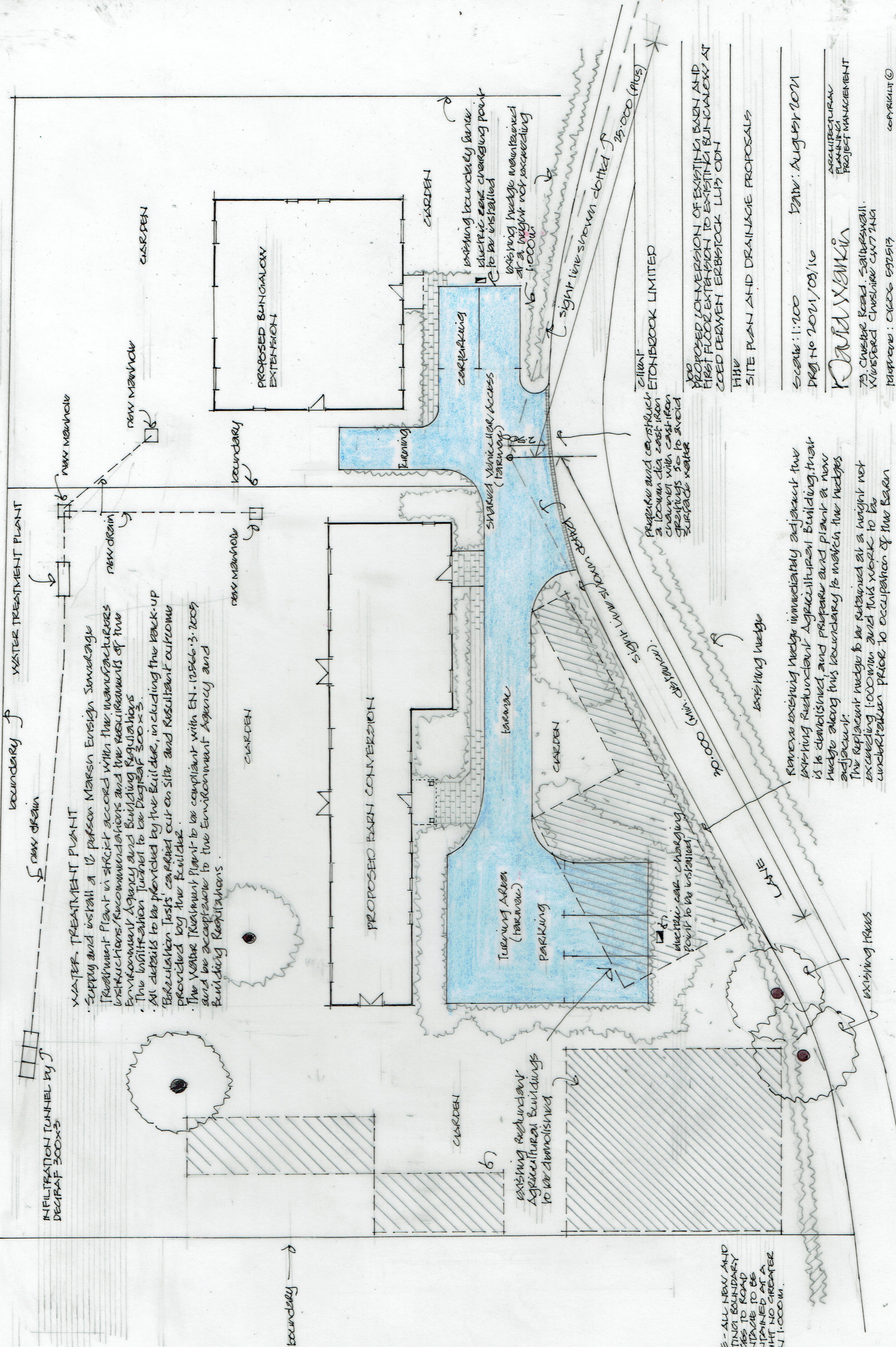




WATER TREATMENT PLANT

- Supply and install a 12 person Marsh Ensign Sandberg Treatment Plant in strict accord with the manufacturers instructions/recommendations and the requirements of the Environment Agency and Building Regulations
- The infiltration Tunnel to be Diameter 300 x 3.
- All details to be provided by the Builder, including the back-up
- 'Borehole Tests' carried out on site and resultant outcome provided by the Builder
- The Water Treatment Plant to be compliant with EN 12566-3:2005 and be acceptable to the Environment Agency and Building Regulations

NOTE - ALL NEW AND EXISTING BOUNDARY HEDGES TO ROAD FRONTAGE TO BE MAINTAINED AT A HEIGHT NO GREATER THAN 1.000m.

Remove existing hedge immediately adjacent the existing Redundant Agricultural Building, that is to be demolished, and prepare and plant a new hedge along this boundary to match the hedges adjacent.

The replacement hedge to be retained at a height not exceeding 1.000m and this work to be undertaken prior to occupation of the Barn

prepare and construct a 100mm dia cast iron channel with cast iron gratings so to avoid surface water

existing fence

existing hedge

CLIENT: ETONBROOK LIMITED

PROPOSED CONVERSION OF EXISTING BARN AND FIRST FLOOR EXTENSION TO EXISTING BUNGALOW AT COED DEWYEN ERBROCK LUP ODH

SITE PLAN AND DRAINAGE PROPOSALS

SCALE: 1:200
DATE: 2011/08/10

ARCHITECTURAL PROJECT MANAGEMENT

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