



Centraal Bureau  
voor de Statistiek

# **Enquête Beroepsbevolking (EBB) 2025**

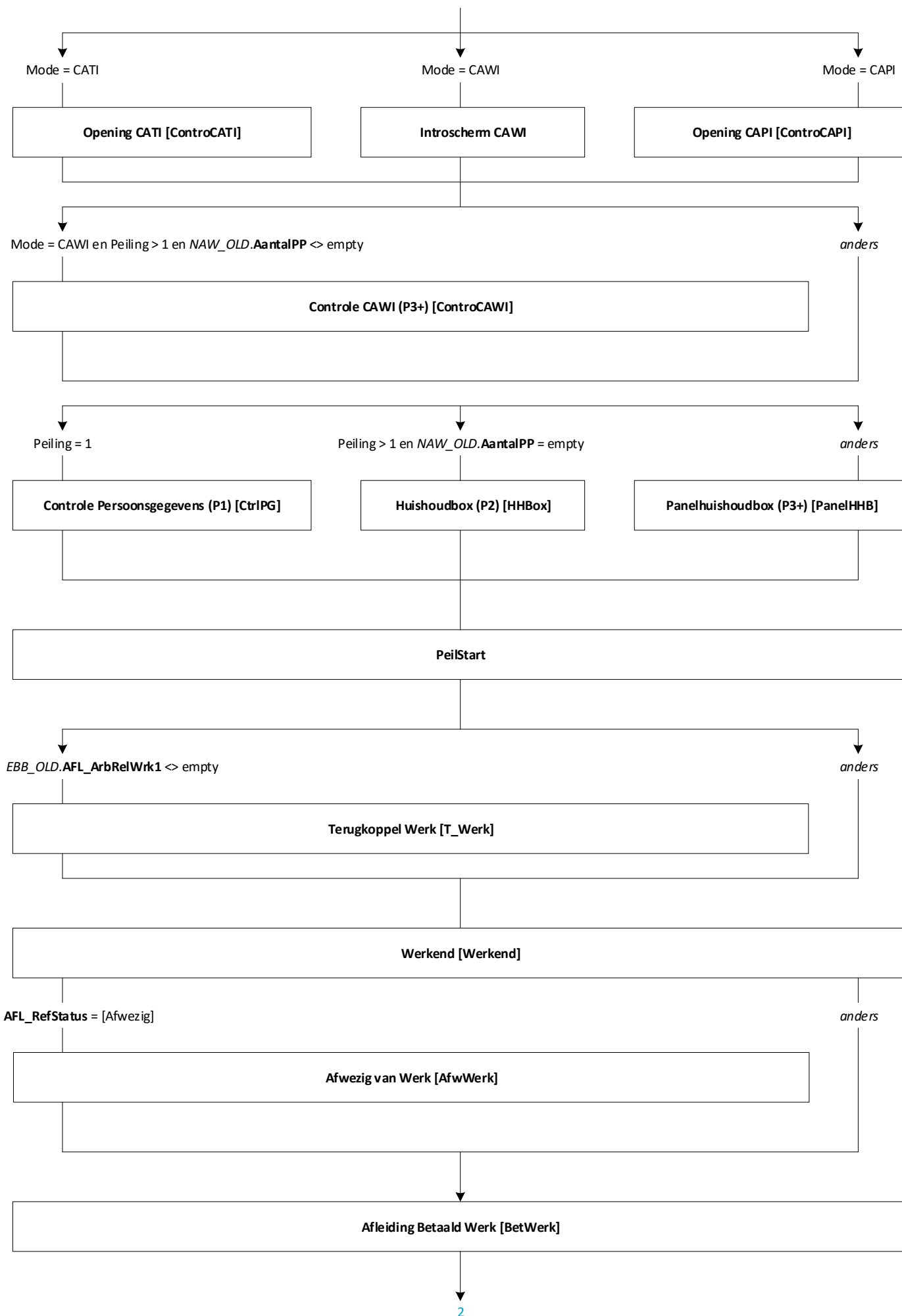
**M. Cremers**

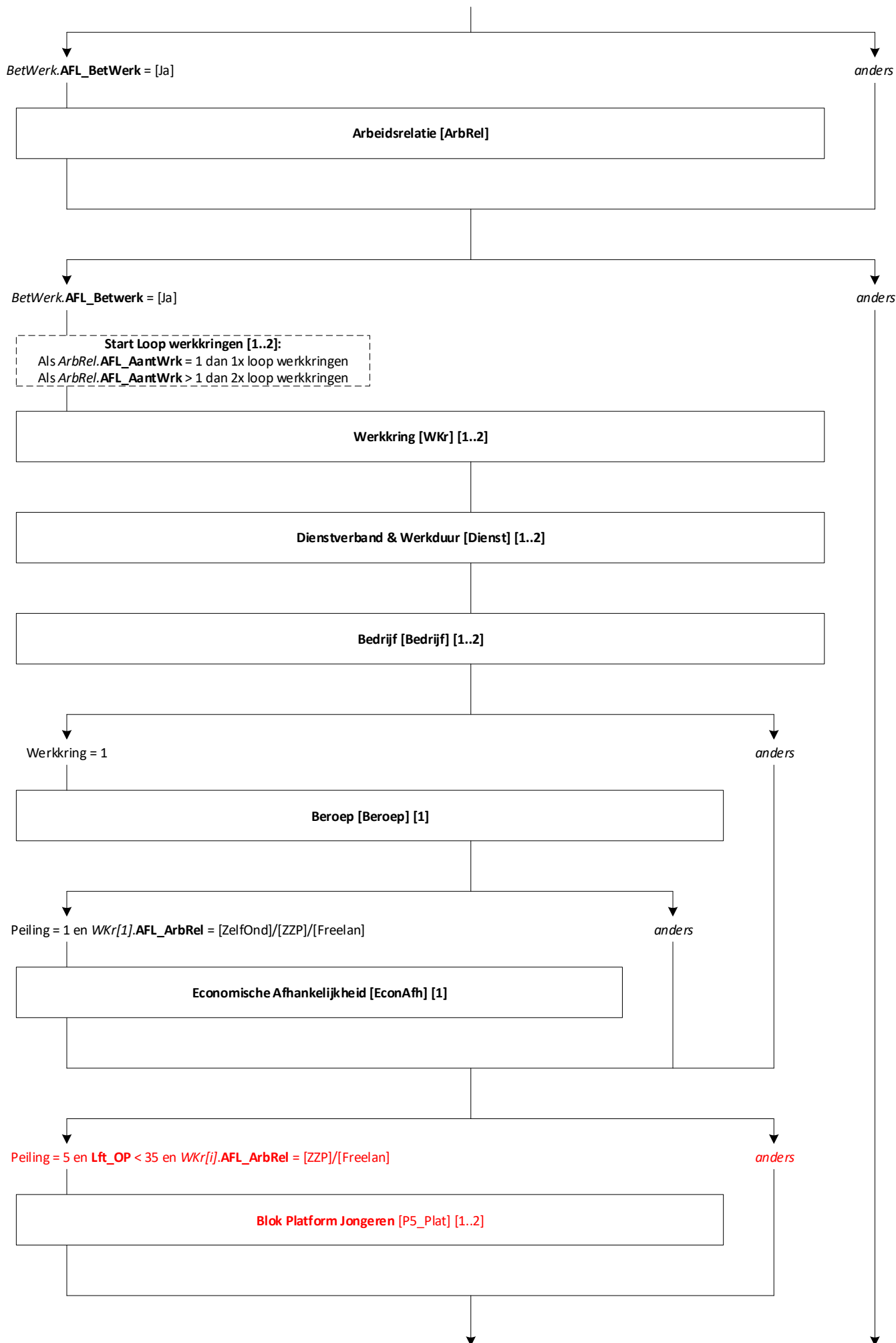
Versie: 1.0

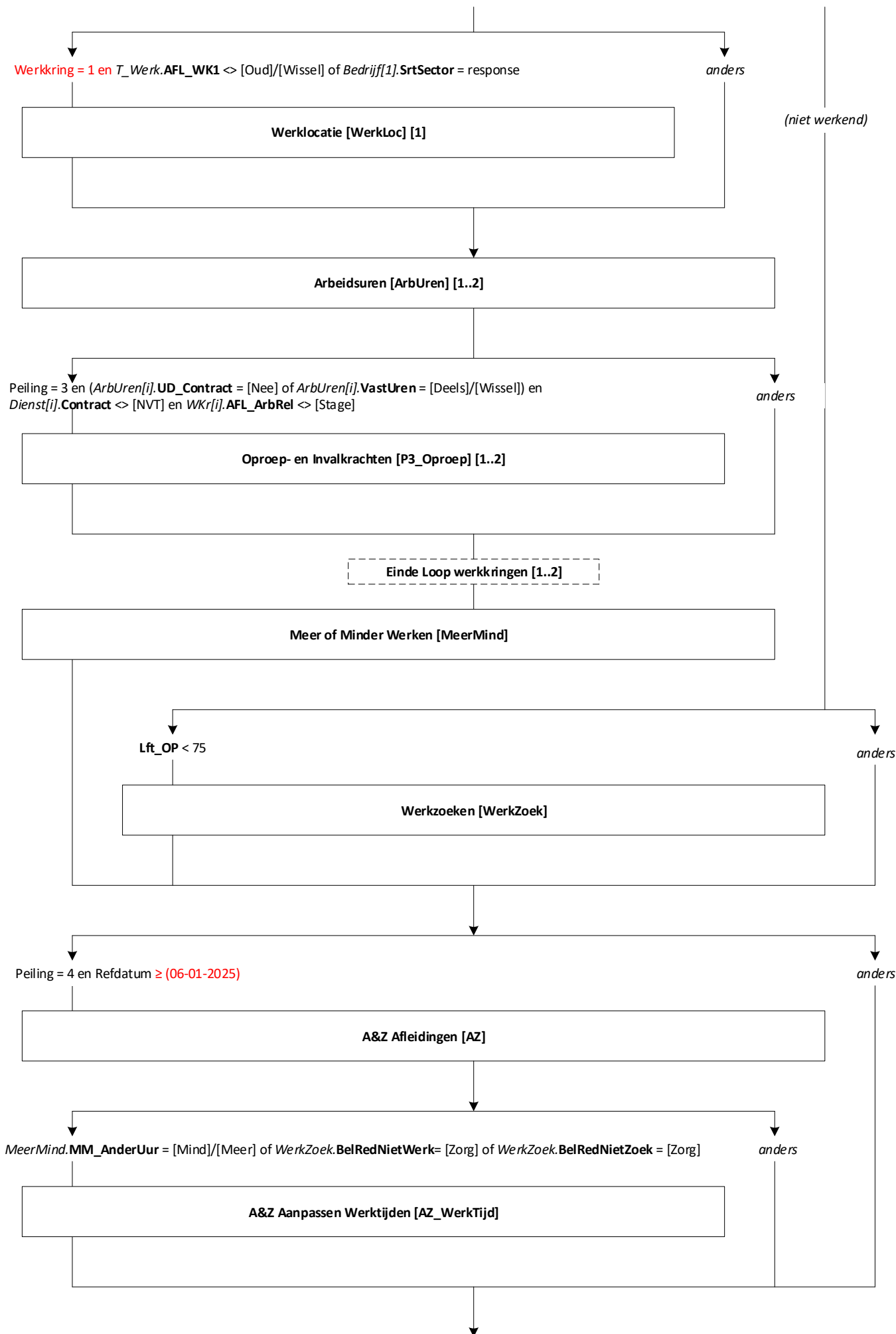
Datum: 31-7-2024

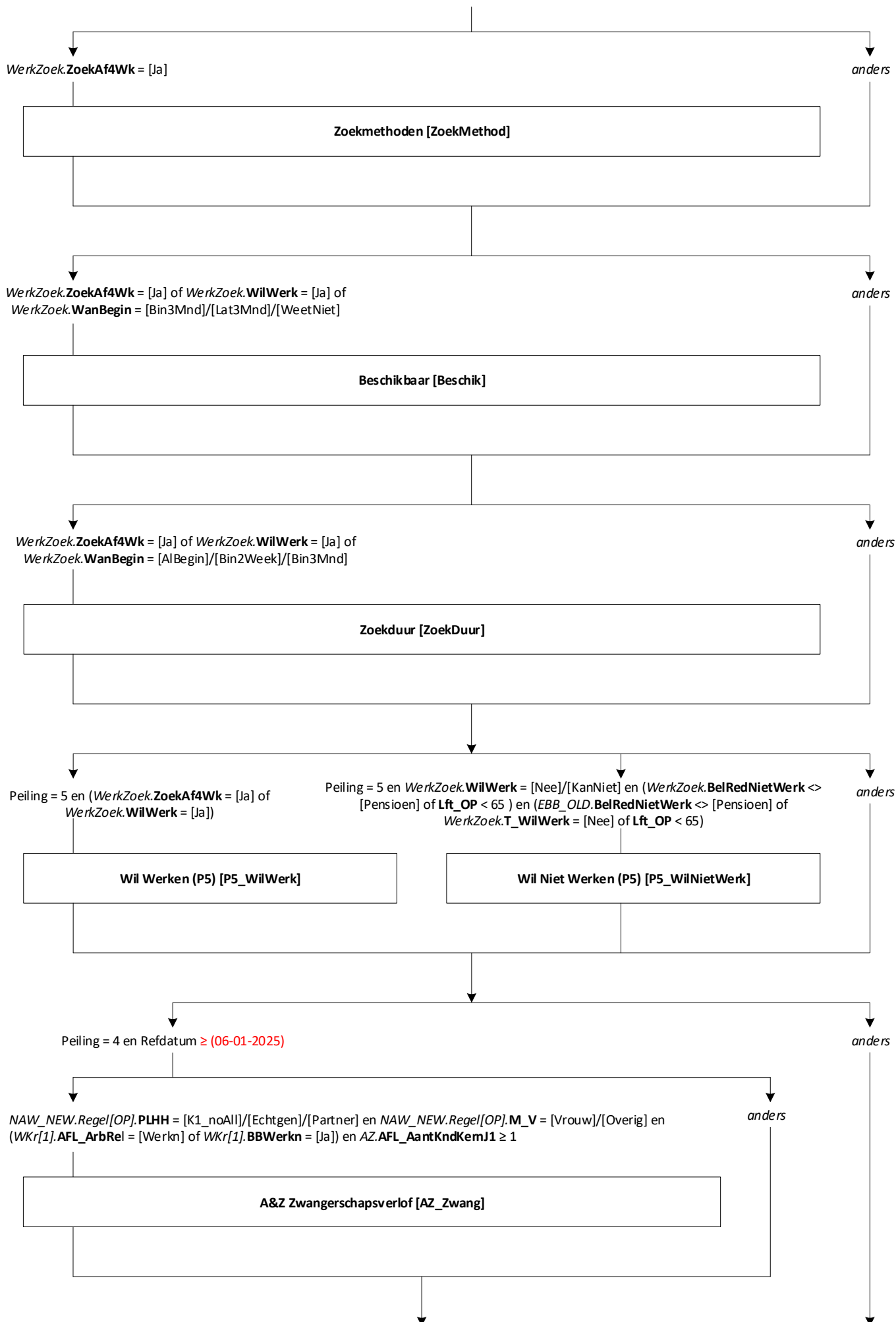


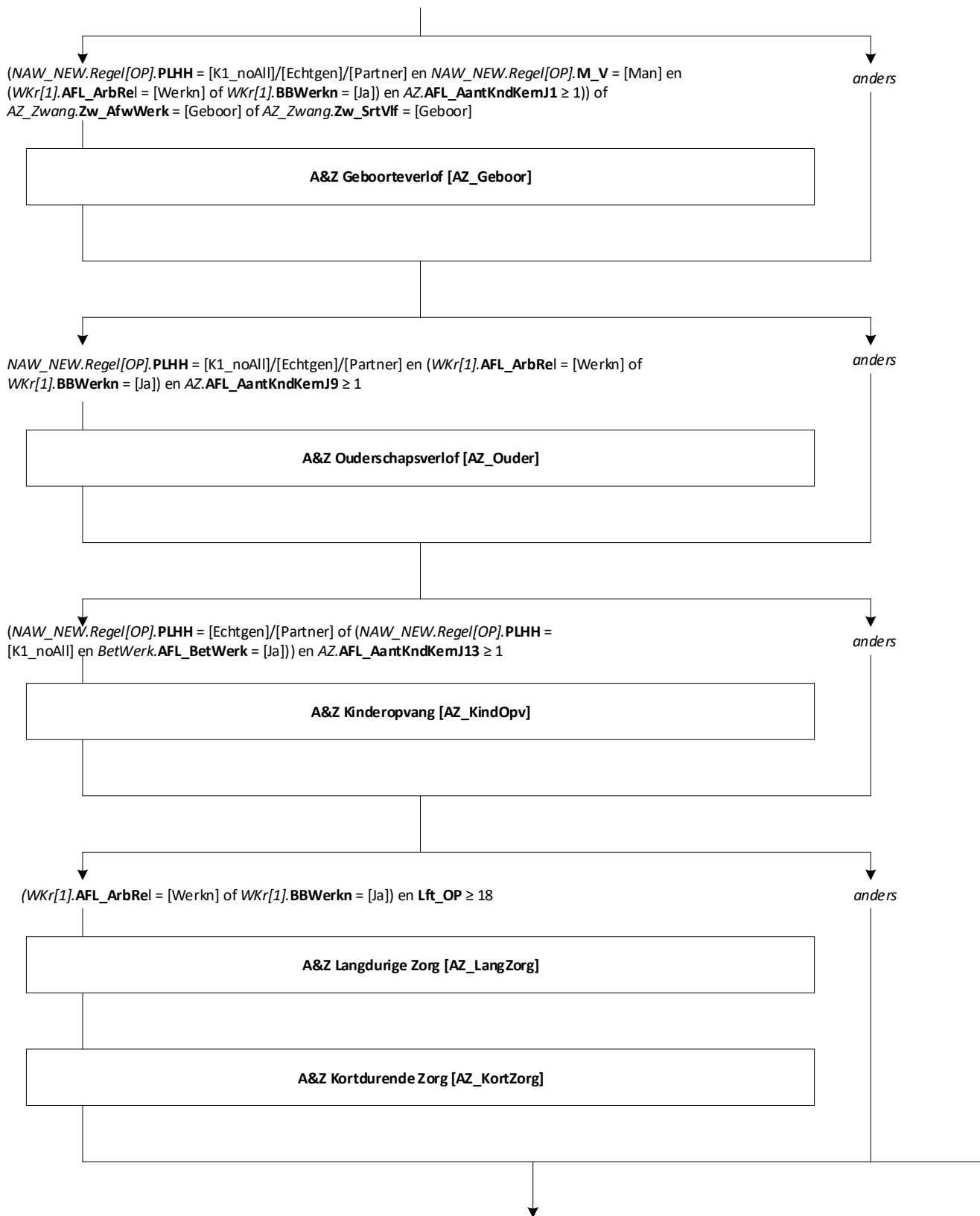
## Blokkenschema

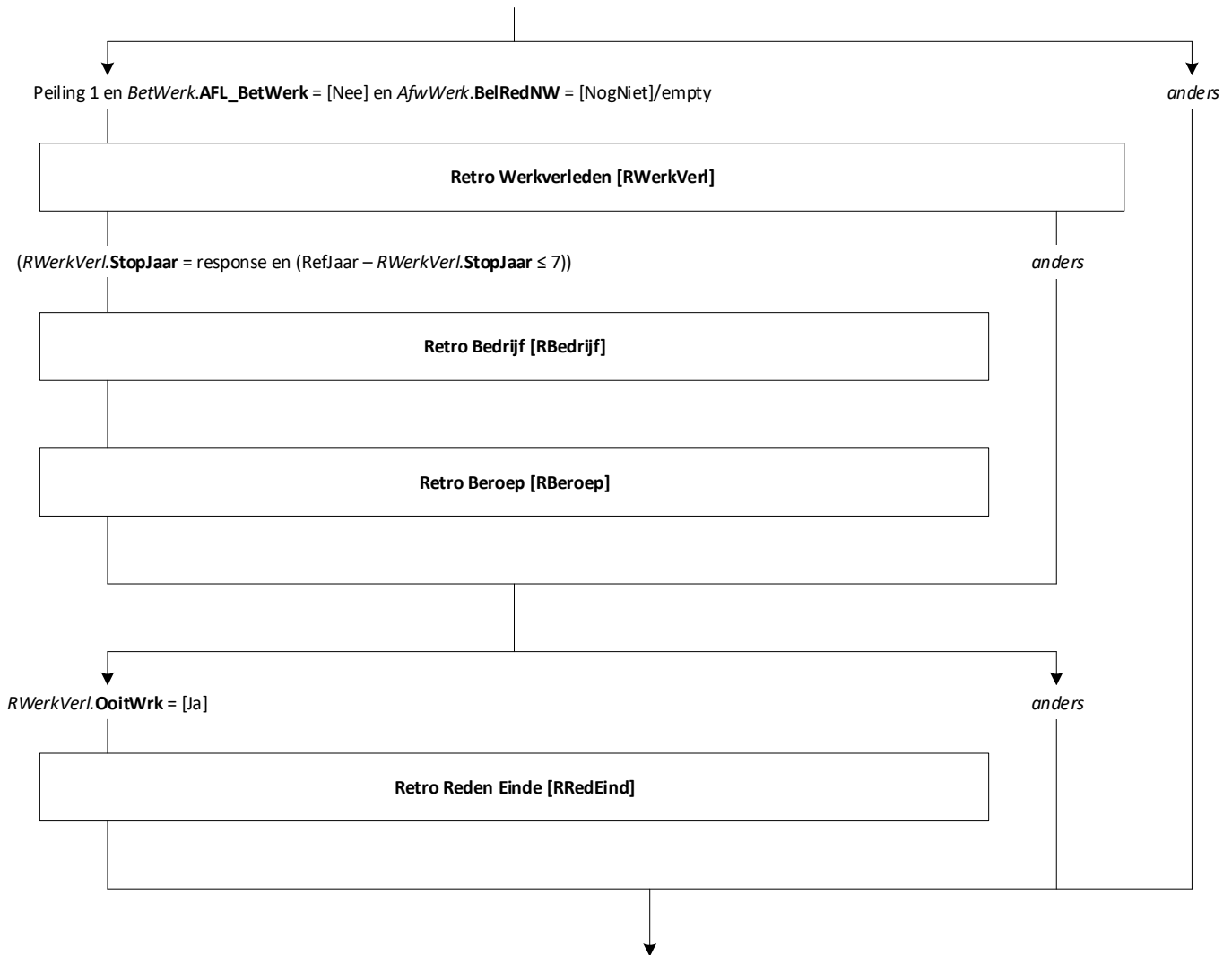






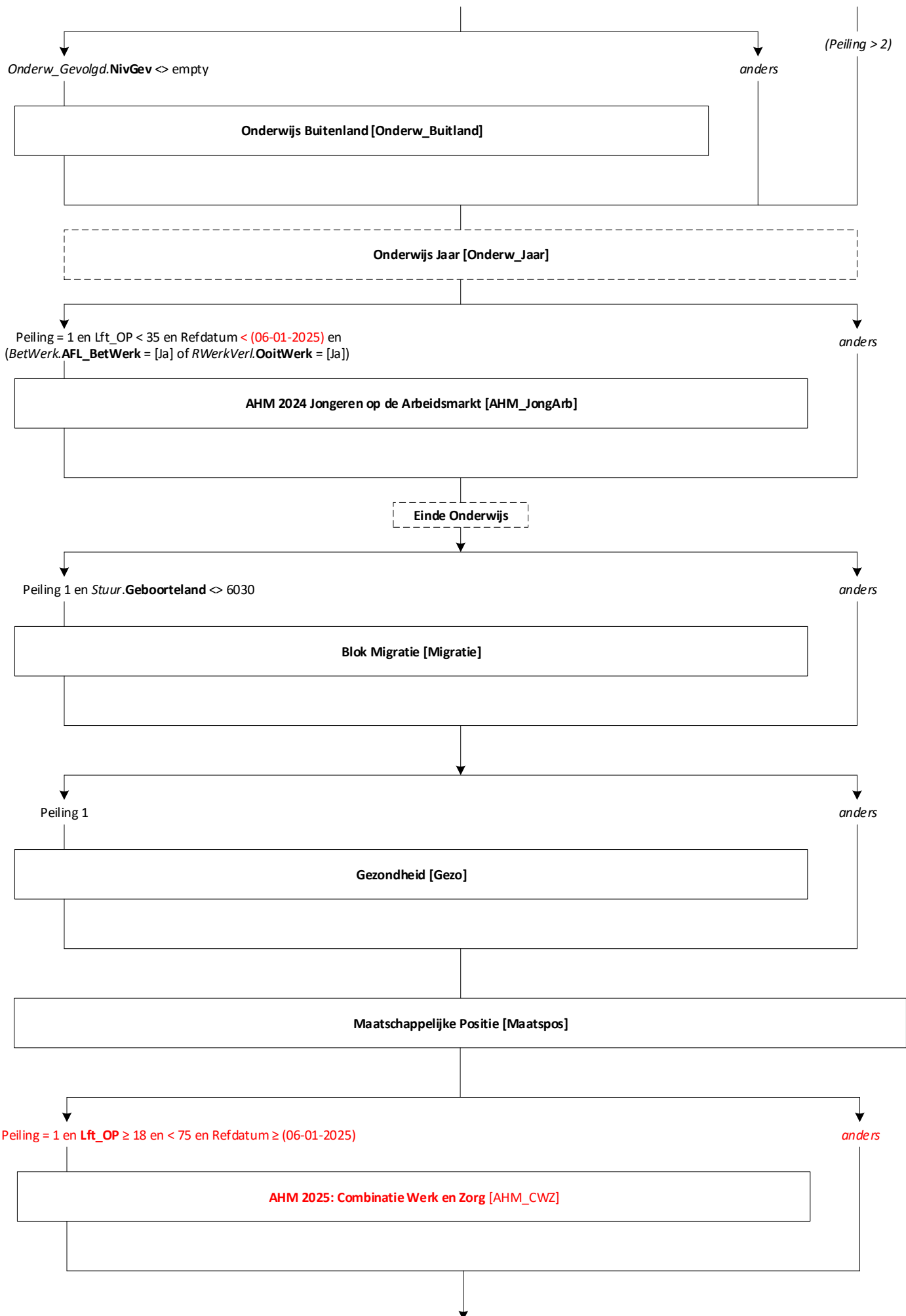


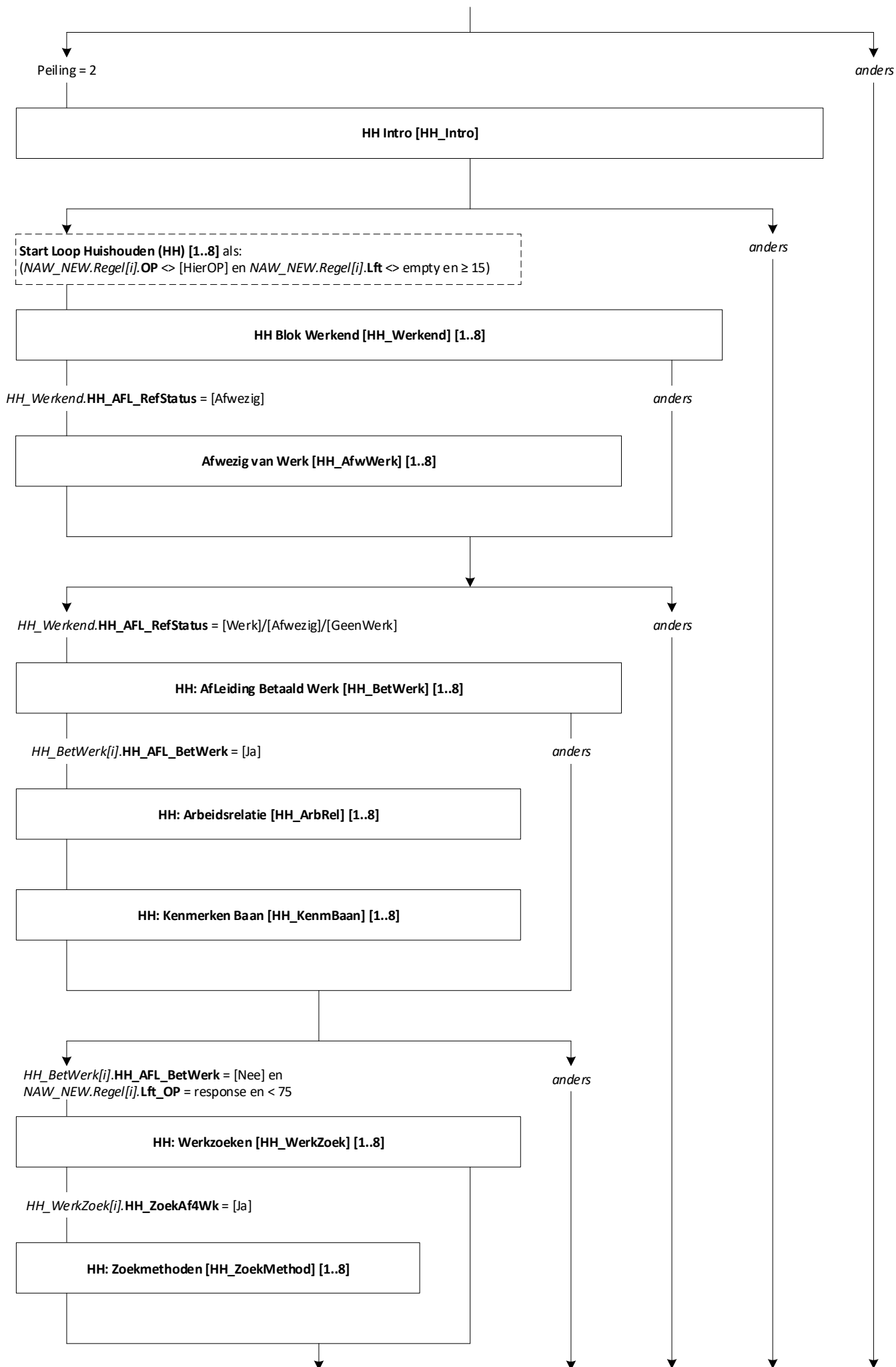


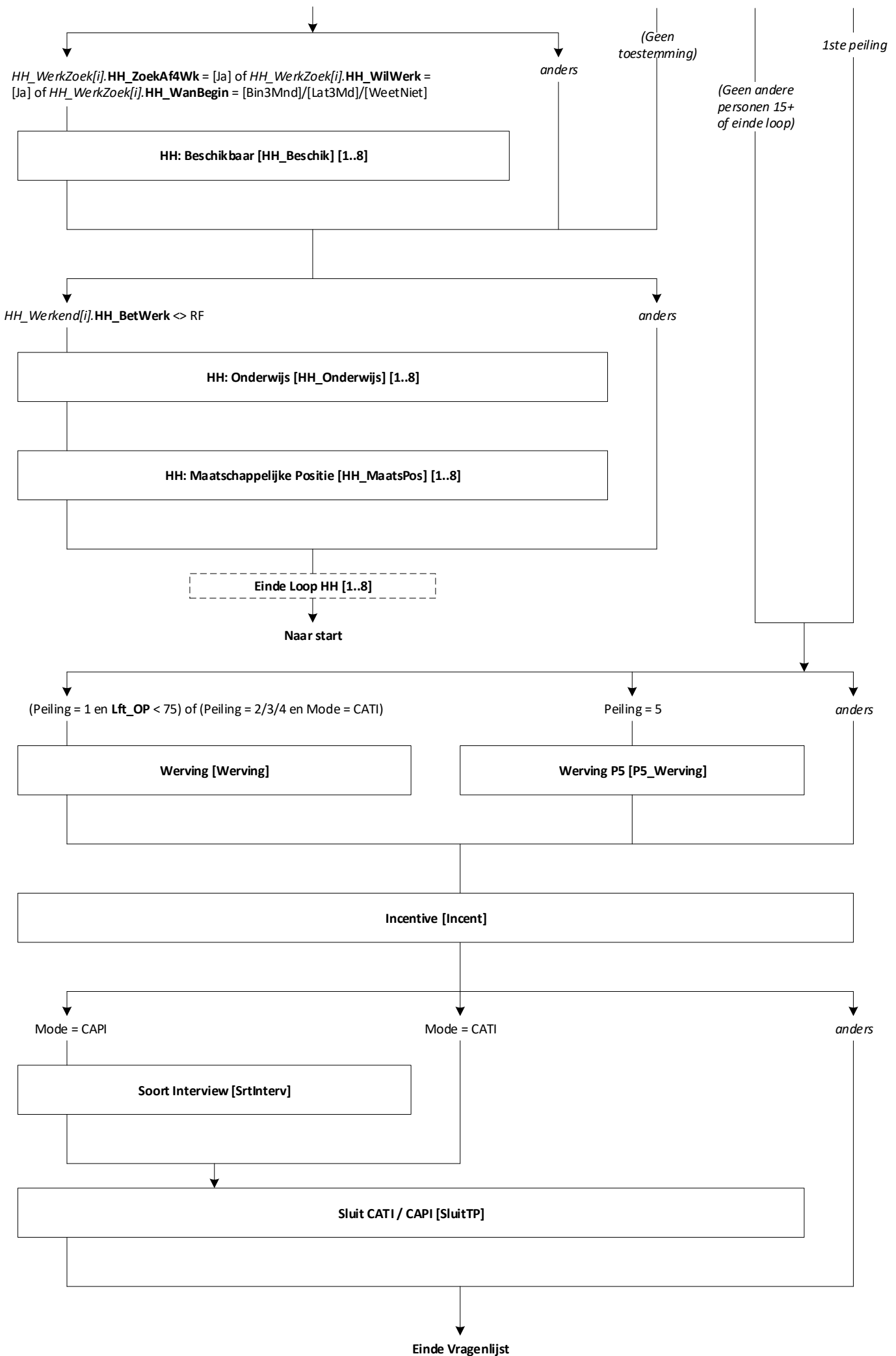


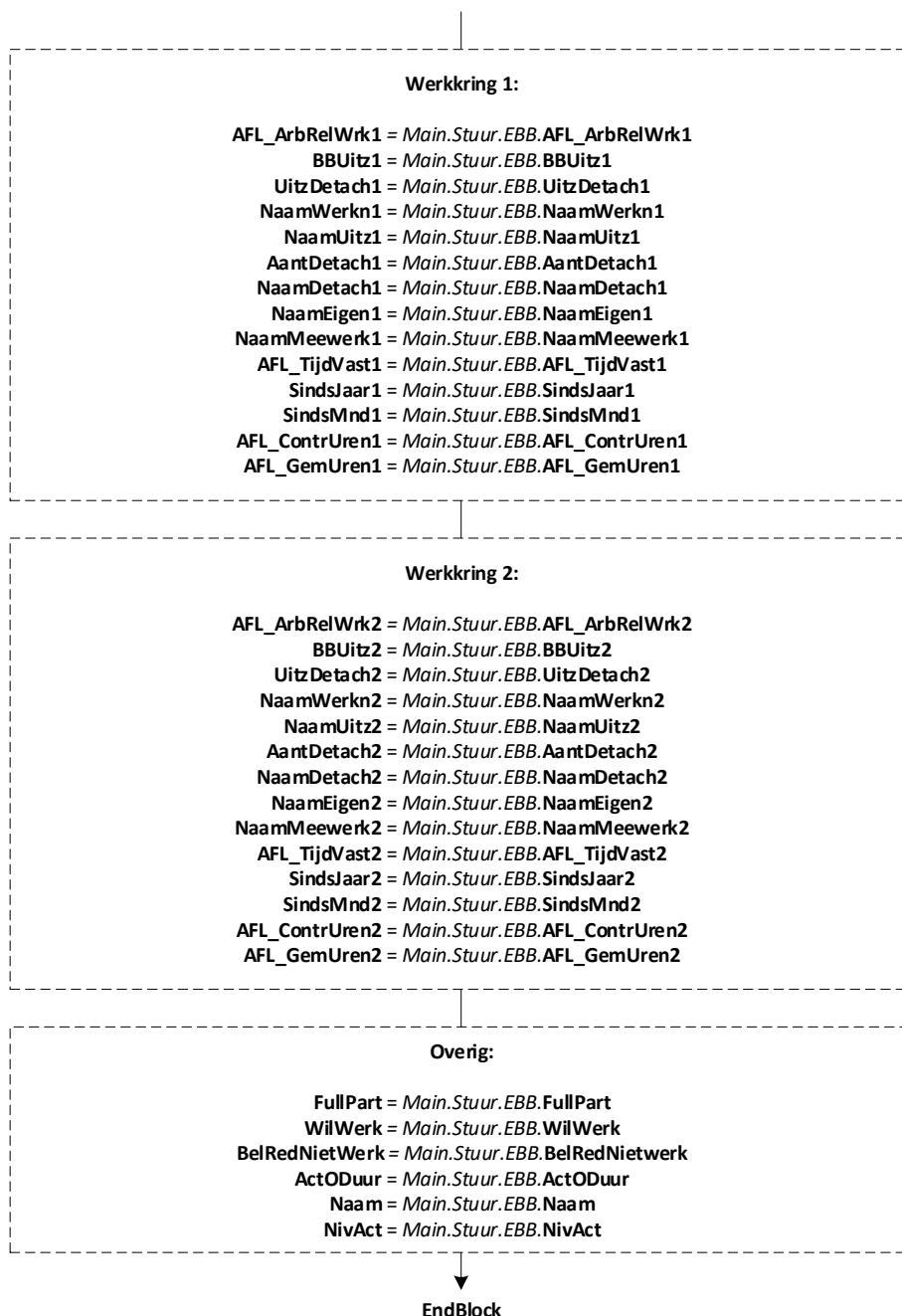


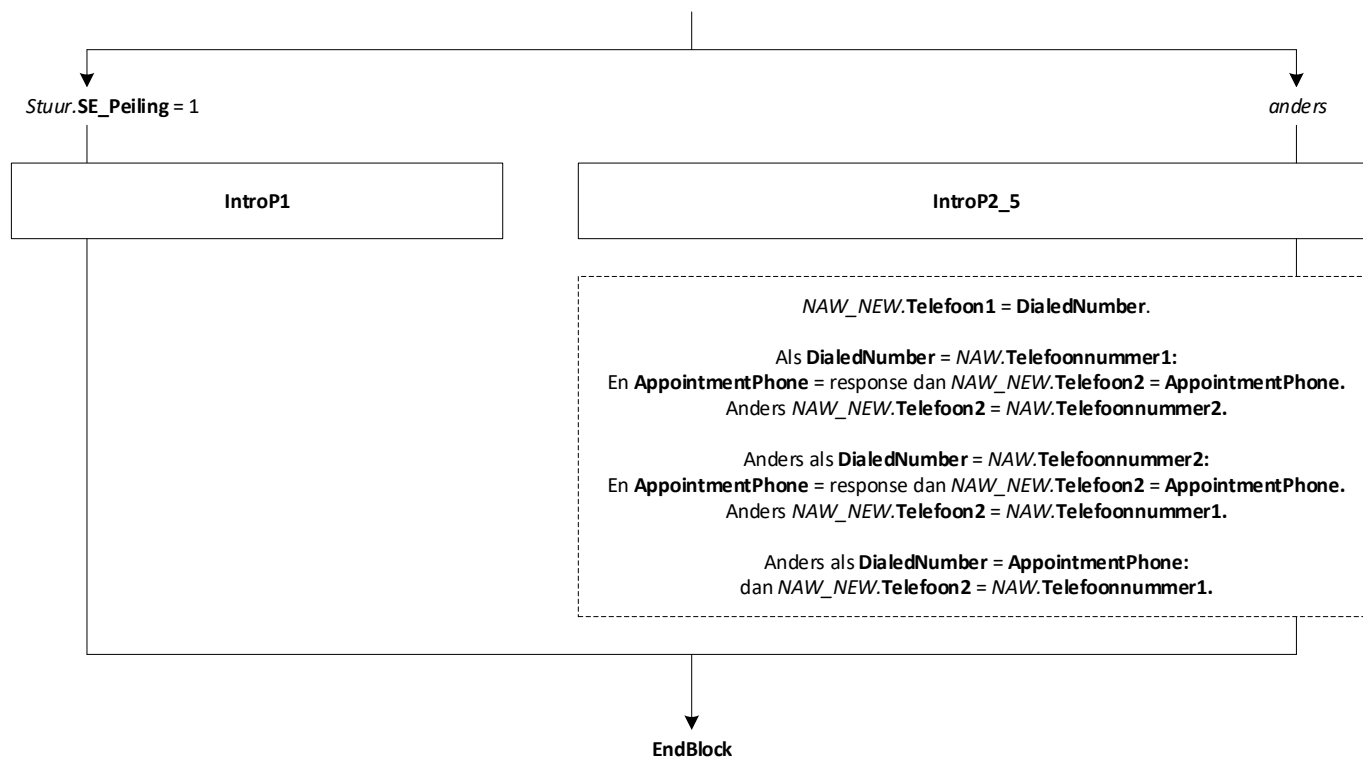


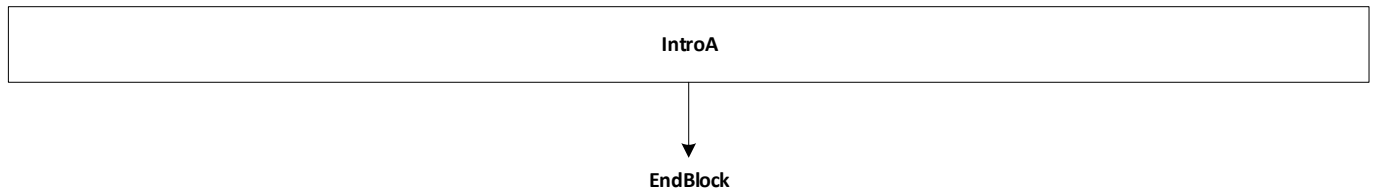


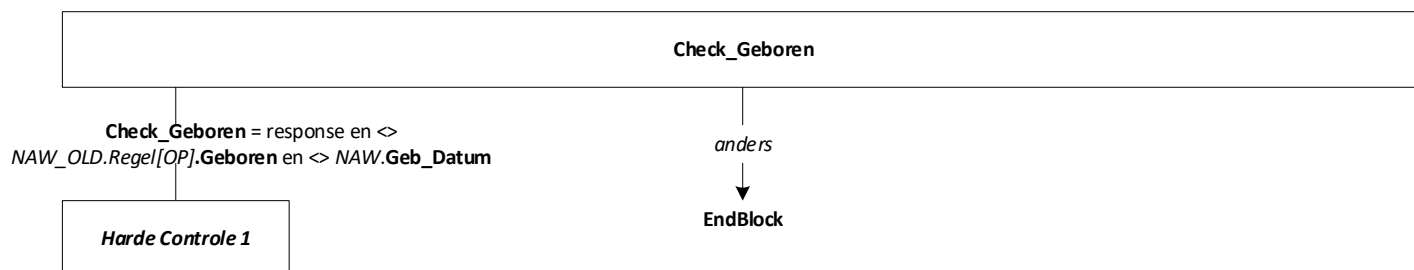


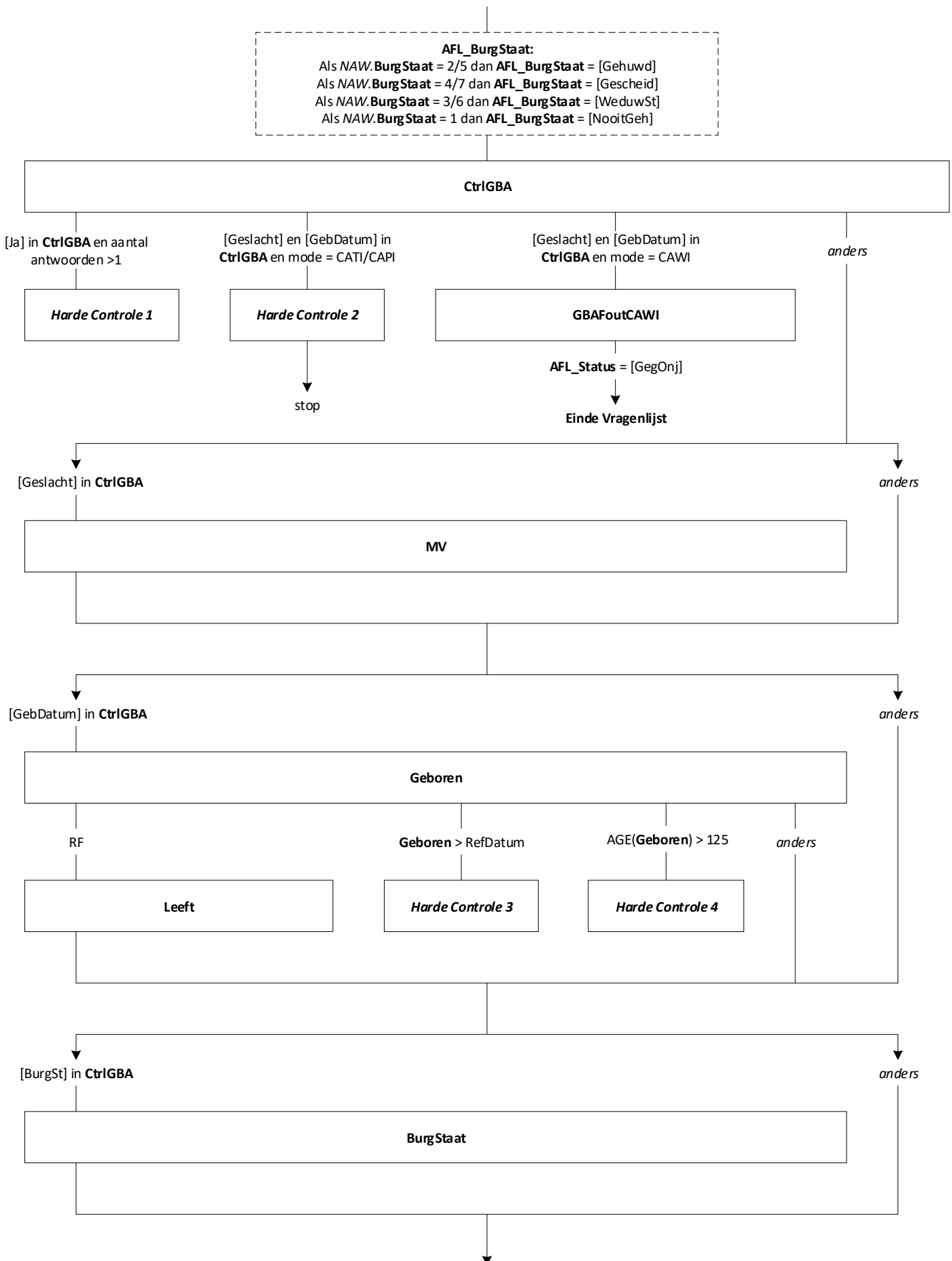




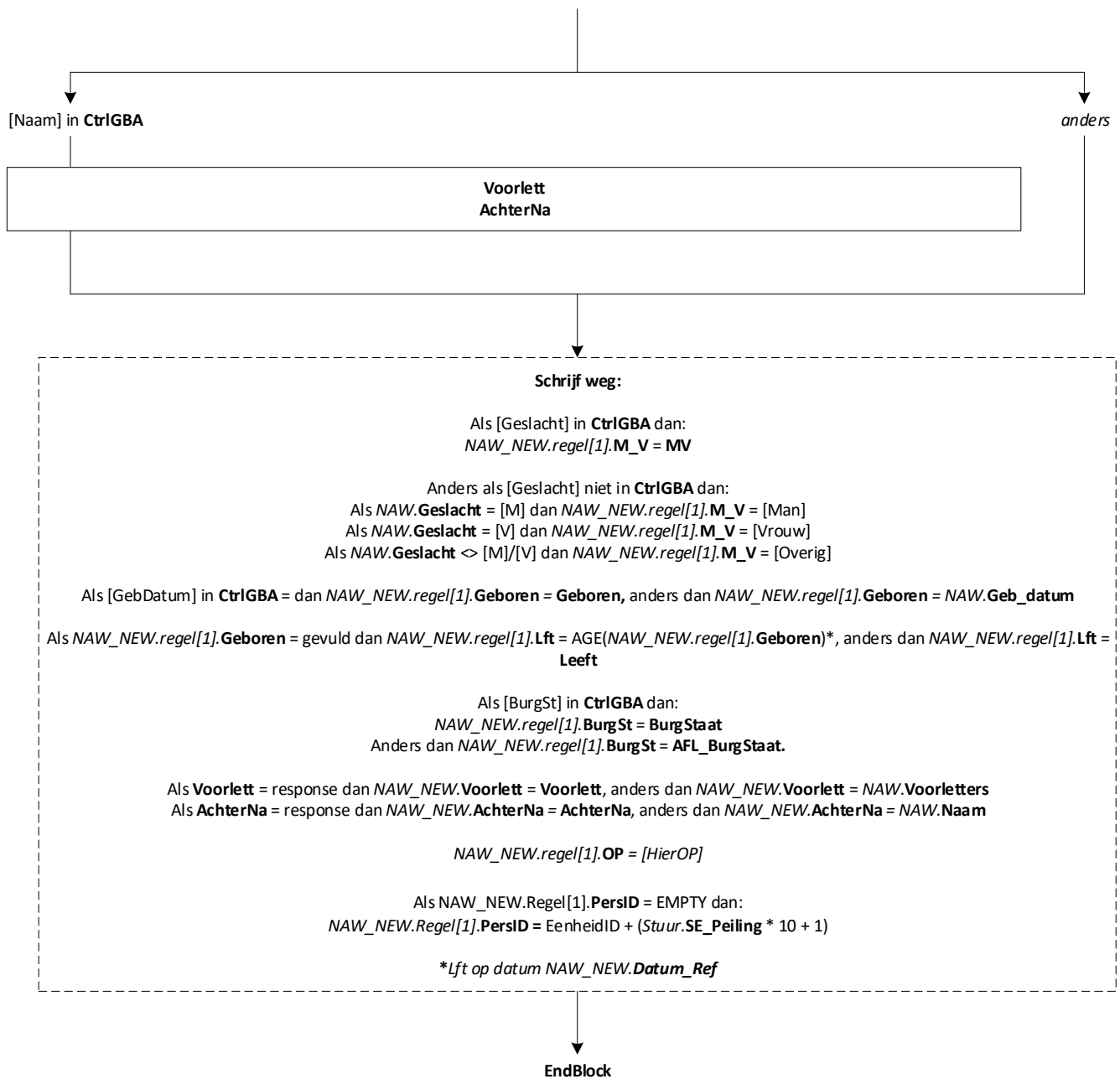










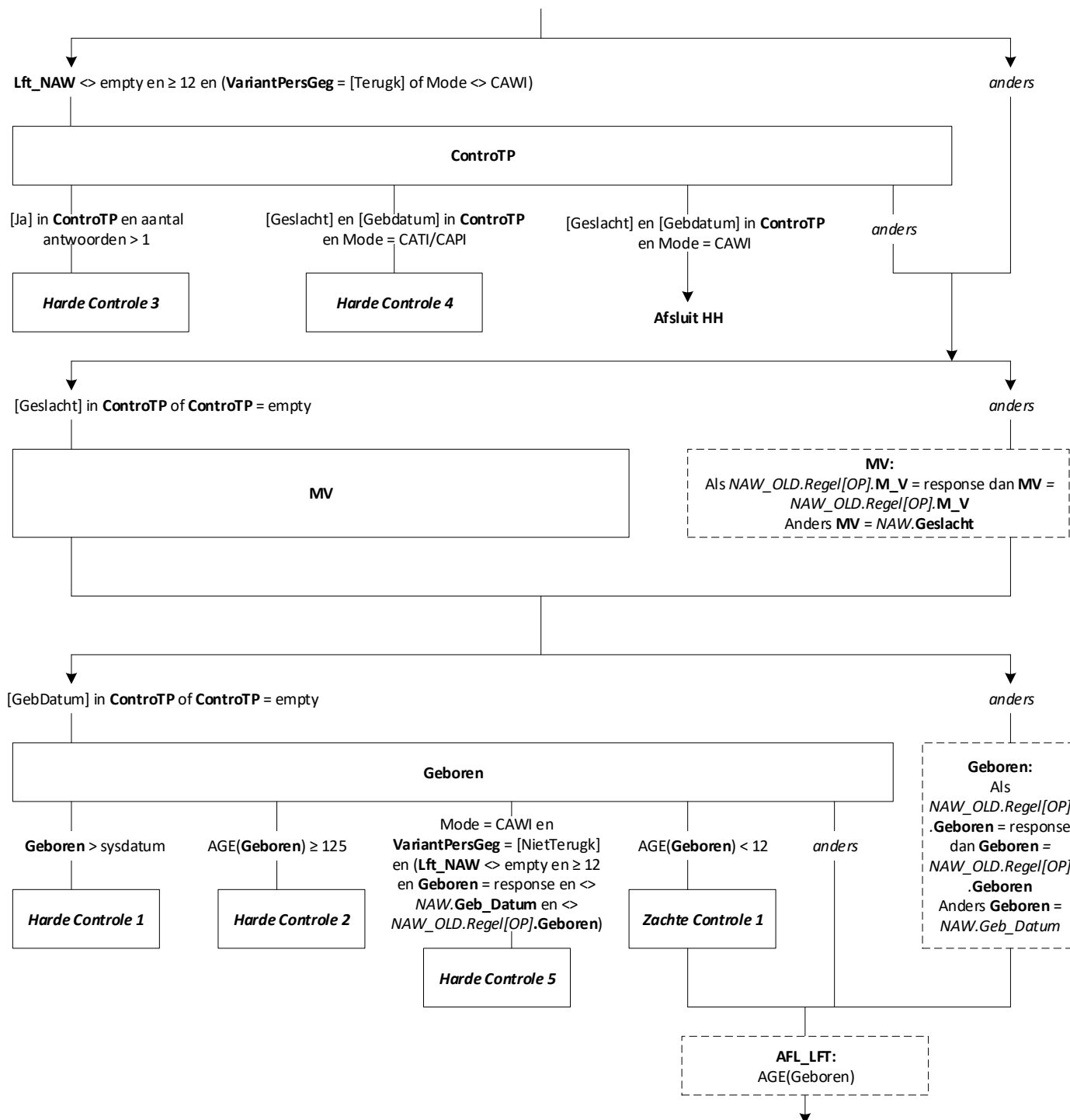


Zie routeschema van de huishoudbox (op aanvraag: standaardblokken, B5 huishoudbox).

**VariantPersGeg** = [NietTerugk]

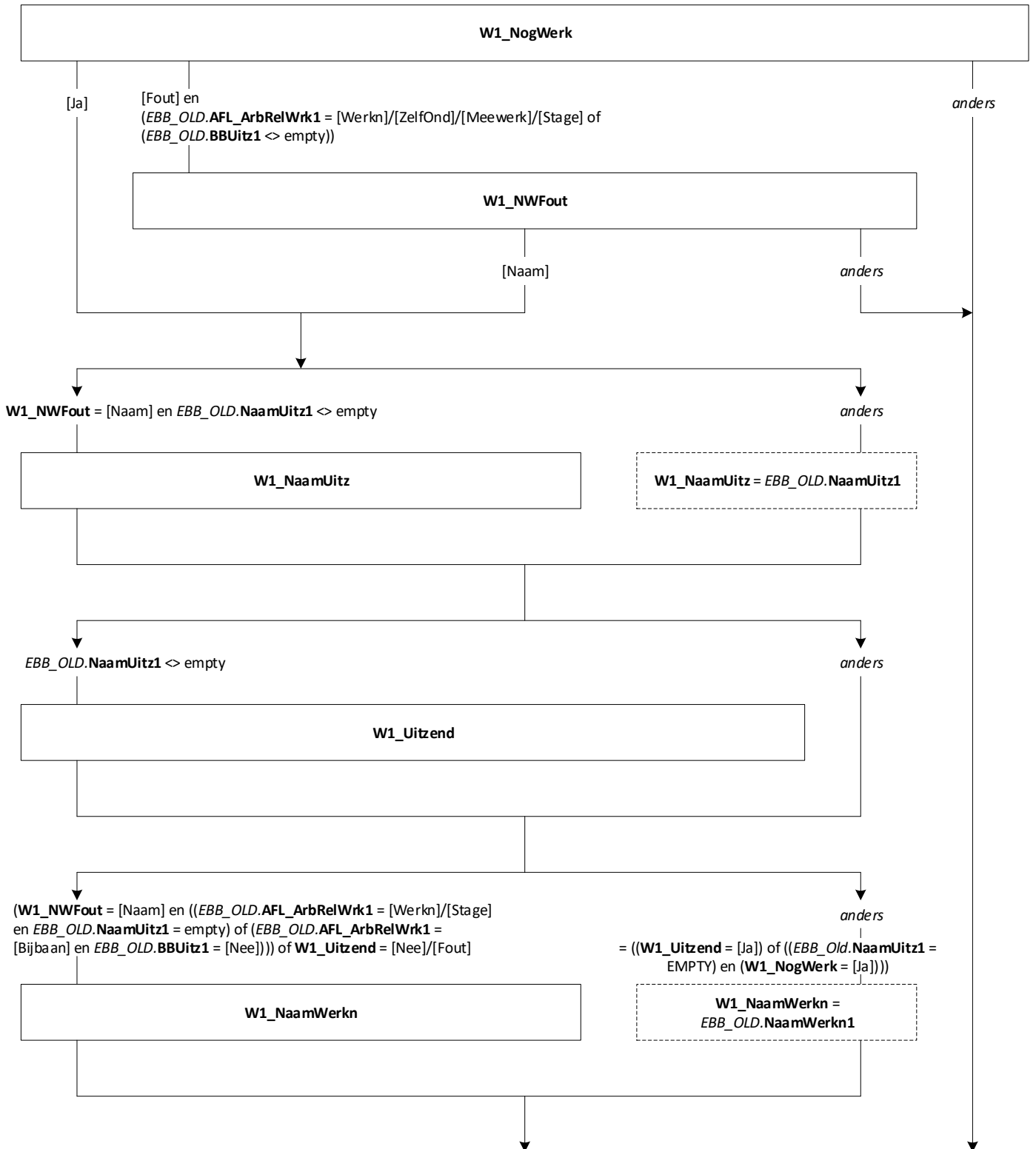
**Wijzigingen voor de EBB:**

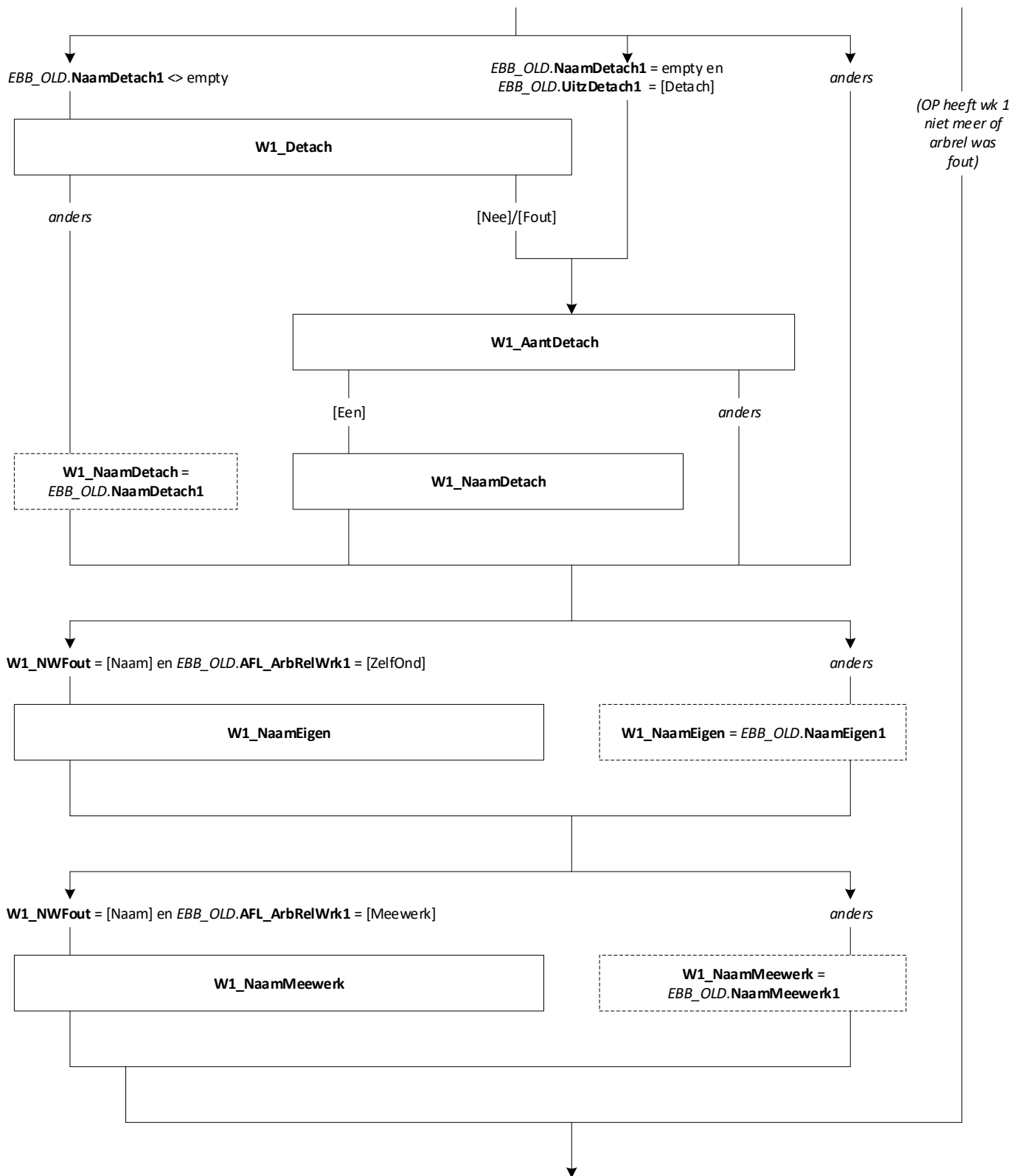
De check op geboortedatum gebeurt normaal op NAW.Geboren. Voor de EBB is het echter ook in orde als de opgegeven geboortedatum overeenkomt met de geboortedatum uit de vorige peiling (uit NAW\_OLD). Bij CATI worden de gegevens uit NAW\_OLD teruggekoppeld ipv NAW (kunnen aangepast zijn). Vullen van MV en Geboren gaat daarom ook op basis van de NAW\_OLD gegevens.

