

Technical drawing of a roof structure showing a cross-section. The drawing includes a gabled roof with a central vertical line labeled "AS PYLON". The roof is supported by a rectangular base. The base has a width of 1150 and a height of 40. The roof slope is indicated by a dashed line. The roof material is specified as "AS PYLON". The roof thickness is 40. The roof is supported by a rectangular base. The base has a width of 1150 and a height of 40. The roof slope is indicated by a dashed line. The roof material is specified as "AS PYLON".

TUI	X
B8	30mm
B7	60mm
B6	35mm
M4	110mm
M6	40mm
M8	155mm
M9	55mm

TUI	X
B8	30mm
B7	60mm
B6	35mm
M4	110mm
M6	40mm
M8	155mm
M9	55mm

Diagram of a corner joint with a 45-degree chamfer and a 30-degree fillet. The joint is subjected to a vertical load of 10 units. The fillet has a radius of 28 units. The chamfer has a thickness of 10 units. The joint is labeled 'B' and 'C'.

Technical drawing of a door frame assembly showing a cross-section. The door is blue, the frame is hatched, and the steel plate is light blue. Dimensions include 150, 45, 55, 28, 30, 10, and 30. Labels include A, C, and STAALPLAAT Z-KWALITEIT (Z).

1. DWARSDOORSNEDEN LOODRECHT OP PYLOON, NIVEAU IN AS PYLOON
2. ZUAANZICHTEN: ZIE TEKENING NR. W-06-SCA-0001
3. DOORSNEDEN: ZIE TEKENING NR. W-06-SCA-0002
4. TUVERANKERING: ZIE TEKENING NR. W-06-SCA-0004
5. VOETPLAAT EN VERANKERING: ZIE TEKENING NR. W-06-SCA-0005
6. VERSTIJVINGEN: ZIE TEKENING NR. W-06-SCA-0006
7. DETAILS VAN DE PYLOONHOED: ZIE TEKENING NR. W-06-SCA-0007
8. PAPERCLIP DETAILS: ZIE TEKENING NR. W-06-SCA-0009

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

C	diverse aanpassingen	W.J.	Wü				07/08/2006
B	kleine aanpassingen	W.J.	Wü				11/07/2006
A	aanpassingen alle details	W.J.	Wü				09/07/2006
revisie omschrijving wijziging opdrachtgever		tek.	contr.	goedg.	verific.	autor.	datum

Papendorpse Brug te Utrecht
PYLOON
DETAILS

getekend	W. Jandl	W.J.	schaal 1:50/1:20/1:10
gecontroleerd	P. Wüst / D. Schmid	4- 0.1	
goedgekeurd	C.L. Kamp		
verificatie	G. van Damme		
autorisatie	R. Verkerk		

W:\wp2\Wlp\PROJEKTE\5009\5209\Cad\Ww-06-sca-0003c.2d