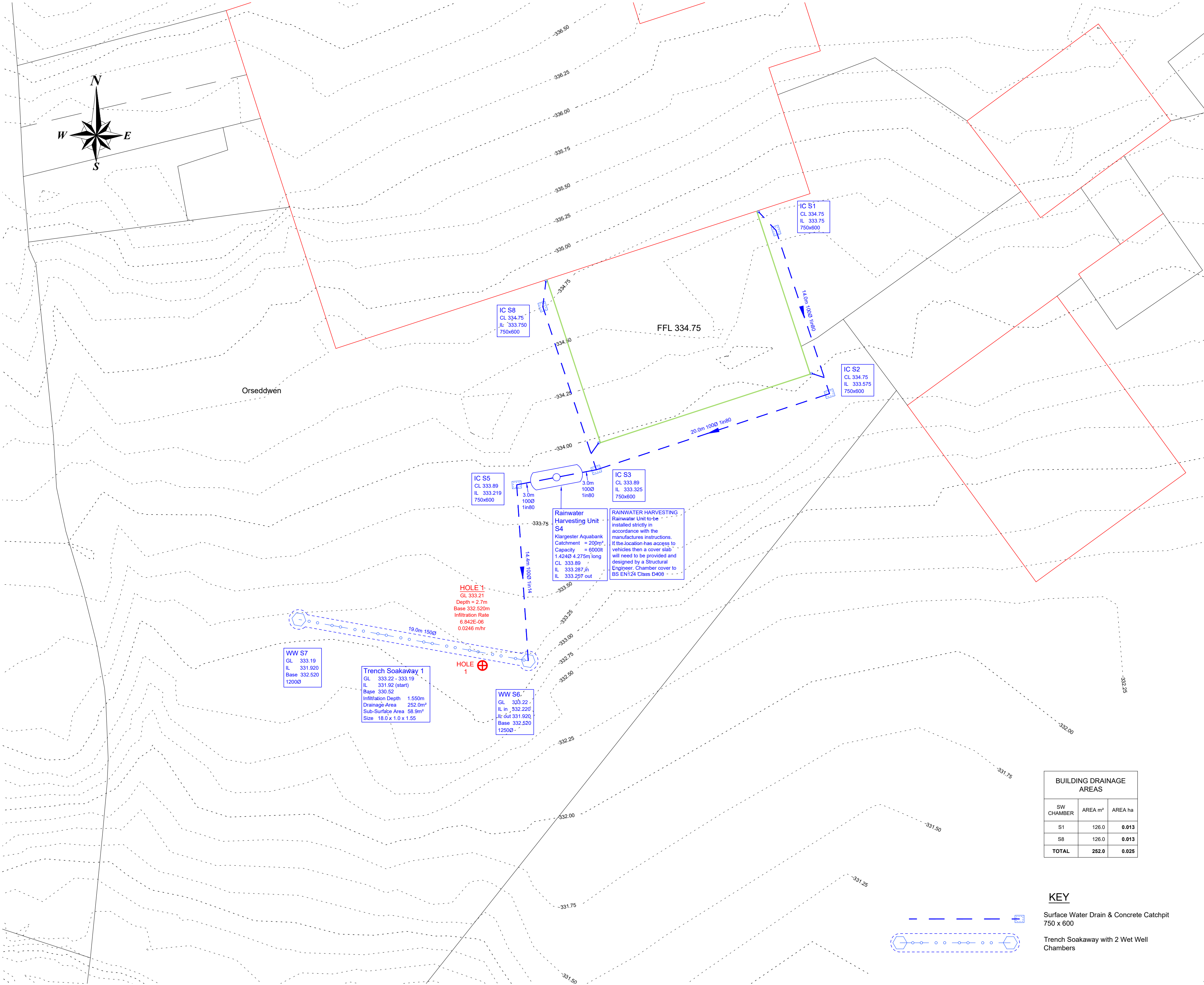




- Notes
- Do not scale from this drawing.
 - All drawings are to be checked by the contractor and setting out engineer and read in conjunction with one another to ensure they are mutually compatible with each other before any setting out or construction commences.
In the event of apparent ambiguity or contradiction the engineer and/or architect shall be notified immediately. Summer Consultancy accepts no liability in the event of not being so notified and where construction work has commenced.
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 - The contours have been obtained via Promap from a Digital Terrain Model (DTM) of the bare earth/underlying terrain of the earth's surface. They are usually derived from Digital Surface Model's (DSM's) by digitally removing the cultural (man-made) and vegetation features.
The LIDAR level information is to a resolution of 1m and has a vertical accuracy of +/-15cm.
These contours and any level information must only be used as guide.
 - All drainage works are to be constructed in accordance with Welsh Building Regulations 2010 Edition Approved Document H or current British Standards for Drainage.

Revisions

Rev	Date	Description

Summer Consultancy Ltd
Civil Engineering & Transportation Consultant

The Old School
Astley
Shrewsbury
SY4 4BP
Tel: 01930 218 788
Email: info@summerconsultancy.co.uk
Web: www.summerconsultancy.co.uk

Client: H C ROBERTS

Project: ORSEDDWEN SELATTYN OSWESTRY

Drawing Title: DRAINAGE

Scale: 1:200 Drawn by: JRS Date: July 2021

Drawing Number: 704-21-15 Revision:

BUILDING DRAINAGE AREAS		
SW CHAMBER	AREA m²	AREA ha
S1	126.0	0.013
S8	126.0	0.013
TOTAL	252.0	0.025

KEY
Surface Water Drain & Concrete Catchpit
750 x 600

Trench Soakaway with 2 Wet Well Chambers