

MANHOLE SCHEDULE									
MANHOLE NO.	MANHOLE CO-ORDINATES	COVER LEVEL (m)	DEPTH TO INVERT (m)	MANHOLE SIZE	MANHOLE TYPE	PIPE IN NAME, INVERT LEVEL (m) & DIA	PIPE OUT NAME, INVERT LEVEL (m) & DIA	COVER SIZE (mm) & GRADE	COMMENTS
S01	E:384695.429 N:398902.024	50.750	0.565	300	Mini IC	From RWP, IL=50.185, 100mmØ From RWP, IL=50.185, 100mmØ	To S02, IL=50.185, 100mmØ	450x450 A15	RECESSED COVER
S02	E:384698.972 N:398905.646	50.750	0.645	450	IC	From RWP, IL=50.105, 100mmØ From RWP, IL=50.105, 100mmØ From RWP, IL=50.105, 100mmØ From S01, IL=50.105, 100mmØ	To S03, IL=50.105, 100mmØ	450x450 A15	RECESSED COVER
S03	E:384703.418 N:398901.941	50.750	0.925	450	IC	From S02, IL=49.825, 100mmØ From RWP, IL=49.825, 100mmØ From RWP, IL=49.825, 100mmØ From RWP, IL=49.825, 100mmØ	To S04, IL=49.825, 100mmØ	450x450 A15	RECESSED COVER
S04	E:384708.895 N:398897.548	50.750	1.020	450	IC	From RWP, IL=49.730, 100mmØ From S03, IL=49.730, 100mmØ From RWP, IL=49.730, 100mmØ	To S06, IL=49.730, 150mmØ	450x450 A15	RECESSED COVER
S05	E:384715.690 N:398892.884	50.750	0.970	450	IC	From RWP, IL=49.780, 100mmØ From RWP, IL=49.780, 100mmØ	To S06, IL=49.780, 100mmØ	450x450 A15	RECESSED COVER
S06	E:384714.316 N:398892.782	50.750	1.110	450	IC	From S04, IL=49.640, 150mmØ From RWP, IL=49.640, 100mmØ From S05, IL=49.640, 100mmØ	To S09, IL=49.640, 150mmØ	450x450 A15	RECESSED COVER
S07	E:384702.538 N:398887.015	50.750	0.750	450	IC	From RWP, IL=50.000, 100mmØ From RWP, IL=50.000, 100mmØ	To S08, IL=50.000, 100mmØ	450 B125	
S08	E:384709.082 N:398894.652	50.750	1.750	450	IC	From S07, IL=49.000, 100mmØ From RWP, IL=49.000, 100mmØ	To S09, IL=49.000, 100mmØ	450 B125	
S09	E:384714.468 N:398889.854	50.750	2.450	900	Type-B	From S08, IL=48.300, 100mmØ From S06, IL=49.600, 150mmØ	To ATT, IL=48.300, 225mmØ	600x600 D400	1No BACKDROP
S10	E:384716.119 N:398878.020	50.750	0.744	900	Type-B	From ATT (1), IL=47.375, 225mmØ	To C01, IL=47.375, 150mmØ	600x600 D400	FLOW CONTROL

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F01	E:384696.625 N:398908.418	50.900	0.600	300	Mini IC	From SVP, IL=50.300, 100mmØ From SVP, IL=50.300, 100mmØ From SVP, IL=50.300, 100mmØ	To F02, IL=50.300, 100mmØ	450x450 A15	RECESSED COVER
F02	E:384697.856 N:398907.307	50.900	0.625	450	IC	From SVP, IL=50.275, 100mmØ From F01, IL=50.275, 100mmØ From SVP, IL=50.275, 100mmØ	To F03, IL=50.275, 100mmØ	450x450 A15	RECESSED COVER
F03	E:384701.708 N:398903.945	50.750	0.540	450	IC	From F02, IL=50.210, 100mmØ From SVP, IL=50.210, 100mmØ From SVP, IL=50.210, 100mmØ From SVP, IL=50.210, 100mmØ	To F06, IL=50.210, 100mmØ	450x450 A15	RECESSED COVER
F04	E:384693.862 N:398899.801	50.750	0.570	450	IC	From SVP, IL=50.180, 100mmØ From SVP, IL=50.180, 100mmØ	To F05, IL=50.180, 100mmØ	450x450 A15	RECESSED COVER
F05	E:384699.881 N:398895.739	50.750	0.665	450	IC	From SVP, IL=50.085, 100mmØ From F04, IL=50.085, 100mmØ From SVP, IL=50.085, 100mmØ From SVP, IL=50.085, 100mmØ	To F06, IL=50.085, 100mmØ	450x450 A15	RECESSED COVER
F06	E:384705.038 N:398901.399	50.750	0.760	450	IC	From F03, IL=49.990, 100mmØ From SVP, IL=49.990, 100mmØ From F05, IL=49.990, 100mmØ From SVP, IL=49.990, 100mmØ	To F07, IL=49.990, 100mmØ	450x450 A15	RECESSED COVER
F07	E:384706.503 N:398900.151	50.750	0.785	450	IC	From F06, IL=49.965, 100mmØ From SVP, IL=49.965, 100mmØ From SVP, IL=49.965, 100mmØ	To F08, IL=49.965, 100mmØ	450x450 A15	RECESSED COVER
F08	E:384710.940 N:398896.342	50.750	0.860	450	IC	From SVP, IL=49.890, 100mmØ From F07, IL=49.890, 100mmØ From SVP, IL=49.890, 100mmØ From SVP, IL=49.890, 100mmØ	To F10, IL=49.890, 150mmØ	450x450 A15	RECESSED COVER
F09	E:384700.883 N:398884.676	50.750	0.700	450	IC	From SVP, IL=50.050, 100mmØ	To F10, IL=50.050, 100mmØ	450 B125	
F10	E:384702.116 N:398883.761	50.750	0.965	450	IC	From F09, IL=49.785, 100mmØ From F08, IL=49.785, 150mmØ	To C01, IL=49.785, 150mmØ	450 B125	
F11	E:384719.445 N:398886.630	50.750	0.605	450	IC	From SVP, IL=50.145, 100mmØ From SVP, IL=50.145, 100mmØ	To C01, IL=50.145, 100mmØ	450 B125	

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C01	E:384711.487 N:398875.950	50.750	3.410	1,050	Type-B	From S10, IL=47.340, 150mmØ	To C02, IL=47.340, 225mmØ	600x600 D400	2No. Backdrops
C02	E:384706.935 N:398870.567	0.000	1.144	1,050	Type-B	From C01, IL=46.600, 225mmØ		600x600 D400	INVERT TBC

HOLD
OUTFALL LOCATION
& INVERT TBC

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P02	C02 INVERT LEVEL UPDATED	28.01.22	AS	ED
P01	PRELIMINARY ISSUE	03.11.21	AS	ED
REV	DESCRIPTION	DATE	BY	CHKD

ORIGINATOR:

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CLIENT:

MULBURY CITY

IN ASSOCIATION WITH:

PROJECT:

GOULDEN STREET

TITLE:
DRAINAGE
MANHOLE SCHEDULE

ENG/TECH:
AS

CSE:
ED

ICSE:
ED

SCALE:
1:100 @ A1

STATUS ISSUE:
09.07.21

STATUS:
PRELIMINARY

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SUITABILITY:
S0 - Initial Status or WIP

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LEVEL:
XX

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NUMBER:
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REV:
P02