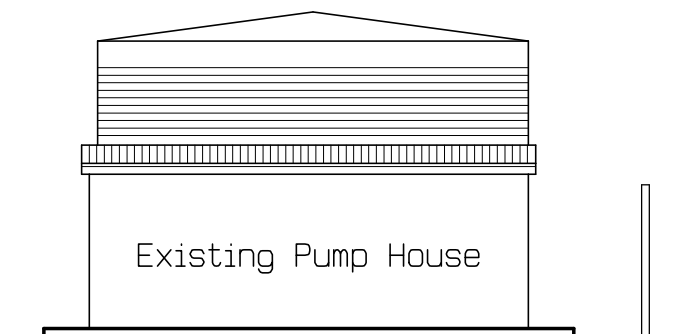
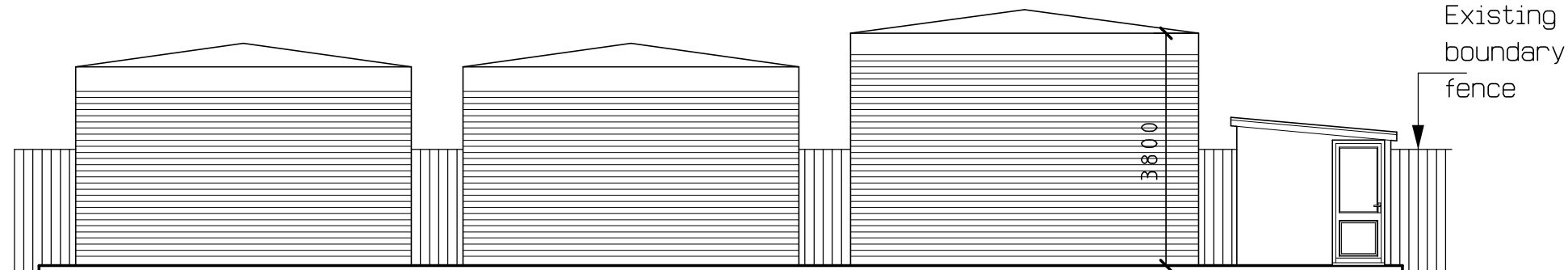