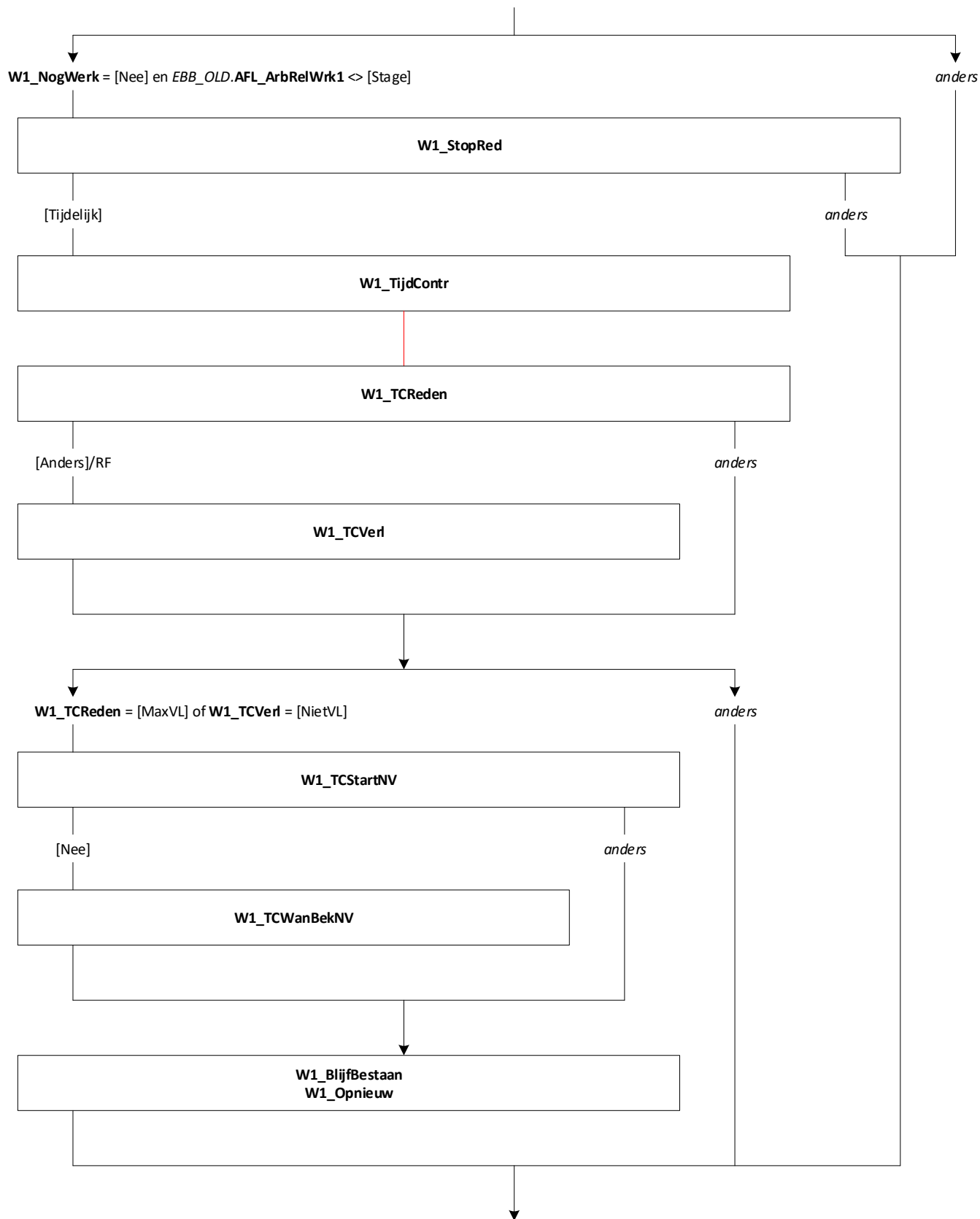




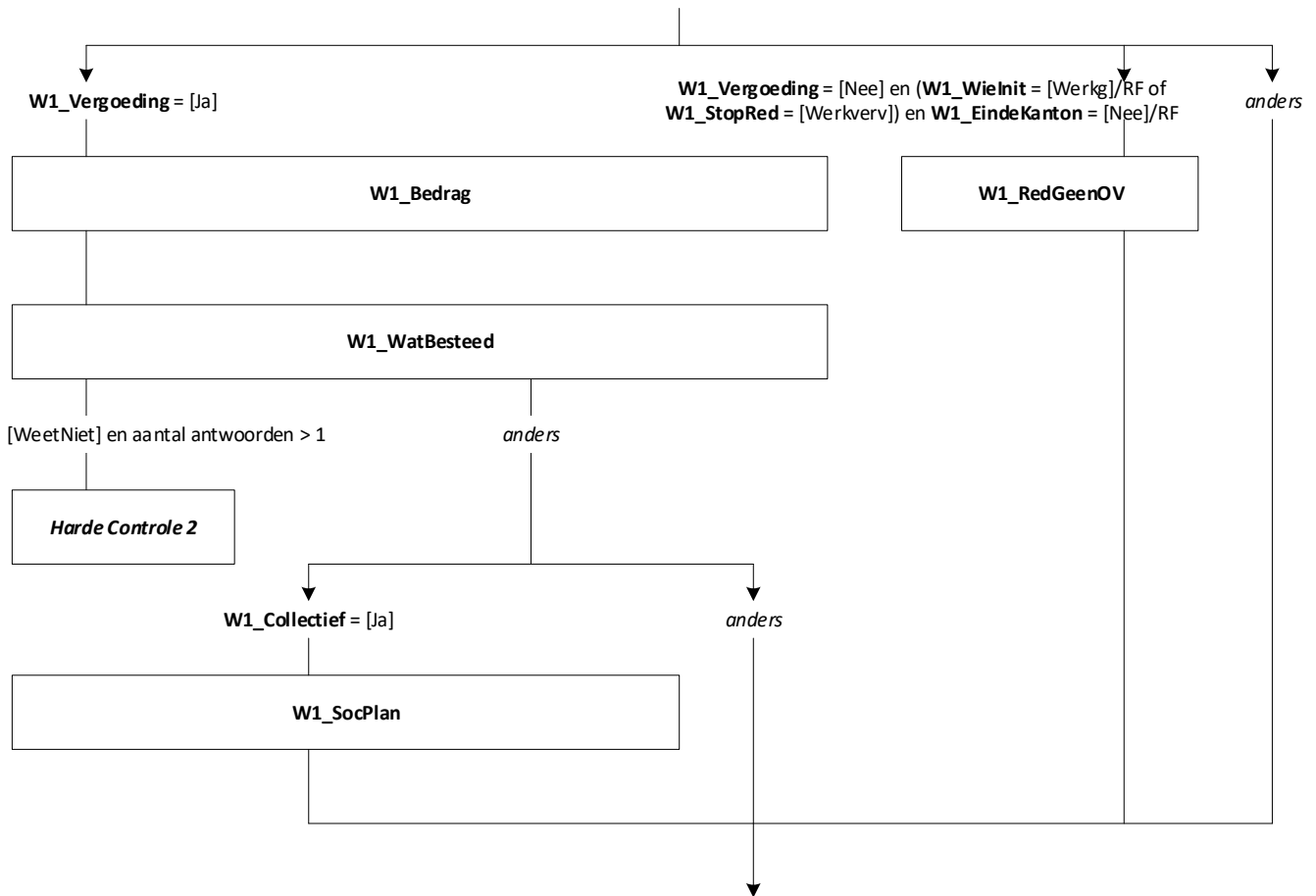
*Zie routeschema van de panelhuishoudbox (op aanvraag: standaardblokken, B5 panelhuishoudbox).*



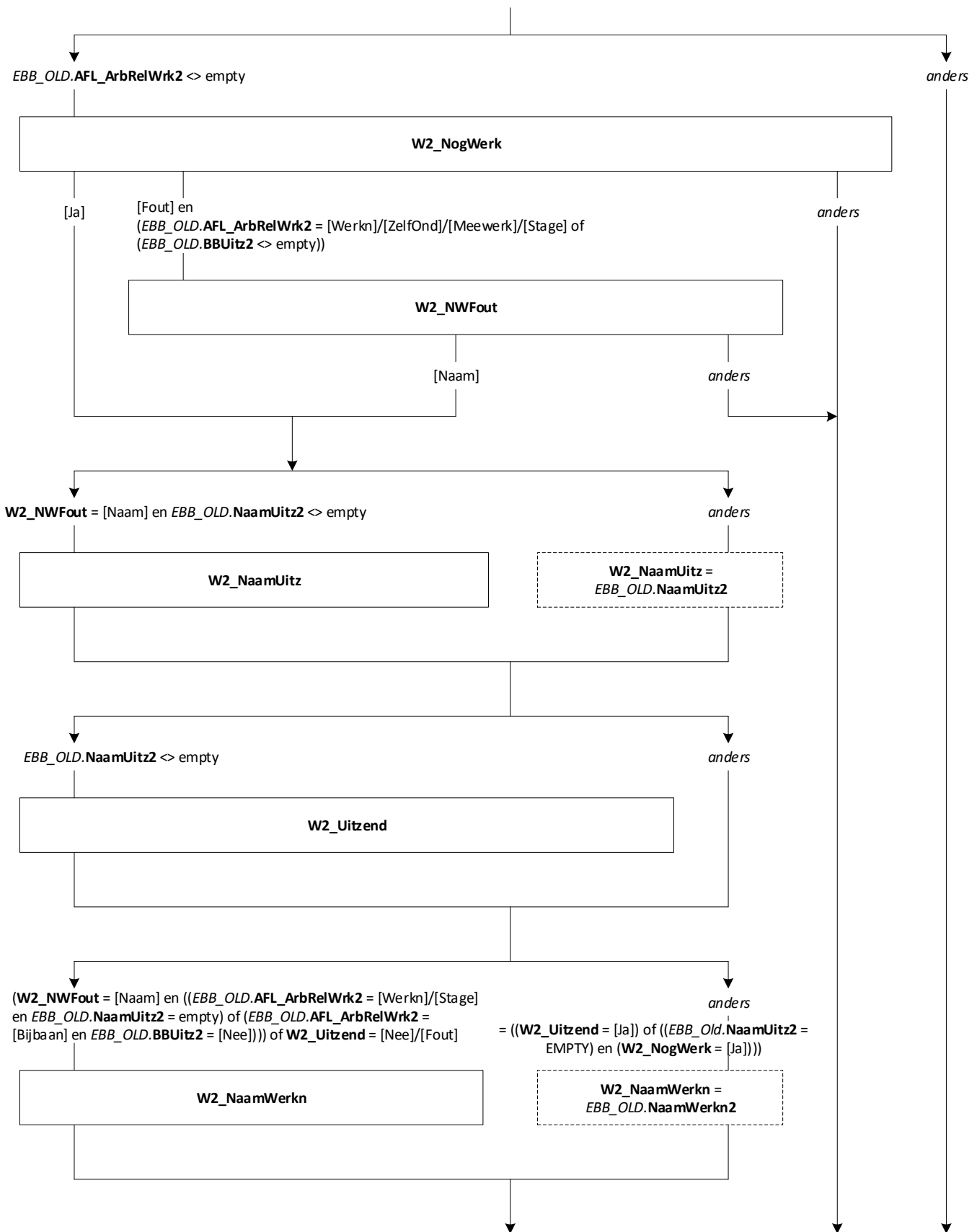


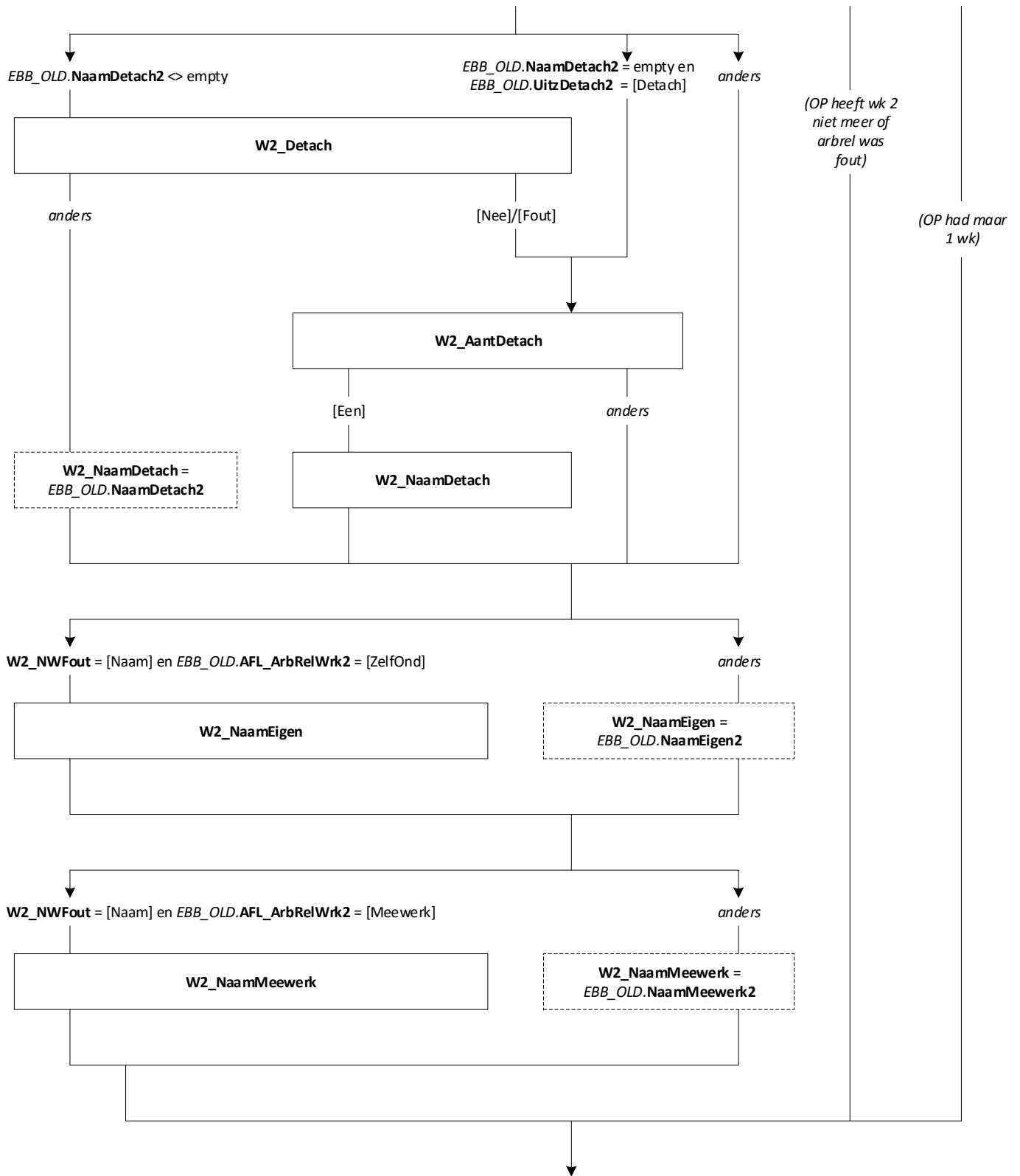


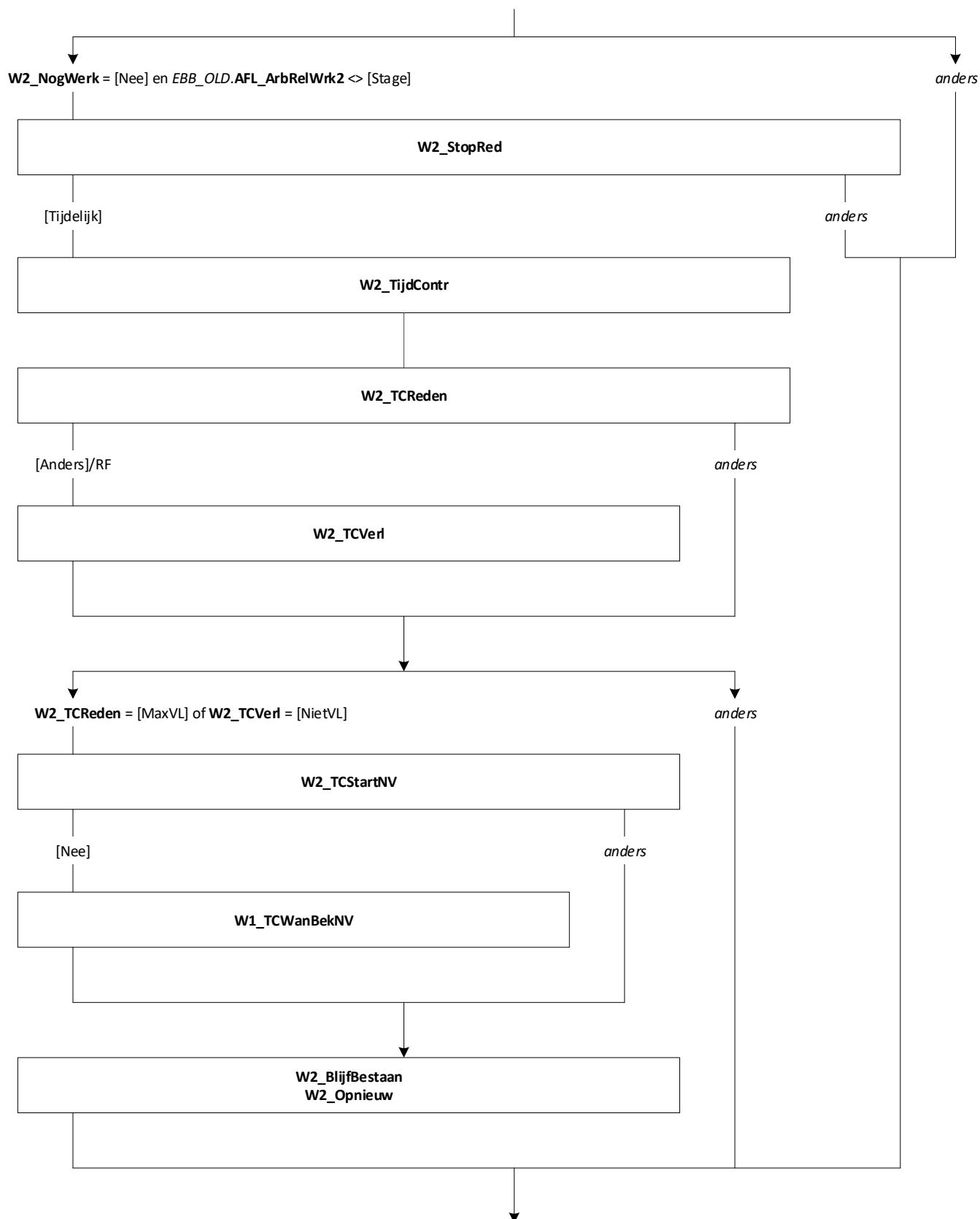


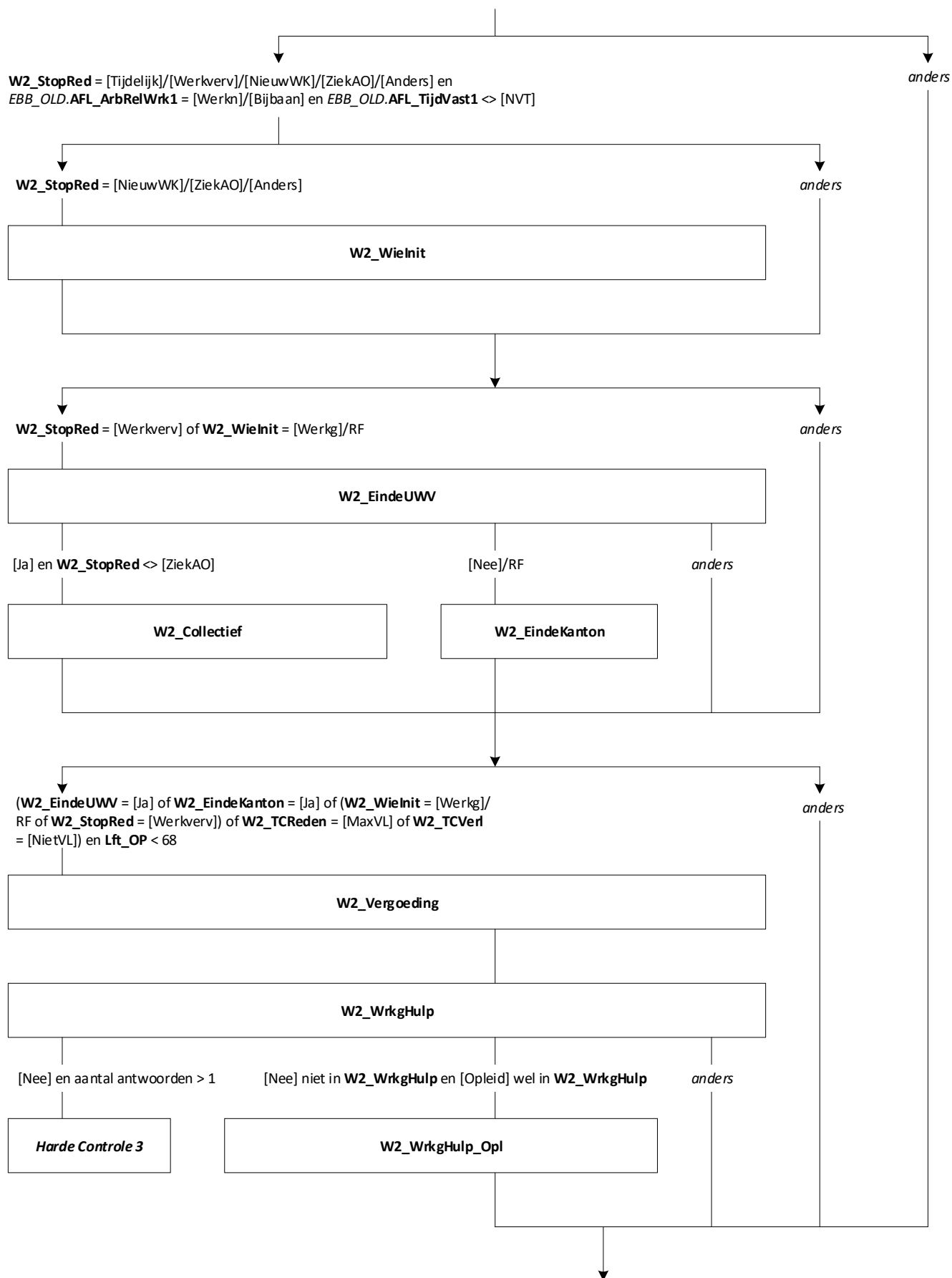


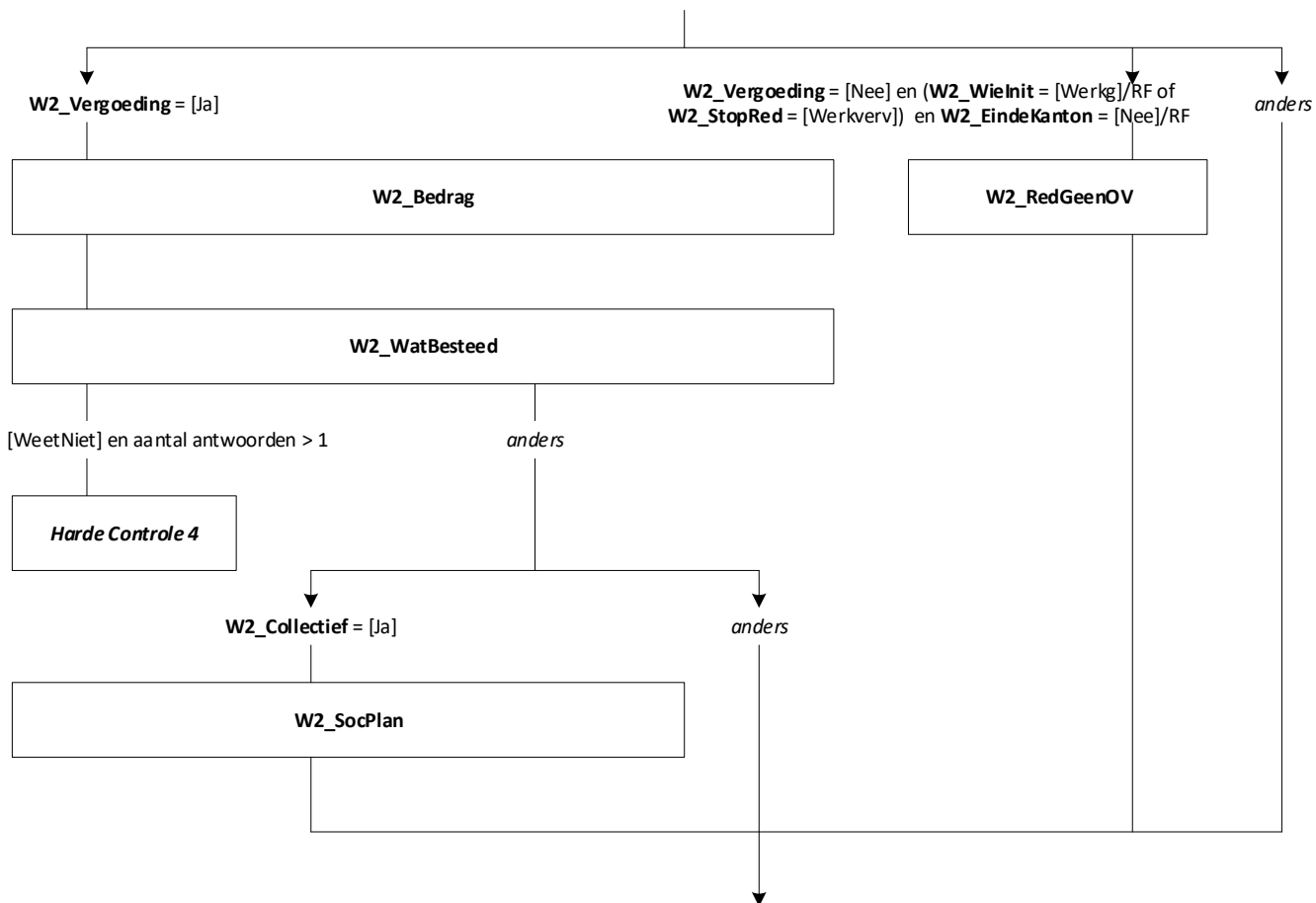


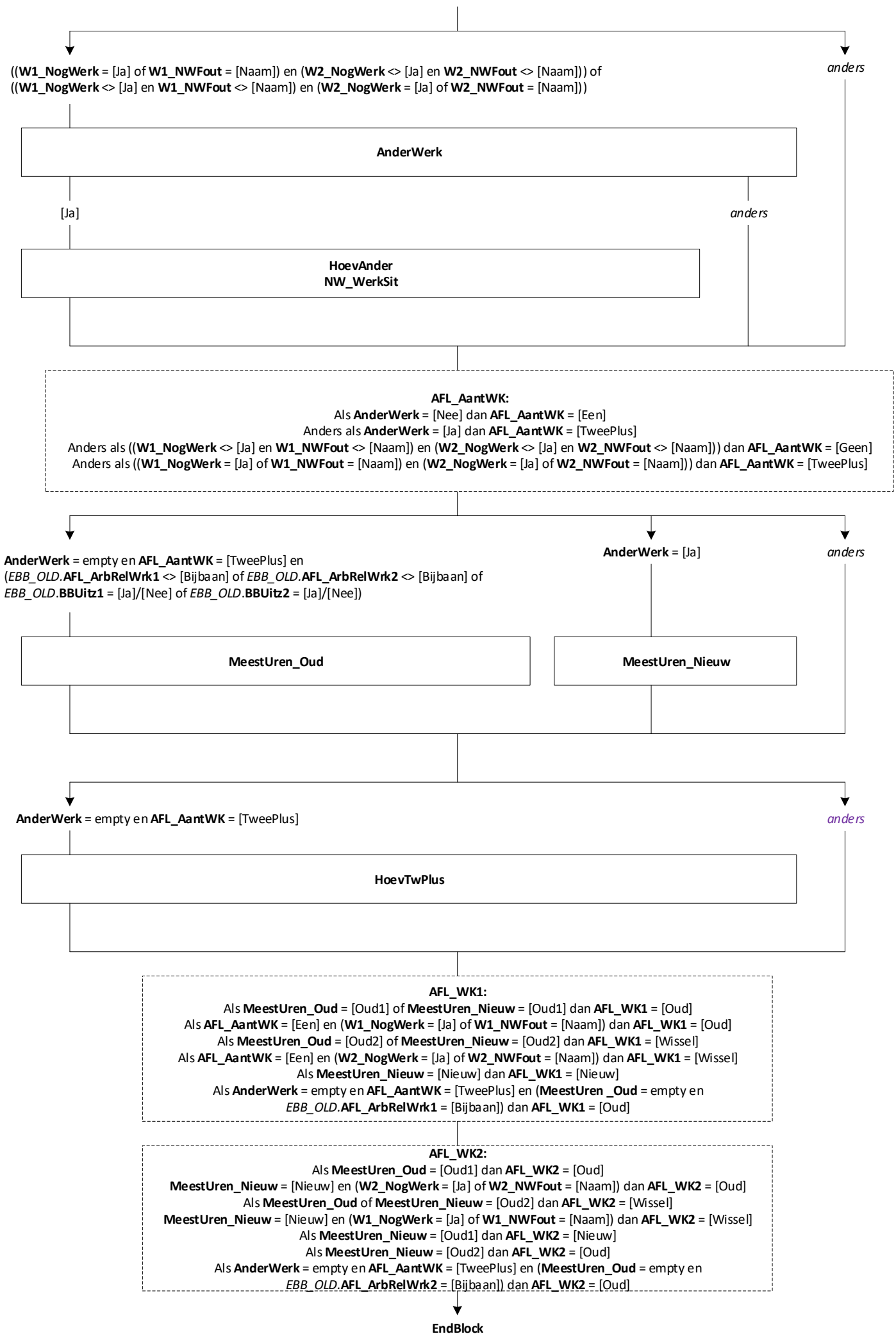


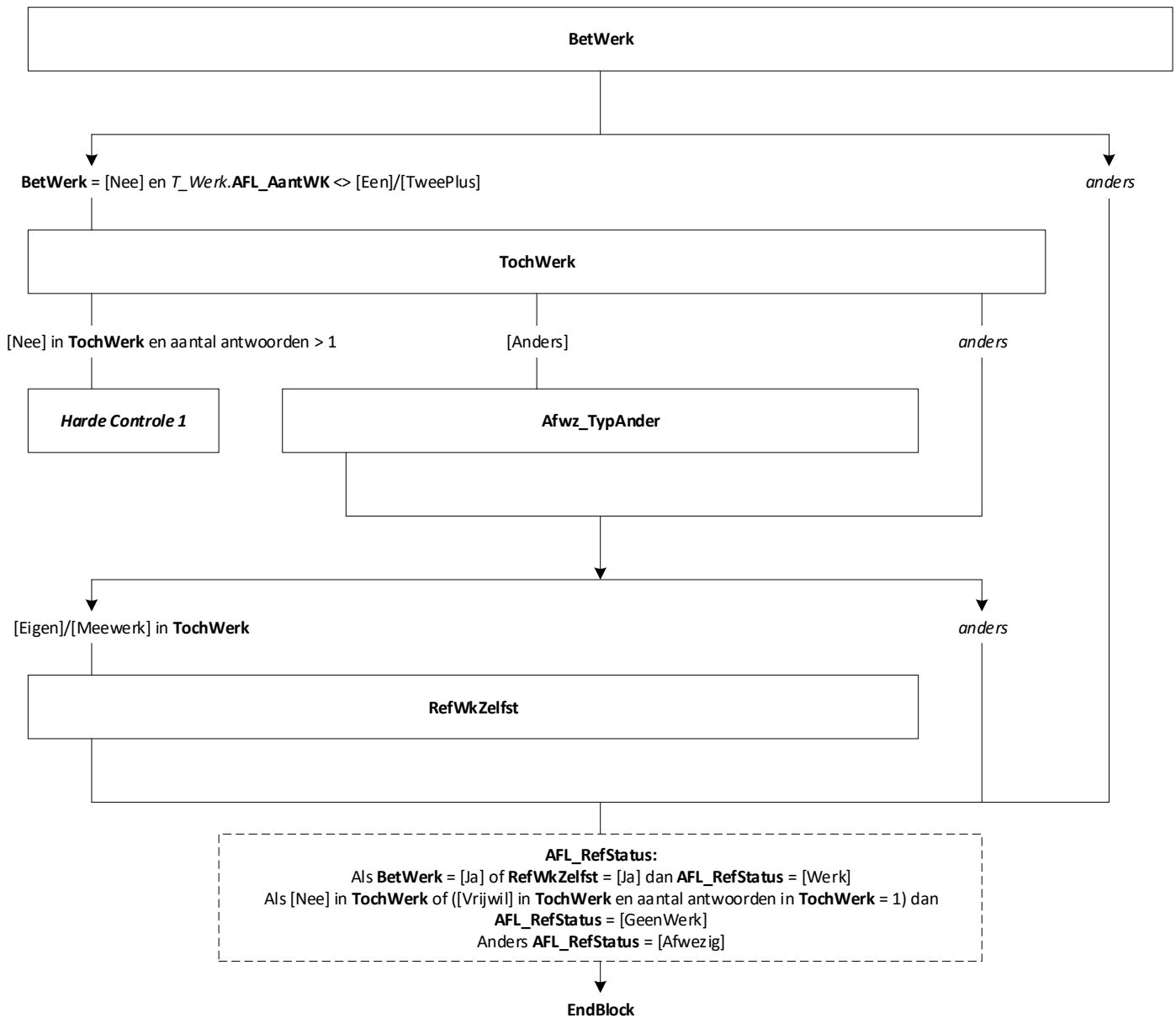








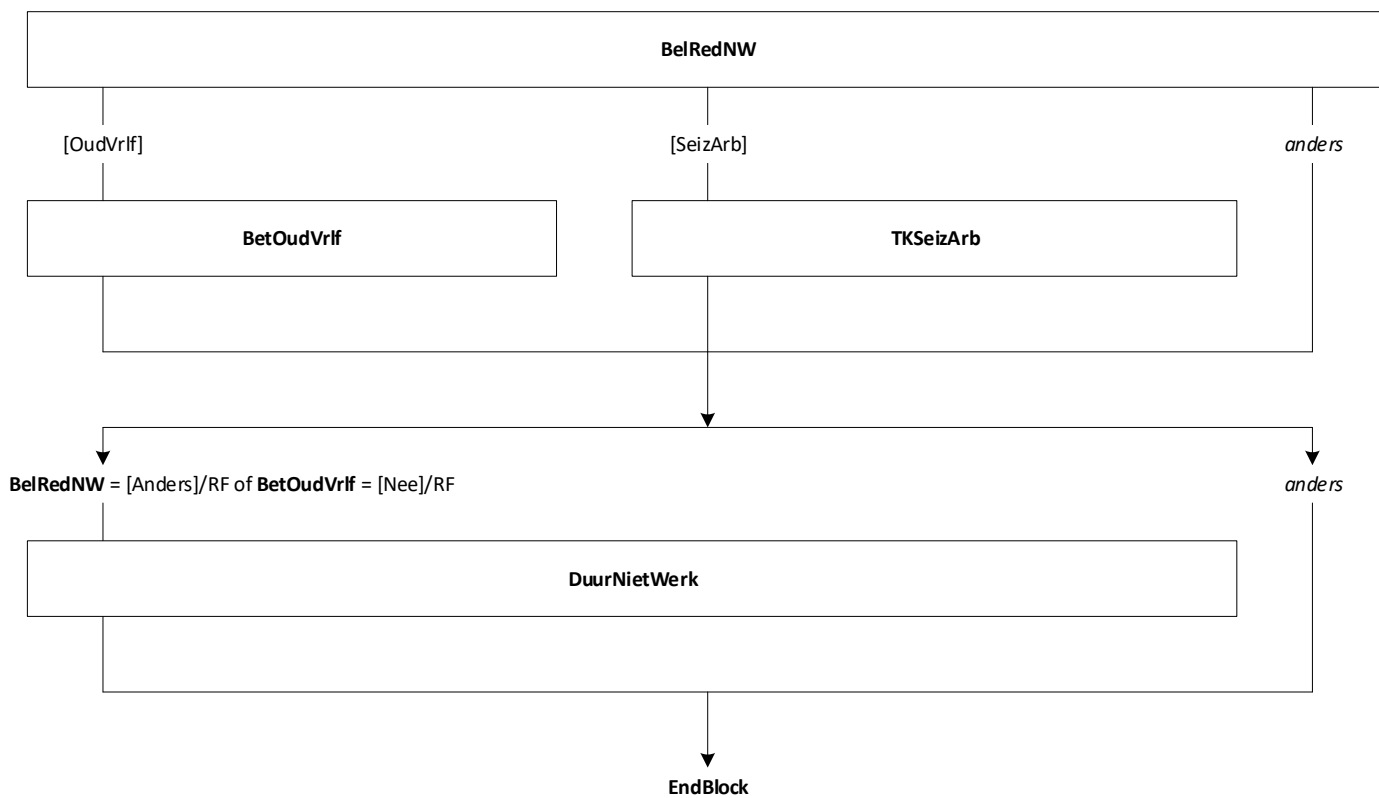




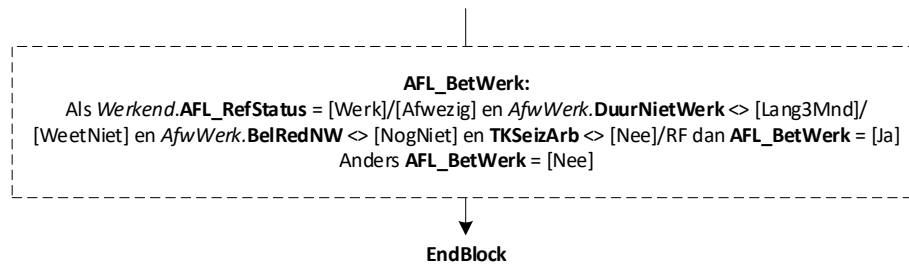


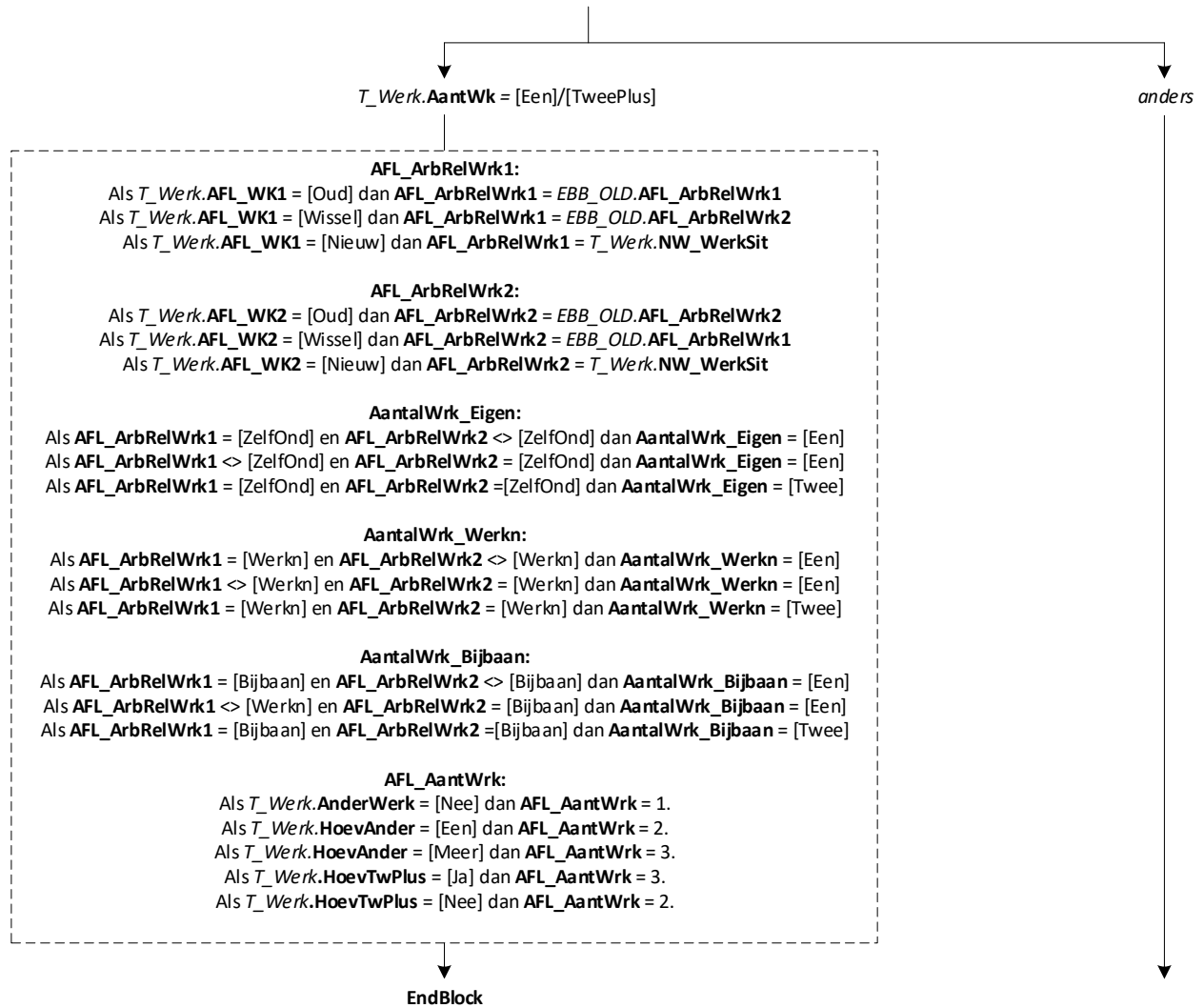
## Blok Afwezig van Werk [AfwWerk]

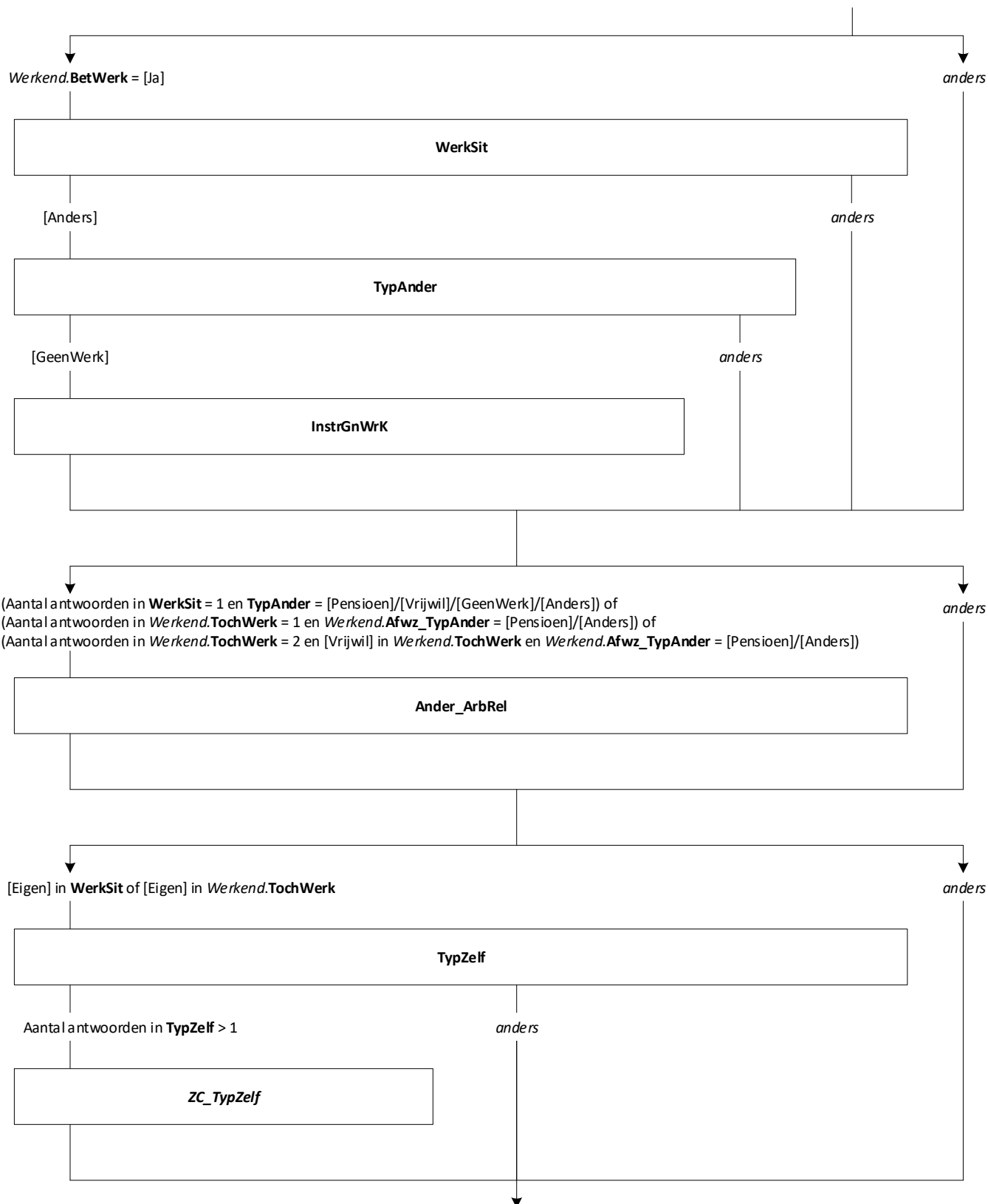
Blokvoorwaarde = *Werkend.AFL\_RefStatus* = [Afwezig]  
Blokattributen = NODK, RF, NO EMPTY



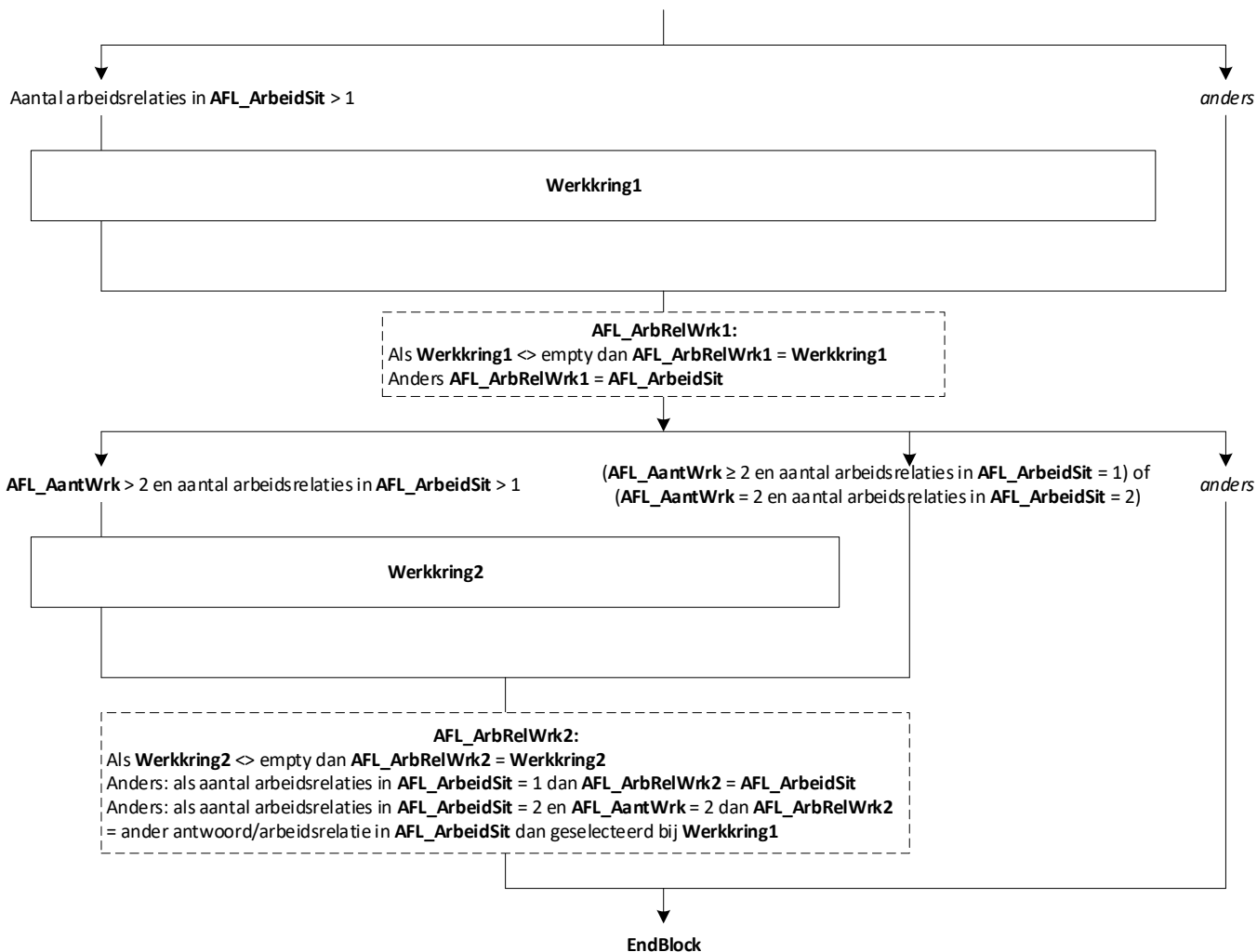


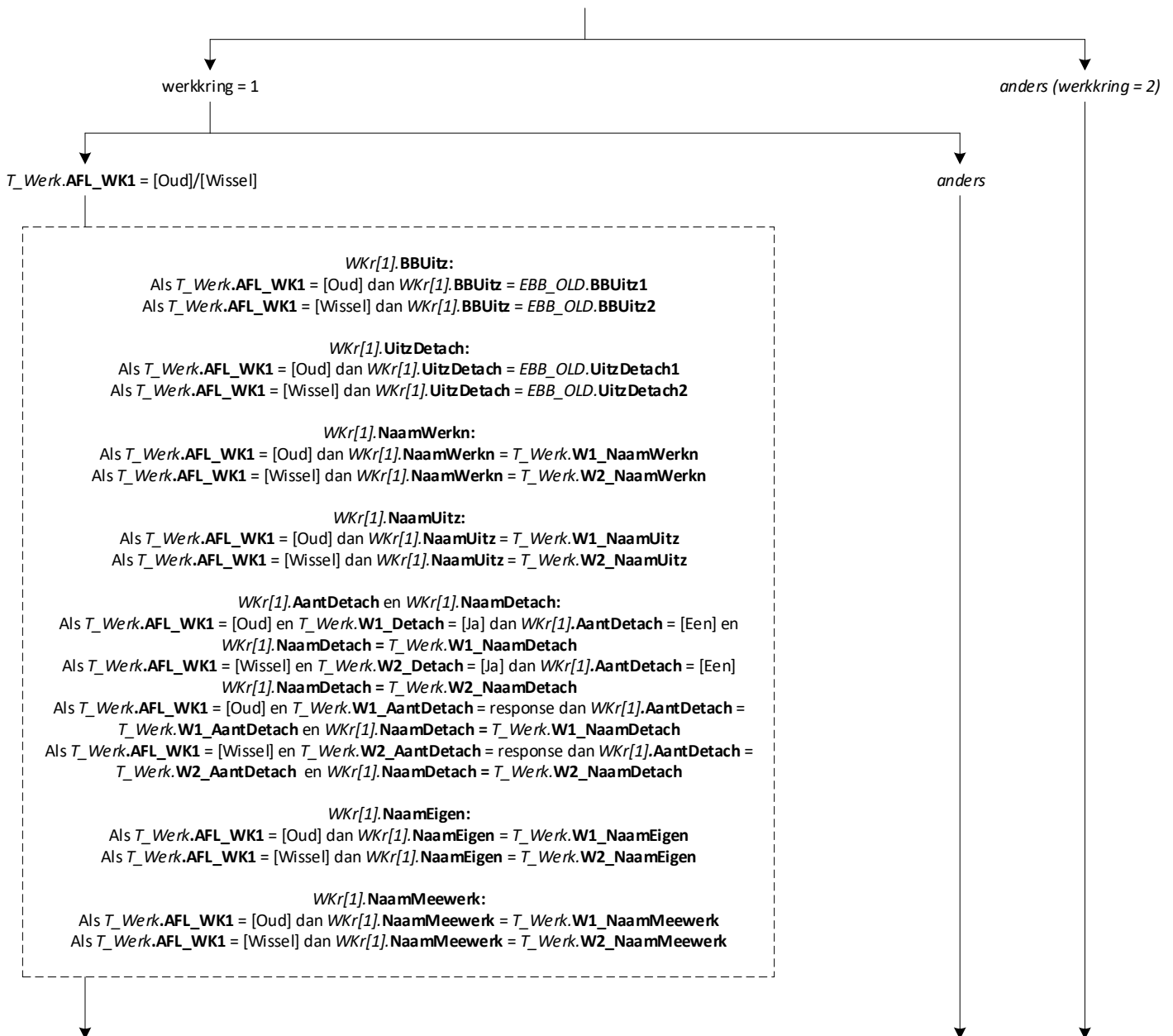








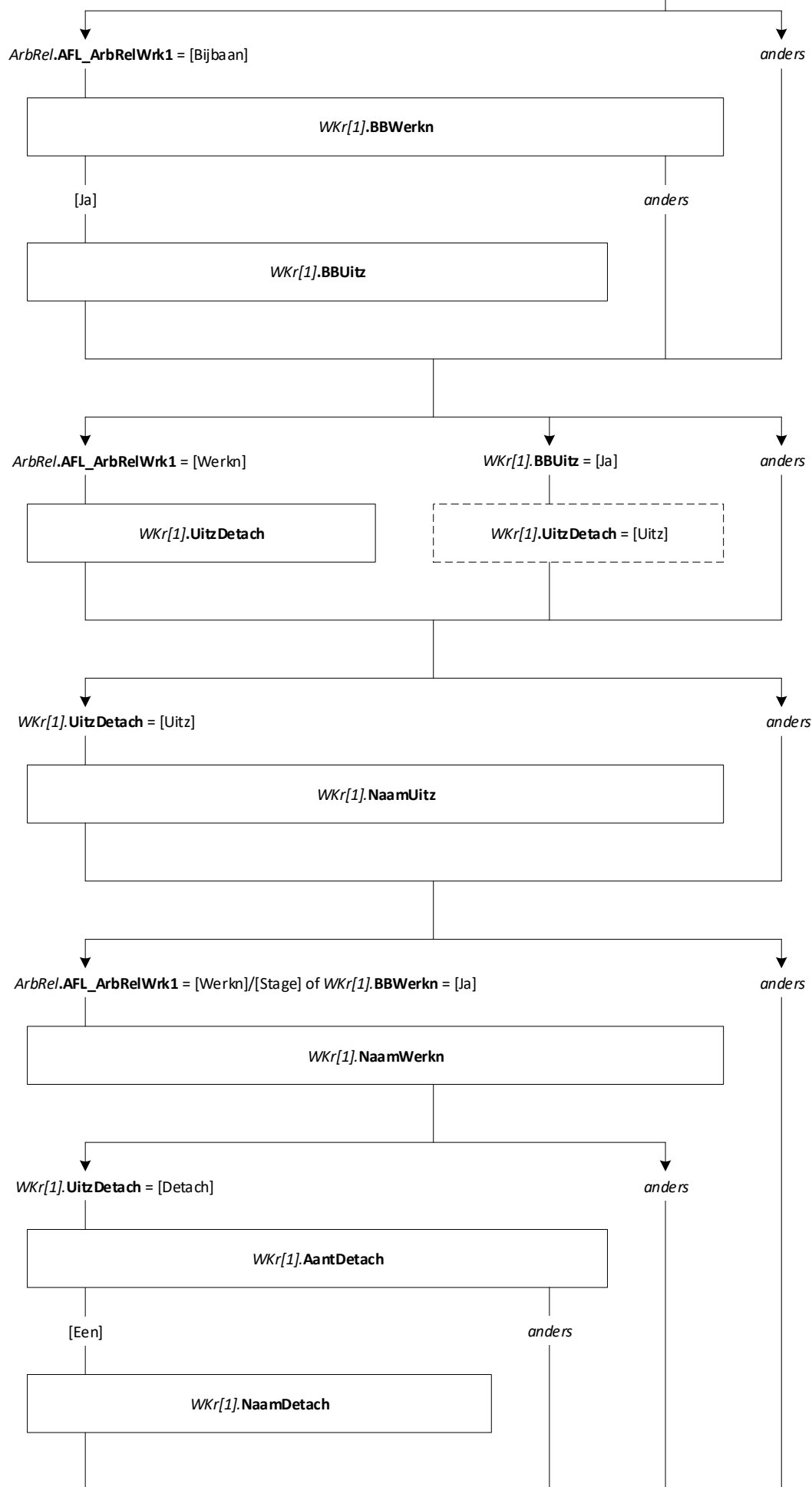


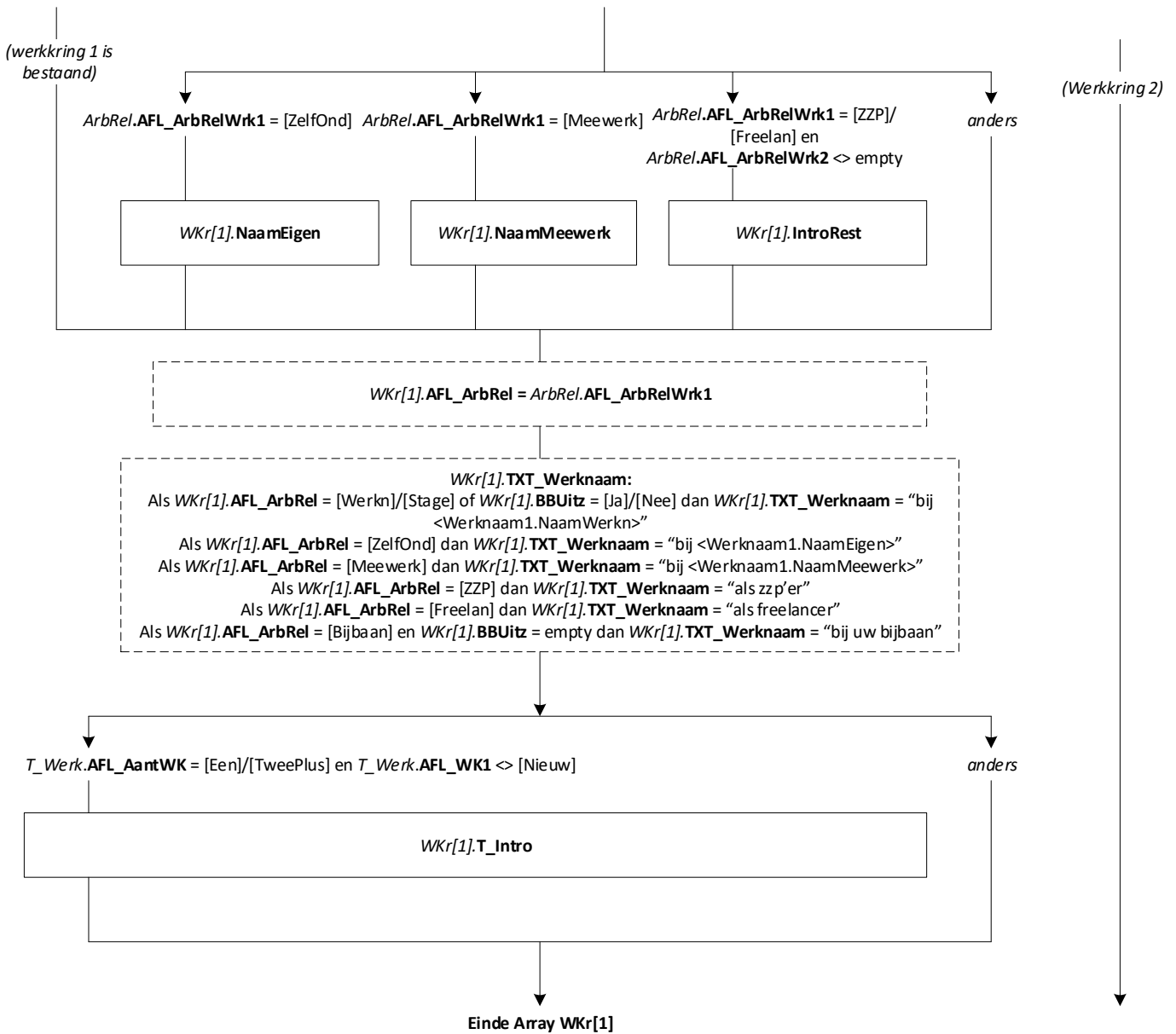


(werkkring 1 is  
bestaand)

