

Struplot

SW4626SE Centred on 146870 mE 26379 mN Scale 1:500 Printed 08/01/2021 10:26

The information indicated on this plan is only provided as a guide and no assurance as to the accuracy is given or implied. The Company accepts no liability whatsoever for any error or omission in the information.

It should be noted that not all mains, service pipes and other apparatus of the Company in the area of the plan are shown.

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LEGEND		<ul style="list-style-type: none"> —/EL ELEVATED — UNVERIFIED — ERROR LEVEL 	<ul style="list-style-type: none"> ○125 NODE REF. NO. ○ FOUL/TRADE ○ SURFACE ○ COMBINED ○ TREATED ○ PRIVATE 	<ul style="list-style-type: none"> ○ UNDEFINED CONNECTION ○ LH LAMPHOLE ○ FC FLUSHING CHAMBER ○ TN TANK ONLINE ○ TO OFFLINE ○ S SEPTIC TANK ○ C CESSPIT 	<ul style="list-style-type: none"> ○ SK SOAKAWAY ○ DUAL NODE ○ SV SLUICE VALVE ○ LD DRAIN ○ WO WASHOUT ○ CP CATCHPIT ○ HB HATCHBOX ○ WWTW TREATMENT WORKS
<ul style="list-style-type: none"> — SEWERS — FOUL — SURFACE — COMBINED — TREATED — PRIVATE 	<ul style="list-style-type: none"> — TREATMENT WORKS — ABANDONED — SYPHON — RISING MAIN — STORM OVERFLOW — OUTFALL 	<ul style="list-style-type: none"> — FIXTURES — AV AIR VALVE — VE VENTING POLE 	<ul style="list-style-type: none"> — STRUCTURES — NODE REF. NO. — FOUL/TRADE — SURFACE — COMBINED — TREATED — BACKDROP 	<ul style="list-style-type: none"> — SIDE ENTRY — UNDEFINED CONNECTION — LH LAMPHOLE — FC FLUSHING CHAMBER — TN TANK ONLINE — TO OFFLINE — S SEPTIC TANK — C CESSPIT 	<ul style="list-style-type: none"> — INSTALLATIONS — PUMPING STATION — TREATMENT WORKS

