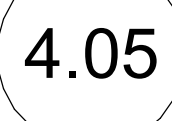


The image shows two technical cross-section drawings of concrete wall connections. The left drawing is labeled 'sparingmaat betonwand' and shows a wall with a width of 186 cm. It features a 'DPC folie' (Dimpled Plastic Film) on the left, a 'DPC' (Dimpled Plastic Film) on the right, and a 'DPC' (Dimpled Plastic Film) in the middle. The wall is 186 cm wide, with a 20 cm thick concrete layer on the left and a 186 cm thick concrete layer on the right. The total height is 370 cm, with a 100 cm section at the top and a 170 cm section at the bottom. The right drawing is also labeled 'sparingmaat betonwand' and shows a wall with a width of 186 cm. It features a 'DPC folie' (Dimpled Plastic Film) on the left, a 'DPC' (Dimpled Plastic Film) on the right, and a 'DPC' (Dimpled Plastic Film) in the middle. The wall is 186 cm wide, with a 20 cm thick concrete layer on the left and a 186 cm thick concrete layer on the right. The total height is 370 cm, with a 100 cm section at the top and a 170 cm section at the bottom.

Voordeur dubbele stijl



14.2
A

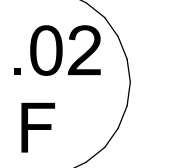
13.2
B

Doorsnede (baz) tpv
voorgevel incl.
kozijnen aansluiting



De spouwankers zitten altijd 100mm af van de rand van de wand, zodat de isolatie nooit verder dan 231mm doorschiet.

240 130 370
100 170 100
100 100 100
231 100 100 100 100
170 370 100
317 Hwa rond 80mm
Achter hwa geen band
Bouw fysieke dilatie 5mm
In dilataties bij gebouwhoeken mogen pool dilataties worden toegepast.



1.03
F

1.04
F

opmerkingen/
gecoördineerd:

Bouwconcept:

IDENTIS DOOR ROOSDOM
TIJHUIS

 **RoosdomTijhuis**

Bouwbetrijf RoosdomTijhuis tvb
Jutestraat 6
Postbus 237 7460 AE RUJSSEN
TELEFONUM: 0548 61 80 24
E-MAIL: info-roosdomtijhuis.nl
WEBSITE: www.roosdomtijhuis.nl

tekening: E:\Werken\5741 14 van Doelindchen\5741 800_R&V\57415_kavel 112-118 en 124-130_R02020.nl