

This Drawing has been produced for the Client, Project and Site as stated below and is not intended for use by any other person or for any other purpose than that stated and does not constitute a contract. Only original issue drawings are to be relied upon for accuracy and content. Measurements scaled from plans cannot be guaranteed to be accurate.

The drawing is for general configuration and arrangement only - check dimensions to be verified at all stages on site and any differences identified back to Anthony Jane.

All aspects of the drawing have a pre-defined assumption of all materials are to be used in FULL accordance with the manufacturers recommendations and to the highest possible levels of workmanship and care and attention.

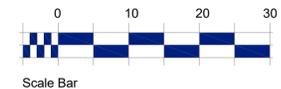
All operations on site to be supported by a method statement and the Health and Safety of all parties to be of paramount importance at all times.

Refer - F in Out call!

- UNIT 1**  
TAKEN TO NEW SOAKAWAY
- UNIT 2**  
TAKEN TO NEW SOAKAWAY
- UNIT 3**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 4**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 5**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 6**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 7**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 8 - Existing**  
EXISTING SOAKAWAY
- UNIT 9 - Existing**  
EXISTING SOAKAWAY
- UNIT 10**  
TAKEN TO NEW SOAKAWAY
- UNIT 11**  
TAKEN TO NEW SOAKAWAY
- UNIT 12**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 13**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 14**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 15**  
COLLECTED AND DISCHARGED INTO EXISTING DITCH
- UNIT 16**  
TAKEN TO NEW SOAKAWAY
- UNIT 17**  
TAKEN TO NEW SOAKAWAY
- GARAGES G1 AND G8**  
TAKEN TO NEW SOAKAWAY
- GARAGES G2 - G7**  
TAKEN TO NEW SOAKAWAY

84.40 Existing ground level - EGL  
 84.40 Proposed ground / floor level - PGL  
 84.40 Drainage invert level - IL  
 — Surface Water Drain 1:100mm / 1:150 @ 150mm

PGL generally 150mm above EGL



Revision	Date	By

**ANTHONY JANE**  
 ARCHITECTURE & INTERIORS  
 1A Eves Corner, Danbury, ESSEX, CM3 4QF  
 E: technical@anthonyjane.com

Project  
**CANFIELD MOAT  
 HIGH CROSS LANE WEST  
 LITTLE CANFIELD  
 CM6 1TD**

Client  
**Mr ANDREW SMITH**

Drawing  
**PROPOSED SITE PLAN  
 SURFACE WATER DRAINAGE**

Drawing  
 Drawing Use Date **MAR 22**  
 Information Scale 1:500 @ A1  
 Drawing number Rev  
**10949/A1/28 ---**

