



Centraal Bureau
voor de Statistiek

Enquête Beroepsbevolking (EBB) 2021

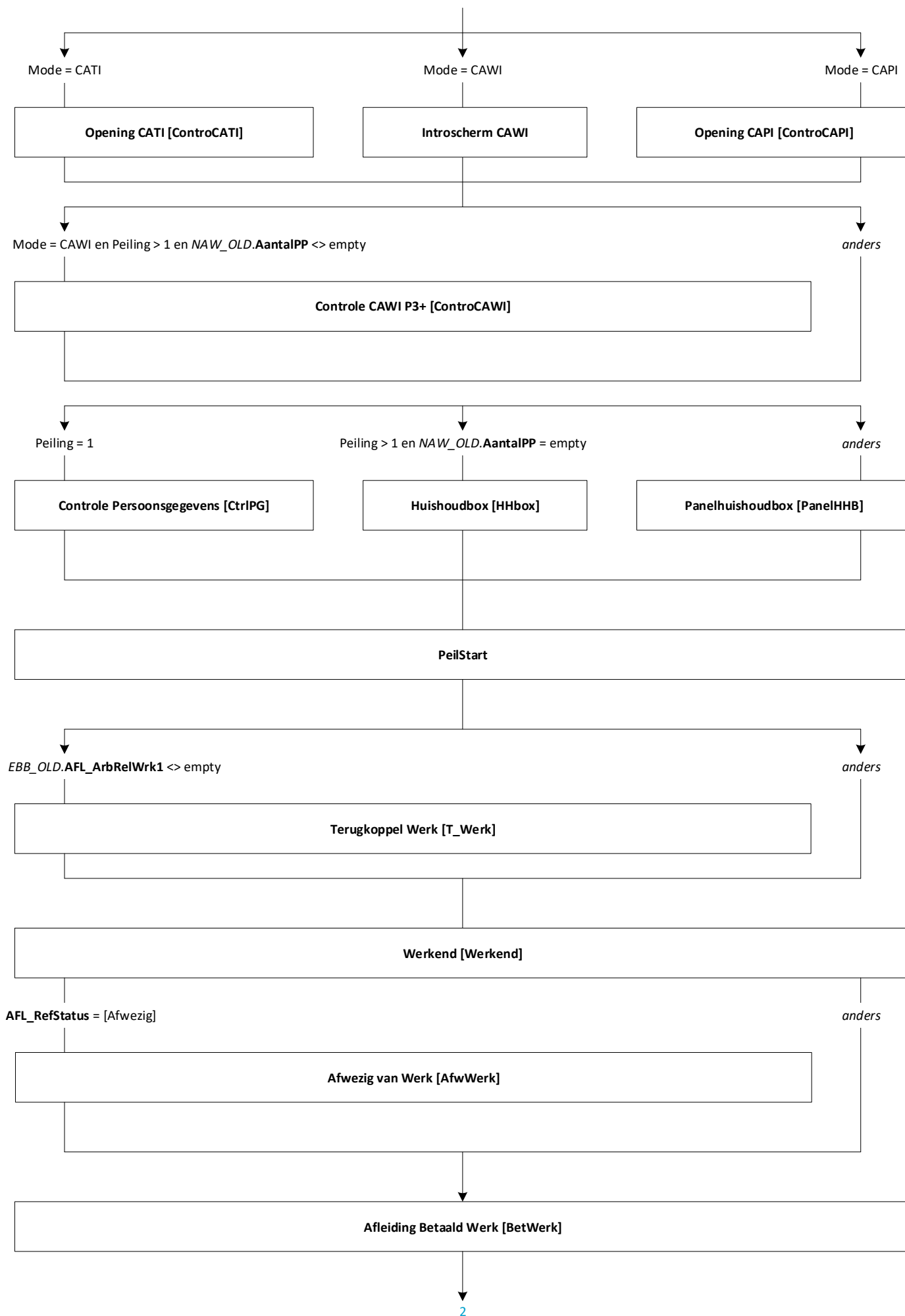
M. Cremers

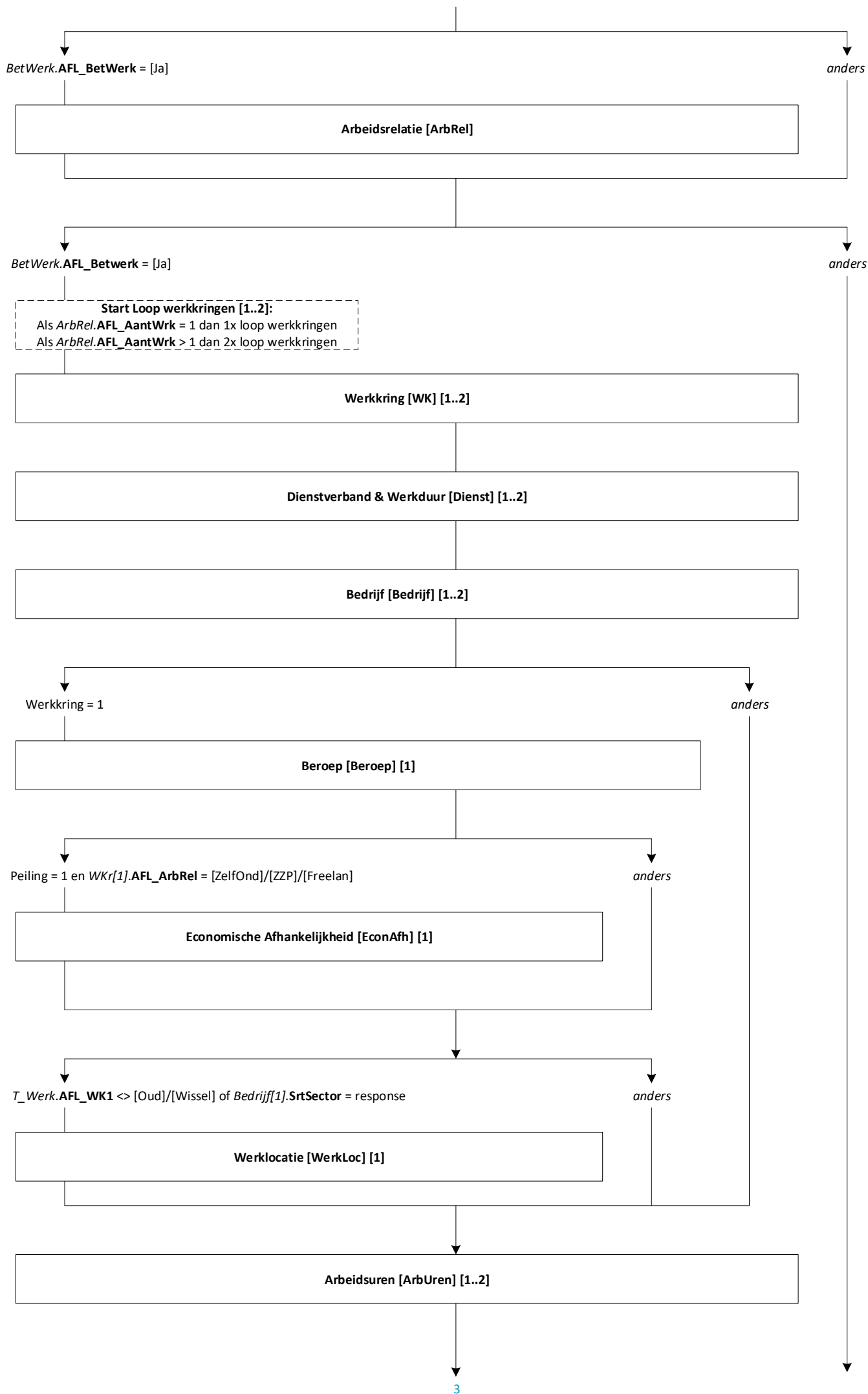
Versie: 2.6

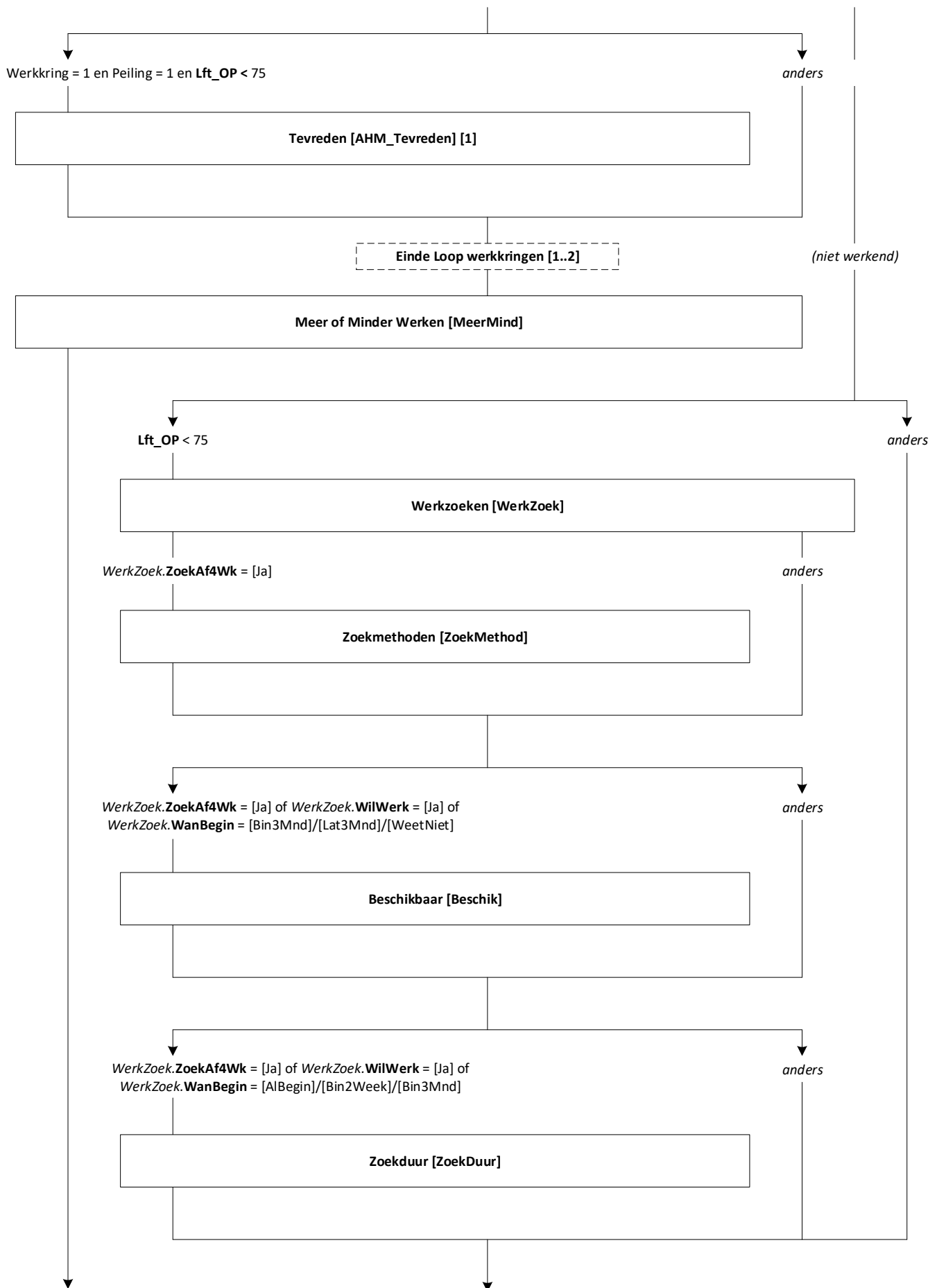
Datum: 11-12-2020

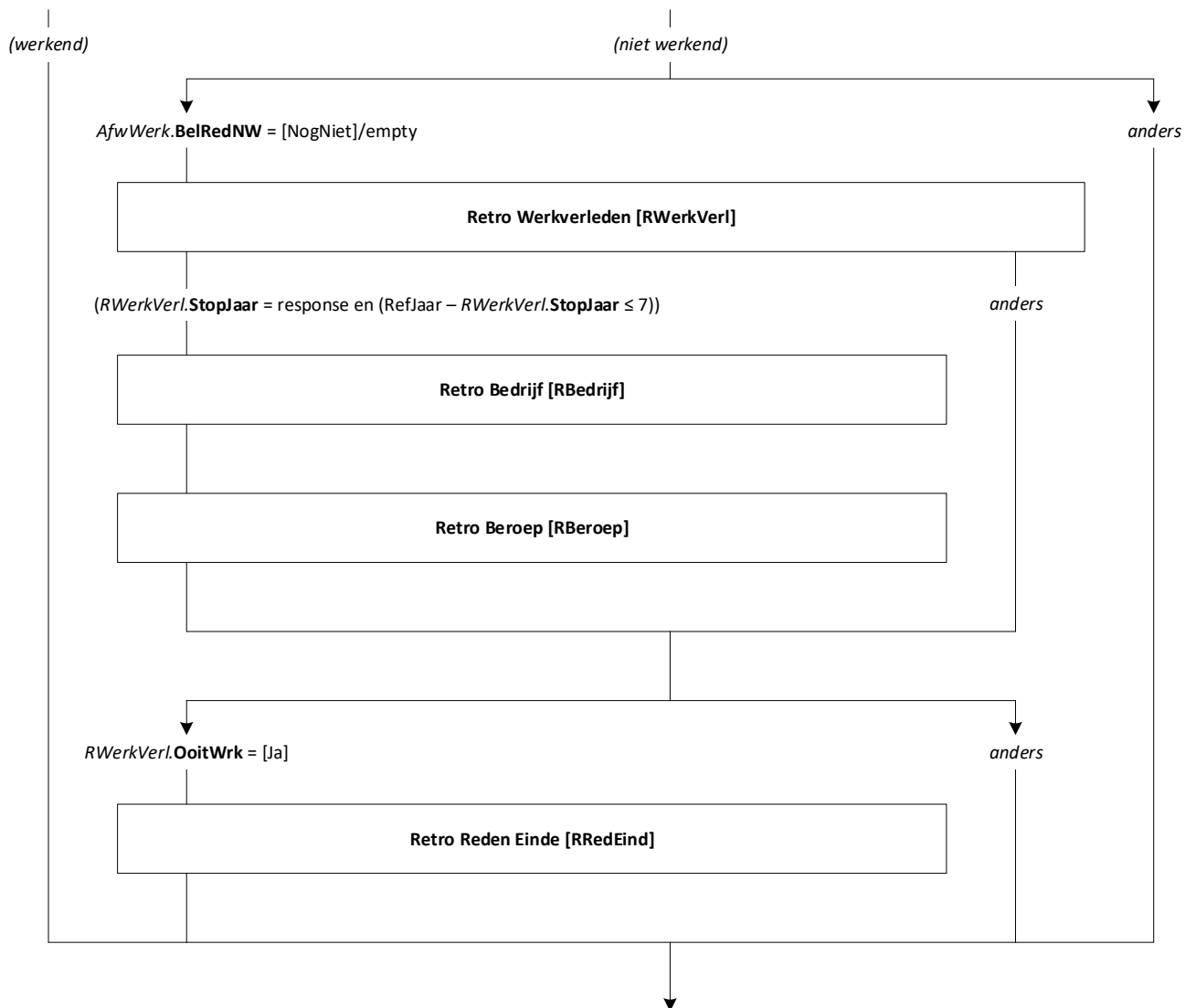


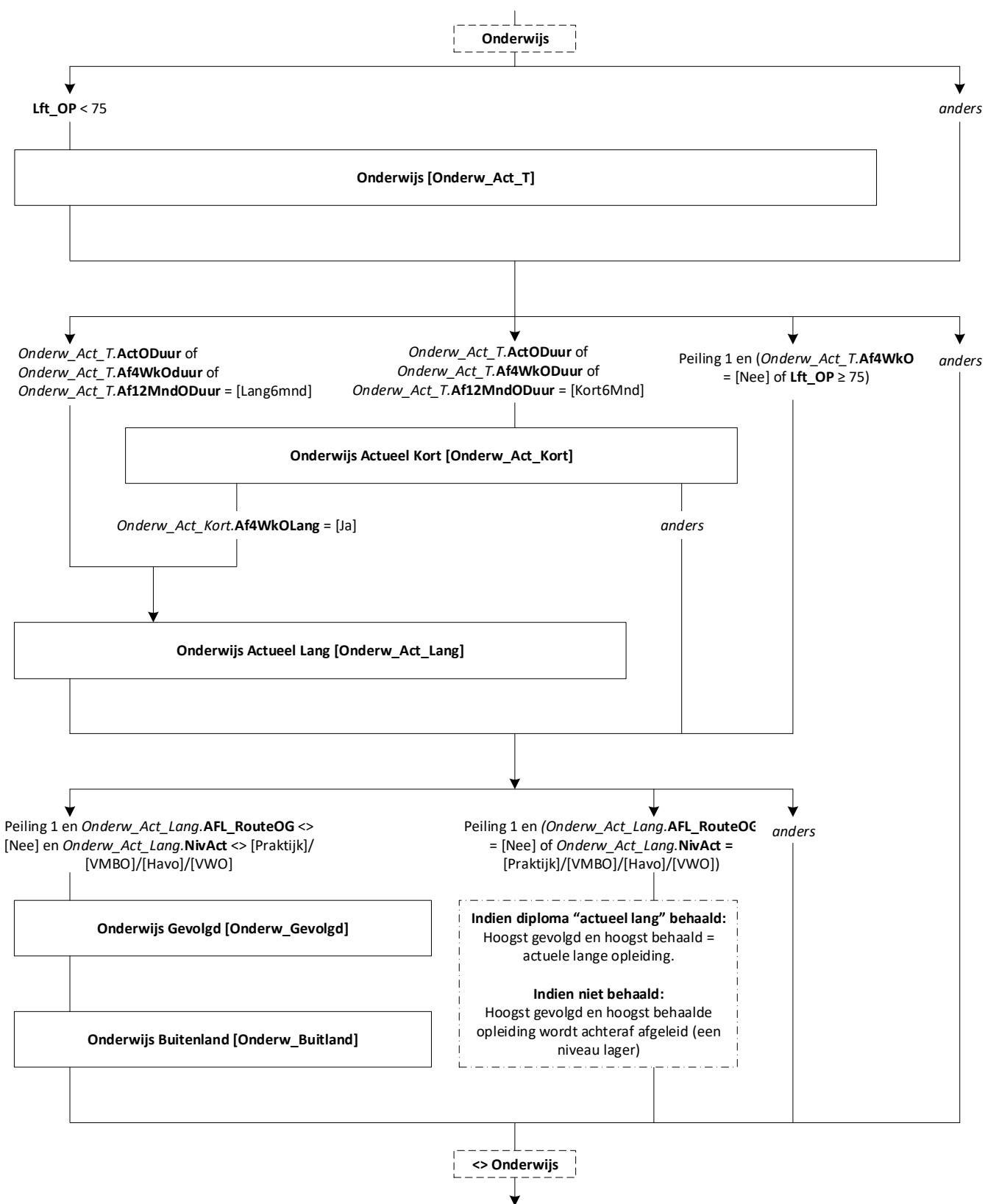
Blokkenschema

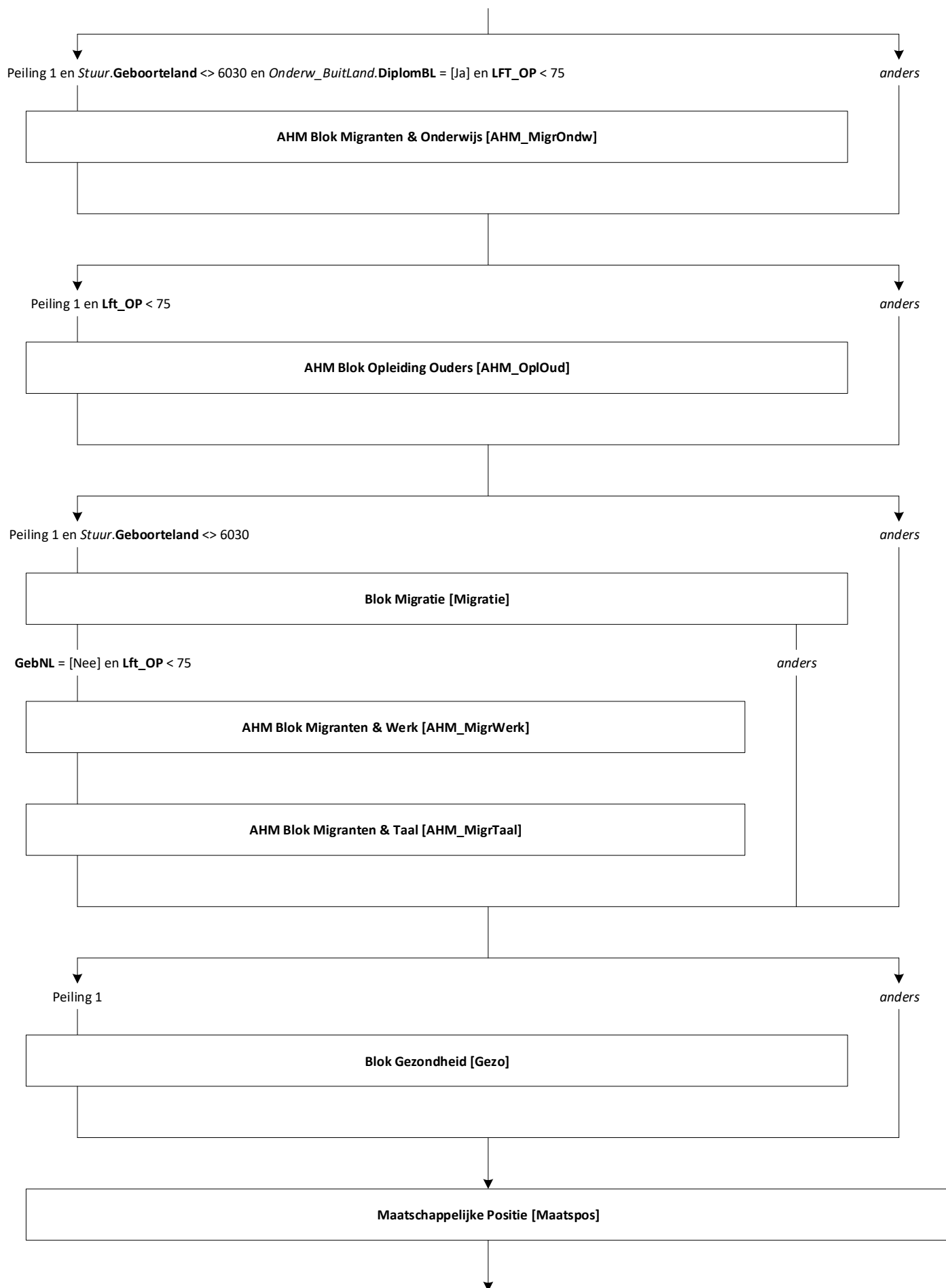


