

Timber Capping

Timber Screen Fencing to surround Compound
100x25mm SW Treated Vertical Panels fixed at 125mm
Ctrs to provide 25mm Gap between both side staggered
gaps centered on opposite Panels.

75x75mm SW Treated Timber Fence posts @ Ctrs as indicated to suite perimeter of compound.

75x75mm SW Treated Timber Fence Horizontal struts fixed top, bottom and middle.

Existing Grass to be retained, re-seed as required, water and protect until nutured.

Locally sourced native evergreen hedge saplings to be planted to perimeter of fence line.

Concrete edging Kerb

20mm Thick Wearing Course on
45mm Thick Blinding Course on
150mm Thick Compacted Hardcore/Sub-base
Laid over Dpm, Laid to 1:40 Fall.

Concrete Fence post footing (300x300x400mm Deep)

3 Section Detail
920 (SCALE 1:10)

920 (SCALE 1:10)

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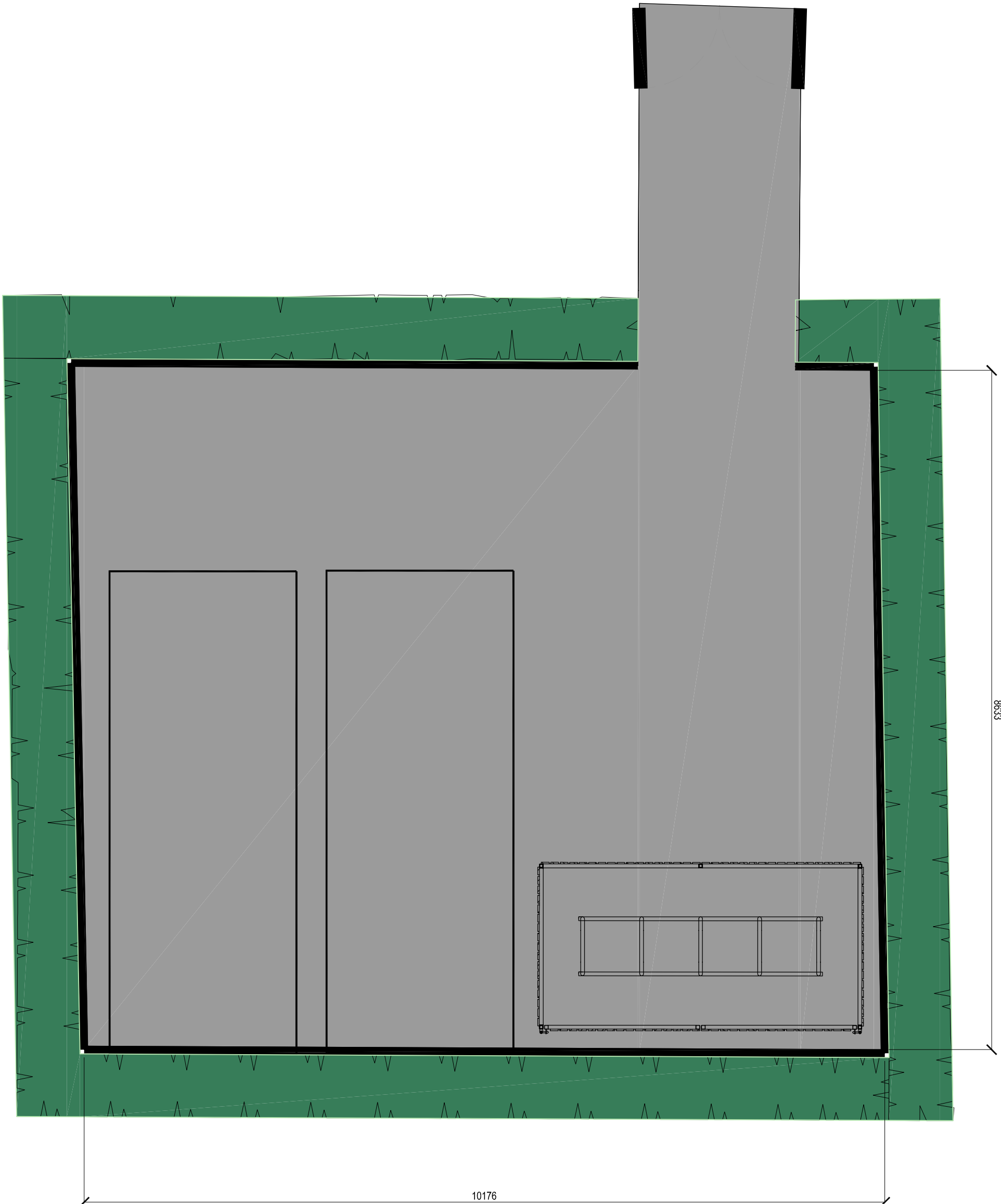
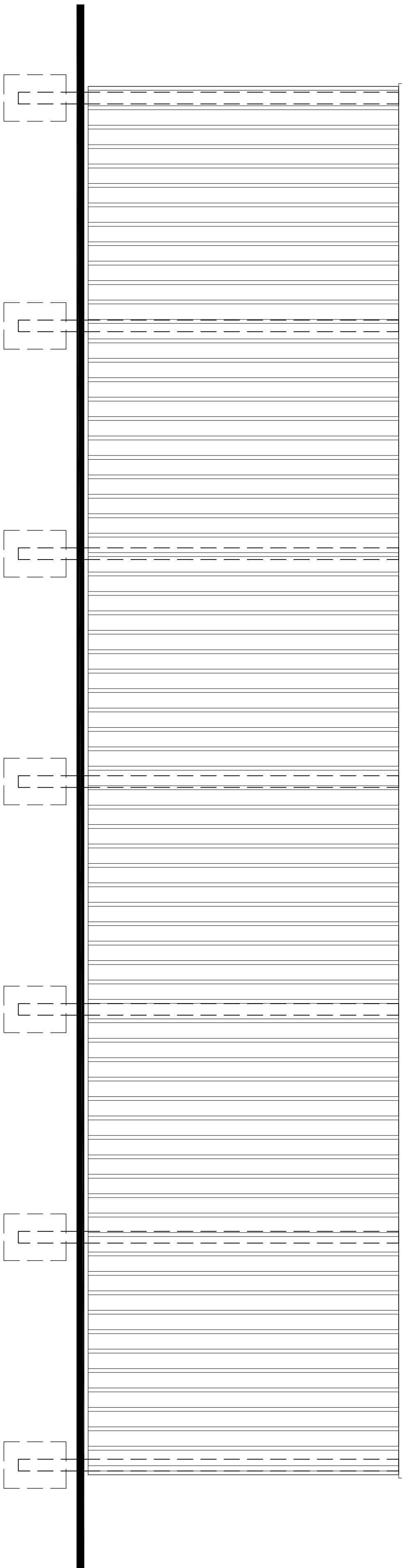
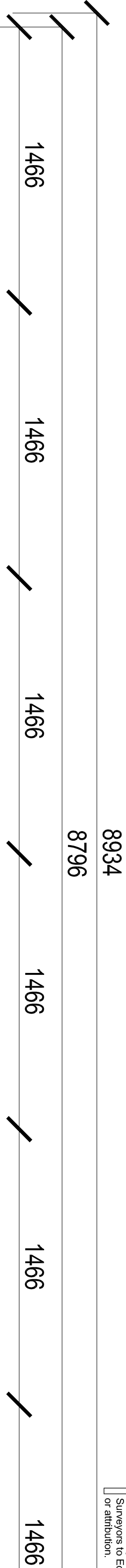
75x75mm SW Treated Timber Fence Horizontal struts fixed top, bottom and middle.

