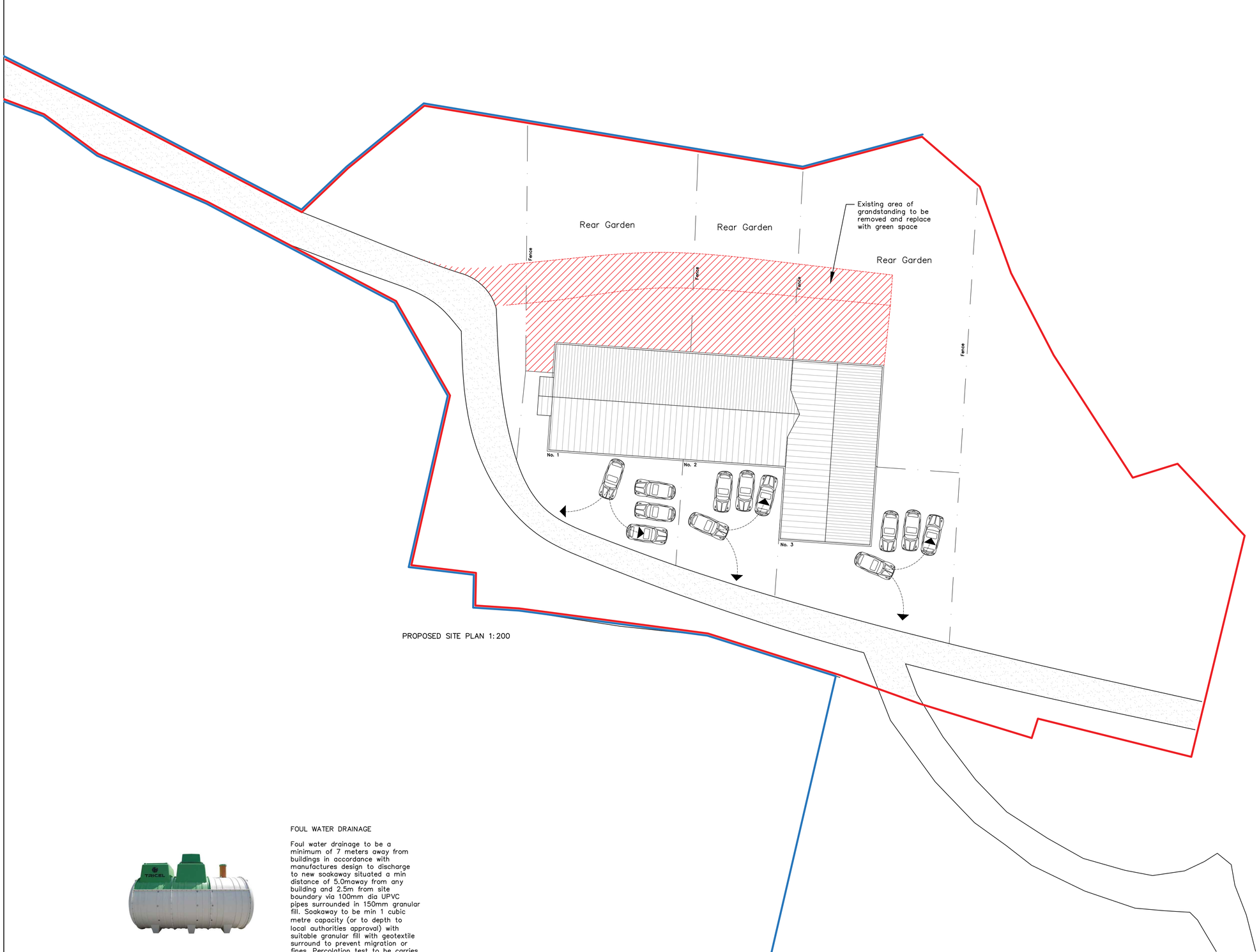


PROPOSED SITE PLAN 1:200

SEWAGE TREATMENT PLANT
Tricel Novo UK12 –12 population
–gravity outlet

FOUL WATER DRAINAGE

Foul water drainage to be a minimum of 7 meters away from buildings in accordance with manufactures design to discharge to new soakaway situated a min distance of 5.0maway from any building and 2.5m from site boundary via 100mm dia UPVC pipes surrounded in 150mm granular fill. Soakaway to be min 1 cubic metre capacity (or to depth to local authorities approval) with suitable granular fill with geotextile surround to prevent migration or fines. Percolation test to be carries out on the ground to determine design and depth of soakaway and details in accordance with BRE Digest 365 Soakaway design or BS EN 752–4 and to be agreed with the Building Control Officer.

Rev	Date	Info
C	17.07.24	Drainage note added
B	10.07.24	Existing grandstanding area shown
A	12.12.23	Client Amends

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Client
Dewhurst

Project
Agricultural building conversion at Bowling Bank Farm, Mulsford Lane, Worthenbury LL13 0AW

Scale/Sheet Size	Drawn	Date
1:200 @ A1	J. Bentley	Sept 2023

Drawing Title
Proposed Site Plan

Drawing Number	Revision
2771.P6	C

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