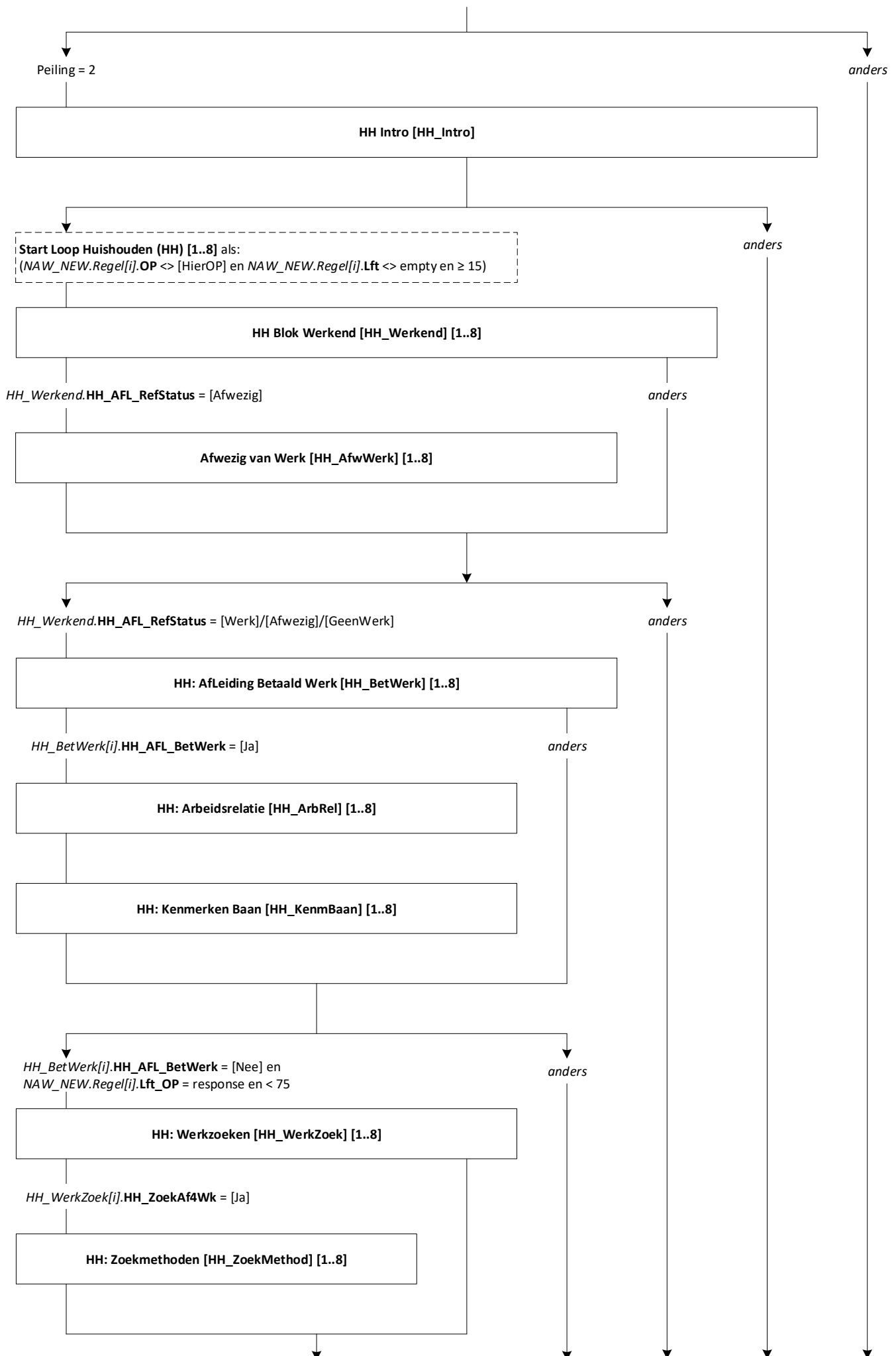


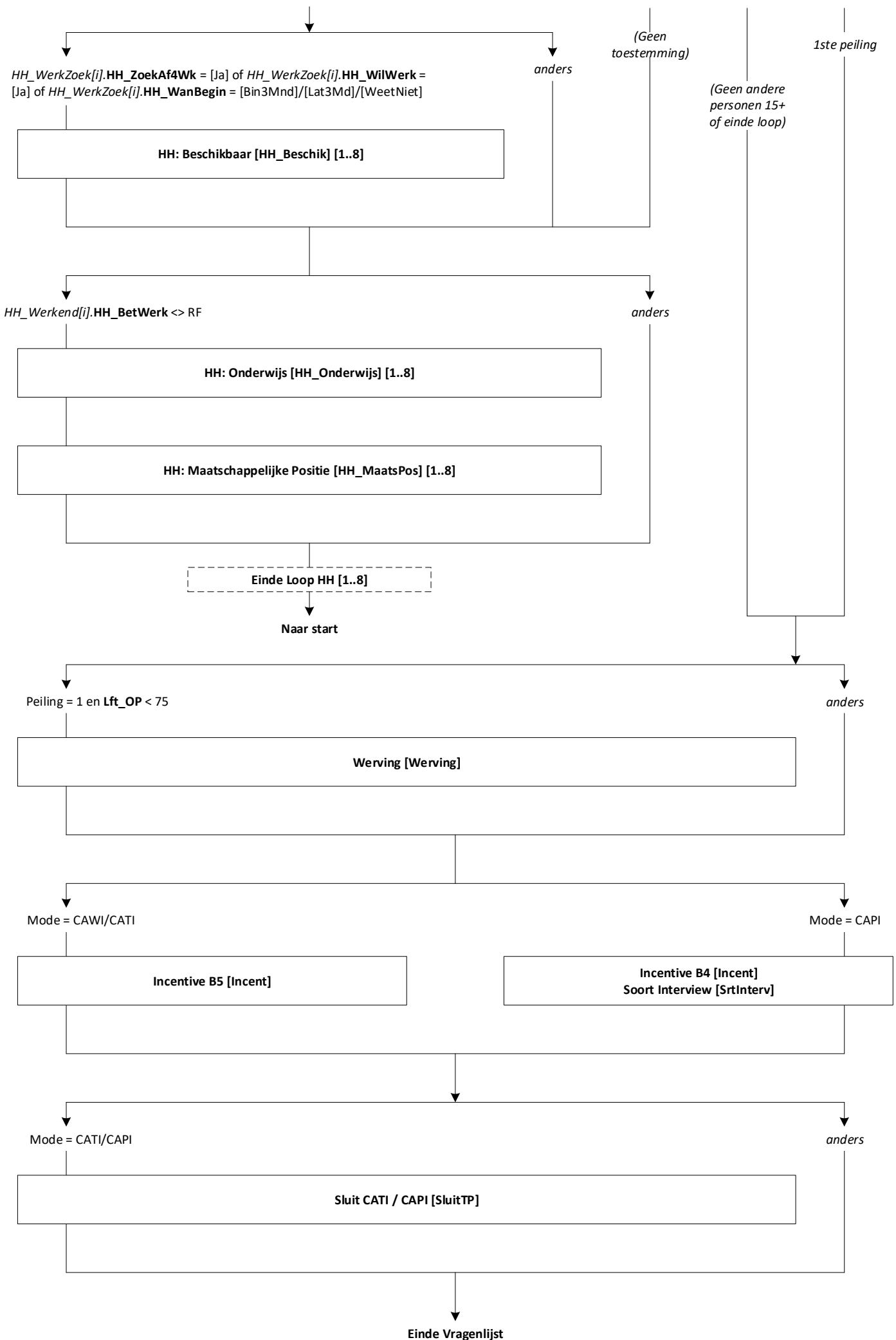


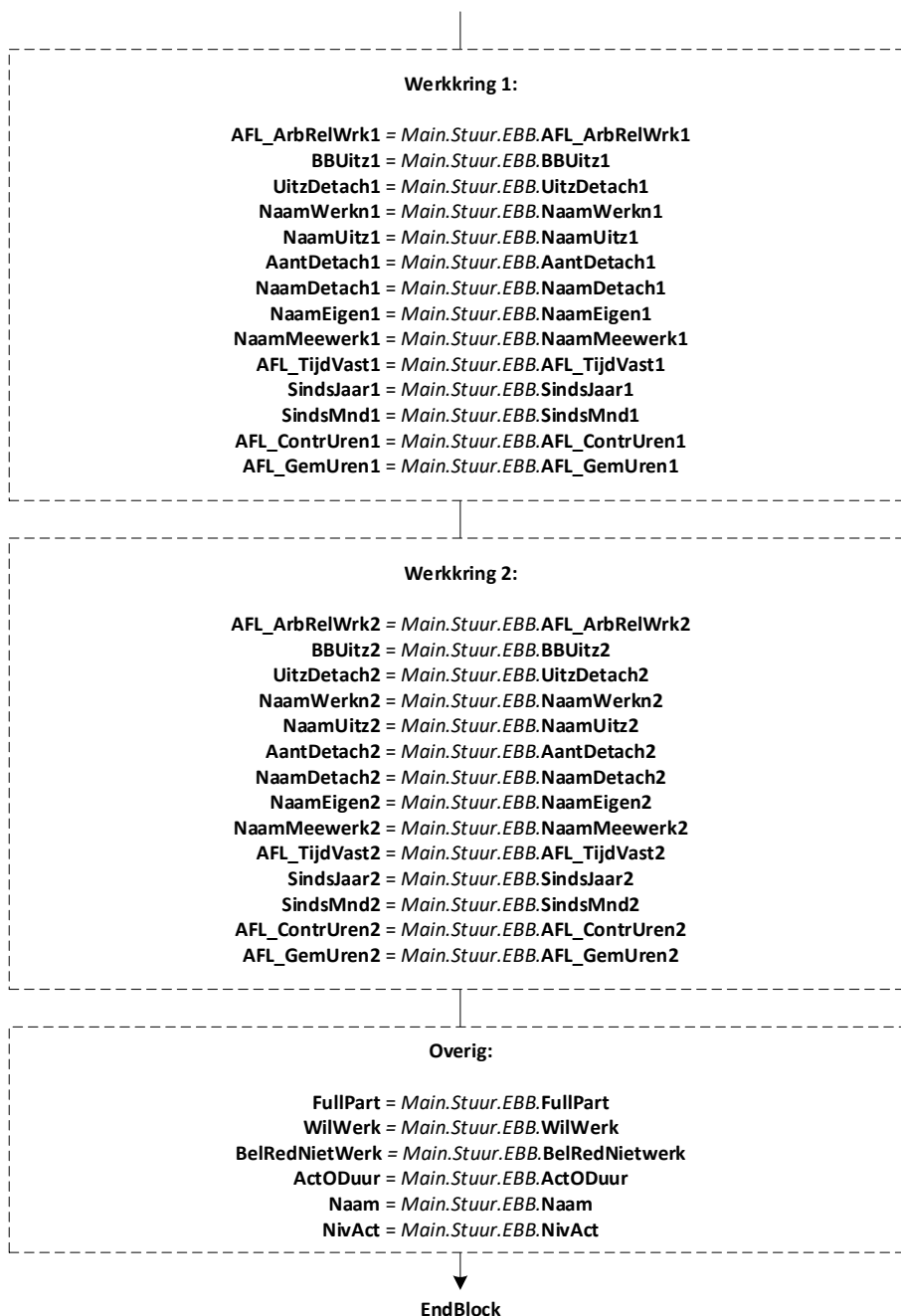


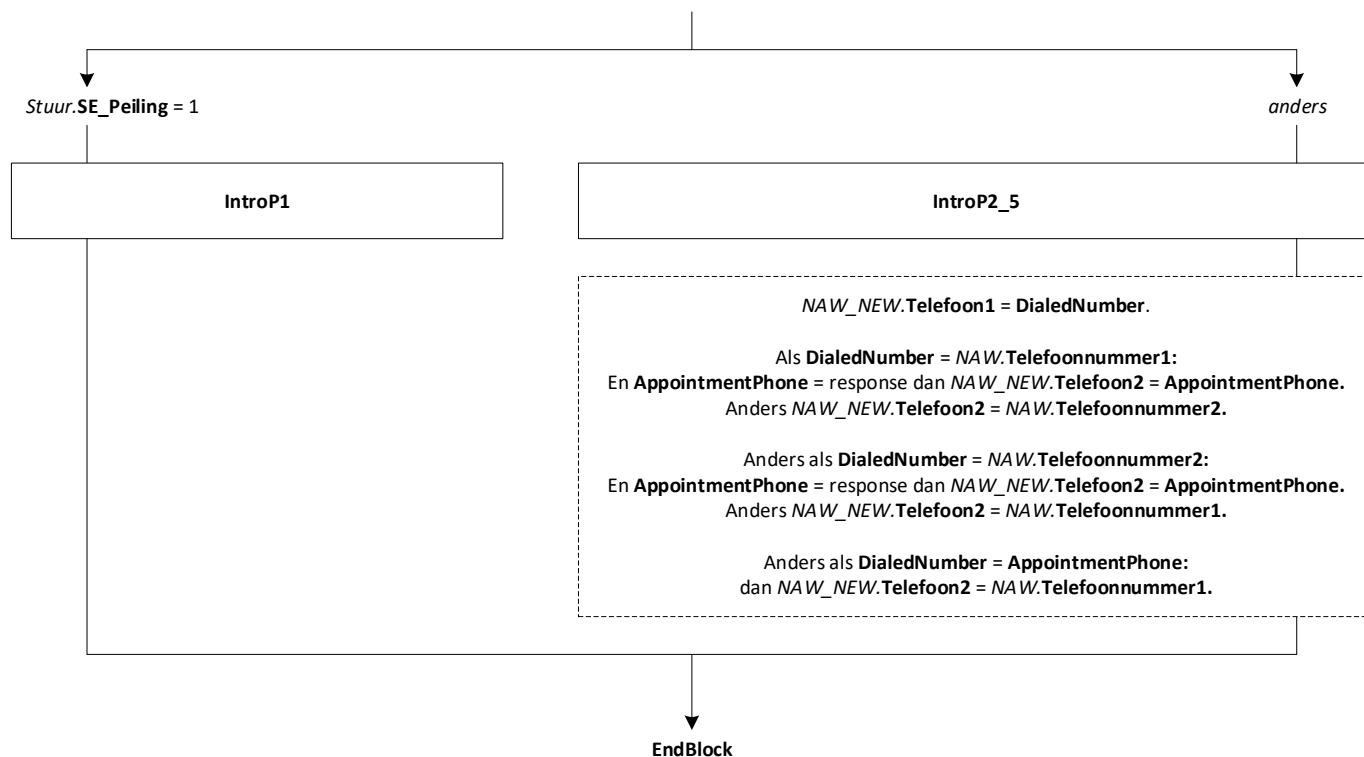


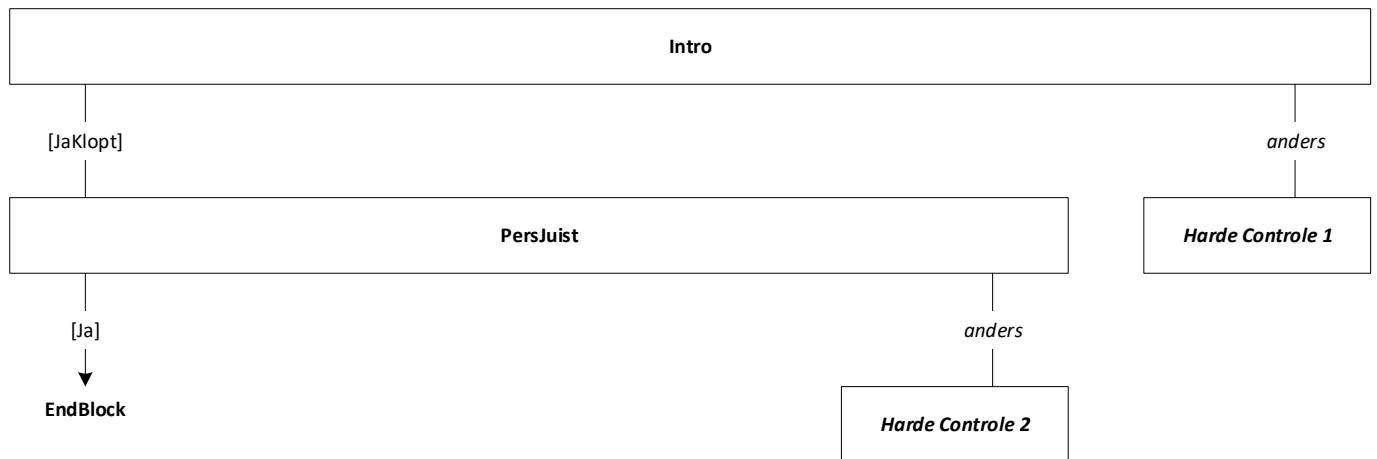


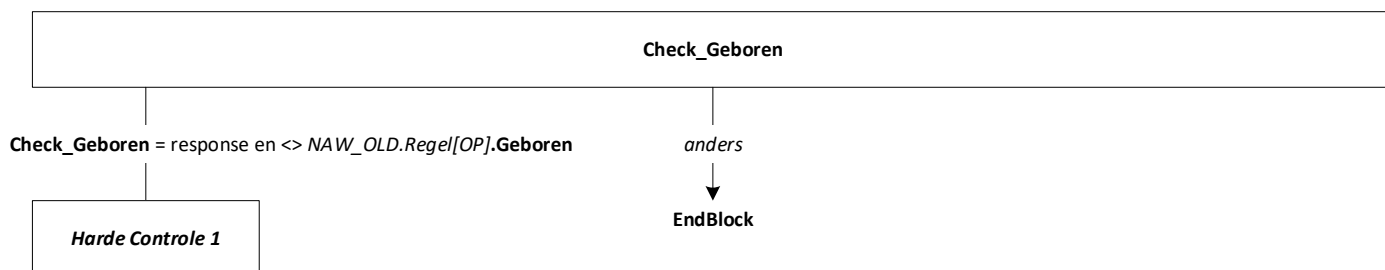


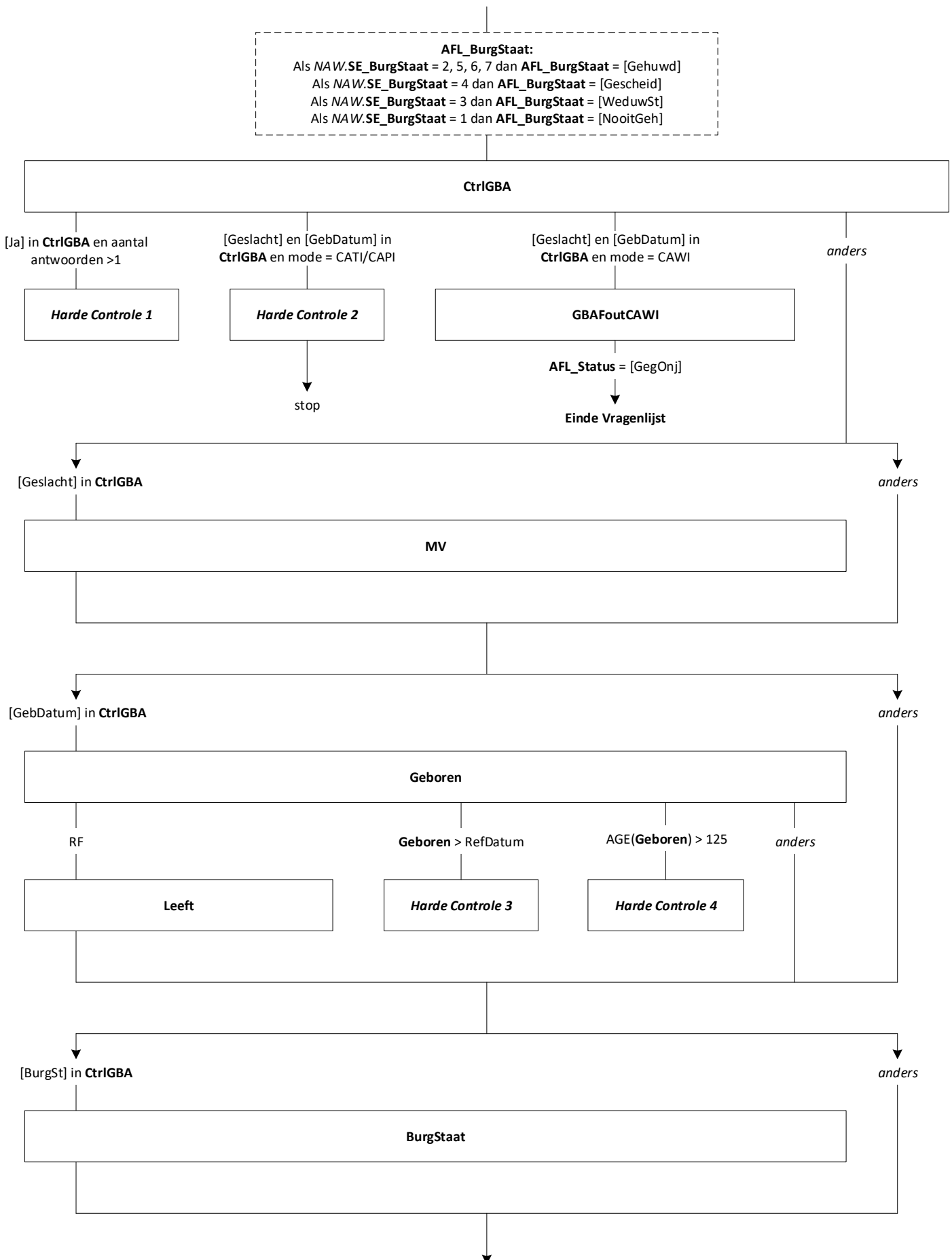


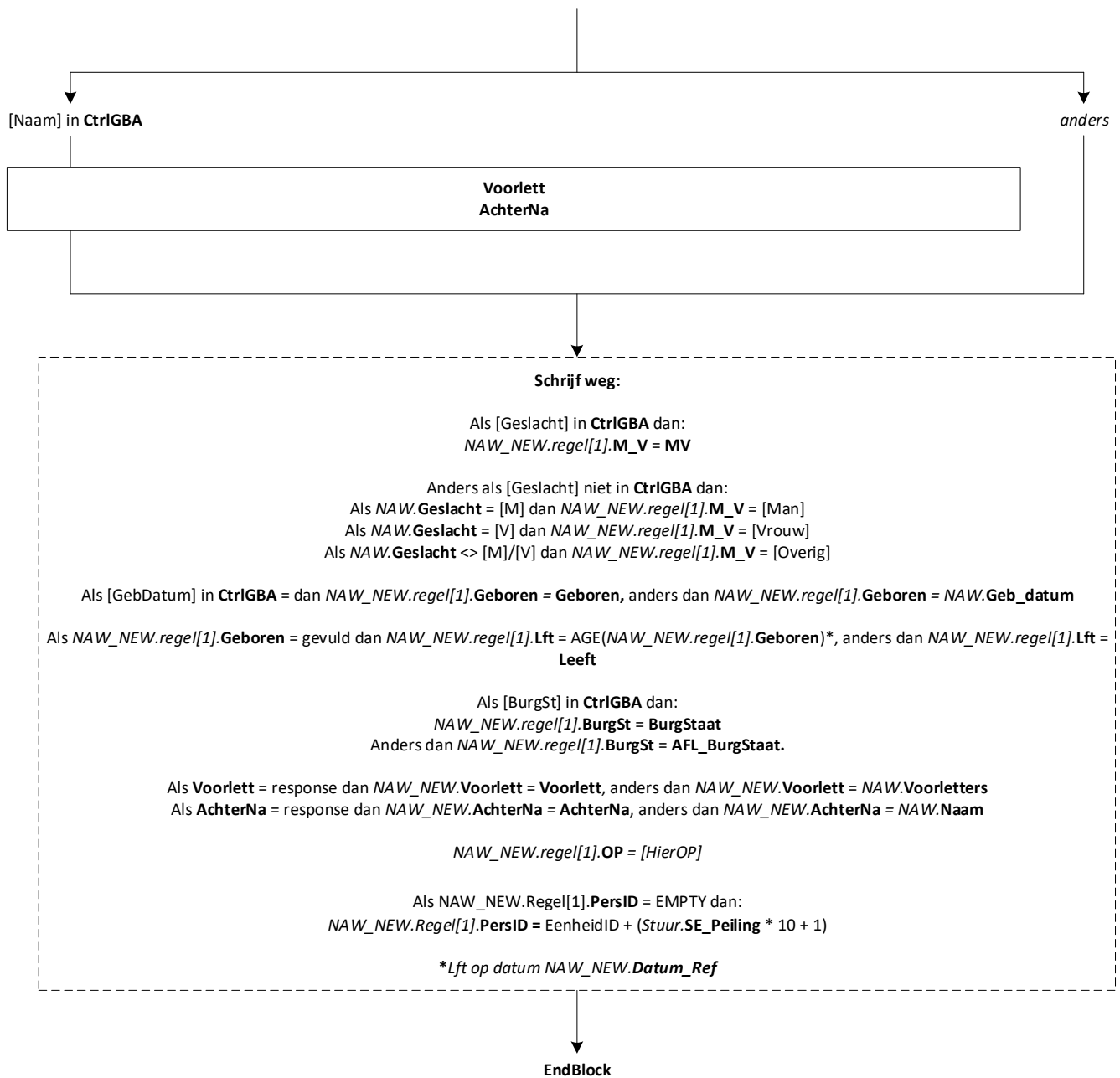


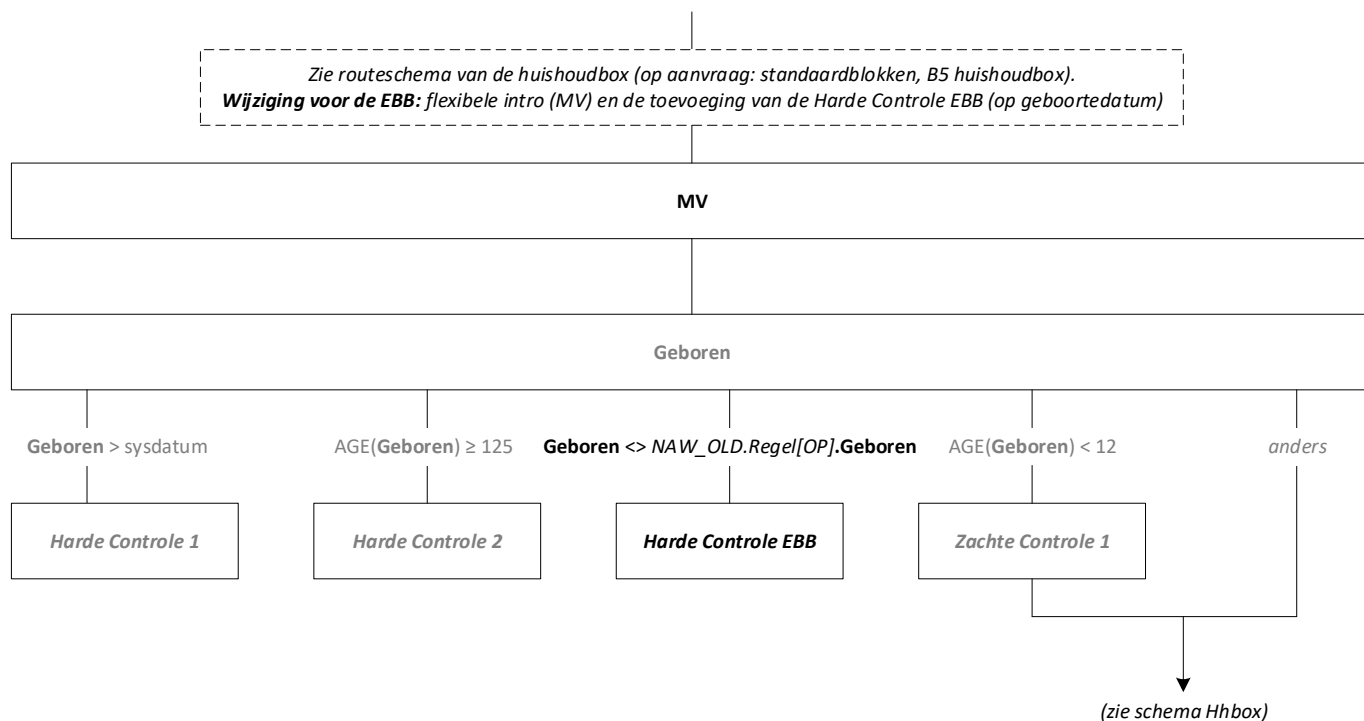












**In de EBB wordt de huishoudbox pas in peiling 2 gesteld (soms peiling 3).
 Voor verwerking is het belangrijk dat de OP hetzelfde PersID heeft gedurende alle peilingen. Het automatisch aangemaakte PersID voor de OP in de huishoudbox zal voor de EBB daarom éénmalig worden overschreven met het PersID dat is aangemaakt in de eerste peiling onder de volgende voorwaarde (nb: in de vervolgpeilingen gaat dit automatisch goed) :*

