

- Drawing No. A/PHLITTLE.2/DS Rev. P6 - Drainage Strategy Drawing West of the Wetlands.
- Drawing No. A/PHLITTLE-INT.10/S104-20-2 Rev. P1 - Section 104 Drainage Surface and Foul Water Long Sections - Sheet 2 of 2.
- Drawing No. A/PHLITTLE-INT.10/S104-10-1 Rev. P3 - Section 104 Drainage General Arrangement Surface and Foul Water (Sheet 1 of 4) (Overview).
- Drawing No. A/PHLITTLE-INT.10/S104-10-2 Rev. P1 - Section 104 Drainage General Arrangement Surface and Foul Water (Sheet 2 of 4).
- Drawing No. A/PHLITTLE-INT.10/S104-10-3 Rev. P3 - Section 104 Drainage General Arrangement Surface and Foul Water (Sheet 3 of 4).
- Drawing No. A/PHLITTLE-INT.10/S104-10-4 Rev. P4 - Section 104 Drainage General Arrangement Surface and Foul Water (Sheet 4 of 4).

Please do not hesitate to contact the above officer if you require any further assistance.

Yours sincerely



Neil Crowther
Group Head of Planning

APPENDIX H: Foul Pump Station, Rising Main Route & Correspondence

Sean Foley

From: Barnes, Duncan [REDACTED]
Sent: 11 September 2019 15:32
To: Robin Bishop
Cc: Eley, Lucy
Subject: FW: Toddington lane pump Station

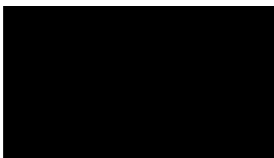
Hi Robin,

Just to confirm that the pump station is now up and running.

As soon as the telemetry is available, we will install it; but this won't cause any further hold ups in regards to the pump station.

Regards,

Duncan Barnes
Project Manager,
Engineering & Construction



from
Southern Water

From: Andy Keohane (MGJV) [REDACTED]
Sent: 11 September 2019 15:12
To: Barnes, Duncan [REDACTED]
Cc: Csatos, George [REDACTED]; Alex Cruttenden (MGJV)
[REDACTED] mgjvframework [REDACTED]
<[REDACTED]>
Subject: Toddington lane pump Station

Hi Duncan

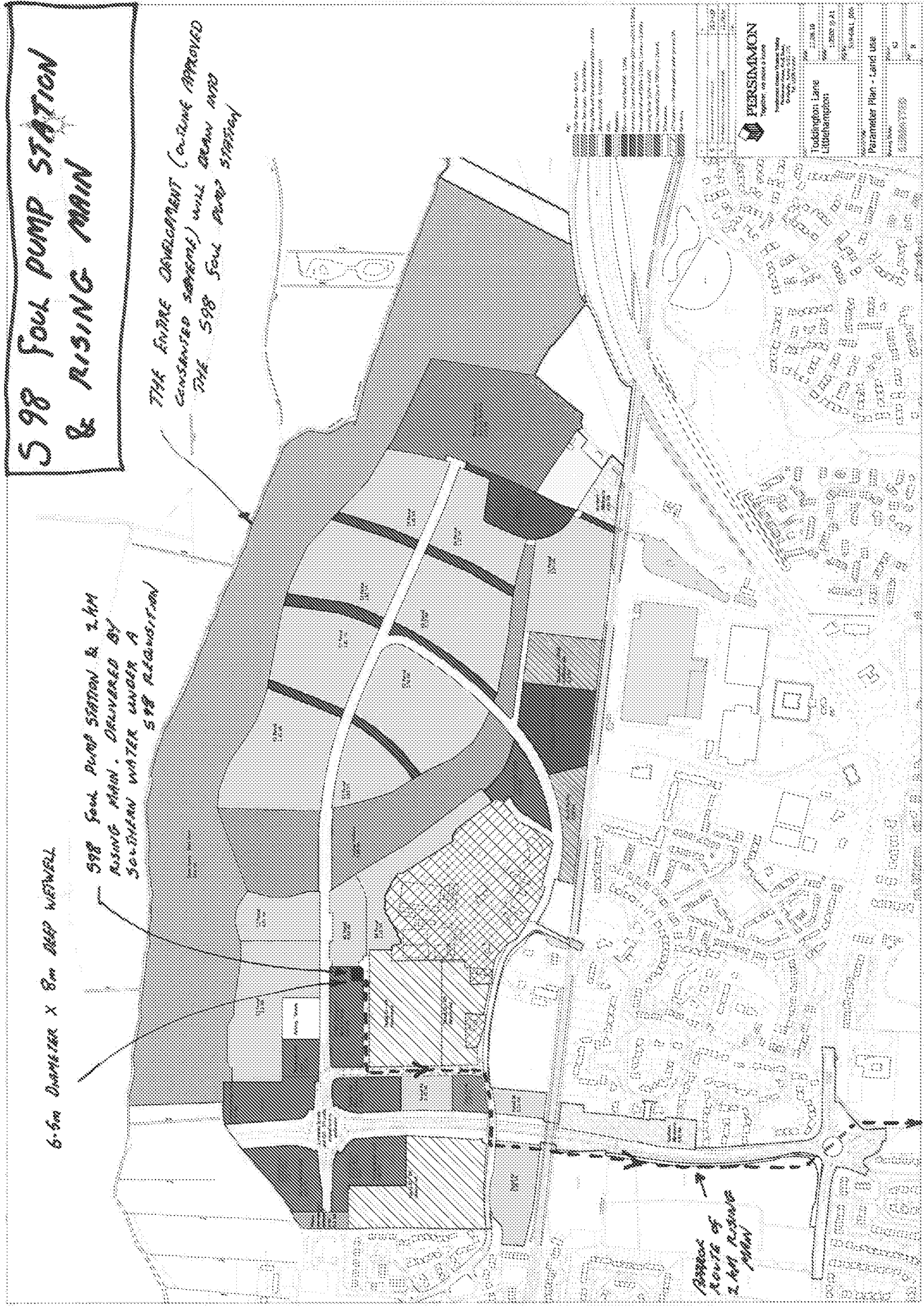
The Pump Station at Toddington is now pumping flows with its own pumps and through the new Rising main, Overpumping has been off hired but as explained previously the temporary telemetry has been retained until such time as SWS can provide a telemetry signal for the permanent out station

Kind Regards
Andy

Andy Keohane Contracts Manager

MGJV
Lewes Road
Falmer
Brighton
East Sussex BN1 9PY

MGJV



S98 FOUL PUMP STATION & RISING MAIN

THE ENTIRE DEVELOPMENT (ONLINE APPROVED
CONSISTENT SEWERAGE) WILL DRAIN INTO
THE S98 FOUL PUMP STATION

6.5m DIAMETER X 8m DEEP WETWELL

598 FOUL PUMP STATION & 2.1km
RISING MAIN - DELIVERED BY
SOUTHERN WATER UNDER A
598 RECONSTRUCTION

→ POINT OF
ROUTE OF
2.1km RISING
MAIN

CONTINUES TO CONNECTION
BY FULHAM ROAD AS REFER TO SOUTHERN WATER PLAN

