Disclaimer

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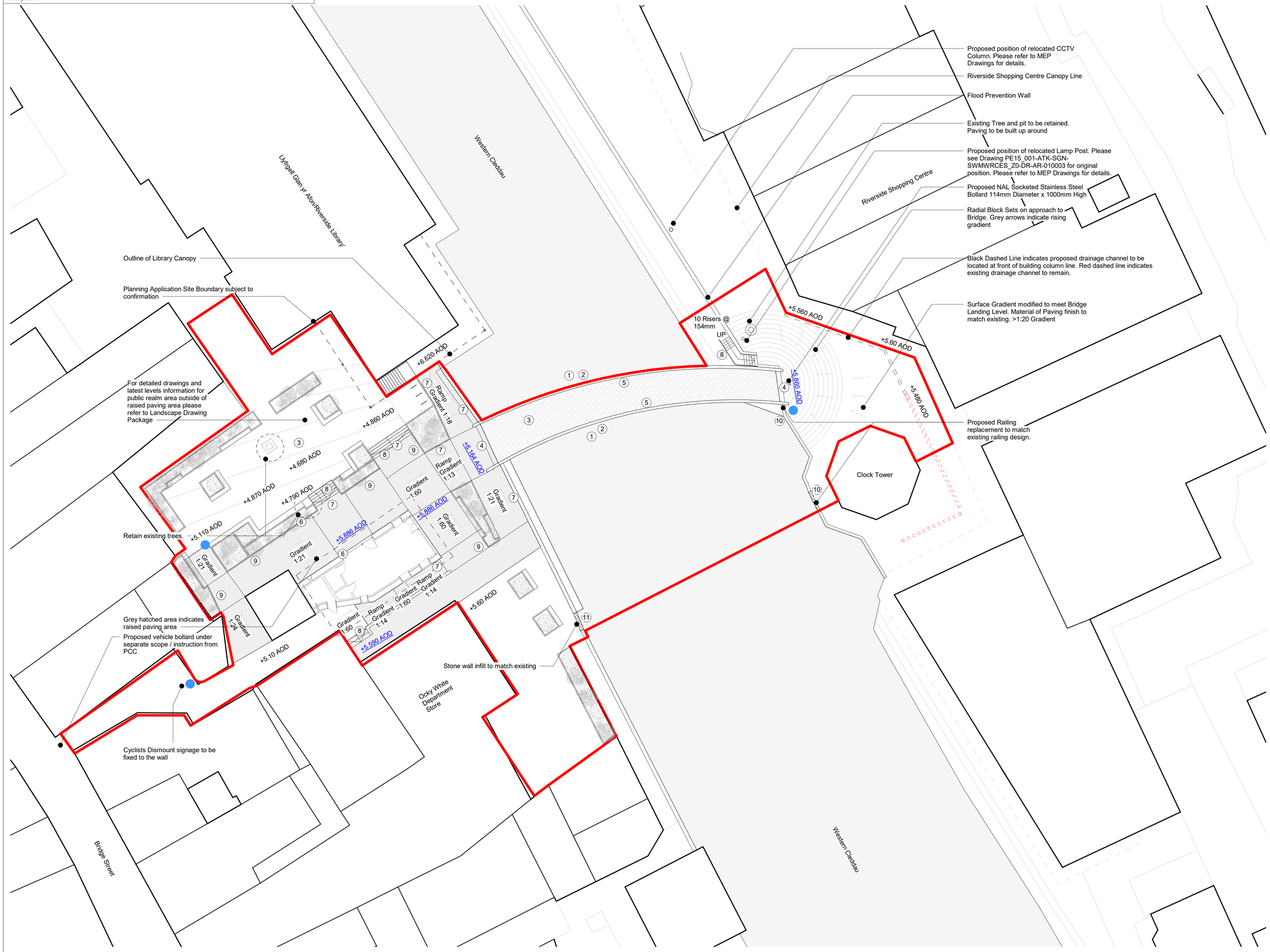
DO NOT SCALE



