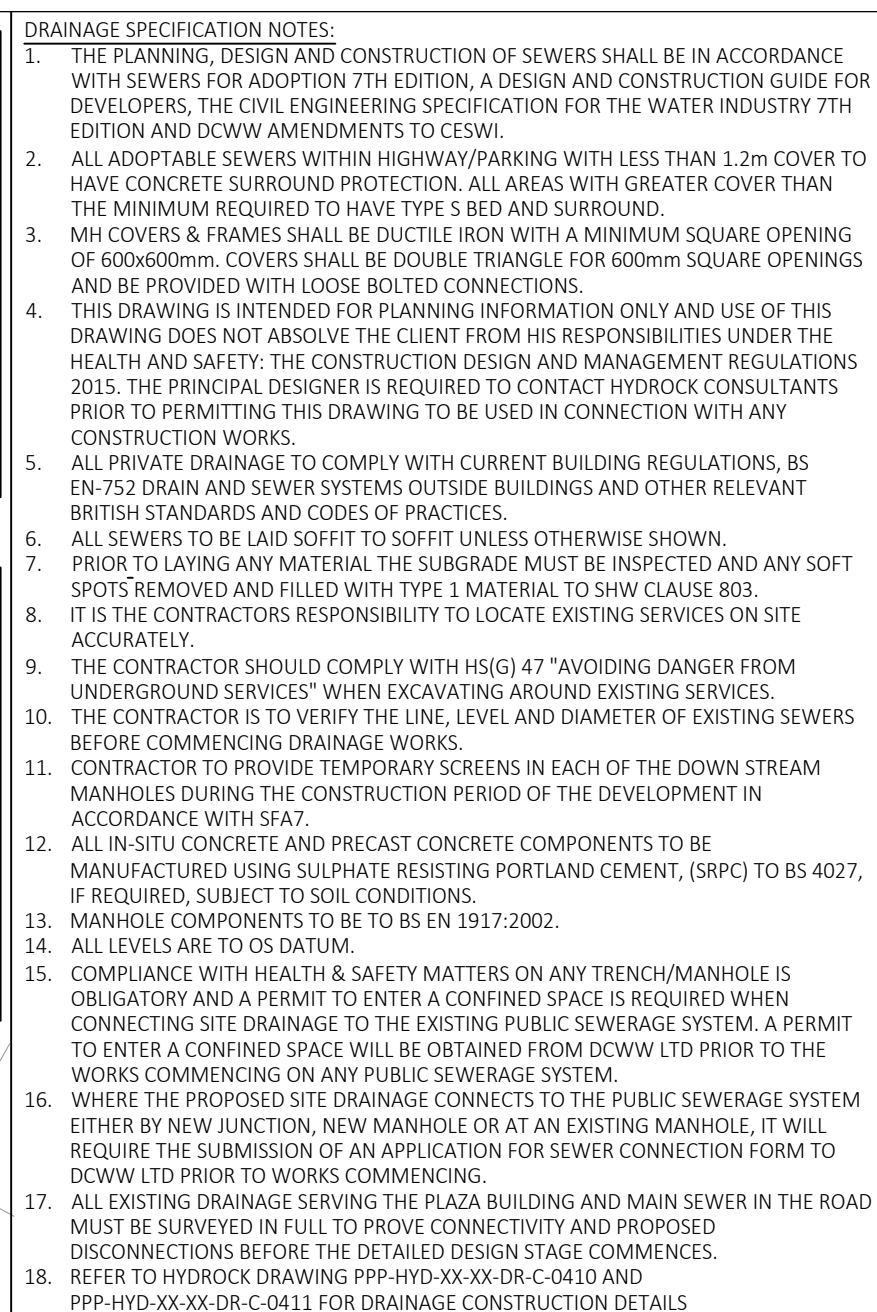




- THE SURFACE WATER SEWER SYSTEM HAS BEEN DESIGNED TO ACCOMMODATE FLOWS UP TO AND INCLUDING THE 1 IN 100 YEAR STORM WITH A 40% ALLOWANCE FOR CLIMATE CHANGE.
- SURFACE WATER WILL DISCHARGE INTO THE EXISTING DCWW SURFACE WATER SEWER.
- DISCHARGE INTO THE DCWW SURFACE WATER SEWER WILL BE LIMITED TO A DESIGN DISCHARGE OF 9L/S TO BE CONFIRMED BY DCWW.
- ATTENUATION WILL BE PROVIDED WITH A PERMEABLE PAVING.
- ALL LOCATIONS OF EXISTING SEWER AND MANHOLES HAVE BEEN DETERMINED BASED ON GPR SURVEY BY GWALIA SURVEYORS DRAWING NUMBER 2823-U-OVERVIEW AND DCWW SEWER RECORDS.

REVISIONS						
P04	23/07/19	Updated to Architect's latest roof and roof drainagelayout	JSL	RCB	RCB	
P03	11/06/19	Issued for review and comments	JSL	RCB	RCB	
P02	23/04/19	Client Details Updated	JSL	RCB	RCB	
P01	12/04/19	First Issue.	JSL	RCB	RCB	
Rev	Date	Description	By	Ckd	App	

Hydrock

FIRST FLOOR, CASTLEBRIDGE 5
CASTLEBRIDGE
5-19 COWBRIDGE ROAD EADST
CARDIFF
CF11 9AB
t: +44 (0) 2920 023665
e: cardiff@hydrock.com

CLIENT
NPTCBC

PROJECT
PLAZA CINEMA REDEVELOPMENT
PORT TALBOT

TITLE
PROPOSED DRAINAGE STRATEGY
AND CONSTRAINTS PLAN

HYDROCK PROJECT NO. C-10892-C	SCALE @ A1 1 : 200
STATUS DESCRIPTION REVIEW AND COMMENT	STATUS S3
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) PPT-HYD-XX-FN-DR-C-0600	REVISION P04