.

Sunny site neutral grassland mix
An extensive mix of native flowers and grasses to provide food and nesting opportunities for wildlife that prefer sunny sites, particularly invertebrates.

Thorny plants
As well as providing a deterrent to antisocial behavior such as graffiti, these native upright-growing shrubs will provide flowers and fruit for food and nesting opportunities for wildlife between the plants and the walls.

Woodland edge
A mix of larger native shrubs and small trees, to add to the mixed mosaic of habitats for wildlife.

Shade mix grassland
A wide mix of native flowers and tussock-forming grasses to provide food and nesting opportunities for creatures that prefer shady areas.

Dead hedges
Provide nesting and overwintering habitat for a variety of wildlife. They also deter human and dog access, adding protection to the woodland habitat.

Nature Pond
The addition of a small area of open water and adjacent wetland habitat will encourage additional wildlife species into the site.

Bee scrapes
Bare patches on grass slopes to encourage ground-nesting insects

Proposed Tensar:
Refer to drawings TD/23/002/D1 Sh2 and TD/23/002/D1 Sh3
Detail NG1 and Specification Appendix 6/3 to 6/9

Reinforced Earth

Bagwork

- Notes:
- At Root Protection Areas, add a separation membrane where CelliWeb forms the sub-grade. Refer to detail: 70085596-WSP-SBR-DE-LA-207

KEY:

Planning Permission Boundary

Permanent Works Boundary

Proposed Hardscape & Street Furniture:
Refer to construction details
70085596-WSP-SBR-DE-LA-200 to 207

Bridge Deck
Material: Bimagrip and non-slip aggregate

Staircase
Steps: Granite | Colour: Buff
Landings: Porous asphalt

Parkland Walk Footpath
Material: Class 1 Aggregate

Parkland Walk Footpath
Material: Porous asphalt
Colour: Buff

Street Level Railings
Material: Re-use existing railings where in good condition or install new railings to match existing

Estate Fencing
Material: Metal 5-bar fence, height 1030mm. Refer to Fence detail drawing:
70085596-WSP-SBR-DE-LA-201

Dead Hedge
Material: Dead wood from local woodland. Height 600mm

Seating Bench
Material: Seating design to be confirmed with stakeholders

Staircase/ Ramp Handrail
Refer to drawing:
70085596-WSP-SBR-DR-BR-0400
70085596-WSP-SBR-B-DR-BR-0006
Single Rail and vertical posts with 1.2m spacing

Ramp Guardrail
Refer to drawing:
70085596-WSP-SBR-DR-BR-0400

Pedestrian Guardrail
Refer to drawing:

Litter Bin
Material: Coastal 196L, Double unit bin with timber slats

Removable Bollards
Material: Hardwood Timber, staggered at 1.5m distance

Existing Trees

CD2	18.07.2023	ST	Further information added throughout	SL	PT
CD1	30.06.2023	UT	Issue for Construction	SL	PT
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS: A - FIT FOR CONSTRUCTION

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CLIENT: LONDON BOROUGH OF HARINGEY

ARCHITECT:

SITE/PROJECT: STANHOPE ROAD BRIDGE

TITLE: LANDSCAPE GENERAL ARRANGEMENT PLAN

SCALE @ A1: 1:200	CHECKED: SL	APPROVED: TD
PROJECT NO: 70085596	DESIGNED: MR	DRAWN: MR DATE: November 2022

DRAWING NO: 70085596-WSP-SBR-DR-LA-100	REV: C02
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