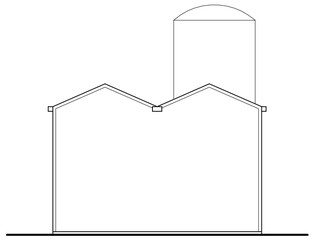
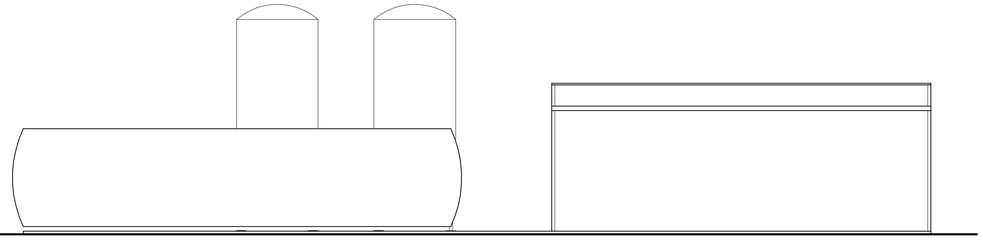


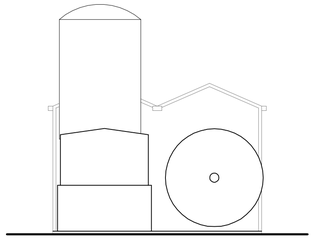
ROADWAY ELEVATION



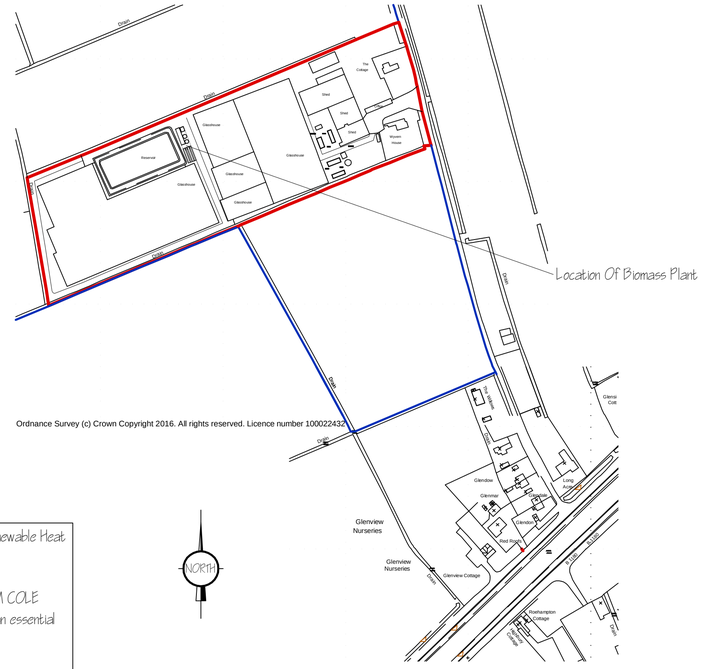
END ELEVATION



RESERVOIR ELEVATION



END ELEVATION



LOCATION PLAN
1:2500

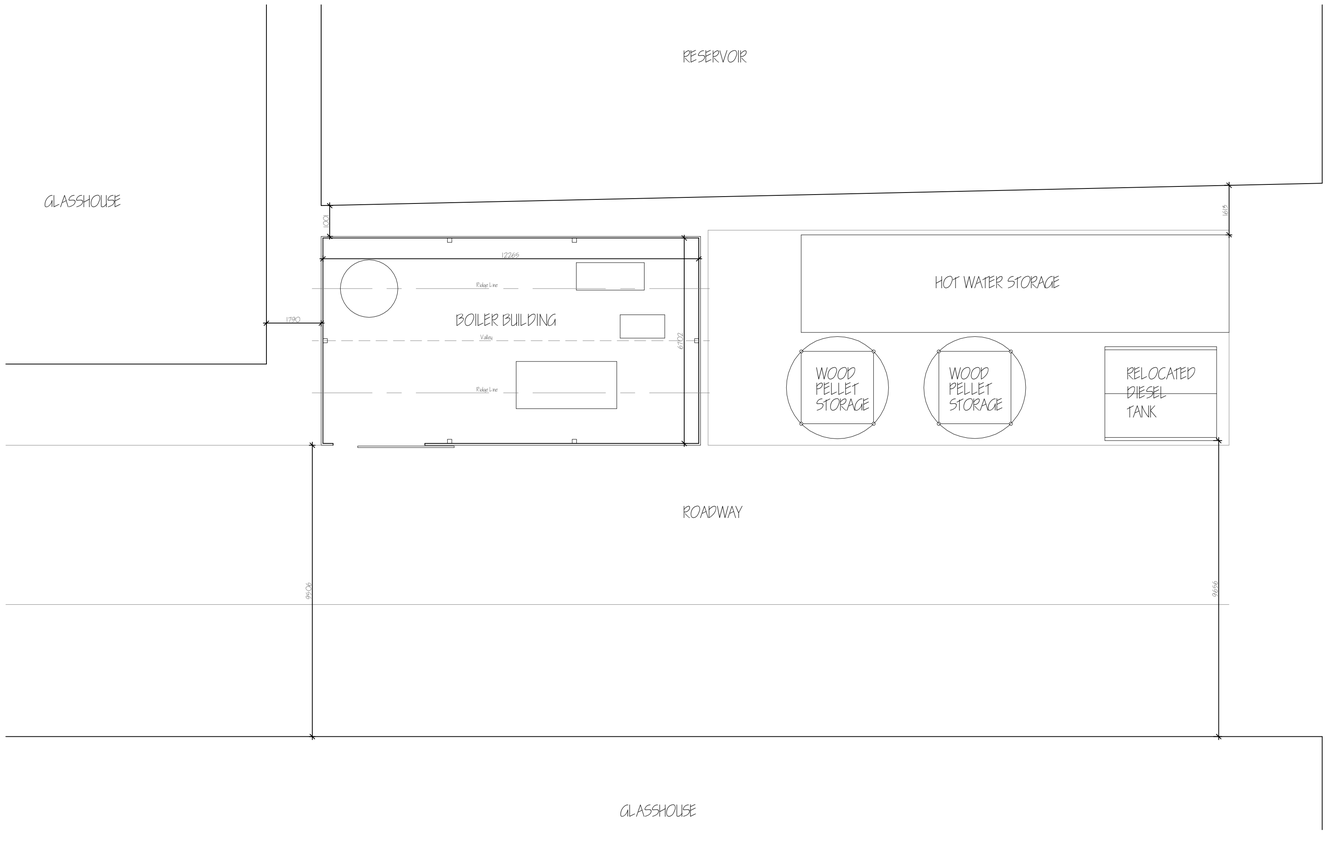
The Biomass Boiler was installed following a sucessful Renewable Heat Incentive Application in November 2016.

The Biomass boiler, following installation, has reduced E.M COLE Farms Ltd reliance ofin fossil fuels by 90% and now is an essential part of the nursery operation.

100% of the 20 million tulip stems and 75% of the 1.2 million lily stems produced annually, are now heated with this system.

Since the installation of the heating system it has enabled the company to secure jobs.

By installing this new heating system, existing and potential future retail customers have reacted favorably, as they seek to source supplies from companies using carbon neutral green energy sources.



GROUND FLOOR PLAN 1:100



PART SITE PLAN 1:500

ref.	revision	date
A	CLIENT AMENDMENTS	FEB 2020

G. R. MERCHANT LTD.
I.ENG AMICE FIWO

ARCHITECTURAL, STRUCTURAL AND LAND DRAINAGE CONSULTANTS

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Project
BIOMASS PLANT
SMALL DROVE LANE
WEST PINCHBECK
SPALDING, LINCS. PE11 3NL

Client
E.M. COLE FARMS LTD

Drawing
GROUND FLOOR PLAN
ELEVATION
SITE & LOCATION PLANS

Job Ref.	Drawing No.
3616-20	02A
Date	**Drawn**
JAN 2020	SLB

Scales
1:50 & 1:100 (unless Otherwise Stated)

DO NOT SCALE FROM THIS DRAWING

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