

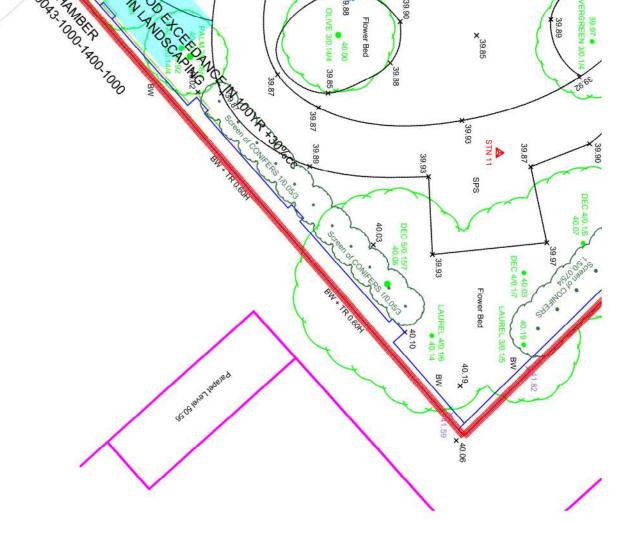
Image: Name       Image: Name       Image: Name       Image: Name       Image: Name       Image: Name         CULURT:       CONTRACTOR:       FROJECT MANGER:       FROJECT MANGER:       FROJECT MANGER:       FROJECT MANGER:       Image: Name       Image: Nam       Image: Name <th></th> <th></th> <th>WINDES FILE:</th> <th></th> <th>+0.184 cu.m</th> <th>52.184 cu.m</th> <th>52 cu.m</th> <th></th> <th>52 cu.m</th> <th>000 cu.m</th> <th>000 cu.m</th> <th></th> <th>000 cu.m</th> <th></th> <th>000 cu.m</th> <th></th> <th>0.184cu.m</th> <th>Volumes</th>			WINDES FILE:		+0.184 cu.m	52.184 cu.m	52 cu.m		52 cu.m	000 cu.m	000 cu.m		000 cu.m		000 cu.m		0.184cu.m	Volumes
ex.     By     Description       ror:     Image: Comment     Proposed Impereable Drainage Plan       No.     Comment     Image: Comment       No.     11940	Project/DRG	STATUS:		1		DRG TITLE		JOB TITLE	Lonc			PROJECT N	CONTRACT	ARCHITEC		CLIENT:		
Able Drainage Plan Scale: 1:100 @ A1 Rev.	11940	Comment	CHKD:	Proposed Impereable Drainage Plan		16 Ave	6	ion, ECIV 3NU	ROSS Insulting Civil & stwick Street. Clerkenwe		MANAGER:	OR:				By		
		SCALE: 1:100 @ A1			able Drainage Plan		nue Road	i,		& PARTNEF Structural Engine							scription	

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(PIPEWORK & MANHOLE VOLUMES OMITTED)			ATTENUATION TANK 8.0 x 8.0 sq.m (estimate 0.8m deep tank)	NONE	NONE	NONE	NONE	BROWN ROOF SYSTEM (under pv panels) 23.0 sq.m brown roof system with 5mm storage depression and assumed 3mm per day evaporation	
+0.184 cu.m	52.184 cu.m	52 cu.m	52 cu.m	000 cu.m	000 cu.m	000 cu.m	000 cu.m	0.184cu.m	

reas for the Proposed



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