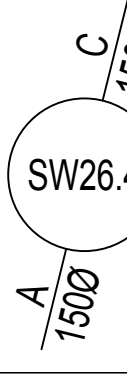
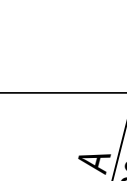
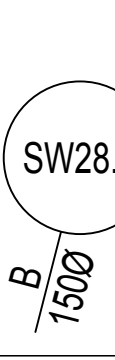
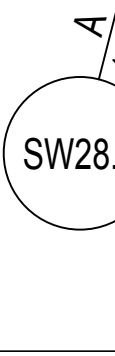
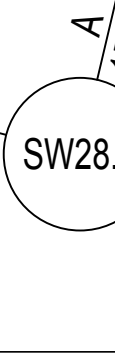
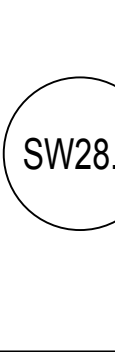
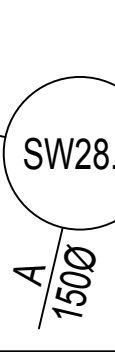
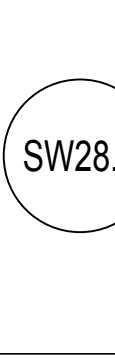
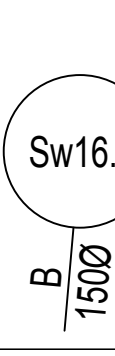
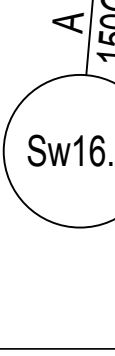
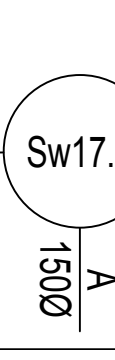


	COVER	I	A	4.631m
	5.527m	N	B	4.631m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.785m
	5.640m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.633m
	5.538m	N	B	4.633m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.836m
	5.566m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.675m
	5.765m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.30m
	5.611m	N	B	4.30m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.70m
	5.378m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.557m
	5.566m	N	B	4.703m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.90m
	5.588m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.517m
	5.657m	N	B	4.642m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	

	COVER	I	A	4.707m
	5.629m	N	B	4.707m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.816m
	5.578m	N	B	4.816m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.941m
	5.470m	N	B	4.941m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.993m
	5.587m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.50m
	5.600m	N	B	4.50m
	DIAMETER	V	C	4.50m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.612m
	5.573m	N	B	4.612m
	DIAMETER	V	C	4.662m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.363m
	5.410m	N	B	4.363m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.55m
	5.672m	N	B	4.546m
	DIAMETER	V	C	4.546m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.716m
	5.716m	N	B	4.766m
	DIAMETER	V	C	4.72m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.73m
	5.624m	N	B	4.73m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	

	COVER	I	A	4.82m
	5.695m	N	B	4.92m
	DIAMETER	V	C	4.82m
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	5.00m
	5.719m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.50m
	5.687m	N	B	4.50m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.481m
	5.550m	N	B	4.481m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.558m
	5.552m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.560m
	5.600m	N	B	4.560m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.762m
	5.525m	N	B	4.762m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.867m
	5.599m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.90m
	5.535m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.539m
	5.303m	N	B	4.539m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	

	COVER	I	A	4.642m
	5.379m	N	B	4.642m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.748m
	5.409m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.502m
	5.348m	N	B	4.502m
	DIAMETER	V	C	4.502m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.631m
	5.396m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.673m
	5.479m	N	B	4.673m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.796m
	5.335m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	3.942m
	5.312m	N	B	4.466m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.569m
	5.505m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.02m
	5.380m	N	B	4.02m
	DIAMETER	V	C	4.02m
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.495m
	5.493m	N	B	4.173m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	

NOTES

1. All dimensions are in metres unless stated otherwise.
2. Do not scale from this drawing. Only written dimensions are to be used.
3. This drawing should be read in conjunction with the Architect's and Structural Engineer's design drawings and specification.
4. 100mm & 150mm diameter pipework to be extra strength vitrified clay to BS EN 295 or BS 65 on Class S bed & surround.
5. 225mm pipe work to be extra strength vitrified clay to BSEN295 or BSEN65 or concrete class M to BSEN591 on class s bed F surround.
6. Where cover to pipes is less than 1.2m concrete bed and surround should be used. Where pipes with flexible joints are used the concrete protection shall be interrupted across its full cross-section with a compressible filler.
7. Stopped connection end of pipe to have suitable stopper applied and connected to wire which is to be connected to a stake marking the end of the pipe at ground level if laterals are to be buried during construction phase.
8. Refer to geotechnical report for sulphate resisting class and ACOE class.
9. **All construction to be in accordance with Sewers for Adoption - 6th Edition & Interim Addendum and Southern Water specific requirements.**
10. This drawing should be read in conjunction with Surface Water Sewer Longitudinal Sections (DSM/E4761/220 to 221), Foul Water Sewer Longitudinal Sections (DSM/E4761/201 to 203), S104 Adoption Layout (DSM/E4761/402), S104 Construction Details (DSM/E4761/410 to 411), and Domestic Drainage Layouts (DSM/E4761/451 to 455).
11. Where manhole is located within soft landscaping or private drives B125 covers may be used.
12. Site layout proposed from Kenn Scaddan Associates Ltd site plan issued to RCP in DWG format on 04.02.2020.
13. Topographic Survey as per Sitteline Level Survey, drawing number 657PG01 dated July 2012. Additional Topographic Survey as per ADA Solutions Ltd Topographical Survey, drawing number 0614-HP2-T1 dated June 2014. Ditch survey based on Sitteline Ditch Level Survey, drawing number 657PG05 dated January 2019. Refer to these surveys for survey station coordinates and levels.
14. **ANY VARIANCE OR DISCREPANCY MUST BE REPORTED BACK TO RCP ENGINEERING BEFORE WORK BEGINS.**

CDM NOTES

1. EXISTING SERVICES. Depth of existing services must be determined prior to works commencing. The contractor is responsible for establishing underground services in accordance with HSE Guidance note HS (G) 47. Any services which would be within the proposed construction layers must be lowered to below the sub-base.

[illegible]