MANHOLE SCHEDULE

Sheet 1 of 2

Manhole Number / Coordinates	Cover Level / Depth To Soffit	Connections	Pipe: Code	Pipe: Inverts	Pipe: Diams Inv-soff	Manhole Size	Types: Manhole	Types: Cover
F1 E. 437999.053 N. 400405.029	87.197 1.200		0	1.000	85.897	100	1200	B1/E	D400
F2 E. 438013.140 N. 400390.851	86.197 1.200		1 0	1.000 1.001	84.897 84.847	100 150	1200	B1/E	D400
F3 E. 438005.363 N. 400384.231	86.054 1.227		1 0	1.001 1.002	84.677 84.677	150 150	1200	B1/E	D400
F4 E. 437989.810 N. 400370.990	85.688 1.542		1 0	1.002 1.003	83.996 83.996	150 150	1200	B	D400
F5 E. 437953.139 N. 400386.109	88.476 1.023		0	2.000	87.353	100	450	Osma Wavin IC	C250
F6 E. 437962.082 N. 400370.946	86.715 1.022		1 0	2.000 2.001	85.593 85.593	100 100	450	Osma Wavin IC	C250
F7 E. 437969.822 N. 400363.366	85.656 1.046		1 0	2.001 2.002	84.510 84.510	100 100	450	Osma Wavin IC	C250
F8 E. 437976.991 N. 400356.346	85.295 1.798		1 2 0	1.003 2.002 1.004	83.347 84.176 83.347	150 100 150	1200	B	D400
F9 E. 437981.033 N. 400336.541	83.943 2.068		1 0	1.004 1.005	81.725 81.725	150 150	1200	B	D400
F10 E. 437982.546 N. 400332.301	83.528 2.103	 Branch onto existing 225Ø Combined Sewer	1	1.005	81.275	150	1200	B	D400

MANHOLE SCHEDULE

Sheet 2 of 2

Manhole Number / Coordinates	Cover Level / Depth To Soffit	Connections	Pipe: Code	Pipe: Inverts	Pipe: Diams Inv-soff	Manhole Size	Types: Manhole	Types: Cover
FDM1 E. 437994.016 N. 400408.849	87.524 1.104		0	1.000	86.320	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM2 E. 438001.669 N. 400407.630	87.311 1.191		0	2.000	86.020	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM3 E. 438011.598 N. 400397.929	86.593 1.195		0	3.000	85.298	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM4 E. 438020.255 N. 400393.022	86.264 1.100		0	4.000	85.064	100	450	Osma Wavin IC	C250
FDM5 E. 438002.687 N. 400389.239	86.318 1.218		0	5.000	85.000	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM6 E. 438007.318 N. 400381.955	86.050 1.185		0	6.000	84.765	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM7 E. 437985.825 N. 400374.561	85.963 1.200		0	7.000	84.663	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM8 E. 437993.028 N. 400370.431	85.730 1.287		0	8.000	84.343	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM9 E. 437981.017 N. 400356.422	85.352 1.200		0	9.000	84.052	100	450	Osma Wavin IC	C250 Reduced Access 350Ø
FDM10 E. 437948.867 N. 400396.339	89.461 0.900		0	10.000	88.461	100	450	Osma Wavin IC	C250
FDM11 E. 437970.858 N. 400366.043	85.738 0.900		0	11.000	84.738	100	450	Osma Wavin IC	C250

NOTES

1. DO NOT SCALE - Use figured dimensions only.
2. All dimensions shown are in millimetres unless otherwise stated.
3. The Contractor is to verify all dimensions on site before commencing work or preparing shop drawings.
4. This drawing is to be read in conjunction with all Engineers and Architects drawings and specifications.

Rev	Description	Dr	Ch	Date
P1	PRELIMINARY ISSUE	RKG	JR	03.07.17

Client: D J Atkinson Construction Ltd

Project: PROPOSED RESIDENTIAL DEVELOPMENT
ELSECAR

Title: S104 DRAINAGE MANHOLE SCHEDULE
FOUL WATER

J ROBERTS DESIGN LTD

Sheet Size: A1
Scale: 1:500H 1:100V
Drawn: RKG
Checked:
Approved:
Drawing Number: 1316/36
Rev: P1

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