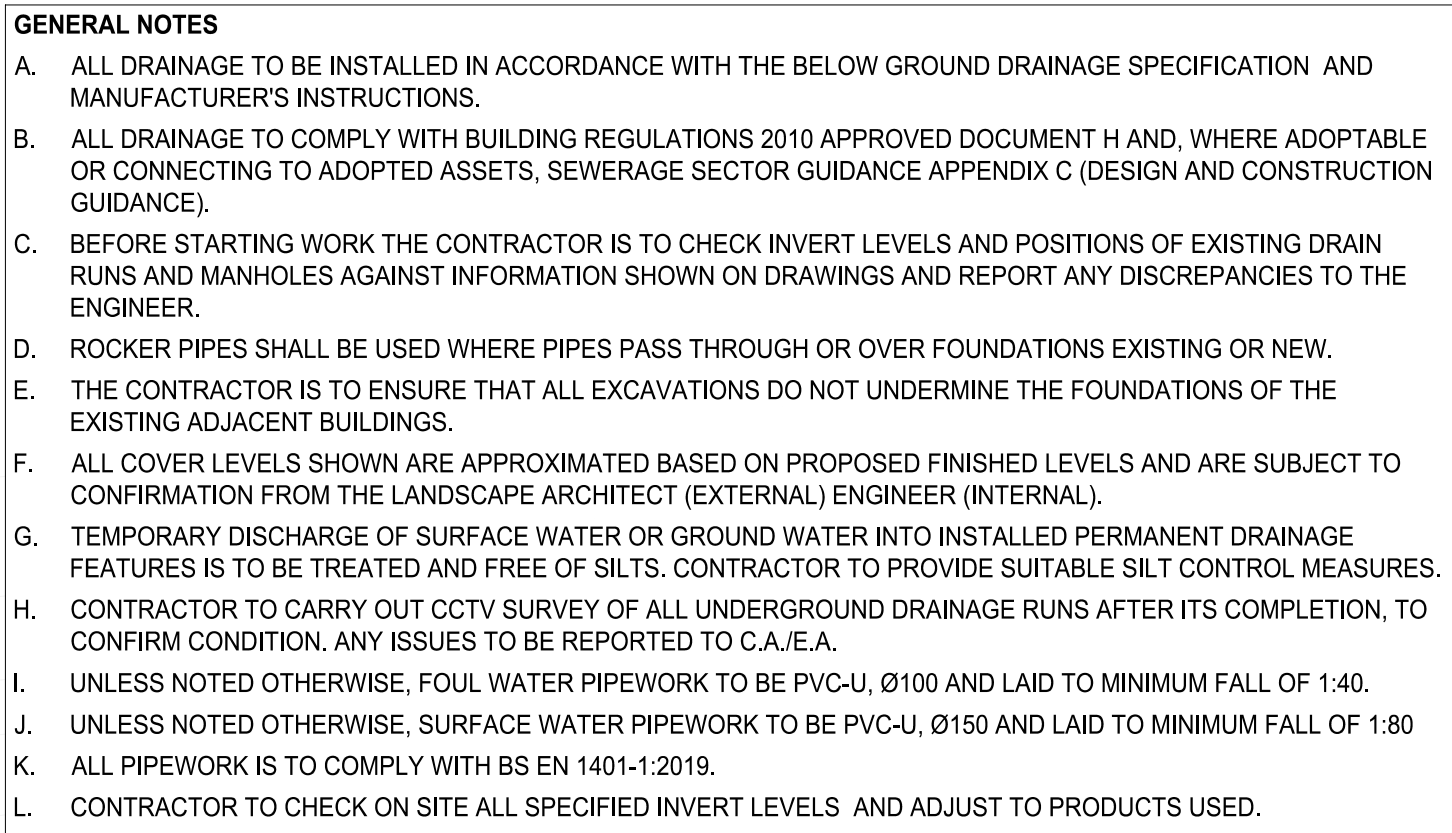




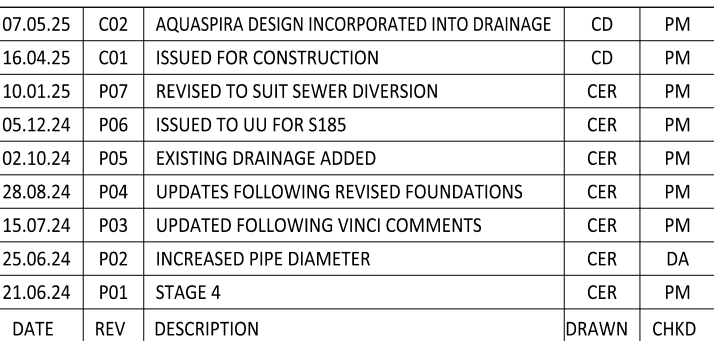
- THE BELOW GROUND DRAINAGE NETWORK HAS BEEN DESIGNED TO ACCOMMODATE A 50 YEAR EVENT PLUS 45% CLIMATE CHANGE. WHEN AN EXTREME EVENT OCCURS, THE ADDITIONAL RAIN WATER (35M3) WILL BE ACCOMMODATED WITHIN THE LANDSCAPE AT THE REAR OF THE MSCP.
- THE DRAINAGE CHANNELS ACROSS THE SCHEME HAVE BEEN SIZED BY CIVIC ENGINEERS TO ACCOMMODATE A 50 YEAR EVENT + CC
- THE ABOVE GROUND UNDER-SLUNG DRAINAGE HAS BEEN DESIGNED BY HANNAN
- THE BELOW GROUND DRAINAGE HAS BEEN DESIGNED BY CIVIC TO ACCOMMODATE A 50 YEAR STORM EVENT + 45% CLIMATE CHANGE

STANDARD NOTES

- NOTES AND KEY:

- SW DRAINAGE FOR GROUND FLOOR ONLY, UPPER LEVELS TO
MEP DETAILS

RAIN WATER PIPES TO BE RODABLE FROM ABOVE



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PROJECT
MUSE, PRESTWICH

DRAWING STATUS				STATUS CODE	
CONSTRUCTION				-	
CE PROJECT No.	SCALE @ A1	DATE CREATED	DRAWN	CHECKED	
2772	1:200	13.06.24	CER	PM	
DRAWING No.				REV	
17300-CIV-P1-00-D-C-300001				C02	

CUTTING/PARTS LIST							
PART REF.	PRODUCT CODE	PIPE SIZE	PIPE LENGTH	END 1 FINISH	END 2 FINISH	DESCRIPTION	QUANTITY
P1	P113300	1350w CSR	3.0m	PUSH FIT SPIGOT	PUSH FIT SOCKET	STANDARD AQUASPIRA CSR PIPE-SPIGOT/SOCKET	39
P2	P113300S	1350w CSR	3.0m	PUSH FIT SOCKET	PUSH FIT SPIGOT	STANDARD AQUASPIRA CSR PIPE-SOCKET/SOCKET	4
P3	P1139999	1350w CSR	3.0m	PUSH FIT SPIGOT	PUSH FIT SOCKET	STANDARD AQUASPIRA CSR PIPE-SPIGOT/SPIGOT	1
P4	P1139999	1350w CSR	2.0m	PUSH FIT SPIGOT	PUSH FIT SOCKET	AQUASPIRA CSR PIPE-SPIGOT/SOCKET ACCESS TURRET	1
SITE INSTALLED LATERAL CONNECTORS							5