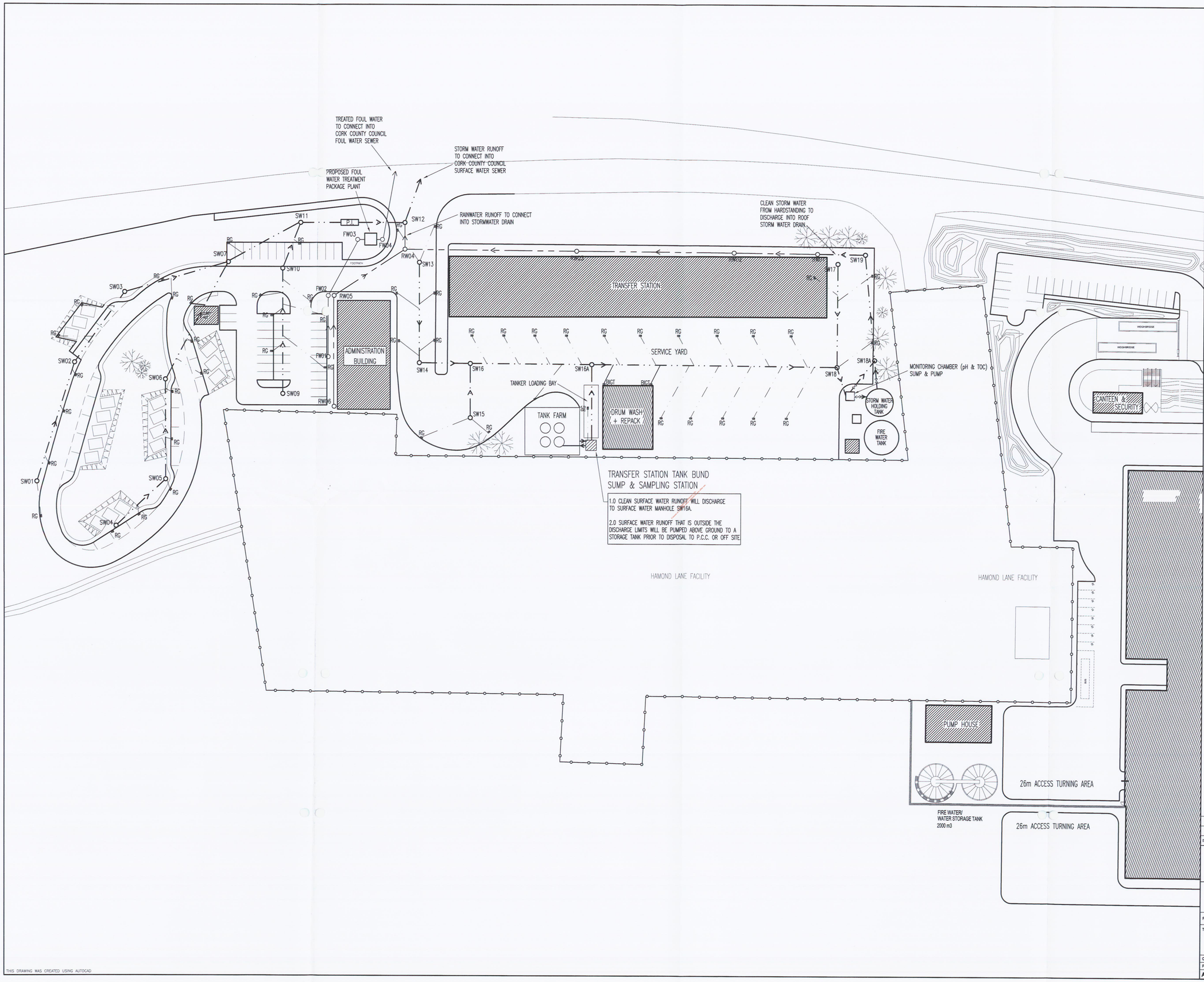

THIS DRAWING WAS CREATED USING AUTOCAD

NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL REVELANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. ALL EXISTING SERVICES TO BE TRACED AND IDENTIFIED PRIOR TO COMMENCEMENT OF ANY EXCAVATIONS.
4. ALL MANHOLES TO BE PRECAST CONCRETE AS PER DETAIL.
5. ALL TRENCHES TO BE BACKFILLED IN CL.804
6. DO NOT SCALE - USE FIGURED DIMENSIONS ONLY.
7. ALL DIMENSIONS ARE GIVEN IN MILLIMETRES.
8. ALL DIMENSIONS TO BE CHECKED ON SITE.

LEGEND

- FOUL WATER DRAINAGE TYPE: UPVC WAVIN TRITEC PIPES
- ROOF DRAINAGE TYPE: CONCRETE SPIGGOT & SOCKET CLASS "H"
- ROAD AND CARPARK DRAINAGE TYPE: CONCRETE SPIGGOT & SOCKET CLASS "H"
- PJ — PETROL FULL RETENTION INTERCEPTOR

ENVIRONMENTAL PROTECTION AGENCY WASTE LICENSING
RECEIVED
22 NOV 2004
INITIALS.....

ISSUE	DESCRIPTION	DRN	ORIG	AUTH CHK	APP	DATE
B	ISSUED FOR LICENCE APPLICATION	EG	JMCC	EF	RL	21.02.03
A	ISSUED FOR PLANNING	BOR			LB	12/11/01

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WILSON ASSOCIATES

PROJECT WASTE MANAGEMENT FACILITY-RINGASKIDDY

TITLE
TRANSFER STATION & ADMINISTRATION BUILDING DRAINAGE LAYOUT PLAN

CLIENT REF. C05/APP/92/
CLIENT DRG No.
PROJECT No. C992.10_(796.10)
A1 SCALE 1:500
CONT'R DRG No. 106