

2 PROPOSED NEW FENCE ELEVATION A
1:100

Replace fencing full length with new timber close boarded fence to 1800mm, high double sided and decorate along East boundary.

Replace fencing full length with new timber close boarded fence to 1800mm, high double sided and decorate along East boundary.

3 PROPOSED NEW FENCE ELEVATION B
1:100

4 PROPOSED NEW FENCE ELEVATION C
1:100

New close boarded timber fence double sided to 2300mm high along South boundary and decorate. Colour: Traffic Grey RAL 7043

Replace fencing full length with new timber close boarded fence to 1800mm, high double sided and decorate along East boundary.

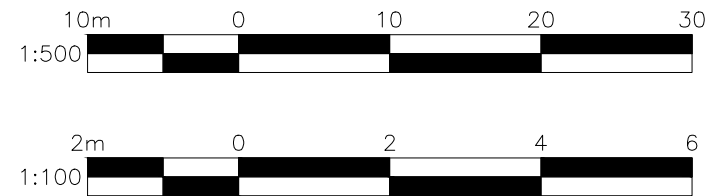
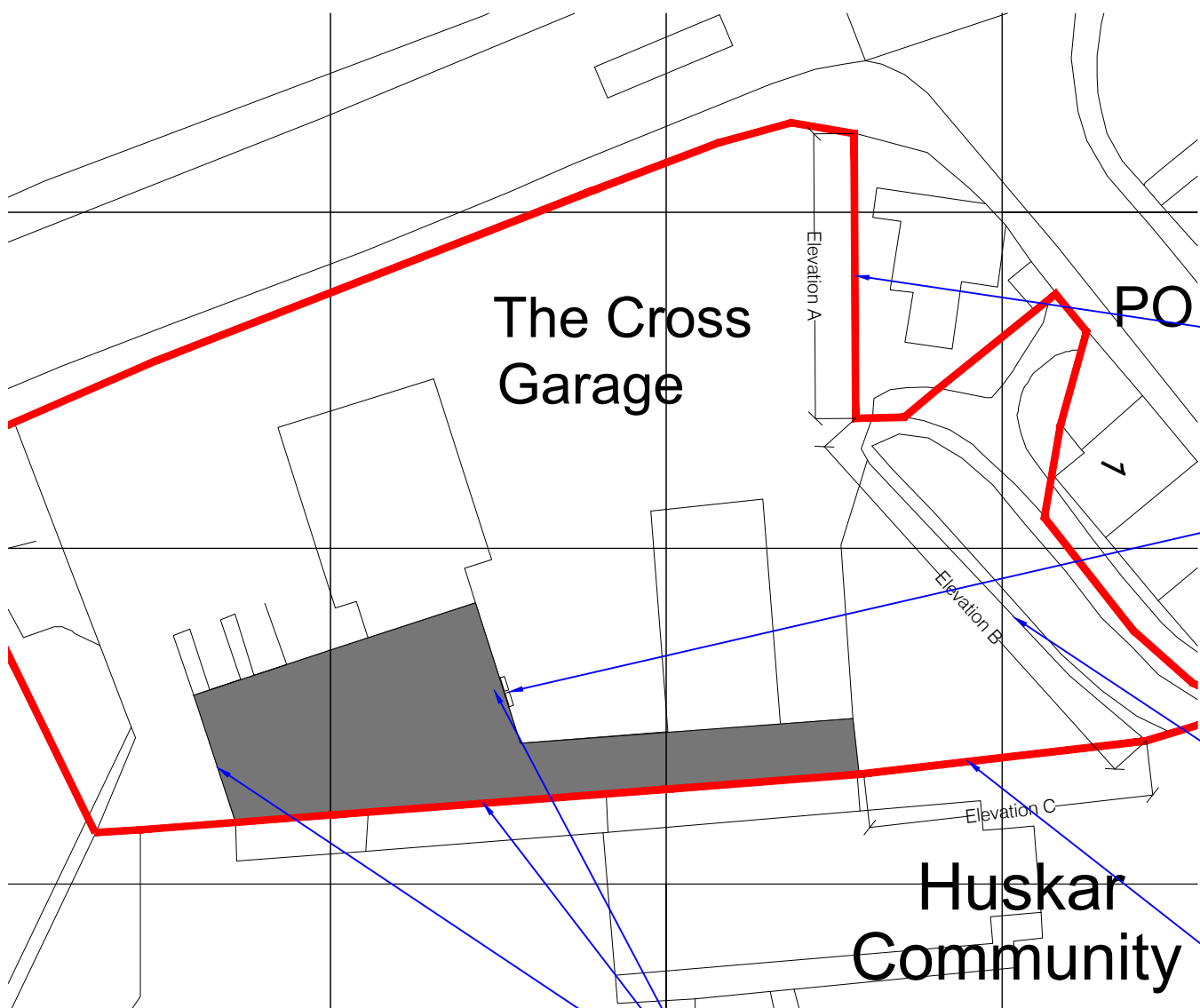
3 no. new AC units to be situated in rear yard, mounted on level concrete base. Units 1 & 2 stacked. See Space Engineering drawing CR3 for plant spec.

Replace fencing full length with new timber close boarded fence to 1800mm, high double sided and decorate along East boundary.

New close boarded timber fence double sided to 2300mm high along South boundary and decorate. Colour: Traffic Grey RAL 7043

Replace existing fascia boards with new UPVC panels. Redecorate existing where required. Colour Traffic Grey RAL 7043.

1 PROPOSED SITE PLAN
1:500



REV	DATE	DESCRIPTION	DR	CH
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PLANNING ISSUE

darntonB3
ARCHITECTURE

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CLIENT TCG	
PROJECT Co operative Group Petrol dearnside	
DRAWING Proposed Site Plan	
SCALE @ A3 1:500	CHECKED TC
CREATION DATE 22.11.19	REVISION
DARNTONB3 DRAWING NO. 13798 DB3 B01 00 DR A 90002	
PROJECT NO - COMPANY - ZONE - LEVEL - TYPE - ROLE - NUMBER	
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REPORT ANY DISCREPANCIES TO THE ARCHITECT OR REPRESENTATIVES THEREOF.	
DARNTONB3 LTD WORK TO A MANAGEMENT SYSTEM WHICH IS APPROVED TO ISO-9001 BY LQA - CERTIFICATE NUMBER LQA-0947162	