



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

- KEY**
- RED CATCHMENT
 - GREEN CATCHMENT
 - BLUE CATCHMENT
 - YELLOW CATCHMENT
 - PURPLE CATCHMENT
 - ASSUMED WATERCOURSE - NOT IDENTIFIED ON SITE
 - IDENTIFIED WATERCOURSE - APPROX. LOCATION
 - STANDING WATER FEEDING INTO WATERCOURSE
 - SURFACE WATER FLOW PATH DIRECTION

<p>KEY PLAN</p>	<p>NOTES</p>	<p>REVISIONS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Rev</th> <th>Date</th> <th>Description</th> <th>By</th> <th>CU</th> <th>App</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>20/02/21</td> <td>Client and project name changed</td> <td>JR</td> <td>JS</td> <td>MA</td> </tr> <tr> <td>002</td> <td>19/07/21</td> <td>Layout updated</td> <td>JR</td> <td>JS</td> <td>MA</td> </tr> <tr> <td>003</td> <td>08/02/21</td> <td>Final issue</td> <td>JR</td> <td>JS</td> <td>MA</td> </tr> </tbody> </table>	Rev	Date	Description	By	CU	App	001	20/02/21	Client and project name changed	JR	JS	MA	002	19/07/21	Layout updated	JR	JS	MA	003	08/02/21	Final issue	JR	JS	MA	<p>Hydrock</p> <p>THIRD FLOOR, WHARTON PLACE CAMPTON GL10 3AS T: +44 (0) 2920 02865 e: core@hydrock.com</p> <p>CLIENT TRIVSELHUS UK HOLDINGS LIMITED</p> <p>PROJECT PARC PELENNIA HOLIDAY RESORT</p> <p>TITLE DRAINAGE CATCHMENT ASSESSMENT</p> <p>HYDROCK PROJECT NO. C-07546</p> <p>SCALE @ A0 1:1000</p> <p>STATUS S2</p> <p>DRAWING NO. (PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE NUMBER) PEL-HYD-XX-SK-SK-C-0011</p> <p>REVISION P03</p>
Rev	Date	Description	By	CU	App																						
001	20/02/21	Client and project name changed	JR	JS	MA																						
002	19/07/21	Layout updated	JR	JS	MA																						
003	08/02/21	Final issue	JR	JS	MA																						

File name: Y:\19200-55999-0544_Parc Peleenna01_MWPSK_SitePlan01_HYD_Catchment0111_Existing catchments.dwg
 Date: 20/02/21 10:58:58