

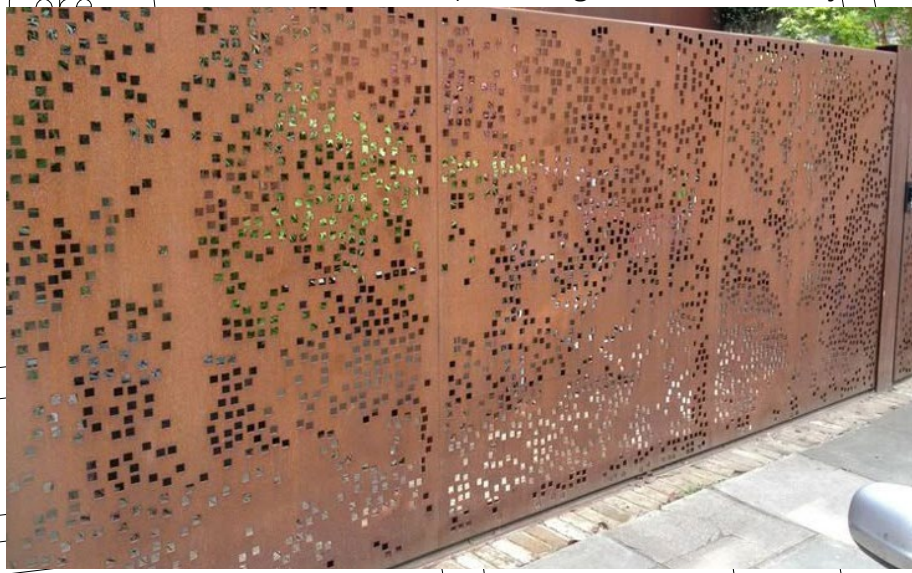


Existing Fence [Q41/170]
to be Replaced with Knee Rail Fence



Fencing around DMC 01 [Q40/410]

Bespoke Corten Fence Panel to match the design and specification of 'The Seam' path. Image shown indicatively.



*One-Environments Ltd. This drawing is not to be scaled. All dimensions to be verified on site prior to commencement of works. Discrepancies, ambiguities and/or omissions between this drawing & information supplied by others must be reported immediately for clarification before proceeding

NOTES

Palisade Fence [Q40/350]
Renewed panel with retained existing foundation and posts



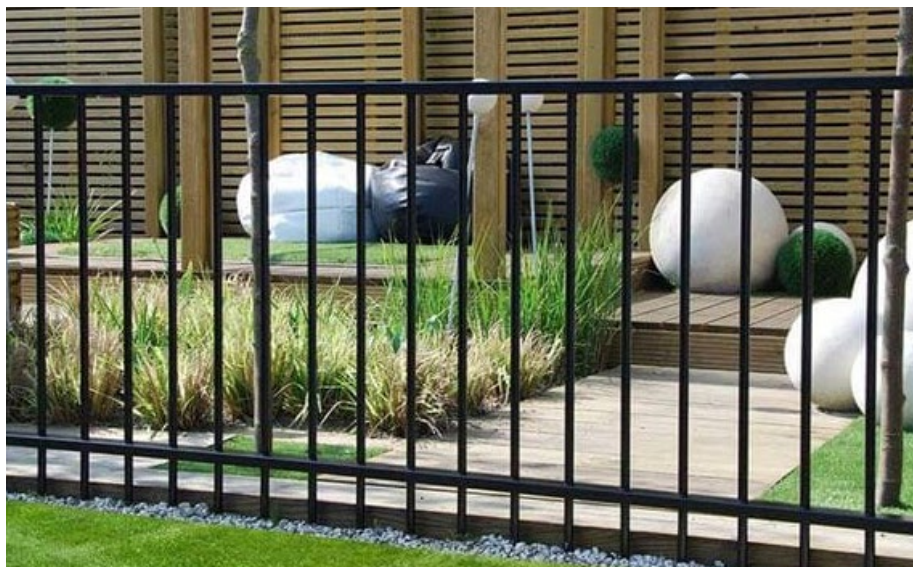
Fencing around Substation & Feeder Pillar
Closeboard timber fence



Fencing around Southern Feeder Pillar [Q40/220]
1.95 m Louvred Fence Panels System



Boundary Treatment [Q40/340]
1.2m Railing



REVISION		C02	DATE		25.04.25	BY		YL	CHECKED		PA
Fence to substation changed to timber fence											

REVISION		C01	DATE		17.04.25	BY		KJ	CHECKED		PA
Work Stage 5 Issue											

REVISION		P10	DATE		11.02.25	BY		YL	CHECKED		PA
Fence to ASHP changed to designed CorTen fence											

REVISION		P09	DATE		07.02.25	BY		YL	CHECKED		PA
Updated to site plan changes: NBS clause added											

REVISION		P08	DATE		17.01.25	BY		YL	CHECKED		PA
Updated to the latest site plan											

REVISION		P07	DATE		20.12.24	BY		YL	CHECKED		PA
Updated to the latest site plan											

REVISION		P06	DATE		16.10.24	BY		YL	CHECKED		PA
Updates to the latest site plan; timber knee rail cahnged to metal											

REVISION		P05	DATE		16.10.24	BY		YL	CHECKED		PA
Updates to the latest site plan											

REVISION		P04	DATE		24.09.24	BY		YL	CHECKED		PA
Fence type updated											

REVISION		P03	DATE		04.09.24	BY		YL	CHECKED		PA
Fence type updated											

REVISION		P02	DATE		13.08.24	BY		YL	CHECKED		PA
Updated proposed boundary treatment: fence to feeder pillar added; knee rail fence added to northern vehicle entrance											

REVISION		P01	DATE		05.08.24	BY		YL	CHECKED		PA
First Issue											

CLIENT	Willmott Dixon
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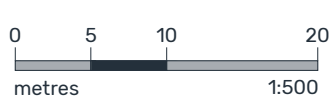
PROJECT	The Seam, Barnsley
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TITLE	Proposed Boundary Treatment
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DWG No.	SEAM-ONE-ZZ-XX-DR-L-00005	REV	C02
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STATUS	CONSTRUCTION
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SCALE	1:500	@	A1	DATE	05.08.24	DRN BY	YL
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