

EEN/668/NOTE2025
North London Reinforcement Project – Assessment of Change

Landscape/Townscape and Visual Appraisal – Technical
Note Appendix 3: Viewpoint photography (Part 2)

National Grid

Viewpoint 3: PRoW which crosses Chalk Bridge



Viewpoint 4: Sustrans National Cycle Route 1/Lee Valley Walk/Lee Valley Pathway which follows the eastern bank of the River Lee Navigation



-45° -40° -35° -30° -25° -20° -15° -10° -05° 0° 05° 10° 15° 20° 25° 30° 35° 40° 45°

Landscape Institute visualisation type:	Type 1: Annotated photography
HFoV(°):	90
Projection:	Cylindrical
Camera:	Canon EOS R6 Mark II
Lens:	50mm

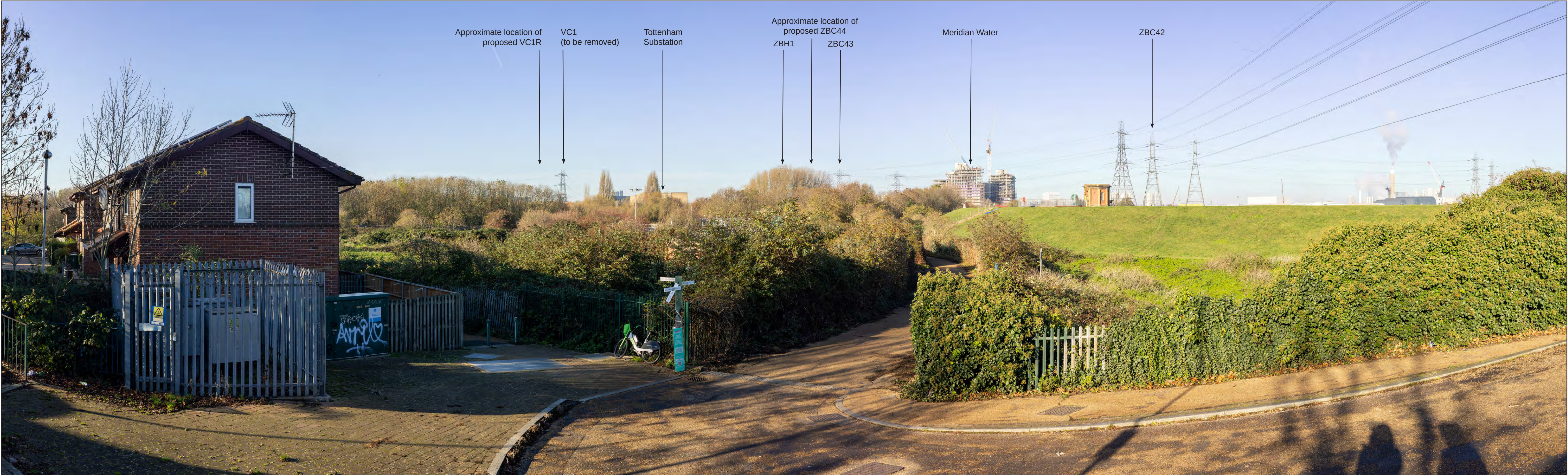
Viewpoint 3:	PRoW which crosses Chalk Bridge
Direction of view:	South-West
Date / time:	21st November 2025 / 11:37 GMT
Coordinates:	E 535680/ N 191469
Scale / enlargement factor:	100% at A1

Viewpoint 4:	Sustrans National Cycle Route 1/Lee Valley Walk/Lee Valley Pathway which follows the eastern bank of the River Lee Navigation
Direction of view:	West
Date / time:	21st November 2025 / 12:00 GMT
Coordinates:	E 535628/ N 191272
Scale / enlargement factor:	100% at A1

Notes:
Print document on A1 size format.
To be viewed at comfortable arms length.
Location shown in Figures 6 and 7:
Viewpoint locations

Issue:	Final	Project Name:	North London Reinforcement
Date:	23 / 03 / 2026		Project Proposed Non-Material
By:	Chkd:	Appd:	Change Application
TL	RG	BO	Sheet:
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Viewpoint 5: Lee Valley Pathway south of the Banbury Reservoir



Viewpoint 6: Cooper Avenue



-45° -40° -35° -30° -25° -20° -15° -10° -05° 0° 05° 10° 15° 20° 25° 30° 35° 40° 45°

Landscape Institute visualisation type:	Type 1: Annotated photography
HFoV(°):	90
Projection:	Cylindrical
Camera:	Canon EOS R6 Mark II
Lens:	50mm

Viewpoint 5:	Lee Valley Pathway south of the Banbury Reservoir
Direction of view:	West
Date / time:	21st November 2025 / 12:20 GMT
Coordinates:	E 535883 / N191041
Scale / enlargement factor:	100% at A1

Viewpoint 6:	Cooper Avenue
Direction of view:	North-West
Date / time:	21st November 2025 / 12:35 GMT
Coordinates:	E 535896 / N 190931
Scale / enlargement factor:	100% at A1

Notes:
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