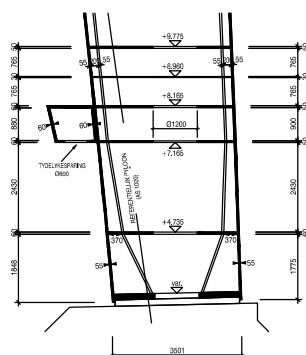
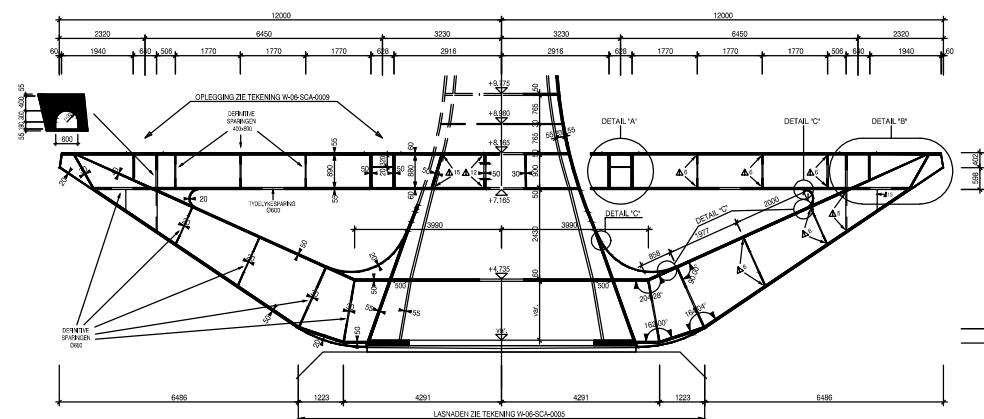


LANGSDOORSNEDE IN BRUGAS
LASNADEN ZIE TEKENING W-06-SCA-0005



VERTIKALE DOORSNEDE



- STAALKWALITEIT VOETPLAAT S 355 Z
- STAALKWALITEIT PAPERCLIP S 480 ML
- STAALKWALITEIT VERSTIJVINGEN S 480 ML

ALLE LASNADEN UIT TE VOEREN IN Kwaliteit NEN 2063

CONSERVERING VAN DE STALEN OPPERVLAKKEN OP GROND VAN NEN-EN ISO 12944:1990

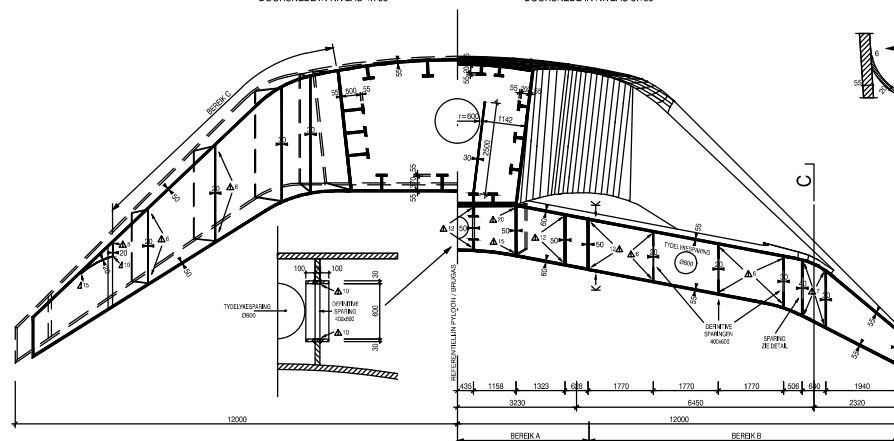
LASDETAILS EN GATEN T.B.V. BEREIKBAARHEID
OP WERKPLAATSTEKENINGEN NADER TE DETAILLEREN

BEREIK	A (mm)	a (mm)
A	60	15
B	55	10
C	50	10

The technical drawing shows a cross-section of a door frame assembly. The main part is a rectangular frame with a central opening. Dimensions are given in millimeters (mm). The total height of the frame is 800 mm, and the total width is 600 mm. The inner opening has a height of 720 mm and a width of 578 mm. The frame is made of two parts, each 20 mm thick. A hinge is shown on the right side of the frame. Below the frame, there is a label "PROFILSÄHNE 60x90mm". To the right of the main drawing, there is a detailed view of the hinge mechanism, showing a pin and a plate with dimensions 12, 13, 180, and 20.

[illegible]

DOORSNEDE IN NIVEAU 4.735



D	discrete mappings	in	WU				081
C	discrete mappings	WU	WU	WU			070
B	continuous functions	WU	WU				110
A	continuous mappings	WU	WU				150
min	continuous mapping	WU	in	dis	in	dis	dis



Papendorpse Brug te Utrecht
PYLOON
PAPERCLIP DOORSNEDEN

getekend	W. Jend	W.J.		schaal 1:50
gecontroleerd	P. Waf / D. Schmid	W.J.	31.05.2001	
goedgekeurd	C.L. Kamp			
verifieert	G. van Damme			
getekend	G. Molen			