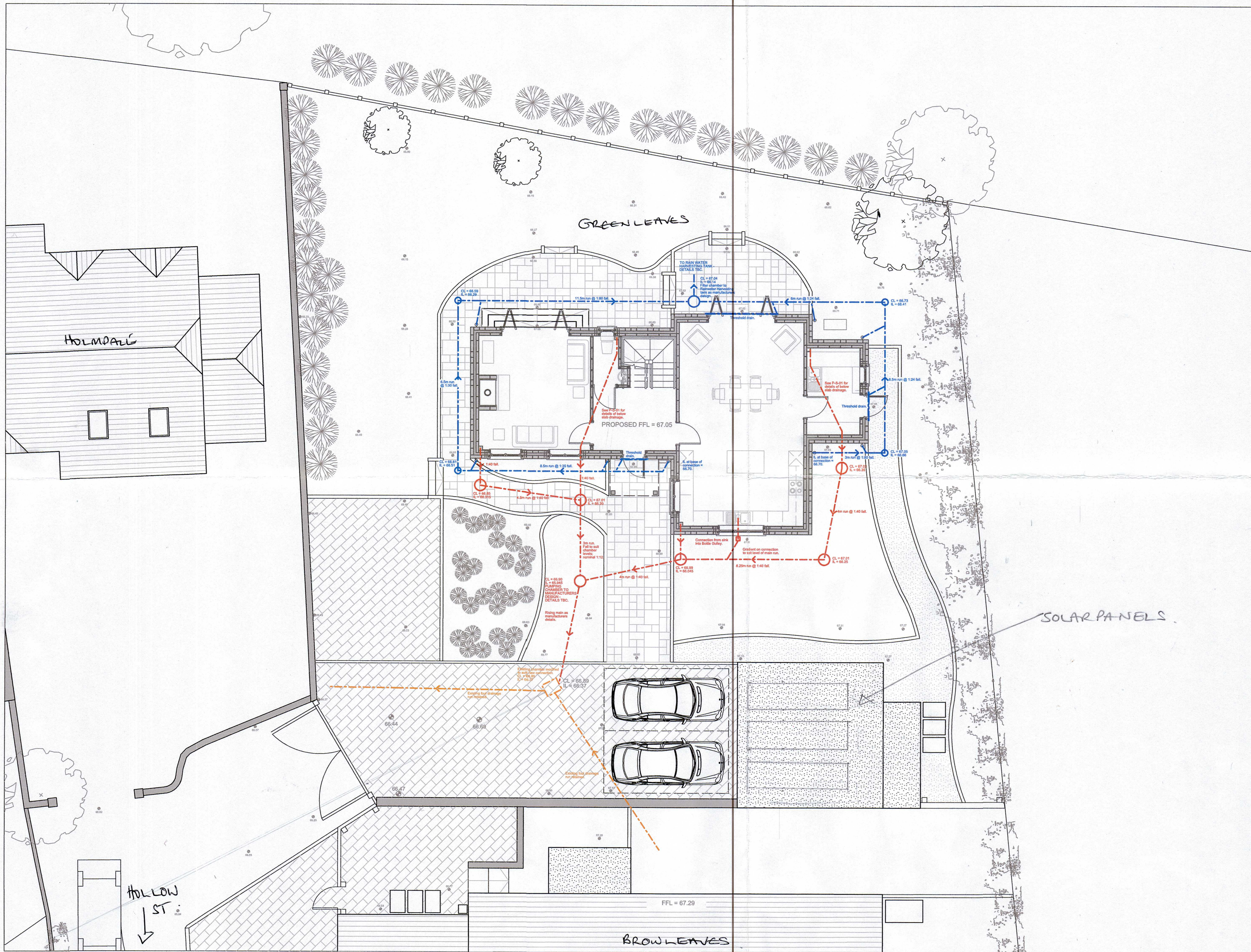
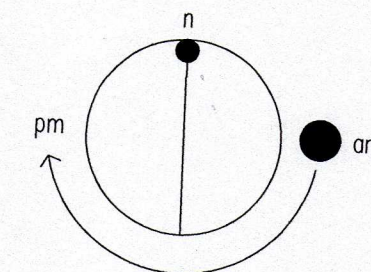




Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported before proceeding. This drawing is copyright. ©



#### LEGEND

- Existing foul drain.
- Proposed foul drain.
- Proposed storm drain.
- Proposed level; see also P-Site-02.

#### NOTES:

- Please read in conjunction with P-Site-02 for details of levels.
- Please read in conjunction with drawing P-S-01 for details of below slab drainage and ducts etc.
- Please read in accordance with 'Specification' for further details.
- All below ground drainage to foul and storm systems to be in 110mm solid wall plastics.
- All drainage to driveway / turning area (i.e. to SUDS system) to be in 110mm perforated flexible pipe.
- Check / confirm all cover levels in relation to proposed levels before proceeding.
- Check / confirm all invert levels in relation to run lengths / gradients etc. prior to proceeding.
- All chambers to be formed with proprietary plastic drainage unless otherwise agreed. Chambers up to 600mm deep use 250mm base / risers; chambers over 600mm deep and up to 1200mm deep use 450mm bases / risers.
- All chamber covers to be plastics in pedestrian areas and cast iron in vehicle areas.
- All drainage works, installations, bedding, surrounds, encasement etc. to be completed in full accordance with: a) Manufacturers details; b) Approved Documents; c) to the approval of Building Control.
- All pumped chambers and rising mains to be constructed in full accordance with manufacturers details / requirements and to the approval of Building Control.

| Rev              | Date |
|------------------|------|
| Revision Details |      |

Project  
Mr and Mrs Lydiate;  
New Dwelling

Drawing Title  
**GREEN LEAVES**  
**HOLLOW STREET**  
**GREAT SOMERFORD**  
Status  
**Construction**

| Drawing Number | Revision |
|----------------|----------|
| P-Site-04      | C1       |
| Scale          | Date     |
| 1:100          | 01.11.13 |

0 5.0m