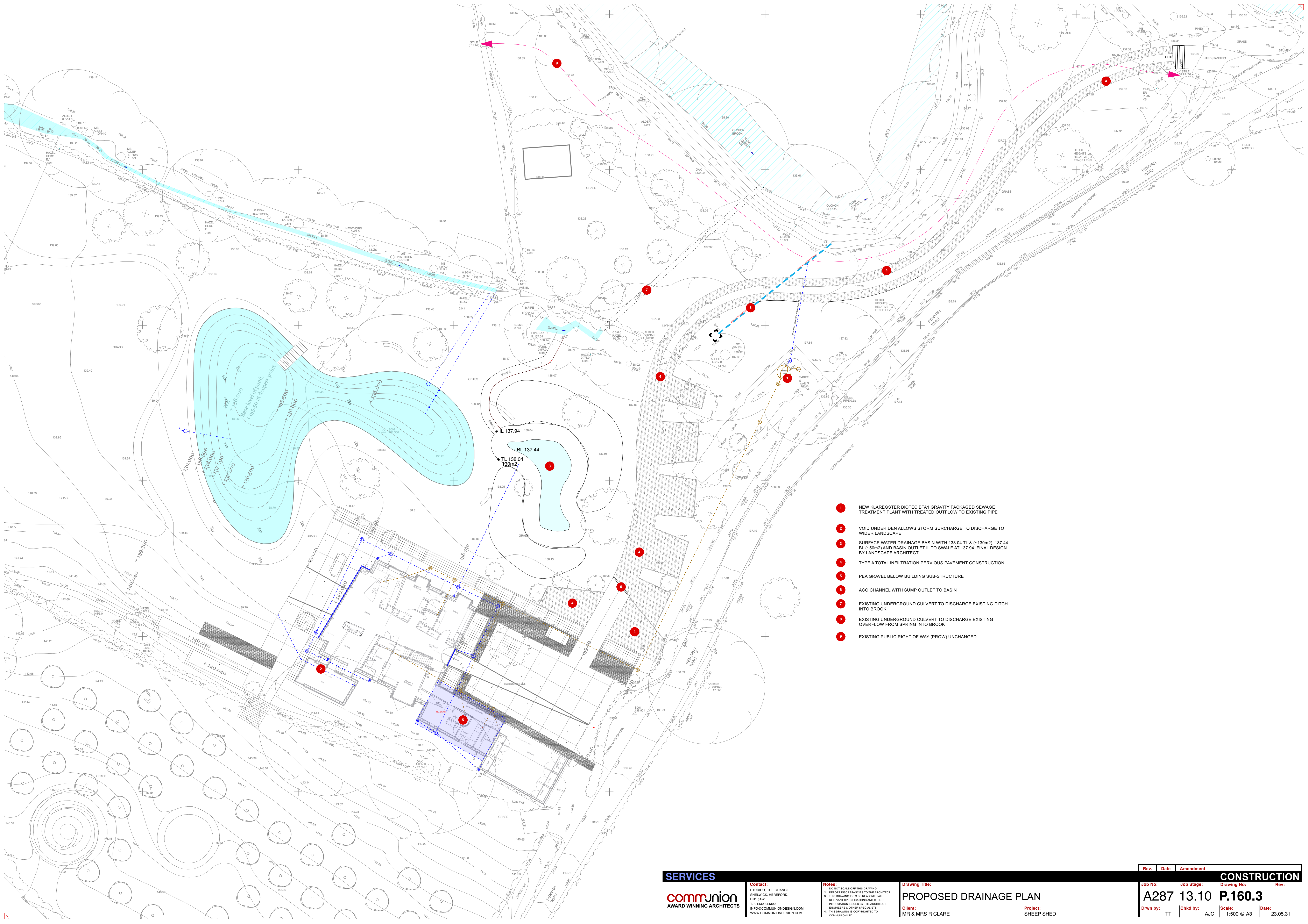




- 1 NEW KLAREGSTER BIOTEC BTA1 GRAVITY PACKAGED SEWAGE TREATMENT PLANT WITH TREATED OUTFLOW TO EXISTING PIPE
- 2 VOID UNDER DEN ALLOWS STORM SURCHARGE TO DISCHARGE TO WIDER LANDSCAPE
- 3 SURFACE WATER DRAINAGE BASIN WITH 138.04 TL & (~130m2), 137.44 BL (~50m2) AND BASIN OUTLET IL TO SWALE AT 137.94. FINAL DESIGN BY LANDSCAPE ARCHITECT
- 4 TYPE A TOTAL INFILTRATION PERVIOUS PAVEMENT CONSTRUCTION
- 5 PEA GRAVEL BELOW BUILDING SUB-STRUCTURE
- 6 ACO CHANNEL WITH SUMP OUTLET TO BASIN
- 7 EXISTING UNDERGROUND CULVERT TO DISCHARGE EXISTING DITCH INTO BROOK
- 8 EXISTING UNDERGROUND CULVERT TO DISCHARGE EXISTING OVERFLOW FROM SPRING INTO BROOK
- 9 EXISTING PUBLIC RIGHT OF WAY (PROW) UNCHANGED

SERVICES

communion
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Drawing Title:

PROPOSED DRAINAGE PLAN

Client:
MR & MRS R CLARE

Project:
SHEEP SHED

Rev.	Date	Amendment
1	13.10	CONSTRUCTION
Job No:	Job Stage:	Drawing No:
A287	13.10	P.160.3
Drwn by:	Chkd by:	Scale:
TT	AJC	1:500 @ A3
Date:		23.05.31