Als NAW_OLD.AantalPP = empty en Peiling > 1 en PeilStart = [Ja] dan:

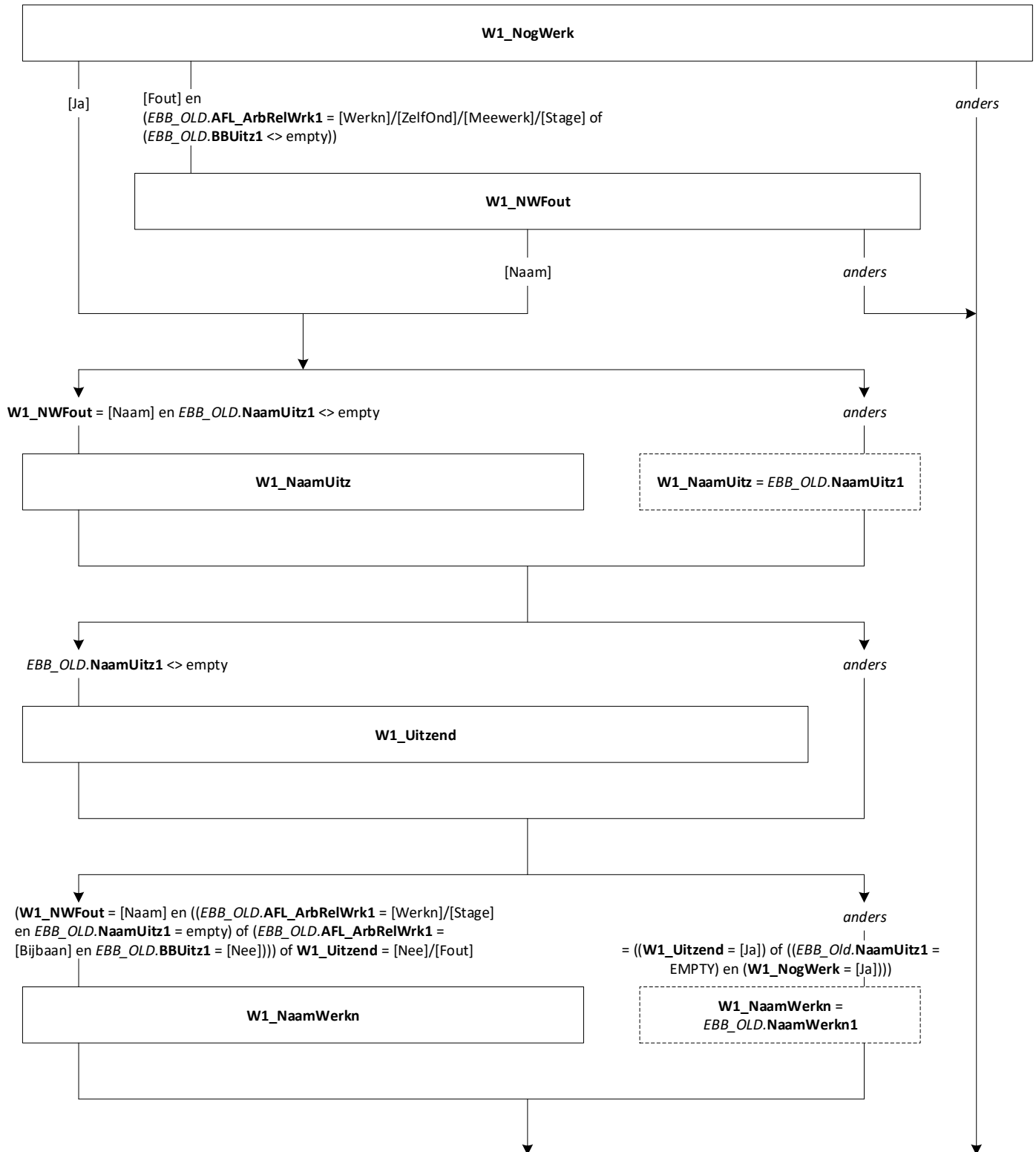
NAW_NEW.Regel[OP].PersID = NAW_OLD.Regel[1].PersID

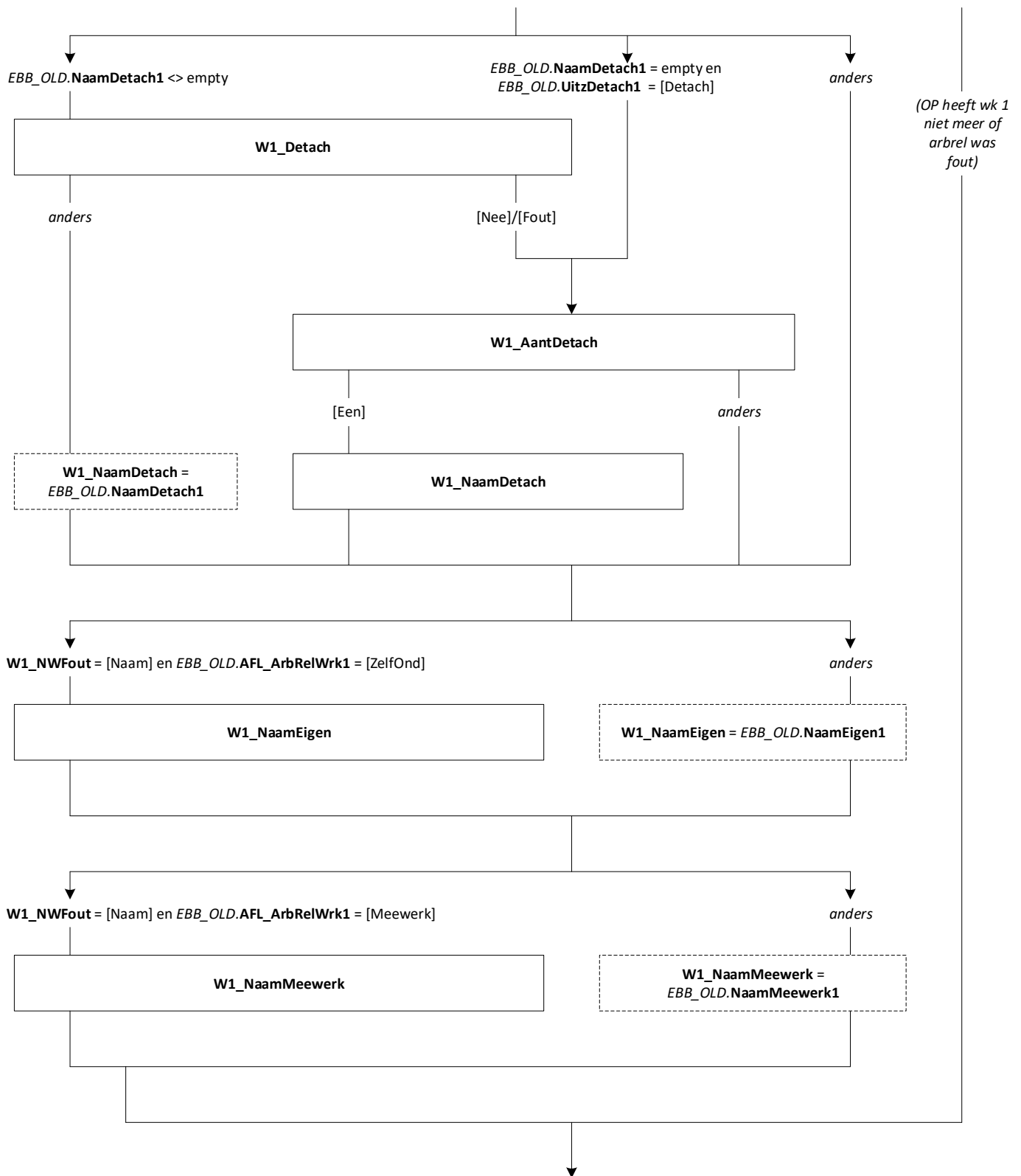


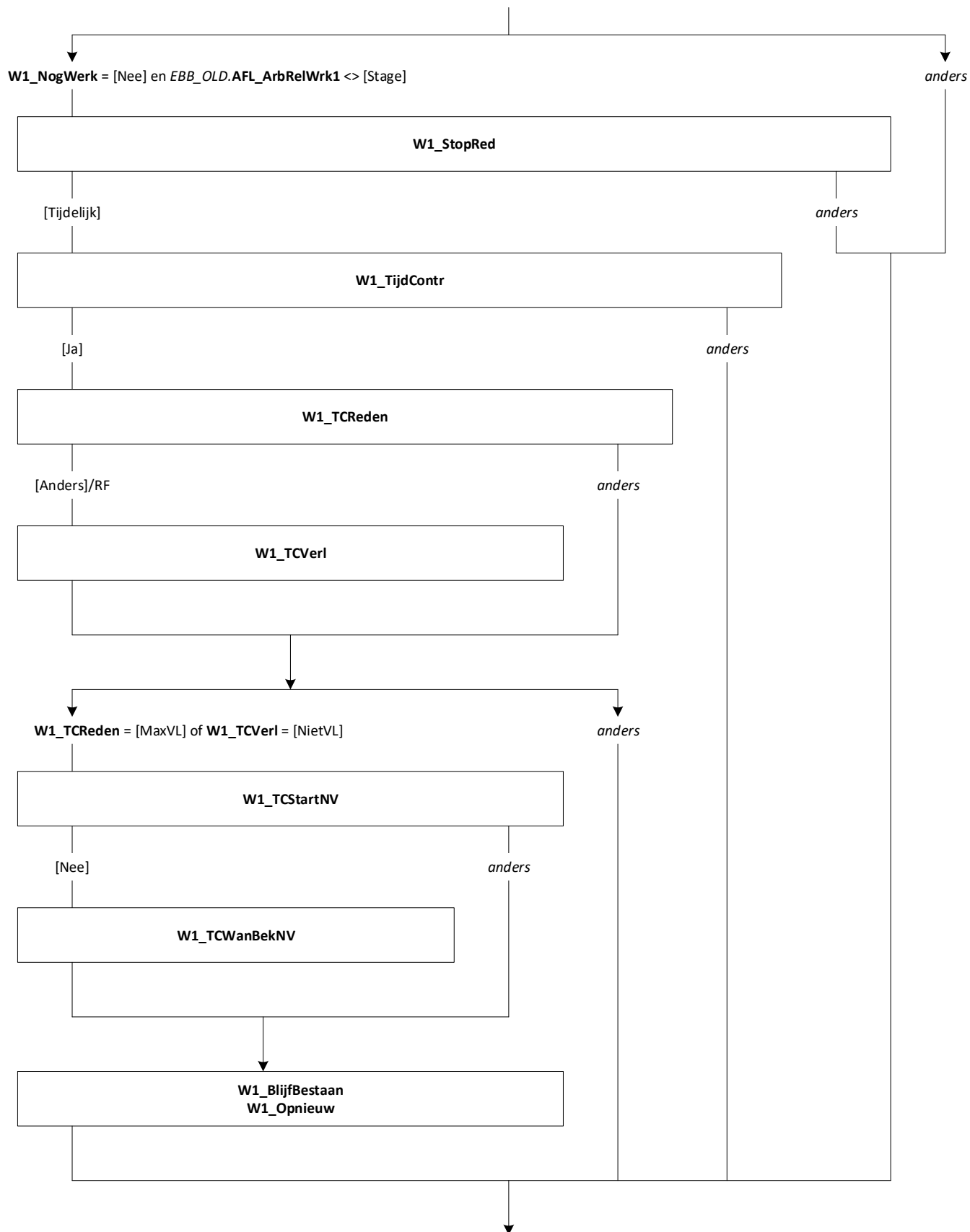
Blok Panelhuishoudbox

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *NAW_OLD.AantalPP* <> empty
Blokattributen = NODK, RF, NO EMPTY

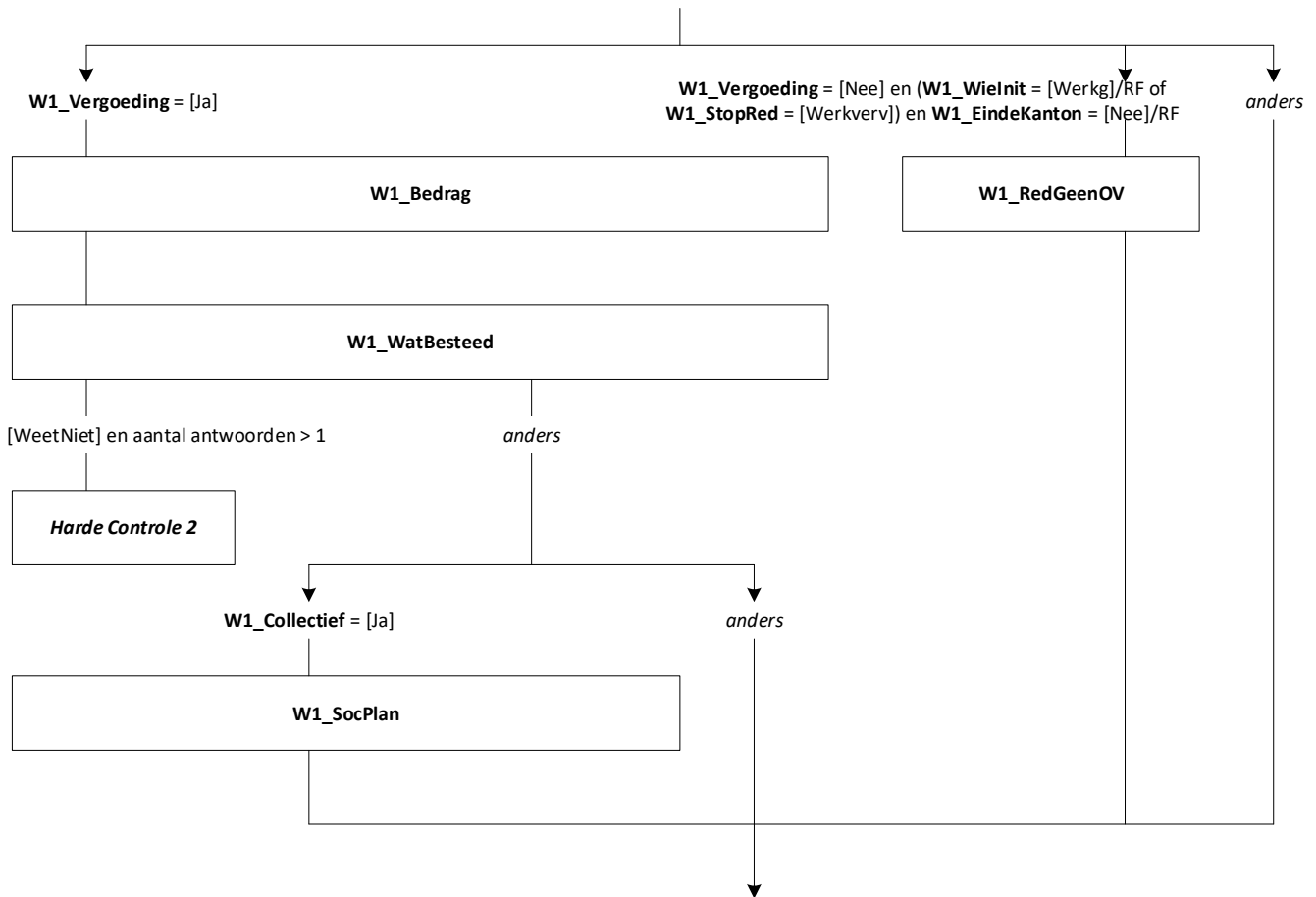
Zie routeschema van de panelhuishoudbox (op aanvraag: standaardblokken, B5 panelhuishoudbox).