(Werkkring 1 is nieuw:  
 $T\_Werk.AFL\_WK1 = [Nieuw]/[leeg]$ )

(werkkring = 2)







werkring = 2

$T\_Werk.AFL\_WK2 = [Oud]/[Wissel]$

anders

**WKr[2].BBUitz:**

Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].BBUitz = EBB\_OLD.Uitz2$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].BBUitz = EBB\_OLD.Uitz1$

**WKr[2].UitzDetach:**

Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].UitzDetach = EBB\_OLD.UitzDetach2$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].UitzDetach = EBB\_OLD.UitzDetach1$

**WKr[2].NaamWerkn:**

Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].NaamWerkn = T\_Werk.W2\_NaamWerkn$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].NaamWerkn = T\_Werk.W1\_NaamWerkn$

**WKr[2].NaamUitz:**

Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].NaamUitz = T\_Werk.W2\_NaamUitz$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].NaamUitz = T\_Werk.W1\_NaamUitz$

**WKr[2].AantDetach en WKr[2].NaamDetach:**

Als  $T\_Werk.AFL\_WK2 = [Oud]$  en  $T\_Werk.W2\_Detach = [Ja]$  dan  $WKr[2].AantDetach = [Een]$  en  
 $WKr[2].NaamDetach = T\_Werk.W2\_NaamDetach$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  en  $T\_Werk.W1\_Detach = [Ja]$  dan  $WKr[2].AantDetach = [Een]$  en  
 $WKr[2].NaamDetach = T\_Werk.W1\_NaamDetach$

Als  $T\_Werk.AFL\_WK2 = [Oud]$  en  $T\_Werk.W2\_AantDetach = response$  dan  $WKr[2].AantDetach =$   
 $T\_Werk.W2\_AantDetach$  en  $WKr[2].NaamDetach = T\_Werk.W2\_NaamDetach$

Als  $T\_Werk.AFL\_WK2 = [Wissel]$  en  $T\_Werk.W1\_AantDetach = response$  dan  $WKr[2].AantDetach =$   
 $T\_Werk.W1\_AantDetach$  en  $WKr[2].NaamDetach = T\_Werk.W1\_NaamDetach$

**WKr[2].NaamEigen:**

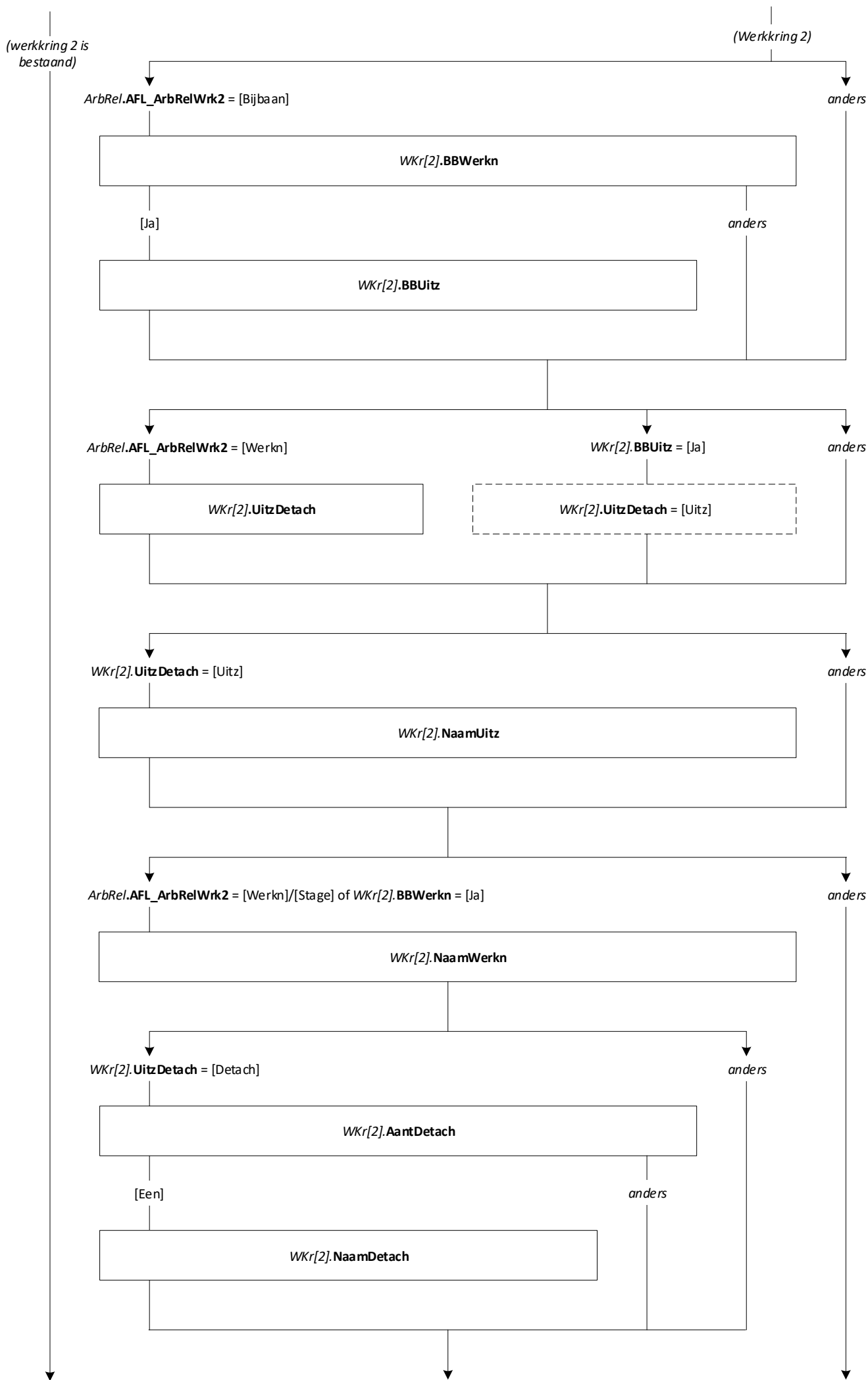
Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].NaamEigen = T\_Werk.W2\_NaamEigen$

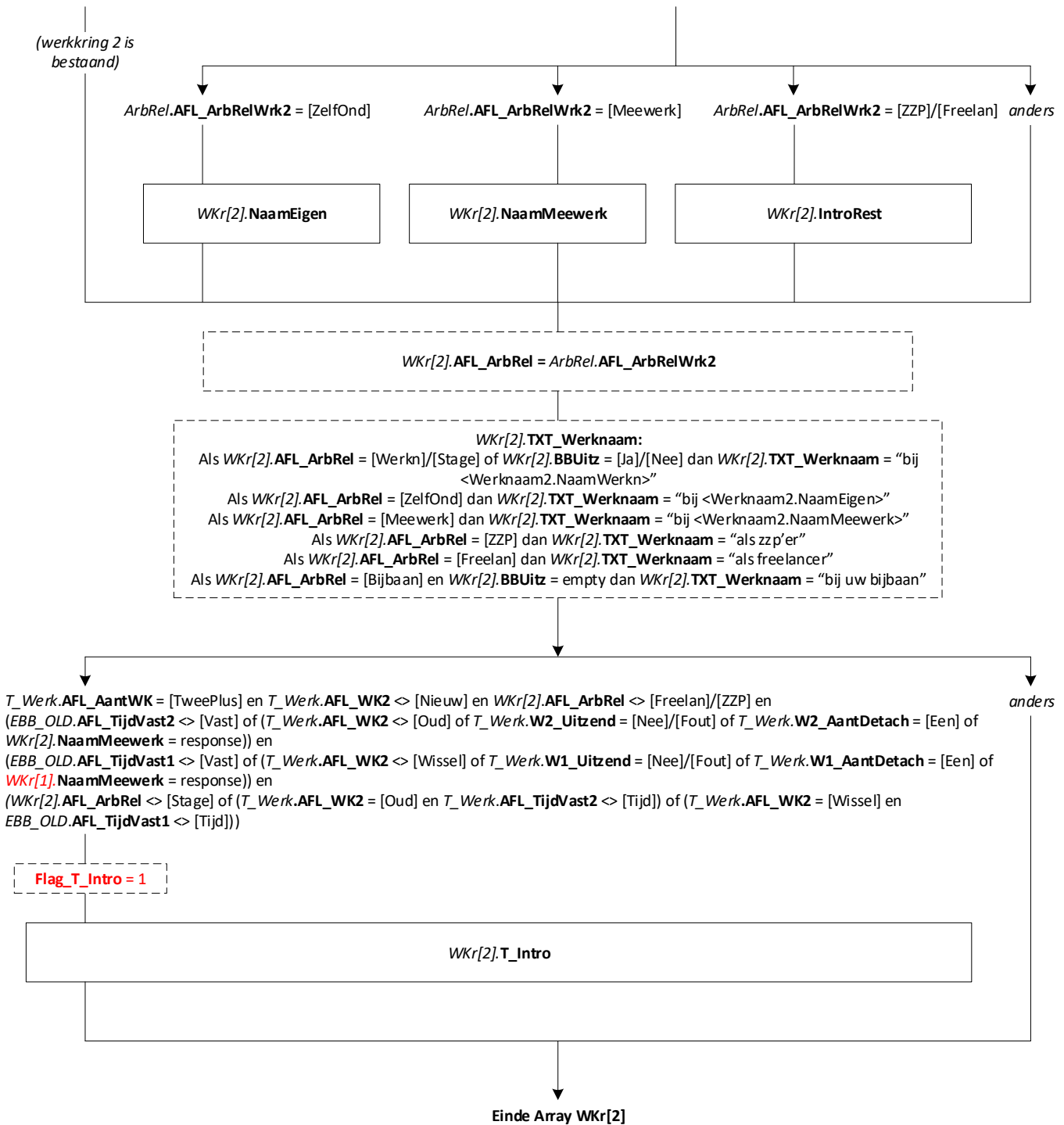
Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].NaamEigen = T\_Werk.W1\_NaamEigen$

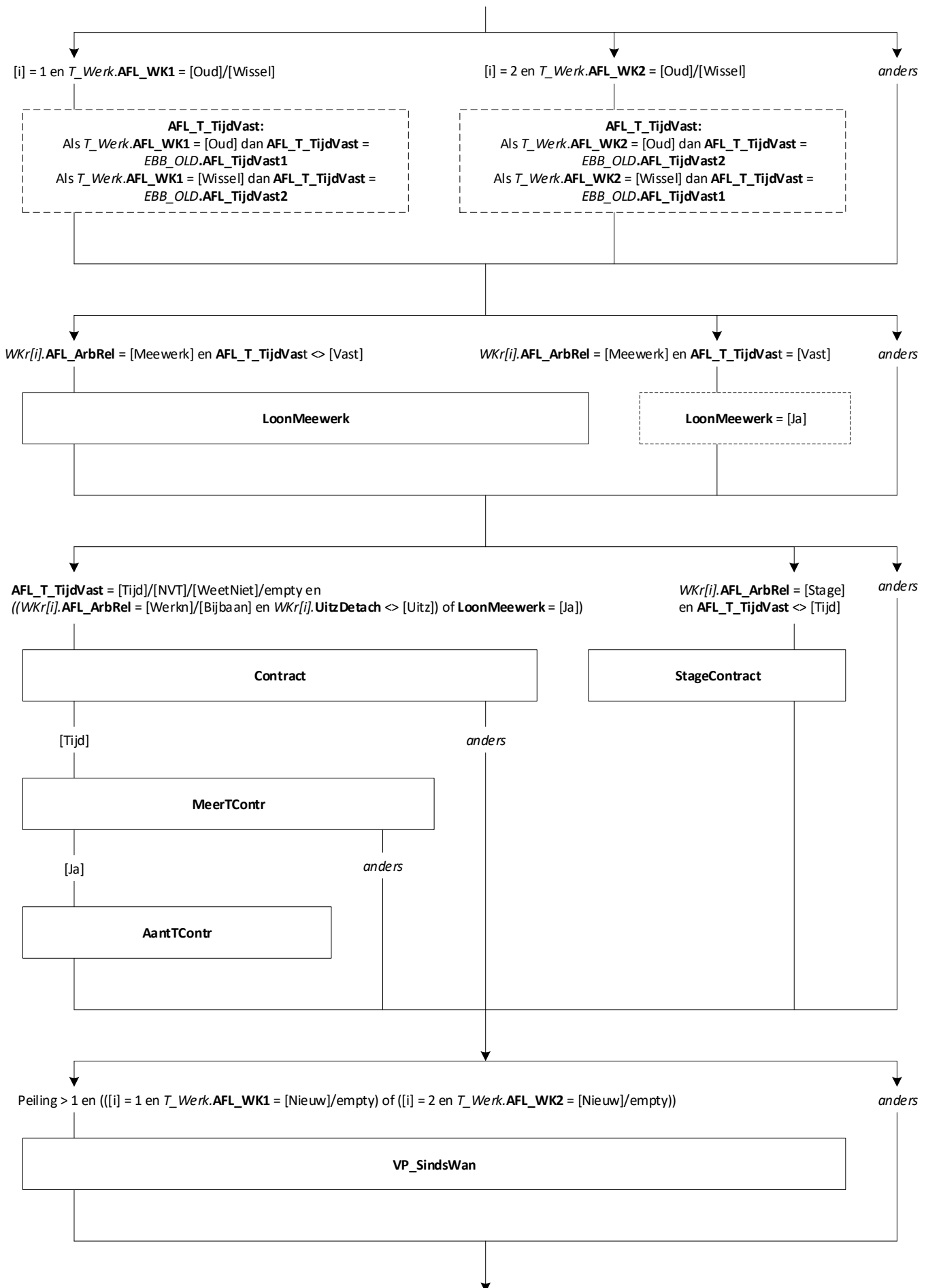
**WKr[2].NaamMeewerk:**

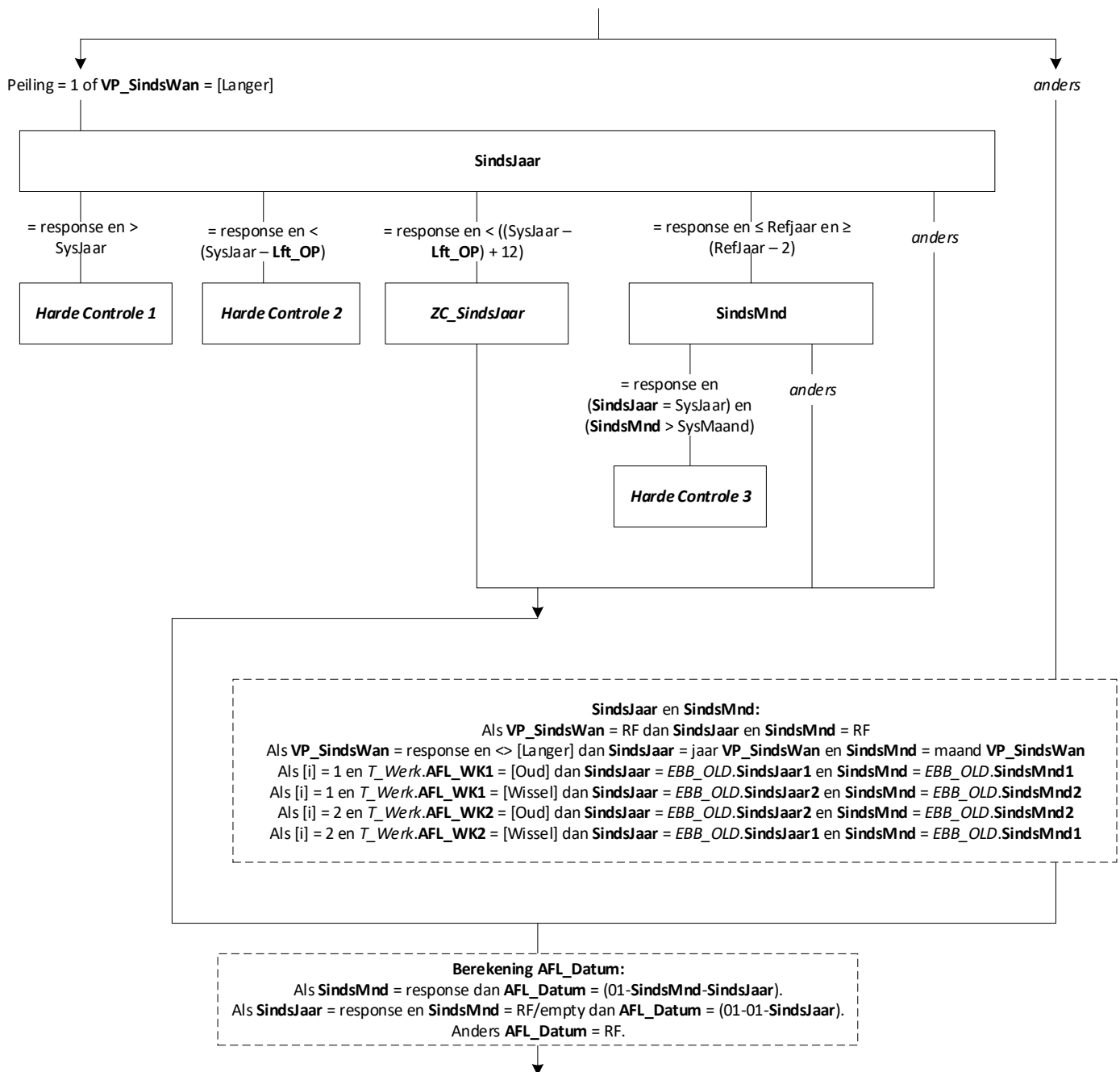
Als  $T\_Werk.AFL\_WK2 = [Oud]$  dan  $WKr[2].NaamMeewerk = T\_Werk.W2\_NaamMeewerk$

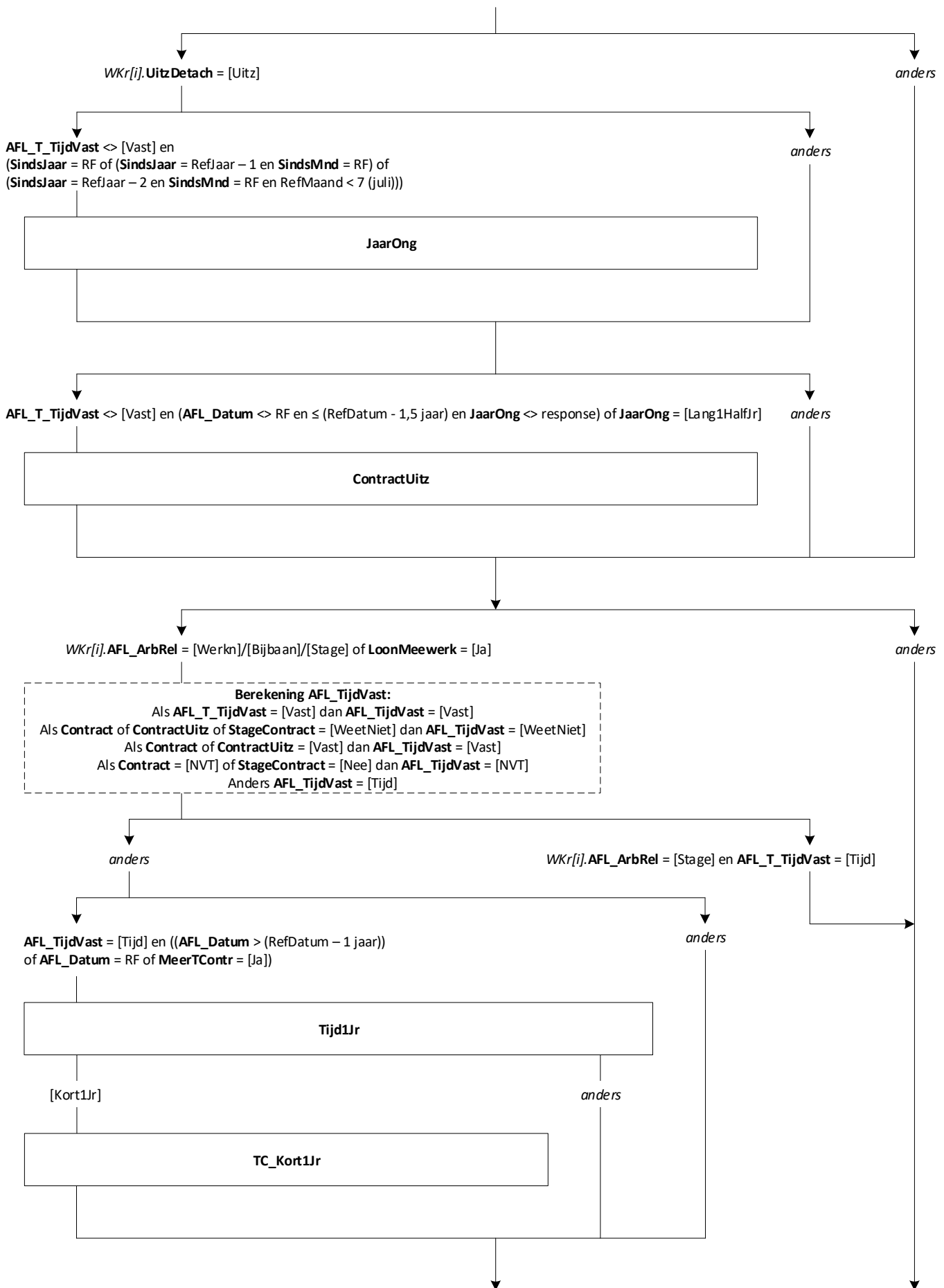
Als  $T\_Werk.AFL\_WK2 = [Wissel]$  dan  $WKr[2].NaamMeewerk = T\_Werk.W1\_NaamMeewerk$

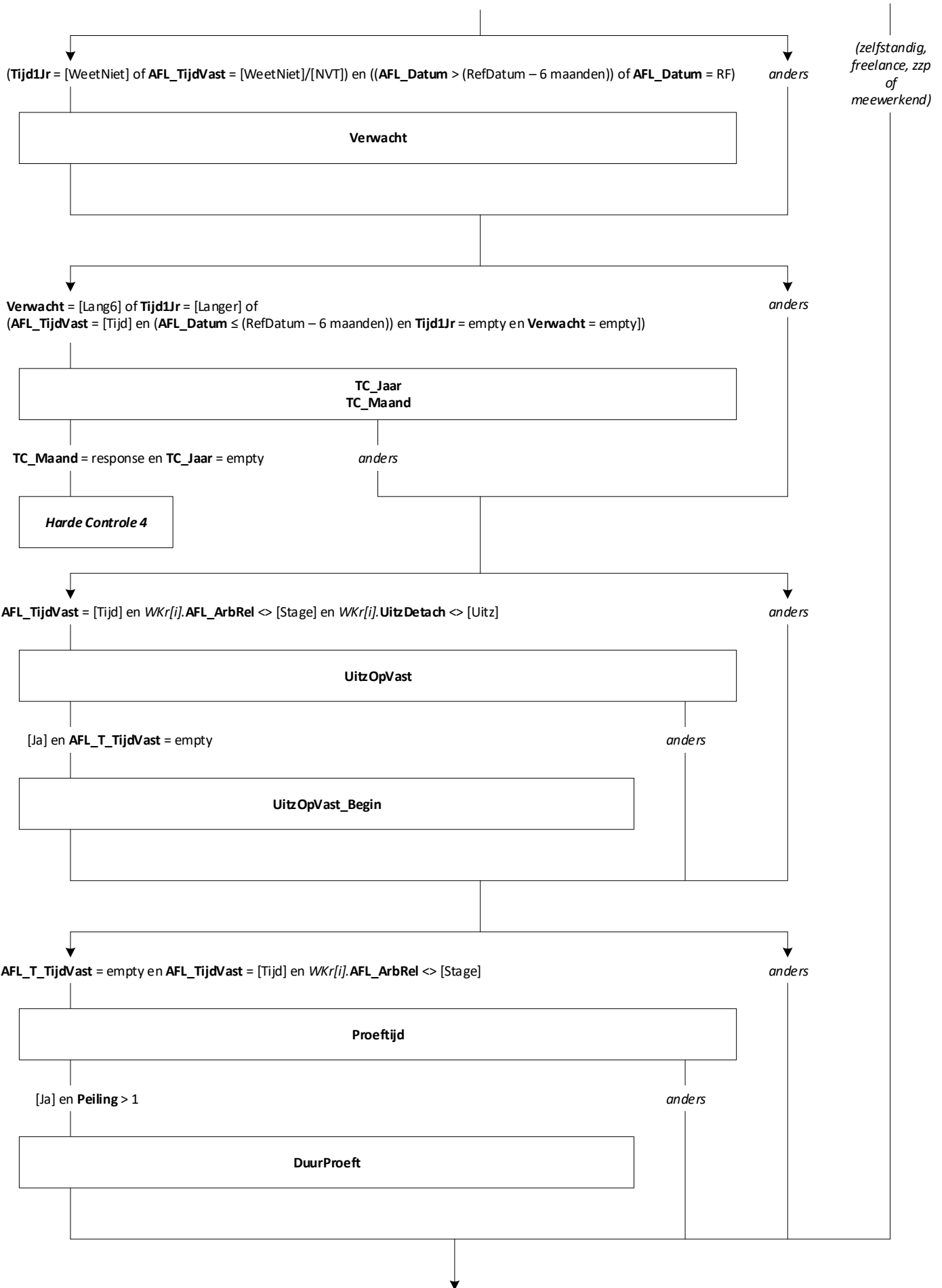


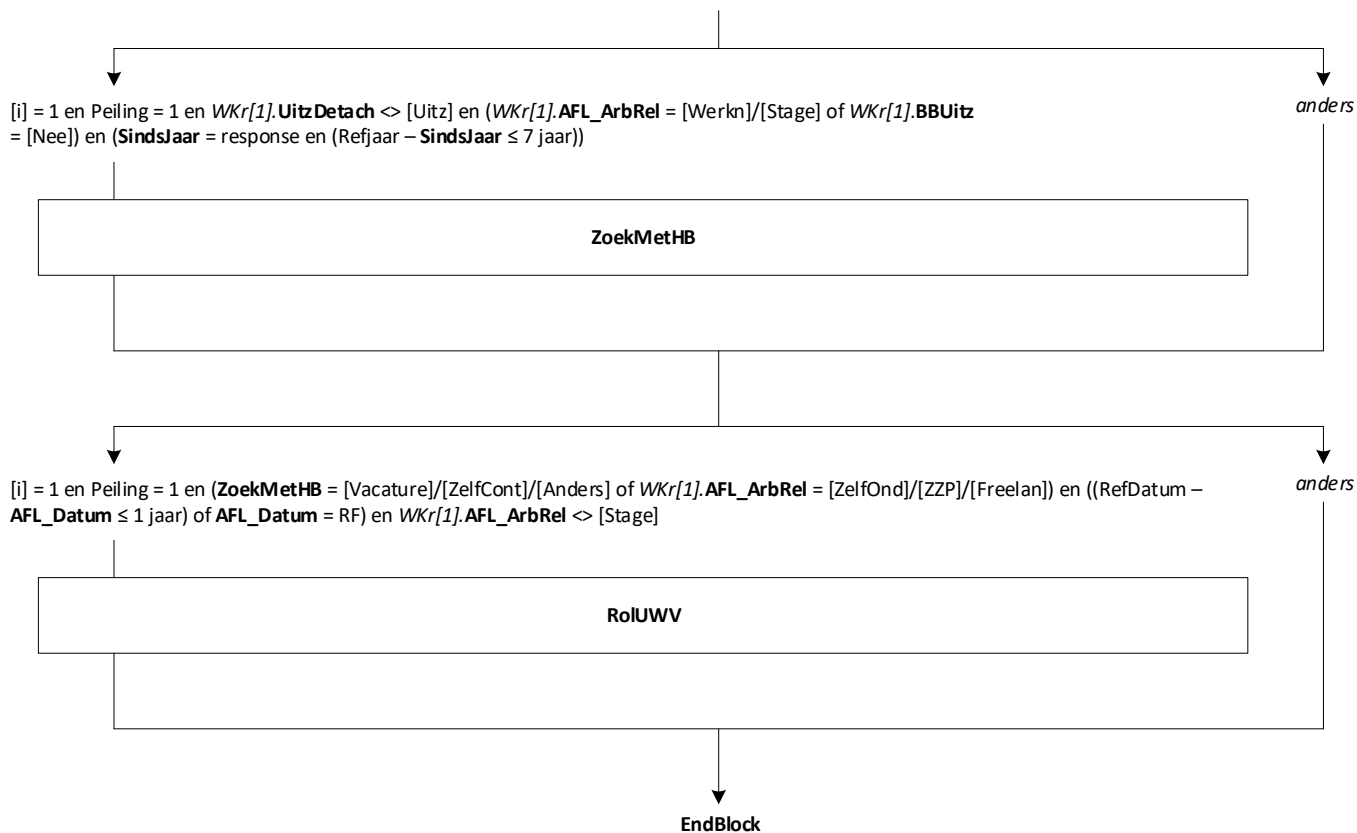




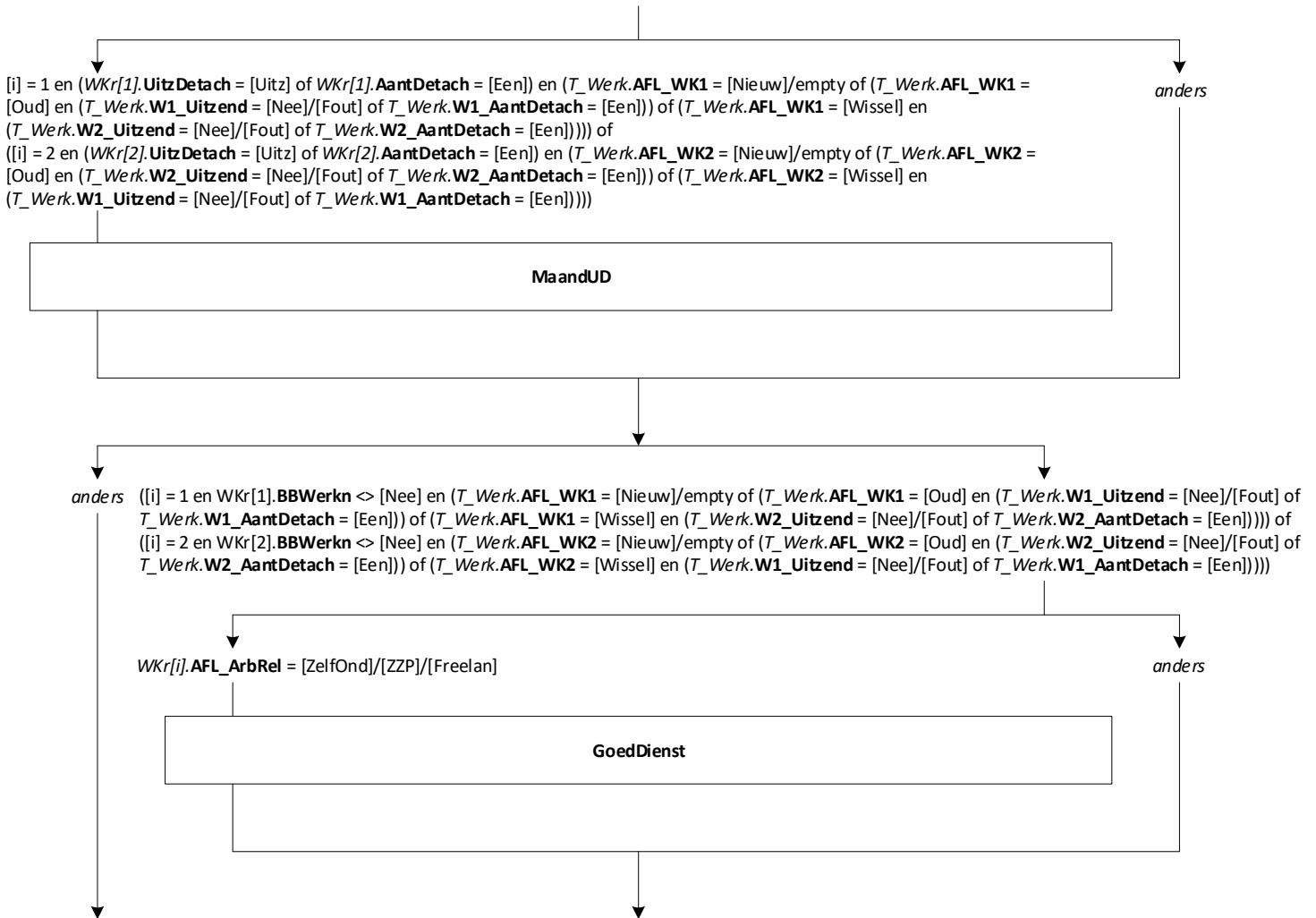




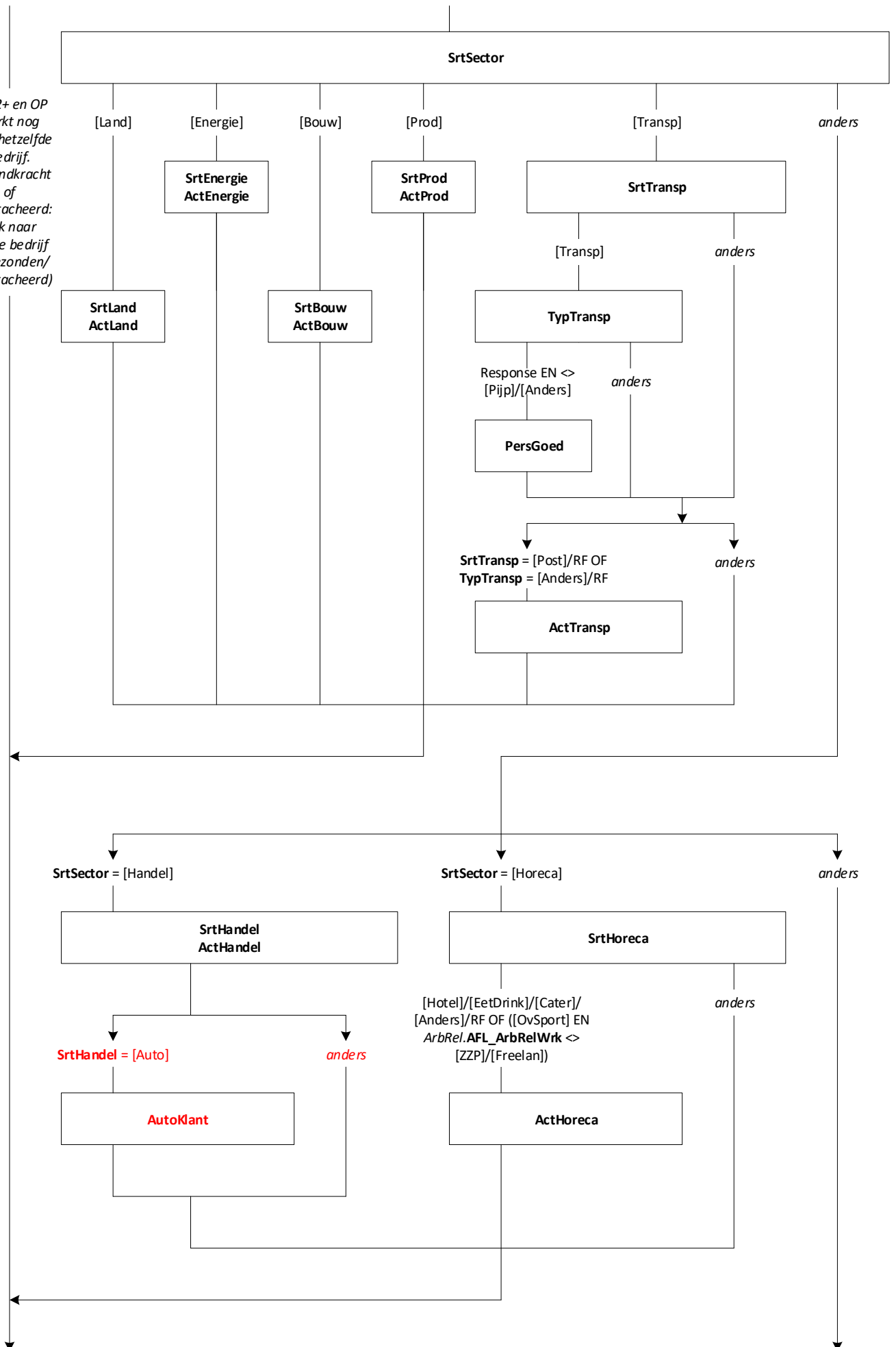


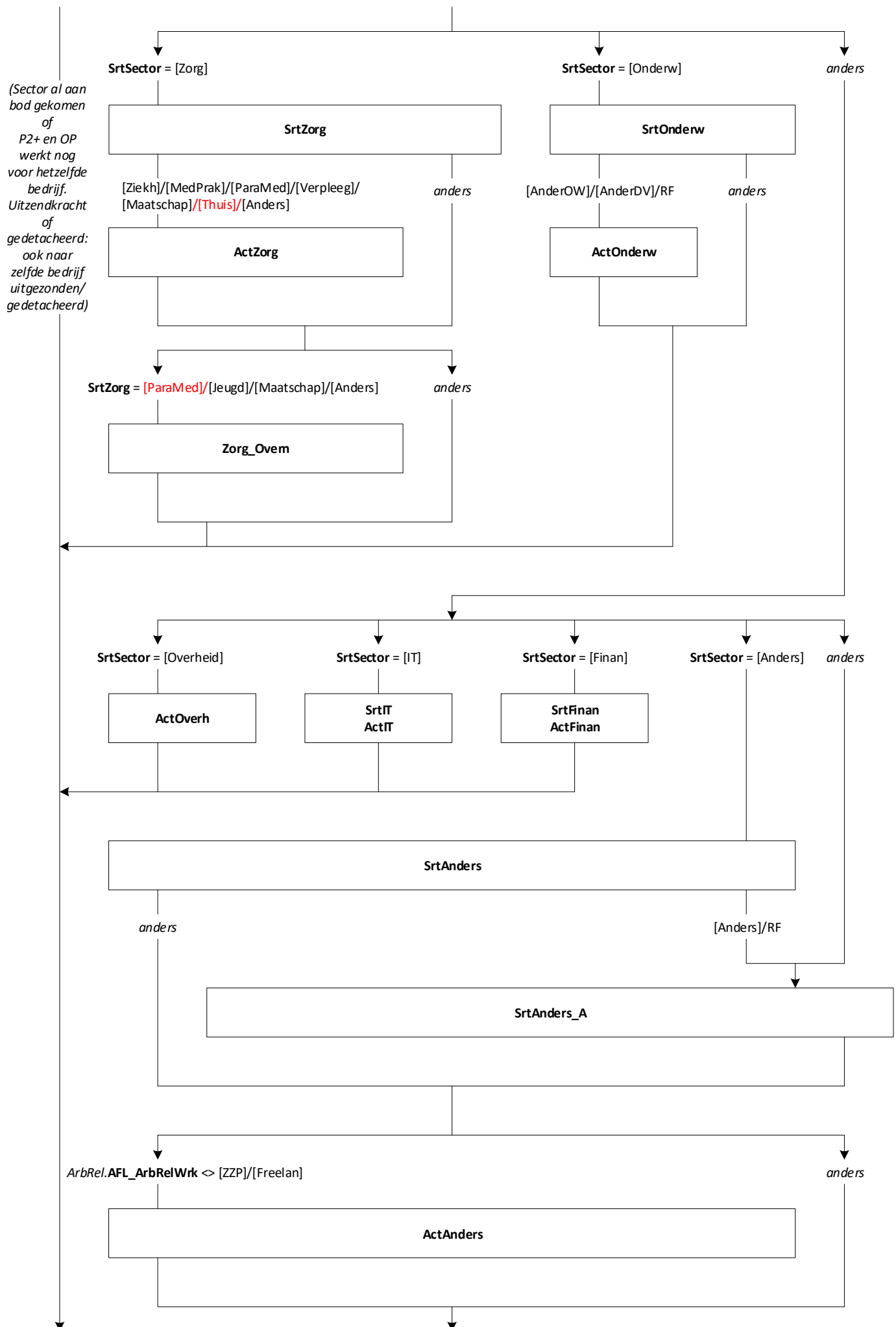


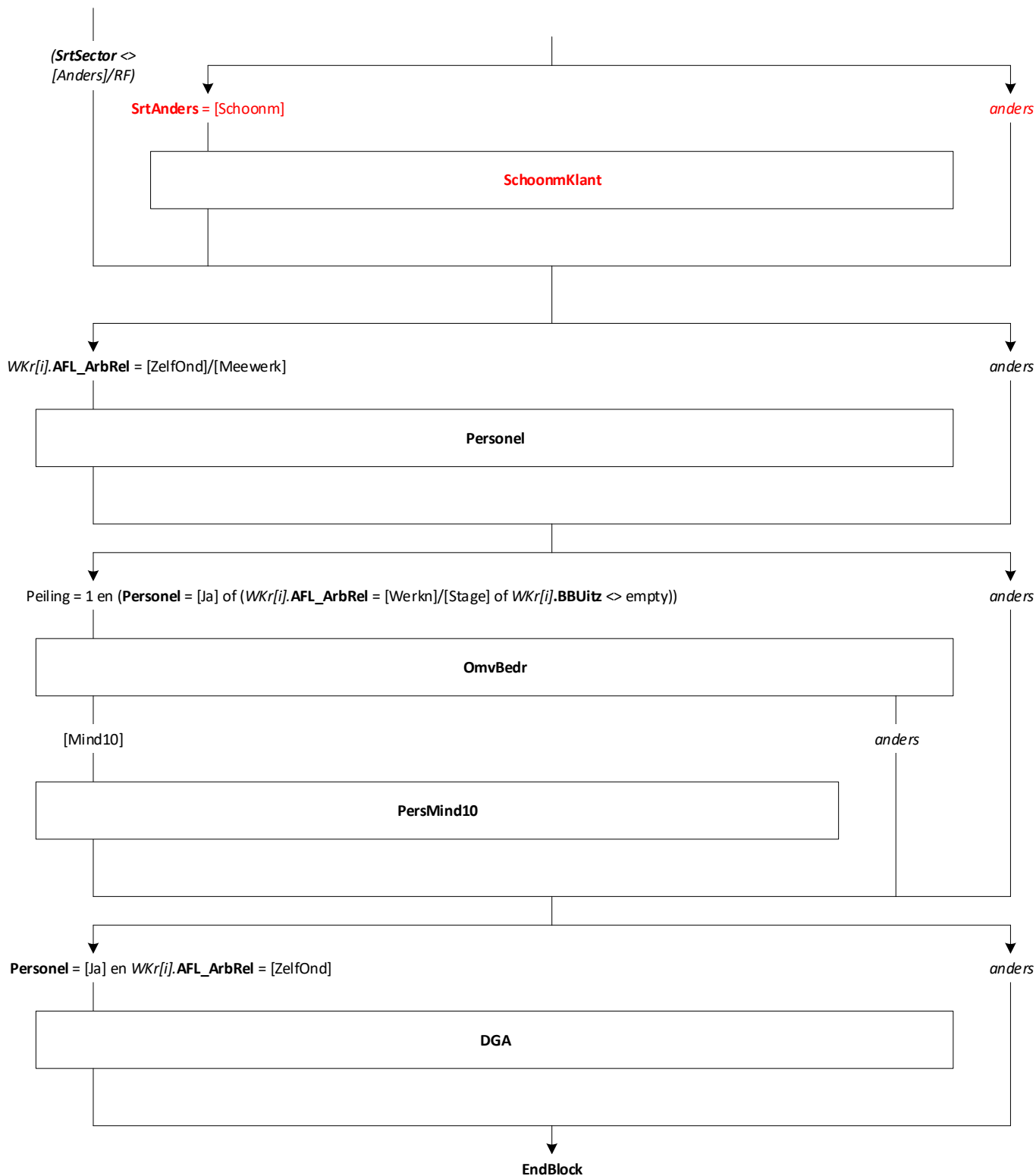


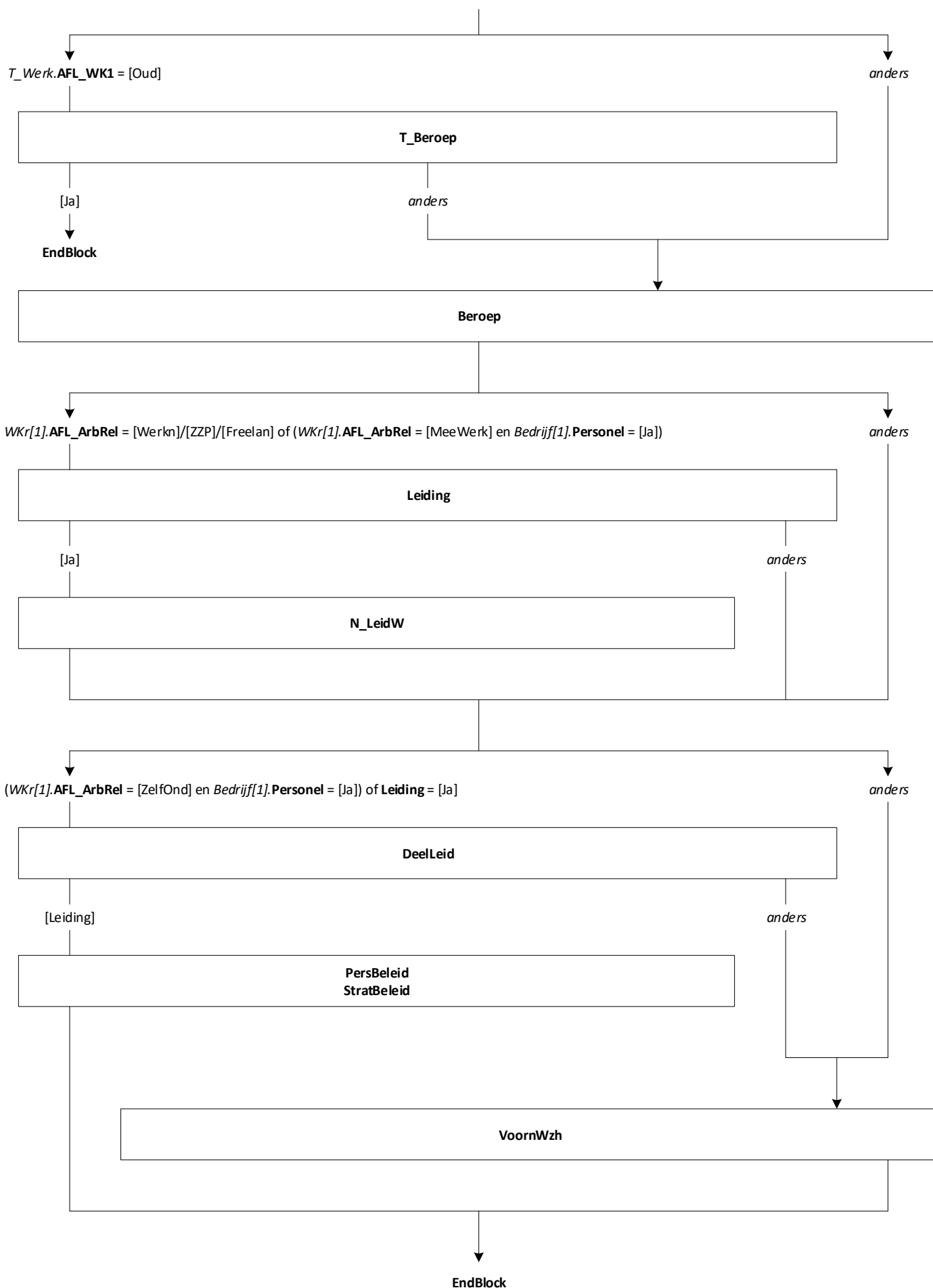


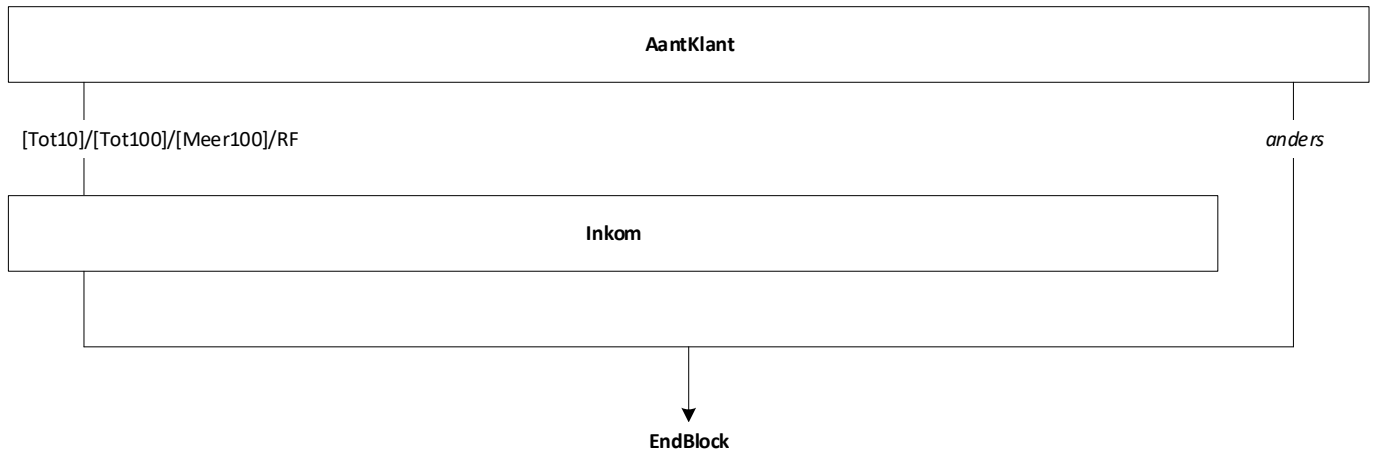
(= P2+ en OP werkt nog voor hetzelfde bedrijf. Uitzendkracht of gedetacheerd: ook naar zelfde bedrijf uitgezonden/gedetacheerd)