2
920
Plan Detail
(SCALE 1:10)

920 (SCALE 1:10)

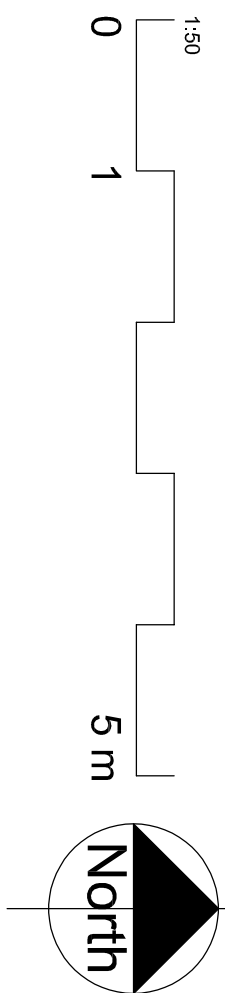
E1 TYPICAL ELEVATION DETAIL

A920 (SCALE 1:20)



	Footpath	Road/Carpark
Wearing Course	20mm	40mm
Binder Course	45mm	50mm
Base Course	-	70mm
Sub-Base	150mm	300mm
Geo-Membrane*	Membrane	Membrane
Sub-Grade*	TBC	TBC

* = SUBJECT TO ON SITE CBR TEST



P1: Issued for comment.		ME	WT	17/10/24
Rev.	Description	D	C	Date

Redmoor Academy

PROJECT ADDRESS:
Redmoor Academy
Wykin Road, Hinckley,
Leicestershire,
LE10 0EP

PROJECT:
Proposed Container Storage & Bike Storage
Compound

External Works Details

DRAWN:	CHECKED:	ISSUE:	DATE:
ME	WT	PLANNING	17/10/24
JOB NO:	DRG NO:	SCALE @ A1:	REVISION:
23216	920	1:50	P1