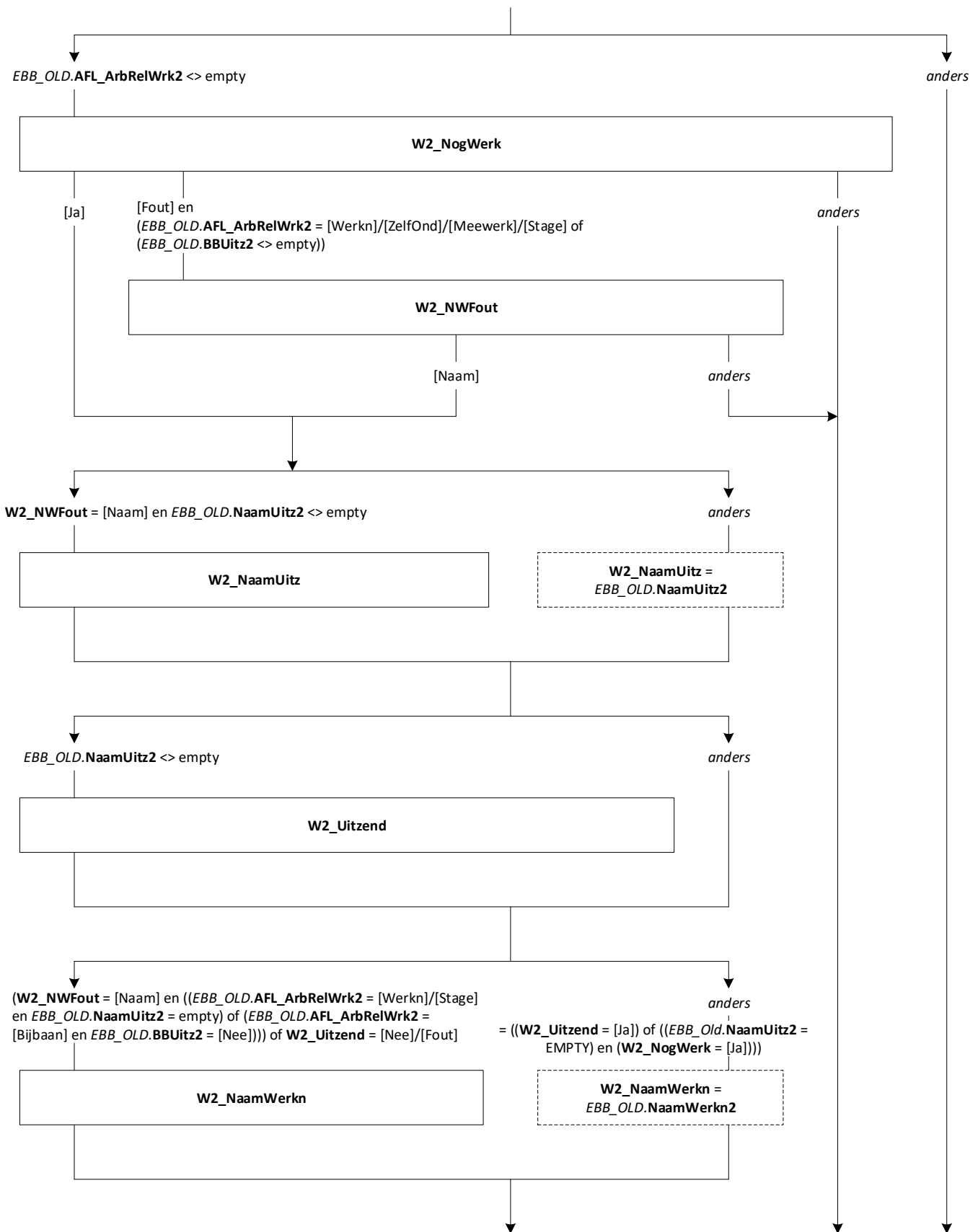


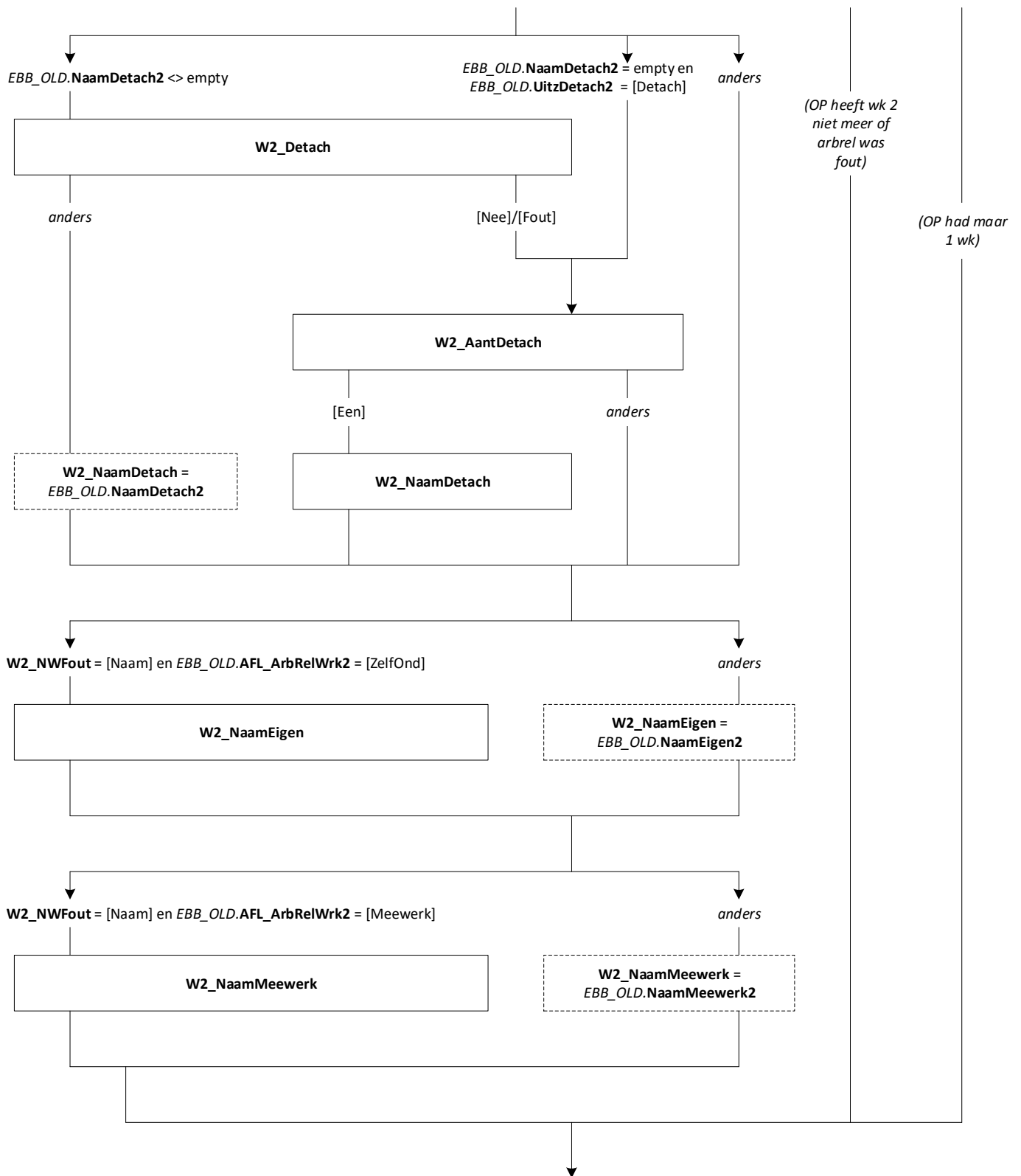


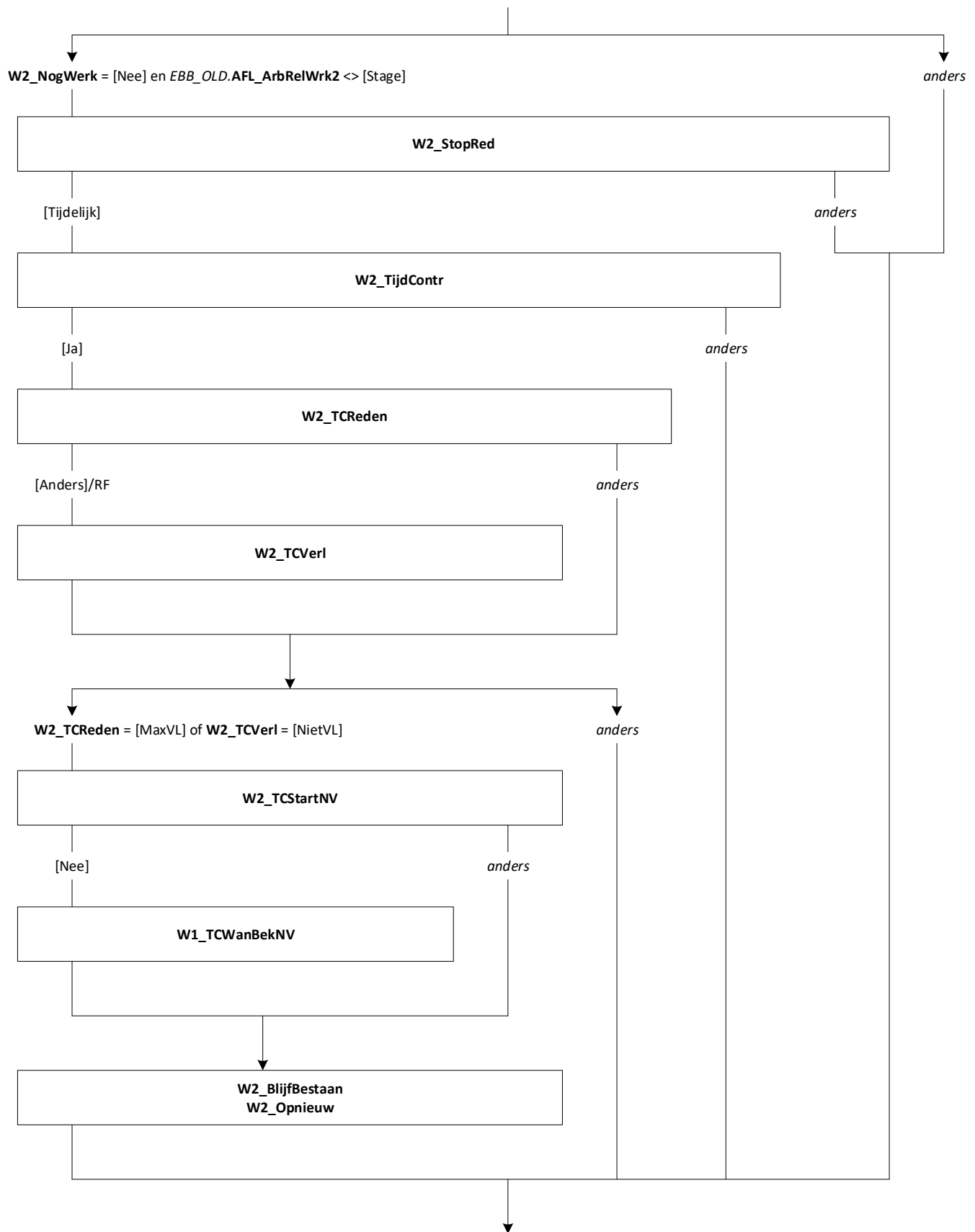


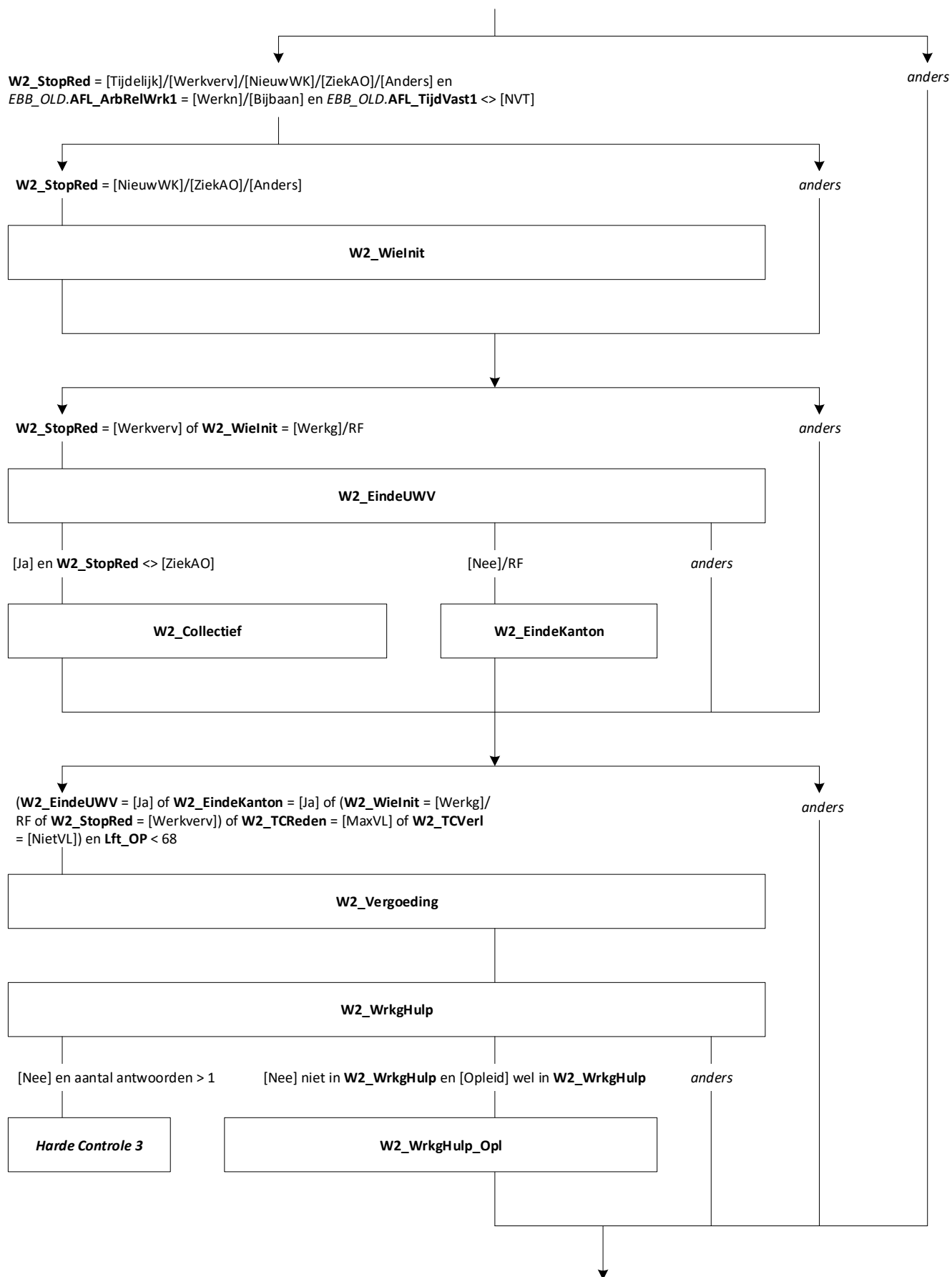


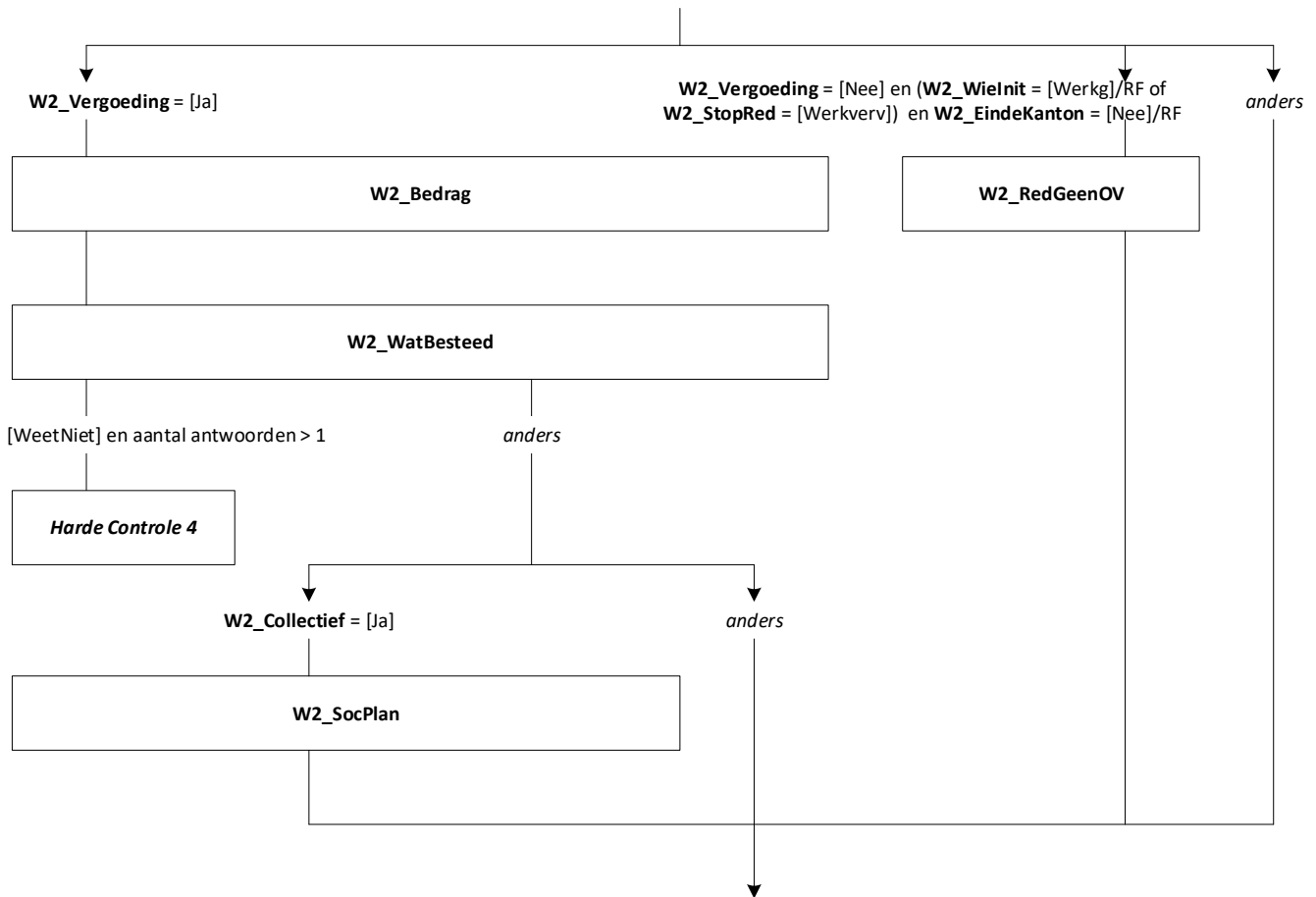


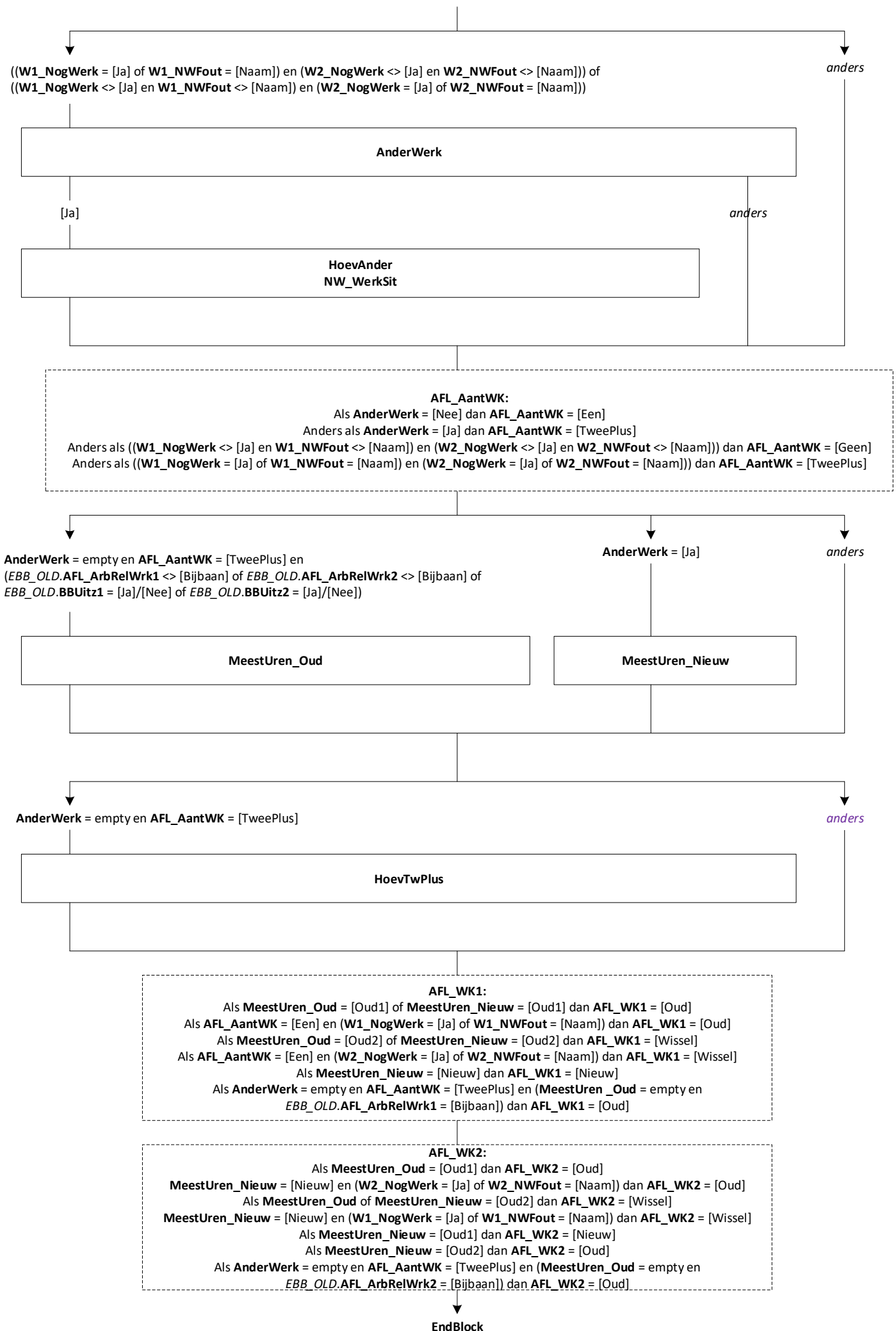


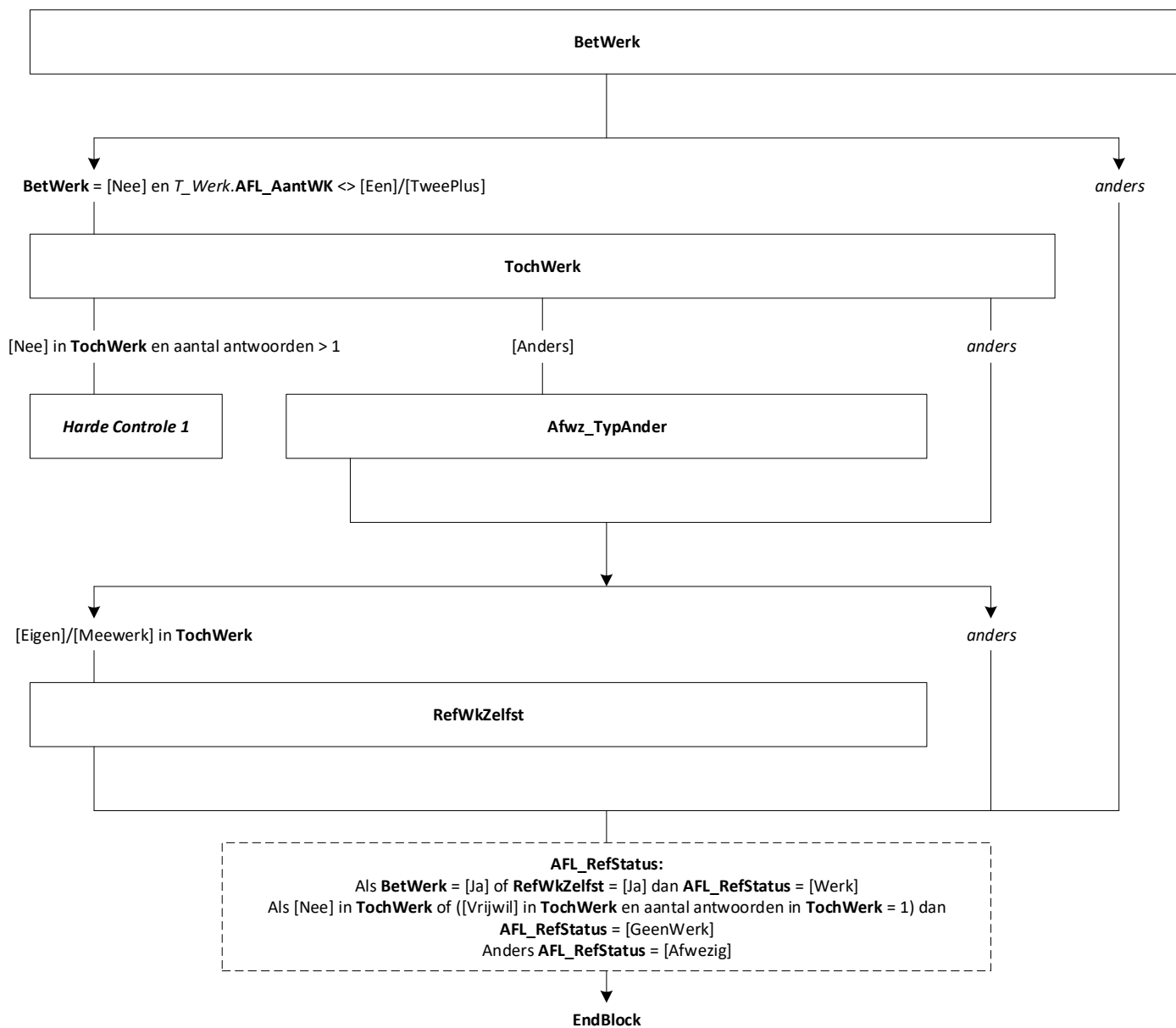