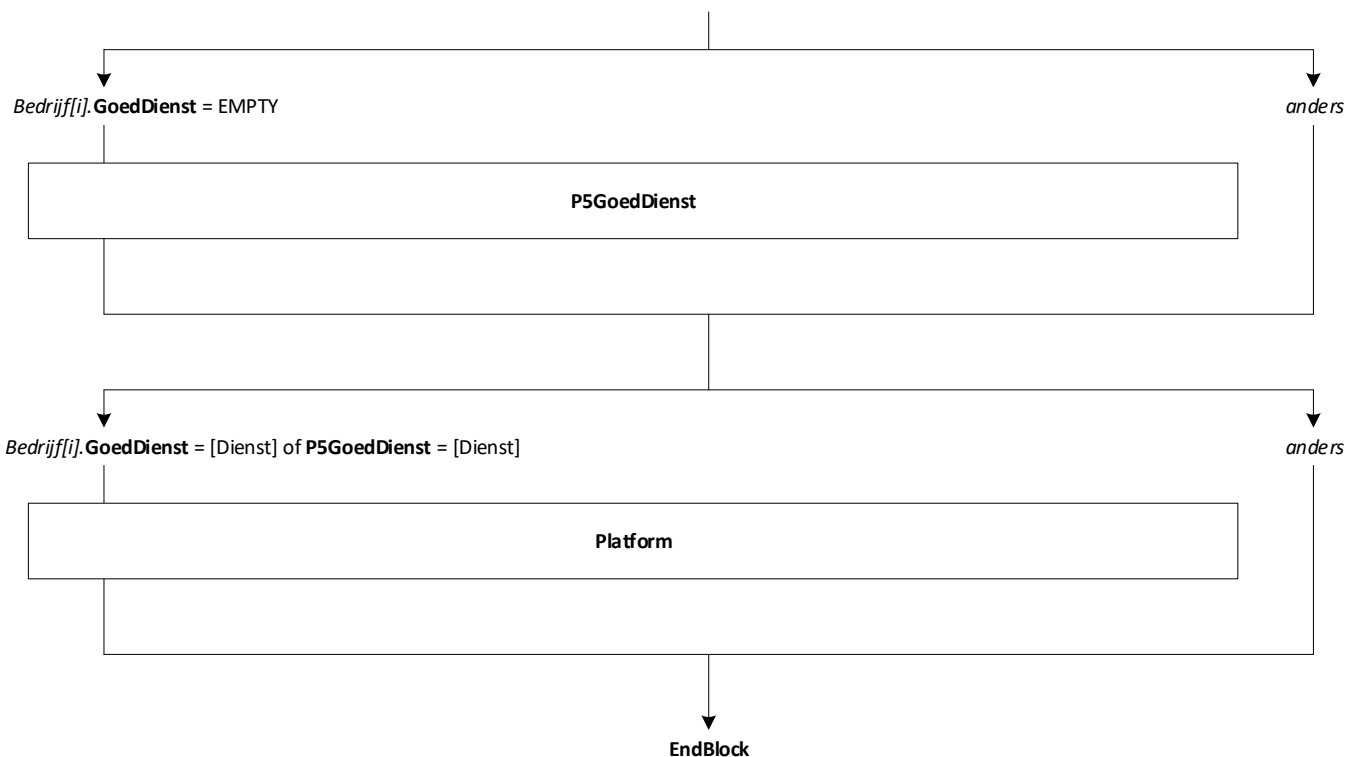


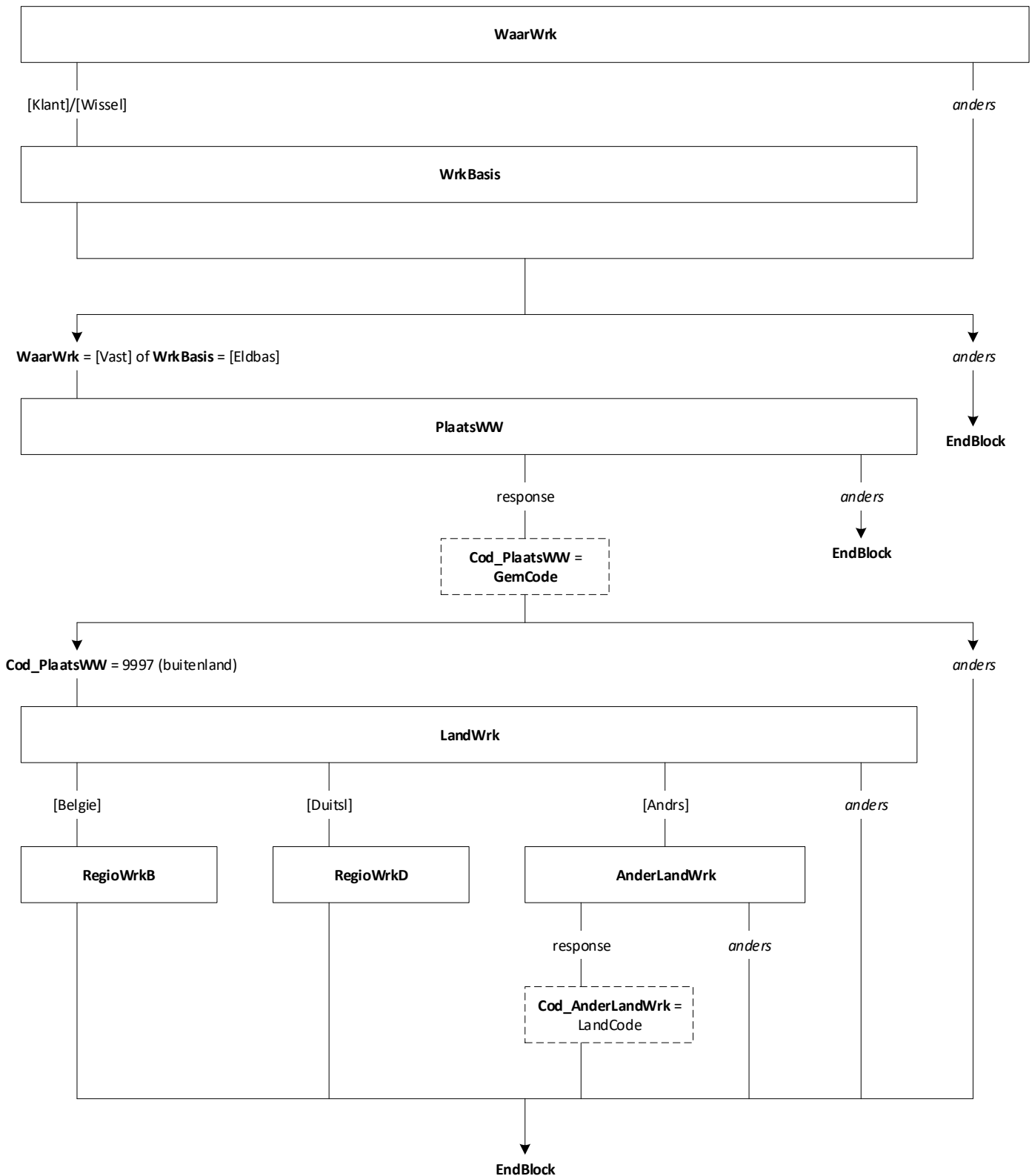




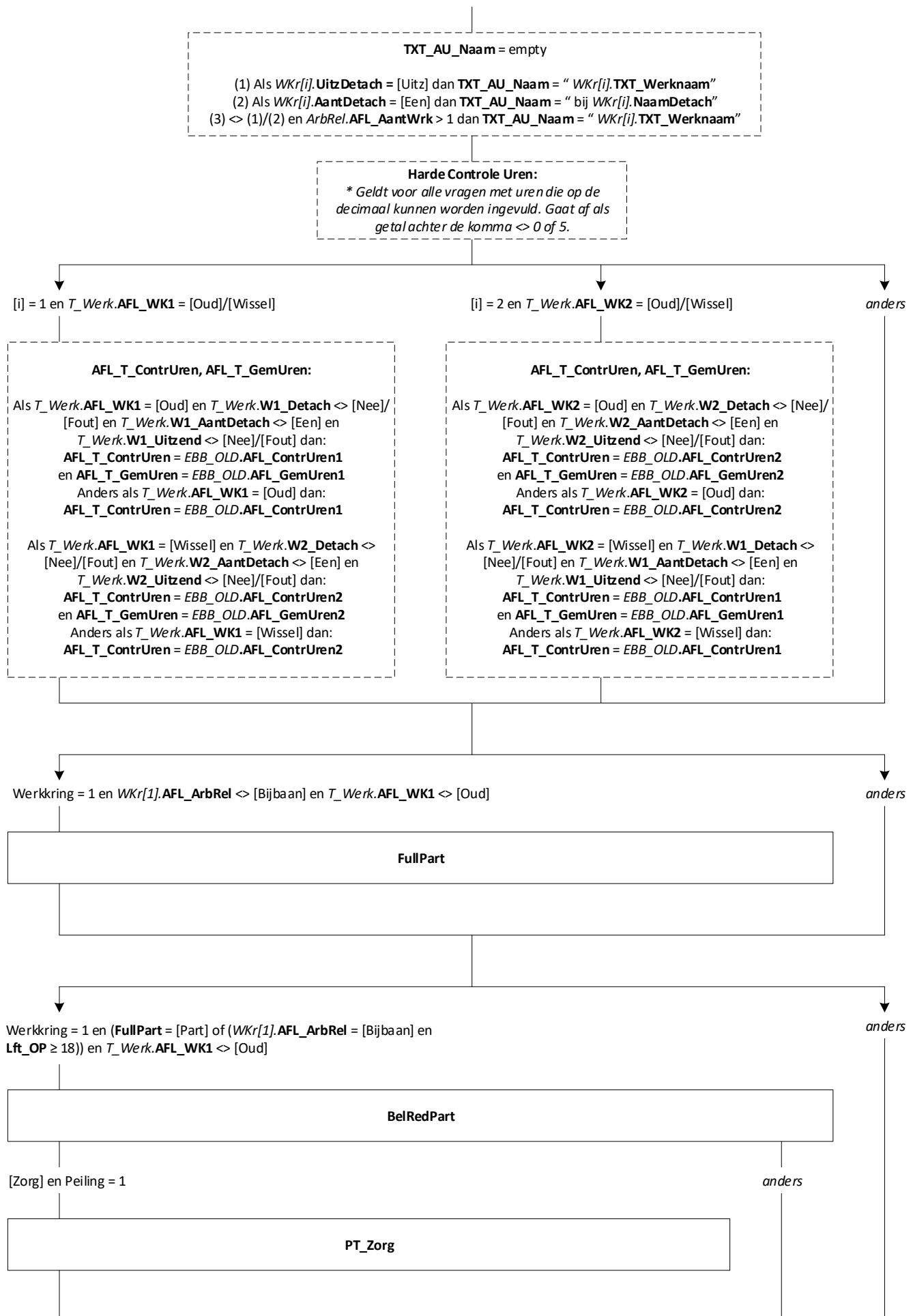


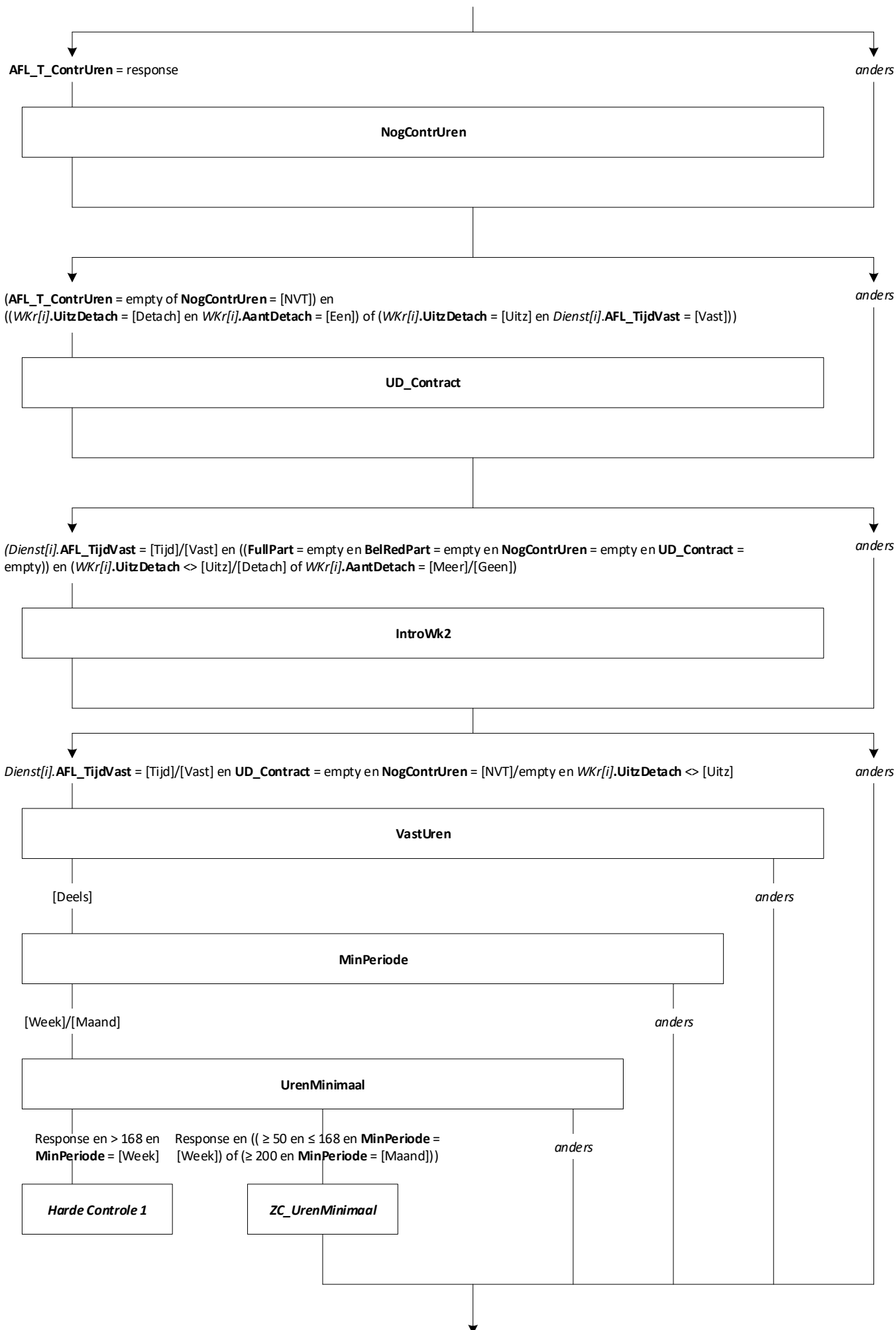


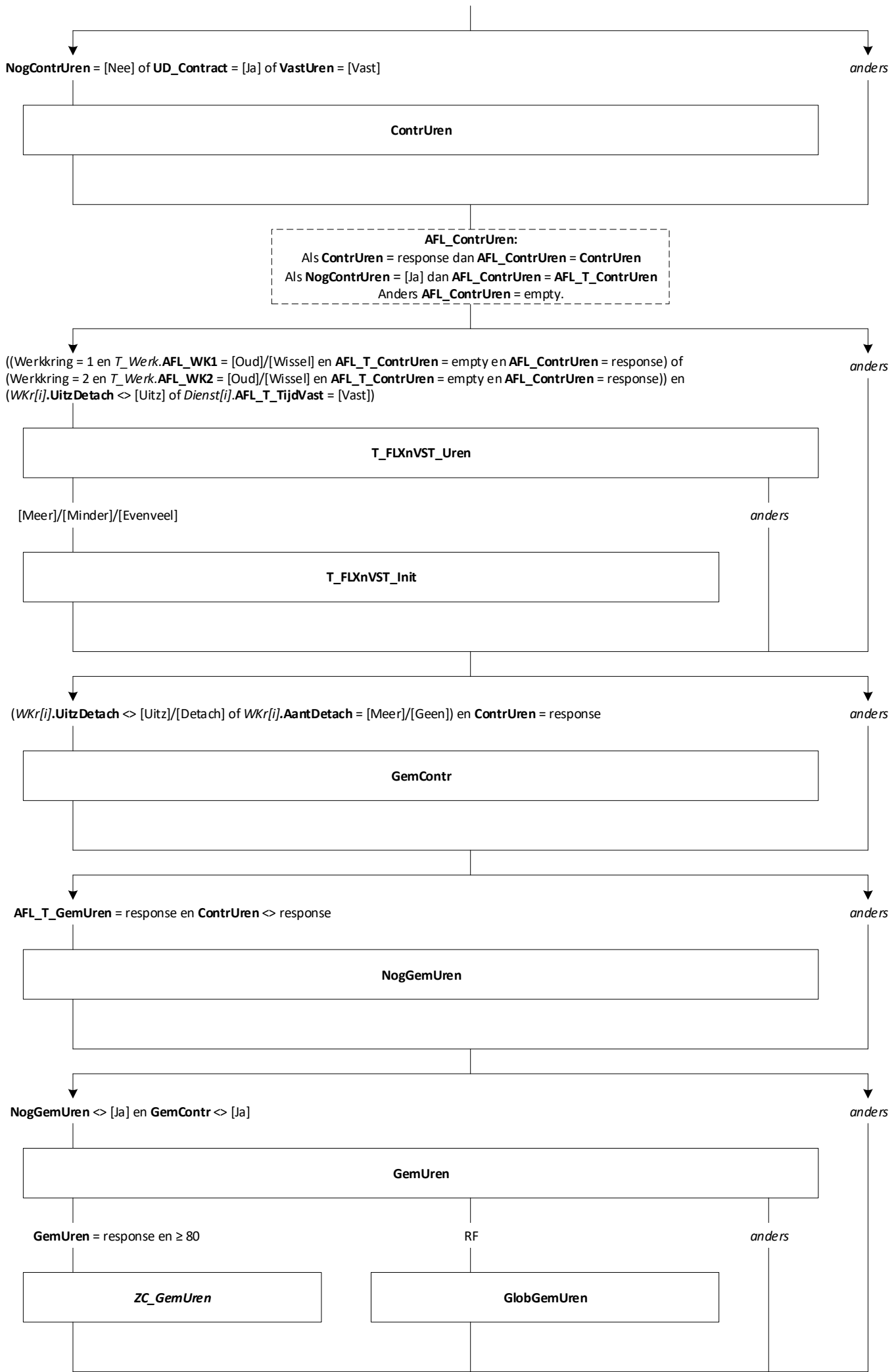


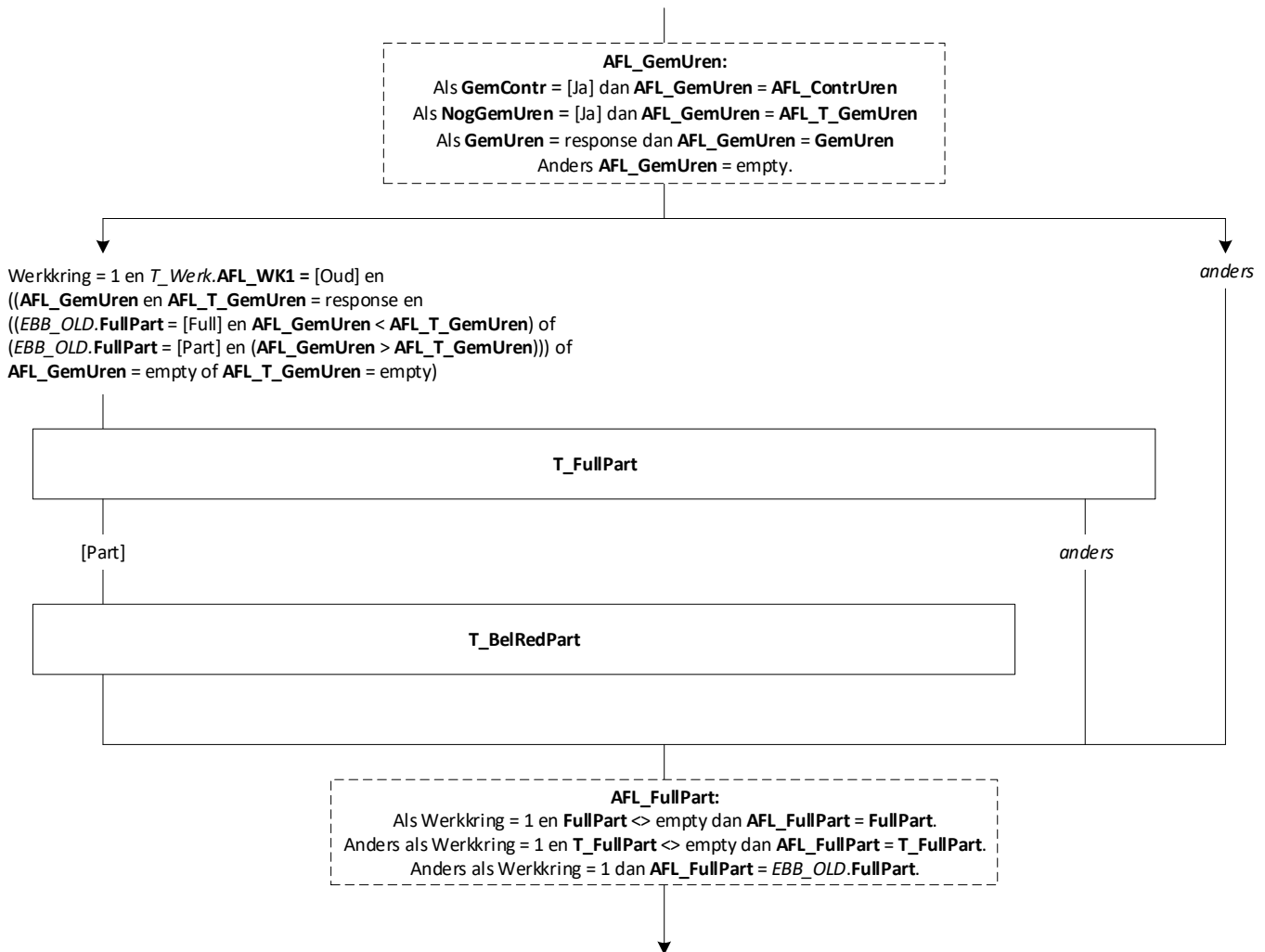


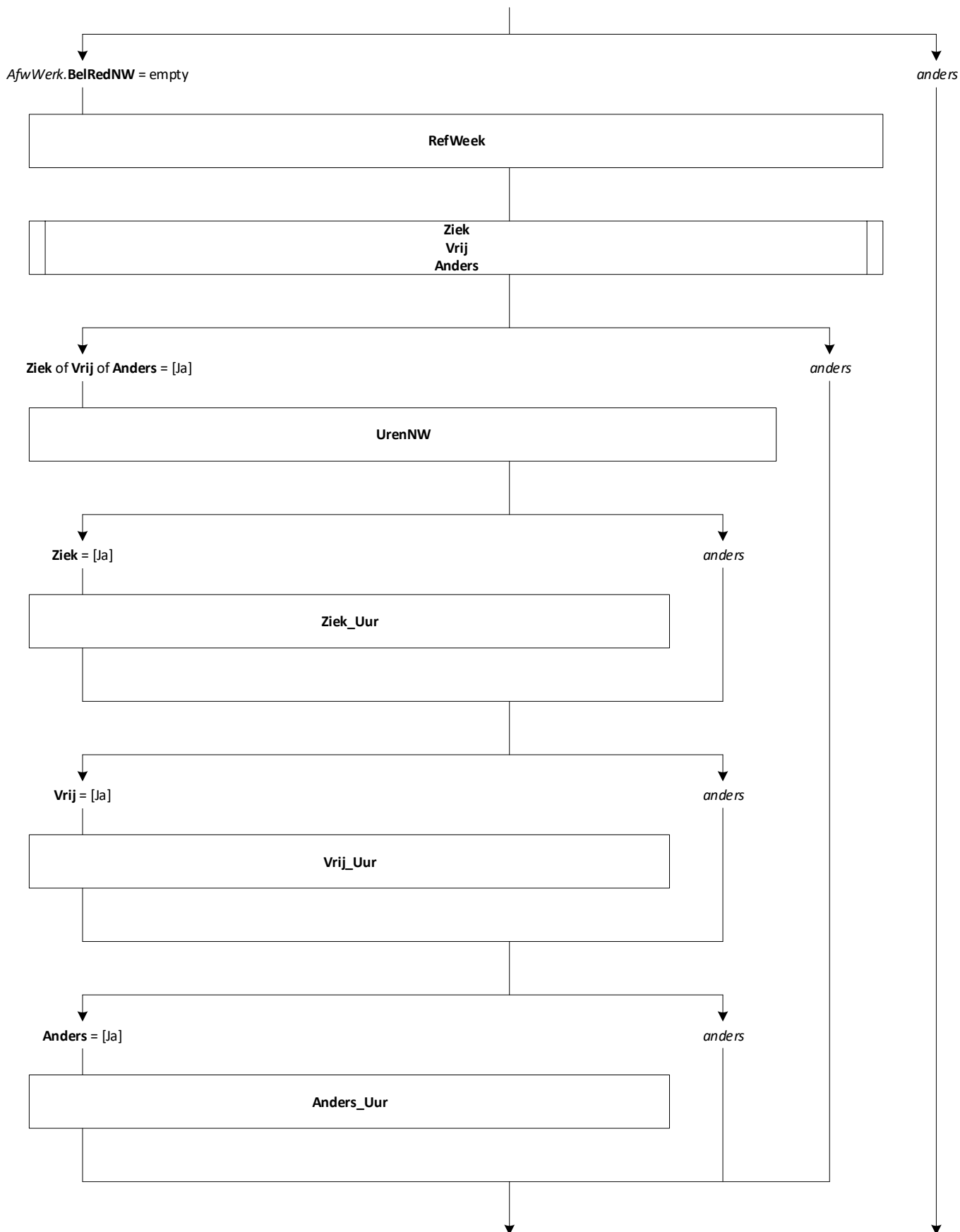


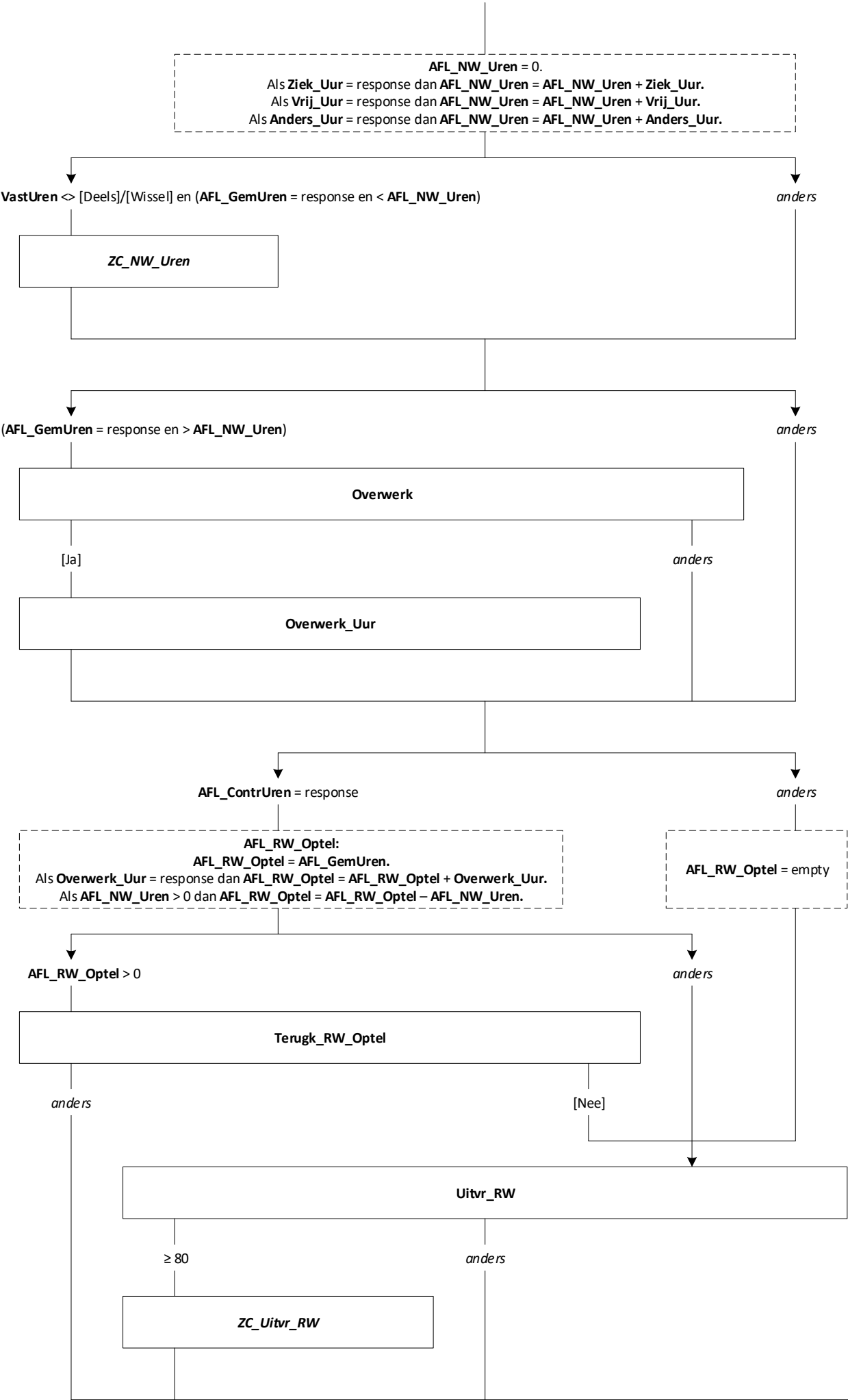


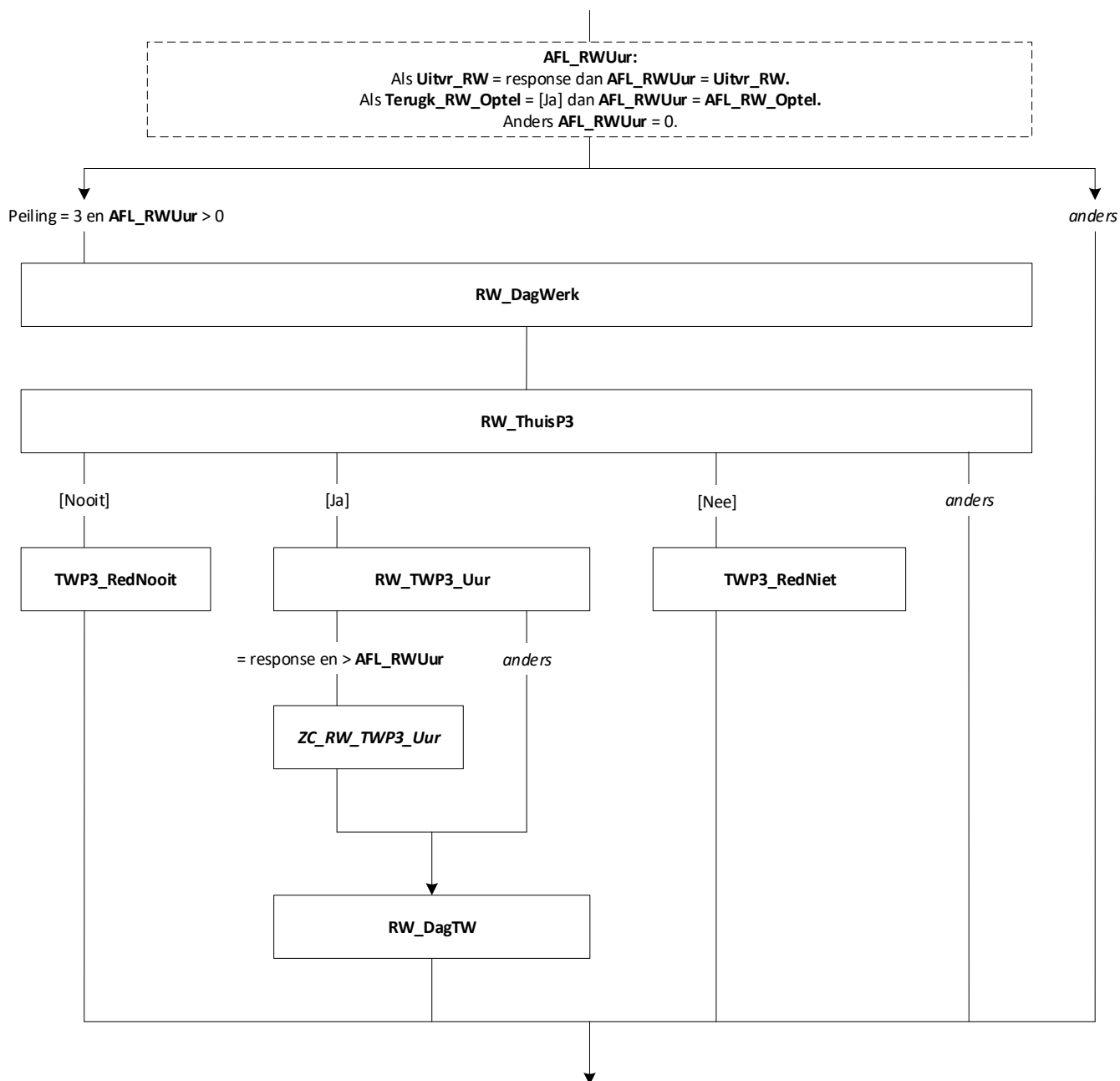


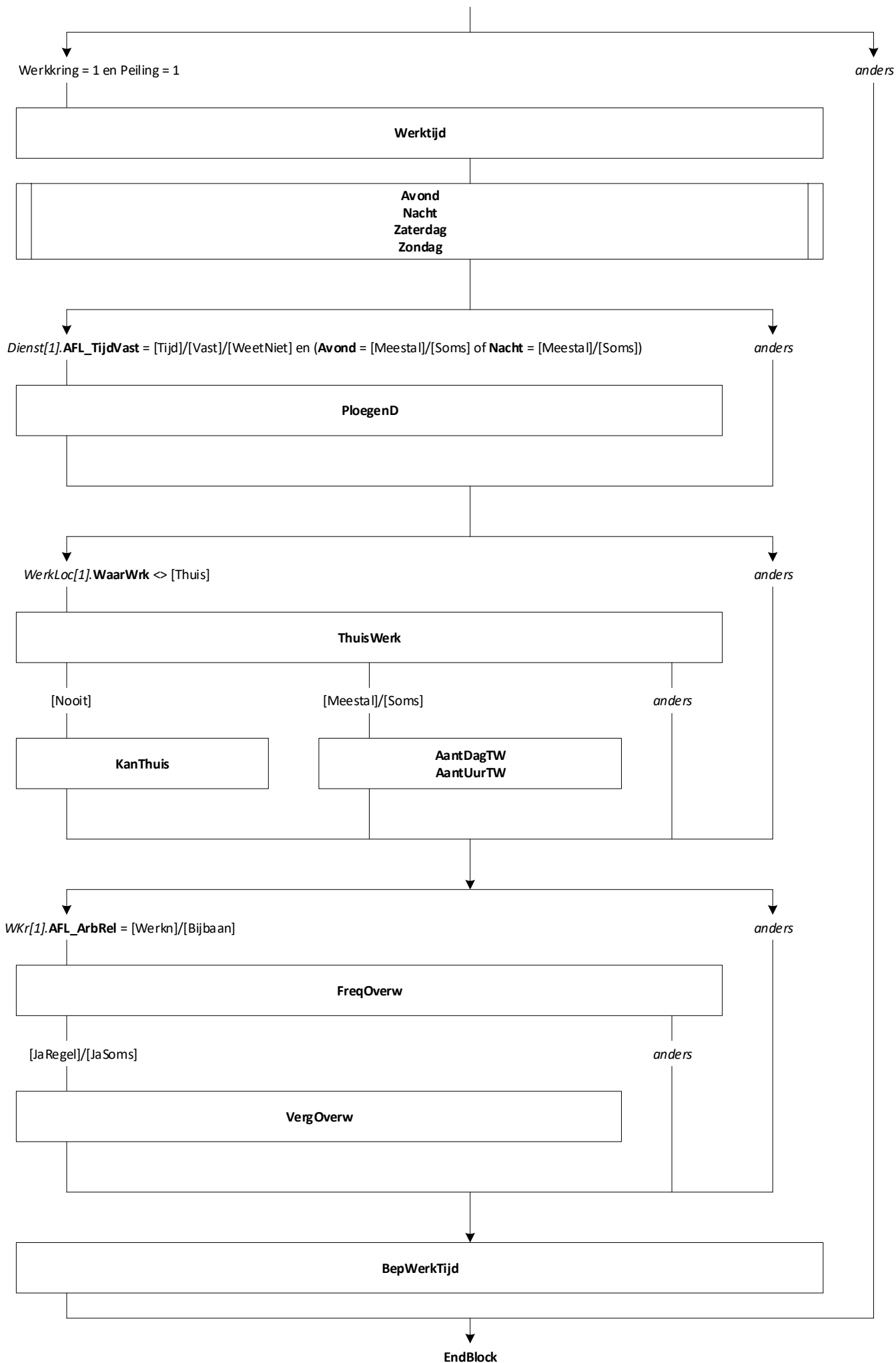










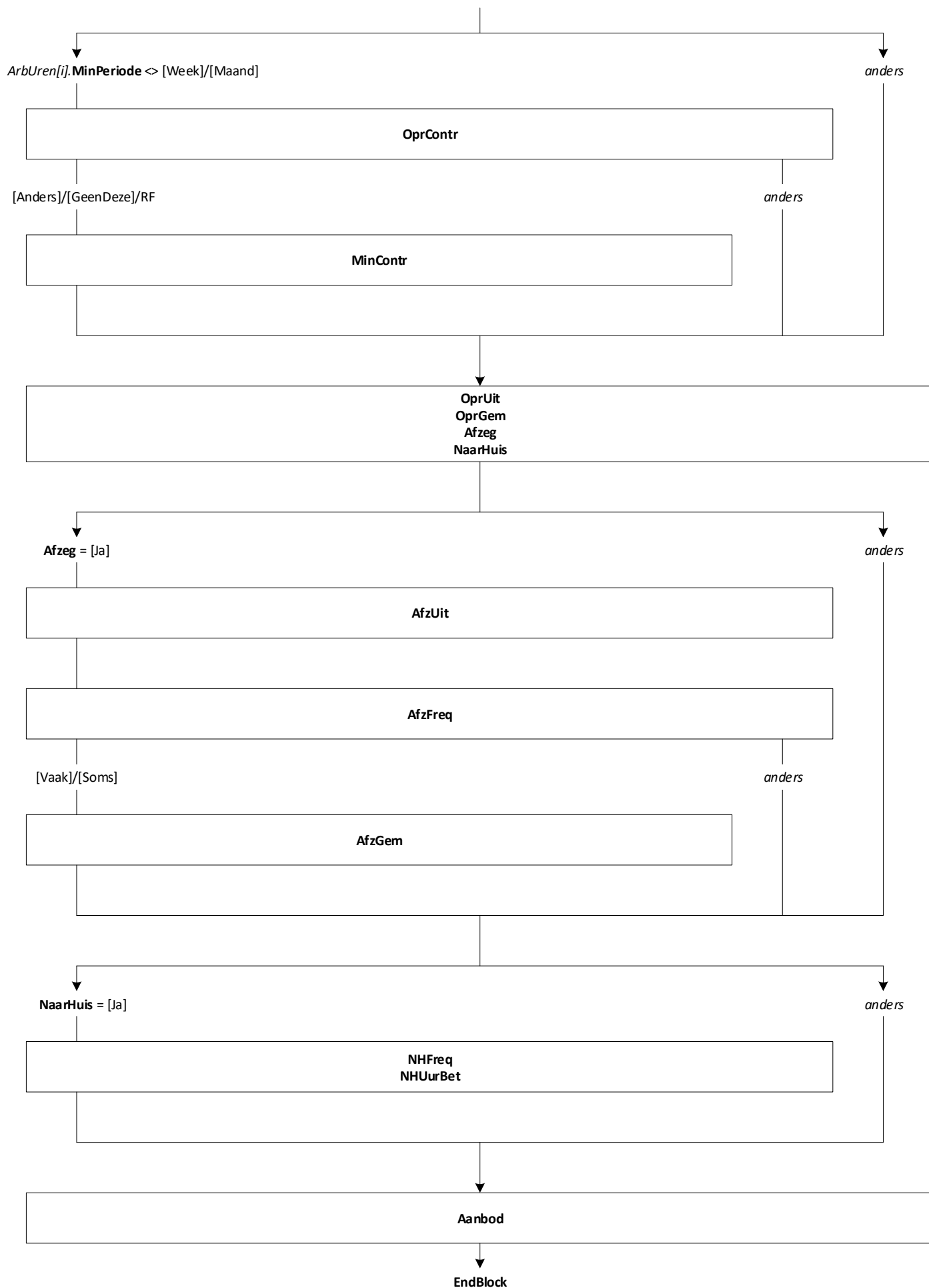


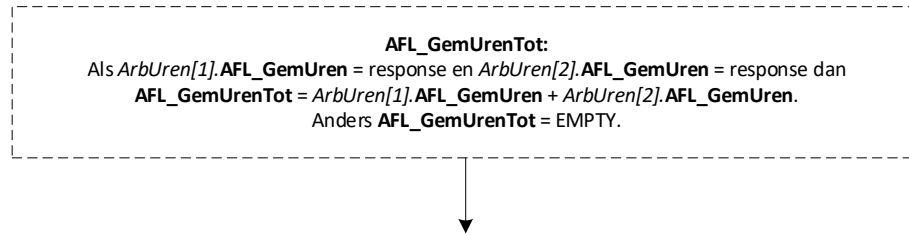


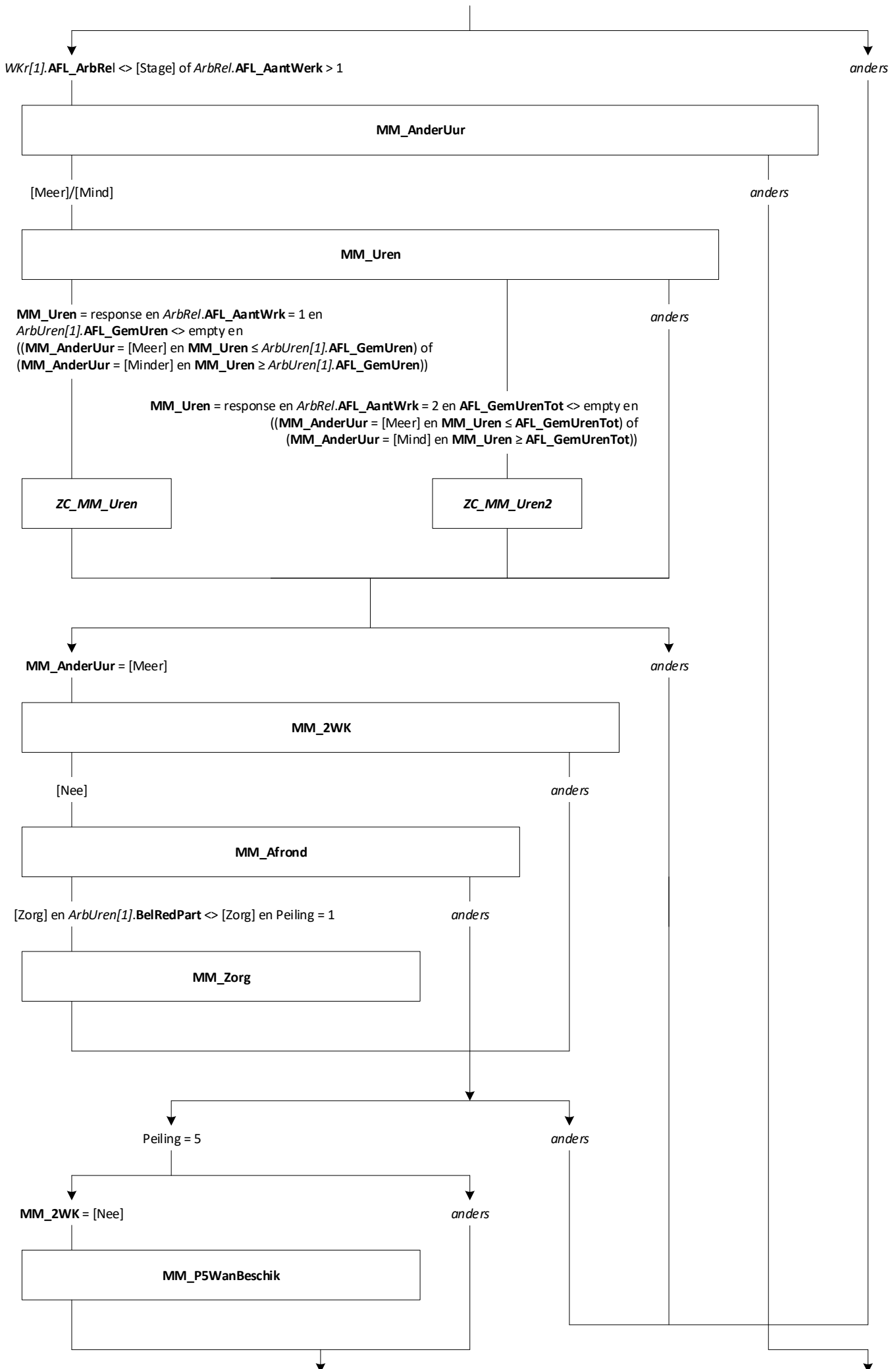


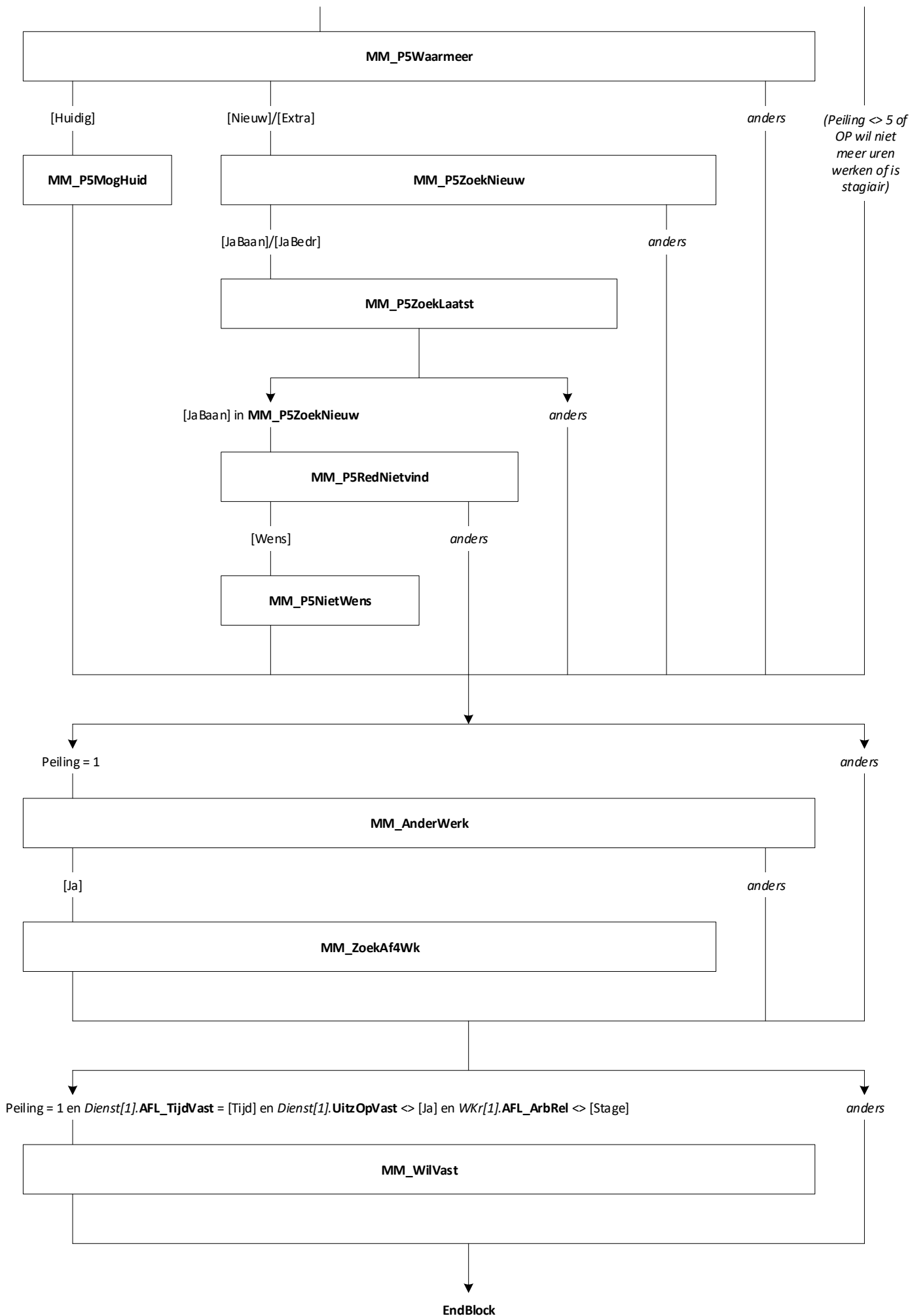
## Blok Oproep- en Invalkrachten [P3\_Oproep] [1..2]

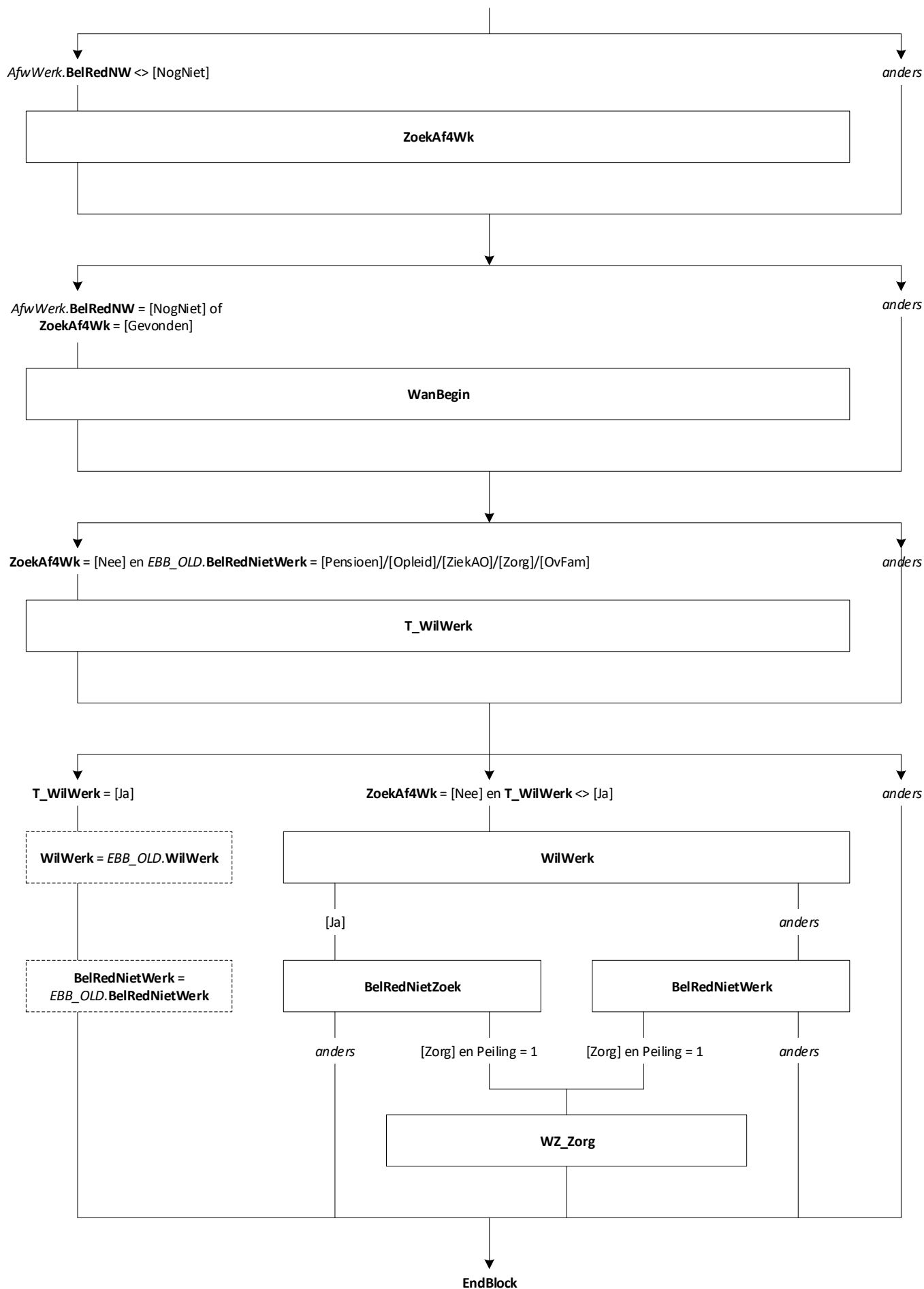
Blokvoorwaarde = Peiling = 3 en ((Wkr[i].UitzDetach = [Uitz]  
en ArbUren[i].AFL\_ContrUren = empty) of ArbUren[i].VastUren  
= [Deels]/[Wissel]) en Dienst[i].Contract <> [NVT] en  
Wkr[i].AFL\_ArbRel <> [Stage]  
Blokattributen = NODK, RF, NO EMPTY











## Bereken:

### AFL\_AantKndKem:

Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  dan  $AFL\_AantKndKem = AFL\_AantKndKem + 1$ .

### AFL\_AantKndKemJ1:

Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  en  $NAW\_NEW.Regel[i].Lft < 1$  dan  $AFL\_AantKndKemJ1 = AFL\_AantKndKemJ1 + 1$ .

### AFL\_AantKndKemJ5:

Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  en  $NAW\_NEW.Regel[i].Lft < 5$  dan  $AFL\_AantKndKemJ5 = AFL\_AantKndKemJ5 + 1$ .

### AFL\_AantKndKemJ13:

Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  en  $NAW\_NEW.Regel[i].Lft < 13$  dan  $AFL\_AantKndKemJ13 = AFL\_AantKndKemJ13 + 1$ .

### AFL\_AantKndKemJ9:

Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  en  $NAW\_NEW.Regel[i].Lft < 9$  dan  $AFL\_AantKndKemJ9 = AFL\_AantKndKemJ9 + 1$ .

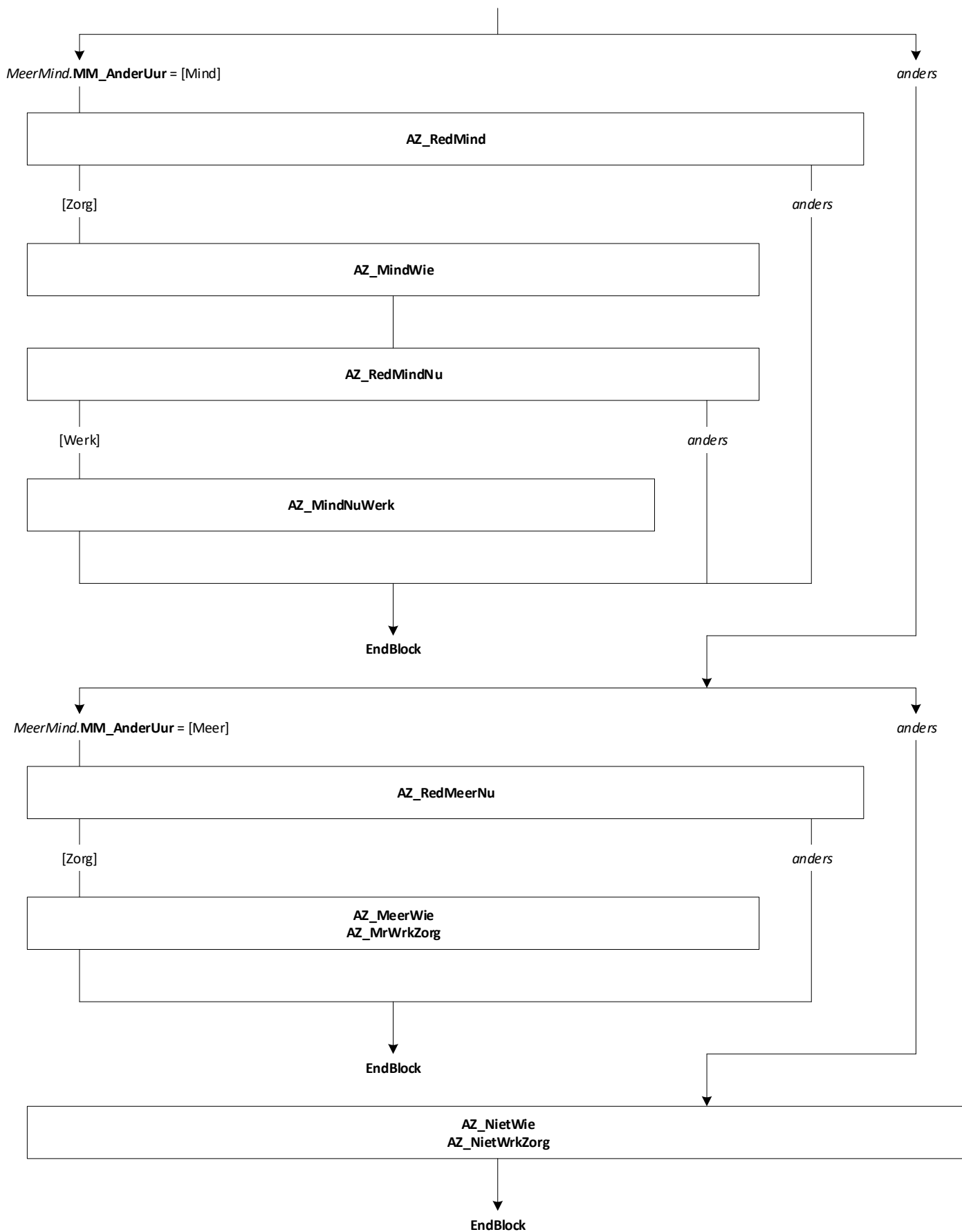
### AFL\_AantKndKem412:

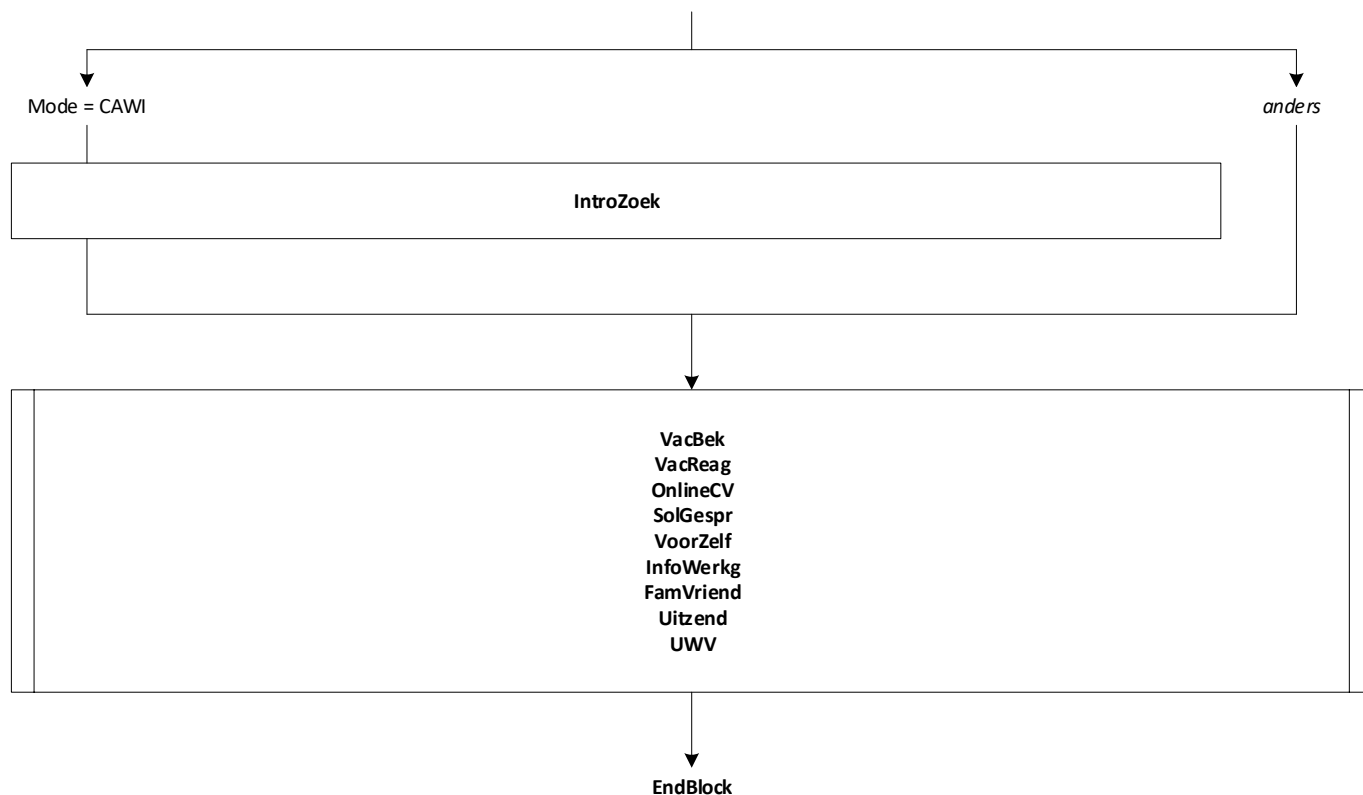
Als  $NAW\_NEW.Regel[i].PLHH = [Kind]$  en  $NAW\_NEW.Regel[i].Lft \geq 4$  en  $\leq 12$  dan  $AFL\_AantKndKem412 = AFL\_AantKndKem412 + 1$ .



