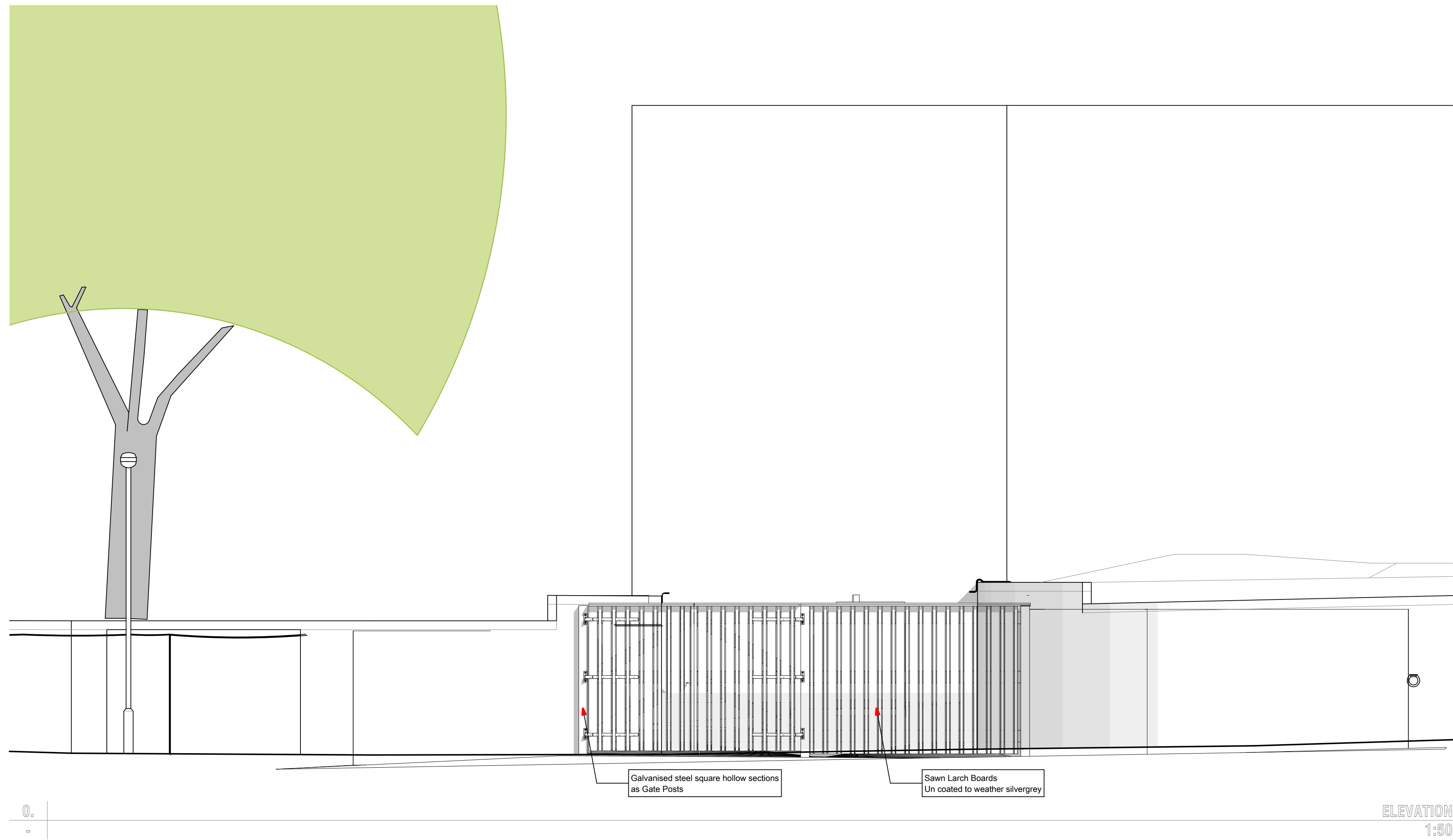
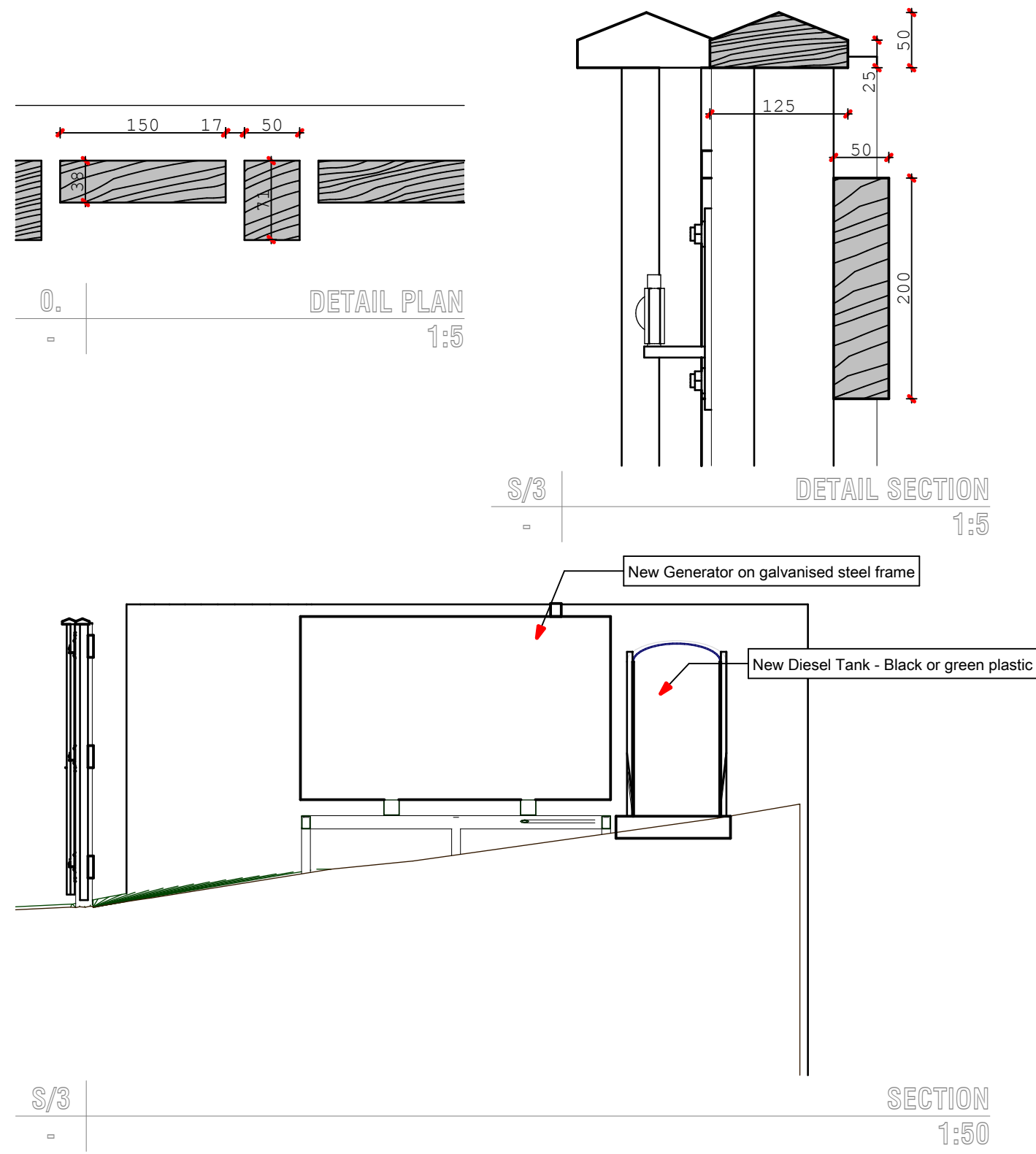
