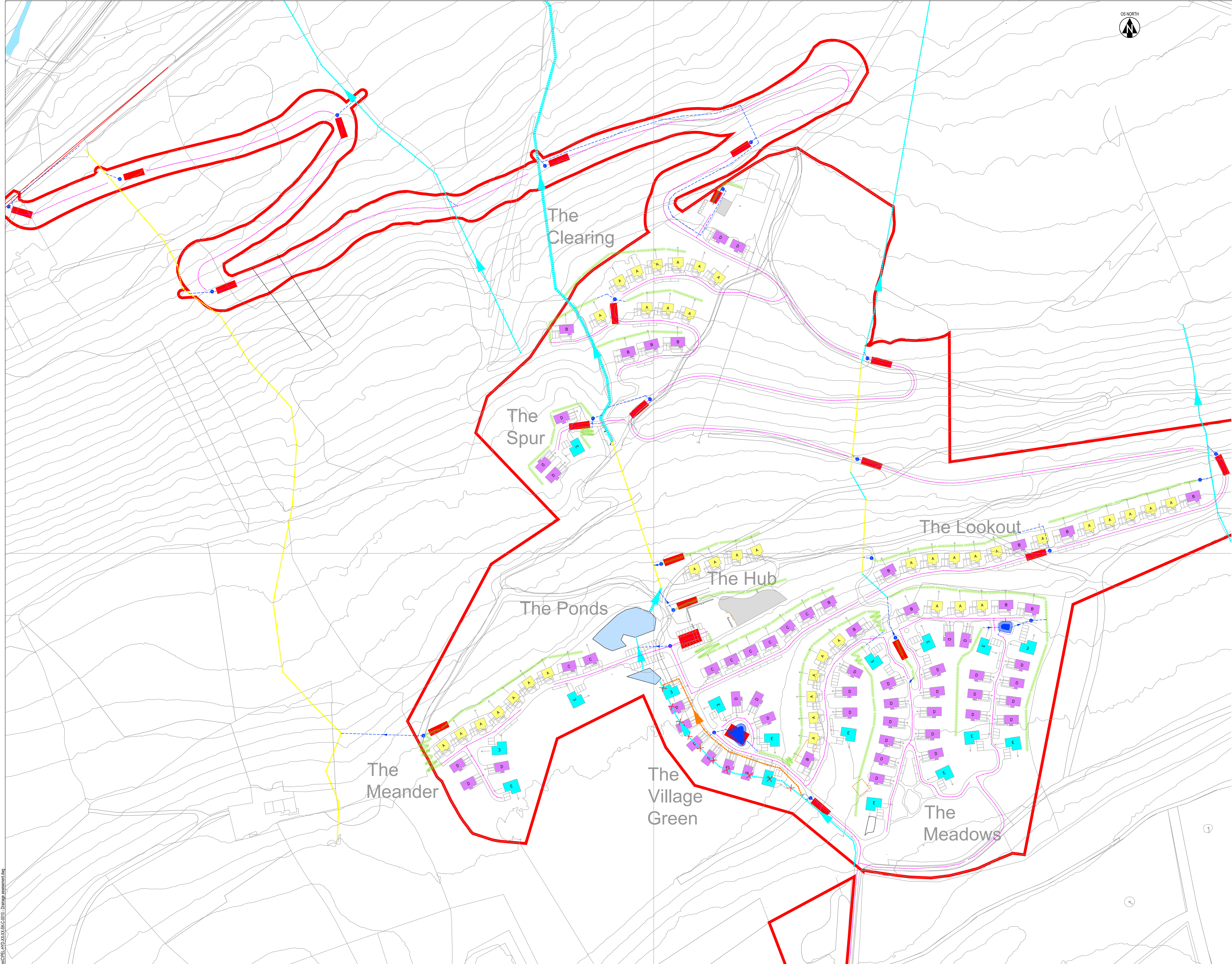




- KEY**
- ASSUMED WATERCOURSE - NOT IDENTIFIED ON SITE
  - IDENTIFIED WATERCOURSE - APPROX. LOCATION
  - IDENTIFIED WATERCOURSE - TO BE DIVERTED
  - SURFACE WATER SEWER - MAIN LINES ONLY
  - ROAD FILTER DRAIN
  - INDICATIVE VARIABLE WIDTH SWALE
  - APPROX. LOCATION OF FLOW CONTROL CHAMBER
  - INDICATIVE CELLULAR ATTENUATION - SIZE TO BE CONFIRMED - LIKELY SMALLER THAN SHOWN
  - INDICATIVE POND - SIZE TO BE CONFIRMED SUBJECT TO LEVELS
  - EXISTING SWALE DIVERSION

APPROXIMATE LIDAR SURVEY INFORMATION UTILISED TO FACILITATE ASSESSMENT - FULL TOPOGRAPHICAL 3D SURVEY REQUIRED TO PROGRESS DESIGN

BOUNDARY LINE TO ACCESS ROAD BASED ON APPROXIMATE WORKING AREA/EMBANKMENTS SET TO LIDAR DATA - SUBJECT TO CHANGE

| KEY PLAN |  |
|----------|--|
| NOTES    |  |

| REVISIONS |          |                                                             |    |       |
|-----------|----------|-------------------------------------------------------------|----|-------|
| Rev       | Date     | Description                                                 | By | App   |
| P01       | 25/09/24 | Red line boundary updated                                   | JB | RB MA |
| P02       | 09/08/24 | Red line boundary revised and sewer network revised to suit | JB | RB MA |
| P03       | 27/03/24 | Drawing colouring updated for clarity                       | JB | RB MA |
| P04       | 20/03/24 | Client and project name changed                             | JB | RB MA |
| P05       | 16/03/24 | Revised for layout update                                   | JB | RB MA |
| P06       | 26/02/24 | Layout updated                                              | JB | RB MA |
| P07       | 09/02/24 | Outline SUDS indicated                                      | JB | RB MA |
| P08       | 23/02/24 | First issue                                                 | JB | RB MA |



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CLIENT  
TRIVSELHUS UK HOLDINGS LIMITED

TITLE  
SUDS ASSESSMENT

HYDROCK PROJECT NO.  
C-07546

SCALE @ A0  
1:1000

PROJECT  
PARC PELENNIA HOLIDAY RESORT

STATUS DESCRIPTION  
FOR INFORMATION

STATUS  
S2

DRAWING NO. (PROJECT ORIGINATOR.ZONE.LEVEL.TYPE.ROLE.NUMBER)  
PEL-HYD-XX-XX-SK-C-0010

REVISION  
P08