

MANHOLE SCHEDULE - FOUL										
Manhole Number	Easting	Northing	Cover Level	Connected Pipe Code	Connected Invert Level	Connected Pipe Soffit	Connected Dia. Inv / Soff	Manhole Size	Manhole Type	Manhole Cover Type
F1	1015.877	921.968	100.621	F1.01	99.257	99.407	150	1200	-	-
F2	995.768	923.926	100.677	F1.01 F2.02	99.097 98.835 98.077	99.247 98.985 98.227	150 150 150	1200	-	-
F3	986.318	912.580	100.803	F2.01	98.395	98.545	150	1200	-	-
F4	987.503	924.744	100.626	F2.01 F2.02	98.228 98.252	98.378 98.402	150 150	1200	-	-
F5	997.837	945.130	100.096	F1.02 F1.03	98.519 98.519	98.669 98.669	150 150	1200	-	-
F6	990.866	950.705	99.915	F1.03 F1.04	98.036 98.036	98.186 98.186	150 150	1200	-	-
F7	942.829	954.070	99.072	F1.04	97.708	97.858	150	1200	-	-

FOUL Pipe Table									
Pipe Name	Size (mm)	Plan Length (m)	Slope	Start Invert Level	End Invert Level	From	To		
F1.01	150	20.204	1:127	99.257	99.097	F1	F2		
F1.02	150	21.304	1:67	98.835	98.519	F2	F5		
F1.03	150	8.927	1:18	98.519	98.036	F5	F6		
F1.04	150	48.154	1:147	98.036	97.708	F6	F7		
F2.01	150	12.221	1:73	98.395	98.228	F3	F4		
F2.02	150	8.305	1:47	98.252	98.077	F4	F2		

REVISIONS

DATE	DESCRIPTION	REV	CHKD	APPRO
14-02-2020	ISSUED FOR COMMENTS	A		

Client :



Projects :
**PROPOSED 13 DWELLINGS AT BIG GREEN FARM
PENLEY**

Title :

BIG GREEN FARM DEVELOPMENT
PENLEY
MH AND PIPE SCHEDULES -FOUL

Engineering Consultant :



Scale @ A1:
N/A

DATE :-
02/11/2020

Checked :-
KB

Approved :-
KB

Rev:
A