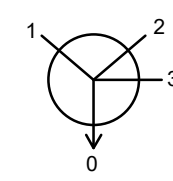
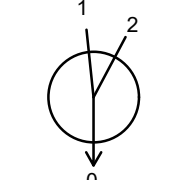
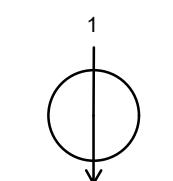
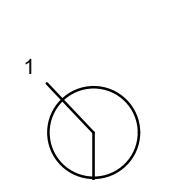
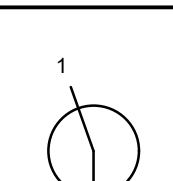
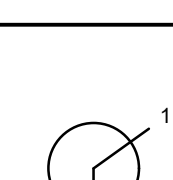
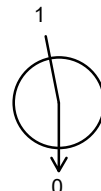
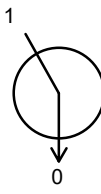
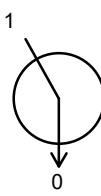


Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
S13.0	60.600		1 2 3	FILTER DRAIN RWP RWP	59.600 59.600 59.600	150 150 150	450	PPIC	B125
E. 387566.852	0.850								
N. 396207.823			0	13.000	59.600	150			
S13.1	60.600		1 2	13.000 RWP	59.384 59.384	150 150	450	PPIC	B125
E. 387585.956	1.066								
N. 396217.866			0	13.001	59.384	150			
DSW1	60.700		1	14.000	59.200	225	1200	TYPE C	D400
E. 387678.954	1.275								
N. 396259.274			0	14.001	59.200	225			
DSW2	60.800		1	14.001	58.740	225	1200	TYPE B	D400
E. 387665.971	1.835								
N. 396221.293			0	14.002	58.740	225			
DSW3	60.700		1	14.002	58.460	225	1200	TYPE B	D400
E. 387628.610	2.015								
N. 396201.777			0	14.003	58.460	225			
S15.0	60.650		1	15.000	56.984	450	1500	TYPE A	B125
E. 387517.533	3.216								
N. 396274.115			0	15.001	56.984	450			

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
S15.1	61.000		1	15.001	56.707	450	1500	TYPE A	B125
E. 387523.760	3.843								
N. 396205.167			0	15.002	56.707	450			
S16.0	61.680		1	16.000	59.236	450	1500	TYPE B	D400
E. 387595.857	1.994								
N. 396108.346			0	16.001	59.236	450			
S16.1	61.720		1	16.001	59.220	450	1500	TYPE B	D400
E. 387591.679	2.050								
N. 396110.102			0	EXTG	59.220	450			

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING.

ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.
- BEFORE STARTING ANY WORKS, CONTRACTOR TO CHECK INVERT LEVELS AND POSITIONS OF EXISTING DRAINS, SEWERS, INSPECTIONS CHAMBERS AND MANHOLES AGAINST INFORMATION SHOWN ON THIS DRAWING, ENGINEER TO BE INFORMED IF FOUND DIFFERENT TO NOTED.
- ROCKER PIPES ARE TO BE PROVIDED AT ALL CONCRETE CASED INTERFACES.
- ALL DRAIN POINTS AND MANHOLE LOCATIONS/INVERT LEVELS/DIMENSIONS ARE TO BE CONFIRMED, SUBJECT TO DESIGN DEVELOPMENT.
- COVER LEVELS ARE INDICATIVE AND SHALL BE SET TO SUIT THE FINAL FINISH LEVEL ON SITE.
- 600Ø CATCH PIT MANHOLES TO BE HDPE BY SEL ENVIRONMENTAL OR EQUIVALENT APPROVED.
- 600Ø FLOW CONTROL CHAMBERS TO BE HDPE BY SEL ENVIRONMENTAL WITH INTEGRAL ORIFICE CONTROL.
- 600Ø PPIC TO BE WAVIN 600 RANGE.
- 450Ø PPIC TO BE WAVIN 450 RANGE.
- WHERE 600Ø/ 450Ø CATCHPITS/ INSPECTION CHAMBERS ARE DEEPER THAN 1.2m. OPENING TO BE RESTRICTED TO 350mm MAX BY OF PROPRIETARY CAP BELOW COVER.

C02 Minor corrections ARJ DN 23/07/21
C01 Issued for Construction ARJ DN 14/07/21

11 Ducie Street
P.O. Box 85,
Piccadilly Basin
Manchester
M60 3JA
United Kingdom

T +44 (0)161 828 2200
www.bdp.com

PROJECT TITLE			BELLE VUE CO-OP ACADEMY	
BDP JOB NUMBER	P3001502	BDP JOB CLASSIFICATION	COMMERCIAL IN CONFIDENCE	
DRAWING TITLE			SURFACE WATER MANHOLE SCHEDULE SHEET 2 OF 2	
DRAWING No.			009433-BDP-01-ZZ-DR-C-520031	REVISION
				C02