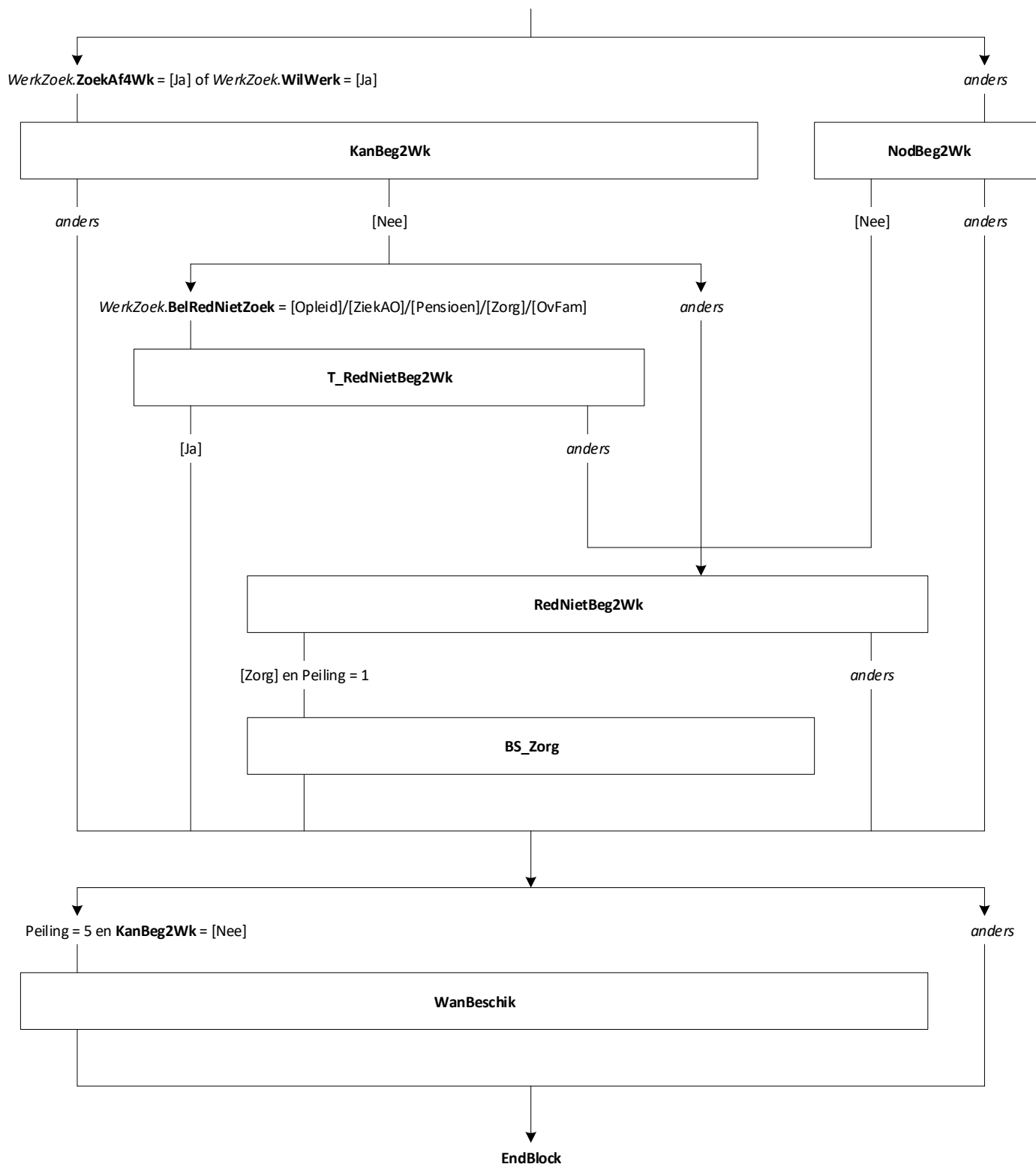
## A&Z Blok Aanpassen Werktijden [AZ\_WerkTijd]

Blokvoorwaarde = Peiling 4 en Refdatum  $\geq$  (06-01-2025)\* en (MeerMind.MM\_AnderUur = [Mind]/[Meer] of WerkZoek.BelRedNietWerk= [Zorg] of WerkZoek.BelRedNietZoek = [Zorg])  
Blokattributen = NODK, RF, NO EMPTY





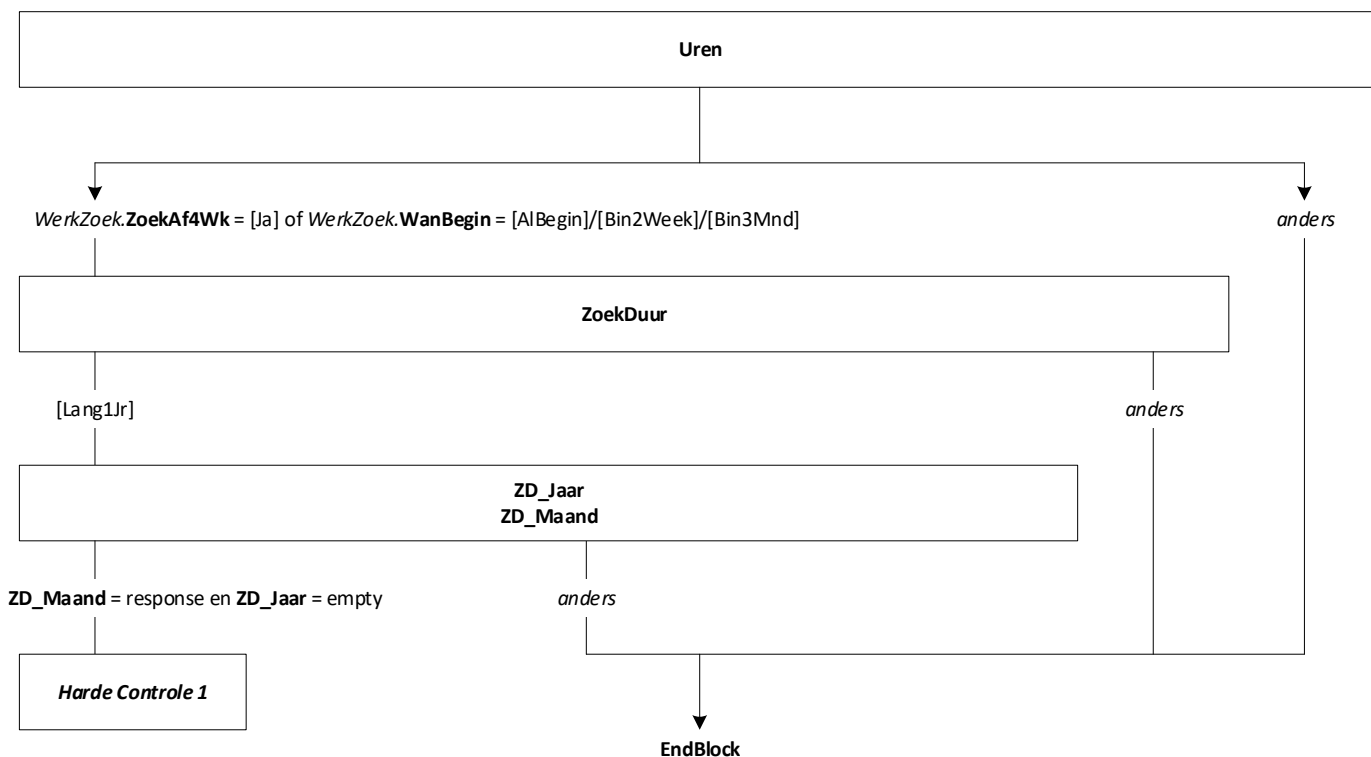


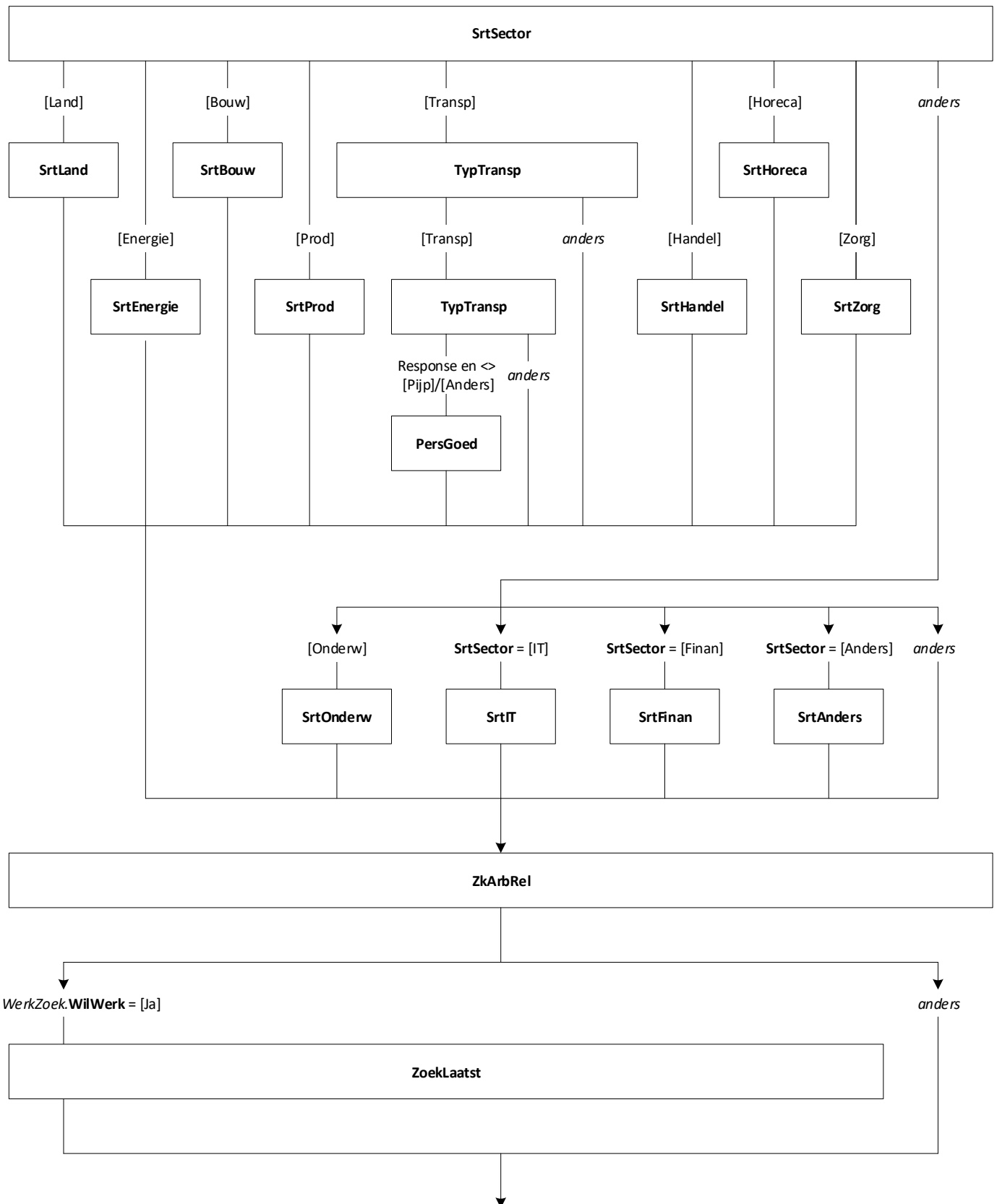


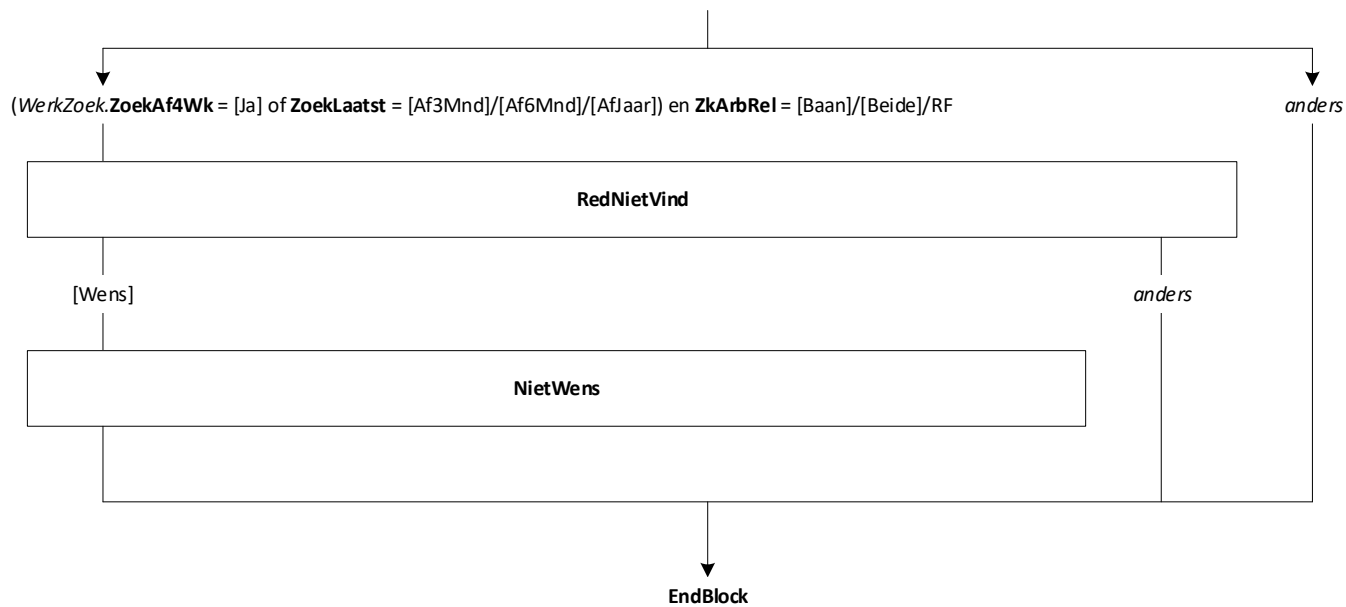


## Blok Zoekduur [ZoekDuur]

Blokvoorwaarde = *WerkZoek.ZoekAf4Wk* = [Ja] of *WerkZoek.WilWerk* = [Ja]  
of *WerkZoek.WanBegin* = [AlBegin]/[Bin2Week]/[Bin3Mnd]  
Blokattributen = NODK, RF, NO EMPTY



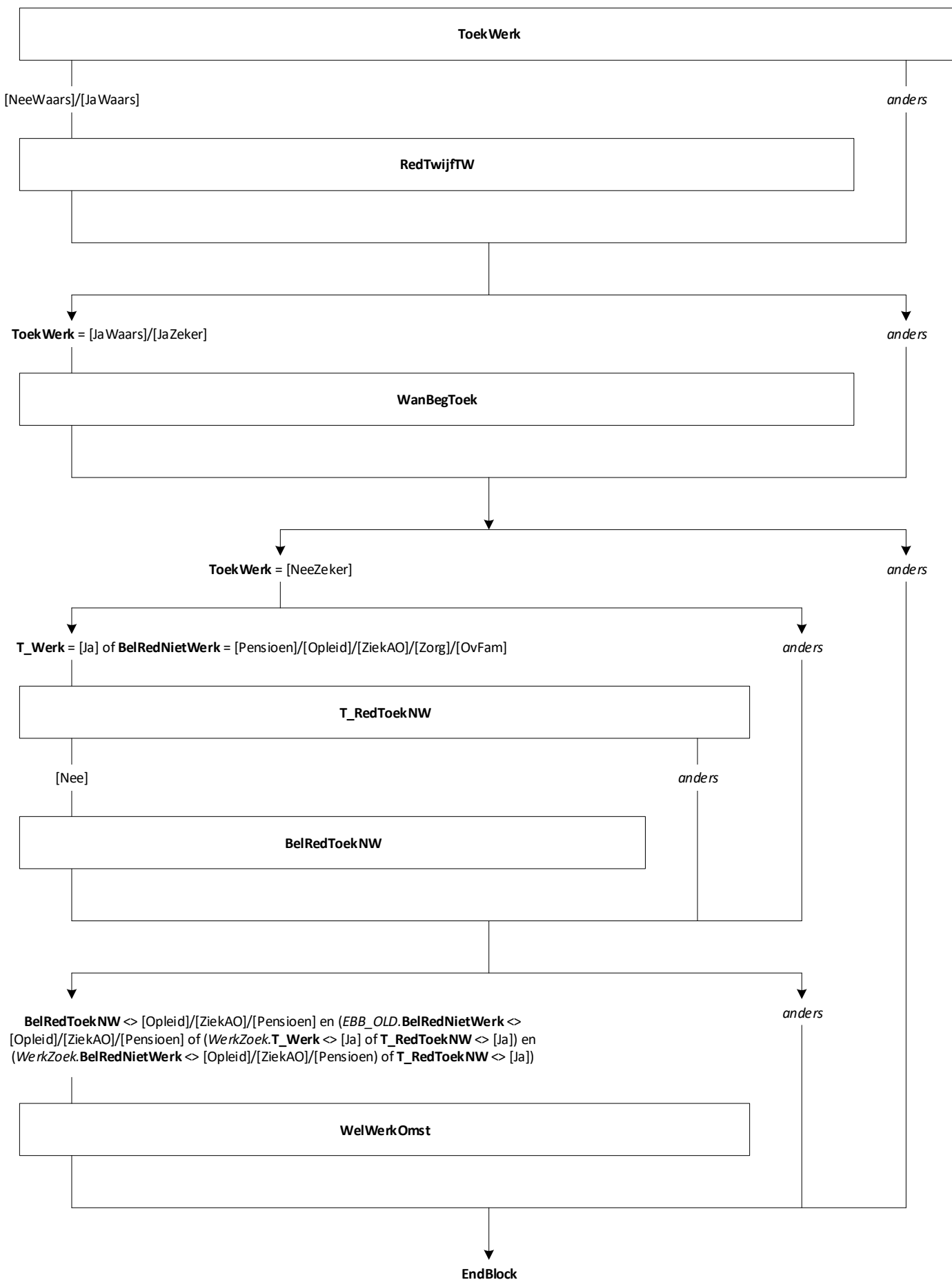






## Blok Wil Niet Werken (P5) [P5\_WilNietWerk]

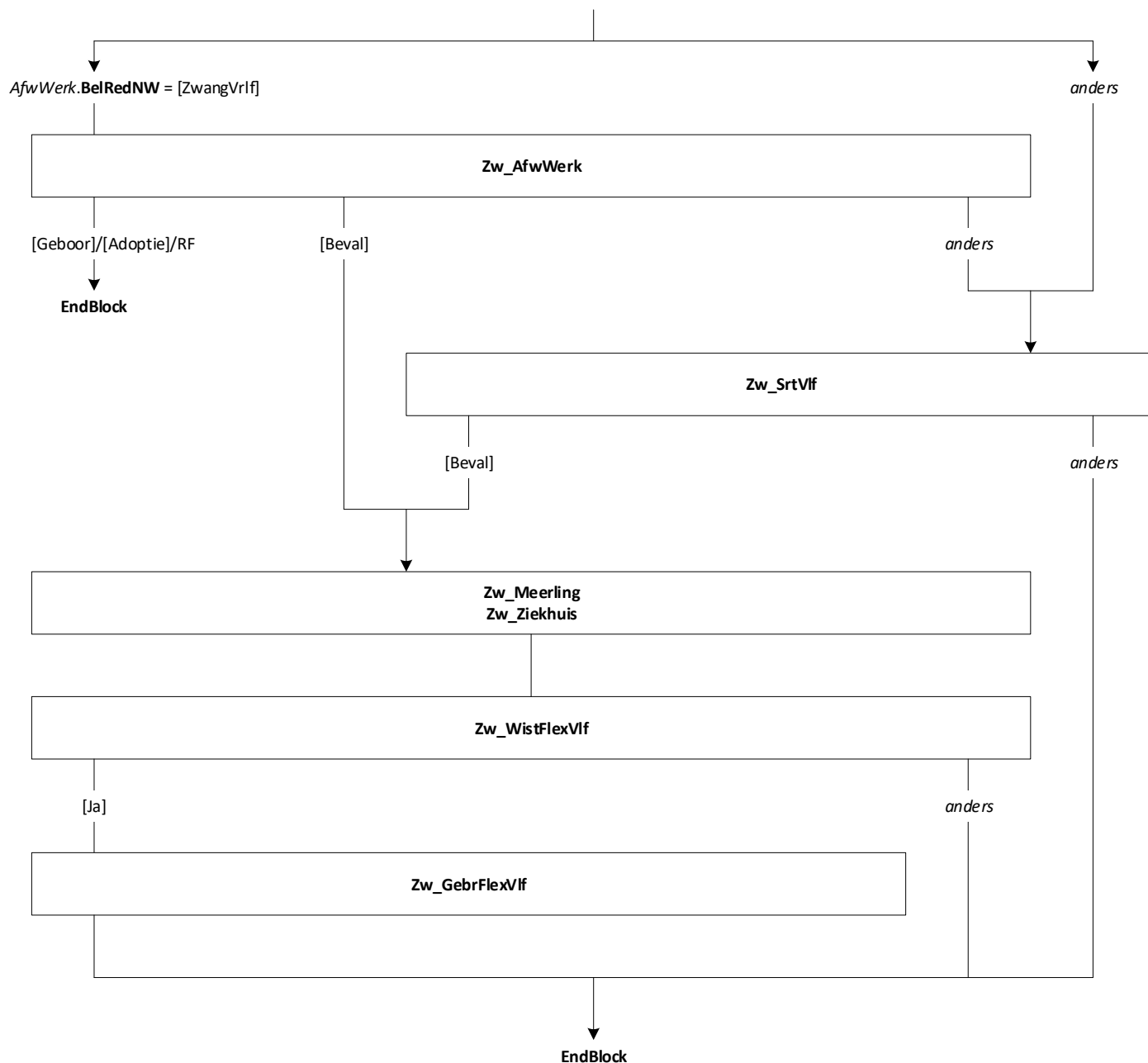
Blokvoorwaarde = Peiling = 5 en *WerkZoek.WilWerk* = [Nee]/[KanNiet]  
en (*WerkZoek.BelRedNietWerk* <> [Pensioen] of *Lft\_OP* < 65 ) en  
(*EBB\_OLD.BelRedNietWerk* <> [Pensioen] of *WerkZoek.T\_WilWerk* =  
[Nee] of *Lft\_OP* < 65 )  
Blokattributen = NODK, RF, NO EMPTY





## A&Z Blok Zwangerschapsverlof [AZ\_Zwang]

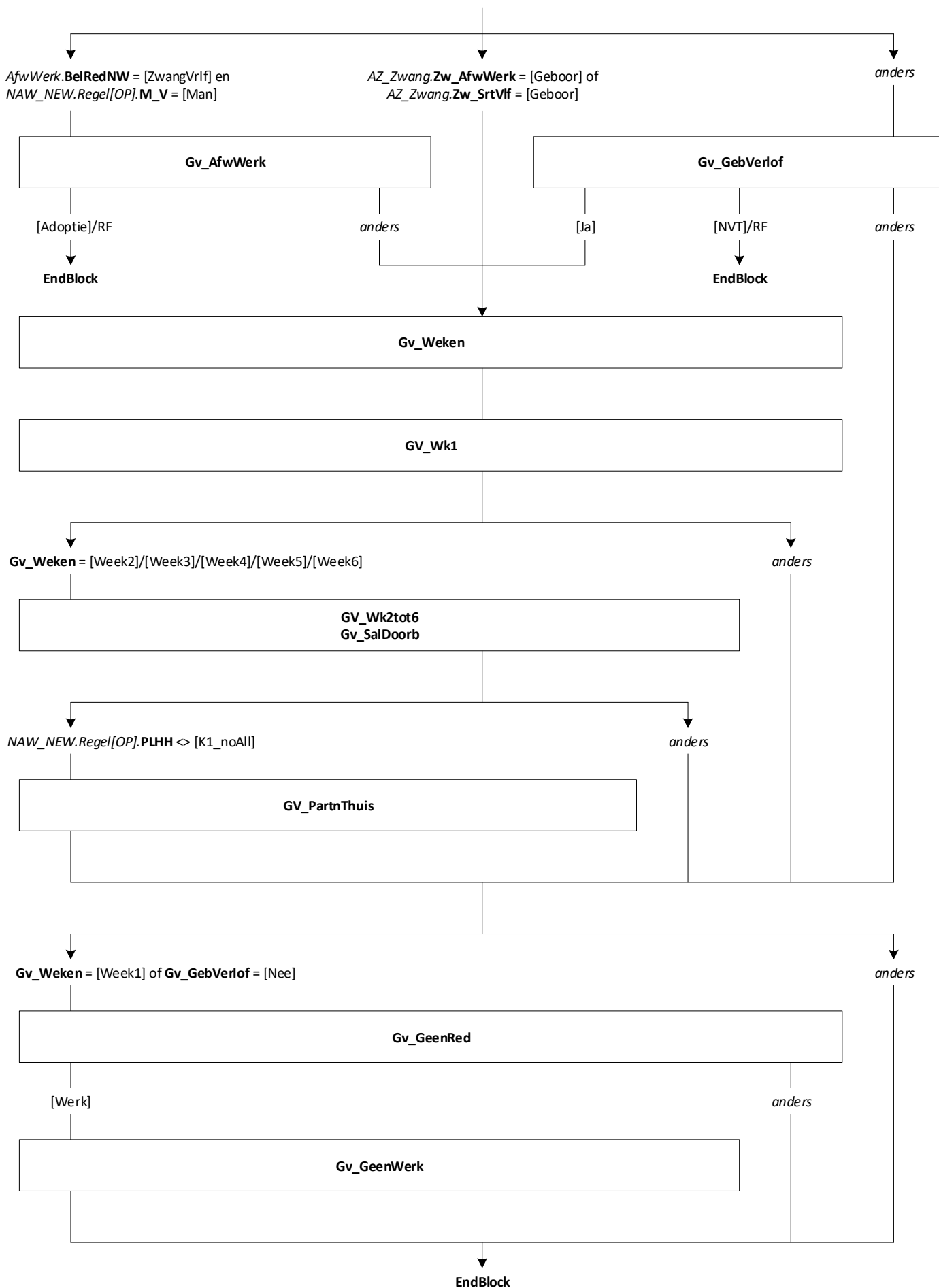
Blokvoorwaarde = Peiling = 4 en Refdatum  $\geq$  (06-01-2025)\* en  
NAW\_NEW.Regel[OP].PLHH = [K1\_noAll]/[Echtgen]/[Partner] en  
NAW\_NEW.Regel[OP].M\_V = [Vrouw]/[Overig] en (Wkr[1].AFL\_ArbRel =  
[Werkn] of Wkr[1].BBWerkn = [Ja]) en AZ.AFL\_AantKndKernJ1  $\geq$  1  
Blokattributen = NODK, RF, NO EMPTY

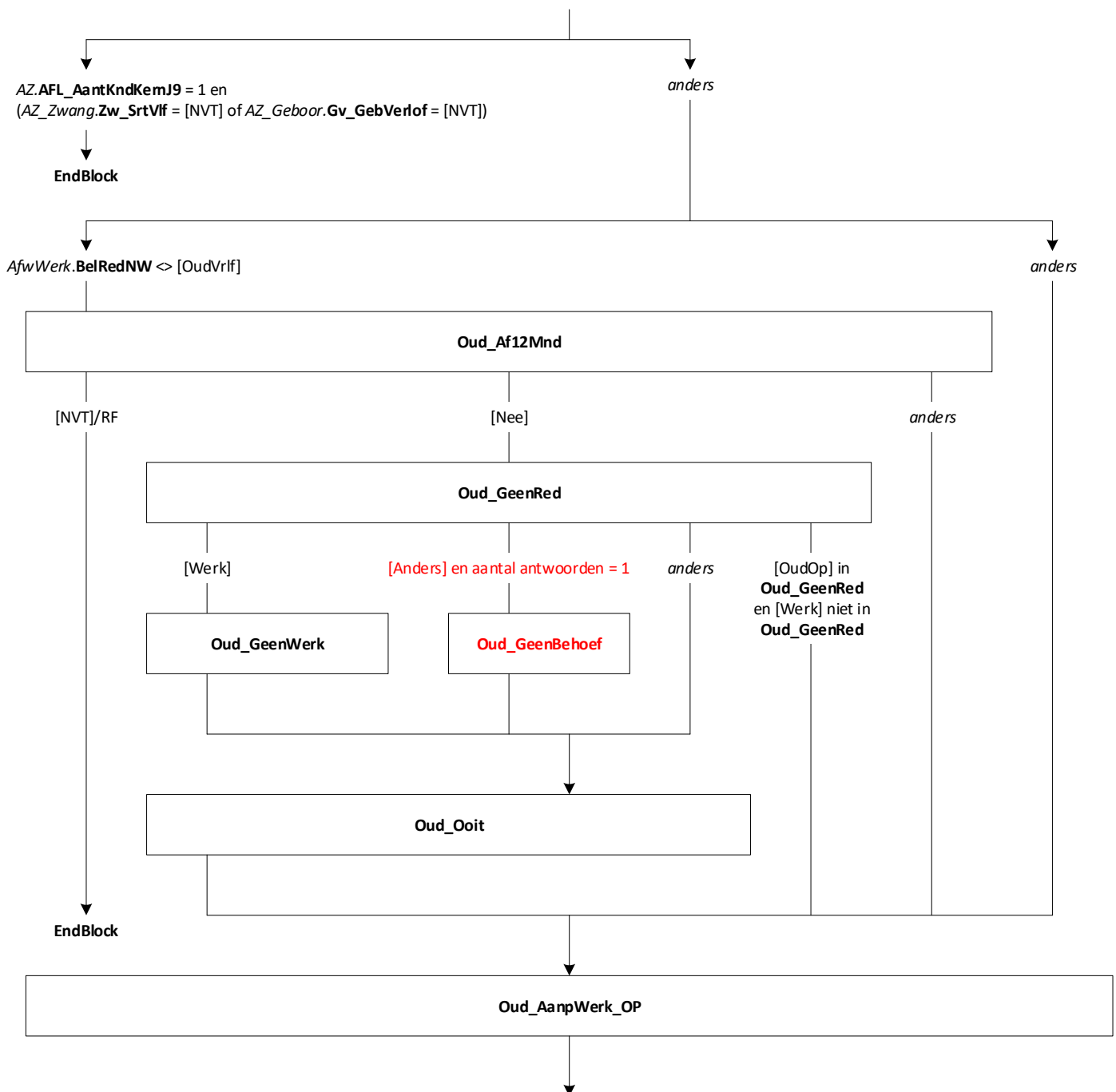




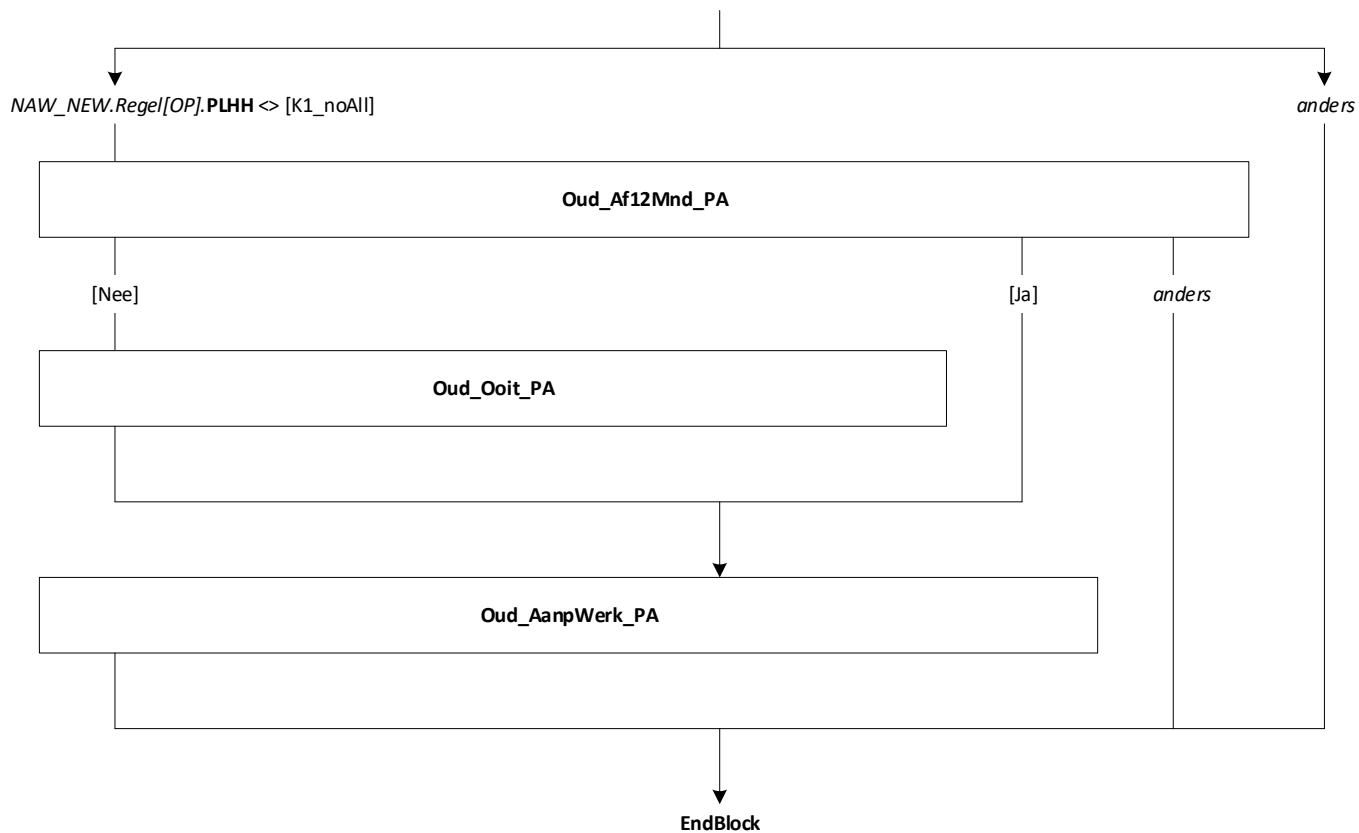
# A&Z Blok Geboorteverlof [AZ\_Geboor]

Blokvoorwaarde = Peiling = 4 en Refdatum ≥ (06-01-2025)\* en (NAW\_NEW.Regel[OP].PLHH = [K1\_noAll]/  
[Echtgen]/[Partner] en NAW\_NEW.Regel[OP].M\_V = [Man] en (Wkr[1].AFL\_ArbRel = [Werkn] of  
Wkr[1].BBWerkn = [Ja]) en AZ.AFL\_AantKndKemJ1 ≥ 1) of AZ\_Zwang.Zw\_AfwWerk = [Geboor] of  
AZ\_Zwang.Zw\_SrtVlf = [Geboor]  
Blokattributen = NODK, RF, NO EMPTY





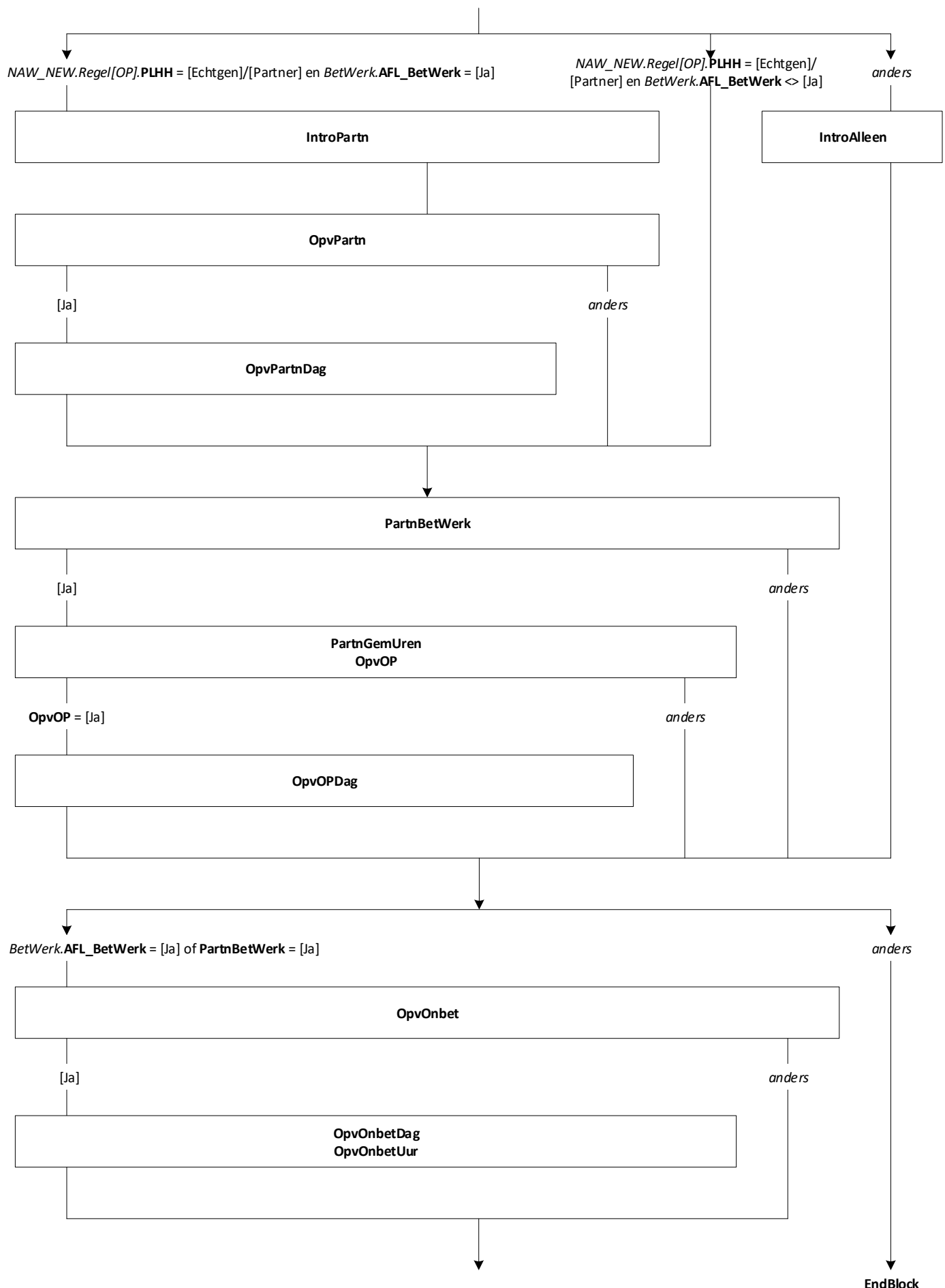


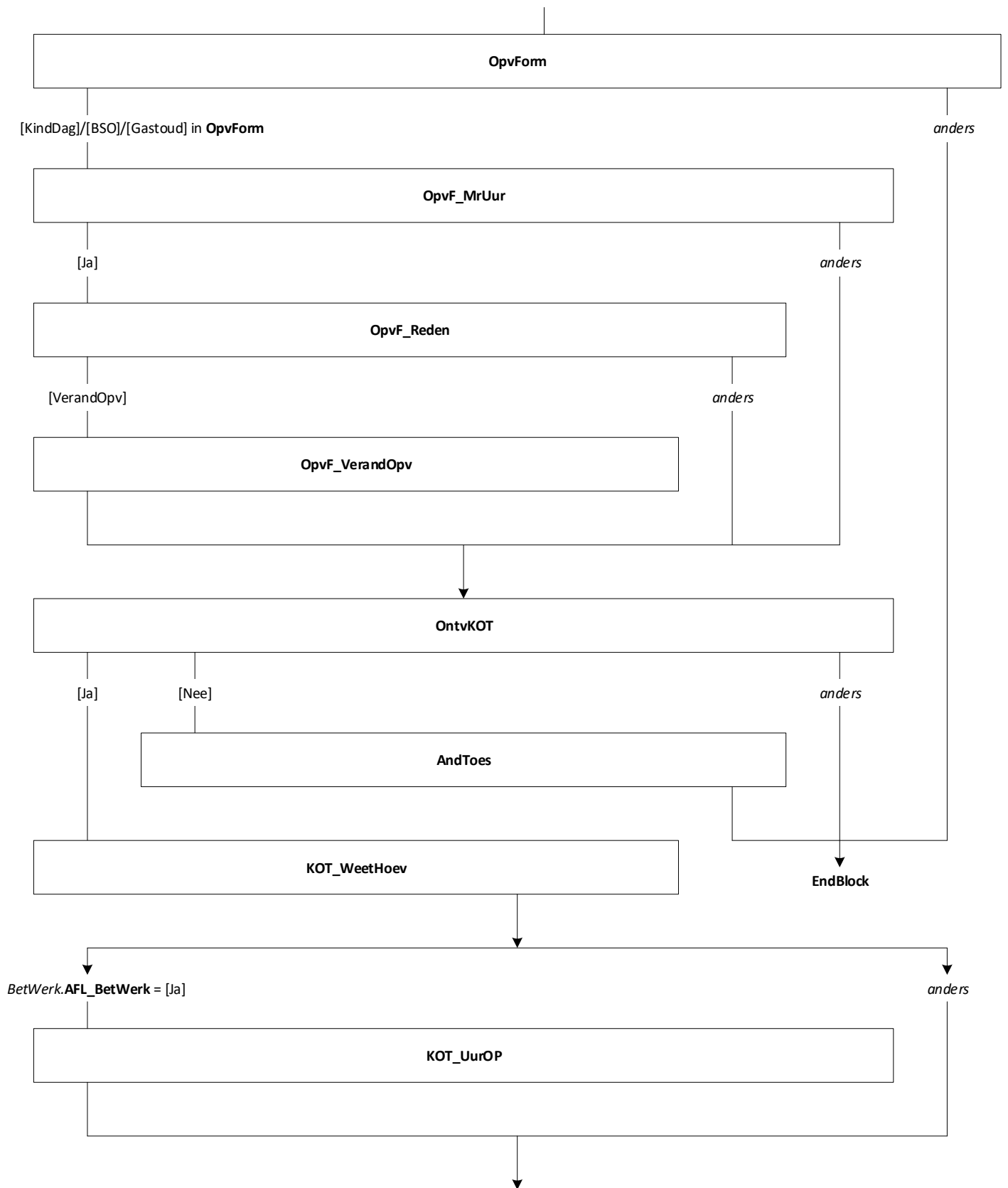


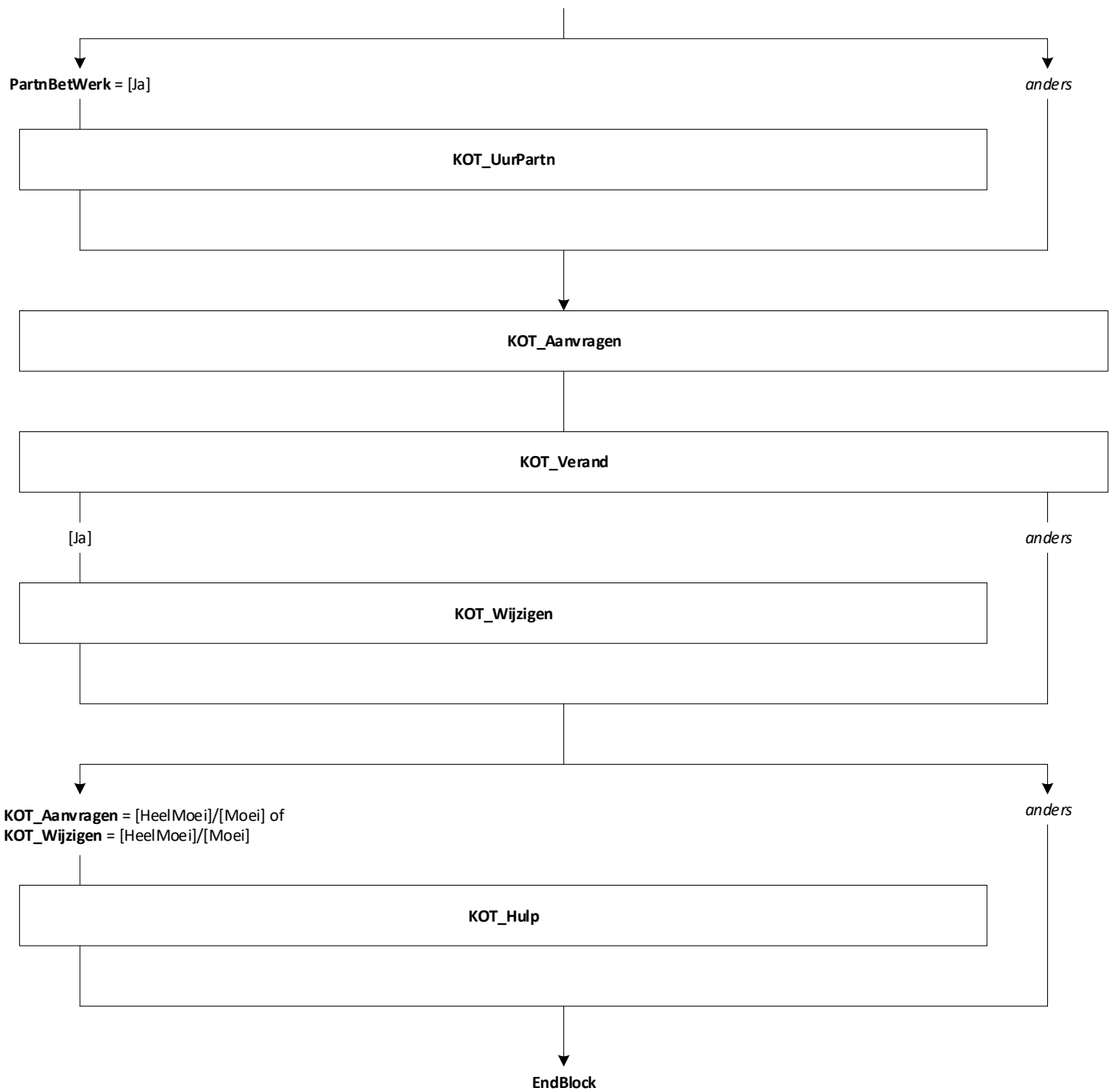


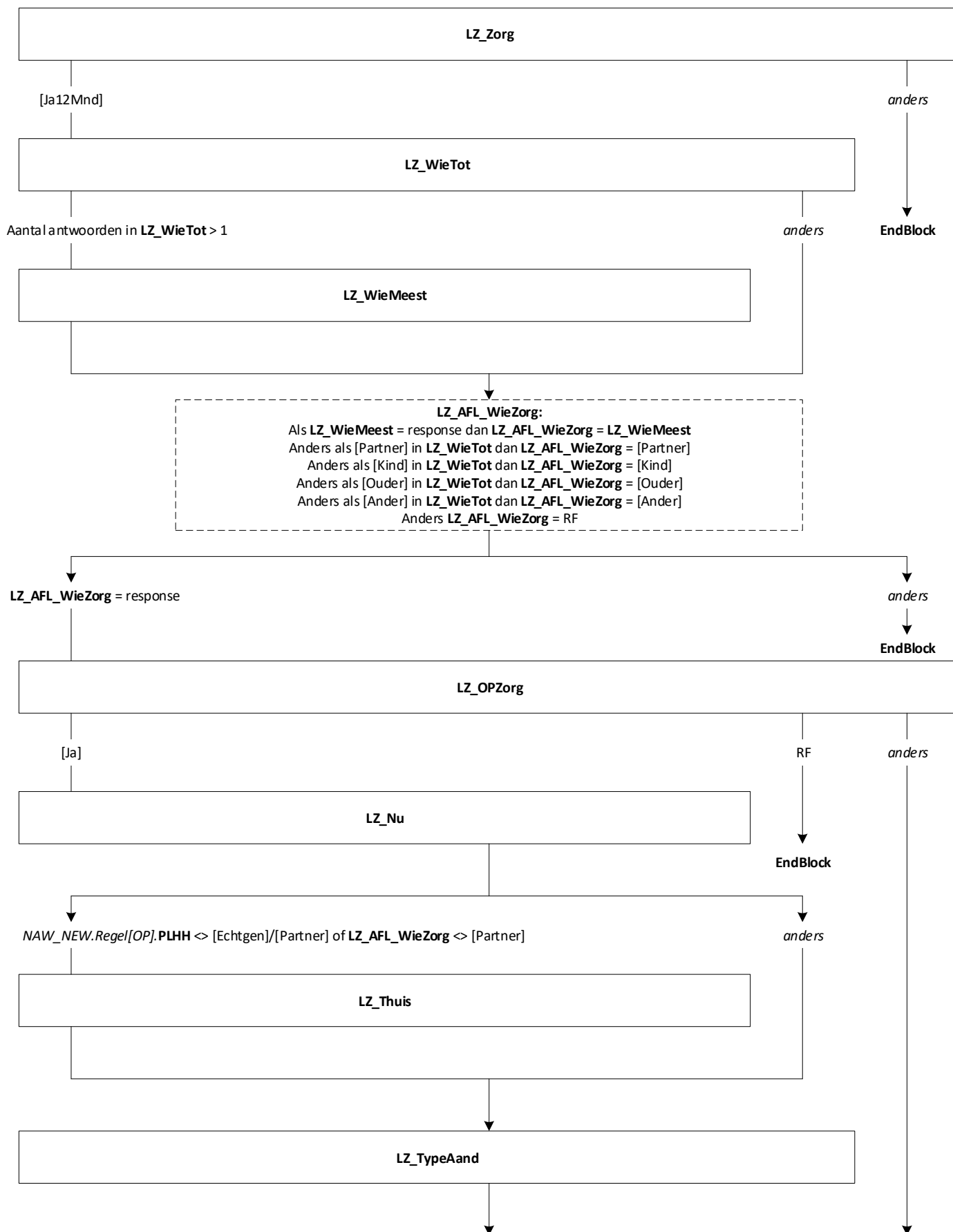
## A&Z Blok Kinderopvang [AZ\_KindOpv]

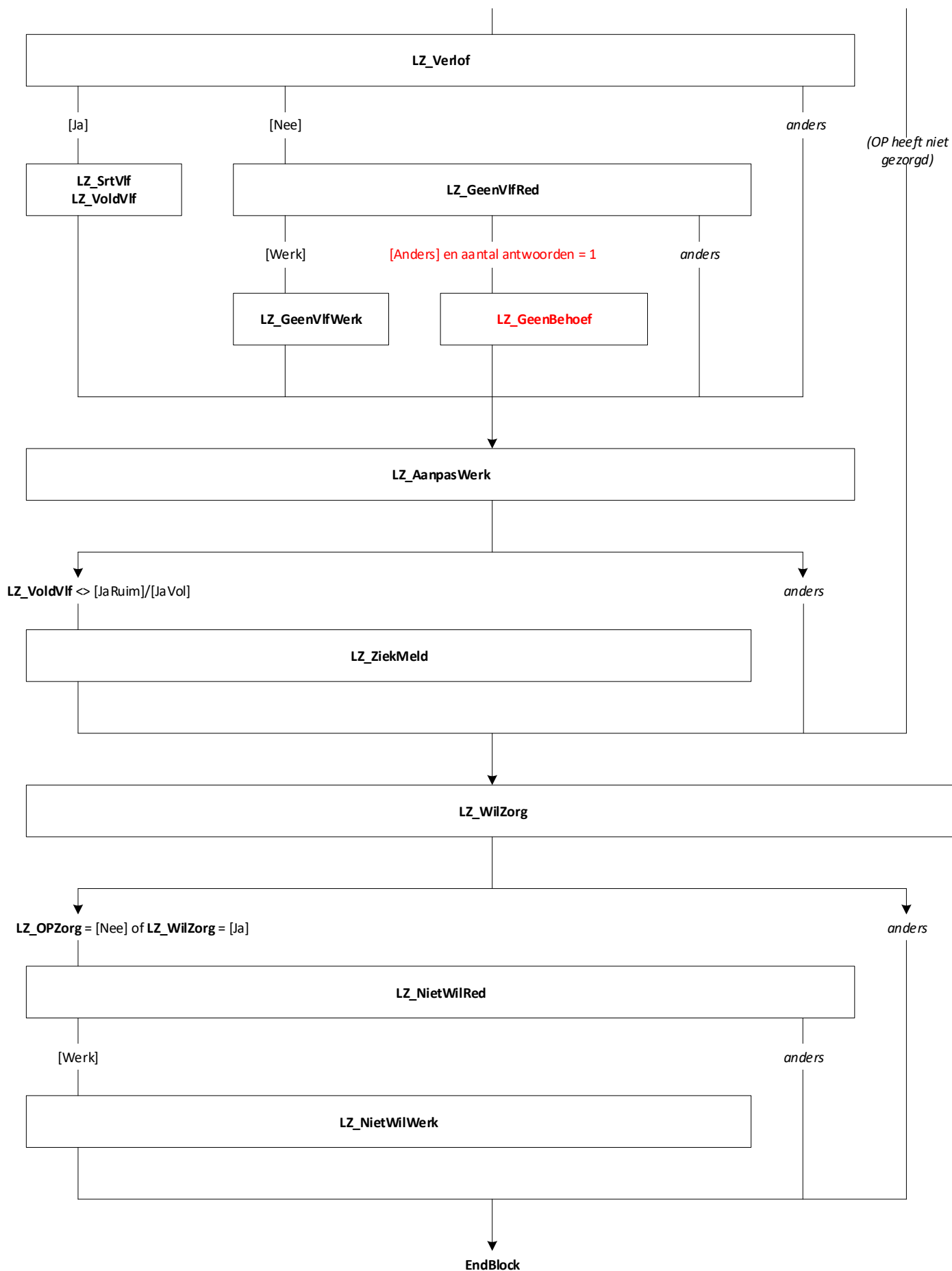
Blokvoorwaarde = Peiling = 4 en Refdatum  $\geq$  (06-01-2025)\* en  
(NAW\_NEW.Regel[OP].PLHH = [Echtgen]/[Partner] of  
(NAW\_NEW.Regel[OP].PLHH = [K1\_noAll] en  
BetWerk.AFL\_BetWerk = [Ja])) en AZ.AFL\_AantKndKemJ13  $\geq$  1  
Blokattributen = NODK, RF, NO EMPTY

