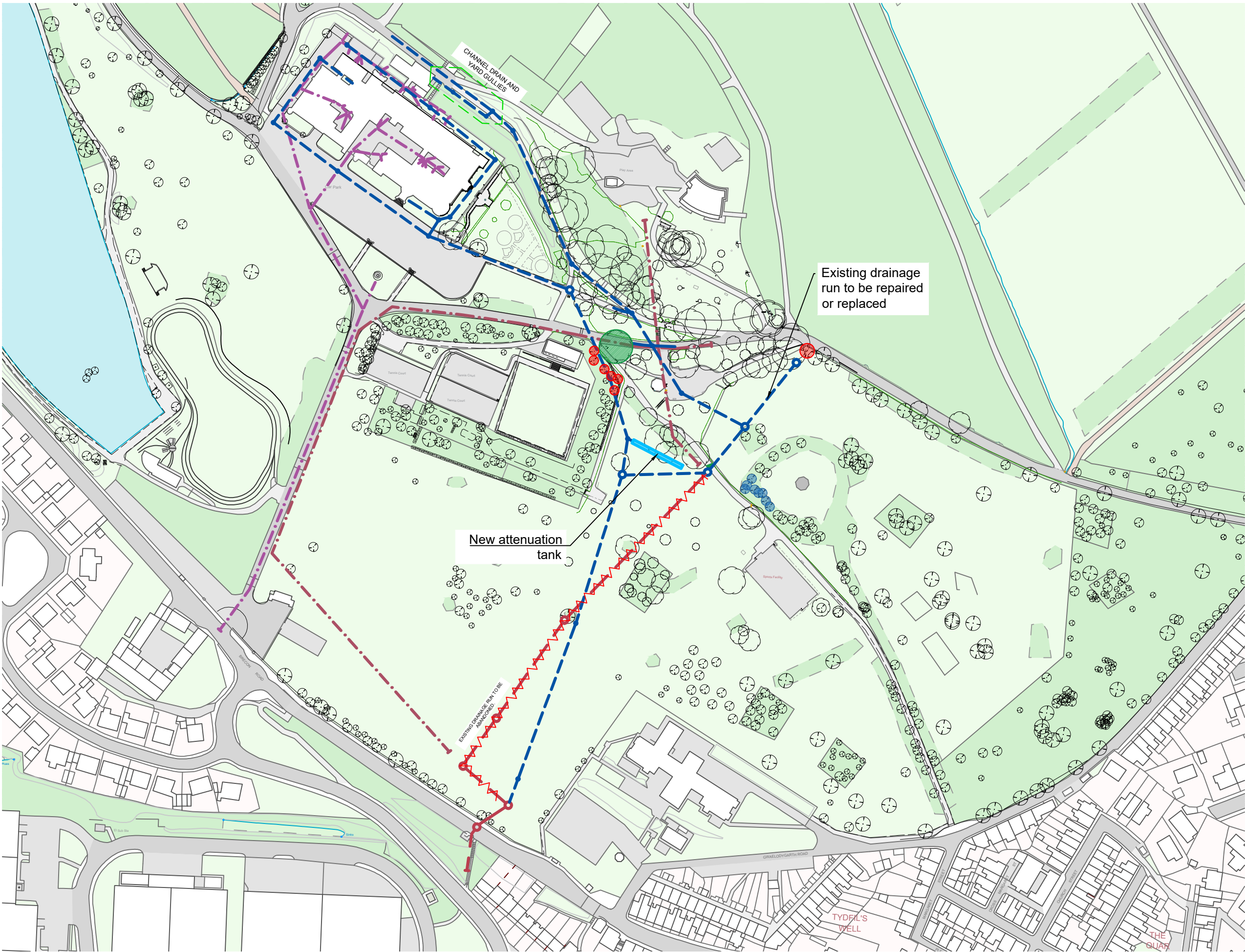




Notes:

Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimetres unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

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Key Plan
not to scale

- Tree 1297 is a Elm, Huntingdon (*Ulmus glabra x minor*). A hardy cultivar, the Huntingdon elm is a hybrid with some resistance to the devastating Dutch elm disease. The only tree of this species in the park.
- Trees in this area are predominately water tolerant, although some cypress have died from excess water, the issues are not only with the trees health, it is the moisture in the ground causing uprooting. All of Lawson cypress, Common beech, and Norway spruce species.
- Trees 1805 and 1806 (both Lawson cypress) are to be removed for proposed drainage routes. Trees have been selected as sacrificial due to their low importance in order to protect tree 1297.

- Existing surface water run
- Existing foul water run
- Existing combined water run/proposed foul
- Proposed surface water run
- Abandoned pipe runs
- New attenuation tank

C01	11.12.24	NG	CP	LBC Issue
REV	DATE	BY	CHK	DESCRIPTION

CLIENT
Merthyr Tydfil Borough Council

PROJECT
Cyfarthfa Castle: Tented Scaffold

JOB NUMBER
CCTS



PURCELL

TITLE
Proposed Drainage - Site Plan 1/2

SIZE SCALE
A3L As Indicated

REV SUITABILITY/REASON FOR ISSUE
C01 A3 - Spatial Coordination Approved

DRAWING NUMBER
CCTS-PUR-01-00-DR-A-0011

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