



principedetail C
(schaal: 1:5)
principedetail D
(schaal: 1:5)

betonvooi volgens: NEN-EN 206-1, NEN 8005, NEN 6720 & NEN 6722

betonvooi gbt

- steekklasse C50/75
- betonvooi: F28 R50 R450 R1000 R1500 R2000
- mistklasse C30/37
- betonvooi: F16 R20 R28 R36 R45 R55 R65 R75 R85 R95 R105 R115 R125 R135 R145 R155 R165 R175 R185 R195 R205 R215 R225 R235 R245 R255 R265 R275 R285 R295 R305 R315 R325 R335 R345 R355 R365 R375 R385 R395 R405 R415 R425 R435 R445 R455 R465 R475 R485 R495 R505 R515 R525 R535 R545 R555 R565 R575 R585 R595 R605 R615 R625 R635 R645 R655 R665 R675 R685 R695 R705 R715 R725 R735 R745 R755 R765 R775 R785 R795 R805 R815 R825 R835 R845 R855 R865 R875 R885 R895 R905 R915 R925 R935 R945 R955 R965 R975 R985 R995 R1005

betonvooi

- steekklasse C50/75
- betonvooi: F28 R50 R450 R1000 R1500 R2000
- mistklasse C30/37
- betonvooi: F16 R20 R28 R36 R45 R55 R65 R75 R85 R95 R105 R115 R125 R135 R145 R155 R165 R175 R185 R195 R205 R215 R225 R235 R245 R255 R265 R275 R285 R295 R305 R315 R325 R335 R345 R355 R365 R375 R385 R395 R405 R415 R425 R435 R445 R455 R465 R475 R485 R495 R505 R515 R525 R535 R545 R555 R565 R575 R585 R595 R605 R615 R625 R635 R645 R655 R665 R675 R685 R695 R705 R715 R725 R735 R745 R755 R765 R775 R785 R795 R805 R815 R825 R835 R845 R855 R865 R875 R885 R895 R905 R915 R925 R935 R945 R955 R965 R975 R985 R995 R1005

staalvooi:

- staalklasse S235
- staalklasse S275
- staalklasse S355
- staalklasse S460

IBARTELS

VENNootschappij

**HENGSELO INDUSTRIELEN
TRANSFER KNEIPLANT (NS STATION HENGSELO)
DANKPLAAT LUIPEL (WAPENING)**

PROFIEL NOORDOOST, ZWOLLE

2006063AC

WE-03W

1:50 & 1:5

Voor verlichting en overige afwerking zie vormgevingdocument IAA d.d. 23-04-04

Maten I.O.V. bestaand in het werk CONTROLEREN

DEFINITIEF

1:50 & 1:5

WE-03W