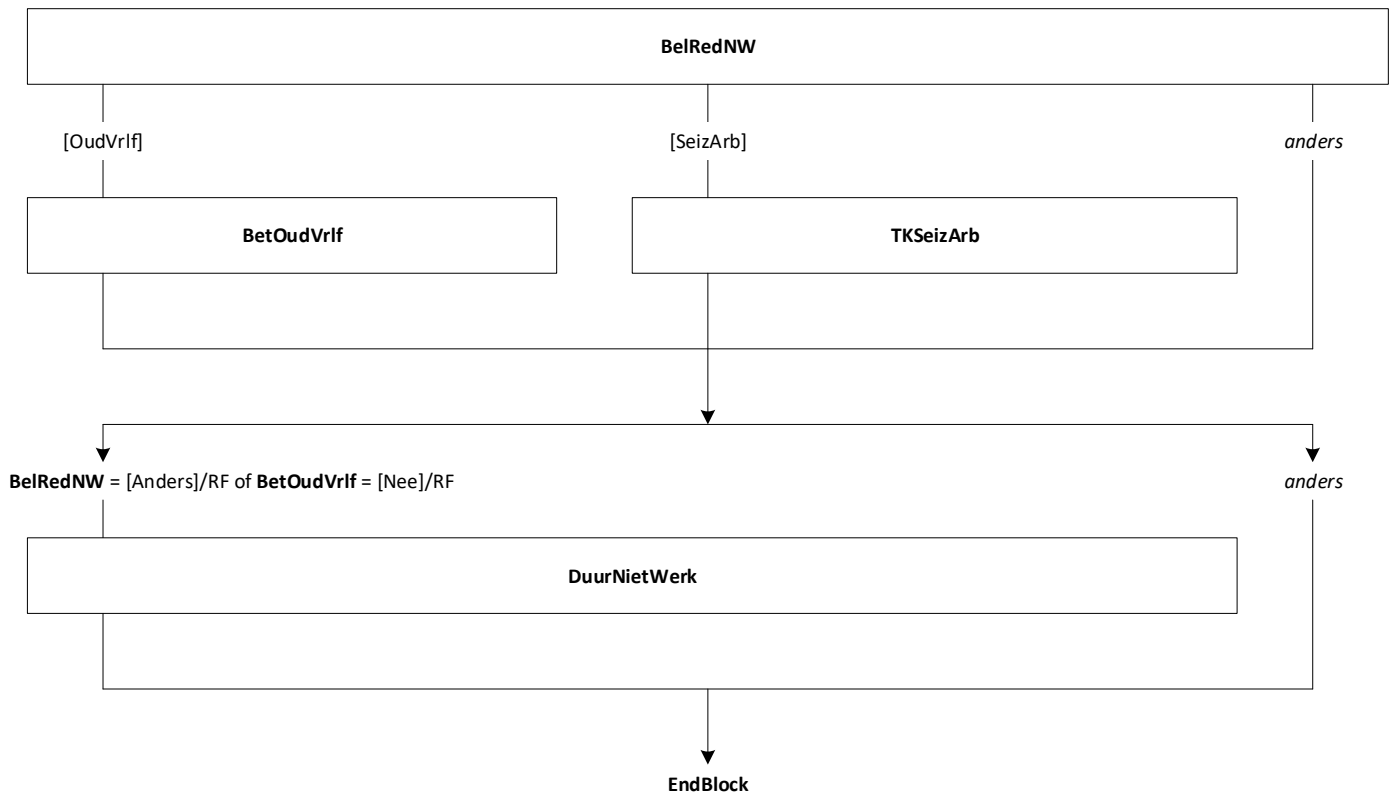


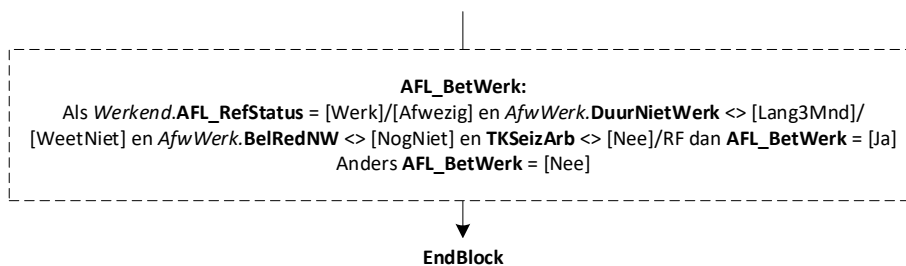


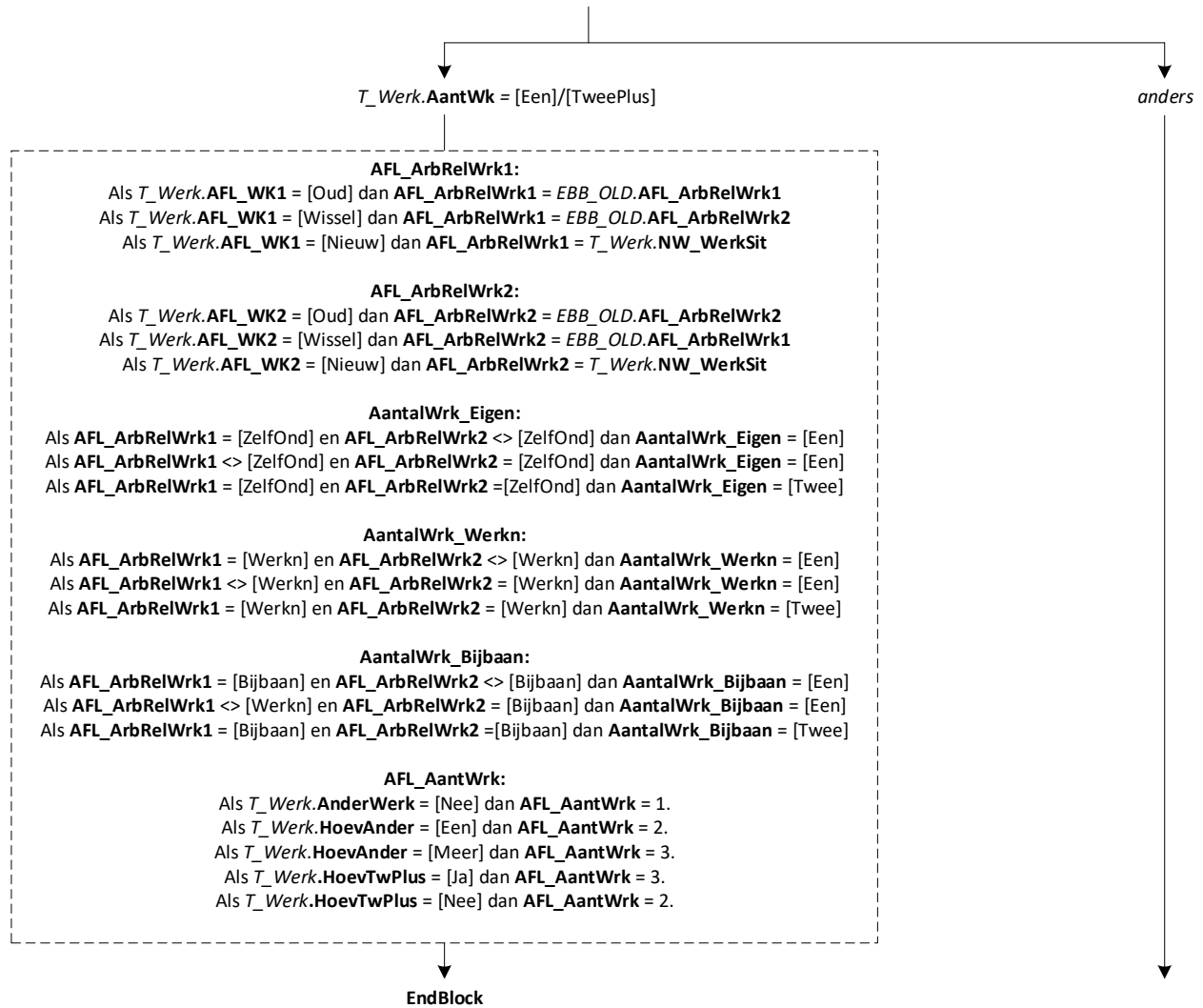


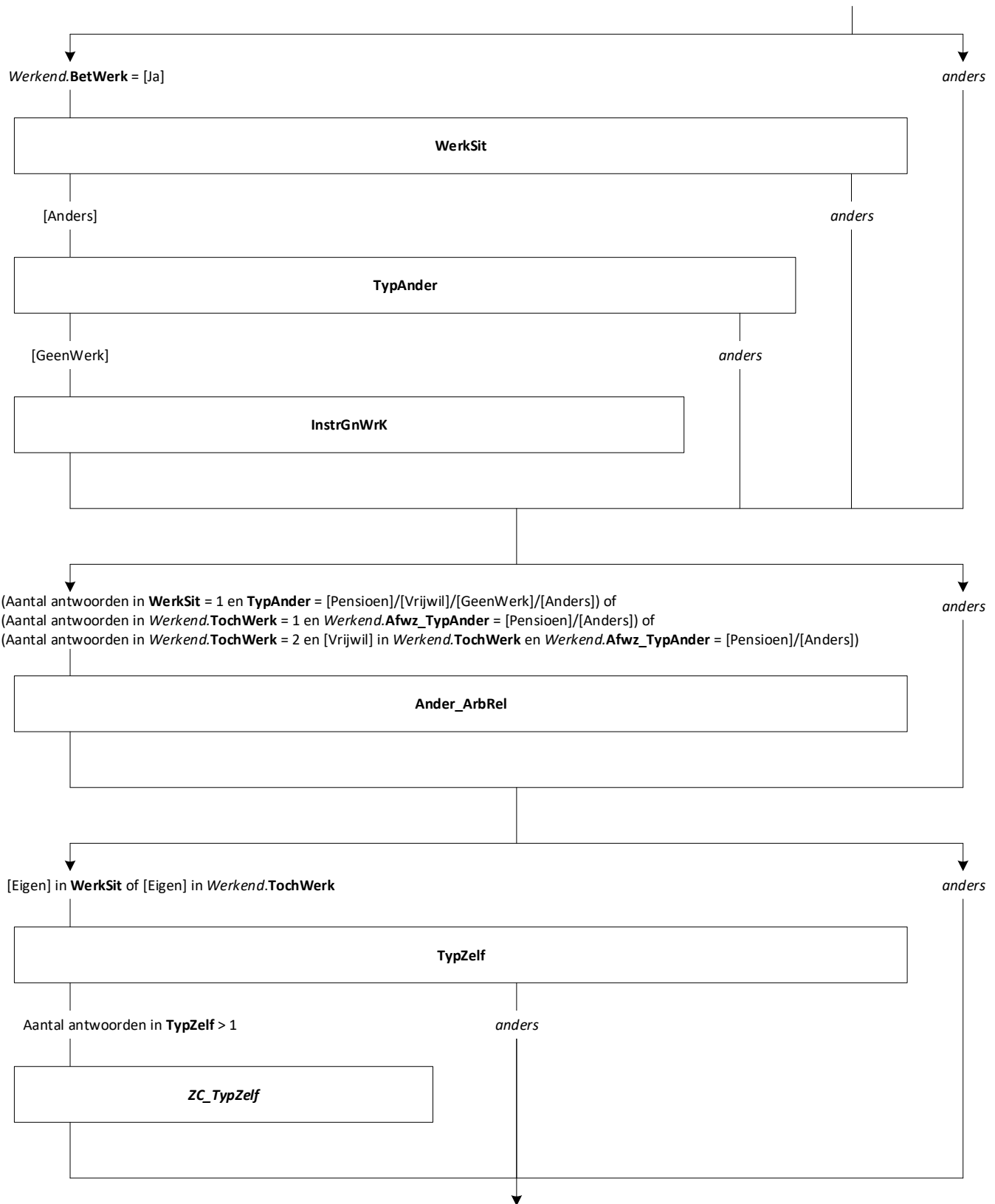
Blok Afwezig van Werk [AfwWerk]

Blokvoorwaarde = *Werkend.AFL_RefStatus* = [Afwezig]
Blokattributen = NODK, RF, NO EMPTY