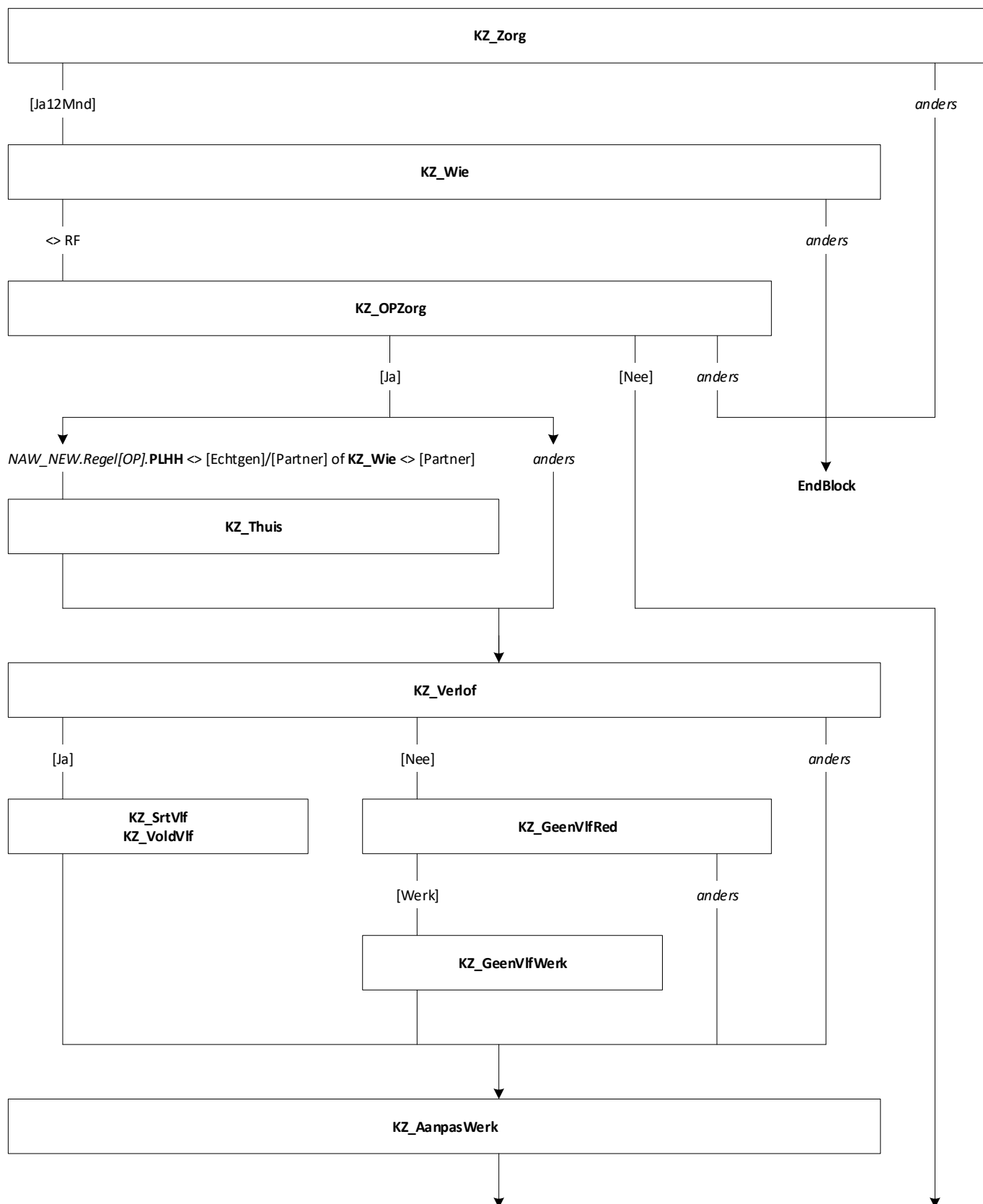


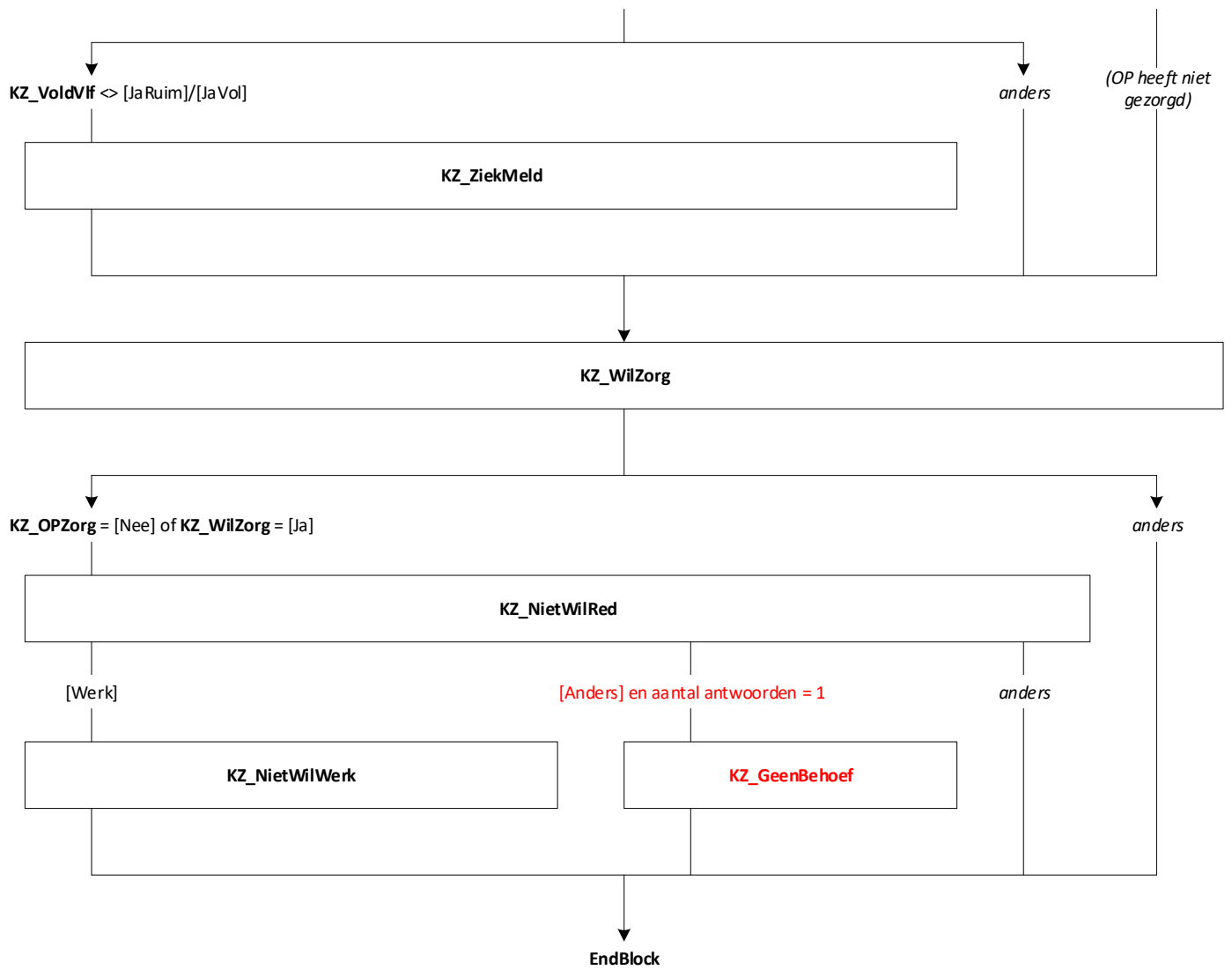




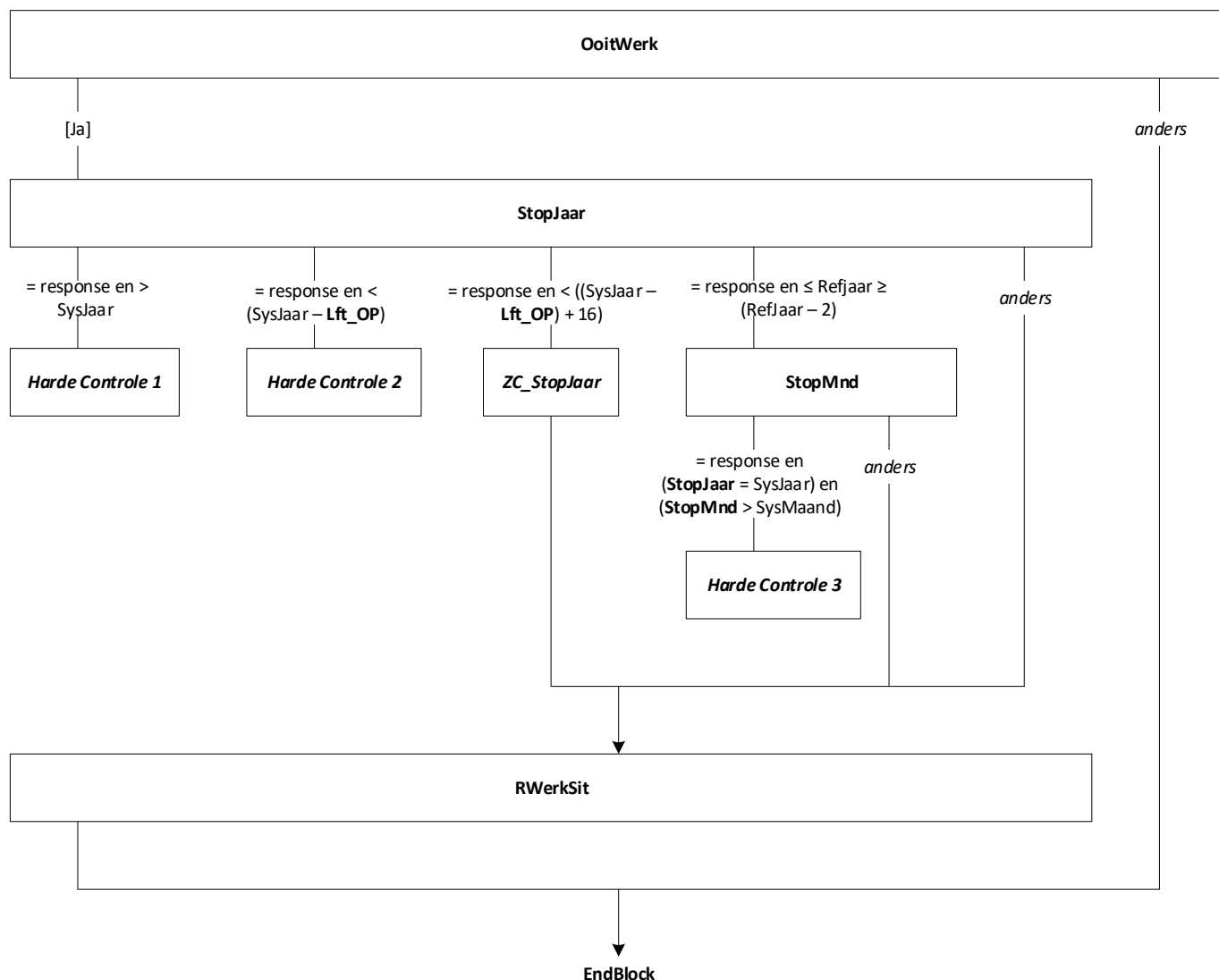


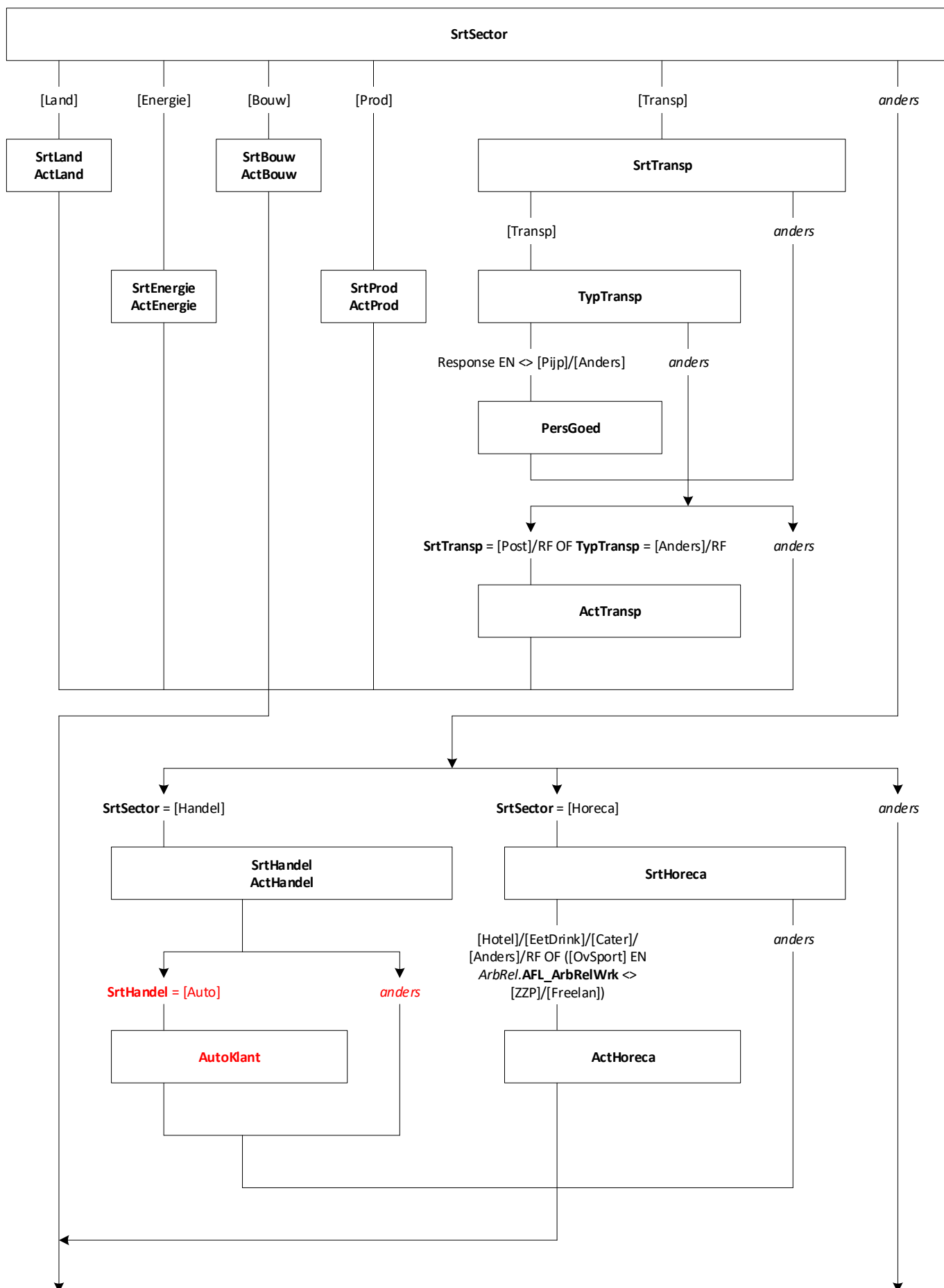


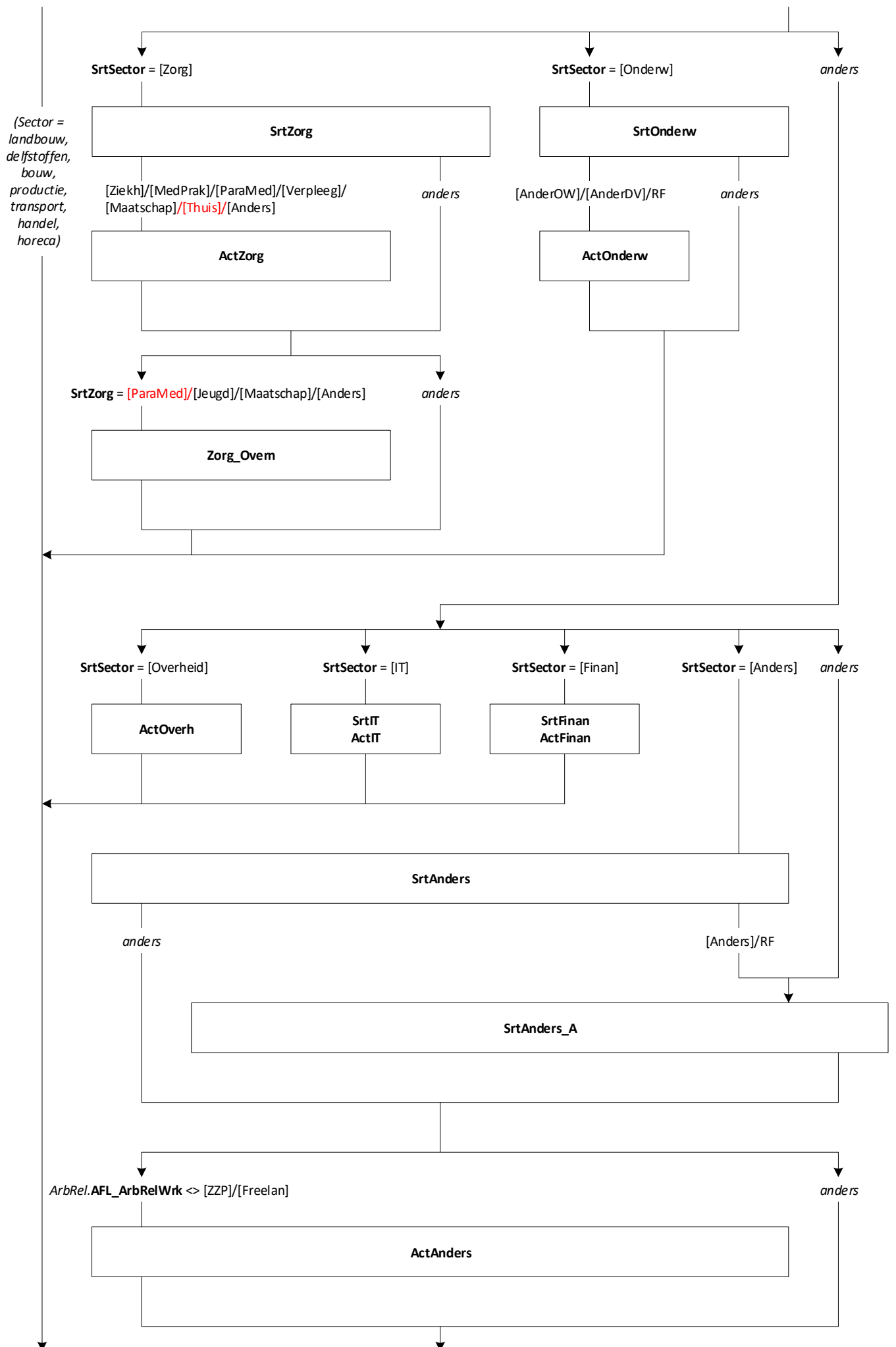


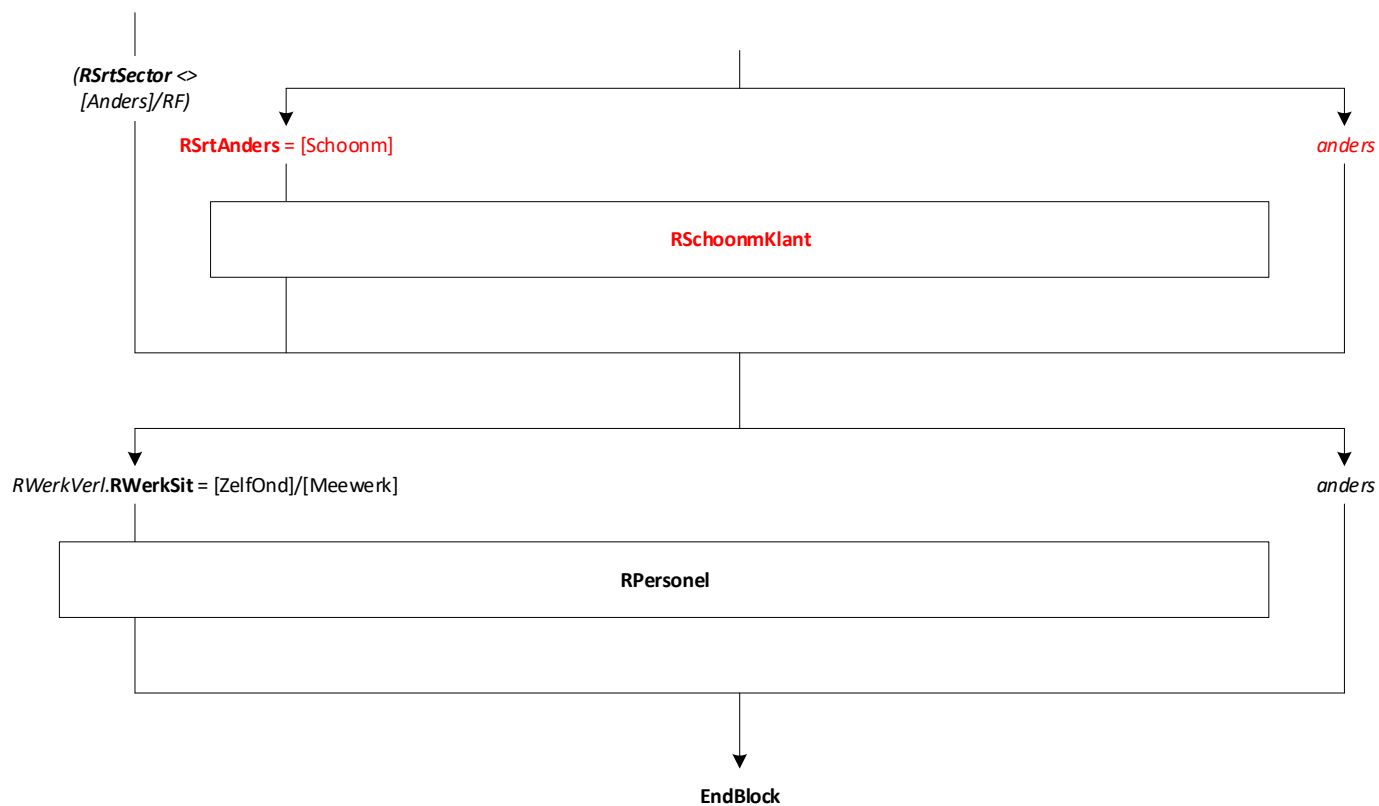


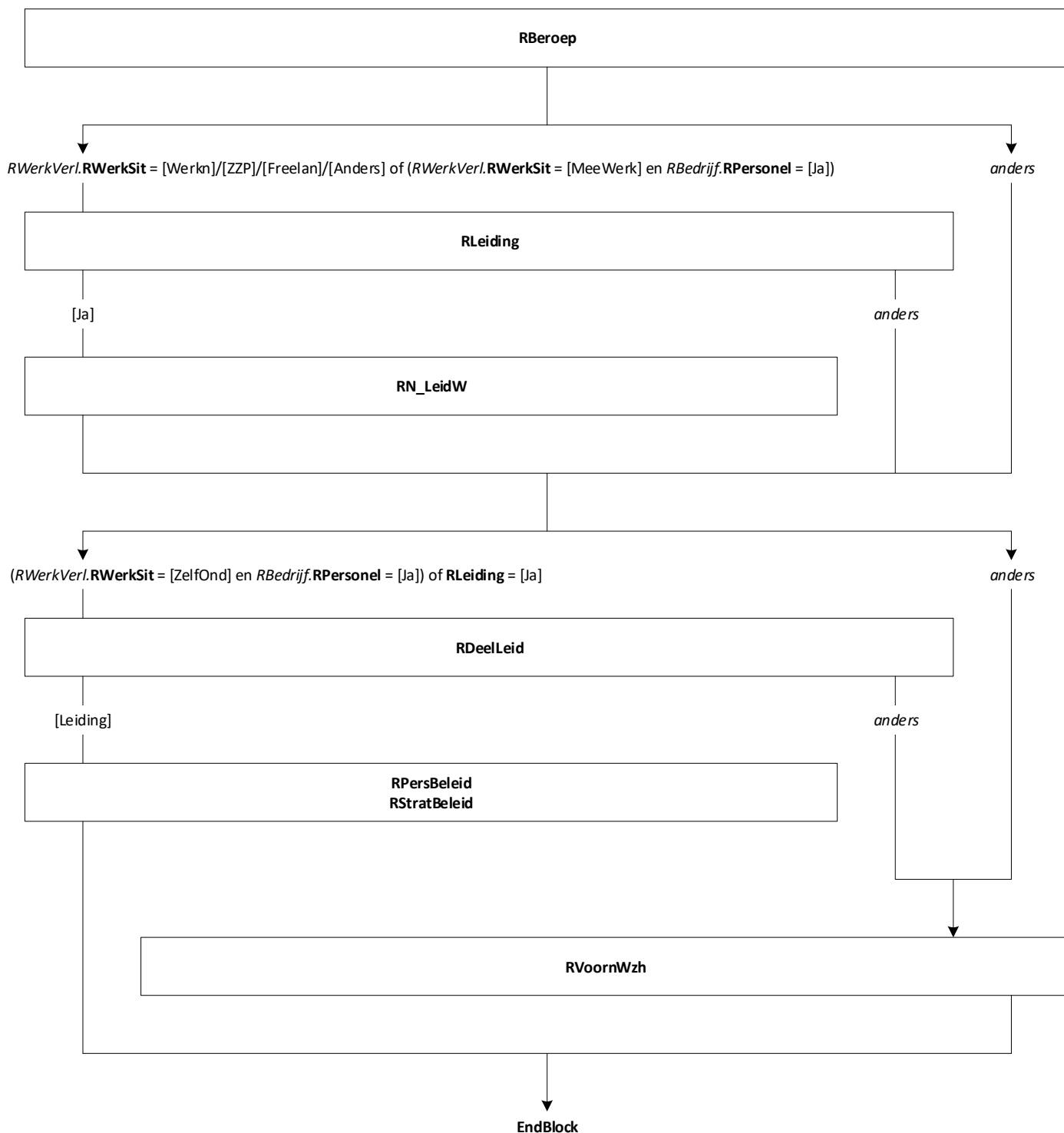


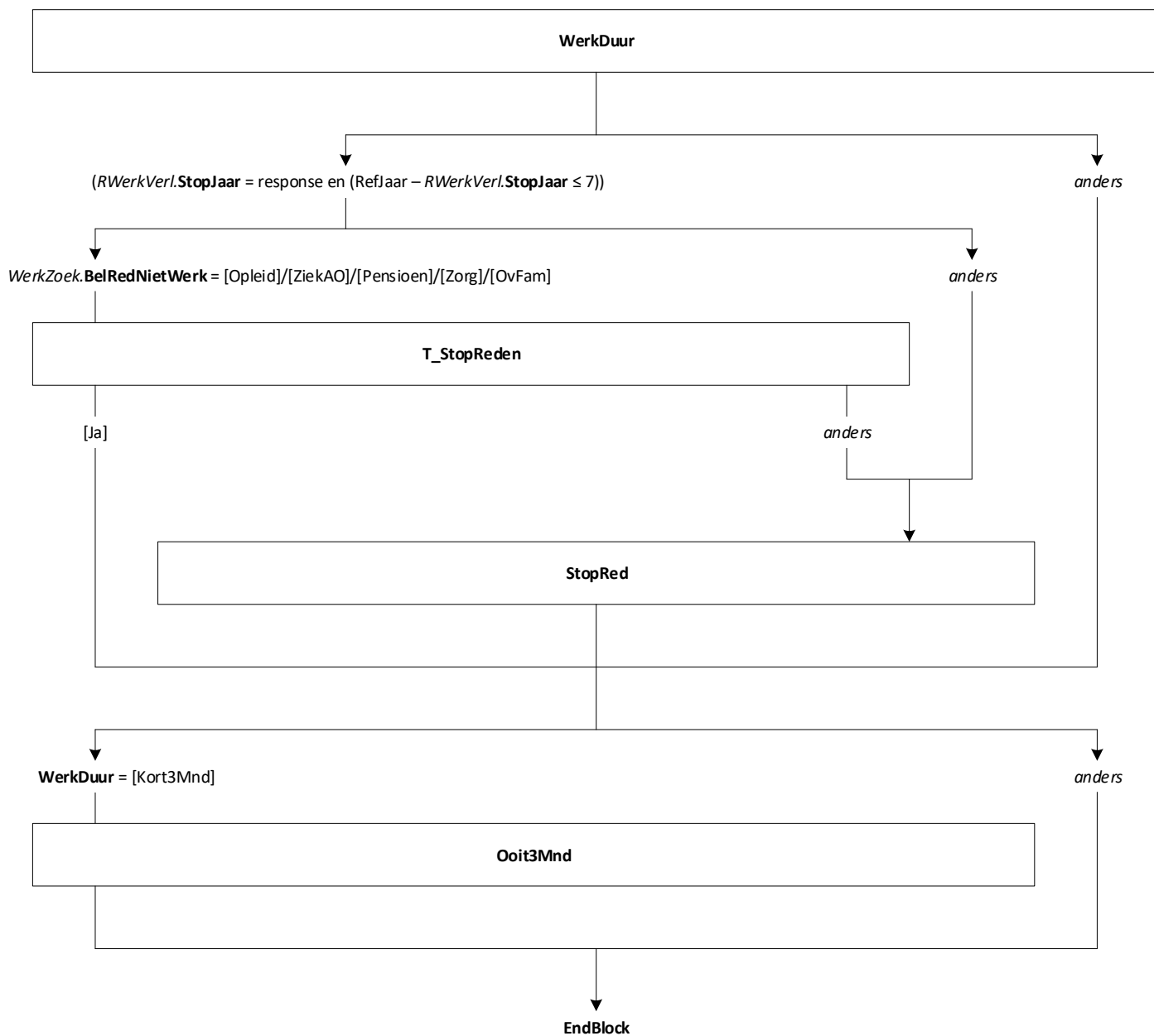


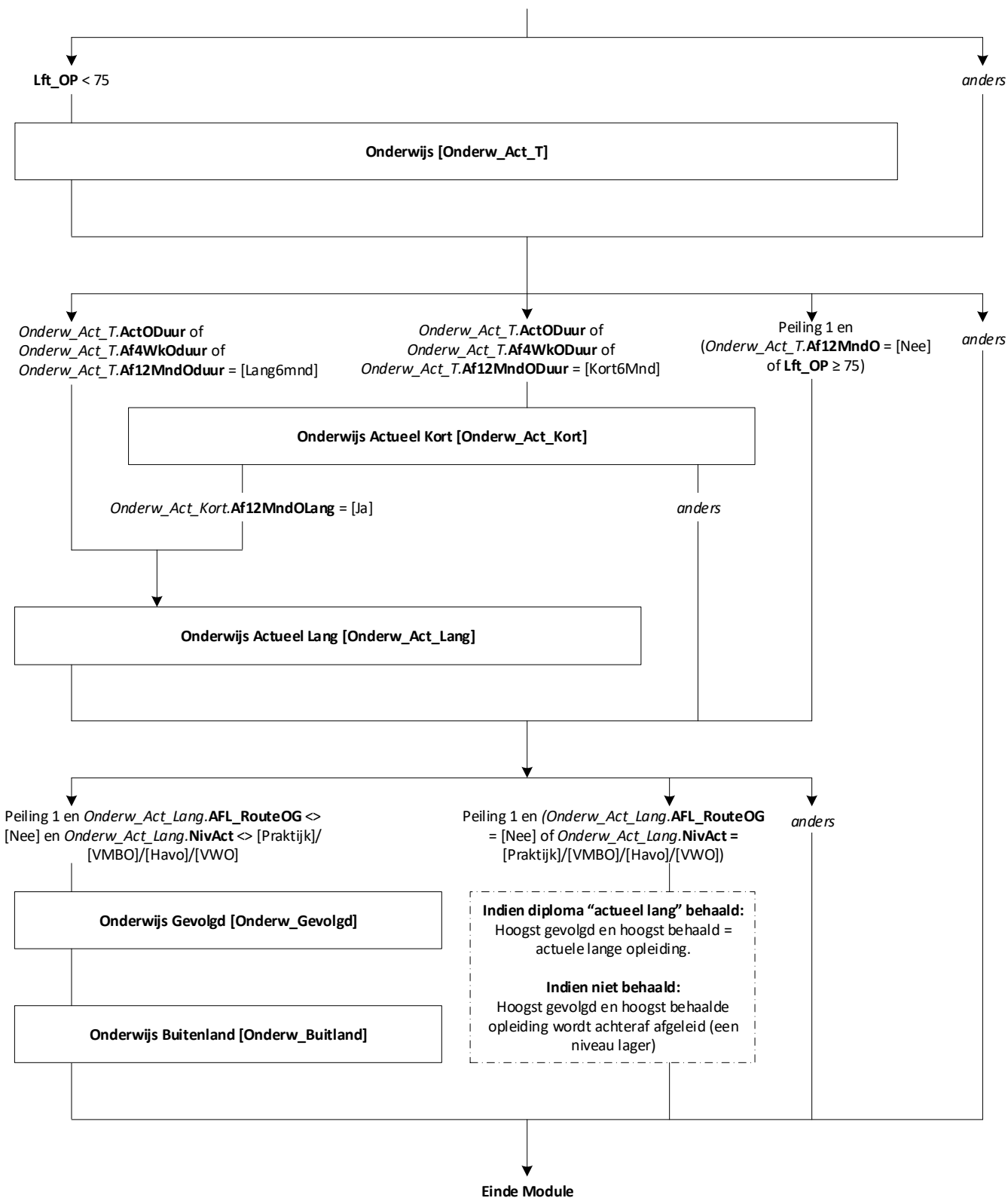


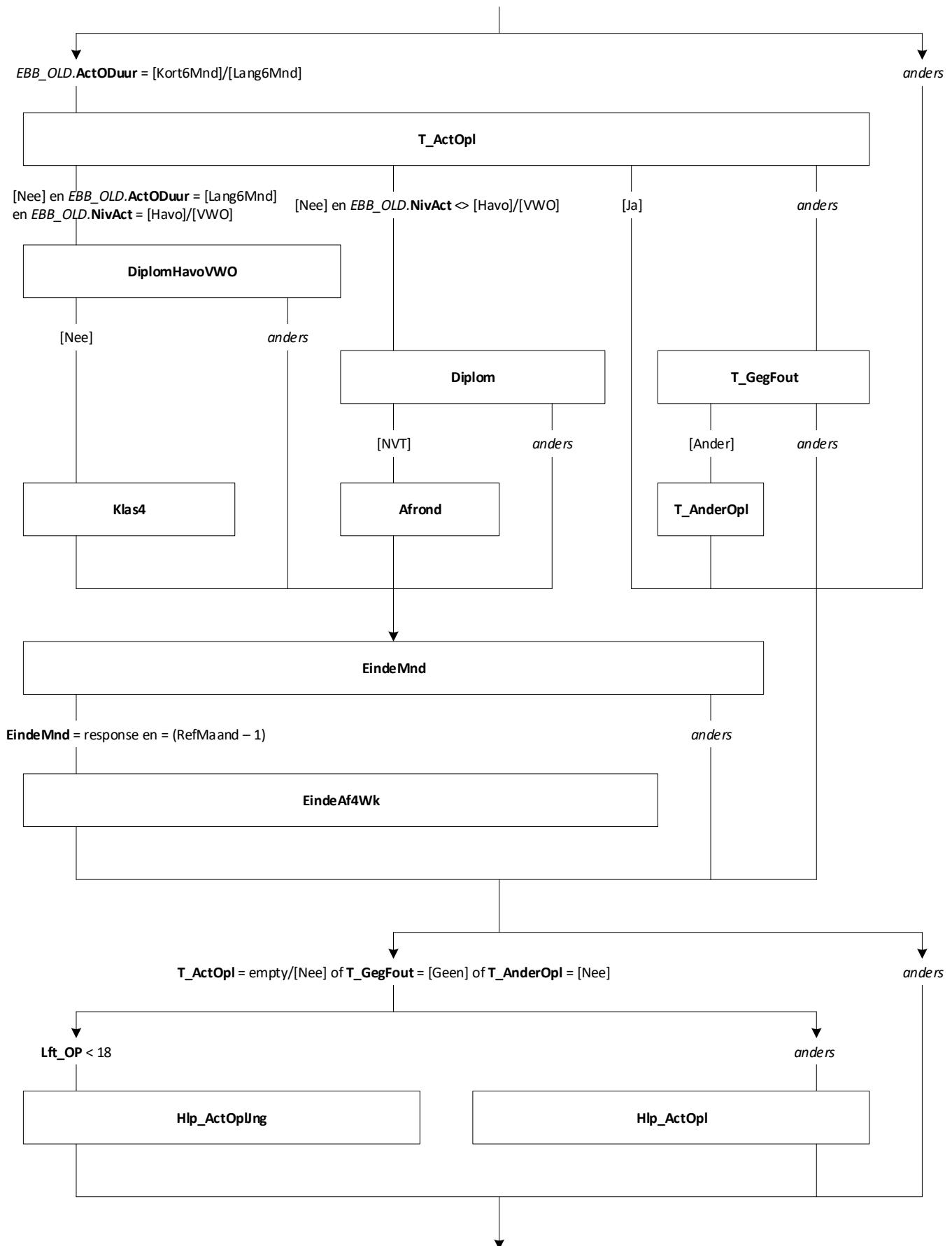




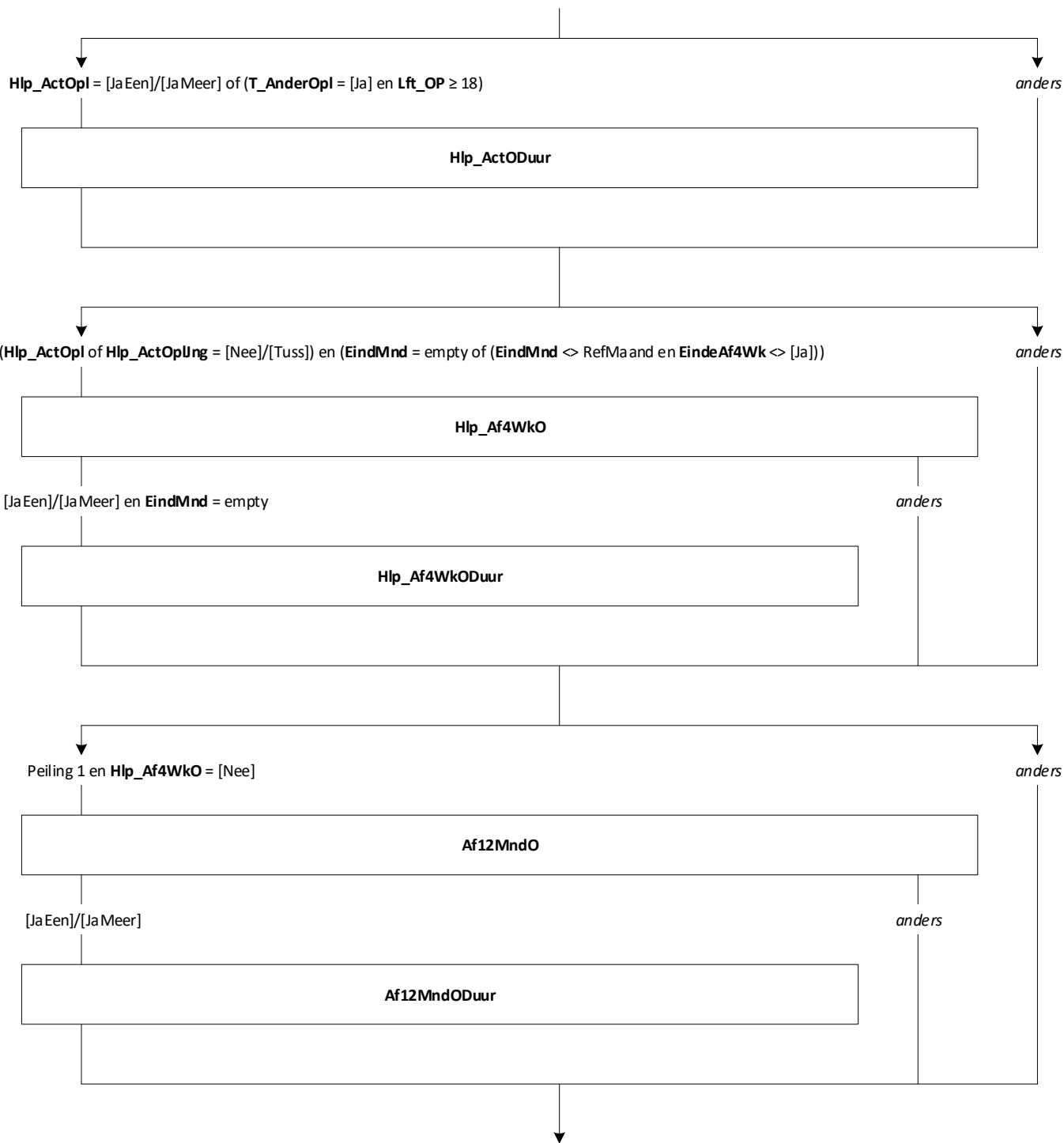


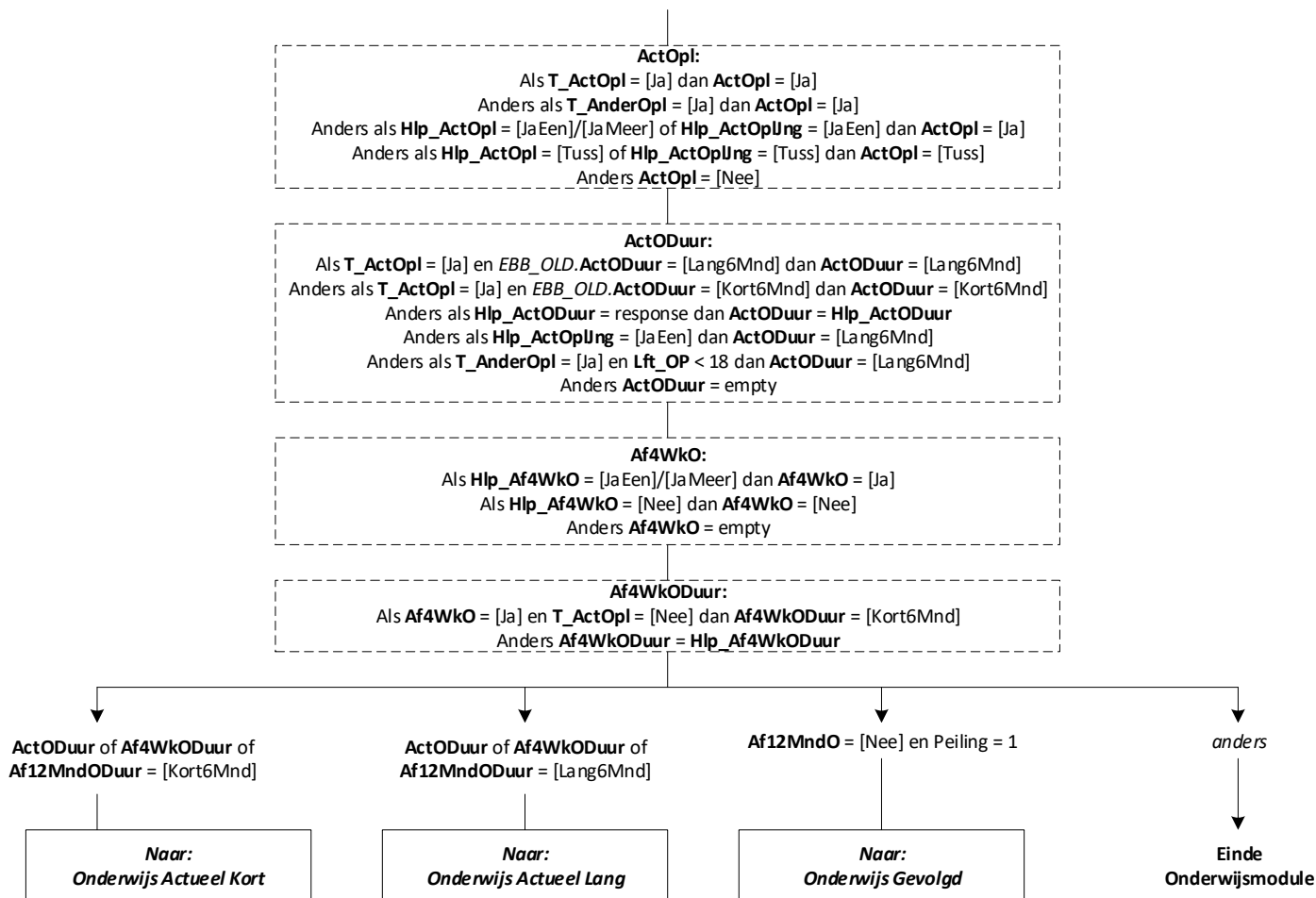








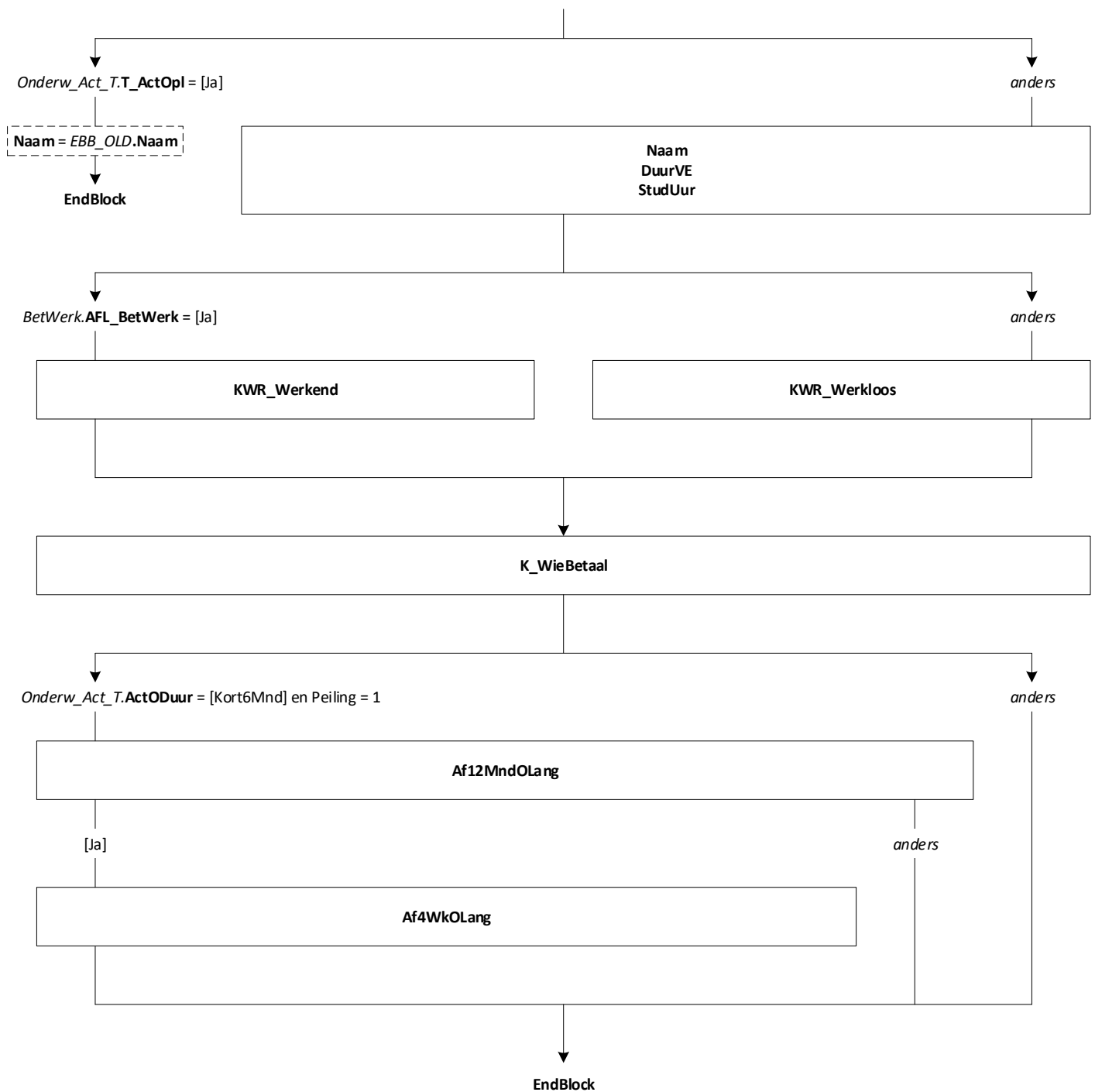


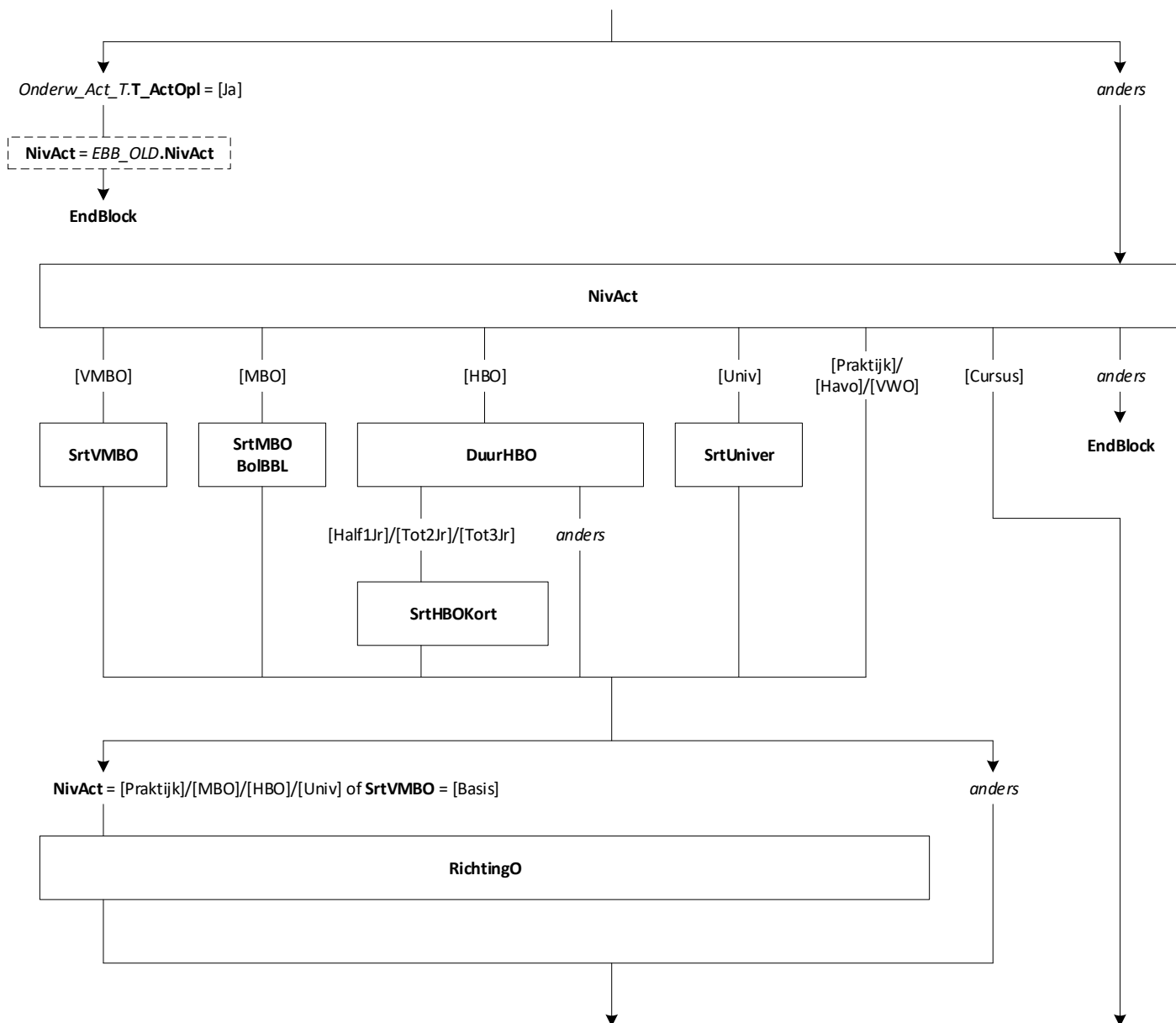


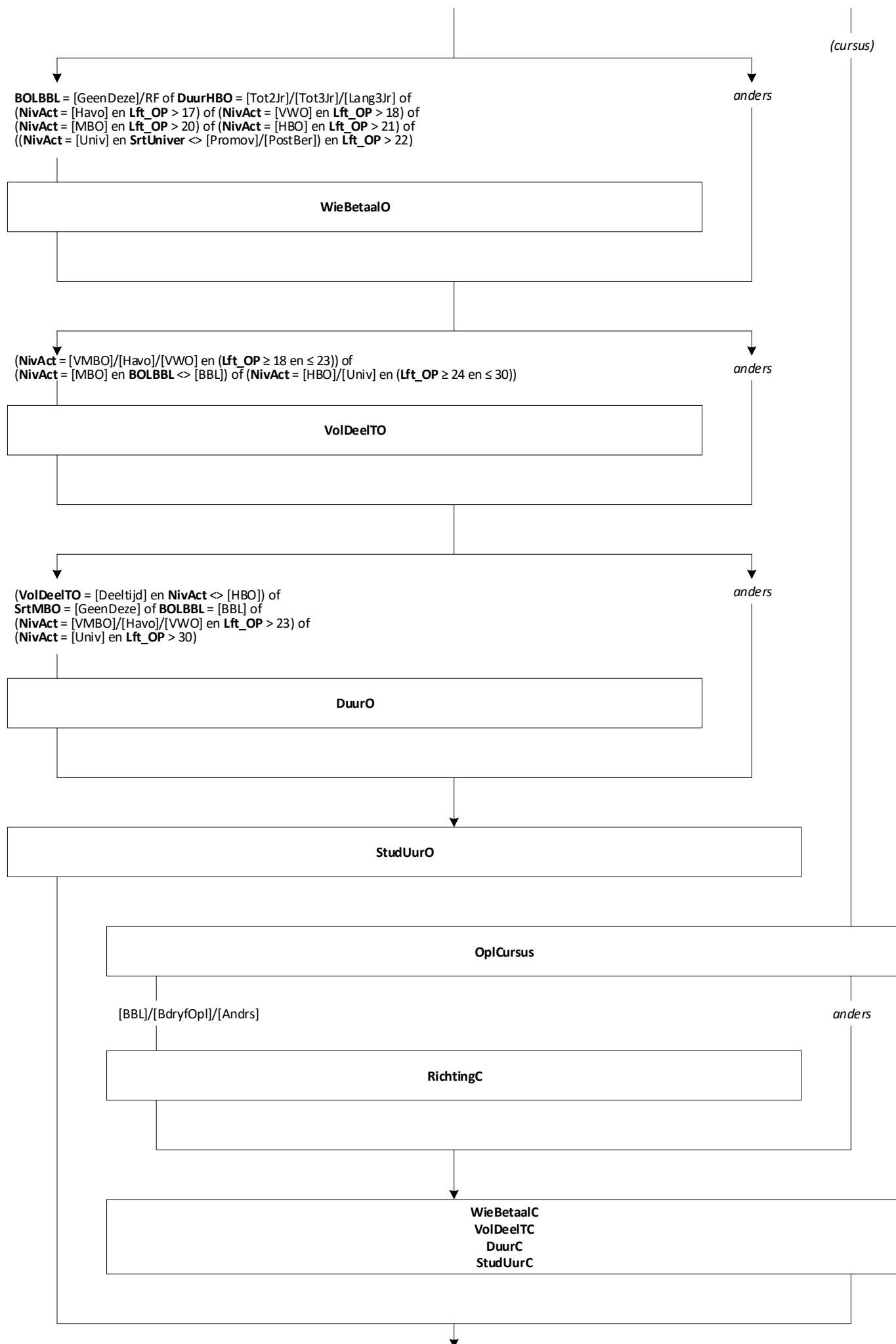


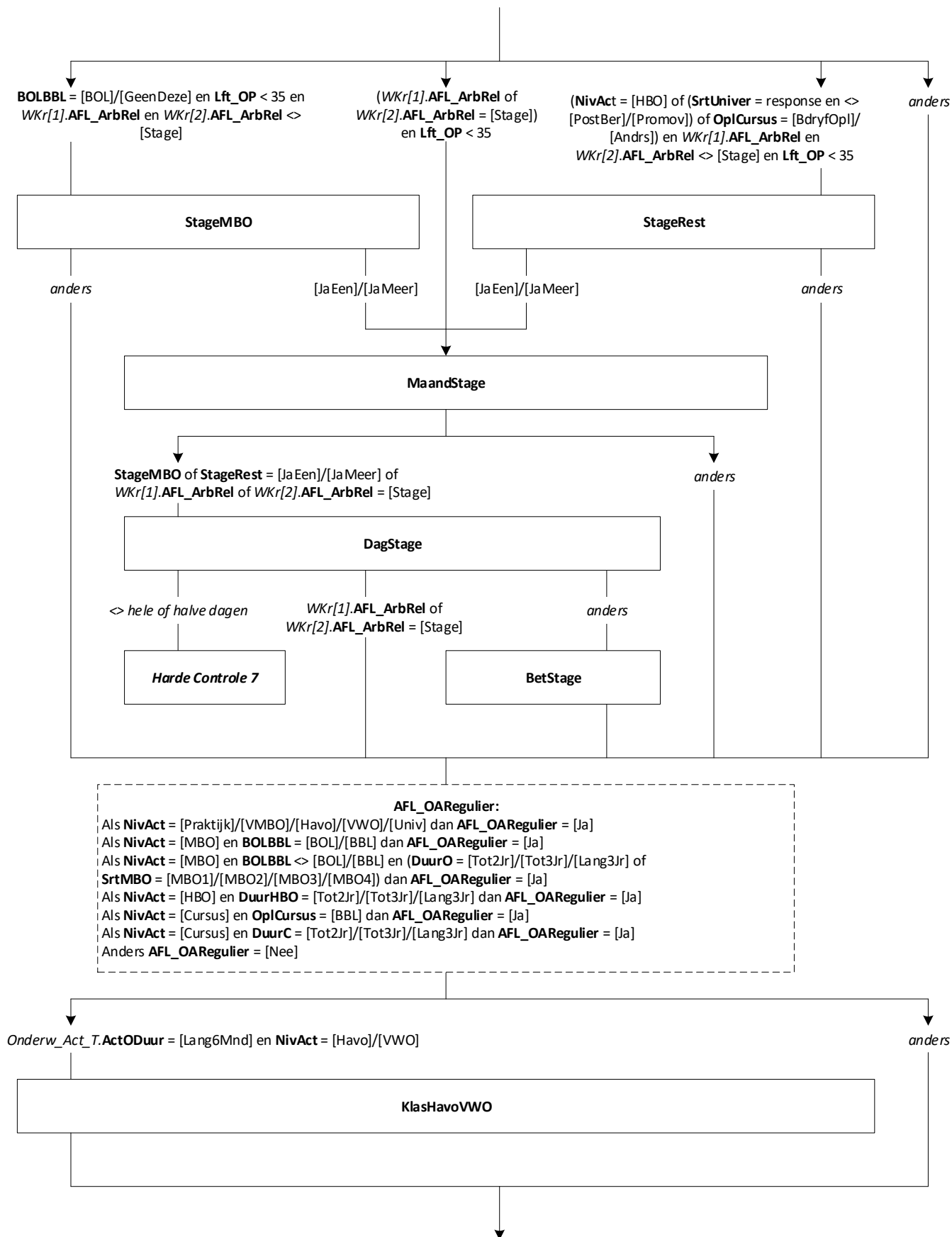
## Onderwijs: Blok Actueel Kort [Onderw\_Act\_Kort]

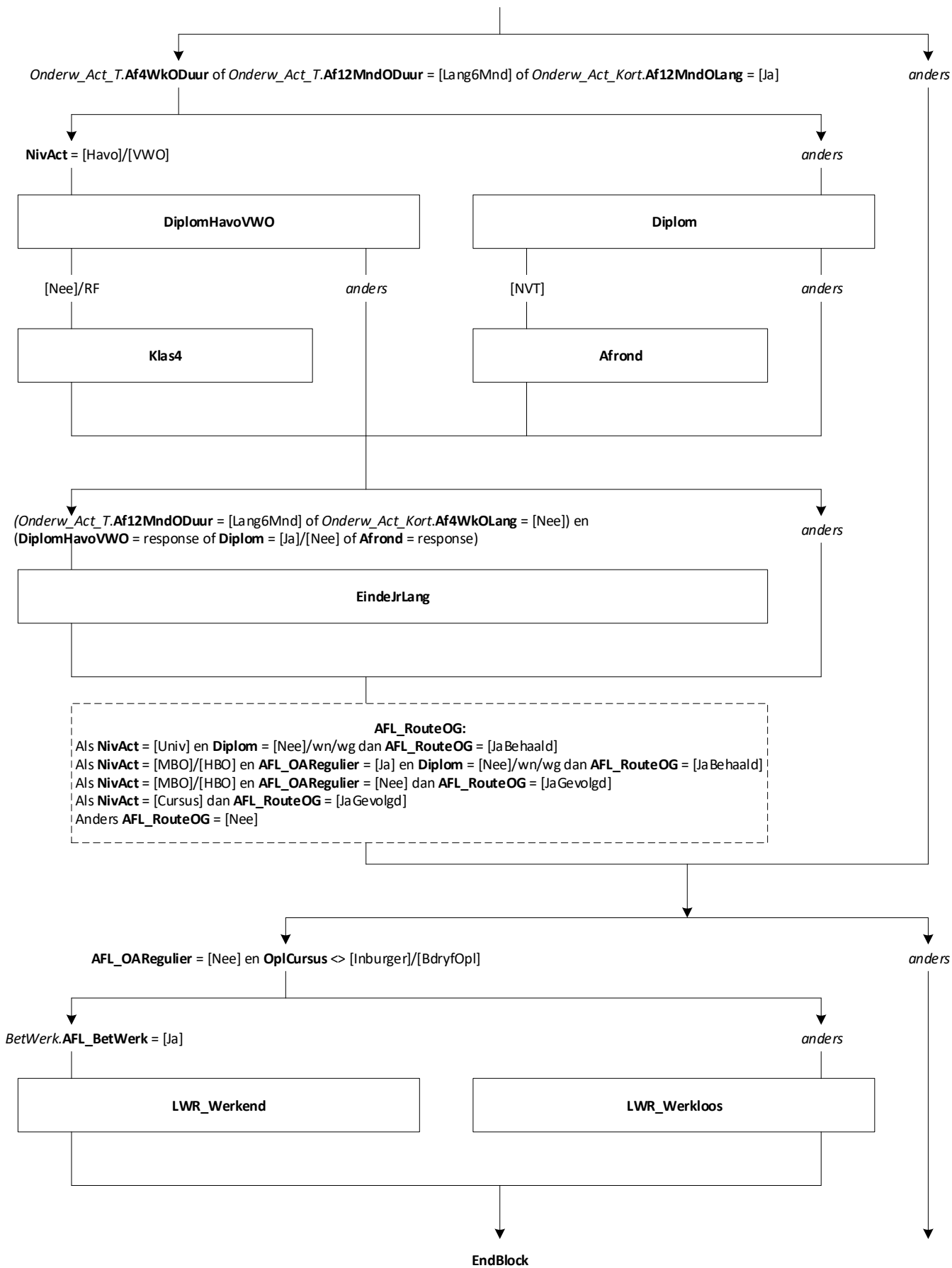
Blokvoorwaarde = *Onderw\_Act\_T.ActODuur* of  
*Onderw\_Act\_T.Af4WkODuur* of  
*Onderw\_Act\_T.Af12MndODuur* = [Kort6Mnd]  
Blokattributen = NODK, RF, NO EMPTY

