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		GENERAL	NOTES			
NOTES:						,
1. ALL UNLESS OTH	DIMENSIO IERWISE S	NS ARE STATED.	. IN	MILLIM	IETRES	(mn
2. THIS WITH ALL E DIMENSIONS CONFLICT O	DRAWING INGINEERS ONLY (N F INFORM	IS TO & ARC OT SCALII ATION EXI	BE RE HITECT NG) TO STS OF	AD IN S DRA BE US R IF IN	CONJU WINGS.I SED. W ANY	Jnctic Figure Here
3. FILTER	RAINS		D WHI	ERE EX	(ISTING	TREE
4. NON-	WOVEN	GEOTEXT	ARE N	ot sun Specifi	ABLE.	. TH
• SUSTA 5.0kN/m A STRAIN OF	AIN A TE T BREAK 10% WF	ensile L And H Ien Dete	oad ( Have Erminei	DF NOT A MINI D IN	r less Mum Acco	s tha Failuf Rdang
WITH IS EN • HAVE N WHEN DI 19936:	ISO 1031 A MINIMU ETERMINED	9; JM PUNC ) IN ACC	TURE   CORDAN	RESISTA ICE WIT	NCE O TH IS	F 120 EN IS
HAVE SUCH THAT DETERMINED	A SIZE THE AF IN ACCO	DISTRIBU PARENT RDANCE	JTION OPENII WITH IS	OF PC NG SIZ S EN IS	RE OF E 090 SO 129	PENING WHE
OTHER APF • ALLOW	PROPRIATE	TEST, IS TO FLO	LESS W THR	THAN OUGH	300 MI IT, IN	CRONS
DIRECTION, OF NOT LE	NORMAL 1 SS THAN	IO ITS P I 10 I∕r	RINCIP/ n²/s,	AL PLAN UNDER	NE AT A CO	A RAT INSTAN
HEAD OF BREAKTHROU ACCORDANCI	WATER JGH HEAD E WITH IS	0F 10 0 OF 50 EN ISO	00mm 0MM W 12958	AND HEN D	A N ETERMI	NED
5. PLAN BE 2-4%	AREA OF OF THE n UNLESS	THE BIO OVERALL	D-RETE AREA OTHFI	ENTION DRAIN RWISE	AREA NED. N FINAI	SHOUL IAXIMU
OF FILTER	RAIN TO	BE DETER	RMINED	WITH /	ARBORIS	ST.
1. REMO DEBRIS FRO	VE LITTE M FILTER	r (incli Drain s	JDING URFACE	LEAF E. ACCE	LITTER SS CH	R) AN AMBEF
AND PRE-T AS REQUIRE	REATMENT D).	DEVICES	ON A	MONTH	ily ba	sis (C
2. INSPE PIPEWORK CLOGGING, S A MONTHLY	CT FILTE AND COI STANDING BASIS.	r drain Ntrol S Water Ai	I SUR System ND Str	RFACE, S FOR RUCTUR/	INLET/ BLO AL DAM	/OUTLE CKAGE AGE C
3. INSPE PERFORATED ESTABLISH / A SIX MONT	CT PRE- PIPEWO APPROPRIA HLY BASIS	-TREATMEI RK FOR ATE SILT S.	nt sy Silt Remov	STEMS, ACCUM /AL FRE	INLET IULATIO EQUENC	'S AN N, AN CIES C
4. REMO	VE OR C		TREE			
USING RECO		METHOD	S (e.g.	NJUG,	2007	OR E
3998:2010) POLLUTION	AS REC LOADS,		at lo Surfa	CATIONS CE GE	S WITH OTEXTIL	HIG _E_AN
REPLACE, A MEDIUM F	ND WASH	H OR R RLY, OF	REPLACI	E OVER REQU	rlying Jired	FILTE
01 07/07/23 F0 00 19/08/22 F0 Rev Date	R INFORMATIO R INFORMATIO	N N Descriptio	n		SG MB By	AG E AG E Chk A
BY		aye	.C 250			
GEDV M	ONKSTC	)WN OV	VNER	LIMI	TED	
PROJECT RESIDEN DALGUIS	TIAL DE	EVELOP SE	MENT	- ON	LAND	)S ()
TYPICAL FILTER	DETAIL DRAIN	S				
STATUS	FOF	r INFO	RMAT	ION		
Date: 19/08/22	Scale: AS	SHOWN D	)rawn: N	1B Chk:	AG	App: [
Project No:	Drg. No:	17607	חח	1020		