

This drawing should not be scaled. Dimensions to be verified on site. Any discrepancies should be referred to the Engineer prior to work being put in hand.
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GENERAL NOTES

- 1. OS DATA, TOPOGRAPHICAL SURVEY AND LIDAR DATA PROVIDED BY GLENN HOMELLS ARCHITECTS ON 3RD OCTOBER 2013
- 2. ADDITIONAL DRAINAGE SURVEY INFORMATION PROVIDED BY MK SURVEYS ON 6TH DECEMBER 2014
- 3. LAND TRANSFER AREA 2 BOUNDARY BASED ON GLENN HOMELLS ARCHITECTS DRAWING NO. 1982-A-L-554 REV L

KEY:

- LAND TRANSFER AREA 2 BOUNDARY —
- CATCHMENT 1A
- CATCHMENT 1B
- CATCHMENT 1C
- CATCHMENT 2A
- CATCHMENT 2B
- ATTENUATION POND

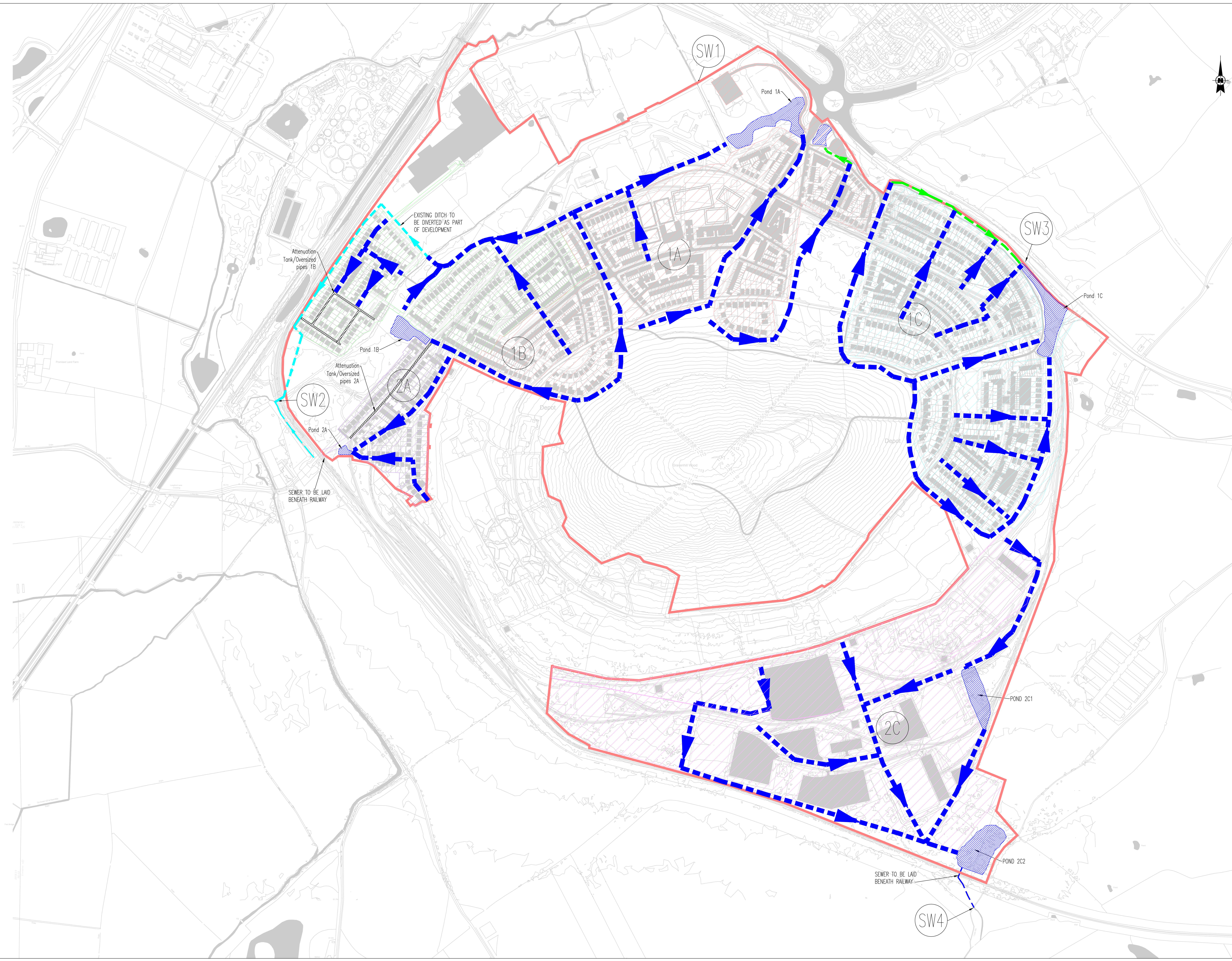
OUTFALL:

- SW1 - TRIBUTARY OF THE LANGFORD BROOK
- SW2 - TRIBUTARY OF THE LANGFORD BROOK
- SW3 - TRIBUTARY OF THE RIVER SAY
- SW4 - TRIBUTARY OF THE RIVER SAY

EXISTING DITCH:

OVERLAND FLOOD FLOW ROUTE:

SWALES:



| Rev | Date | Description | By |
|-----|----------|-------------|----|
| A01 | 04.02.15 | ISSUED | MN |

Project
GRAVEN HILL

Title
LAND TRANSFER AREA 2
INDICATIVE OVERLAND FLOOD FLOW
ROUTES DURING EXTREME
STORM EVENTS

Client
CHERWELL DISTRICT COUNCIL

Waterman
Transport & Development

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PRELIMINARY

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|-------------|---------|--------------|---------------------------------------|----------|----------|
| Designed by | PJ | Checked by | MN | Project | CIV15119 |
| Drawn by | PJ | Date | FEB 2015 | | |
| Scale | AS 1:10 | Contract Ref | 010103048_212 PHASE 3 OUT DRAIN STRAT | | |
| Author | NTS | Publication | | | |
| Revision | | Zone | | Category | Number |
| | | | | | |

C SA 92 212 A01

F. Amec Flood Risk Assessment