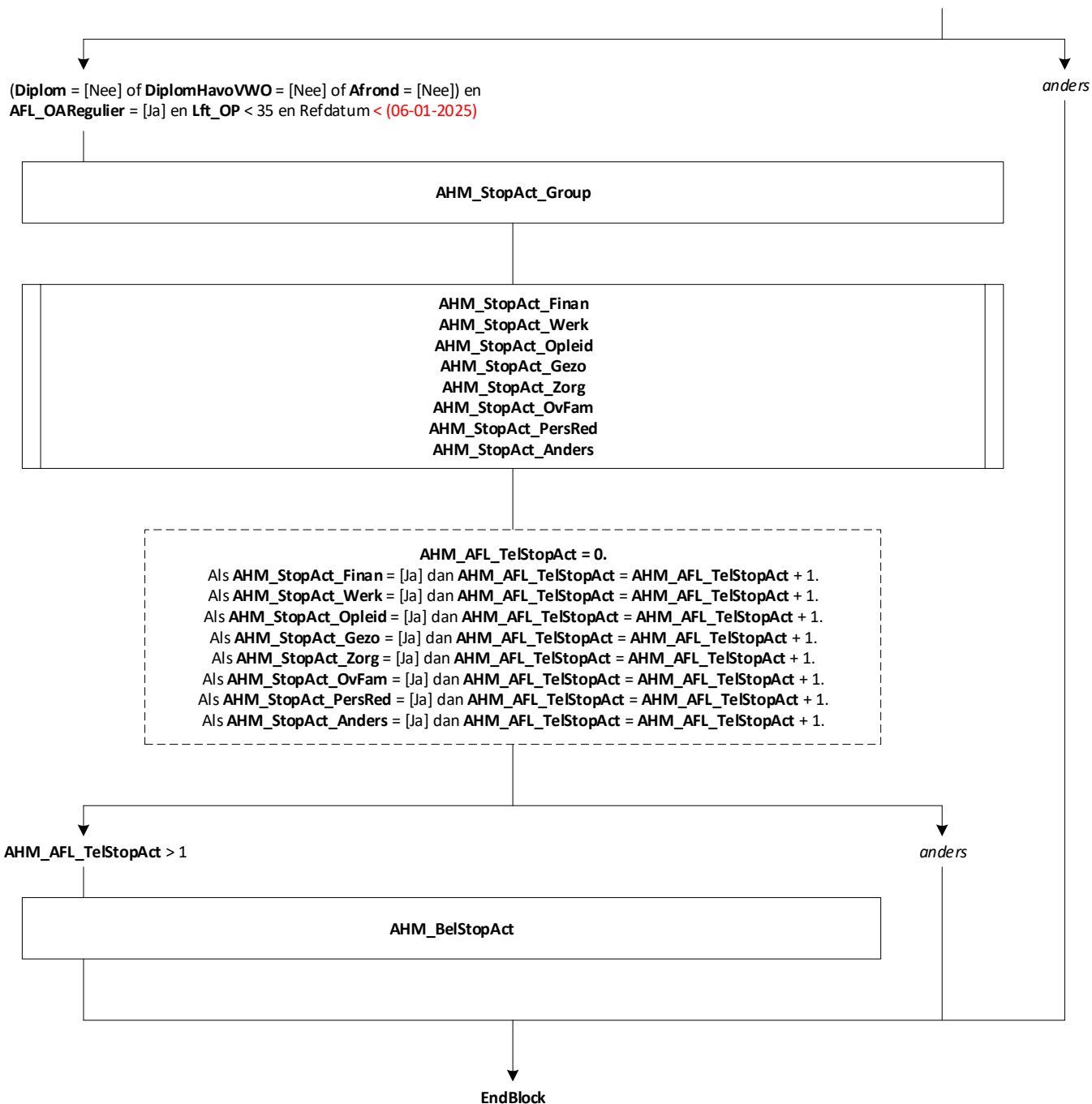




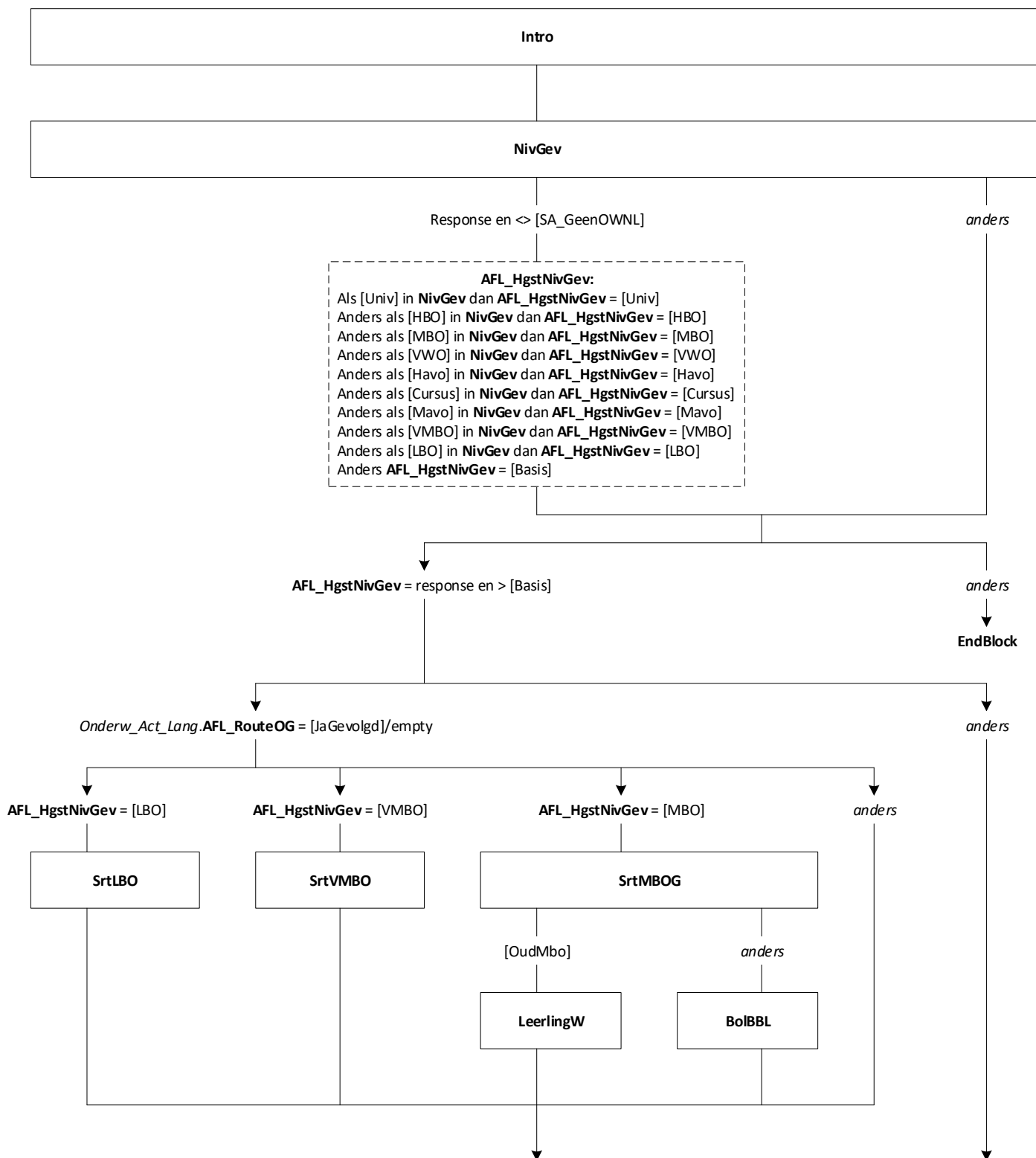


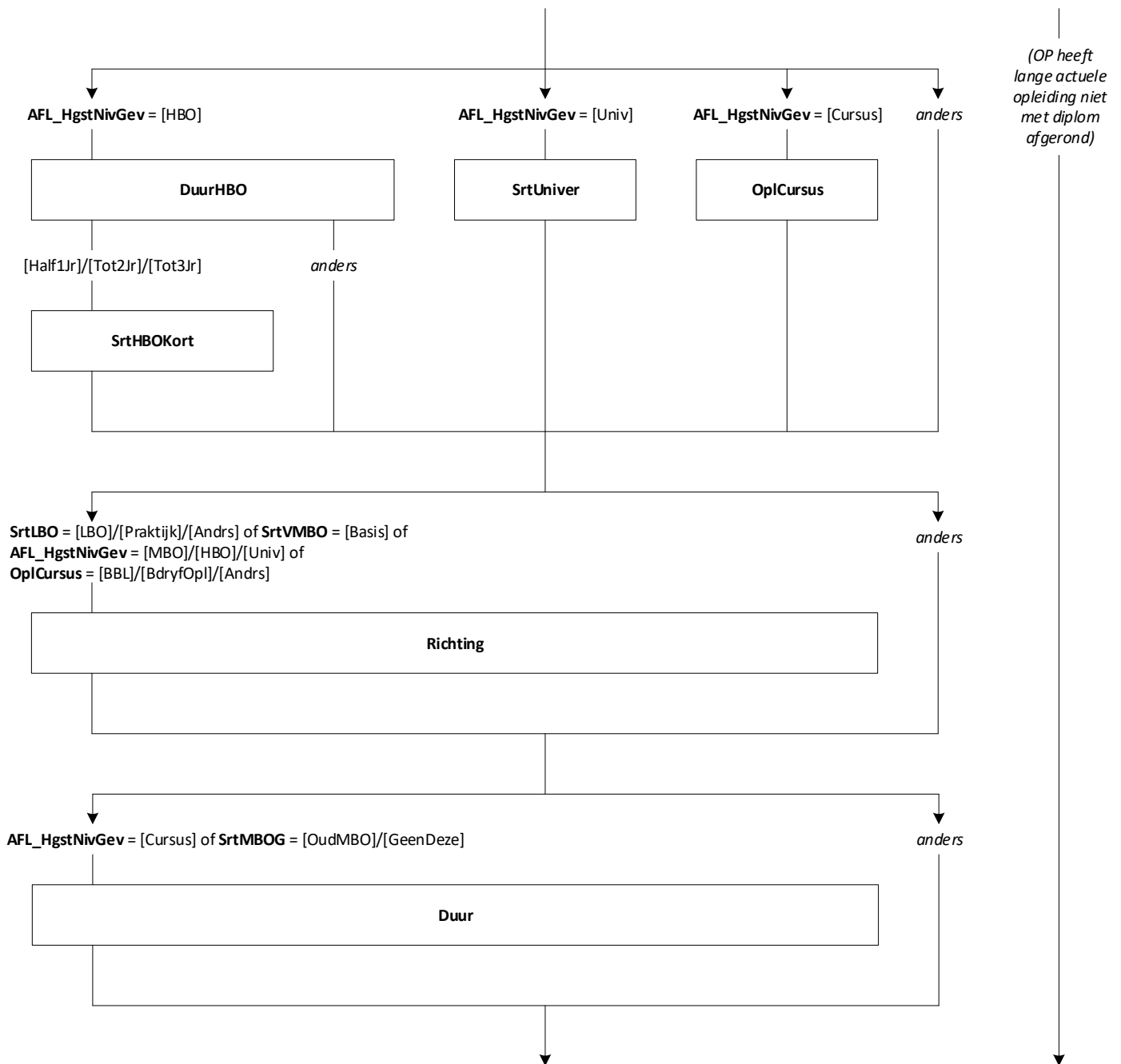


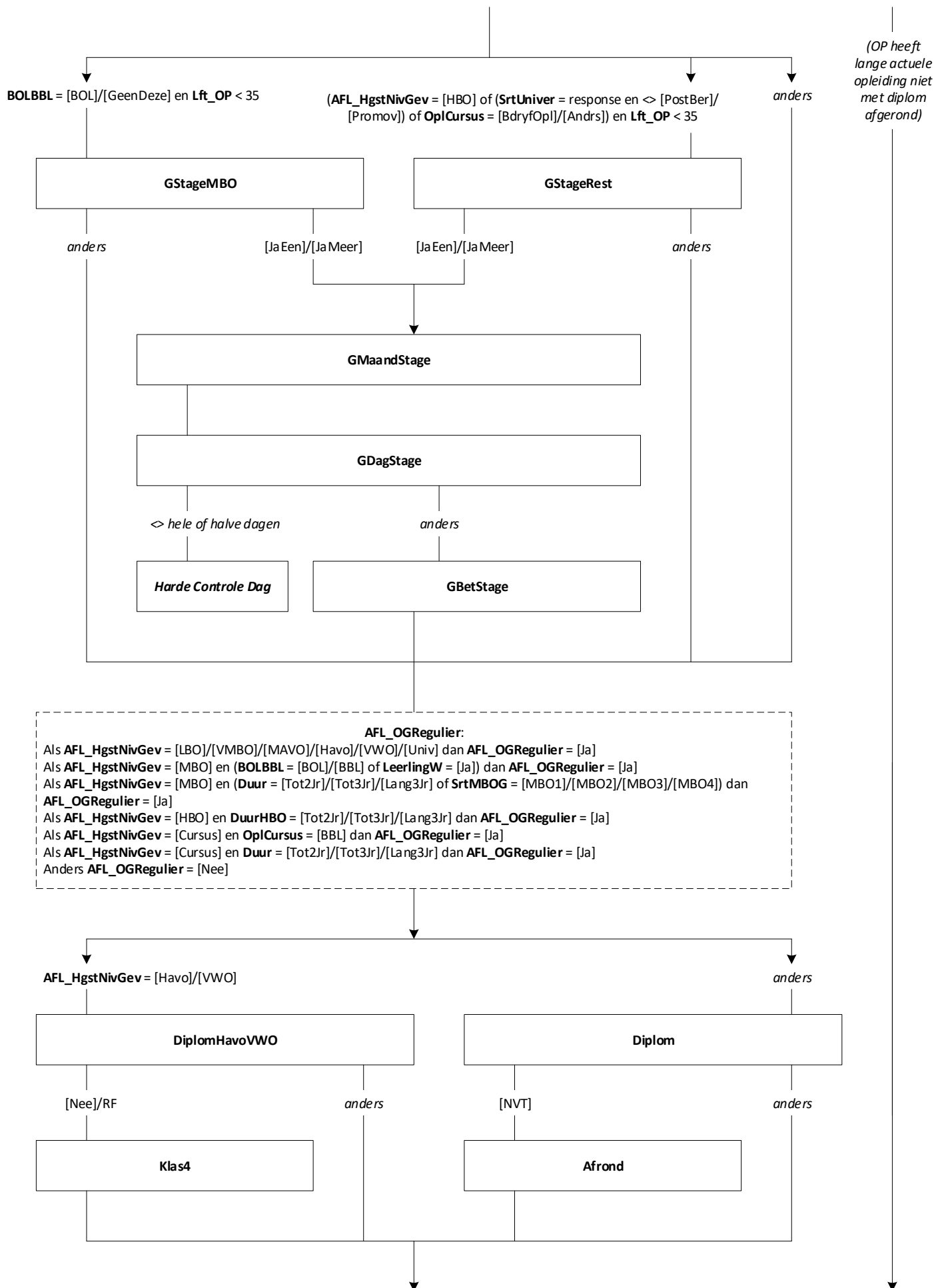


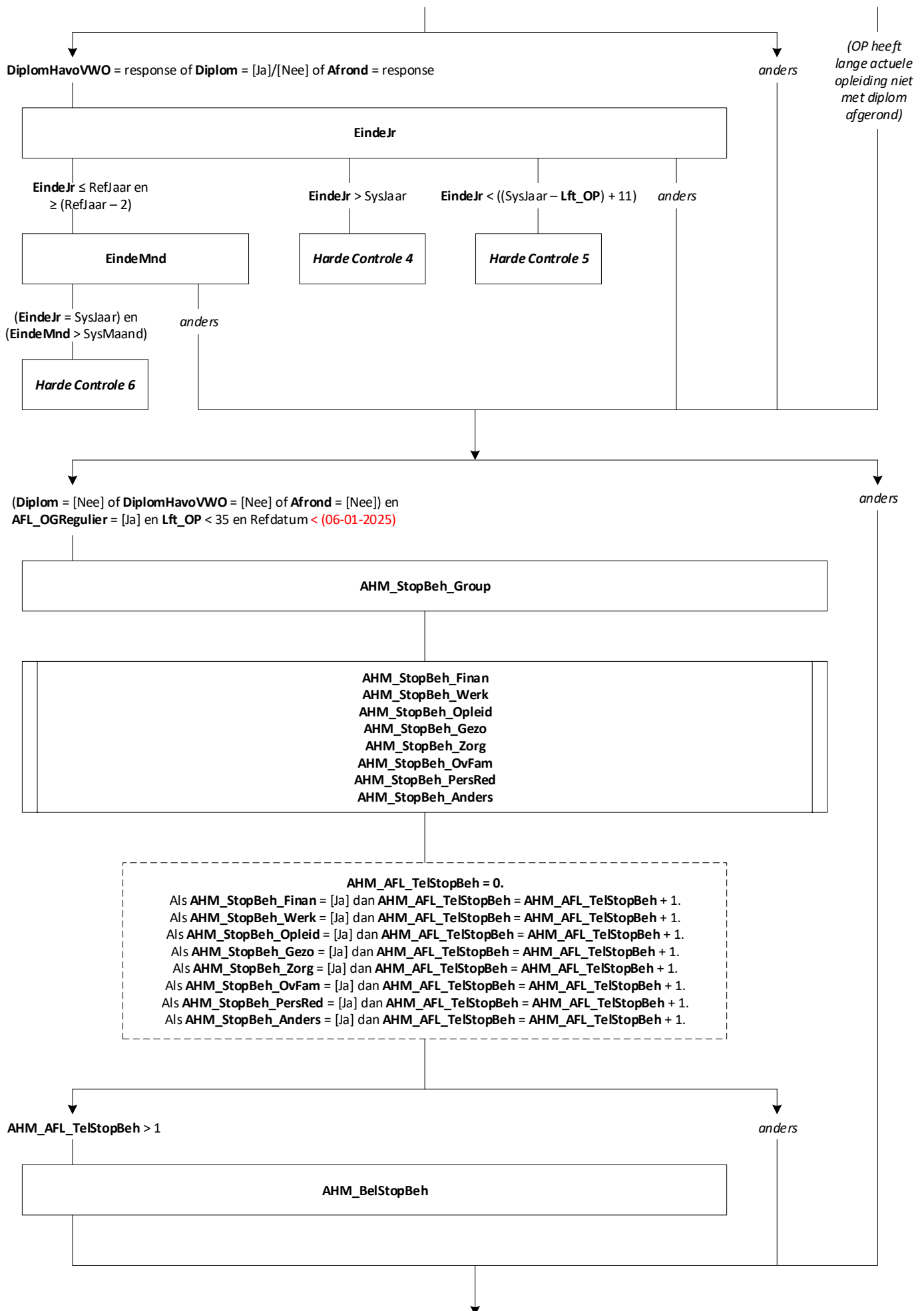


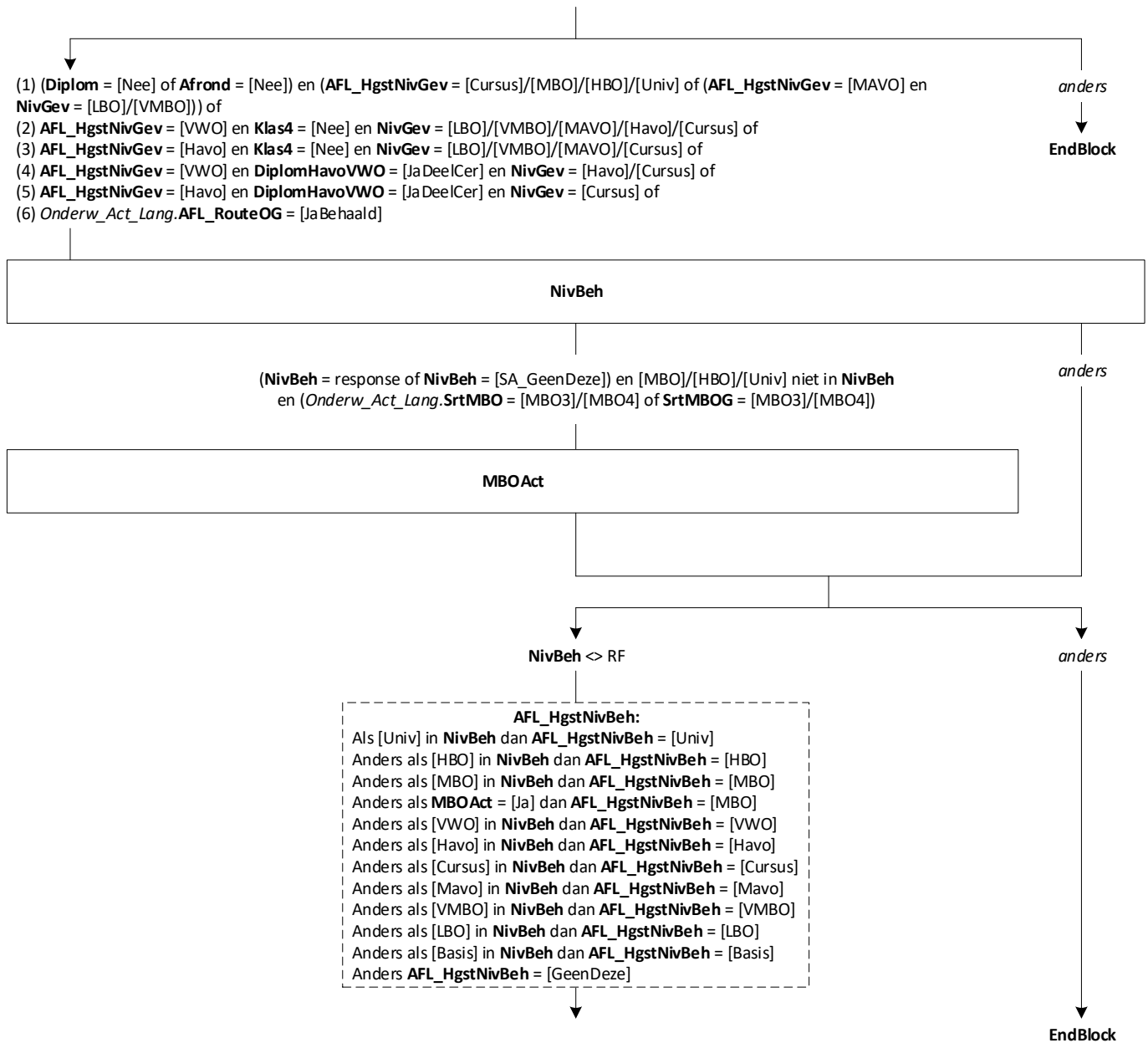


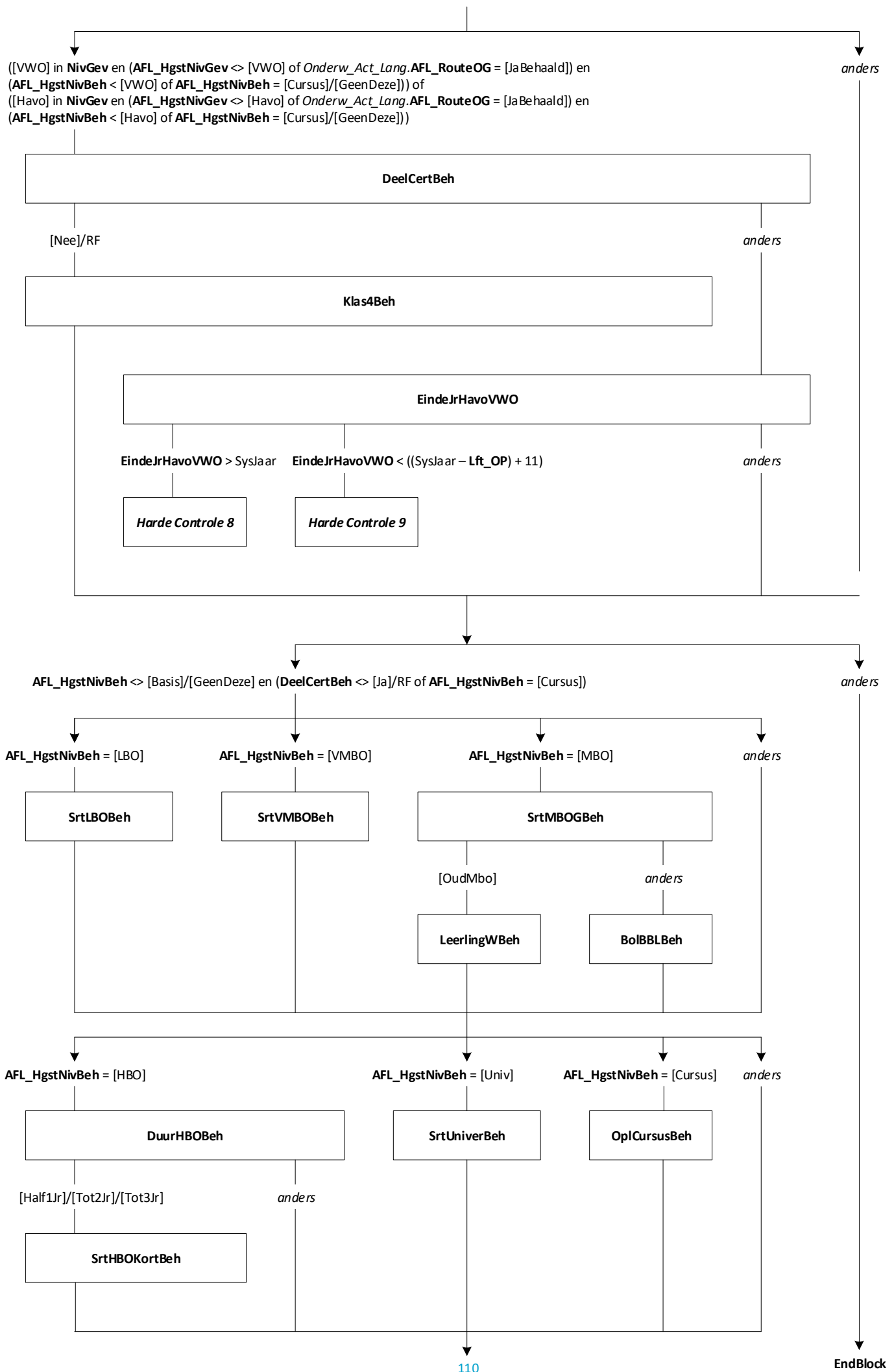


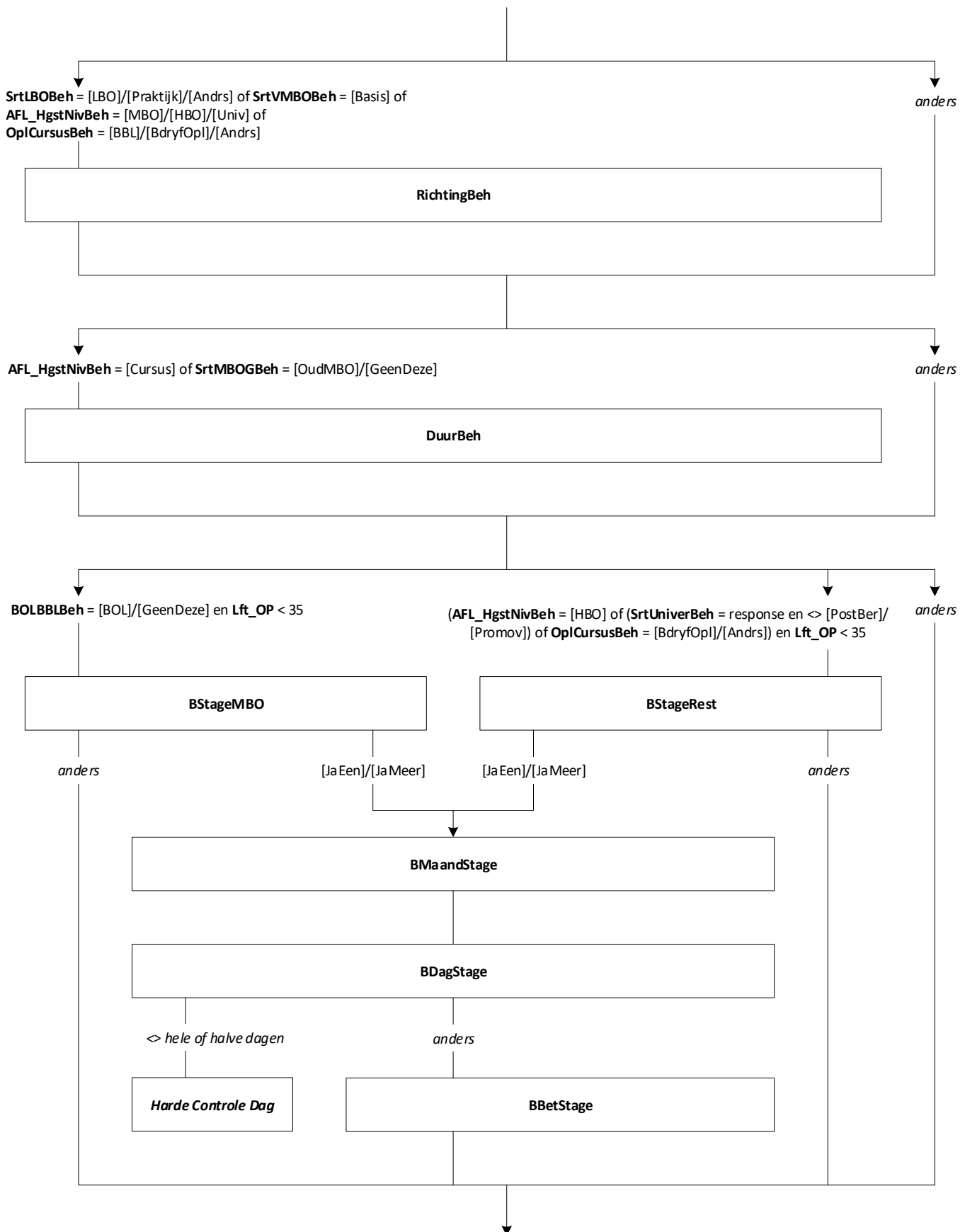












**AFL\_OGRegulierBeh:**

Als **AFL\_HgstNivBeh** = [LBO]/[VMBO]/[MAVO]/[Havo]/[VWO]/[Univ] dan **AFL\_OGRegulierBeh** = [Ja]

Als **AFL\_HgstNivBeh** = [MBO] en (**BOLBBLBeh** = [BOL]/[BBL] of **LeerlingWBeh** = [Ja]) dan **AFL\_OGRegulierBeh** = [Ja]

Als **AFL\_HgstNivBeh** = [MBO] en (**DuurBeh** = [Tot2Jr]/[Tot3Jr]/[Lang3Jr] of **SrtMBOGBeh** = [MBO1]/[MBO2]/[MBO3]/[MBO4]) dan **AFL\_OGRegulierBeh** = [Ja]

Als **AFL\_HgstNivBeh** = [HBO] en **DuurHBOBeh** = [Tot2Jr]/[Tot3Jr]/[Lang3Jr] dan **AFL\_OGRegulierBeh** = [Ja]

Als **AFL\_HgstNivBeh** = [Cursus] en **OpICursusBeh** = [BBL] dan **AFL\_OGRegulierBeh** = [Ja]

Als **AFL\_HgstNivBeh** = [Cursus] en **DuurBeh** = [Tot2Jr]/[Tot3Jr]/[Lang3Jr] dan **AFL\_OGRegulierBeh** = [Ja]

Anders **AFL\_OGRegulierBeh** = [Nee]

**EindeJrBeh**

**EindeJrBeh** ≤ RefJaar  
en ≥ (RefJaar – 2)

**EindeMndBeh**

(**EindeJrBeh** = SysJaar) en  
(**EindeMndBeh** > SysMaand)

**Harde Controle 15**

**EindeJrBeh** > SysJaar

**Harde Controle 13**

**EindeJrBeh** < ((SysJaar – Lft\_OP) + 11)

**Harde Controle 14**

anders

anders

EndBlock





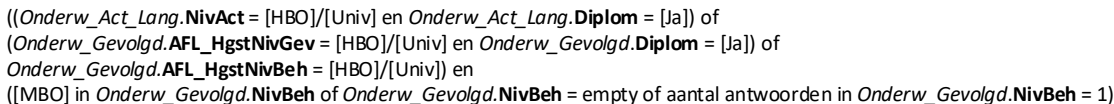
Mode = CAWL, CATL, CAPL

**Blokvoorwaarde = Peiling = 1 en Lft OP < 35 en Refdatum < (06-01-**

2025) en (Onderw\_Gevolgd.NivGev <> [SA\_GeenOWNL] of

*Onderw\_Act\_Lang.NivAct* <> empty)

**Blokattributen** = NODK, RF, NO EMPTY



MBONiv234

*and ers*

*Onderw\_Act\_Lang.Diplom* = [Nee] of *Onderw\_Act\_Lang.DiplomHavoVWO* = [Nee] of *Onderw\_Act\_Lang.Afrond* = [Nee] of  
*Onderw\_Gevolgd.Diplom* = [Nee] of *Onderw\_Gevolgd.DiplomHavoVWO* = [Nee] of *Onderw\_Gevolgd.Afrond* = [Nee]

*anders*

DropEduc 1

## DropEduc 2

**DropEduc\_2** = [Een]/[Meer] of  
**(DropEduc\_1** = [Een]/[Meer] en (*Onderw\_Act\_Lang.NivAct* = [Cursus] of *Onderw\_Act\_Lang.AFL\_OARegulier* = [Nee] of *Onderw\_Gevolgd.AFL\_OGRegulier* = [Nee]) en *Onderw\_Gevolgd.AHM\_StopBeh\_Finan* = empty)

and *ers*

NivNietBeh

Aantal antwoorden in **NivNietBeh** > 1 en  
(**DropEduc\_1** of **DropEduc2** = [Een])

*anders*

RE

### Harde Controle 1

EndBlock

AFL\_HgstNivNietBeh:

Als [Univ] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [Univ]  
 Anders als [HBO] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [HBO]  
 Anders als [MBO] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [MBO]  
 Anders als [VWO] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [VWO]  
 Anders als [Havo] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [Havo]  
 Anders als [Cursus] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [Cursus]  
 Anders als [Mavo] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [Mavo]  
 Anders als [VMBO] in **NivNietBeh** dan **AFL\_HgstNivNietBeh** = [VMBO]  
 Anders dan **AFL\_HgstNivNietBeh** = [LBO]

**AFL\_HgstNivNietBeh =**  
[LBO]

AFL\_HgstNivNietBeh =  
[Cursus]

AFL HgstNivNietBeh = [MBO]

AFL HgstNivNietBeh = [HBO]

and *ers*

SrtLBONietBeh

OplCursusNietBeh

**SrtMBOGNietBeh**

DuurHBONietBeh

AFL\_HgstNivNietBeh =  
[VMBO]

AFL\_HgstNivNietBeh =  
[Havo]/[VWO]

$$[\text{Half1Ir}]/[\text{Tot2Ir}]/[\text{Tot3Ir}]$$

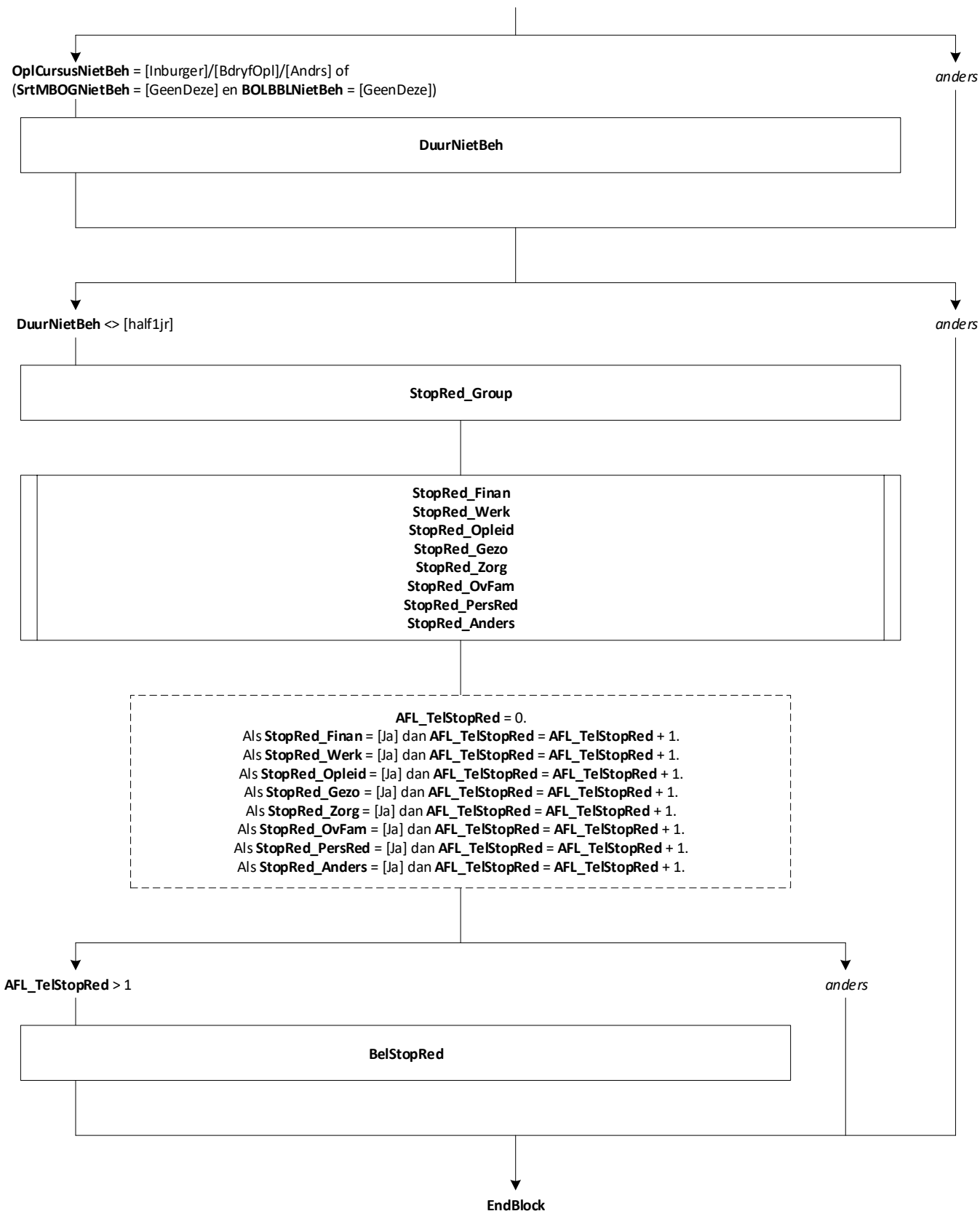
**AFL\_HgstNivNietBeh =**  
[Univ]

