	Kwaliteit stam	Kwaliteit kroon	Kenmerken	Gebreken	Toekomstverwachting	BEA	Invloedwerkzaamheden	Boomveiligheidscategorie
	Goed	Goed			Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Goed			Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Goed		Mechanische beschadiging stamvoet	Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Redelijk			Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Goed			Hoog >15 jaar	Twijfelboom/kwetsbaar	Matig	Boom zonder gebreken en afwijkingen
	Goed	Redelijk			Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Redelijk	Onderstandig		Hoog >15 jaar	Te behouden	Gering	Boom zonder gebreken en afwijkingen
	Goed	Goed	Scheefgroei		Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen
	Goed	Redelijk			Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen
	Goed	Goed	Meerstammig		Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen
	Goed	Redelijk			Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen
	Goed	Goed			Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen
	Goed	Redelijk	Klimop in boom		Hoog >15 jaar	Te behouden	Geen	Boom zonder gebreken en afwijkingen

LyrColor	BlkColor	LineType	EntLineType	LyrLinetyp	BlkLinetyp	LTScale	Elevation	Thickness	LineWt	EntLineWt	LyrLineWt	BlkLineWt	ExtR	ExtG	ExtB	DocName	DocPath	DocType	DocVer	DocUpdateDate	GlobalWd	PELEMANT	VERWERK	BOUW	INRIT	CreationDate	Creator	EditDate	Editor	Shape_LEN
7	0	Continuous	ByLayer	Continuous		1	0	25	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		3417.5592
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5412841
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.987963
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5414049
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5704561
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6472041
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.7975074
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.9522028
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.286498
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6495282
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6426367
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6165028
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6468321
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2533852
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5402422
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.7694283
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.9185574
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.9388669
90	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2537763
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.3813611
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5137593
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5629157
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8318241
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8549889
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.293933
60	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2863127
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8318281
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5544651
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6028611
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.3149861
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6492863
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6460122
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5800153
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6229070
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2027634
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6598869
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5795918
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4614156
60	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	20.4122
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.7269762
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.0871837
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	2.077032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5905156
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.1059642
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.498316
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4402019
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2273
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4194619
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2019956
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.580641
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.602061
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.135785
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8446271
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.202762
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6581882
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.3401011
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8403321
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.884681
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	2.634023
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5800153
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6229070
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2027634
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6598869
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5795918
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4614156
60	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	20.4122
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.7269762
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.0871837
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	2.077032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5905156
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.1059642
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.498316
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4402019
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2273
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4194619
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2019956
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.580641
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.602061
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.135785
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8446271
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.202762
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6581882
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.3401011
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.8403321
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	1.884681
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	2.634023
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5800153
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6229070
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2027634
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6598869
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.2200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.6200032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5795918
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.4614156
60	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	20.4122
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.7269762
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.0871837
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	2.077032
251	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.5905156
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\Bouwsa\DWG\	AC1032	### 5.12E+18	0						### admin(co		### admin(co		### admin(co	0.1059642
7	0	Continuous	ByLayer	Continuous		1	0	0	0	-1	0	-1	0	0	0	1-HGR_PR2DB	\

LyrColor	BlkColor	Linetype	EntLinetyp	LyrLnType	BlkLinetyp	LTScale	Elevation	Thickness	LineWt	EntLineWt	LyrLineWt	BlkLineWt	RefName	ExtX	ExtY	ExtZ	DocName	DocPath	DocType	DocVer	DocUpdate	DocId	GlobalWid	CreationDa	Creator	EditDate	Editor	Shape__Le
90	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	9.868693
90	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	2.004042
90	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18	0	###	advies@cc	###	advies@cc	5.626214
90	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18	0	###	advies@cc	###	advies@cc	3.071642
90	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	3.95729
223	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	3.926891
223	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	22.20677
223	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	19.36895
170	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18	0	###	advies@cc	###	advies@cc	41.44899
170	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.657423
14	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.109142
14	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.300128
14	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.438755
14	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.2
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	26.96389
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	9.494192
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	1.204546
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	1.000013
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.37648
41	0	Continuou	ByLayer	Continuous		1	0	0	25	-1	25	-1		0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	0.377478
6	-1	Continuou	ByLayer	Continuou	ByLayer	1	0	0	25	-1	25	-1	25G00067	0	0	1	25G00067	B:\Boomac	DWG	AC1024	###	2.48E+18		###	advies@cc	###	advies@cc	266.3738

VochtgehaOrganisch LeemgehalZandfractieKleur BodemlevelBodemlaag BewortelingVerdichting VochtgehaOrganisch LeemgehalZandfractieKleur 2 BodemlevelBodemlaag BewortelingVerdichting VochtgehaOrganisch LeemgehalZandfractieKleur 3 BodemlevelBodemlaag BewortelingVerdichting VochtgehaOrganisch LeemgehalZandfractieKleur 4 BodemlevelBodemlaag BewortelingVerdichting VochtgehaOrganisch LeemgehalZandfractieKleur 5 BodemlevelOverige opx y

VochtgehaOrganisch LeemgehaiZandfractieKleur BodemlevBodemlaajBewortelirVerdichtin VochtgehaOrganisch LeemgehaiZandfractieKleur 2 BodemlevBodemlaajBewortelirVerdichtin VochtgehaOrganisch LeemgehaiZandfractieKleur 3 BodemlevBodemlaajBewortelirVerdichtin VochtgehaOrganisch LeemgehaiZandfractieKleur 4 BodemlevBodemlaajBewortelirVerdichtin VochtgehaOrganisch LeemgehaiZandfractieKleur 5 BodemlevOverige opShape__ArShape__Le

Editor Shape__ArShape__Le