



- notes
1. KEY.
    - - - SITE BOUNDARY.
    - - - CATCHMENT AREA.
    - PRIMARY SWALES AND DIRECTION OF FLOW.
    - - - DISCHARGE INTO EXISTING WATERCOURSE.
  2. APPROX. SWALE ATTENUATION VOLUME FOR EACH CATCHMENT TO BE DISTRIBUTED IN PROPORTION TO THE AREA DRAINED FOR THE 1 IN 100 YEAR RAINFALL EVENT AND TO BE DISCHARGED AT THE SURFACE WATER OUTLETS AT A RATE OF 2 l/s/ha.
  3. TO BE READ IN CONJUNCTION WITH TABLE SHOWING STORAGE ATTENUATION VOLUMES OF PRIMARY SWALES.

FOR INFORMATION ONLY

|   |          |  |    |
|---|----------|--|----|
| A | 11.05.15 | SWALES AMENDED TO AVOID NEWT PONDS. SWALE REFS AND NEW VILLAGE POND ADDED. NOTE ADDED. | MT |
|   | 28.04.15 | ISSUED FOR INFORMATION.  | MT |

job  
**HIMLEY VILLAGE**

title  
SUDS  
PARAMETER PLAN

|                |                                 |
|----------------|---------------------------------|
| drawn<br>KM    | checked<br>MT                   |
| date<br>APR'15 | scale (original - A1)<br>1:2500 |

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| drg. no.<br><b>1665/75/05</b> | rev.<br><b>A</b> |
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