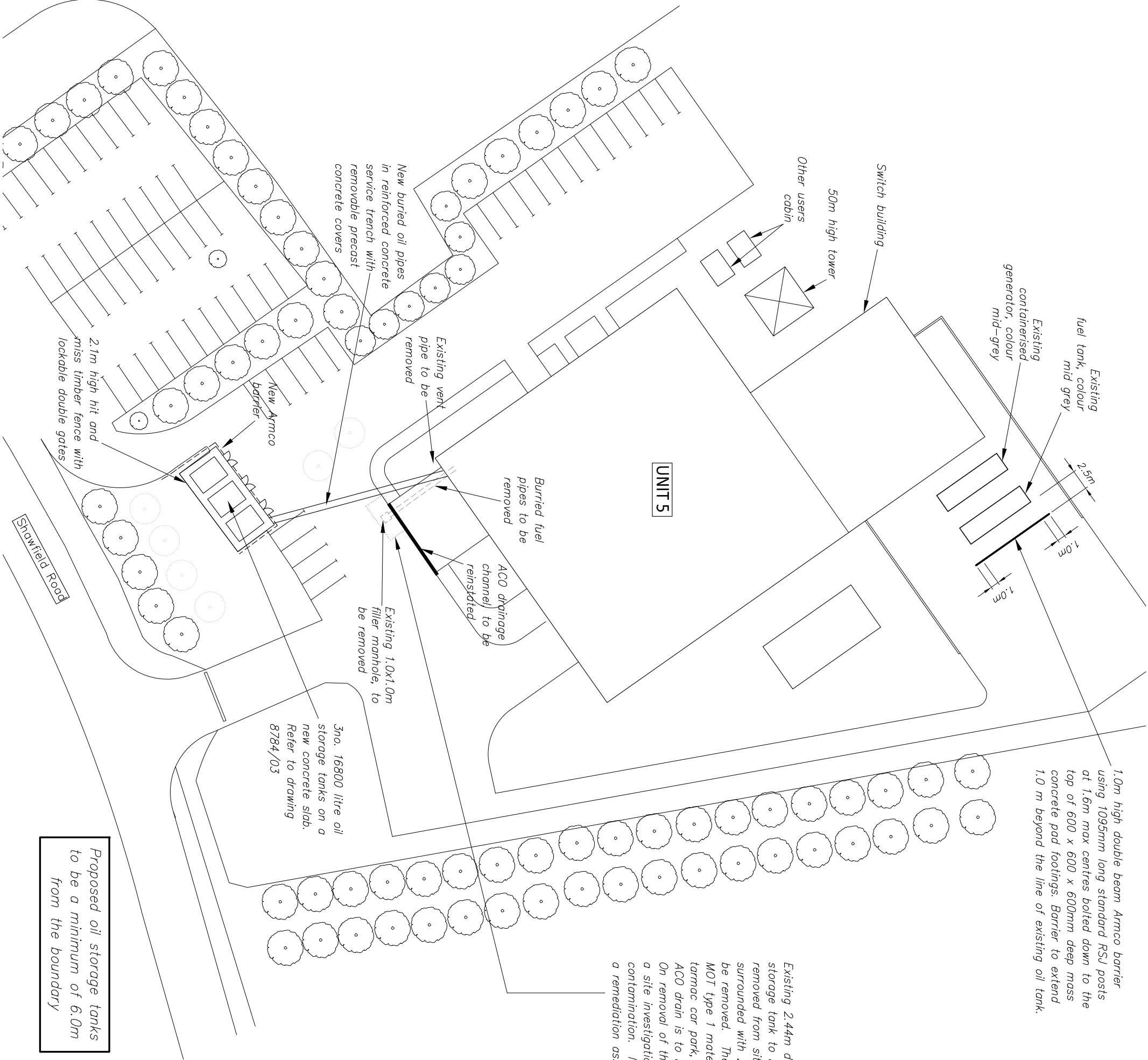


Notes :-

1. This drawing and the following notes to be read in conjunction with all relevant Architects, Engineers & Specialist drawings and specifications.

Existing 2.44m diameter x 5.11m long buried oil storage tank to be emptied, cleaned, and then removed from site. Contractor to assume that tank is surrounded with 200 mm concrete, which is also to be removed. The excavation is to be backfilled using MOT type 1 material in 150 mm maximum layers. The tarmac car park, the kerbing and footpath, and the ACO drain is to be reinstated, to match the existing. On removal of the tank the contractor is to carry out a site investigation to check the surrounding soil for contamination. If contamination is encountered then a remediation assessment is to be prepared.

1.0m high double beam Armco barrier using 1095mm long standard RSJ posts at 1.6m max centres bolted down to the top of 600 x 600 x 600mm deep mass concrete pad footings. Barrier to extend 1.0 m beyond the line of existing oil tank.



Proposed oil storage tanks to be a minimum of 6.0m from the boundary

PRELIMINARY

A.	24.03.20	ISSUED FOR PLANNING APPROVAL	
.	02.07.19	ISSUED FOR COMMENTS	
Rev	Date	Comment	

0

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15

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scale 1:500 @ A3

METRES

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Project
BT Ltd.
Barnsley
Oil Storage Upgrade

Title
Proposed Site Plan

Drawn M.T.	Checked C.I.A.	Date June '19	Scale 1:500@A3
Drawing No 8784-02			Rev A.