

ONSITE - FOUL WATER DRAINAGE											
MH No.						COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F2		COVER	I	A	43.584m	D400	45.828	43.584	2.093	385857.865	155733.128
		45.828m	N	B							
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F3		COVER	I	A	42.925m	D400	45.450	42.925	2.375	385849.672	155747.115
		45.450m	N	B	42.925m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F4		COVER	I	A	41.753m	D400	44.571	41.753	2.668	385824.283	155774.528
		44.571m	N	B	41.753m						
		DIAMETER	E	C	41.753m						
		1200mm	R	D							
		Type B	T	E							
F5		COVER	I	A	41.608m	D400	44.128	41.608	2.370	385810.699	155789.653
		44.128m	N	B	41.608m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F6		COVER	I	A	41.436m	D400	44.274	41.435	2.688	385802.936	155812.565
		44.274m	N	B	41.435m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F7		COVER	I	A	41.182m	D400	44.240	41.182	2.908	385835.965	155822.875
		44.240m	N	B	41.182m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F8		COVER	I	A	41.077m	D400	43.727	41.077	2.500	385844.745	155834.669
		43.727m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type B	T	E							
F13		COVER	I	A	42.323m	D400	44.835	42.323	2.362	385813.134	155763.170
		44.835m	N	B							
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
F14		COVER	I	A	41.371m	D400	44.085	41.370	2.564	385809.917	155818.449
		44.085m	N	B	41.370m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							

- NOTES:
- DO NOT SCALE from this drawing as liable to distort
 - This drawing is to be read in conjunction with all other relevant Engineers, Architects and Specialists drawings and specifications
 - Any variations with line, level or specification of the proposed works should be reported to the Engineer prior to commencement

These schedules do not include private or gully connections and therefore, please ensure that these tables are read in conjunction with the drainage layout plan and number and direction of connections. Drainage layout plan overrides any details within these schedules should there be a discrepancy.

P02	18.06.26	Cover levels amended	AP/DJB
P01	05.03.26	Initial Planning Issue	AP/DJB
Rev	Date	Description	Dmn/Chk

Drawing revision denotes the following stages: P - Preliminary, T - Tender, C - Construction, R - Record/As Built.

PRELIMINARY

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Sands

Est. 1991

Client



Project Title

PROPOSED DEVELOPMENT
LAND SOUTH A363
NORTH BRADLEY
WILTSHIRE

Drawing Title

MANHOLE SCHEDULES
ADOPTABLE FOUL WATER

Scale/Size	Date
NTS/A1	February 2026
Drawn	Checked
Amber Piagesti	Dave Backway
Sands Project No.	Client Project No.
2025.383	-
Drawing No.	Revision
2521	P02