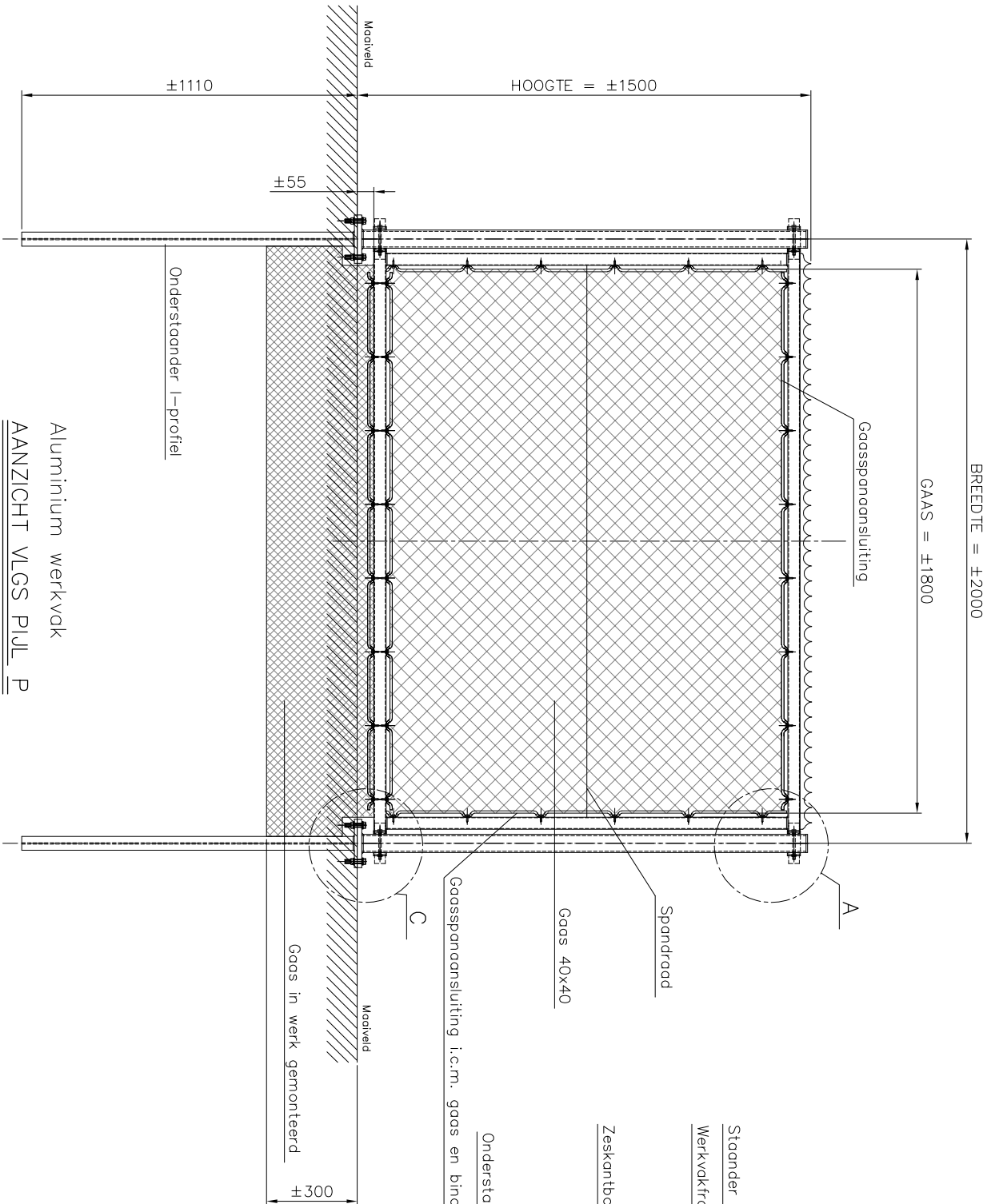
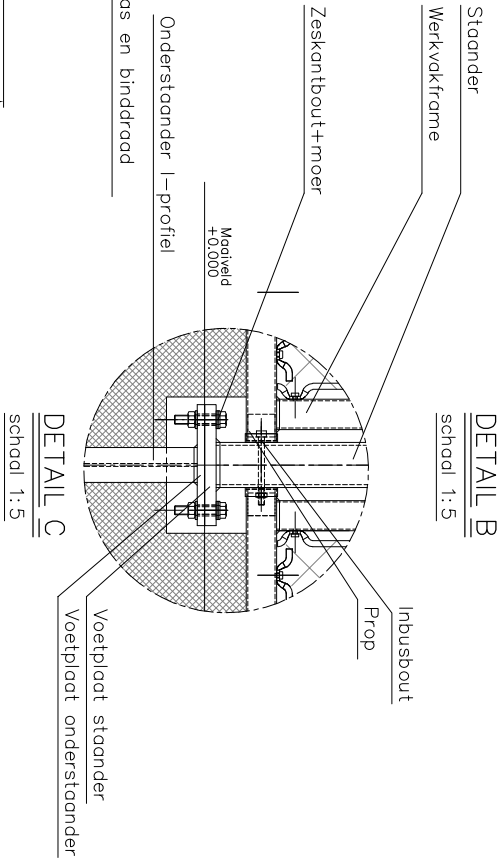
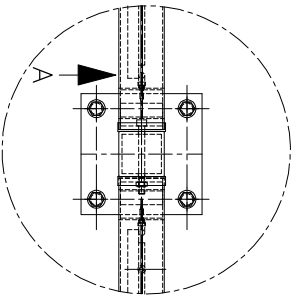
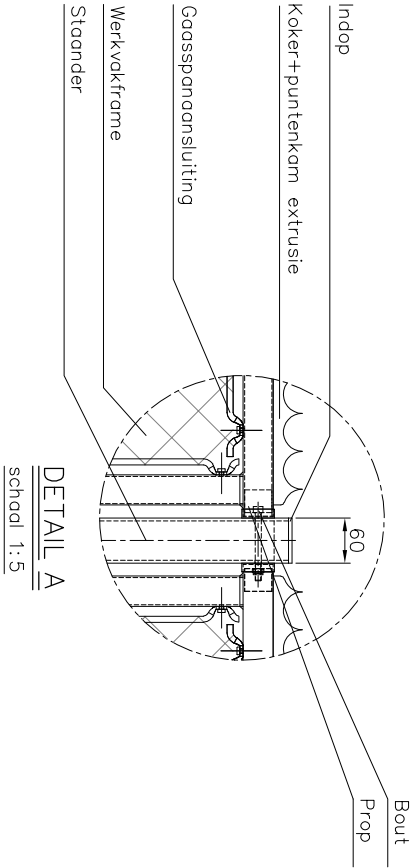
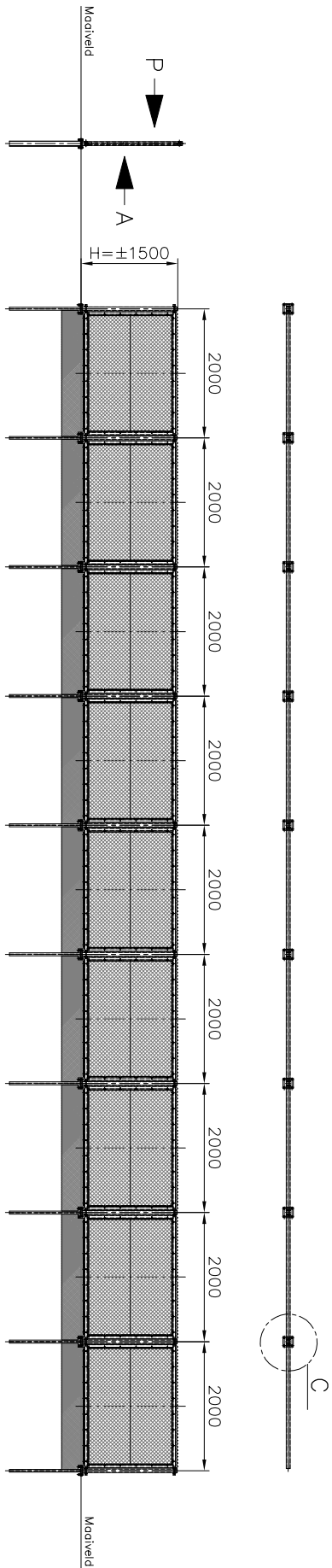


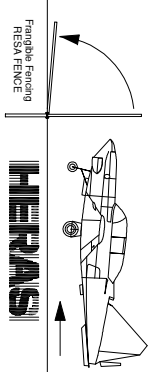


Aluminium werkvak
AANZICHT VLGS PVL P
schaal 1:10

Staander onder moaiweld – Staal
Staander boven moaiweld – Aluminium
Werkvakframe – Aluminium
Werkvakframe – Tekenings gaas (en/of bijv. spijlen)
Opp.behandeling – poedercoaten RAL 6009 vlg NEN5254

Principe HERAS Frangible Fencing volgens >>>
Aerodrome Design Manual – Part 6 – Frangibility report
International Civil Aviation Organization (ICAO) report
TNO – Innovation for life report

HERAS SPECIAL PROJECTS
GOEDGEURING
HERAS SPECIAL PROJECTS
VERTROUWELIJK



no.	revision	name	date	checked by
scale :	1:50	date :	210127	principal :
drawn by :	eaw	tolerance :	±1, ±1"	FRANGIBLE FENCING
checked by :		unit :	mm	1v1
project :	AIRPORT GILZE-RIJEN			

drawing title :		PRINCIPAL FRANGIBLE FENCING	
B2000 H1500		format :	
		A1	

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