Proposed Site Plan: Overview
1:200

Please read with associated drawings:
PE15_001-ATK-SGN-SWMWRCES_XX-DR-AR-01 Series
PE15_001-ATK-SGN-SWMWRCES_XX-DR-AR-02 Series
PE15_001-ATK-SGN-SWMWRCES_XX-DR-AR-03 Series
PE15_001-ATK-SGN-SWMWRCES_XX-DR-AR-04 Series

Please also refer to Drainage Package:
PE15_001-ATK-GEN-SWMWRCES_XX-DR-CD-0 Series

Please also refer to Landscape Package:
PE15_001-ATK-ELS-SWMWRCES_XX-DR-LL-4 Series

Please also refer to Lighting Package:
PE15_001-ATK-HLG-SWMWRCES-DR-EO-0 Series
PE15_001-ATK-HLG-SWMWRCES-SH-EO-000001

Please also refer to MEP Package:
PE15-ATK-SWMRCES-01-XX-DR-EE-6 Series
PE15-ATK-SWMRCES-BLD-XX-SP-BS-8 Series

Please also refer to Structural Package:
PE15_001-ATK-SBR-SWMWRCES_XX-DR-CB-0 Series
PE15_001-ATK-SBR-SWMWRCES_XX-DR-CB-1 Series

For dimensions and levels on Proposed Bridge please refer to Structural Engineers' Drawings. No allowance made for pre-camber/ loading conditions. Levels show anticiapted static position of structure.

All drawings and details associated with the Former Cleddau Foundry Building are part of a separate tender and are therefore to be excluded from pricing for this Tender Issue.

Proposed Materials

1. High Quality Weathering Steel Structure with Durable Multi Coat Finish in High Gloss White
2. Bespoke Designed Steel Parapet Restraints in Bronze Finish and at 100mm Centres
3. High Quality Non-Slip Stone Tiles
4. USL UCP Movement Joint System
5. Lighting to be integrated into High Quality Stainless Steel Handrail
6. High Quality Steel Edge Trim to Ramp
7. High Quality Aluminium Handrail in Powder Coated Dark Grey Finish. Infill railings at 100mm Centres
8. High Quality Corten Stair with Corten Handrail and infill rails at 100mm Centres and Non-Slip Stone Treads
9. High Quality Steel Trim to Paving next to Planters
10. Proposed replacement infill railing, where the existing bridge is to be removed on the east side of the river, is to match the existing railing design. It is understood by PCC that this railing design is non-compliant with the relevant Building Regulations Part K
11. Proposed stone wall infill to match existing stone wall levels, where existing bridge is to be removed

0m 1m 5m 10m 20m
Scale 1:200

Application Site Boundary

+ X.XXX Proposed Level

Locations for Cyclists Dismount Signage. Please refer to drawing PE15_001-ATK-HSN-SWMWRCES-DR-CH-000001 for details

The Architect does not accept responsibility for the representation of the Land Ownership Boundary Indicated in the drawings. Please refer to Land Registry Information for exact boundary.

All drawings to be printed in colour.

Rev.	Date	Description	By	Chk'd	App'd
C02.1	23.04.24	Issued for Construction	JM	JC	JH
C01.2	06.10.23	Tender Issue	JM	AP	JC
C01.1	29.09.23	Draft Tender Issue	JM	AP	JC
P02.1	22.09.23	Planning Updates	JM	EC	JH
P01.2	02.06.23	General Planning Updates	JM	EC	JH
P01.1	26.05.23	Issued for Planning	JM	EC	JH

Drawing Suitability: **FOR CONSTRUCTION**
Status: **A6**

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Client
Pembrokeshire County Council,
County Hall, Haverfordwest,
Pembrokeshire. SA61 1TP

Project Title
Haverfordwest Footbridge and Western Quayside Phase 2

Drawing Title
Proposed Site Plan Overview

Scale	Originated	Checked	Reviewed	Authorised
As indicated	JM	EC	MWM	JH
Original Size: A1	Date: 17.10.2022	Date: 18.05.2023	Date: 18.05.2023	Date: 18.05.2023

Drawing Number: PE15_001-ATK-SGN-SWMWRCES_Z0-DR-AR-010101
Revision: C02.1

Atkins Project Number: PE15_001