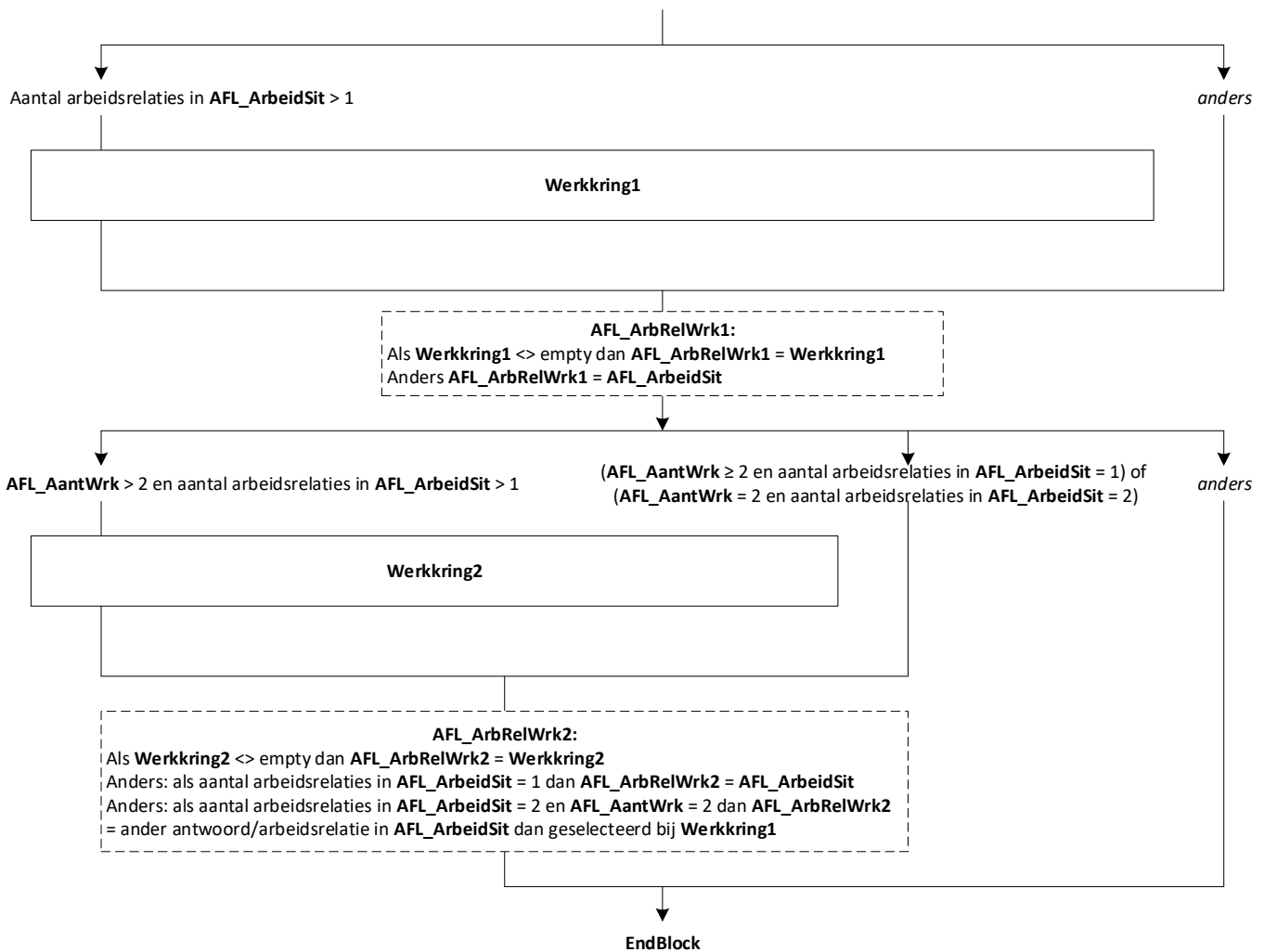








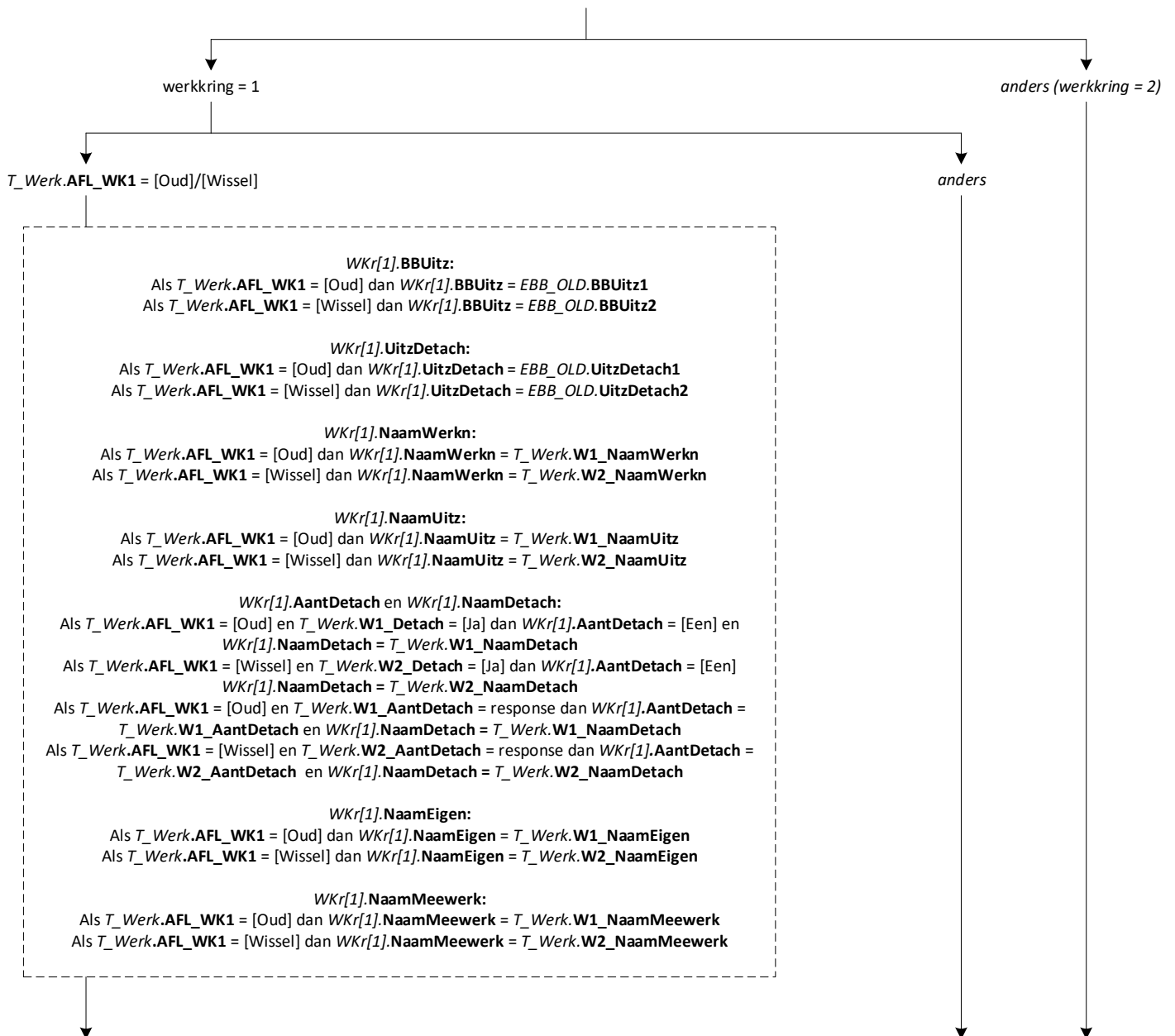






Blok Werkring 1 & 2 [Wkr] [1..2]

Blokvoorwaarde = $ArbRel.AFL_AantWrk > 0$
Werkring 2: $ArbRel.AFL_AantWrk > 1$
Blokattributen = NODK, RF, NO EMPTY

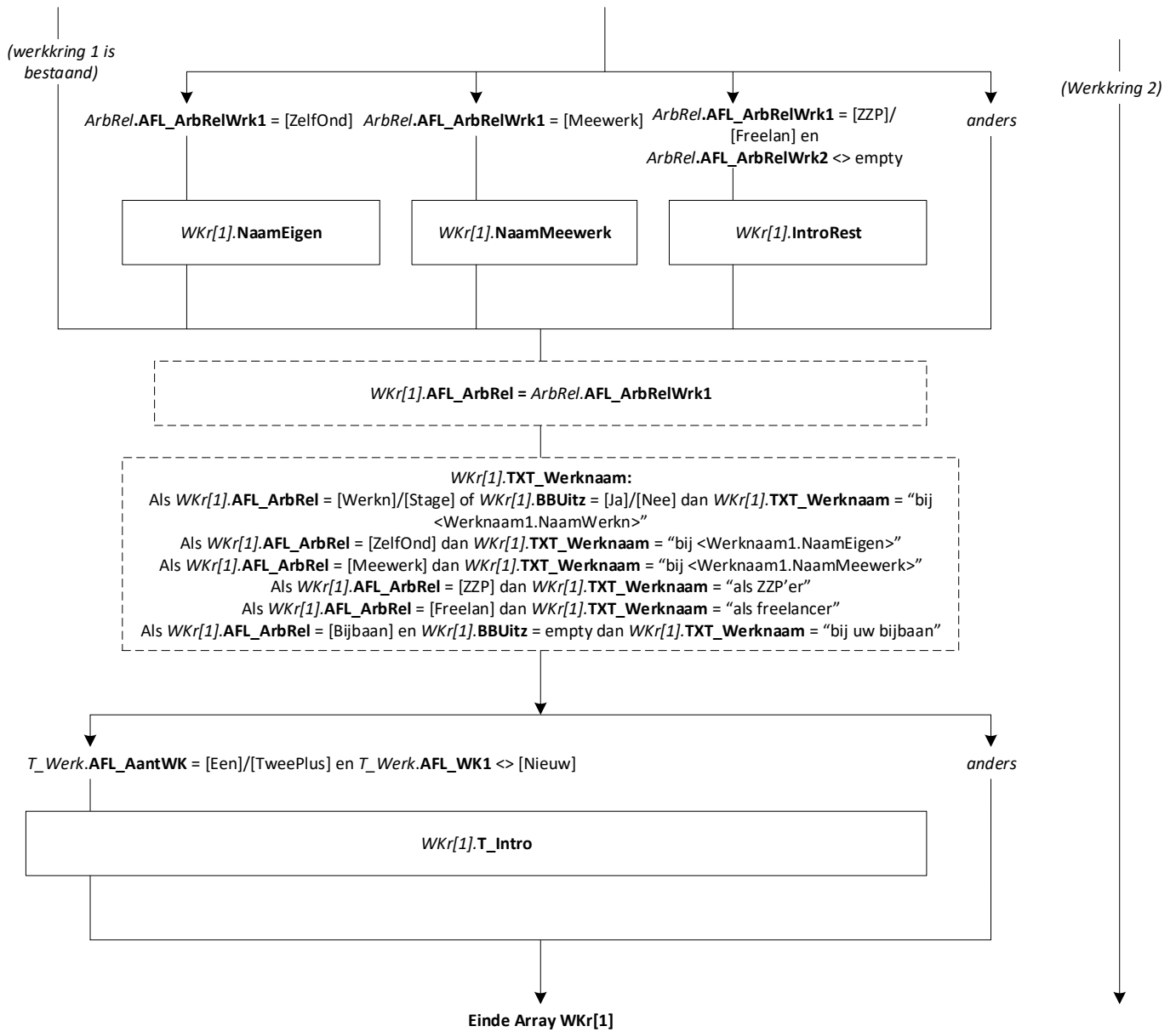


(werkkring 1 is
bestaand)

