

Siting of the proposed field shelter

Existing equestrian arena

Proposed tractor & implement shed

Siting of the proposed Poly Tunnel

New surface water drainage discharging at new storage tank

Overflow soakaway

3000 litre rain water storage tank buried within the area of the existing equestrian arena. The tank will take surface water from the existing and proposed outbuildings for use in conjunction with the proposed polytunnel

Existing timber stables

Existing vehicular access

Neighbours garage & outbuilding

Garage roof to be reconstructed and tiled

Attached outbuilding to be converted for ancillary accommodation

Neighbouring property

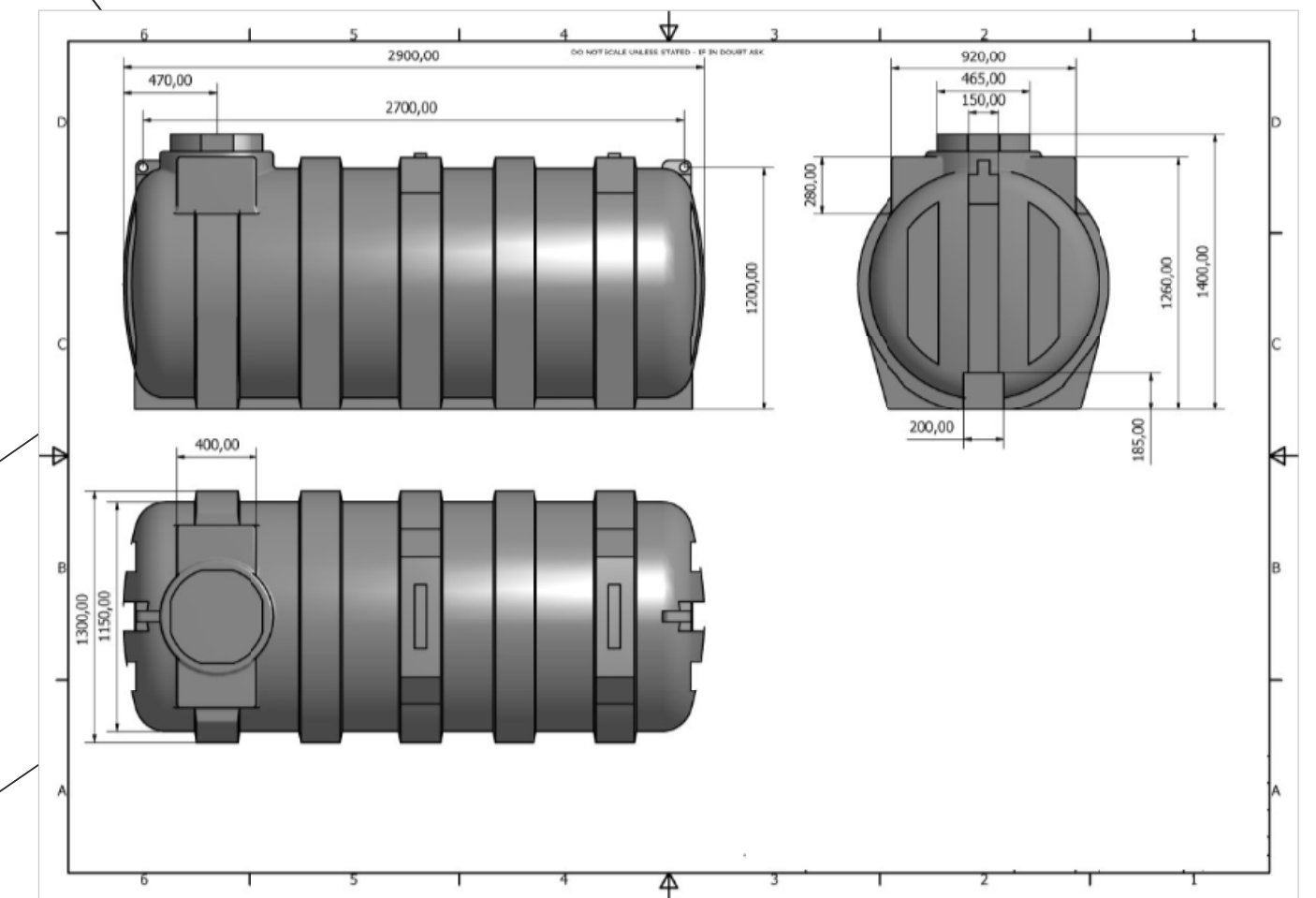


16ft Wide Polytunnel

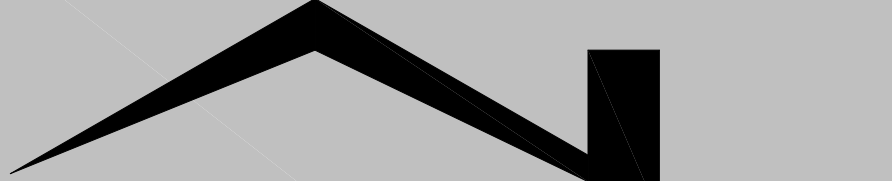
SPECIFICATIONS

Overall Height: 8ft 6in
Straight Side: 3ft 3in
Head Room at 1ft in from Side: 5ft 9in
Distance Over Hoop: 27ft 10in
Steel Diameter: 50mm
Steel Specification: Z35 high tensile galvanised

Proposed polytunnel



Underground water storage tank


Nigel Forrester MCIOS
Building Design Services

ILETT HOUSE, SMITHY BANK, ALTON, STAFFS, ST10 4AD
TEL 01538 702164
www.nigelforrester.co.uk www.sap-calc.co.uk

CLIENT

Mr B Coster

PROJECT

The Cross
Hollington
Staffordshire
ST10 4HH

DRAWING NUMBER 22/647/17

Site plan

SCALES 1/200 @ A1