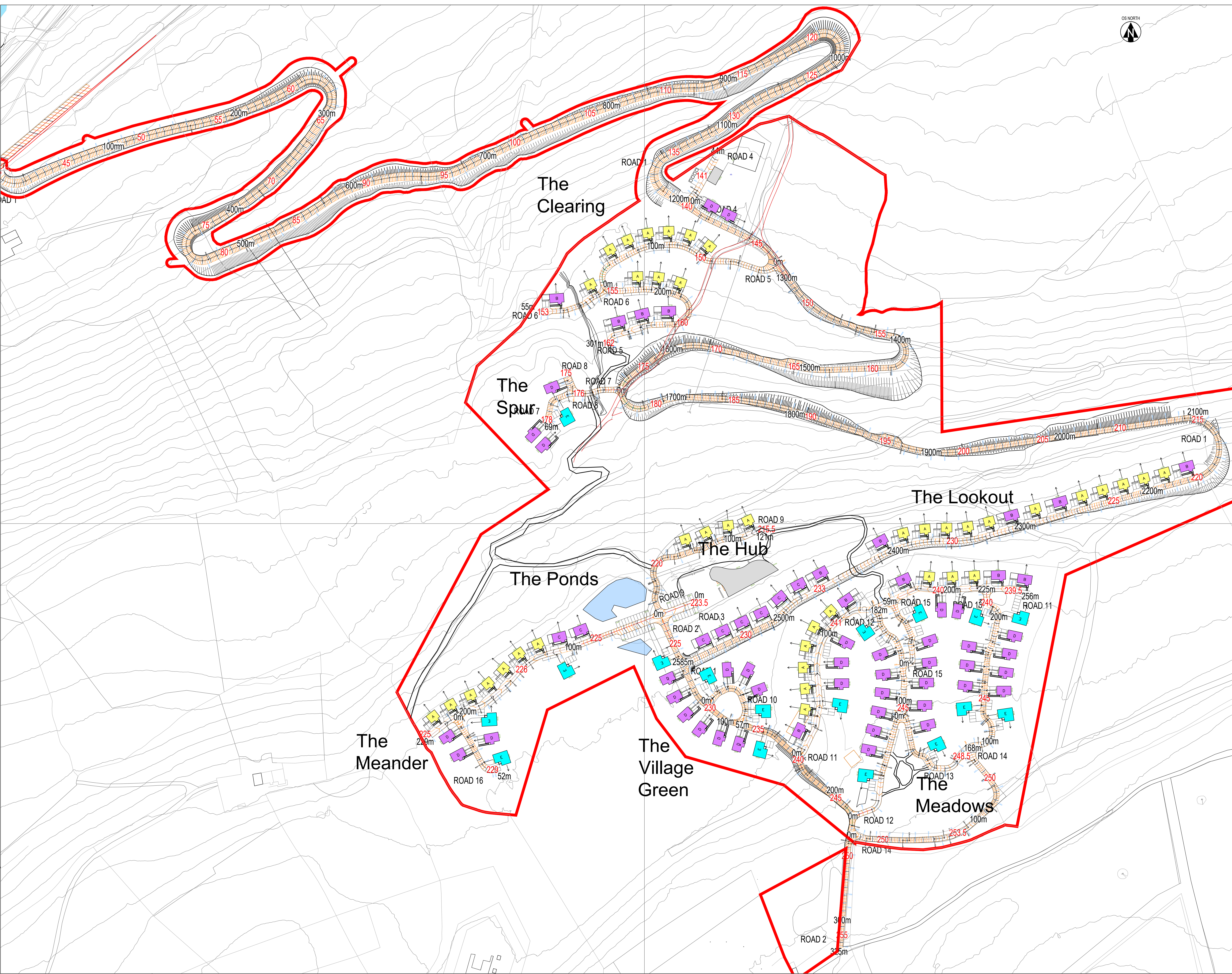




KEY

150 PROPOSED LEVEL

150m ROAD CHAINAGE

TEXT INDICATES ROAD NAME/NUMBER AND APPROXIMATE CHAINAGES

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

ALL HIGHWAY EMBANKMENTS SHOWN AT 1 IN 1. GEOTECHNICAL DESIGN REQUIRED

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

KEY PLAN	

NOTES	

REVISIONS	

Hydrock THIRD FLOOR, WHARTON PLACE GADSDEN Q10 3L5 T: +44 (0) 2620 02865 E: info@hydrock.com	
CLIENT TRIVSELHUS UK HOLDINGS LIMITED	
TITLE ROAD AND LEVELS OUTLINE ASSESSMENT	
HYDROCK PROJECT NO. C-16044	
SCALE @ A0 1:1000	
PROJECT PARC PELENNIA HOLIDAY RESORT	
STATUS DESCRIPTION FOR INFORMATION	
DRAWING NO. (PROJECT ORIGINATOR.ZONE.LEVEL.TYPE.ROLE.NUMBER) PEL-HYD-XX-XX-SK-C-0001	
STATUS S2	
REVISION P08	