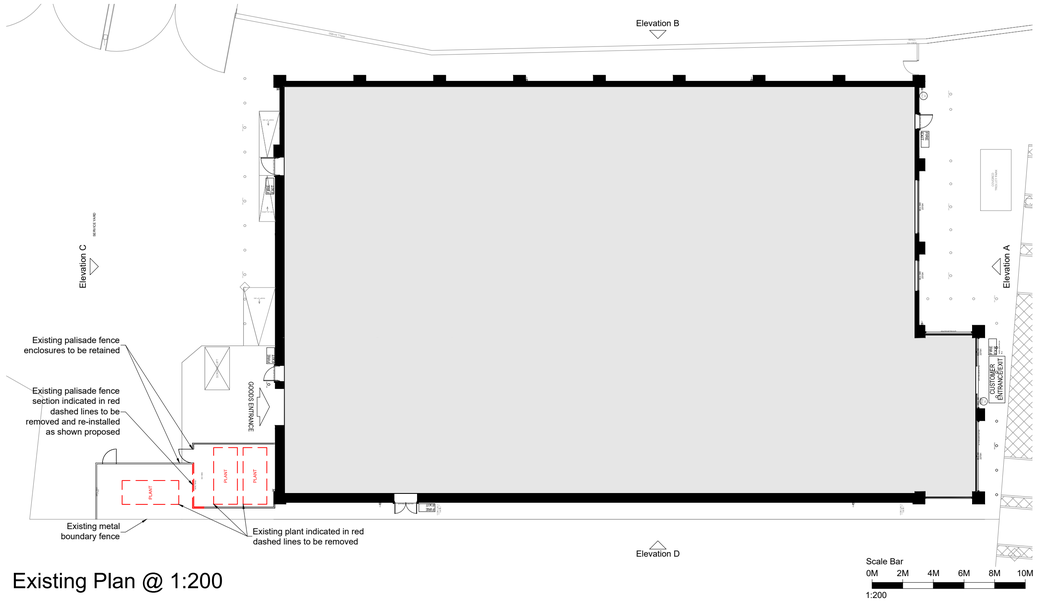
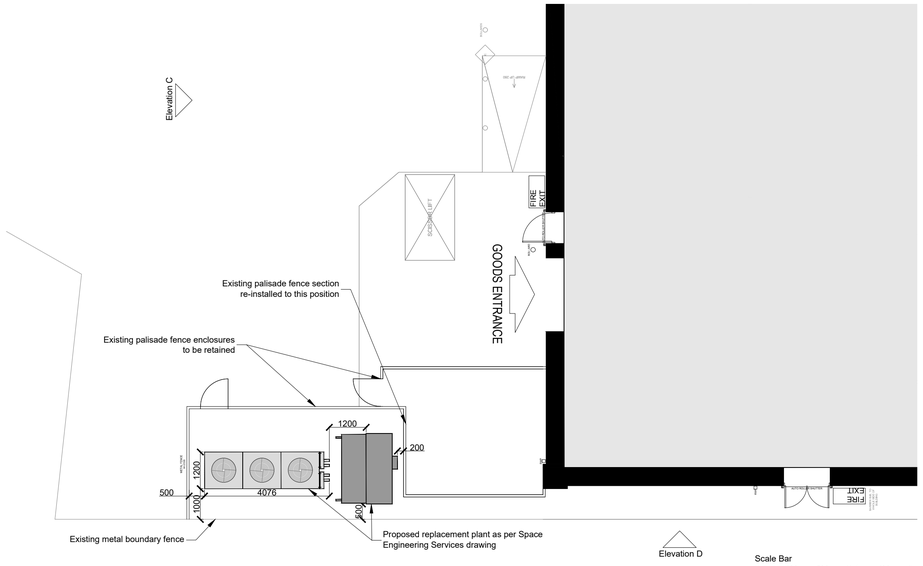


Existing Plan @ 1:200



Proposed Plan @ 1:100

Construction staff and operatives must ensure the principal contractor has provided thorough and accurate information on all health and safety aspects relating to the designs identified on this drawing including the review of:

- Designers/contractors risk assessments
- Method statements
- Permit to work
- Pre construction information

The designers note that the following health and safety risks relating to this drawing have not been eliminated during the design process:

