

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
S1	48.646		0	1.000	47.296	150	1200	4	D400
	Coordinates								
E. 373579.669	1.200								
N. 436076.937									
S2	47.857		1	1.000	46.507	150	1200	4	D400
	Coordinates								
E. 373574.622	1.207								
N. 436055.014									
S3	47.579		1	1.001	46.070	300	1200	4	D400
	Coordinates								
E. 373553.423	1.209								
N. 436059.839									
S4	47.458		1	1.002	46.070	300	1200	4	D400
	Coordinates								
E. 373544.597	1.901								
N. 436055.593									
S5	47.428		1	1.003	45.075	450	3000	4	D400
	Coordinates								
E. 373540.747	1.908								
N. 436047.898									
S6	46.891		1	1.004	44.887	450	3000	4	D400
	Coordinates								
E. 373531.367	1.354								
N. 436003.860									
S7	46.593		1	3.007	44.925	450	1500	4	D400
	Coordinates								
E. 373572.955	1.368								
N. 435994.085									
S8	46.474		1	1.006	44.753	450	1500	4	D400
	Coordinates								
E. 373571.516	1.276								
N. 435985.437									
S9 HYDROBRAKE	46.287		1	1.007	44.639	450	1500	4	D400
	Coordinates								
E. 373573.098	1.423								
N. 435937.872									
S10	46.168		1	1.008	44.616	225	1500	4	D400
	Coordinates								
E. 373573.032	1.327								
N. 435932.522									

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
S11	47.109		0	2.000	45.383	450	3000	4	D400
	Coordinates								
E. 373522.844	1.276								
N. 436080.477									
S12	47.961		1	2.000	45.248	450	3000	3	D400
	Coordinates								
E. 373542.195	2.277								
N. 436074.493									
S26	48.097		1	3.004	46.053	300	1500	4	D400
	Coordinates								
E. 373605.848	1.744								
N. 436047.500									
S27	46.923		1	3.005	45.376	300	1500	2	D400
	Coordinates								
E. 373596.676	1.247								
N. 436010.732									
S28	46.785		1	3.006	45.115	450	1500	4	D400
	Coordinates								
E. 373593.195	1.220								
N. 435994.385									

GENERAL NOTES

- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
- ALL RELEVANT DIMENSIONS TO BE OBTAINED/CHECKED AGAINST ARCHITECT'S DRAWINGS AND BY SITE MEASUREMENT PRIOR TO THE COMMENCEMENT OF WORKS OR ORDERING OF MATERIALS. DISCREPANCIES BETWEEN THE DRAWINGS AND SITE CONDITIONS TO BE NOTIFIED TO THE ENGINEER.
- DO NOT SCALE FROM THIS DRAWING.
- ALL DPM'S & DPC'S AND WATERPROOFING/ WEATHERING DETAILS TO BE IN ACCORDANCE WITH ARCHITECTS DETAILS.
- THE CONTRACTOR IS RESPONSIBLE FOR THE LOCATION OF ALL UNDERGROUND SERVICES THAT MAY EXIST AND TO DIVERT THEM IF NECESSARY PRIOR TO THE COMMENCEMENT OF THE WORKS.
- ALL STRUCTURAL WORKS TO BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE DETAILS GIVEN BY THE ENGINEER. THE ENGINEER IS TO BE ADVISED OF ANY SIGNIFICANT VARIATION PRIOR TO ITS IMPLEMENTATION.
- SETTING-OUT OF WALLS TO BE IN ACCORDANCE WITH LATEST RELEVANT ARCHITECT'S DRAWING.
- MATERIALS OR WORKMANSHIP NOT COMPLYING WITH THE ENGINEERS DRAWINGS AND SPECIFICATION SHALL BE DEEMED UNACCEPTABLE AND REMOVED FROM SITE AND REPLACED WITH WORK CORRECTLY MANUFACTURED, DELIVERED AND ERECTED.

PD2	27-10-2023	UPDATED TO SUIT LATEST SITE LAYOUT	RG	RG	MG
P01	26-10-2022	PLANNING ISSUE	RG	RG	MG
REV	DATE	DESCRIPTION	BY	CHK	APP

DRAWING STATUS:						PLANNING					
CLIENT:						OAKMERE HOMES LTD					
ARCHITECT:						-					
PROJECT:						NEW HOUSING DEVELOPMENT ACCRINGTON ROAD WHALLEY					
TITLE:						SURFACE WATER MANHOLE SCHEDULES					
STATUS:	PROJECT No.	ORIGINATOR	PHASE	LEVEL	TYPE	ROLE	DRAWING No.	REV.			
S2	21315	- GAD	01	- ZZ	- DR	- C	1011	P02			
SCALE @ A1:	DESIGNED:	DRAWN:	CHECKED:	APPROVED:	DATE:						
NTS	RG	RB	RG	MG	OCT 2022						