

All supply pipes entering buildings, regardless of layout must be laid either in sand or ducts, at a depth of 750mm and have the ends of the duct sealed to prevent the ingress of gas or vermin into the building.

FIGURE 1: Trench Layouts Diagram source: Southern Water (2016) Water Connections Technical Guidance

Existing electrical overhead services to be retained $\langle m m \rangle$ Proposed electrical services to be routed below ground in new trench Proposed new gas utility supply to be routed below ground in ne Proposed new telecoms utility supply to be routed below ground in new trench Proposed new water utility supply to be routed below ground in new trench based on historic partial site plan historic partial site plan Proposed foul drainage pipe connecting _____ to existing system





Table of revisions. WIP denotes 'work in progress'			
Revision	Ch ID	Description	Date
А	Ch-02	First Issue	22/12/2023
This documents and its design content is copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents unless for planning purposes. All dimensions to be checked on site. Immediately report any discrepancies, error or omissions on this document to the Originator. If in			

doubt ASK. Limitations on the use of information in this drawing is described in our terms of appointment.



The Nook I Simmonds Place Saunders Way I Cullompton EX15 1BS 01392 459777 mail@hmad.co.uk

The Old Vicarage, Woodbury Salterton. EX5 1PG for D Wright & M Wright