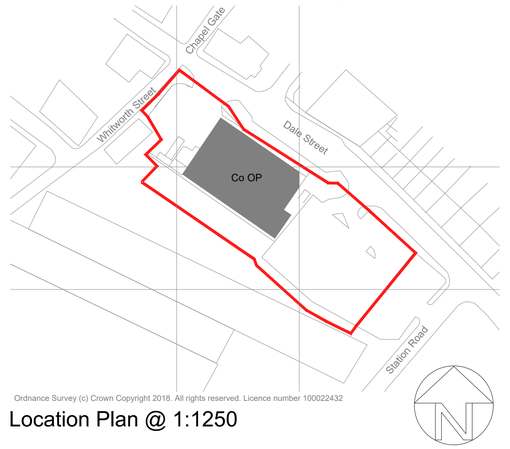
ref	residual risk

Key

Site / Land Ownership

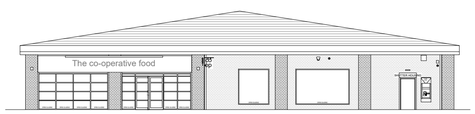
Remove / Demolish

Scale Bar
0M 12.5M 25M 37.5M 50M 62.5M
1:1250

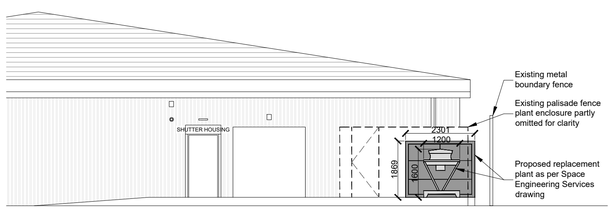


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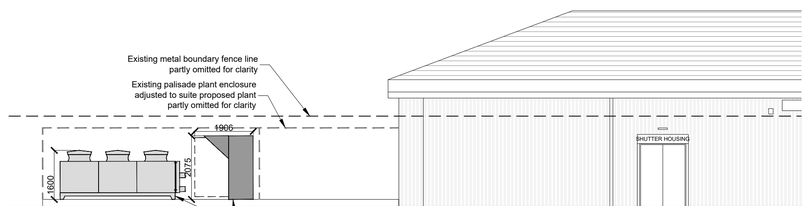
Location Plan @ 1:1250



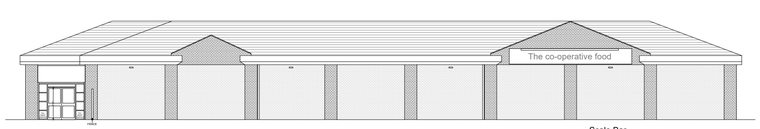
Existing Elevation A @ 1:200



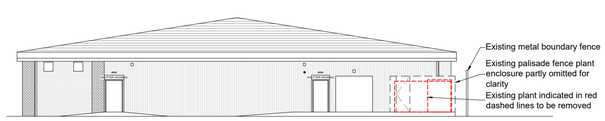
Proposed Elevation C @ 1:100



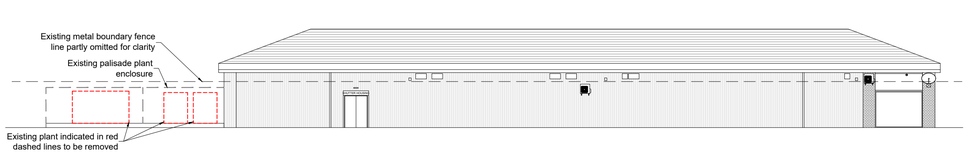
Proposed Elevation D @ 1:100



Existing Elevation B @ 1:200



Existing Elevation C @ 1:200



Existing Elevation C @ 1:200



Site Plan @ 1:500

Please read in conjunction with Space Engineering drawing (CR3)

revision	date	by	chk

All dimensions to be verified on site and the Architect informed of any discrepancy. All drawings and specifications should be read in conjunction with the Health and Safety Plan; all conflicts should be reported to the appointed Principal Designer.

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DO NOT SCALE FROM THIS DRAWING

- [ ] preliminary
- [ ] comment
- [ ] construction
- [x] planning
- [ ] tender
- [ ] record

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drawn by	checked by	date	scale @ A1
GC	DH	Dec 18	As Shown

Milnrow CO-OP: Proposed Refit
Dale Street, Milnrow, Rochdale, OL16 3LG

Proposed Plant Replacement

project number	drawing number	revision
8026.116	P(000)01	-

cad reference: G:_P\8026 - 2018 TCG Refits\Milnrow - 8026.116\8026.116 - 03 Cad\(000) Existing, Presentation, Planning\8026.116 - Milnrow - P(000)01 - Proposed Replacement Plant.dwg