EXISTING / PROPOSED END
SOUTH FACING ELEVATION



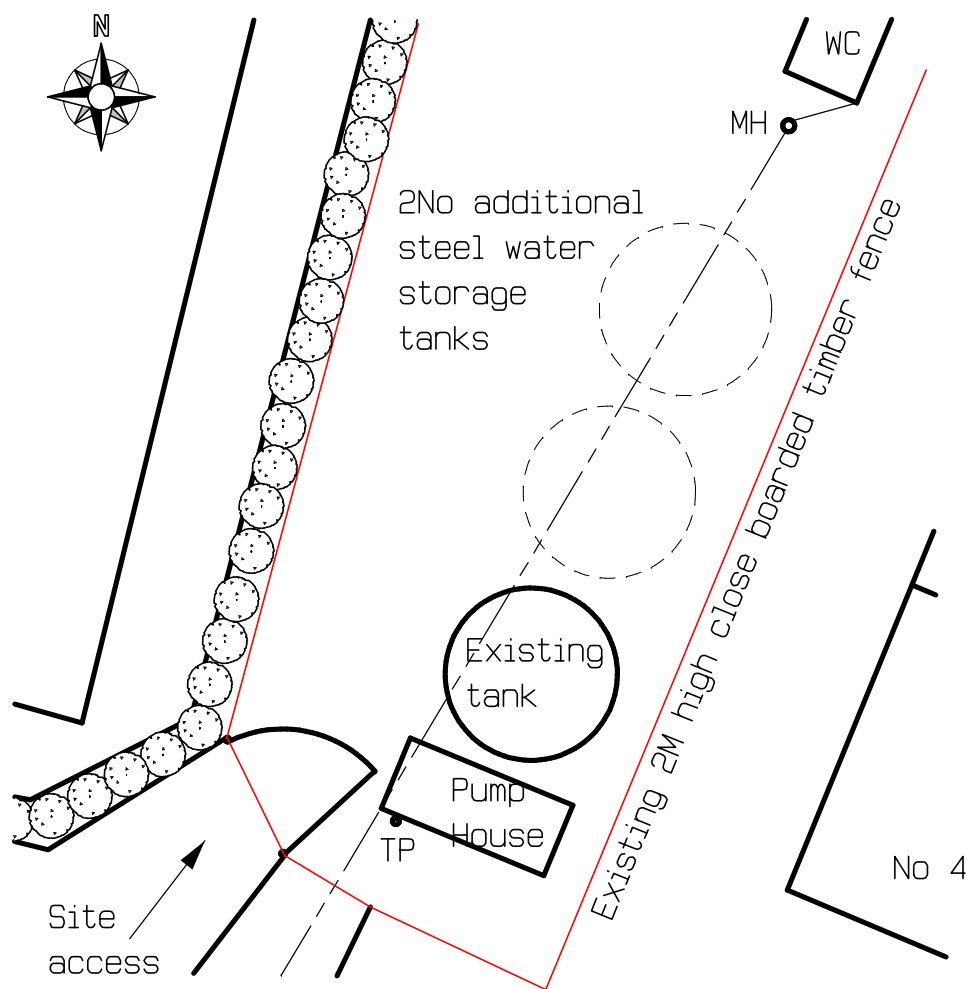
2 No Proposed Water Storage Tanks

Existing Tank

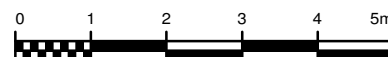
Existing Pump House

PROPOSED SIDE WEST FACING ELEVATION

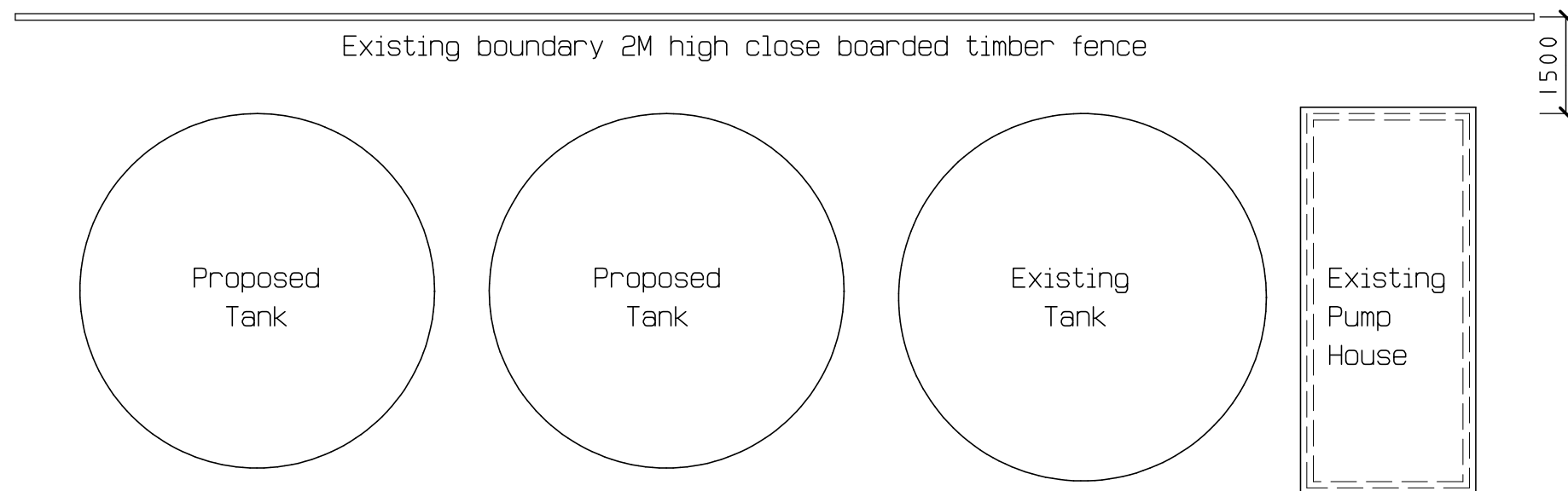
SITE LAYOUT PLAN -SCALE 1:250
(See also drawing 217-02A)



GENERAL NOTE
PUMP HOUSE - Basically as existing with additional pump equipment
WATER STORAGE - supply is from Portsmouth Water 4" main in lane adjacent to this site access.
PROPOSED TANKS - 2No 5.5M diam x 3.05M high galvanised steel circular tanks with anti-algae (blackout) covers with tight fitting skirt + central support pole - cover allows rainwater to permeate.
Min 100mm concrete base and min 600mm greater than tank diameter



All dimensions should be checked on site
and not taken or scaled from the drawing



EXISTING AND PROPOSED LAYOUT PLAN

Title

PROPOSED WATER STORAGE TANKS - PLANS AND ELEVATIONS

Project

PROPOSED DEMOLITION OF EXISTING GLASSHOUSES AND PACKING HOUSE & PROVIDE NEW PACKING AND DISTRIBUTION BARNs COMPLETE WITH SUNKEN LOADING DOCK AND CONCRETE YARD, NEW OFFICE UNIT AND ADDITIONAL WATER STORAGE TANKS

AT ALDINGBOURNE NURSERIES

CHURCH ROAD ALDINGBOURNE WEST SUSSEX PO20 3TU

Client

GREENWOOD PLANTS

Drawn by

Richard Hollands [GROVE DESIGN UK]

Date

August 2018

Scale

1 : 100 & 1 : 250 @ A3

Drawing No

18-08-GD-217-09

Amendments