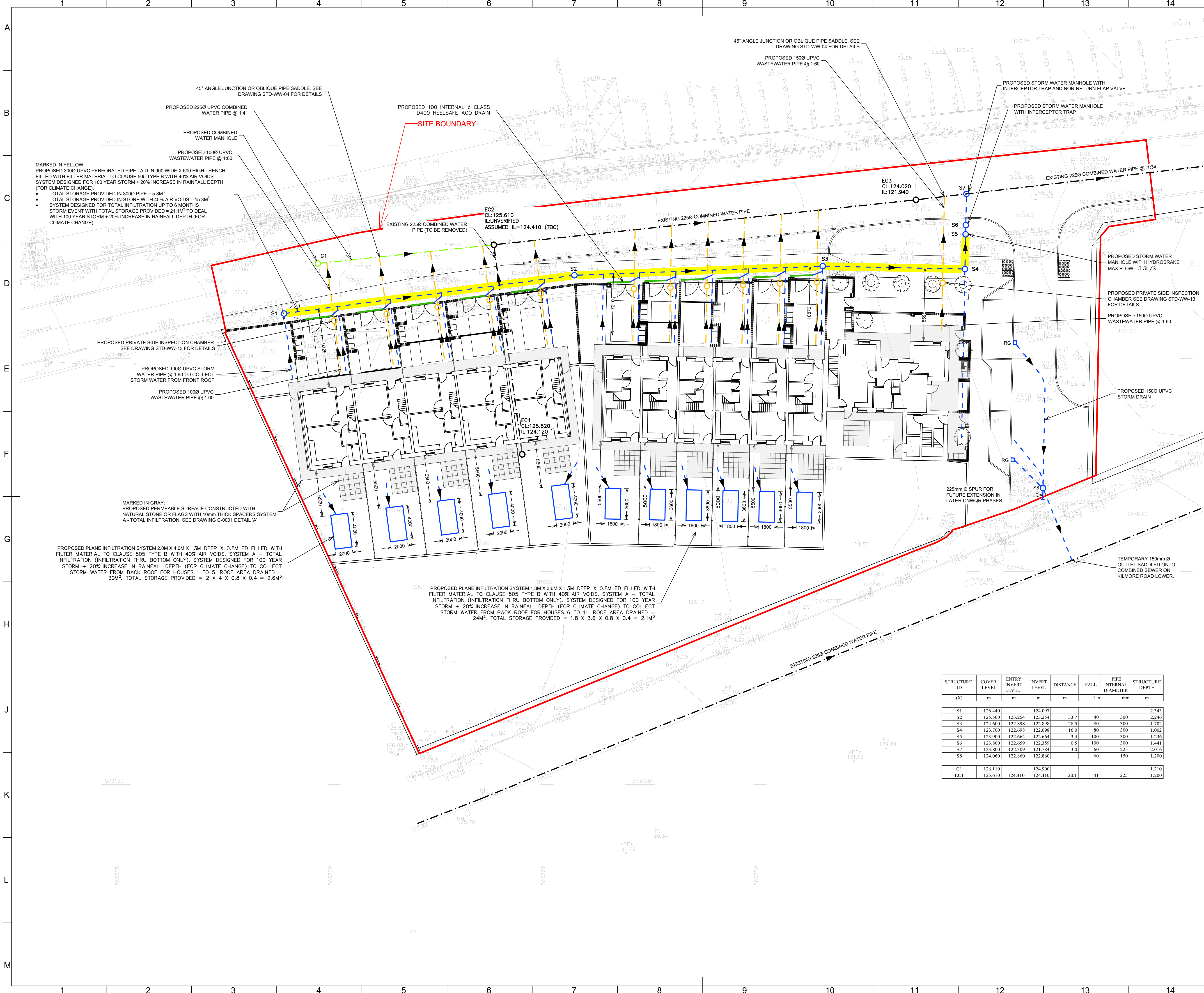
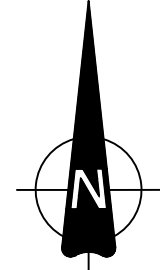




- GENERAL NOTES**
1. Drawings are not to be scaled.
 2. All dimensions are in millimeters unless noted otherwise.
 3. All levels are in meters unless noted otherwise.
 4. All levels to be checked on site.
 5. Figured dimensions only to be used.
 6. All dimensions to be site checked.
 7. All drawings are to be read in conjunction with all other Tender, Construction, Contract and Detail Drawings, Specifications, Bill of Quantities and Documents.
 8. The Contractor shall be responsible for checking all dimensions and levels shown against all other drawings which pertain to this part of the works.
 9. The Contractor is to ensure that all works are to be undertaken in accordance with good building practice and current Building Regulations (including Technical Guidance Documents A to M inclusive and all relevant amendments).
 10. The Contractor is to refer to Project Standard Details in addition to the drawings and specifications.
 11. Use information, setting out, dimensions etc. from Hard copies & PDF files of Drawings issued by DJF. All other file types including AutoCad and Revit are issued for information purposes only.
 12. If in doubt, request clarification from DJF.



- Key Plan:**
- EC1 EXISTING COMBINED WATER MANHOLE
 - EXISTING COMBINED WATER PIPE
 - C1 PROPOSED COMBINED WATER MANHOLE
 - PROPOSED COMBINED WATER PIPE
 - W1 PROPOSED WASTEWATER INSPECTION CHAMBER
 - PROPOSED WASTEWATER PIPE
 - S1 PROPOSED STORM WATER MANHOLE
 - PROPOSED STORM WATER PIPE
 - PROPOSED 100 INTERNAL Ø CLASS D400 HEELSAFE ACO DRAIN

Rev	Description	Issued by	App'd by	Date
P03	ISSUED FOR PLANNING	FH	SH	24.09.25
P02	REVISED FOR INFORMATION	WP	SH	07.08.25
P01	ISSUED FOR INFORMATION	WP	SH	23.08.25

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Project Managers • Consulting Engineers
www.djfes.com

Project Phase:
INFORMATION

Client:

Cork City Council
Comhairle Cathrach Corcaí

Project Name:
CNWQR Phase 1D East

Drawing Title:
Proposed Storm Water and Waste Water Layout

Scale @ A1: 200
Drawing No: 5027-DJF-EXE-0-DR-C-0002
Rev: P03

STRUCTURE ID	COVER LEVEL	ENTRY INVERT LEVEL	INVERT LEVEL	DISTANCE	FALL	PIPE INTERNAL DIAMETER	STRUCTURE DEPTH
(X)	m	m	m	m	1:X	mm	m
S1	126.440		124.097				2.343
S2	125.500	123.254	123.254	33.7	40	300	2.246
S3	124.600	122.898	122.898	28.5	80	300	1.702
S4	123.700	122.698	122.698	16.0	80	300	1.002
S5	123.900	122.664	122.664	3.4	100	300	1.236
S6	123.800	122.659	122.659	0.5	100	300	1.441
S7	123.800	122.309	121.784	3.0	60	225	2.016
S8	124.060	122.860	122.860		60	150	1.200
C1	126.110		124.900				1.210
EC1	125.610	124.410	124.410	20.1	41	225	1.200