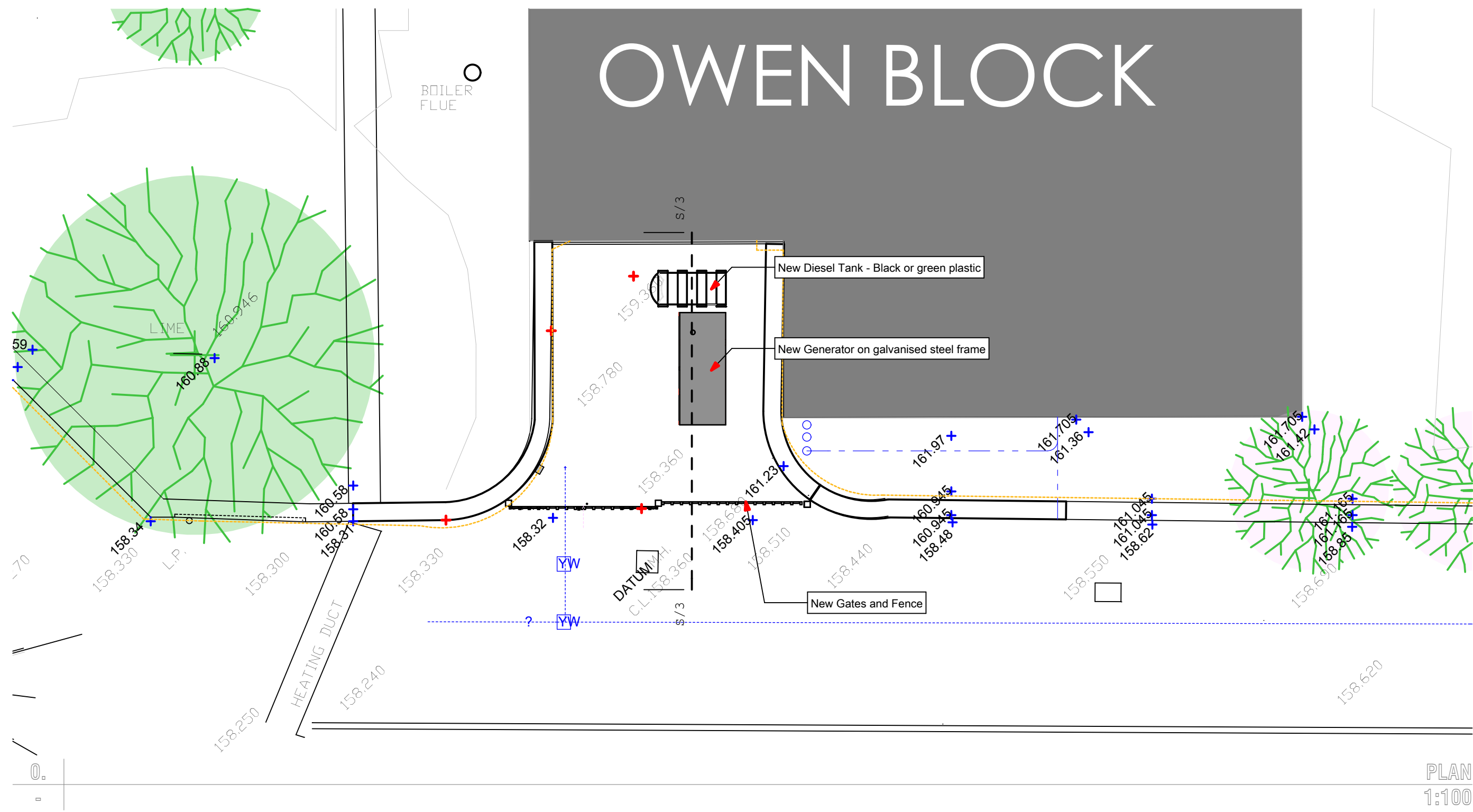




