

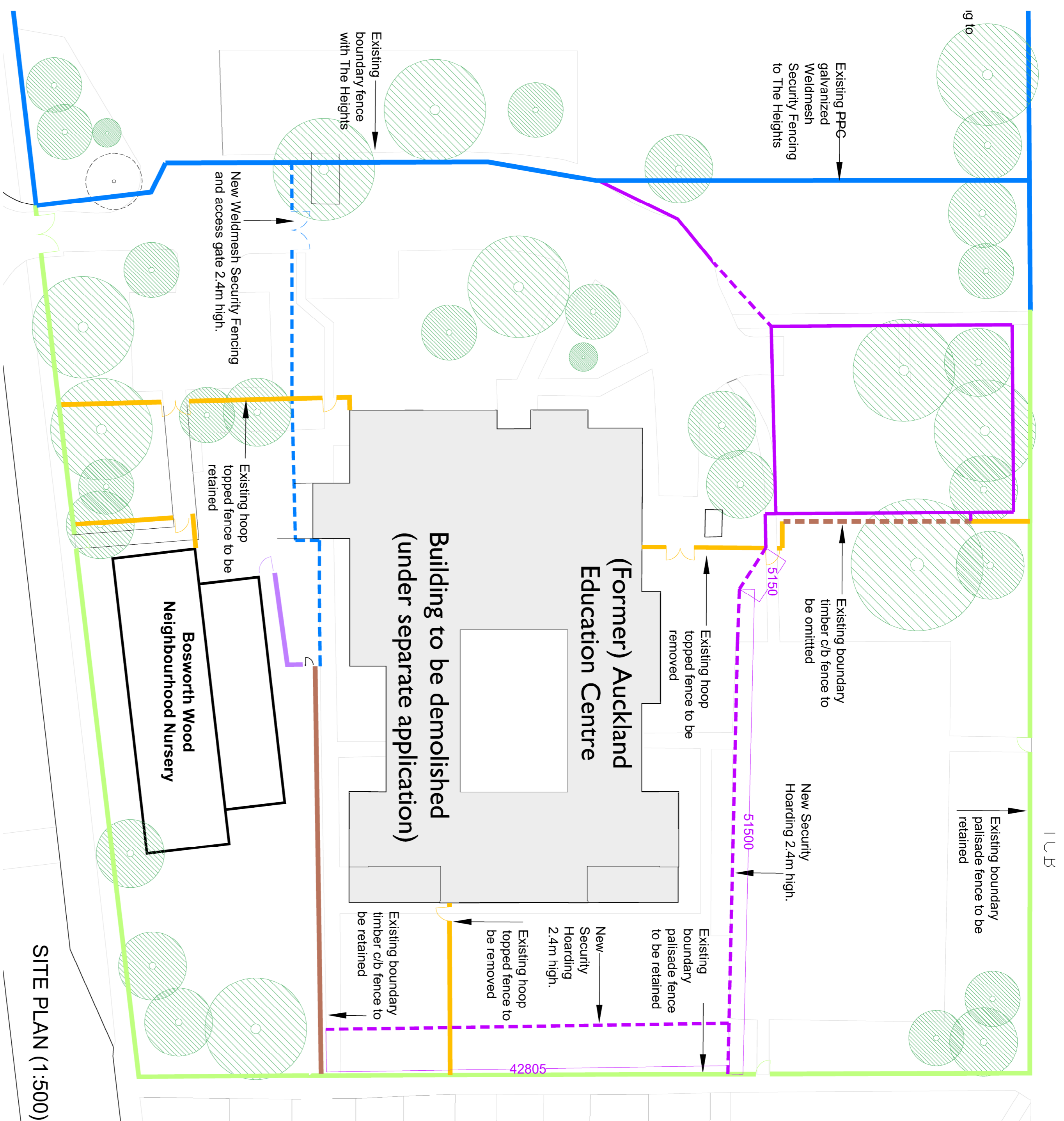
SITE LOCATION PLAN (1:1250)

FENCING SPECIFICATION:

New PPC galvanised Weldmesh Security Fencing: RHS posts set in concrete foundation at 3m centres; Mesh panel with 200x50mm aperture and 5mm wires; Security fixings: 2m high; colour - Green (RAL 6005).

