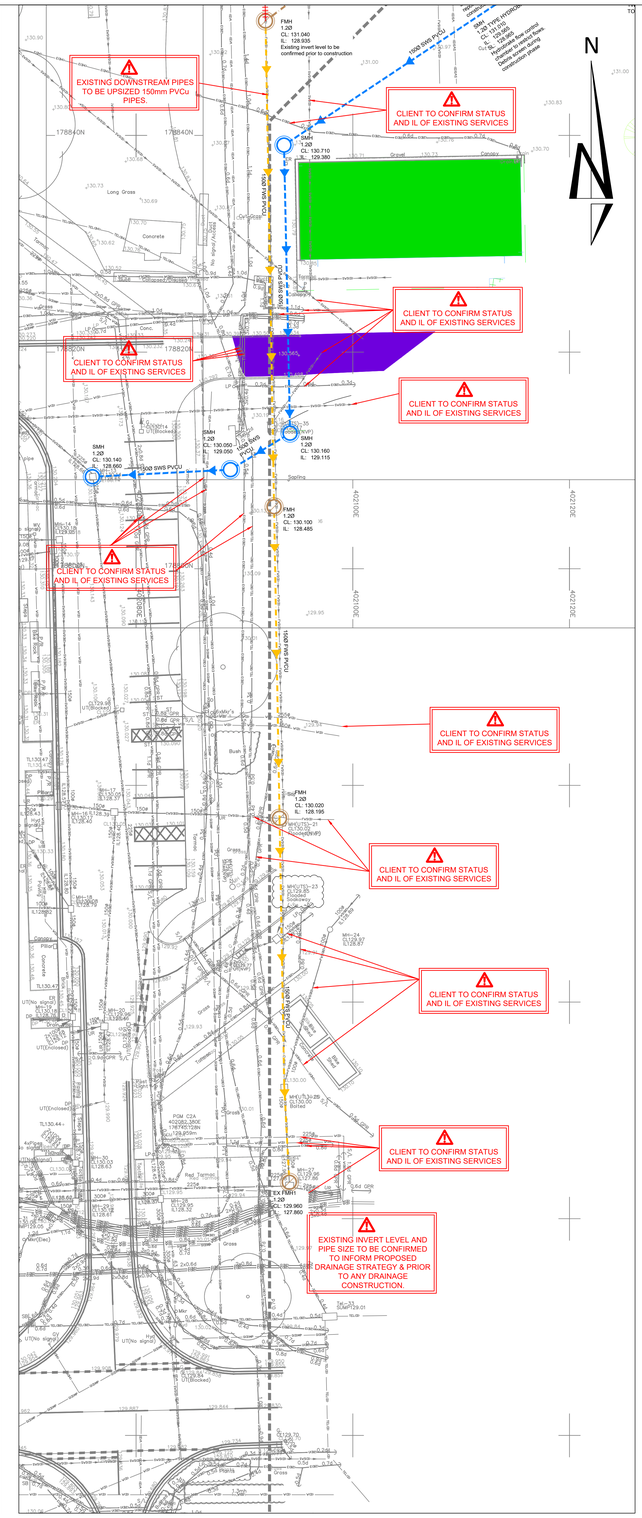


VIEWPORT 1



VIEWPORT 2

KEY PLAN

FIXED ARCHITECTS LAYOUT IS REQUIRED TO CONFIRM LOCATION OF ALL INTERNAL DRAINAGE POINTS AND RWP's BEFORE DETAILED DESIGN.

NOTES

1. This drawing shall be read in conjunction with all other relevant plans and specifications.
2. All dimensions and levels are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.

Drainage Legend

- Sewer to be abandoned.
- Foul water drain to be constructed in solid walled PVC-U pipes to BS EN 1401 (non vehicular loaded) or PVC-u structured pipe (vehicular loading)
- Existing foul water sewer pipes to be upsized to 150mm
- Surface water drain to be constructed in solid walled PVC-U pipes to BS EN 1401 (non vehicular loaded) or PVC-u structured pipe (vehicular loading)
- 300mm Gravel trench with land drain - to path edge subject to stage 4 design
- Rain water harvester to be designed by others.
- Rain water Harvester rising main - To be designed by others.

Allowance to be made for threshold drains, assumed discharge to the surface water system.

RWP's to be confirmed to inform drainage layout.

SuPs & Gullies to be confirmed to inform drainage layout.

REVISIONS

REV	REVISION NOTES/COMMENTS					
	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE
P03	REVISED STAGE 3 DESIGN TO SUIT LATEST SLA BUILDING LOCATIONS					
	A.THOM	05.10.2023	P.START	05.10.2023	P.START	05.10.2023
P02	DRAWING TITLE CHANGE.					
	A.THOM	06.09.2023	P.START	06.09.2023	P.START	06.09.2023
P01	STAGE 3 DESIGN ISSUE.					
	A.THOM	04.09.2023	P.START	04.09.2023	P.START	04.09.2023

Hydrock

Hydrock Consultants Ltd
Lobb Shippon
Plympton
Plymouth
PL7 5BP
t: +44 (0) 1752 347515
e: plymouth@hydrock.com

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PROJECT

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TITLE

Y & Z SCALE JUNIOR RANK BUILDING LEVELS AND DRAINAGE LAYOUT

IDP Ref:	C01700	DIO Stage:	D13	LOD:	D3L3

HYDROCK PROJECT NO.	SCALE @ A0
C-21290-C	1:200

STATUS DESCRIPTION	STATUS
SHARED FOR REVIEW & COMMENT	S3

DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)	REVISION
Z9F7439Y13-HYD-ZZ-XX-DR-C-2100	P03