DESIGN STATEMENT

A new emergency generator is required to serve the College's main computer which is being re-housed in the Owen Block.

The existing service bay at basement level on the eastern side of the block is a convenient location. The existing tall retaining walls on two sides and the basement structure shield the generator visually on three sides.

The generator will be visible from the windows of the Owen Block and, in discussion with the Conservation Officer, a non-standard 'white' casing is to be supplied rather than the standard bright yellow.

The northeast corner of the Grade 1 listed main house is visible from the roadway on the east side of the Owen Block and, consequently, it is important that the plant is screened from view. A pair of gates and a screen fence approximately 2.5m tall is proposed. This will be constructed from sawn Siberian Larch boards and rails mounted on galvanised steel square hollow section posts. A vertical paling expression has been chosen: to give an inconspicuous traditional appearance. Both the wood and the galvanised steel will be left un-treated to weather to an inconspicuous silver-grey colour. Because of the height of the fence, it has been designed with an open pattern to reduce windage. The palings are alternating wide: thin and narrow: thick to visually screen the gaps from most normal viewpoints so that the screen appears opaque.

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ARCHITECTS

www.birkettcolelowe.com
HAWK WORKS
105a, MARY STREET
SHEFFIELD S1 2RT
Birkett Cole Lowe LLP

PLANNING

NORTHERN COLLEGE
NEW GENERATOR

WENTWORTH CASTLE, STAINBOROUGH,
S75 3ET
SCHEME
1:100, 1:50, 1:5, 1:1250@A1, First
Issue: AUG 16

Drawing Number:
3500_GOB (0-) 01