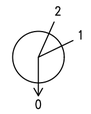
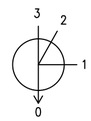
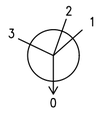
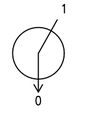
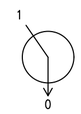
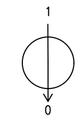
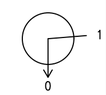
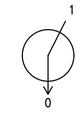
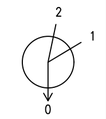
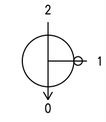
FOUL WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code		Inverts	Diams		Manhole	Cover
F1	25.145		1	SS	24.048	100	450	D	A15
	0.997		2	SVP	24.048	100			
E. 435029.631			0	F2	24.048	100			
N. 563740.586									
F2	24.964		1	F1	23.972	100	450	D	A15
	0.892		0	F3	23.972	100			
E. 435026.731									
N. 563745.900									
F3	25.182		1	F2	23.768	100	450	D	A15
	1.314		0	F4	23.768	100			
E. 435012.390									
N. 563738.072									
F4	25.063		1	SS	23.652	100	450	D	A15
	1.311		2	SS	23.652	100			
E. 435016.602			3	F3	23.652	100			
N. 563729.837			0	F5	23.652	100			
F5	25.050		1	SVP	23.575	100	600	D	D400
	1.375		2	SS	23.575	100			
E. 435019.403			3	F4	23.575	100			
N. 563724.361			0	F6	23.525	150			
F6	25.178		1	F5	23.421	150	600	D	D400
	1.607		0	CF1	23.421	150			
E. 435011.018									
N. 563716.277									

SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code		Inverts	Diams		Manhole	Cover
S1	25.095		1	SRE1	24.275	100	450	D	A15
	0.720		0	S2	24.275	100			
E. 435036.445									
N. 563739.509									
S2	25.148		1	S1	24.167	100	450	D	A15
	0.881		0	S3	24.167	100			
E. 435035.123									
N. 563728.788									
S3	25.023		1	S2	24.004	100	450	D	A15
	0.919		0	PP	24.004	100			
E. 435020.918									
N. 563720.975									
S4	25.060		1	SRE2	24.242	100	450	D	A15
	0.718		0	PP	24.242	100			
E. 435010.664									
N. 563737.754									
S5	25.190		1	PP	23.646	100	1200	Hydrobrake	D400
	1.444		0	CF1	23.646	100			
E. 435009.488									
N. 563716.390									

CONNECTION MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code		Inverts	Diams		Manhole	Cover
CF1	25.215		1	F5	23.351	150	1200	C	D400
	1.714		2	S5	23.965	100			
E. 435010.058			0	CF2	23.351	150			
N. 563714.590									
CF2	24.950		1	CF1	TBC	150	1200	C	D400
	TBC		2	EX 9602	TBC	300			
E. 435019.013			0	EX 0701	TBC	300			
N. 563698.825									

Do not scale from this drawing.

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION.

RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DESIGN ASSESSMENT FORM NO. DID/149100/02.

CONSTRUCTION
–DRAINAGE CONNECTIONS REQUIRED TO EXISTING LIVE SEWERS.
–EXISTING SERVICES.
–EXISTING SEWER.
–WORKS ADJACENT TO ROAD.

DEMOLITION
–BREAKING OUT EXISTING DRAINS & SEWERS.

FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

NOTES

1. This drawing is based on the following received information:
   –JDDK TOPO/UTILITY SURVEY 2343100 REV A,
   –JDDK PROPOSED SITE PLAN 4251–JDDK–XX–XX–DR–A–1001–C1.

2. This drawing is to be read in conjunction with the following FAIRHURST drawings:
   –149100/2002 – Seton Avenue Proposed Drainage Layout,
   –149100/2003 – Seton Avenue Drainage Construction Details Sheet 1,
   –149100/2005 – Seton Avenue Proposed Spot Levels,
   –149100/2007 – Seton Avenue Drainage Construction Details Sheet 2,
   –149100/2008 – Seton Avenue Drainage Construction Details Sheet 3,
   –149100/2009 – Seton Avenue Drainage Construction Details Sheet 4,
   –149100/2010 – Seton Avenue Proposed Drainage Notes,
   –149100/2012 – Seton Avenue Proposed Surface Finishes,
   –149100/2013 – Seton Avenue External Works Construction Details Sheet 1.

Rev.	Date	Description	Drwn.	Chkd.	Appd.
C	20/07/23	ISSUED FOR CONSTRUCTION	FM	AS	JMM
B	20/04/23	REVISED TO SUIT UPDATED DRAINAGE ISSUED FOR TENDER	FM	HB	JMM
A	18/01/23	REF TO SURFACE FINISHES AND DETAILS DRAWINGS ADDED UPDATED TO REFLECT DRAWING 149100/2002 CHANGES	CP	RS/HB	JMM

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Barrack Road,
Newcastle-upon-Tyne
NE4 6DB
Tel: 0191 221 0505
Fax: 0844 381 4412

Client: South Tyneside Council

Project Title:
STC CHILDREN'S HOMES

Drawing Title:
SETON AVENUE
MANHOLE SCHEDULE

Scale at A2:	Status:	
NTS	Construction	
Drawn:	Checked:	Approved:
CP	RH	JMM
Date:	Date:	Date:
09/12/22	09/12/22	09/12/22

Drawing No.: 149100/2011 Revision: C