	Projectleider	Tekenkamer	Bestekcode
	jvl/bakker	tjd/wiebel	
	Nummer van het plan		
	architectuur	2.4.01.11	vrijgegeven	Datum	Index
	Datum opmaak		16/06/09
	wijzigingsnota wijzigingen		
	No.	Aard	Datum

AANBESTEDING

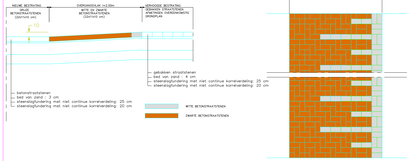
TYPEDWARSPROFIELEN 3 EN DETAILS

Afmetingen plan	Prog	Schaal	Hoogteystelsel
420 x 2.384 x 0.594*		wisselend	

TRAPEZOÏDAAL VERKEERSPLATEAU IN BETONSTRAATSTENEN

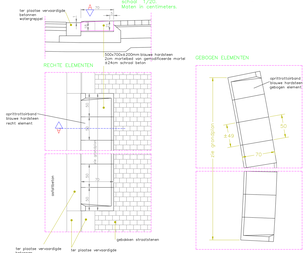
KERKSTRAAT

maten in centimeter
schaal 1/20



OPRITTROTTOIRBANDEN : thv ventweg

schaal 1/20
Maten in centimeters.

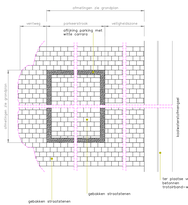


AFLUIZING PARKEERSTROKEN

schaal 1/20
Maten in centimeters.

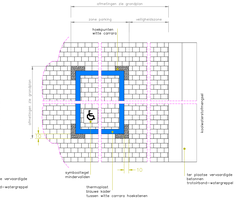
AFLUIZING PARKING thv ventweg

schaal 1/20
Maten in centimeters.



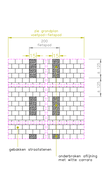
PARKING MINDER-VALIDEN

schaal 1/20
Maten in centimeters.



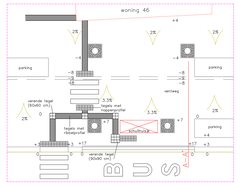
AFLUIZING FIETSPAD

schaal 1/20
Maten in centimeters.



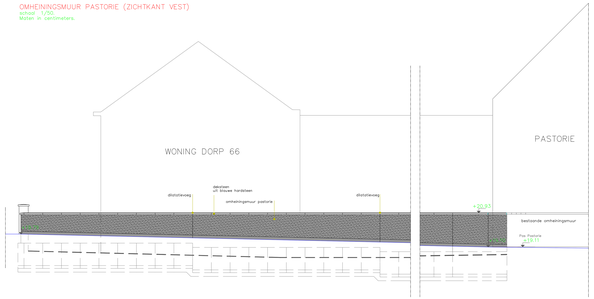
DETAIL GRONDPLAN BUSHALTE (woning 46)

schaal 1/200
Maten in centimeters.



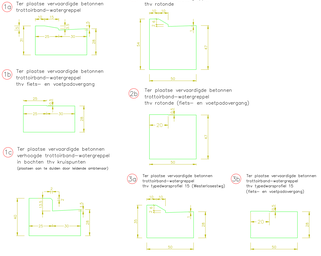
OMHEININGSMUUR PASTORIE (ZICHTKANT VEST)

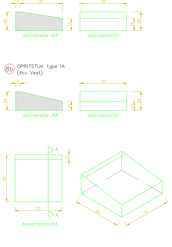
schaal 1/20
Maten in centimeters.



DETAILS

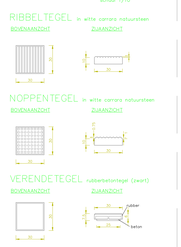
schaal 1/10
Maten in centimeters.





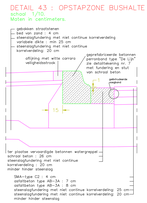
BLINDEGELEIDINGSTEGELS

Principetekeningen
maten in centimeter
schaal 1/10



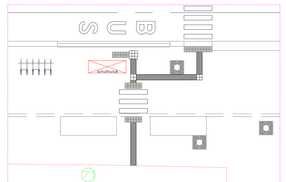
DETAIL 43 : OPSTAPZONE BUSHALTE

schaal 1/50
Maten in centimeters.



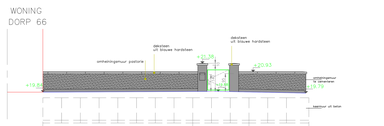
DETAIL GRONDPLAN BUSHALTE (woning 71)

schaal 1/100
Maten in centimeters.



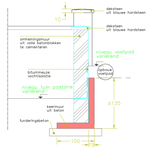
OMHEININGSMUUR PASTORIE (ZICHTKANT DORP)

schaal 1/20
Maten in centimeters.



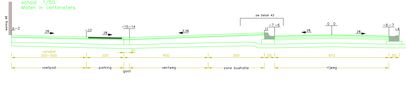
PRINCIPETEKENING DETAIL OMHEININGSMUUR

schaal 1/20
Maten in centimeters.



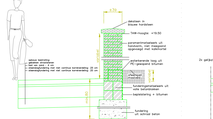
DOORSNEDE A–A' BUSHALTE

schaal 1/50
Maten in centimeters.



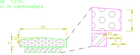
Principetekening kerkhofmuur met deksteen

schaal 1/20
Maten in centimeters.



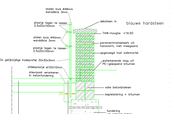
Detailtekening deksteen

schaal 1/20
Maten in centimeters.



DETAIL HELLEND VLAK MET LEUNING

schaal 1/20
Maten in centimeters.



PRINCIPETEKENING LEUNING

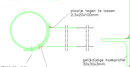
schaal 1/10
Maten in centimeters.

DETAIL AFDEKPLAATJE

schaal 1/2,5
Maten in millimeters.

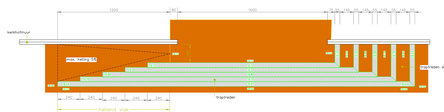
DETAILS LEUNINGEN

schaal 1/10
Maten in millimeters.



TRAPPENPARTIJ en HELLEND VLAK thv KERK

bovenaanzicht
maten in centimeter
schaal 1/100


kerkhofmuur
1200
80
1600
80
Hoogte: Plaatsing 0,0
hellend vlak
trapleuning
trapleuning
leuning op borden
1200
300
300
300