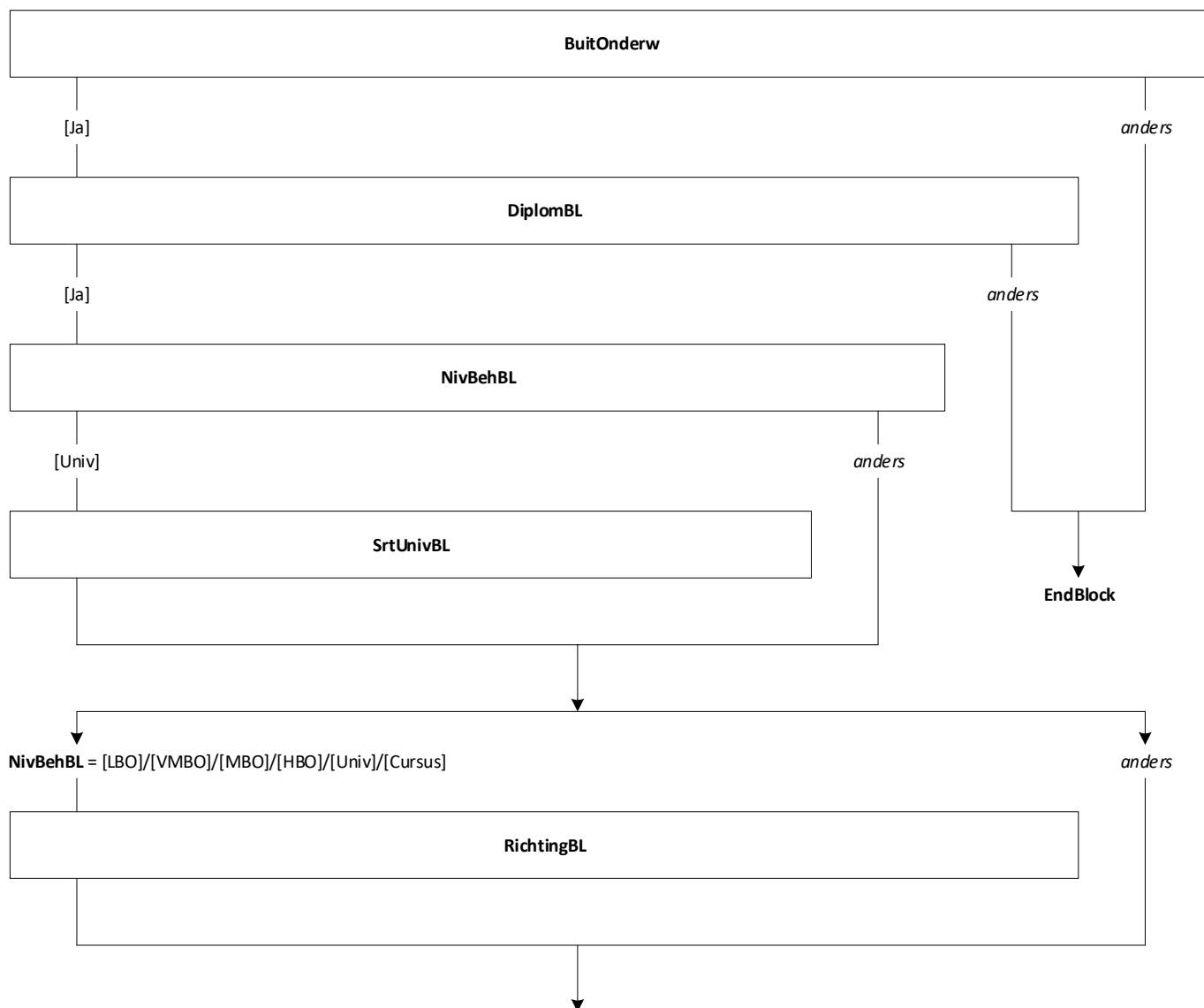
SrtVMBONietB  
eh

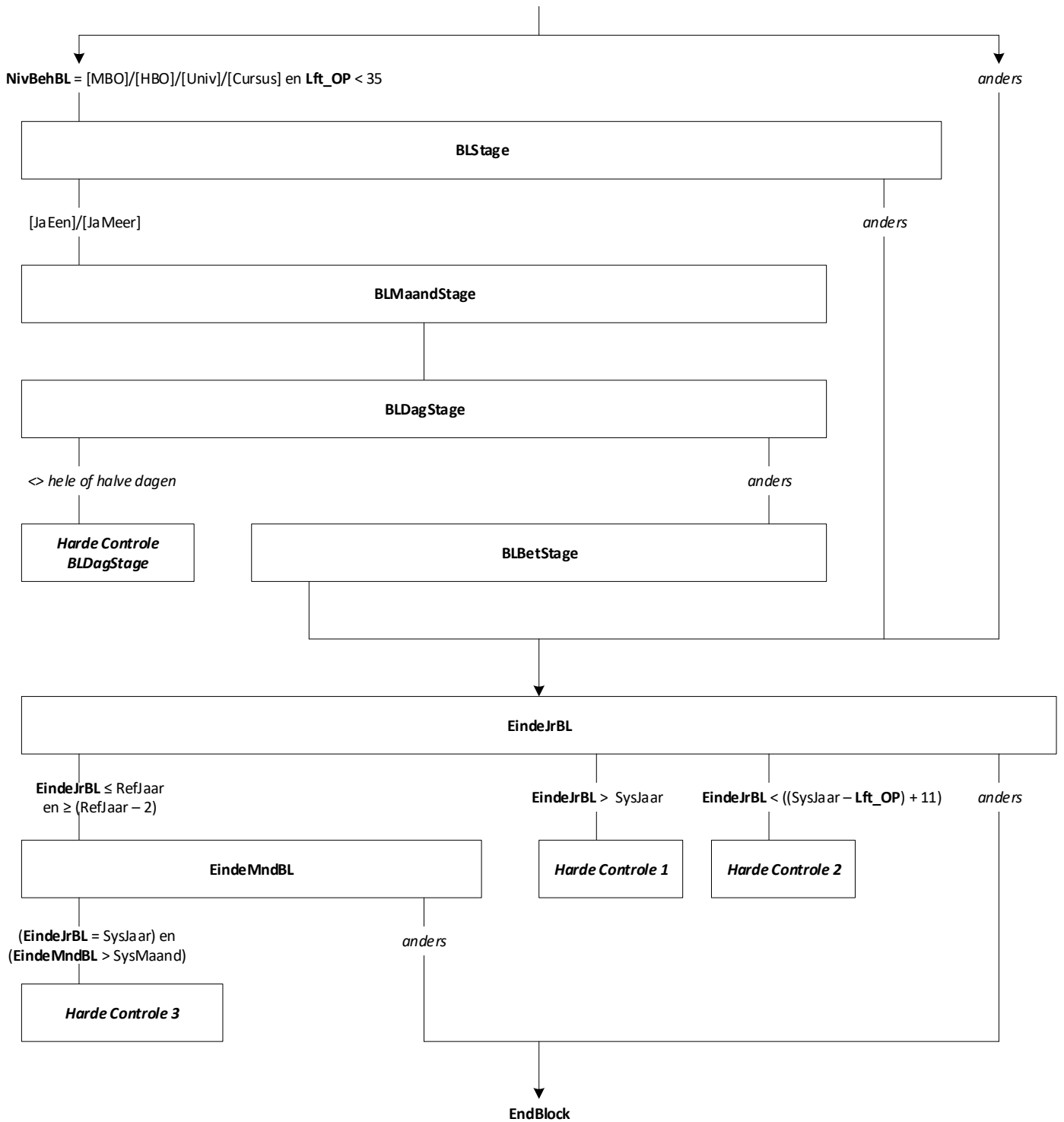
HavoVWONietBeh

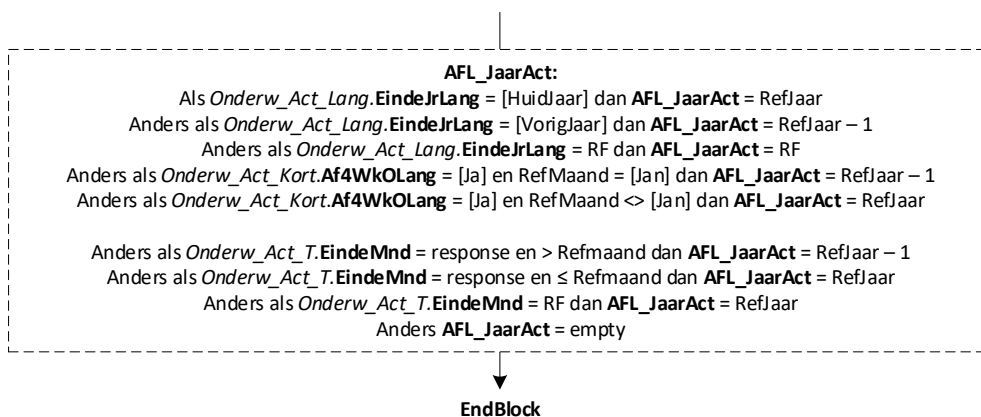
SrtHBOKortNietBeh

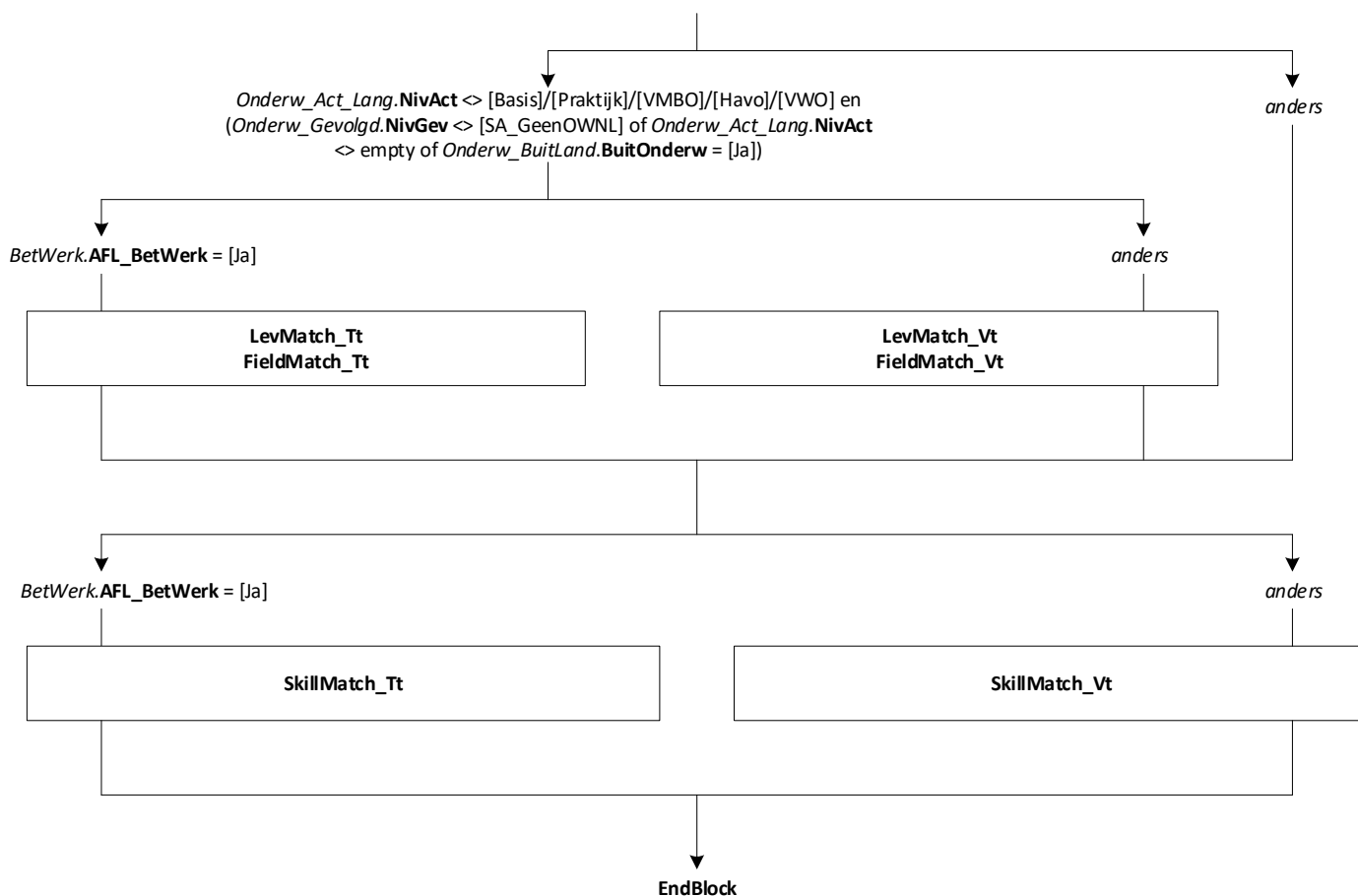
SrtUniverNietBeh

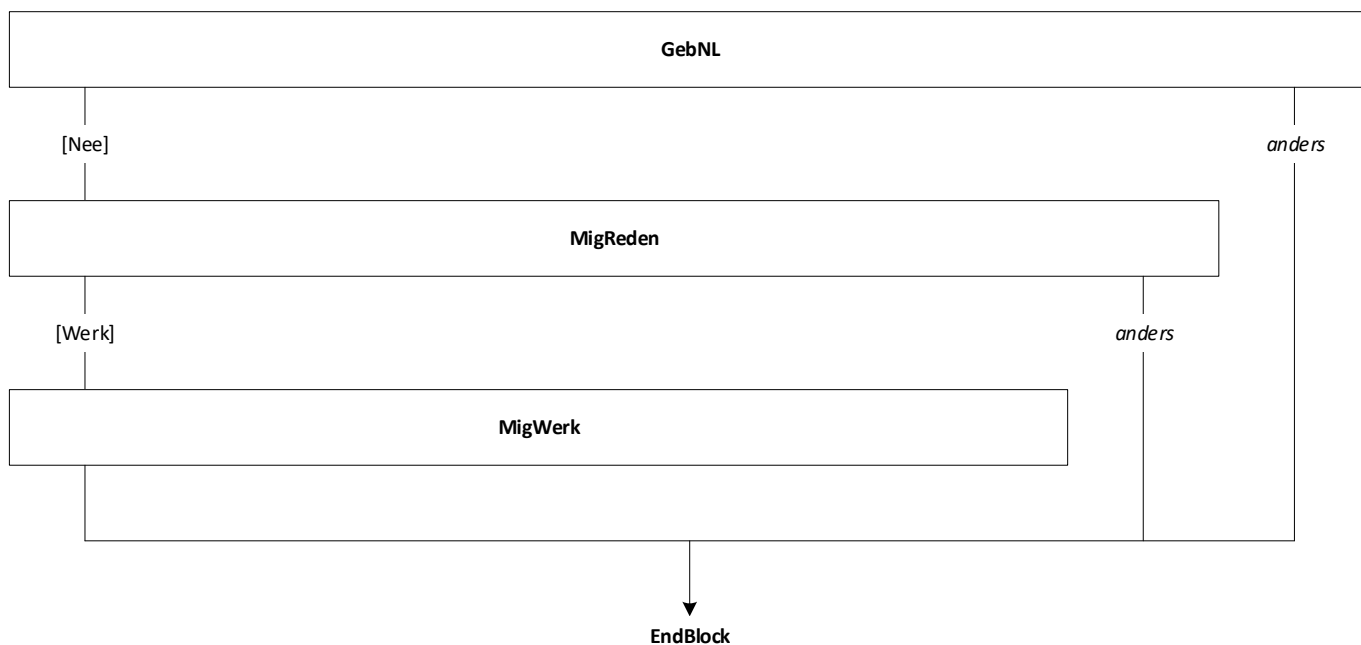


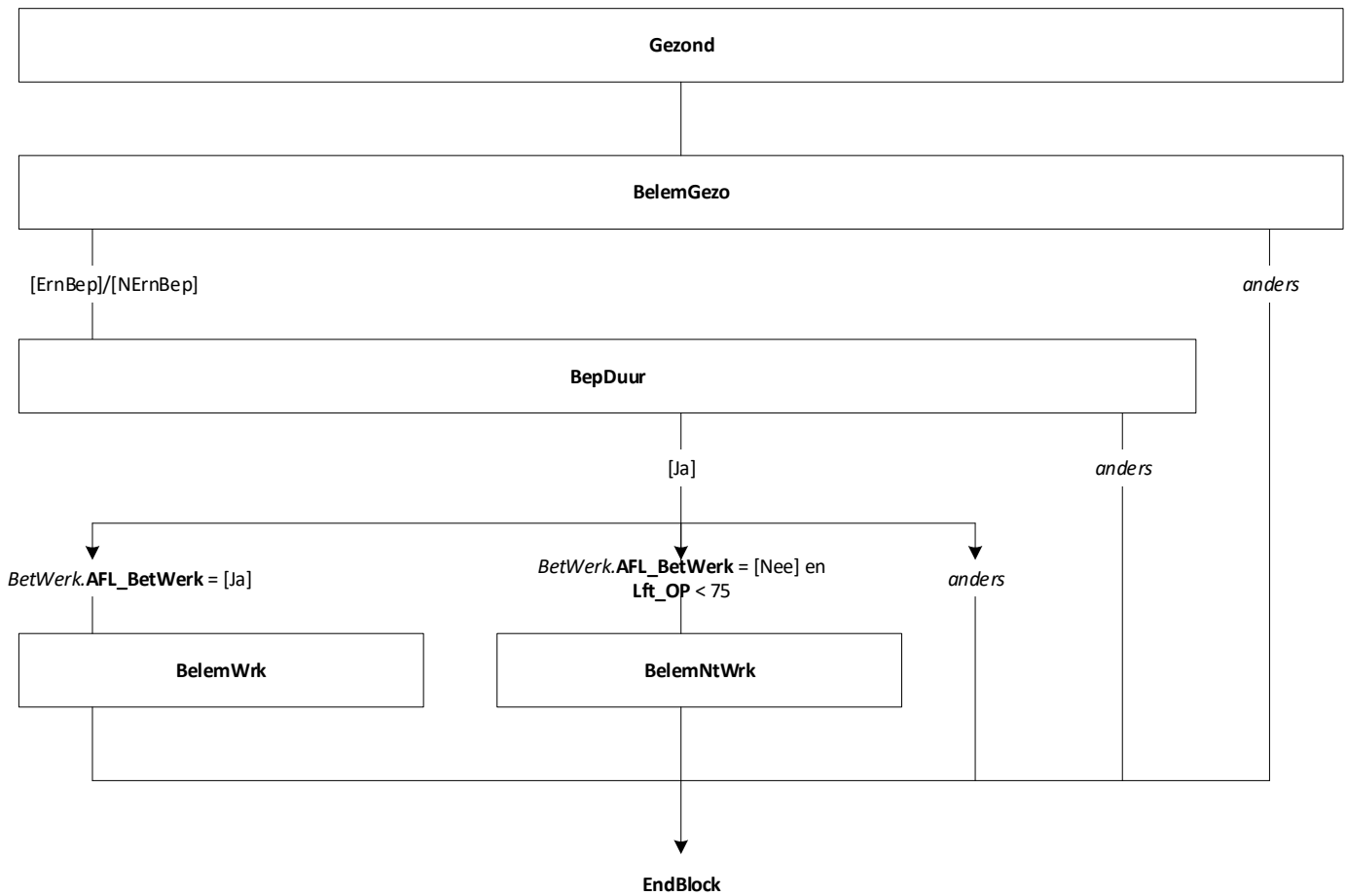




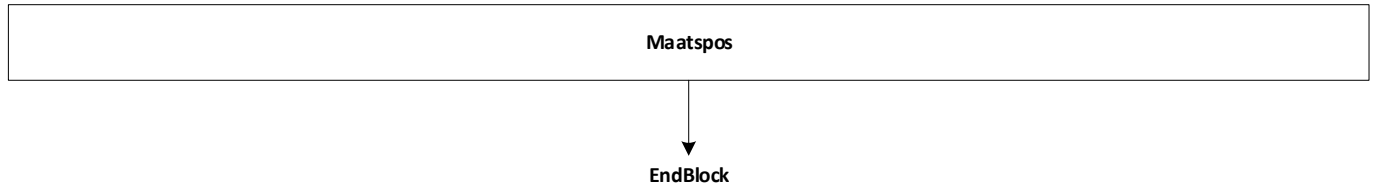


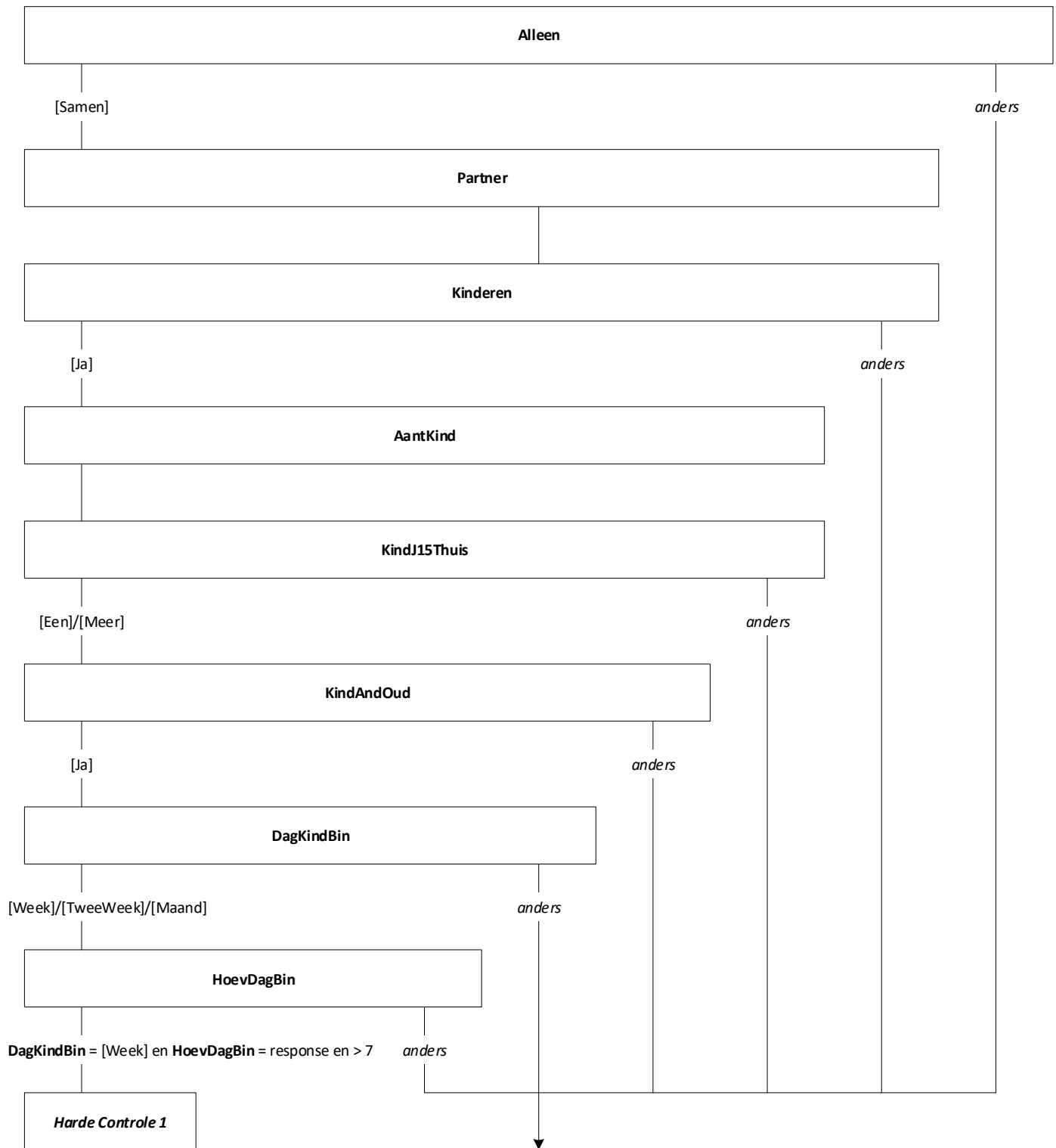


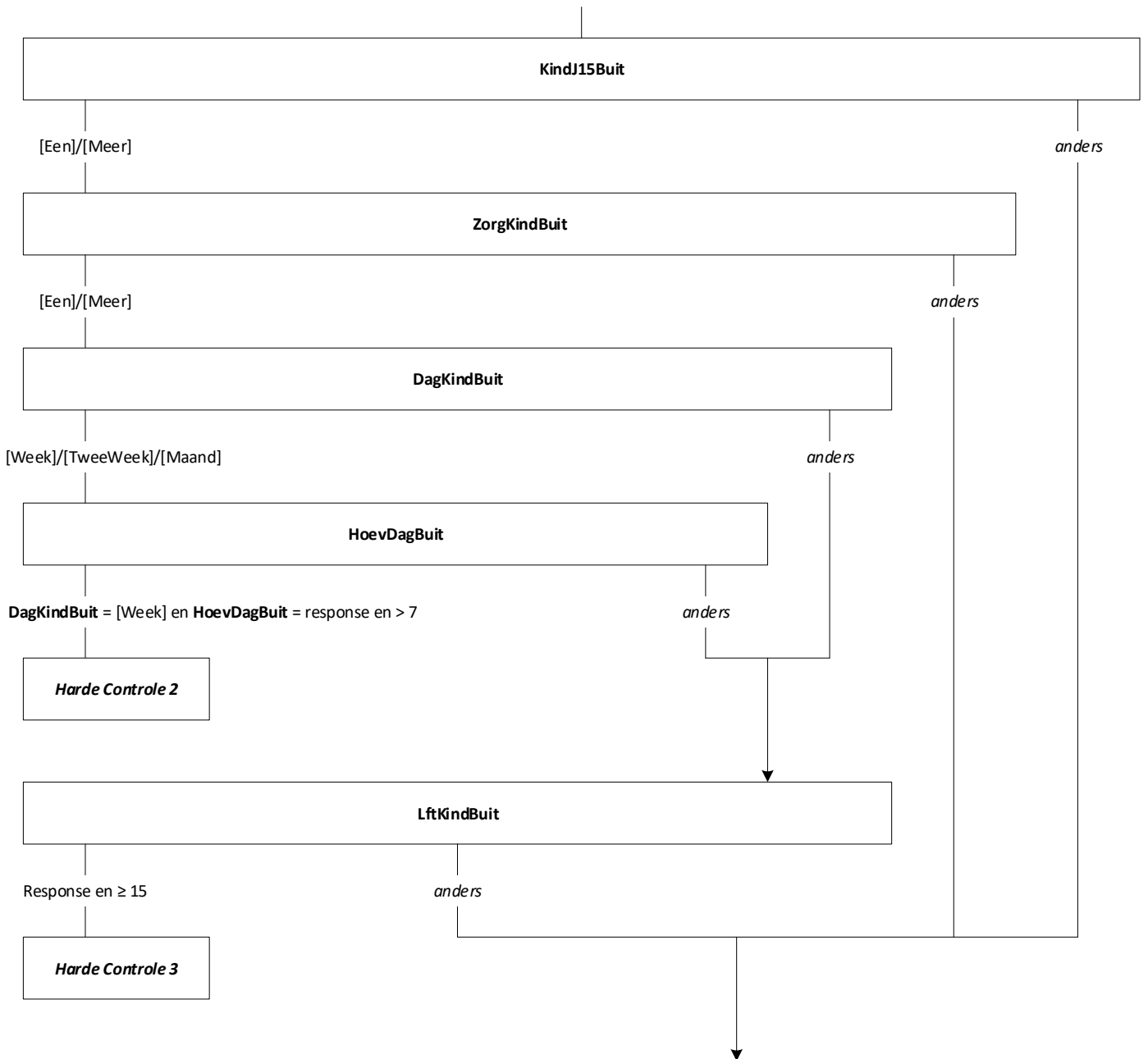


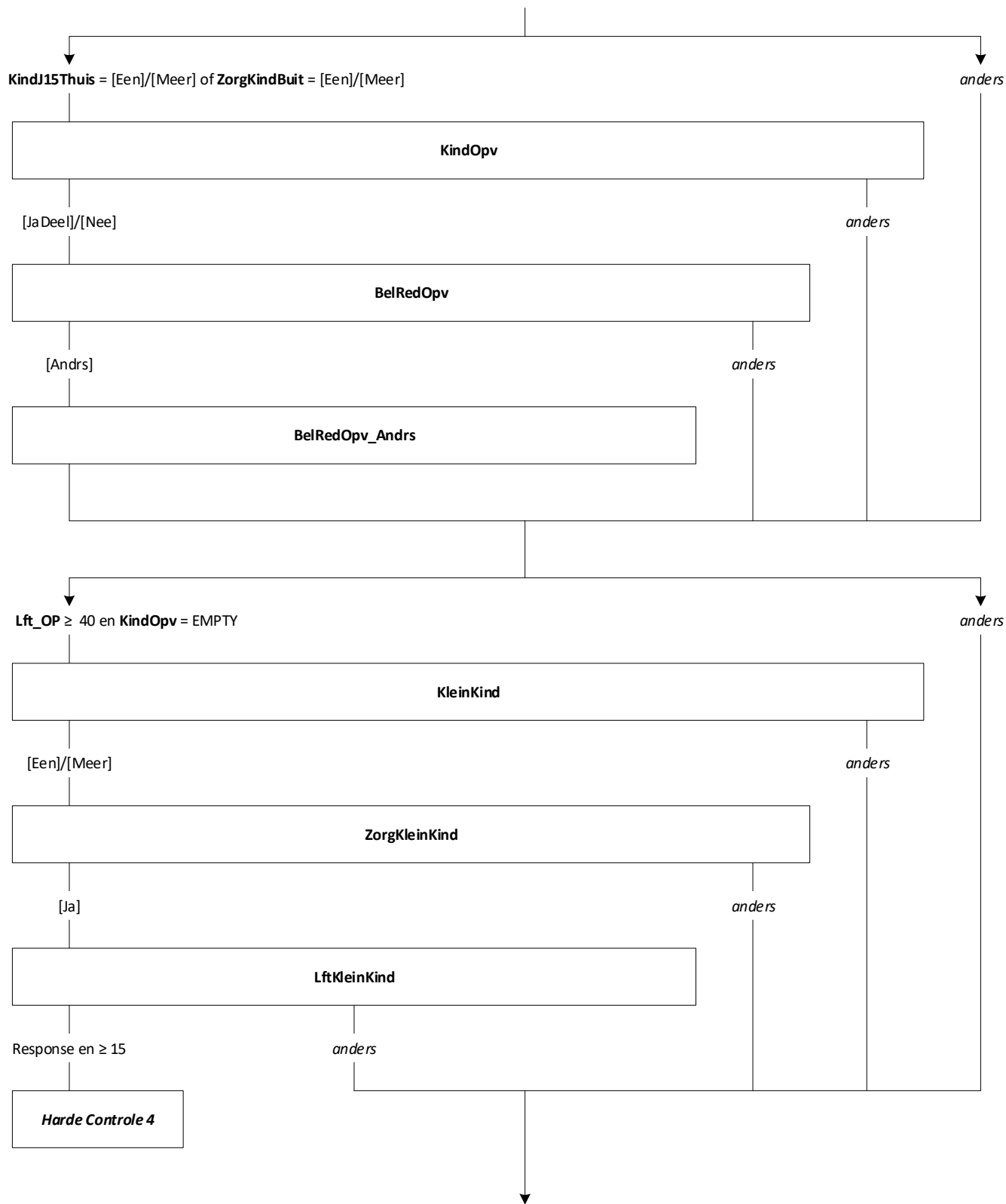


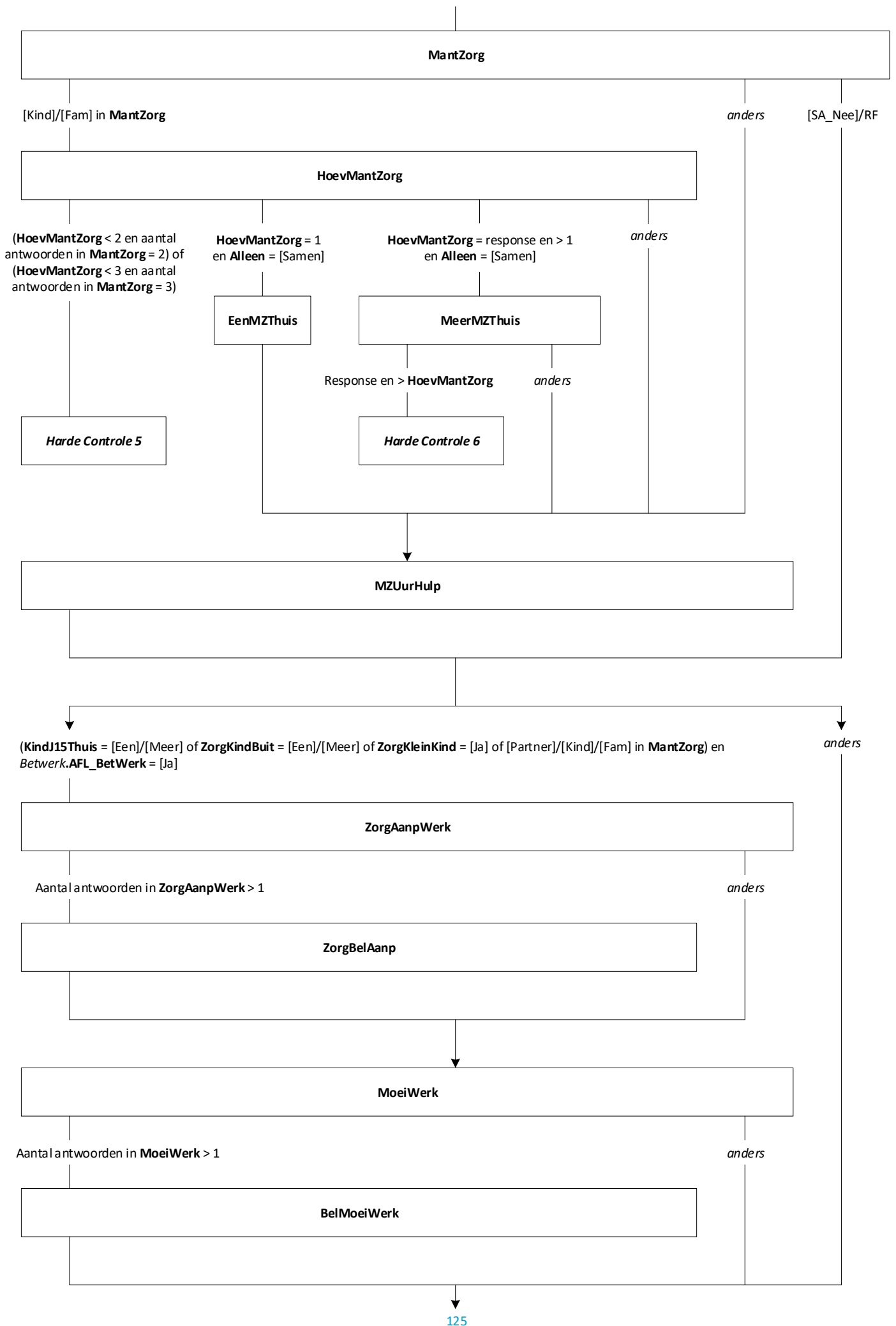


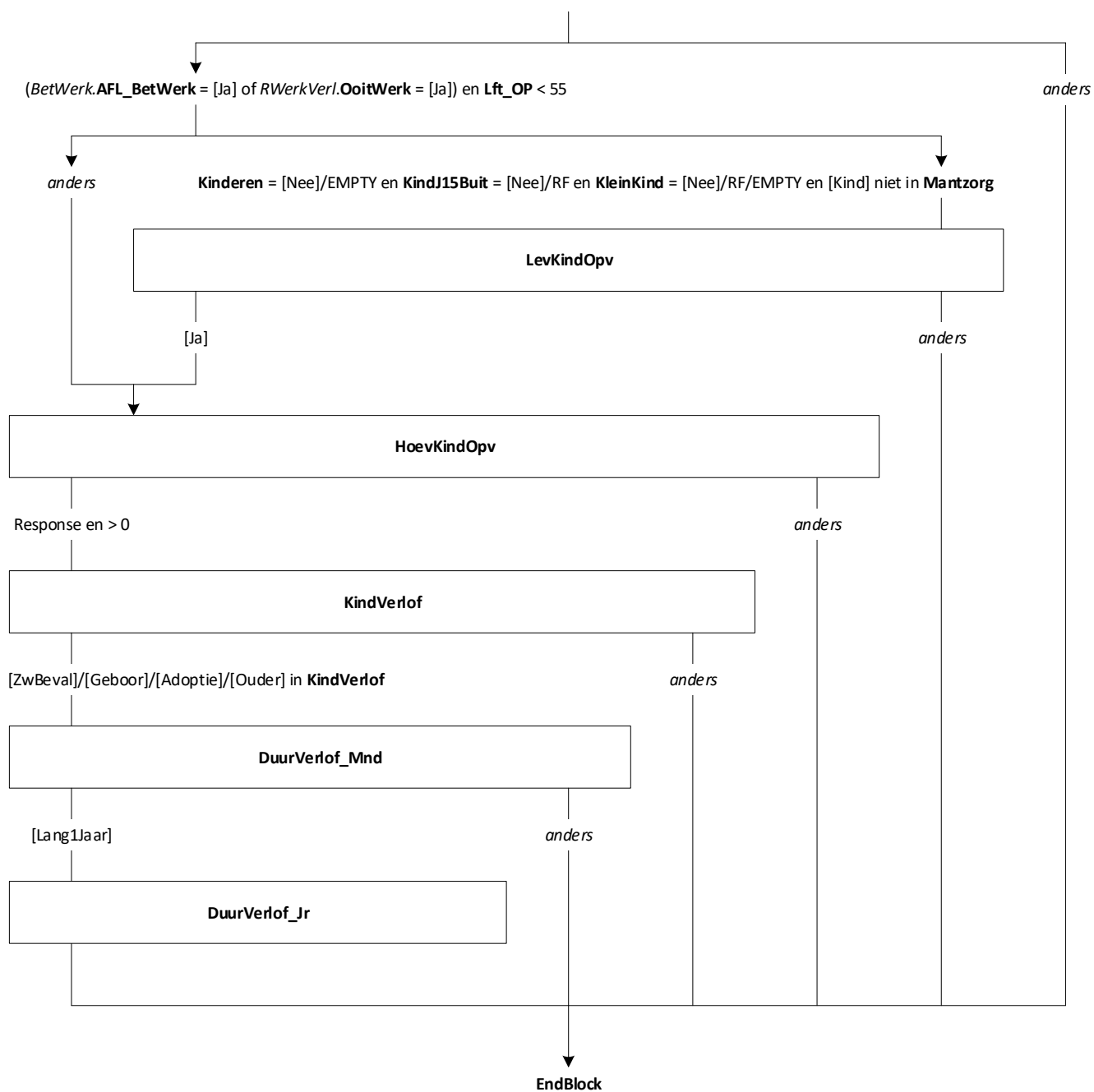


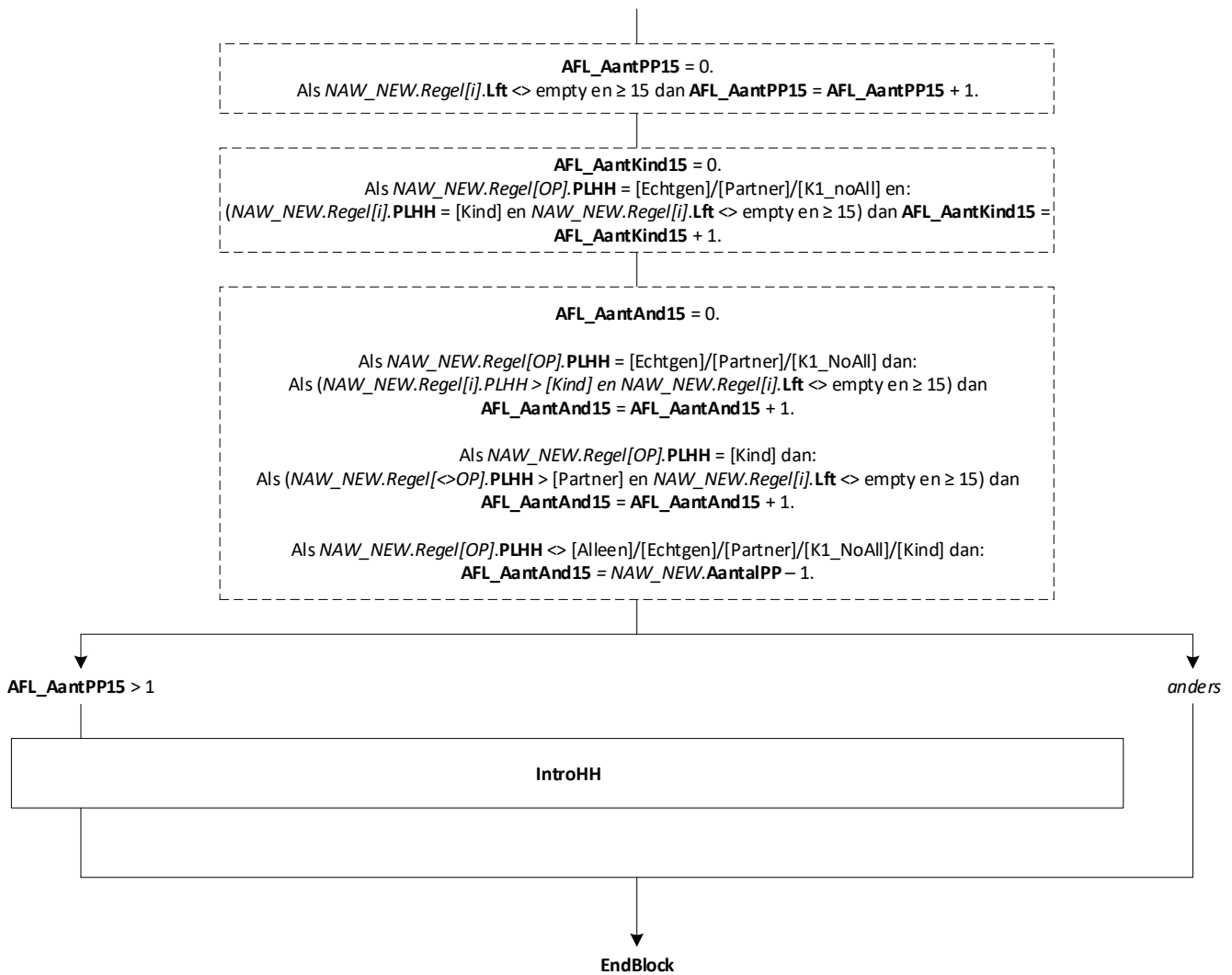


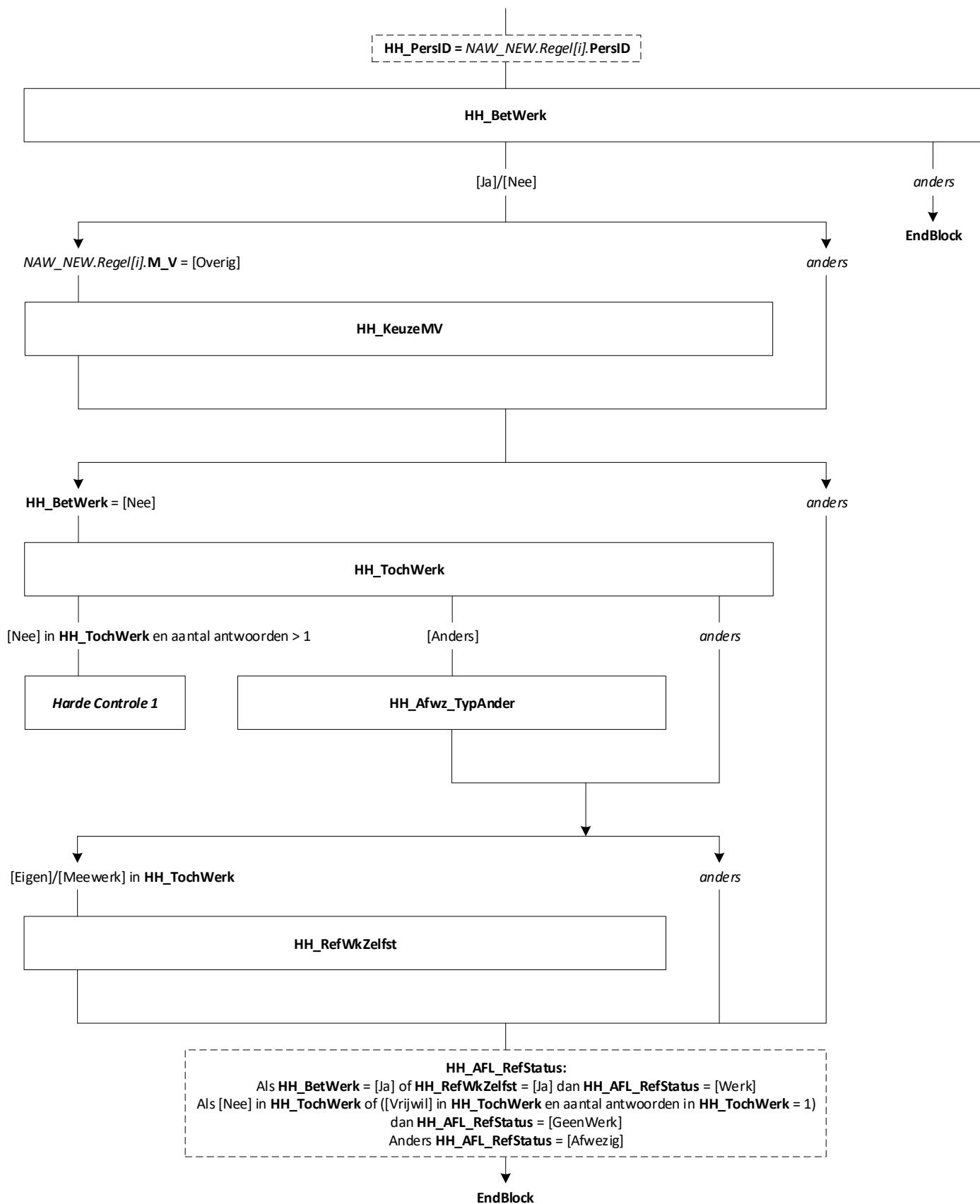




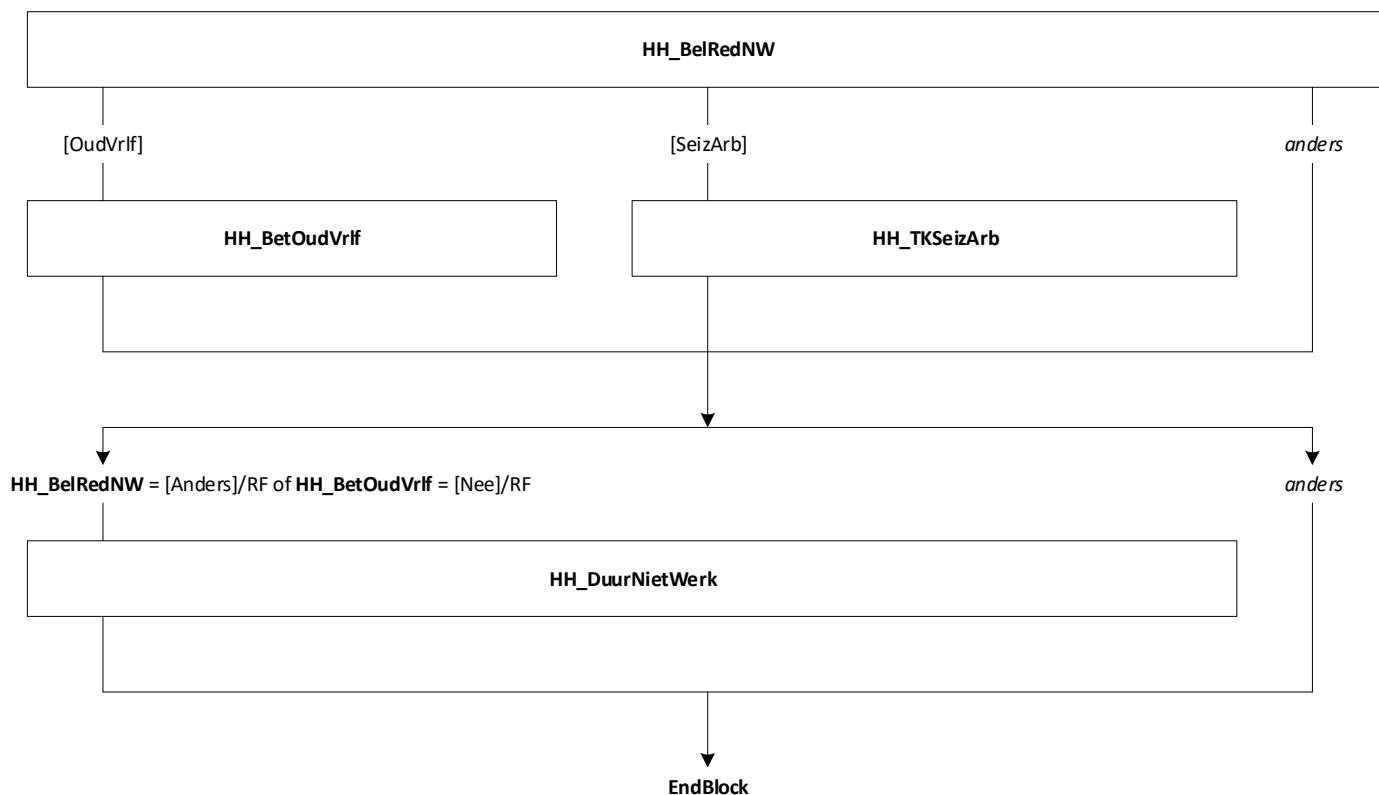


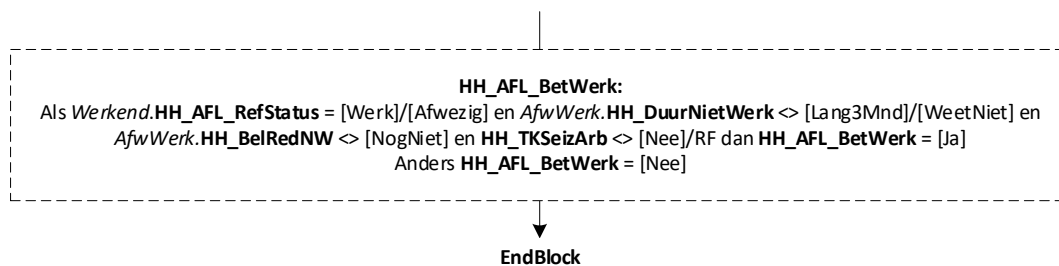


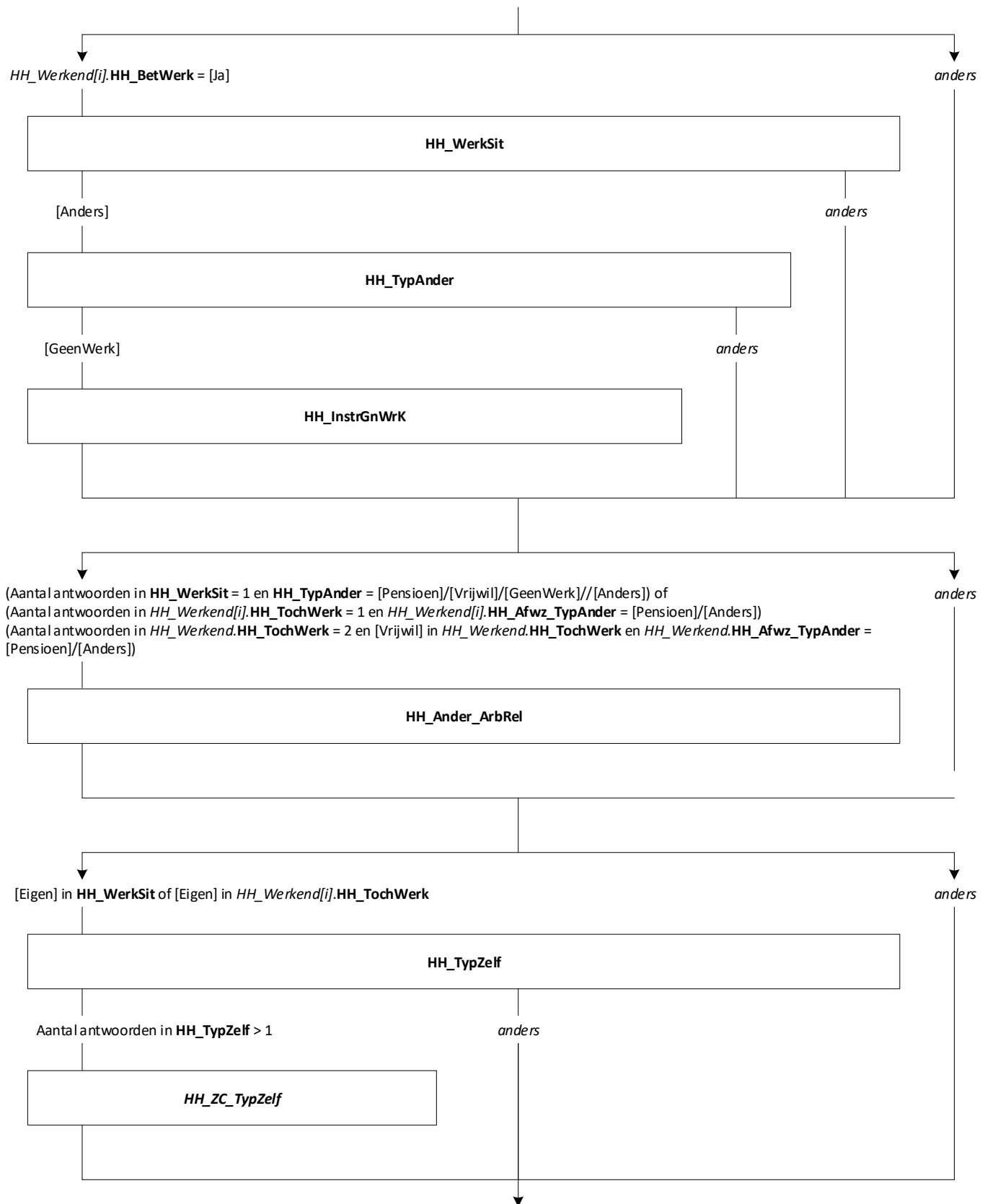


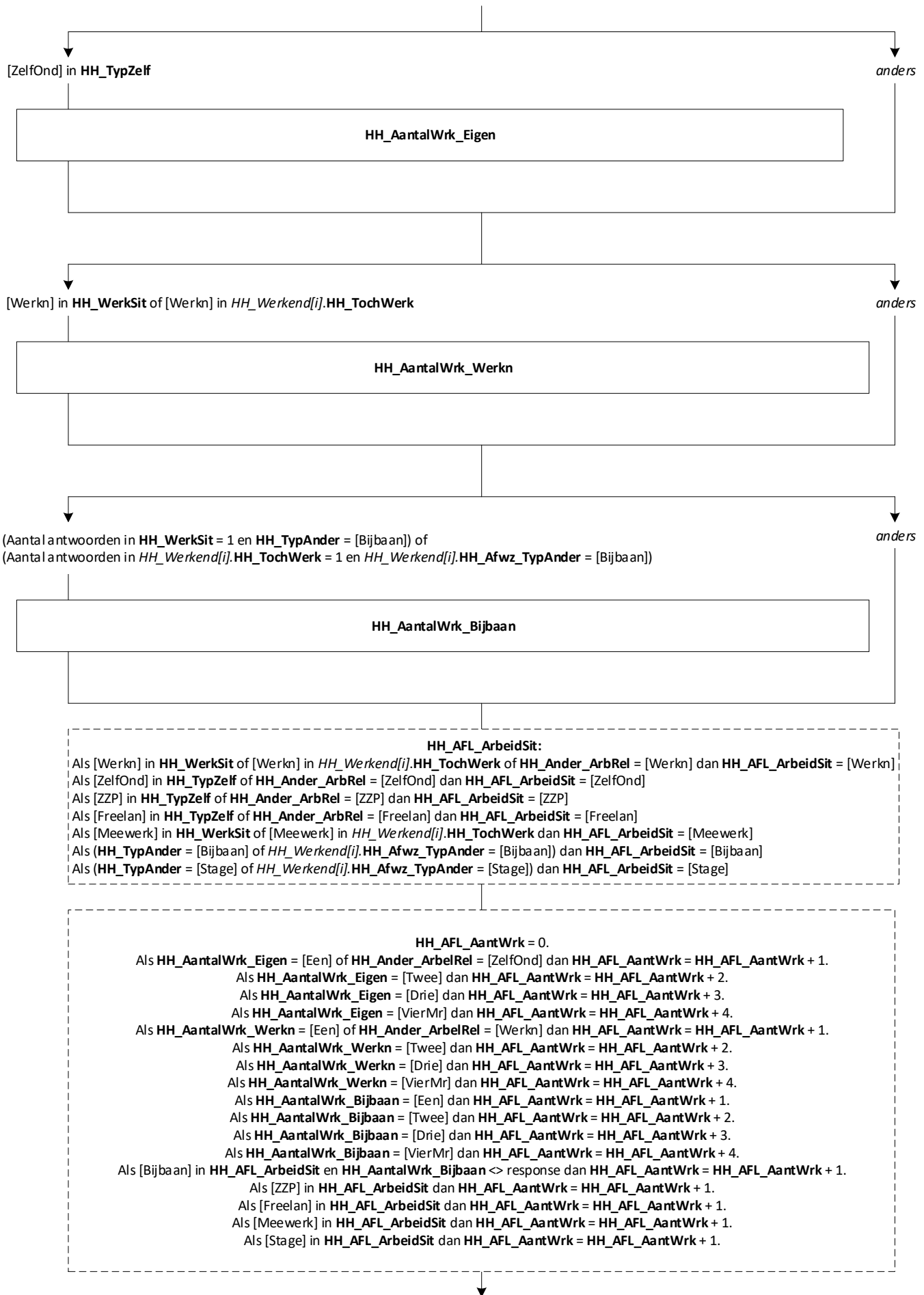


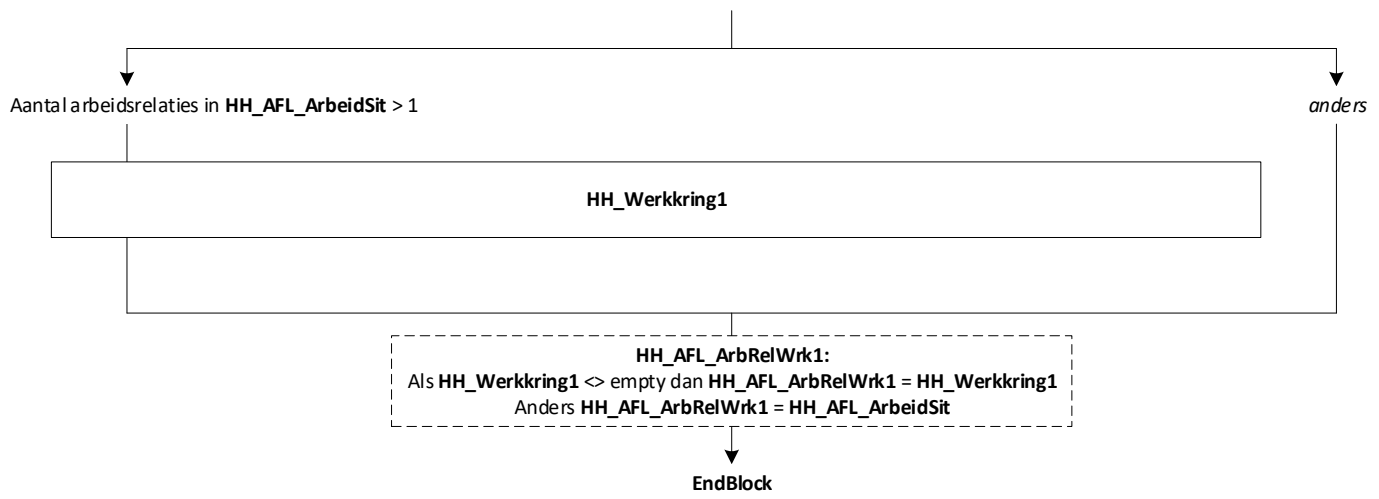


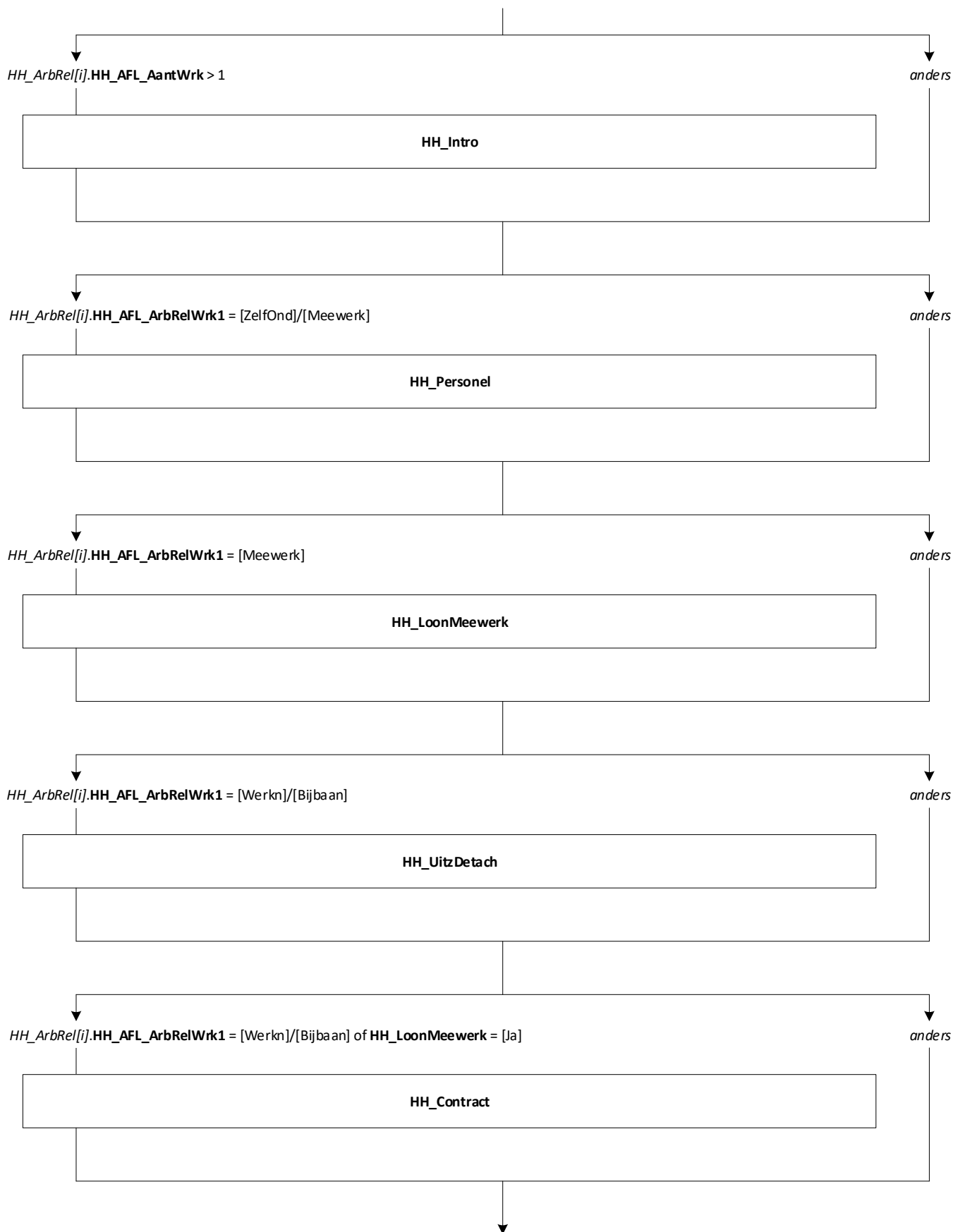


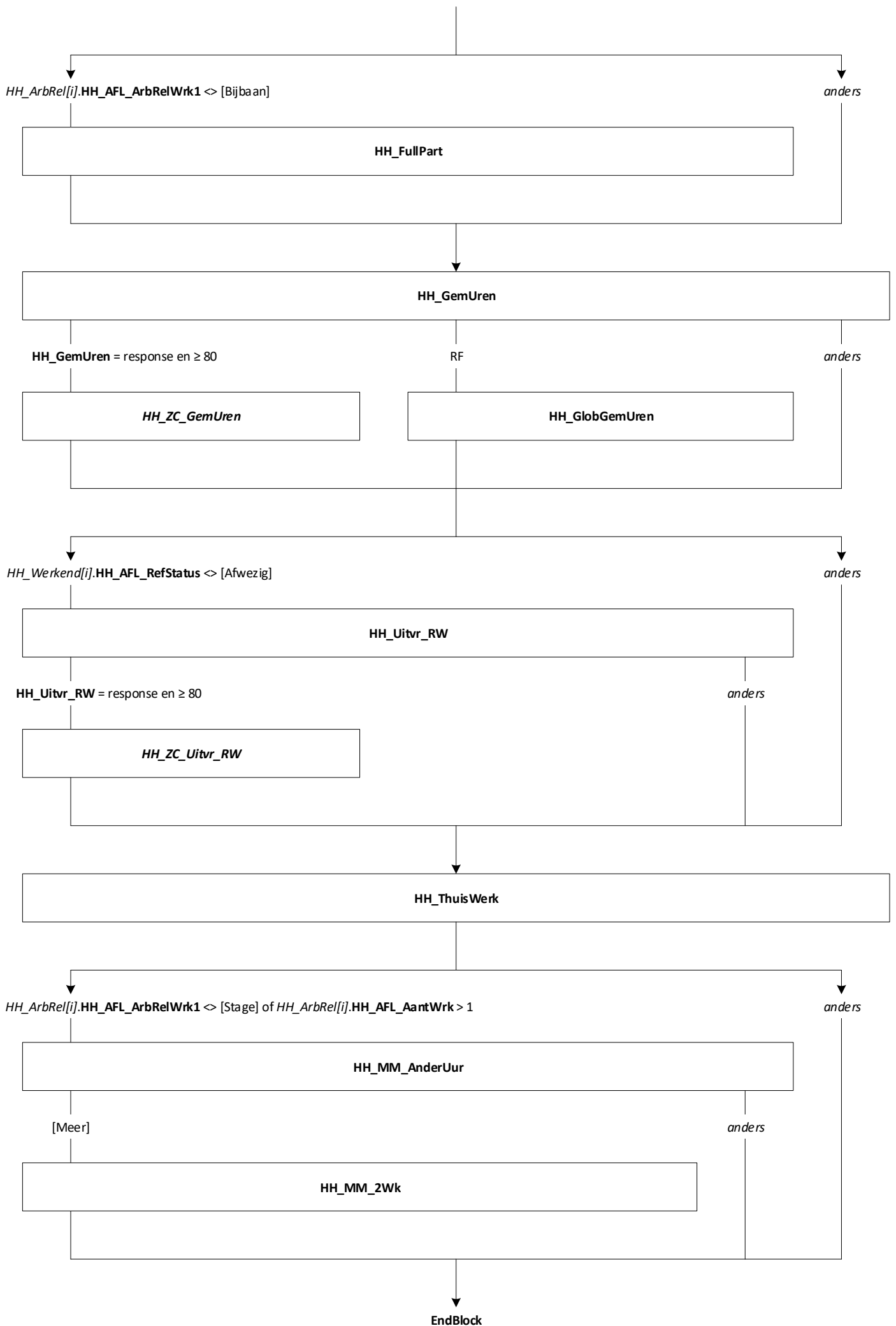








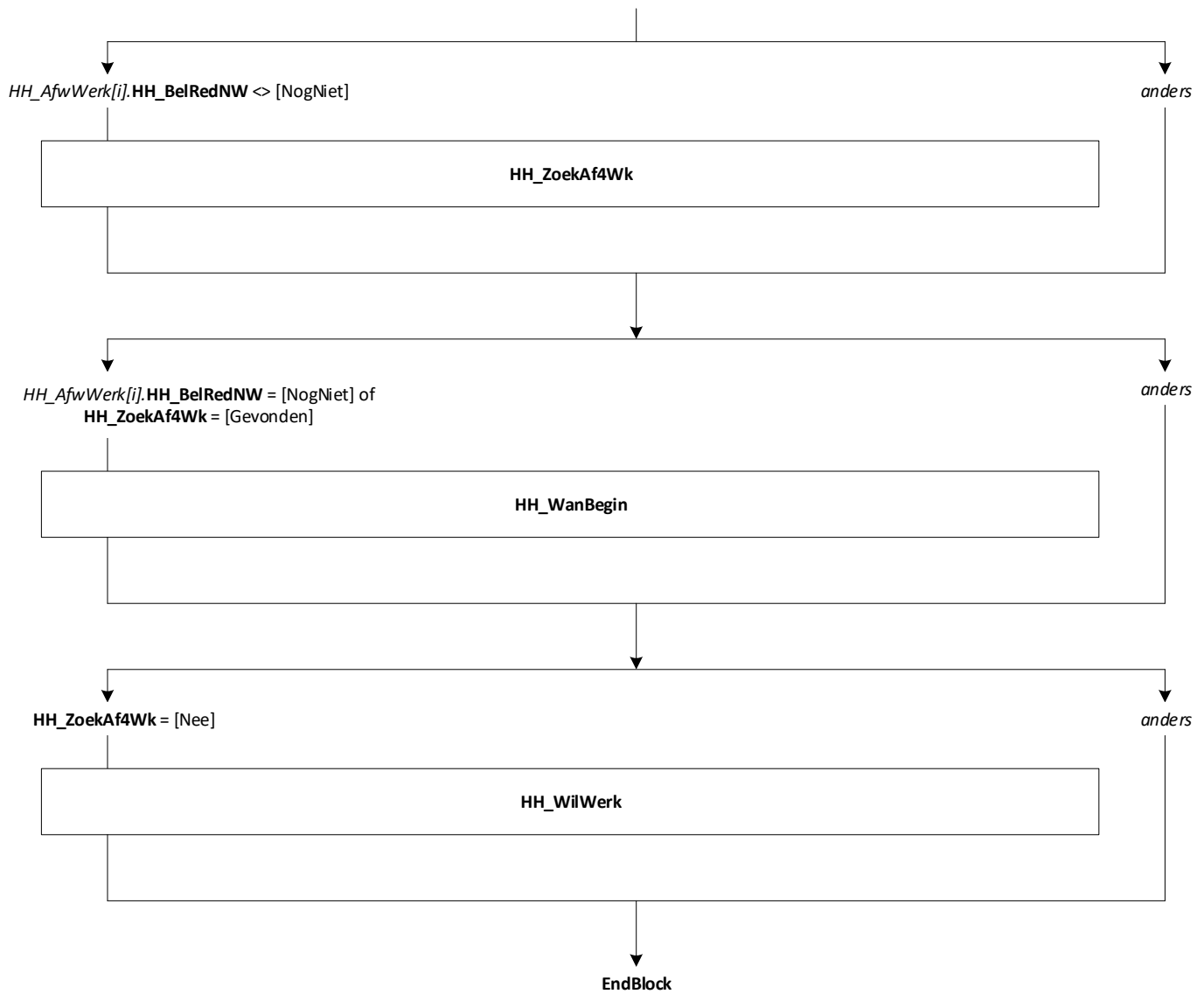




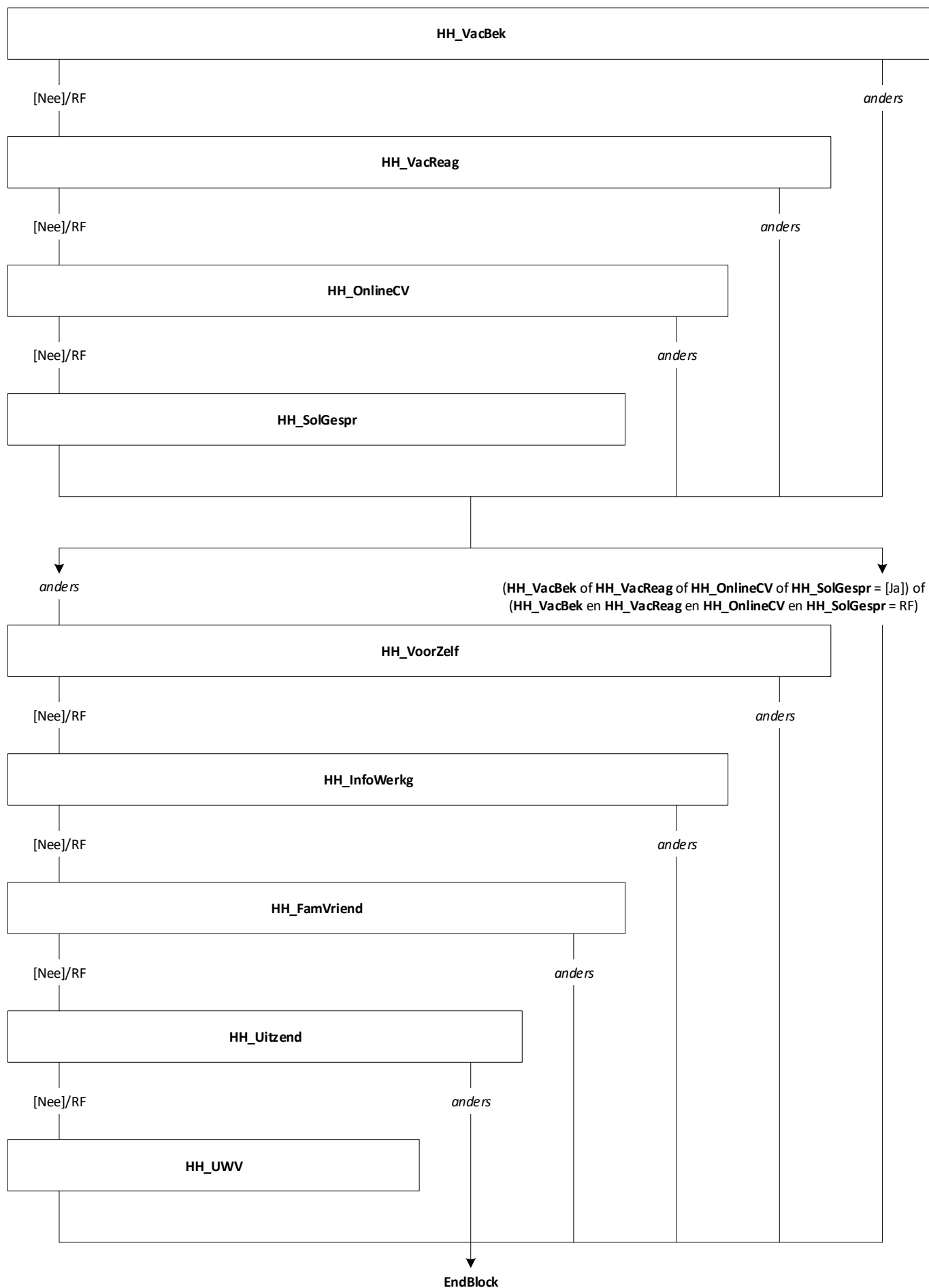


## HH: Blok Werkzoeken [HH\_WerkZoek] [1..8]

Blokvoorwaarde =  $HH\_BetWerk[i].HH\_AFL\_BetWerk = [Nee]$  en  
 $NAW\_NEW.Regel[i].Lft < 75$   
Blokattributen = NODK, RF, NO EMPTY



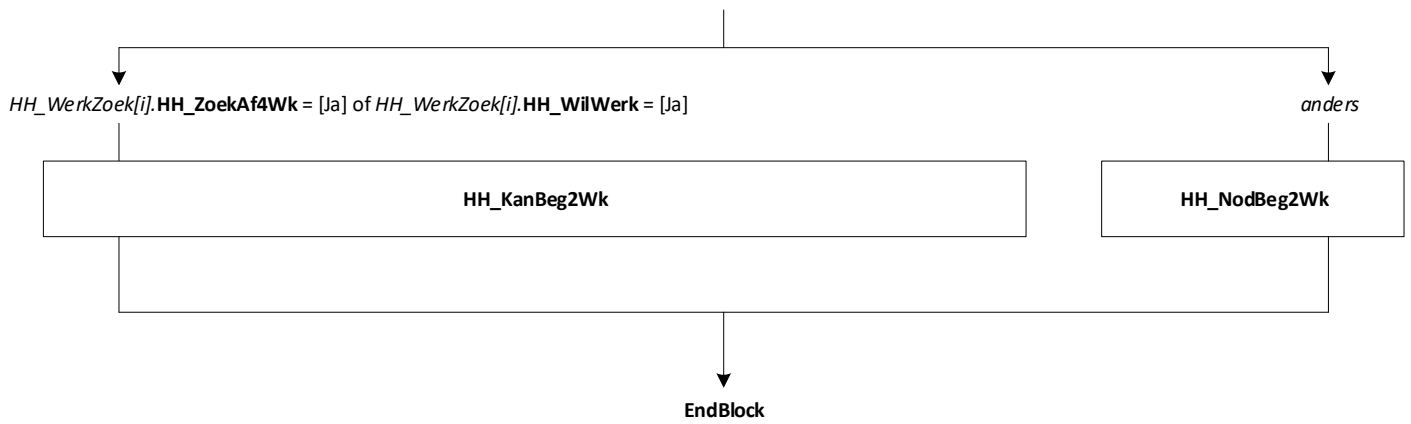


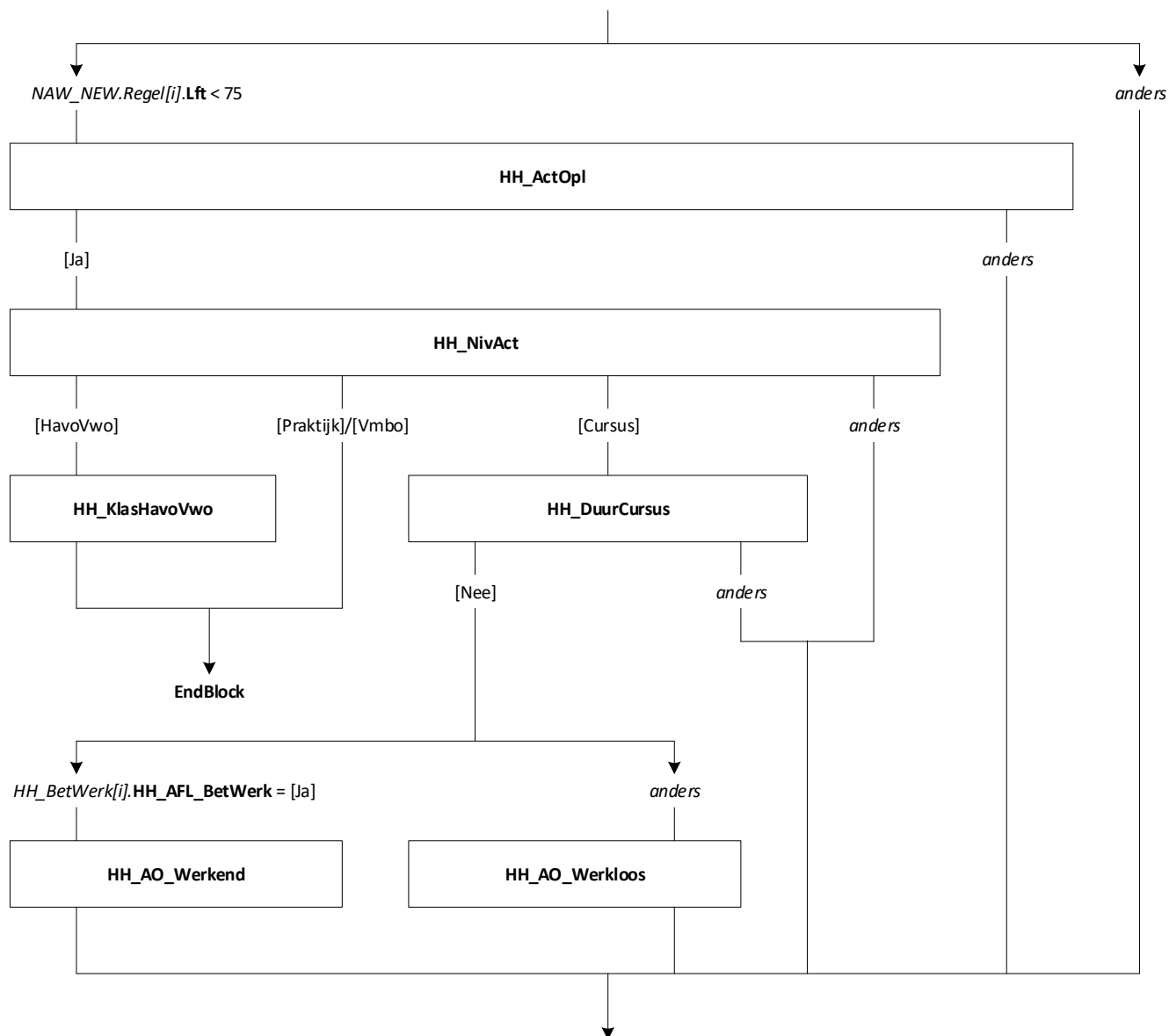


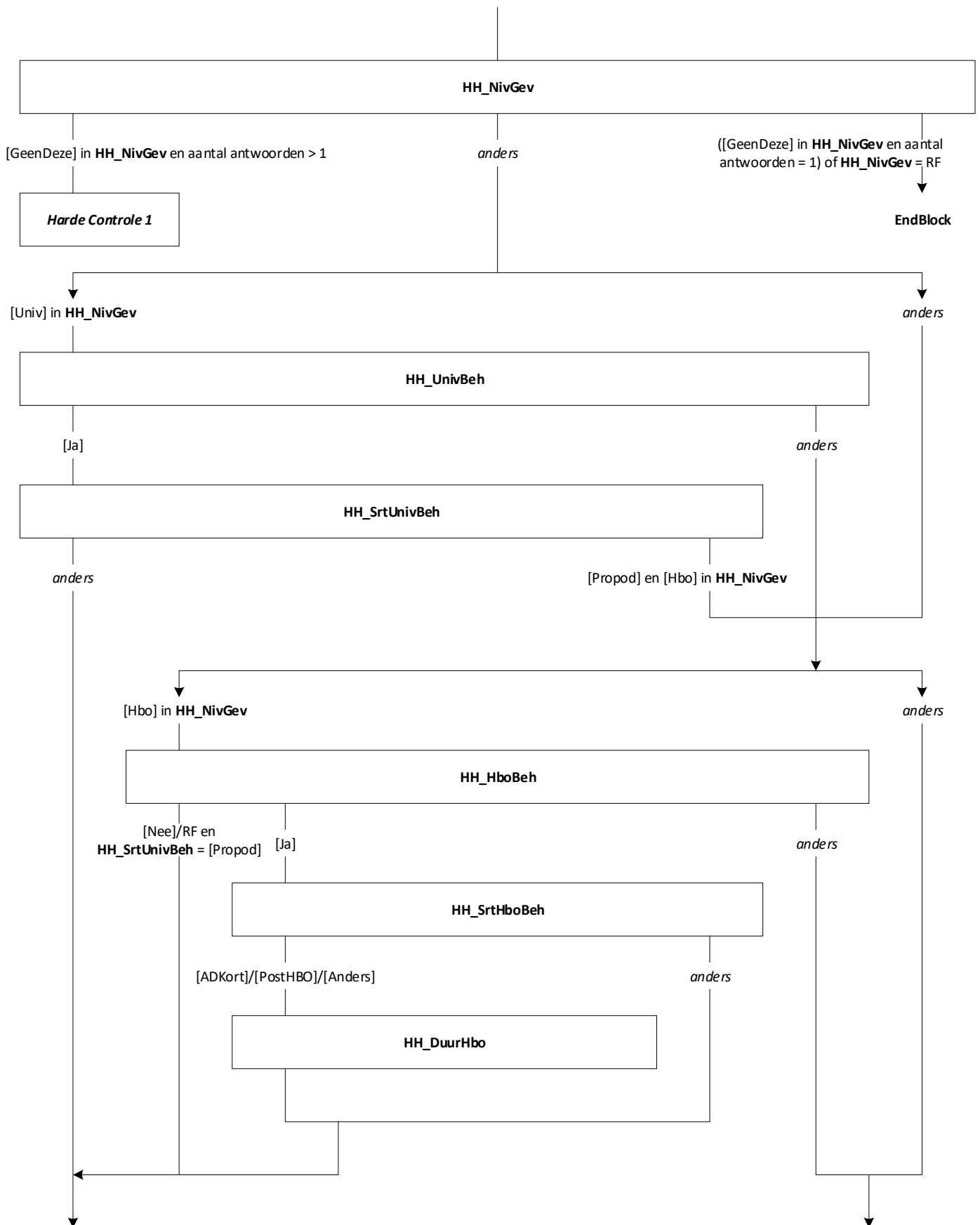


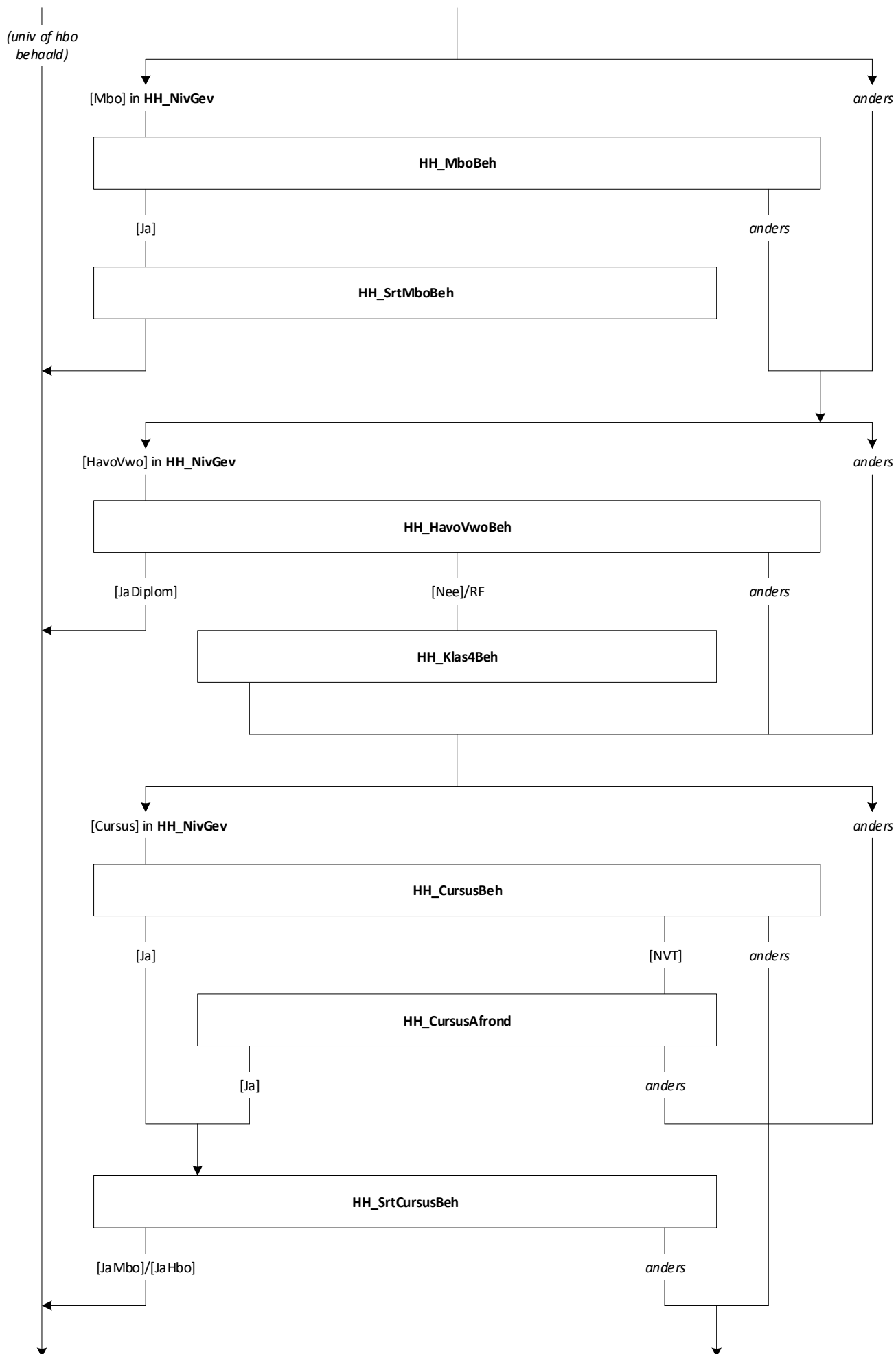
## HH: Blok Beschikbaar [HH\_Beschik] [1..8]

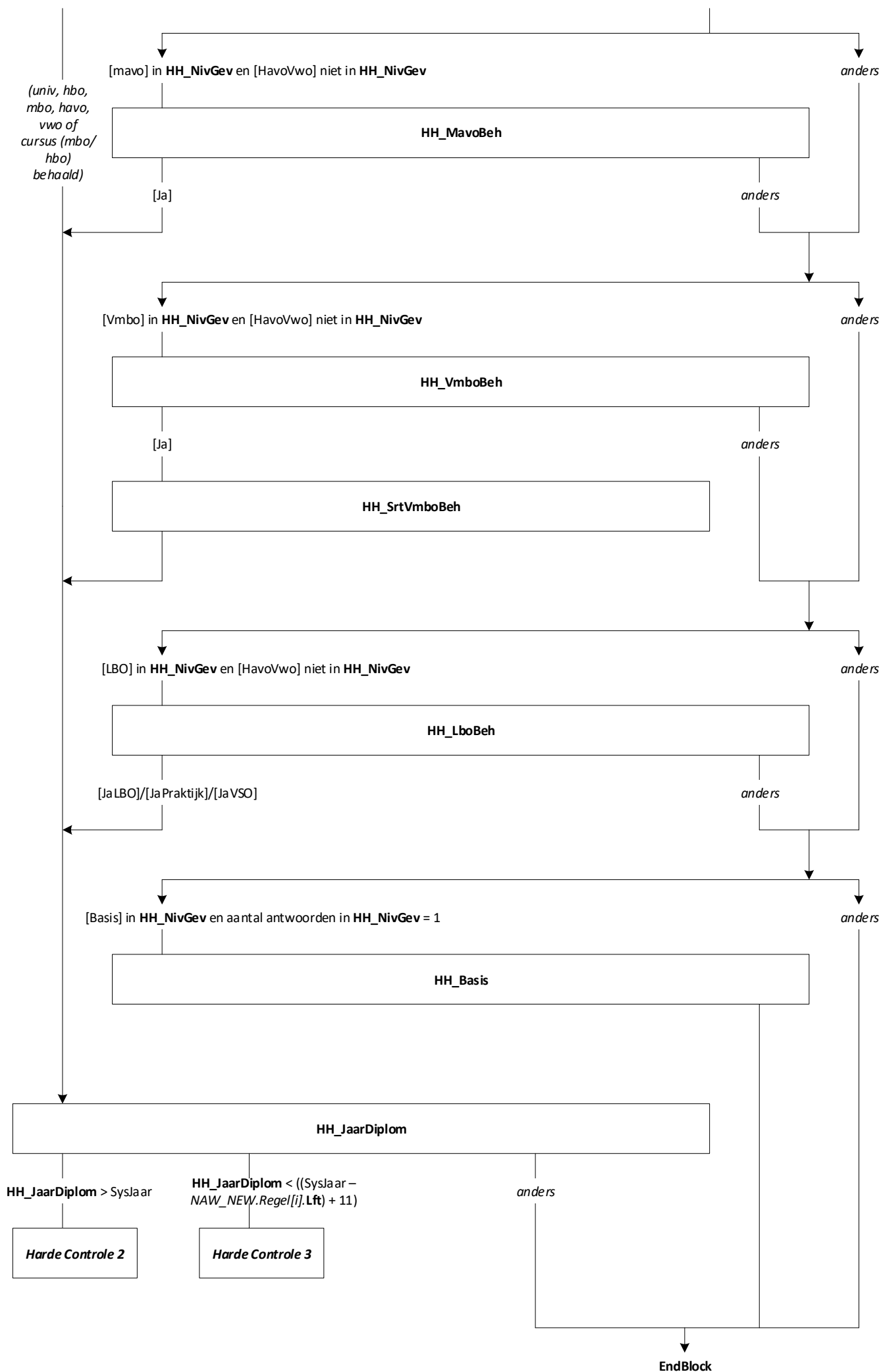
Blokvoorwaarde =  $HH\_WerkZoek[i].HH\_ZoekAf4Wk = [Ja]$  of  $HH\_WerkZoek[i].HH\_WilWerk = [Ja]$  of  $HH\_WerkZoek[i].HH\_WanBegin = [Bin3Mnd]/[Lat3Mnd]/[WeetNiet]$   
Blokattributen = NODK, RF, NO EMPTY













## HH: Blok Maatschappelijke Positie [HH\_Maatspos] [1..8]

Blokvoorwaarde = Peiling = 2 en  
(NAW\_NEW.Regel[i].OP <> [HierOP] en  
NAW\_NEW.Regel[i].Lft <> empty en  $\geq 15$ ) en  
HH\_Werkend[i].HH\_BetWerk <> RF  
Blokattributen = NODK, RF, NO EMPTY

