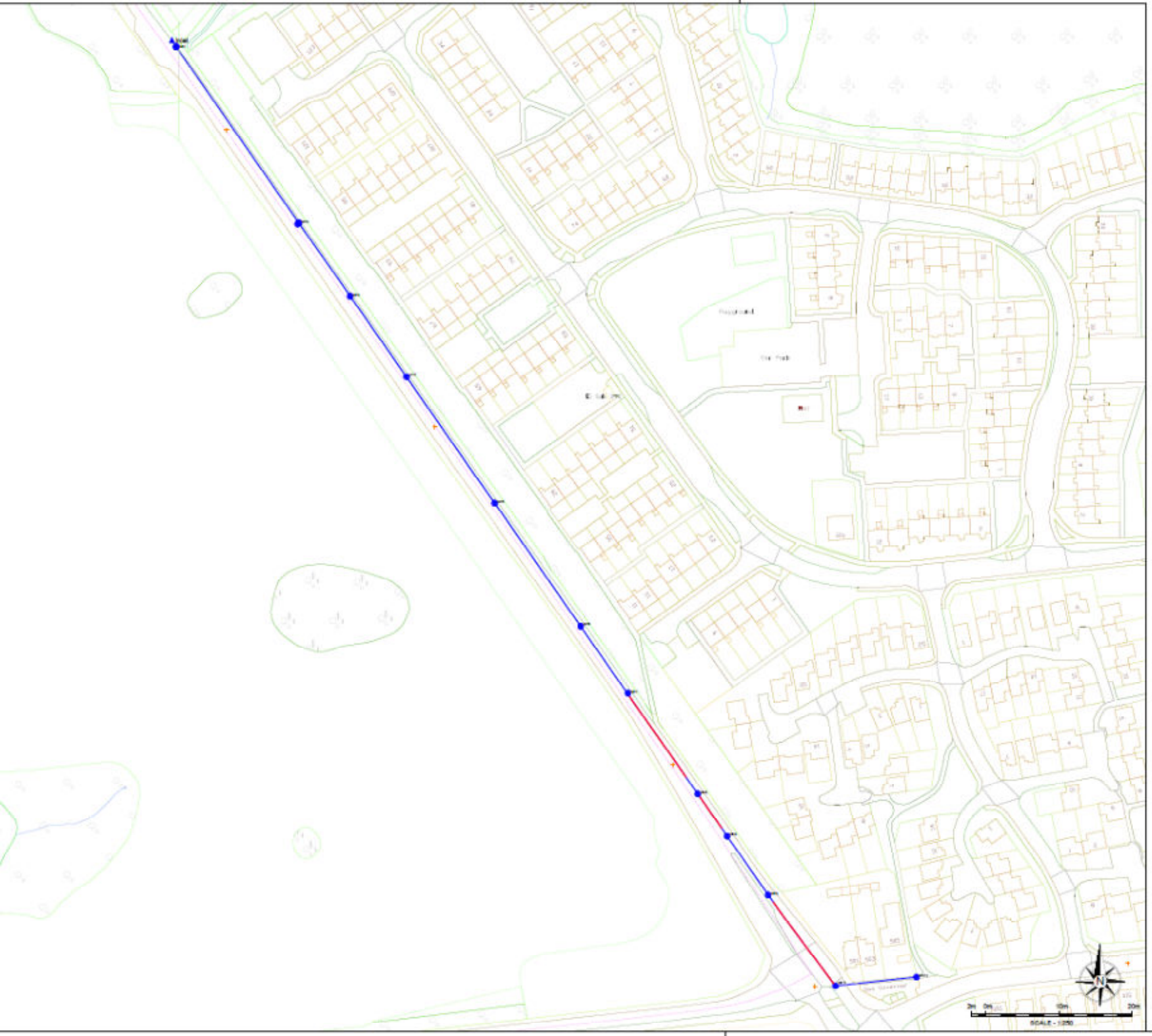

COMPUTER AIDED DRAWING - AVOID MANUAL MODIFICATION

THIS DRAWING MUST NOT BE SCALED,
ALL DIMENSIONS TO BE CHECKED ON SITE.

DISCLAIMER
The information shown within is given without obligation, or warranty, the accuracy thereof cannot be guaranteed. No liability of any kind whatsoever is accepted by Mc Allister Group and its operatives for any error or omission.
Safe digging practices, in accordance with HS(G)47 must be used to verify and establish the actual position of the statuary undertaker's apparatus on site before any mechanical plant is used. It is your responsibility to ensure that this information is provided to all persons either direct labour or contractors. Any error found should be reported immediately to the management before any works are to be carried out.

ALL MEASUREMENTS ARE APPROXIMATE AND SHOULD BE VERIFIED ON SITE BY FOLLOWING THE SAFE DIGGING PRACTICES SET OUT IN THE HSG47 GUIDE.

Key

- Inlet/Outlet
- Inlet/Outlet Approx
- Manhole Located
- Manhole Approx
- Culvert Alignment Surveyed
- Culvert Alignment Assumed

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Project Title: 181962 Emsworth Millpond			
Client: Environment Agency			
Discipline: CCTV Condition Survey		Scale: 1:750@ A1	Project Phase: Survey Information
Drawing Originator: Mc Allister Group		Drawn By: RD	Approved By: MS
Drawing No: MC-184752 Milford	Revision: A	Drawn Date: 19-10-18	Check Date: 19-10-18