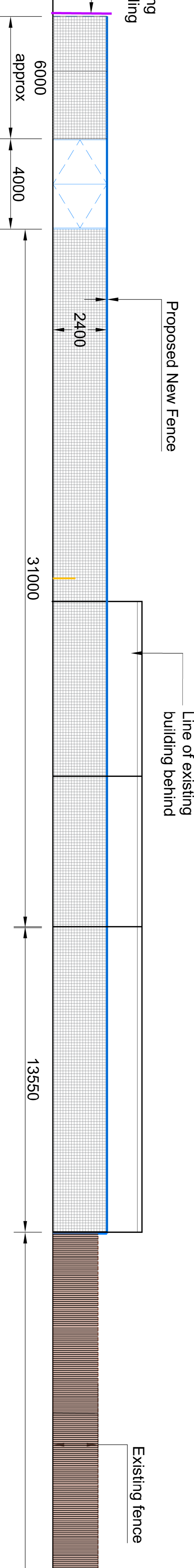
New PPC galvanised Weldmesh Security Double Gates: RHS Gate posts set in concrete foundations, Cladd with Weldmesh to match fencing; Slide latch and drop bolts; 4m wide x 2m high; colour - Green (RAL 6005)

New timber hoarding (2.4m high) with painted plywood facings (white) to match existing temporary hoarding surrounding adjacent site



SITE PLAN (1:500)

- Existing Site boundary Palisade Fence (green) approx. 1.8m high
- Existing temporary security hoarding: timber with plywood facings approx 2.4m high
- Existing weldmesh fence to adjacent site boundary approx 3m
- Existing close boarded timber fence approx 1.8m high
- Existing hooped top metal fence approx 1.0-1.4m high (depending on location)
- Existing mesh fence (retained)
- - - New Weldmesh Security Fence and gate 2.4m high
- - - New temporary security hoarding: timber with plywood facings approx 2.4m high



6000 approx

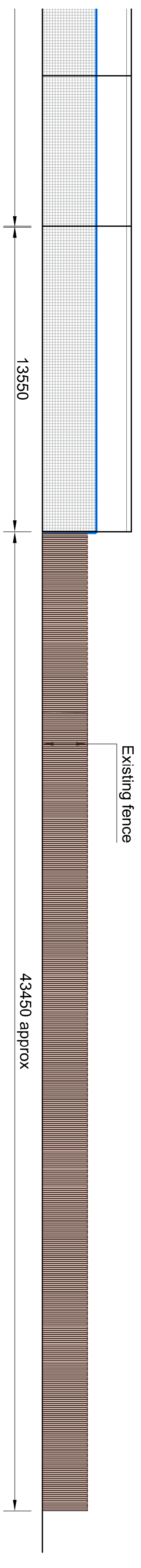
4000

2400

31000

13550

13550



13550

43450 approx

WELD MESH FENCE ELEVATION (1:100)

This drawing is to be read in conjunction with all other contract drawings and specifications.

Do not scale from this drawing. All dimensions are in millimetres and all levels are in metres unless noted otherwise. All existing dimensions are approximate and must be checked on site prior to fabrication and construction. If any information is unclear or ambiguous seek the advice of the Contract Administrator before proceeding.

The Contractor is to ensure that the works comply with all current Building Regulations, British and European Standards and all other relevant legislation. For Contractor Designed Works this drawing represents design intent only subject to development by the Contractor in accordance with the requirements of the contract.

The contractor is to review and observe all recommendations of the Asbestos Refurbishment Survey Report. The contractor must alert the Contract Administrator to any asbestos discovered during the course of the works and ensure that the appropriate control measures are in place before proceeding.

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CLIENT
Former Auckland Education Centre Site

PROJECT
Former Auckland Education Centre Site

TITLE
Planning Drawing - Fencing

DRAWN BY RE
22019

CHECKED BY MG
22019

DATE 25/01/2023

PROJECT NUMBER 22019

SCALE VARIES

PAPER SIZE A1

DRAWING NUMBER 22019-BDS-ZZ-00-DR-A-0003

STATUS REV A3 P04

REVISIONS

Rev	Description	Date
P01	Planning Issue	17/04/23
P02	Existing close boarded boundary fence to adjoining nursery to be retained with new mesh fence to inside face as shown.	07/07/23
P03	Revised redline boundary to tie in with lease and updated fence line to reflect line of ownership.	03/08/23
P04	Minor amendment to Hoarding Line.	18/08/23

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PURPOSE OF ISSUE
PLANNING