


# Ruimte onder hellingbaan



Portiersloge Plein 1953  
Detail A, schaal 1:50.

ARYA TUREN ERK ARAN	
	ZWITOREL
	PHILIPS
	ACH
	ZWITOREL
	ZWITOREL
	ZWITOREL
	WALO
	PRIZIA
	MAZDA
	ZWITOREL
	ZWITOREL
	LUMANE
	R2B
	ZWITOREL
	ZWITOREL
	F2 IP65 I58 IC vvg
	T6330 I58 IFR N0 (dimbaar)
	VENITEO IX3BW ENG
	PANOS IX3BW vvg
	PANOS IX3BW eng (dimbaar)
	PANOS IX3W vvg
	GRAIL 046.010.018 HALOGEN I2V MAX SWW (dimbaar)
	KIRUB-E 13W + KOFH
	MONI RAIL RB EEO I58 IJC
	WD IX5BW
	WD IX5BW NV
	WD IX5BW
	INCAENR 200 CONE 302560
	SELECT 3MW MIT
	IX36 WD
	IX36 WD NV

## REVISIE



**Stadelco**  
Vapors

Plan 953 - 2006 D - 17mm - 4mm - 2mm - 1mm - 0.5mm - 0.25mm - 0.125mm - 0.063mm - 0.031mm - 0.015mm - 0.0075mm - 0.00375mm - 0.001875mm - 0.0009375mm - 0.00046875mm - 0.000234375mm - 0.0001171875mm - 0.00005859375mm - 0.000029296875mm - 0.0000146484375mm - 0.00000732421875mm - 0.000003662109375mm - 0.0000018310546875mm - 0.00000091552734375mm - 0.000000457763671875mm - 0.0000002288818359375mm - 0.00000011444091796875mm - 0.000000057220458984375mm - 0.0000000286102294921875mm - 0.00000001430511474609375mm - 0.000000007152557373046875mm - 0.0000000035762786865234375mm - 0.00000000178813934326171875mm - 0.000000000894069671630859375mm - 0.0000000004470348358154296875mm - 0.00000000022351741790771484375mm - 0.000000000111758708953857421875mm - 0.0000000000558793544769287109375mm - 0.00000000002793967723846435546875mm - 0.000000000013969838619232177734375mm - 0.0000000000069849193096160888671875mm - 0.00000000000349245965480804443359375mm - 0.000000000001746229827404022216796875mm - 0.0000000000008731149137020111083984375mm - 0.00000000000043655745685100555419921875mm - 0.000000000000218278728425502777099609375mm - 0.0000000000001091393642127513885498046875mm - 0.00000000000005456968210637569427490234375mm - 0.000000000000027284841053187847137451171875mm - 0.0000000000000136424205265939235567255859375mm - 0.00000000000000682121026329696177836279296875mm - 0.000000000000003410605131648480889181396484375mm - 0.0000000000000017053025658242404445906982421875mm - 0.00000000000000085265128291222022229534912209375mm - 0.000000000000000426325641456110111147674561046875mm - 0.0000000000000002131628207280550555738372805234375mm - 0.00000000000000010658141036402752778691864026171875mm - 0.000000000000000053290705182013763893459320130859375mm - 0.0000000000000000266453525910068819467296600654296875mm - 0.00000000000000001332267629550344097336483003271484375mm - 0.000000000000000006661338147751720486682415016357421875mm - 0.0000000000000000033306690738758602433341075076787109375mm - 0.0000000000000000016653345369379301216670537503893546875mm - 0.00000000000000000083266726846896506083352687519477734375mm - 0.000000000000000000416333634234482530416763437597388671875mm - 0.00000000000000000020816681711724126520838171898694296875mm - 0.000000000000000000104083408558620632604190859493471484375mm - 0.0000000000000000000520417042793103163020954297467357421875mm - 0.00000000000000000002602085213965515815104771487336787109375mm - 0.00000000000000000001301042606982757907552385743688893546875mm - 0.00000000000000000000650521303491393953776192871844447734375mm - 0.000000000000000000003252606517456969768880964359222388671875mm - 0.000000000000000000001626303258728484884440482179611194296875mm - 0.0000000000000000000008131516293642424422202410898055971484375mm - 0.00000000000000000000040657581468212122111012054490279859375mm - 0.00000000000000000000020328790734106061055506027245139896875mm - 0.0000000000000000000001016439536705303052775301362256994296875mm - 0.00000000000000000000005082197683526515263876506811284971484375mm - 0.000000000000000000000025410988417632576319382534056424857421875mm - 0.0000000000000000000000127054942088162881596912670282124287109375mm - 0.00000000000000000000000635274710440814429884563351410621484375mm - 0.0000000000000000000000031763735522040722144228167570531124296875mm - 0.0000000000000000000000015881867761020361072111428787655621484375mm - 0.000000000000000000000000794093388051018036105571439387828124296875mm - 0.000000000000000000000000397046694025509018052787199693914296875mm - 0.0000000000000000000000001985233470127545090263935998469571484375mm - 0.0000000000000000000000000992616735063772545013196999234787109375mm - 0.0000000000000000000000000496308367531886272500659499617393546875mm - 0.00000000000000000000000002481541837659431362503297498086971484375mm - 0.00000000000000000000000001240770918779715681251648749043487109375mm - 0.000000000000000000000000006203854593898778406258243745217194296875mm - 0.0000000000000000000000000031019272969493892031291218726085971484375mm - 0.00000000000000000000000000155096364847469460156456093630429859375mm - 0.00000000000000000000000000077548182423734730078228