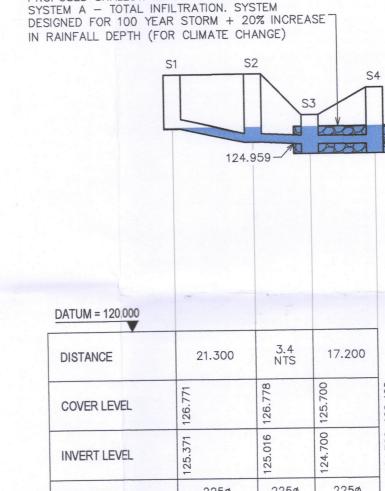


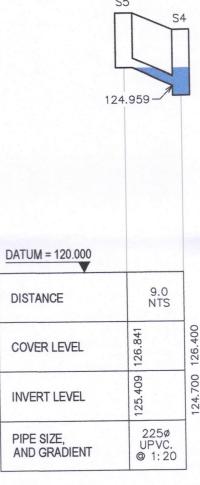


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L	STRUCTURE ID	COVER	ENTRY INVERT LEVEL	INVERT LEVEL	DISTANCE	FALL	PIPE INTERNAL DIAMETER	STRUCTURE DEPTH
ISHED LEVEL	(X)	m	m	m	m	1: x	mm	m
PERMEABLE SURFACE (776M2)	S1	126.771		125.371				1.400
ENWEADER SOM MOE ( / / S.m. /	S2	126.778	125.016	125.016	21.3	60	225	1.762
RMEABLE PAVEMENT	S3	125.700	124.959	124.700	3.4	60	225	1.000
TOTAL INFILTRATION (545M <sup>2</sup> )	S4	126.400	124.959	124.700	17.2	ZERO	225	1.700
CO10 DETAIL 'A'								
CUIU DEIAIL A	S5	126.841		125,409				1.432
ODM WATER MANHOLE	S4	126.400	124.959			20	225	1.700
ORM WATER MANHOLE								

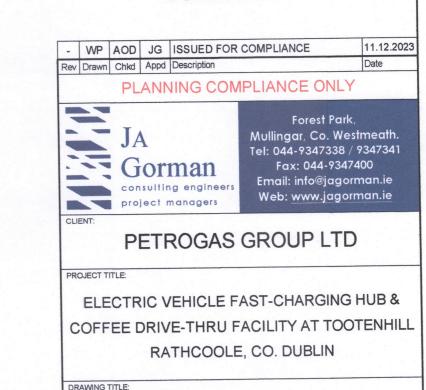


LONGITUDINAL SECTION SCALE: HORIZONTAL 1:1000 VERTICAL 1:100



LONGITUDINAL SECTION S5 TO S4 SCALE: HORIZONTAL 1:1000 VERTICAL 1:100

> SOUTH DUBLIN **COUNTY COUNCIL** REG. REF.: SD22A/0114 **ISSUED FOR COMPLIANCE CONDITION 10**



PROPOSED SITE LAYOUT PLAN SHOWING SUDS COMPONENTS AND DETAILS

PLOT SIZE:	PLOT SCALE: AS NOTED	DRAWN BY:				
PROJECT No:	DRAWING No: PC3644-C004	REV:				