Adoption of sewers - Stage 4: Construction of sewerage system South West Water Developer Commence construction of sewerage system Ensure all relevant information has been issued to SWW. Has an Early Start Inspection been carried out? No To request the inspection, complete We will book the Pre Start Inspection within Form A2 – Sewer Adoption Inspection 7 days of receiving all relevant information. Yes We will provide a SIR within 5 days following the inspection Using Form A2 - Sewer Adoption Inspection form, request inspections at We will book inspections within 7 days each relevant point in the construction process We will also undertake compliance visits during the construction period. We will provide 7 days notice before inspection is carried out on site. Note: we aim to inspect 30% of the construction We will provide a SIR within 5 days following the inspection Request commissioning inspections We will undertake the inspection within 7 days We will provide a SIR within 5 days following the inspection Proceed to Stage 5: Maintenance Period V1 04/20 Detailed information on this process can be found on our website: www.southwestwater.co.uk/developerservices



How to arrange for your sewers, pump stations and other components to be adopted by South West Water

Stage 4: Construction of sewerage system

What we need from you before you start the construction of the sewers:

- Request Pre-start inspection (Form A2 Early Start / Pre Start Inspection)
- S104 Agreement in place or Conditional/ Technical acceptance received and Early start request form has been provided
- Full set of Design Details for Development
- Full Set of Conditionally or Technically Accepted drawings for Development
- Full set of details for contact
- CDM Health and Safety details including copy of F10 Notice
- Administration, Assessment and Inspection charges paid
- Programme of works provided

Information provided by you (developer/applicant)	Additional comments
Ensure that the S104 Agreement is signed by all parties or the Full Technical Acceptance and or/the Conditional Acceptance or has been granted and the Early start request form has been signed	
Ensure all charges have been paid in accordance with Developer Services Charging Arrangements	
Request a Pre-start inspection before any works on the prospectively adoptable system commences tying it in with your programme of works.	
1. Complete Form A2 – Early Start / Pre Start Inspection	
2. Confirm contact details	
3. Provide a copy of the F1O Notice	
4. Confirm start on site date	
5. Provide a schedule of activity	
6. Ensure charges are provided with request	
7. Allow 14 Days to allow for Pre-Start Inspection to be arranged	
Information provided by us (South West Water)	
We will carry out a Pre-start inspection check:	
1. Check through the information provided within the pre-start inspection request	
2. Check to make sure all charges have been paid	
3. Confirm if an inspection can be arranged within 7 days	
If we cannot arrange an inspection, we will:	
Call or email you to confirm that we are unable to arrange the inspection	



	Water
Define the details as to why this cannot be completed	
Information provided by you (developer/applicant)	
If we cannot arrange the Pre-start inspection:	
Receive the details confirming why the inspection cannot be carried out	
Look into the site details and complete the items needed to enable the Pre-start inspection	
Contact us to re-request the inspection	
Information provided by us (South West Water)	
If we can arrange an inspection, we will:	
Call or email you to arrange an inspection within the agreed 14 days or otherwise preferred timescale as agreed with you	
Confirm the date, time and which inspector/team member will be attending	
Receive confirmation of who will be attending the inspection on behalf of the developer	
Pre-start Inspection	
The inspection will be used to give an overview of the requirements for the future inspections, this will include:	
Developer H&S status for Pre-start, general inspections and commissioning inspections	
Future inspections	
Overview of Technically / Conditionally Accepted drawings	
Overview of adherence to DCG, LP or TS details	
Overview of process for making minor or major variations, drawing revisions and design co-ordination	
Overview of connection details and requirements	
Overview and confirmation for recording inspections on site to be agreed.	
Overview of completion of works and or requesting a Pre-maintenance inspection	
Overview of information required on As-Builts Overview of supportations at Base societies and the support of the supp	
Overview of expectations at Pre-maintenance inspection Overview of LIBC class with developer advising bow TM will be expected for registerance, final and bandover inspections.	
Overview of H&S along with developer advising how TM will be arranged for maintenance, final and handover inspections Complete any on site inspection application as a first extendence and inspection applied any site.	
Complete any on-site inspection confirmation to confirm attendance and inspection completed on site	
Information provided by you (developer/applicant)	
If the inspection can be arrange, you will:	
Receive contact to arrange the inspection date and time	
Confirm the personnel details of who will be at the Pre-start inspection for the site.	
See the details that will be reviewed at the meeting	
After the Pre-start meeting it is important to ensure that the inspections of the system are arranged during its construction	
Request inspections during the construction of the works, including any commissioning inspections for pumping stations and sewerage treatment works by	
contacting us to arrange an inspection and providing the following information:	
Contact name and number	

Company details



Confirmation of person meeting on site	
Details of the inspection required	
Preferred date and time	
Information provided by us (South West Water)	
Arrange an inspection, we will:	
Contact the applicant via the details supplied	
Arrange an inspection	
Confirm the date, time and which inspector/team member will be attending	
Receive confirmation of who will be attending the inspection on behalf of the customer	
When we attend the inspection , we will:	
Test the system to requirements	
Check standard requirements	
Ensure the constructed details are in accordance with the agreed drawings.	
Record the inspection details as agreed at the pre-start inspection	
 Confirm any variations which do not impact on the network hydraulics or capacities can be agreed on site by the inspector and recorded on the 'As 	
Constructed' plans. All other variations will be dealt with by a formal re-submission (see Stage 7 Variations).	
We will issue a Site Inspections Report within 5 days of any inspection/review that we complete.	

Proceed to Stage 4: Maintenance Period