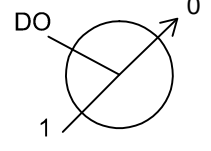
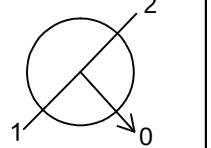
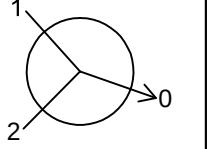
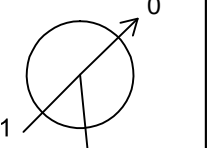
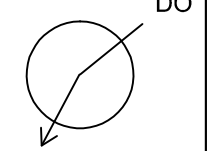


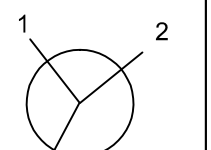
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
F2	48.500		1 DO	F 1.000 PRIV	47.60 47.65	150 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385342.627	0.750							600x600 Eccentric D400 Cover
N. 398712.460			0	F 1.001	47.60	150		

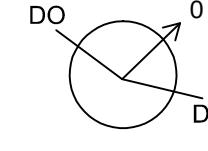
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
F3	48.600		1 2	F 1.001 F 3.000	47.27 47.27	150 150	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385367.511	1.180							600x600 Eccentric D400 Cover
N. 398755.588			0	F 1.002	47.27	150		

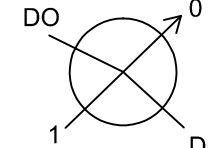
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
F4	48.600		1 2	F 1.002 F 2.001	46.58 46.58	150 150	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385374.176	1.870							600x600 Eccentric D400 Cover
N. 398755.588			0	F 1.003	46.58	150		

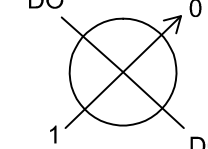
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
F6	47.800		1 DO	F 2.000 PRIV	46.90 46.95	150 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385351.465	0.750							600x600 Eccentric D400 Cover
N. 398710.649			0	F 2.001	46.90	150		

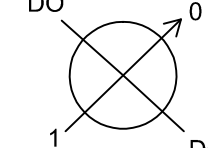
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
F9	48.800		DO	PRIV	47.40	150	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385372.202	1.250							600x600 Eccentric D400 Cover
N. 398764.189			0	F 3.000	47.40	150		

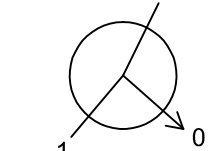
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
C1	48.800		1 2	F 1.003 S 1.006	45.28 45.20	150 225	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385387.101	1.250							600x600 Eccentric D400 Cover
N. 398748.406			0	EX MH	45.20	225		

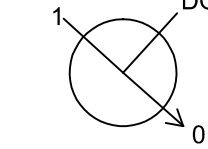
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S100	47.900		DO DO	PRIV PRIV	46.35 46.35	100 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385340.009	1.450							600x600 Eccentric D400 Cover
N. 398695.833			0	S 1.000	46.00	450		

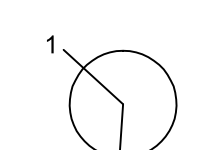
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S101	47.800		1 DO DO	S 1.000 PRIV PRIV	45.92 46.27 46.27	450 100 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385351.496	1.430							600x600 Eccentric D400 Cover
N. 398715.606			0	S 1.001	45.92	450		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S102	47.900		1 DO DO	S 1.001 PRIV PRIV	45.86 46.21 46.21	450 100 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385359.675	1.590							600x600 Eccentric D400 Cover
N. 398729.674			0	S 1.002	45.86	600		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S103	48.000		1 DO DO	S 1.002 PRIV PRIV	45.79 46.14 46.14	450 100 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385370.065	1.790							600x600 Eccentric D400 Cover
N. 398747.531			0	S 1.003	45.79	450		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S104	48.300		1 DO	S 1.003 PRIV	45.73 46.08	450 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385377.615	2.120							600x600 Eccentric D400 Cover
N. 398760.508			0	S 1.004	45.58	600		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S105	48.300		1 DO	S 1.004 PRIV	45.56 46.06	600 100	Type 1 with Double Steps	750x600 Eccentric Opening
E. 385382.591	2.140							600x600 Eccentric D400 Cover
N. 398757.530			0	S 1.005	45.56	600		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole Type & Features	Cover Type, Size & Opening Size
S106	48.300		1	S 1.005	45.54	600	Type 1 with Double Steps	1200x675 Eccentric Opening
E. 385387.706	2.160							1200X675 Eccentric D400 Double Cover
N. 398754.525			0	S 1.006	45.54	225		

NOTES		
DO NOT SCALE OFF THIS DRAWING IF IN DOUBT - ASK		
B	04/07/22	REVISED TO S104 ENGINEERS COMMENTS
A	28/05/22	GENERAL REVISIONS
-	04/05/22	INITIAL ISSUE
REV.	DATE	DESCRIPTION
CLIENT		
GREAT PLACES BUTTRISS ARCHITECTS		
Carley Daines and Partners Limited Consulting Civil and Structural Engineers 11 Bridgewater Road Walkden Worsley Manchester M28 3JE Tel 0161 799 2720 Fax 0161 790 3474 E-mail mail@carleydaines.co.uk		
TITLE		
DOWNLEY DRIVE ANCOATS, MANCHESTER		
MANHOLE SCHEDULE		
Drawn	A.MULLIGAN	Checked D.MIDDLETON
Date	MAY 2022	Date MAY 2022
Scale	1:20	
Drawing No.	19.B.12490/206	B