Maintenance/wear issue to be eliminated by bringing the proposed ornamental steel fence closer to the boundary in conjunction with a raised bullnose kerb edging. Existing clay brick surface to be remediated to effect a neat edge

iiii The existing interface of the temporary boulevard: new paving system to spill into the High Street to highlight the entrance area & blend in the 'offset' nature of the new section of boulevard

Existing planting, where established, robust and currently providing screening will be retained where possible, subject to the footprint of the new design. All retained planted areas to be thoroughly weeded, re-mulched, fertilised and gapped-up/interplanted

Side boundaries of High Street Link space to be unified with new 2.4m high weldmesh fencing panels, with the existing weldmesh fence and also temporary steel panel hoarding (around the gable end steel buttresses) replaced

All temporary timber bollards to be replaced with 1m high ornamental steel fencing

KEY

Existing tree to be retained and subject to minor surgery, if necessary

Existing tree to be removed to make way for proposed works

Proposed 20-25cm tree with resin bound surface to pit and uplighter - all to match tree planting on completed section of boulevard

Existing planting to be retained where possible and prunned, weeded, interplanted and re-mulched

Proposed new ornamental shrub areas

Revised highway crossing in red clay paver to provide continuity and quality. Subject to agreement with Highways

Proposed 300x300x50mm light grey granite paving to match paving on completed section of boulevard: laid on concrete bed

Proposed 300x300x50mm pink granite paving to match paving on existing section of boulevard: laid on concrete bed

Proposed macadam or resin bound surface to play area

Proposed safety surfaces to play area

Proposed grassed area with bulb planting

Proposed 300mm width dark grey granite radial banding and edging to match paving on completed section of boulevard

Timber edge

Proposed 150x38mm timber edge board to grassed areas

Proposed 100x100x50mm dark grey granite units as edging to match paving on completed boulevard

Proposed 150x50mm pcc Flat Top edging for use in the play area only

Proposed blue clay bullnose kerb as upstand to planted areas

Proposed steel trip rail designed to co-ordinate with proposed 1m high steel fence

Proposed 1m high ornamental steel fence

Proposed 2.4m high weldmesh fence to unify east & west boundaries

Existing fencing to be removed

Proposed seating

Proposed litter bin

Removable

Proposed bollards (approx 1.7m centres) to match those on completed section of boulevard

SURVEY KEY

bol borders gravel Grass SP RP

Annotation of existing features from topographical survey

Existing contour at 100mm interval

Existing contour at 500mm interval

BO	Bollard	LB	Letter Box
BB	Belisha Beacon	LP	Lamp Post
BT	BT Cover	MC	Metal Drainage Channel
CB	Telephone Control Box	MH	Manhole Cover (round)
CH	Coal Hole	MP	Marker Post
CO	Unidentified Cover	Rwp	Rain Water Pipe
Conc	Concrete	SV	Water Stop Valve
EP	Electricity Pole	SW	Storm Water Drain Cover
FH	Fire Hydrant	TCB	Telephone Call Box
FT	Face Profile Target	TL	Traffic Light
FW	Foul Water Drain Cover	TP	Telegraph Pole
GU	Drainage Gully Cover	TV	Cable TV Cover
GV	Gas Valve	WM	Water Meter Cover
Gas	Gas Cover		
IC	Inspection Chamber Cover		

Some of these symbols may not appear on this drawing

REV	DATE	AMENDMENT
B	27.08.25	Addition of bollards to perimeter of stone circle by play area
A	01.07.25	Addition of Highway Crossing revision to key

CITY OF WOLVERHAMPTON COUNCIL
Landscape and Ecology Practice
City Environment, Hickman Avenue Depot, Hickman Avenue, Wolverhampton WV1 2BY
Tel: 01902 550898
Fax: 01902 550899

Copyright © City of Wolverhampton Council
Do not scale from the drawing

PROJECT: Bilston Levelling Up Schemes - High Street Link

SUBJECT: Sketch Design

DATE	SCALE	DWG SIZE	DRAWN BY	CHECKED
May 2025	1/100	A1	Ed D'Oyle	

JOB No.	DWG No.	REV
L1626	d04	B

©Crown copyright and database rights 2023 Ordnance Survey 100019537