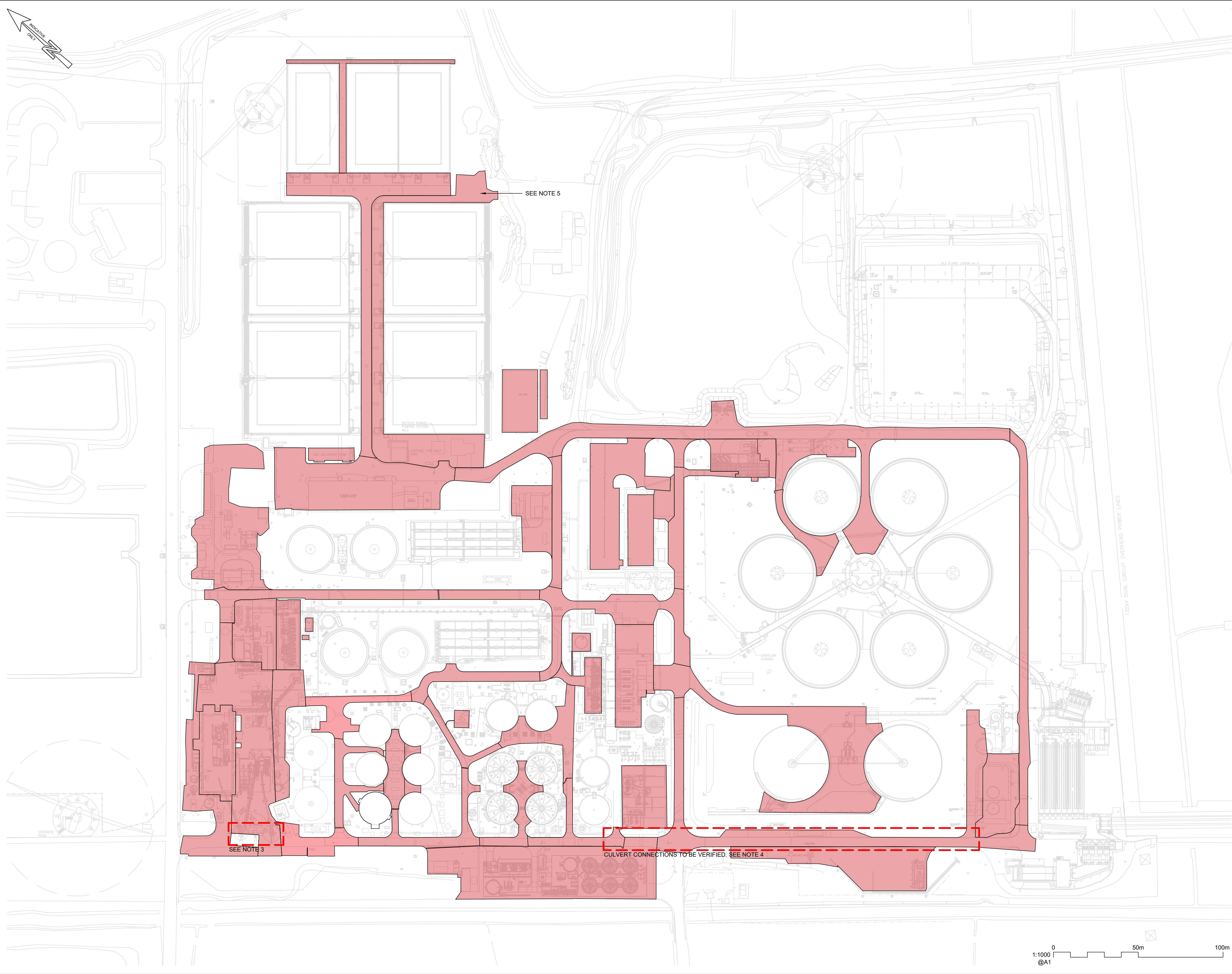




SITE ID13013

NGRST 533 793

NOTES

1. ANY MAPS ON THIS DRAWING ARE REPRODUCED FROM THE ORDNANCE SURVEY MAP WITH THE PERMISSION OF HIS MAJESTY'S STATIONERY OFFICE © CROWN COPYRIGHT RESERVED, LICENCE No. 100019539.

2. UNLESS NOTED OTHERWISE, ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES AOD.

3. GROUND CONDITIONS AND CONTRIBUTION TO SURFACE WATER PROCESS FLOWS TO BE VERIFIED. PLEASE REFER TO PARAGRAPH 3.2a OF SURVEY SPECIFICATION FOR MORE DETAILS.

4. CULVERT CONNECTIONS TO BE VERIFIED. PLEASE REFER TO PARAGRAPH 3.2b OF SURVEY SPECIFICATION FORE MORE DETAILS.

5. IMPERMEABLE AREAS ASSUMED TO CONTRIBUTE TO SURFACE WATER PROCESS FLOWS TO BE VERIFIED.

LEGEND:

IMPERMEABLE AREAS ASSUMED TO CONTRIBUTE TO SURFACE WATER PROCESS FLOWS DURING DESKTOP STUDY.

REFERENCE DOCUMENTS:

D17973-C003 - IMPERMEABLE AREA SPECIFICATION

D17973-MOTT-ZZ-ZZ-D-C-8000 - TOPOGRAPHICAL SURVEY

A0 90 Av0 1 - AVONMOUTH FOUL, STORM, AND MAIN CULVERTS 90 DEGREES

A0 90 Av0 2 - AVONMOUTH FOUL, STORM, AND MAIN CULVERTS 90 DEGREES

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AVONMOUTH WRC

INTERNAL PUMPING STATION

IMPERMEABLE AREAS
SURVEY SPECIFICATION
GENERAL ARRANGEMENT

FOR INFORMATION

ORIGINAL DRAWING SIZE A1		SCALES	REV.
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Wessex Water

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