(Werkkring 1 is nieuw:
T_Werk.AFL_WK1 = [Nieuw]/leeg)

(werkkring = 2)





werkkring = 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:

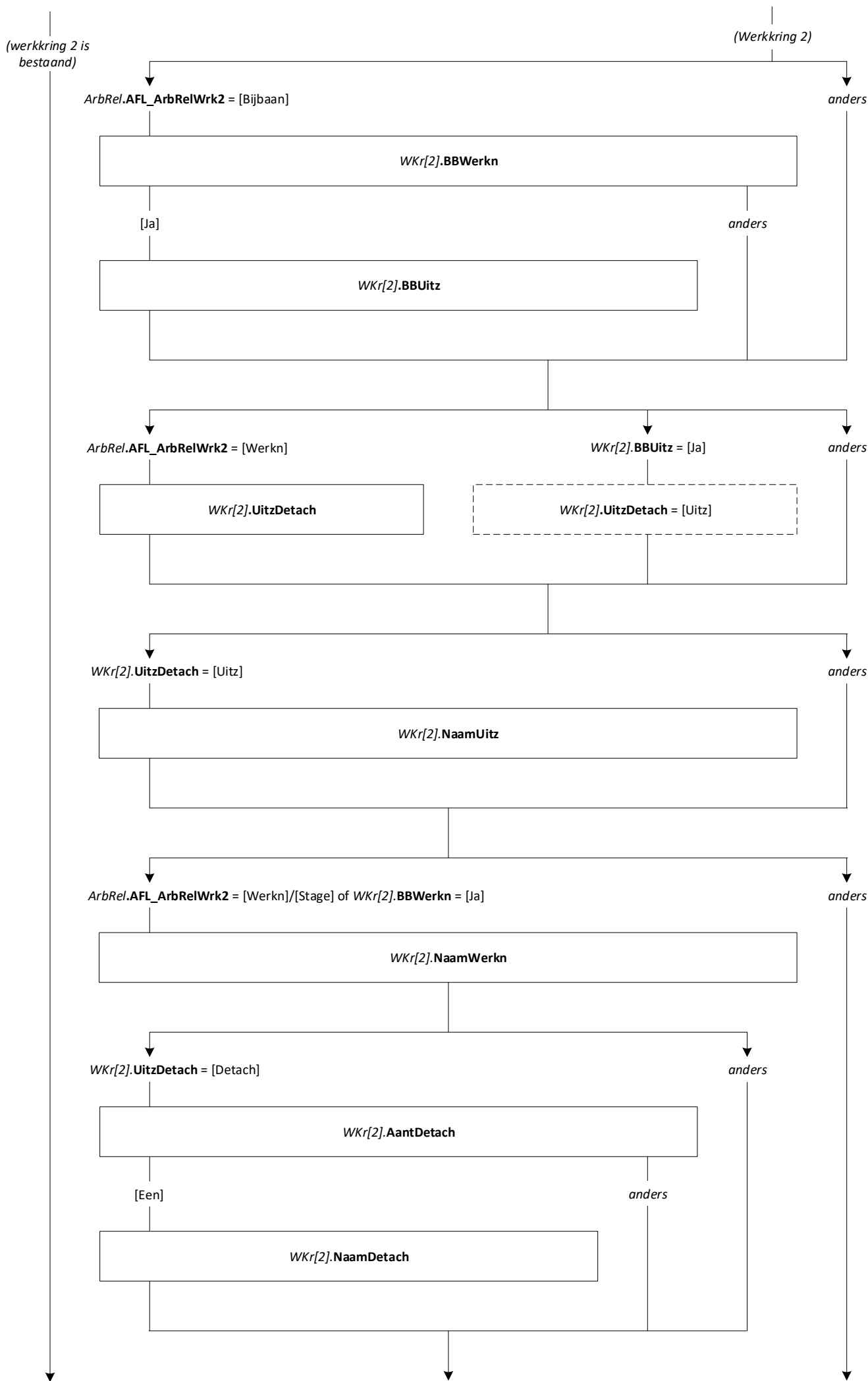
Als $T_Werk.AFL_WK2 = [Oud]$ dan $WKr[2].NaamEigen = T_Werk.W2_NaamEigen$

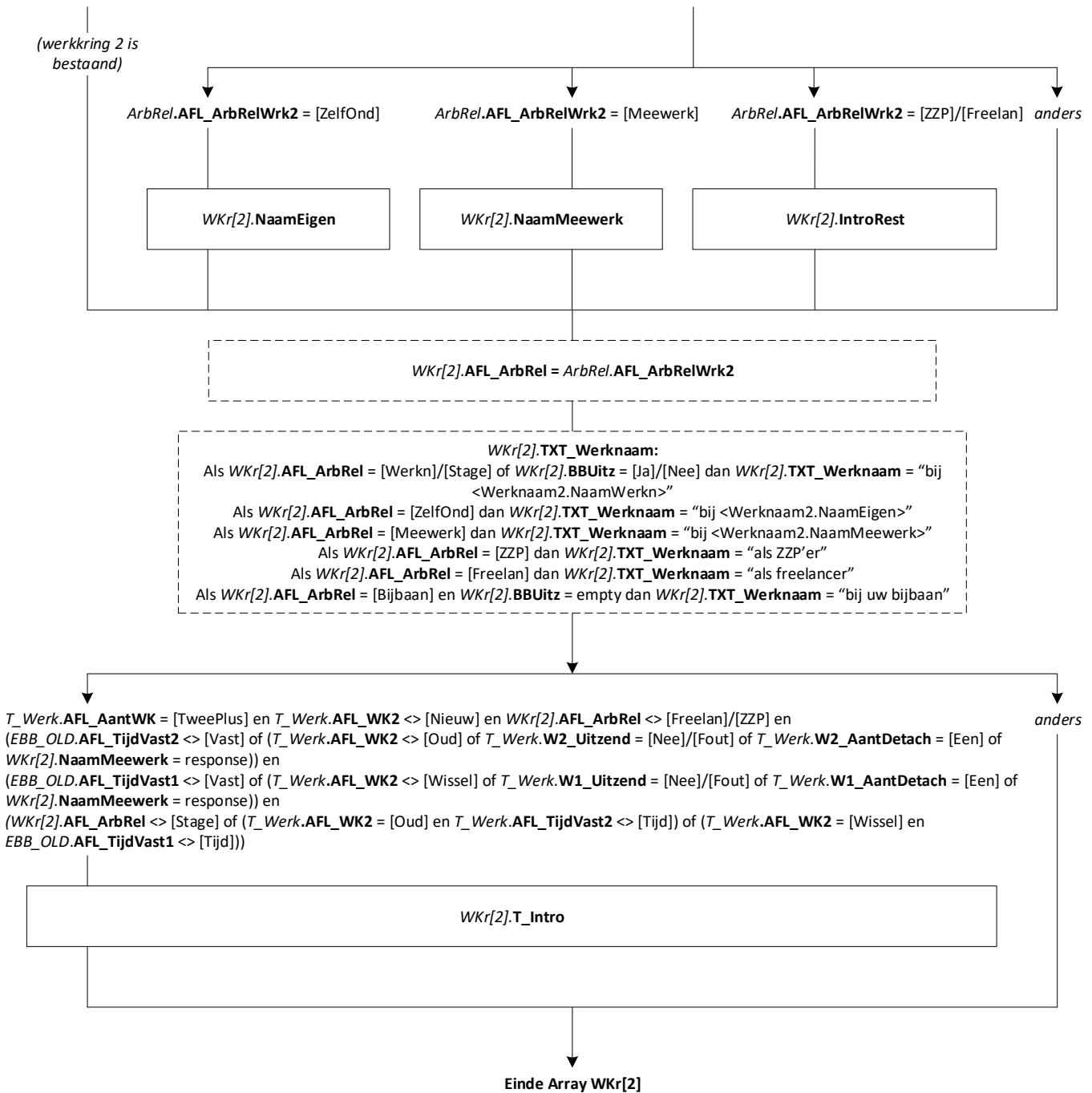
Als $T_Werk.AFL_WK2 = [Wissel]$ dan $WKr[2].NaamEigen = T_Werk.W1_NaamEigen$

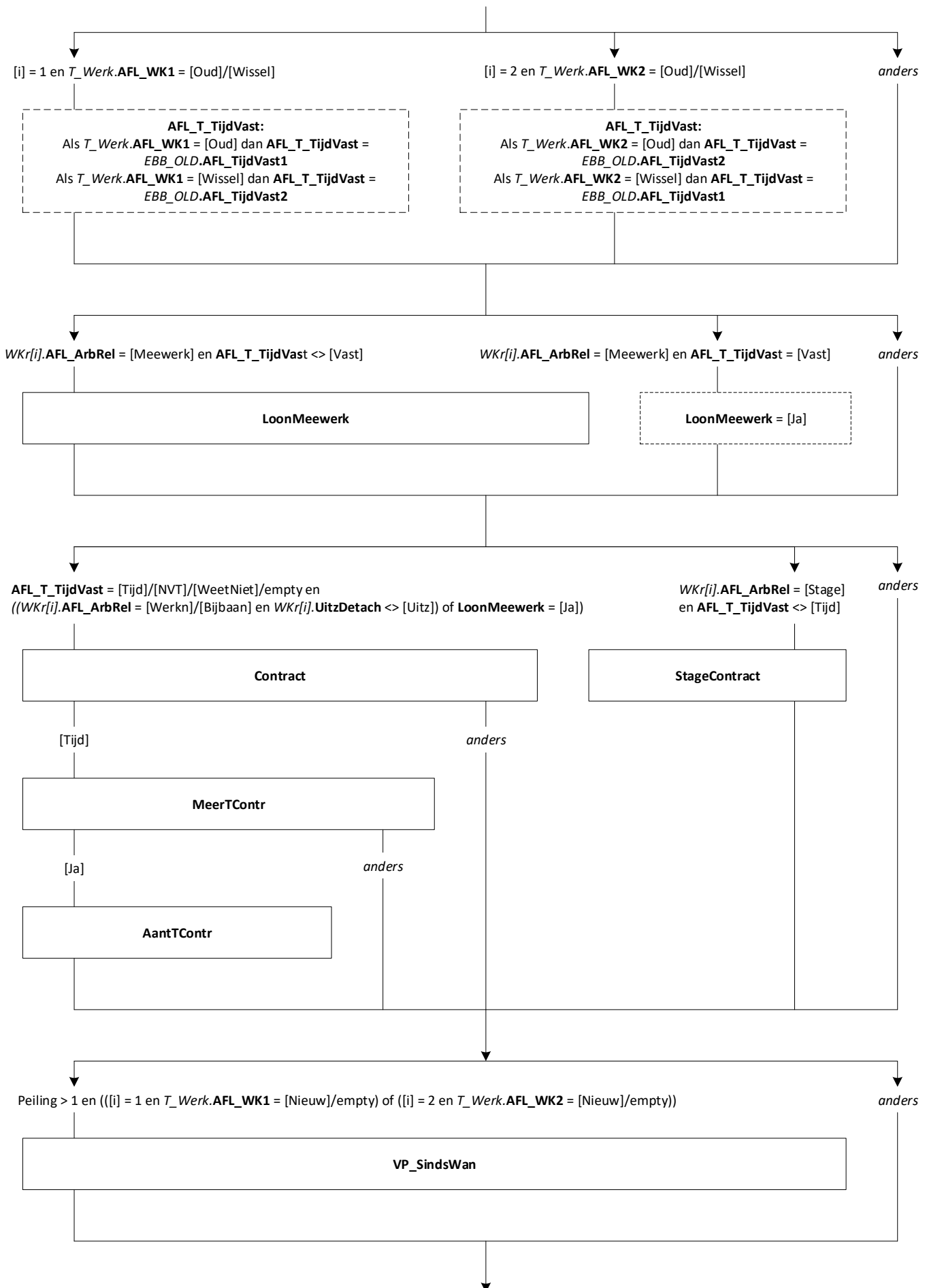
WKr[2].NaamMeewerk:

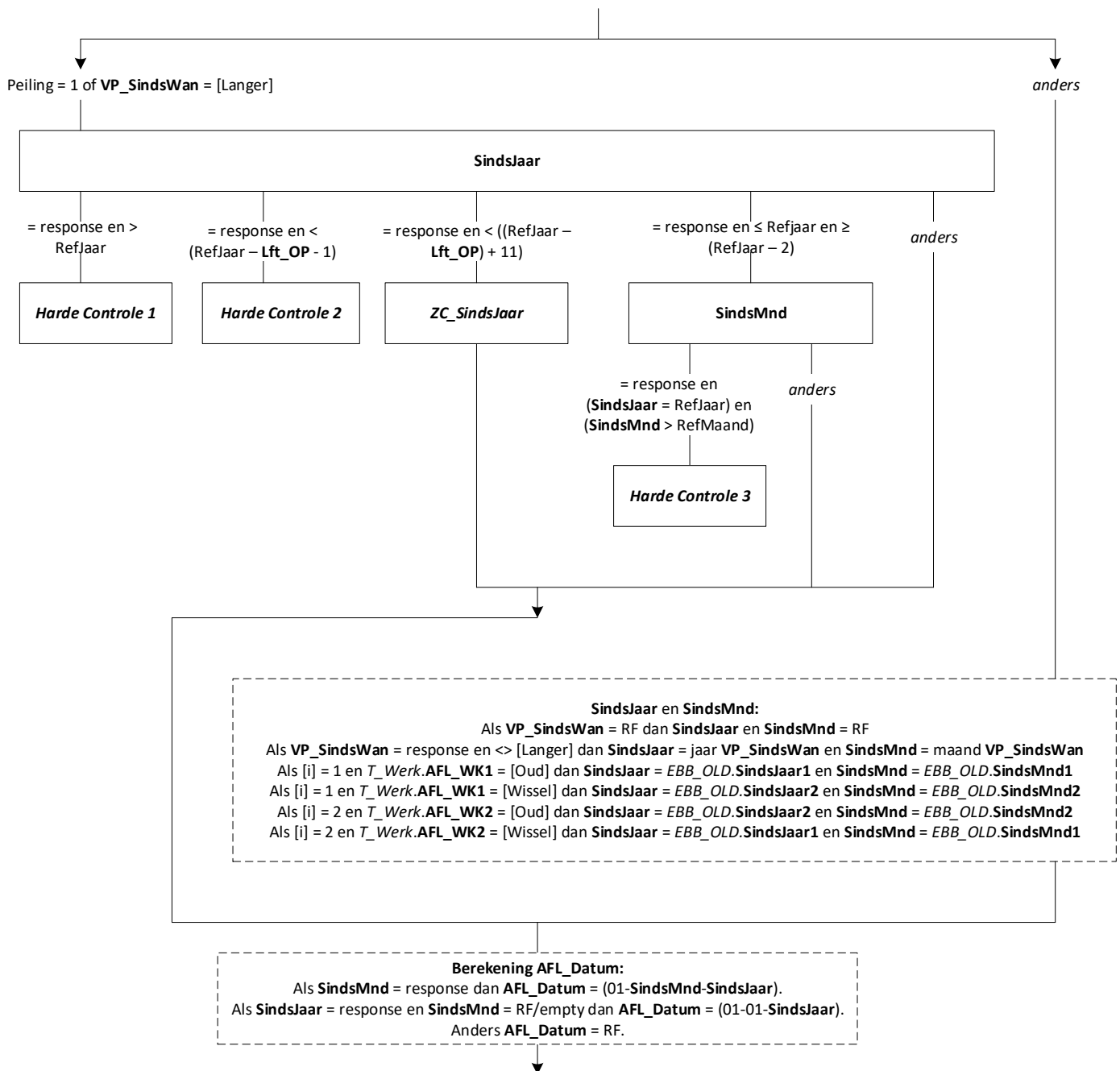
Als $T_Werk.AFL_WK2 = [Oud]$ dan $WKr[2].NaamMeewerk = T_Werk.W2_NaamMeewerk$

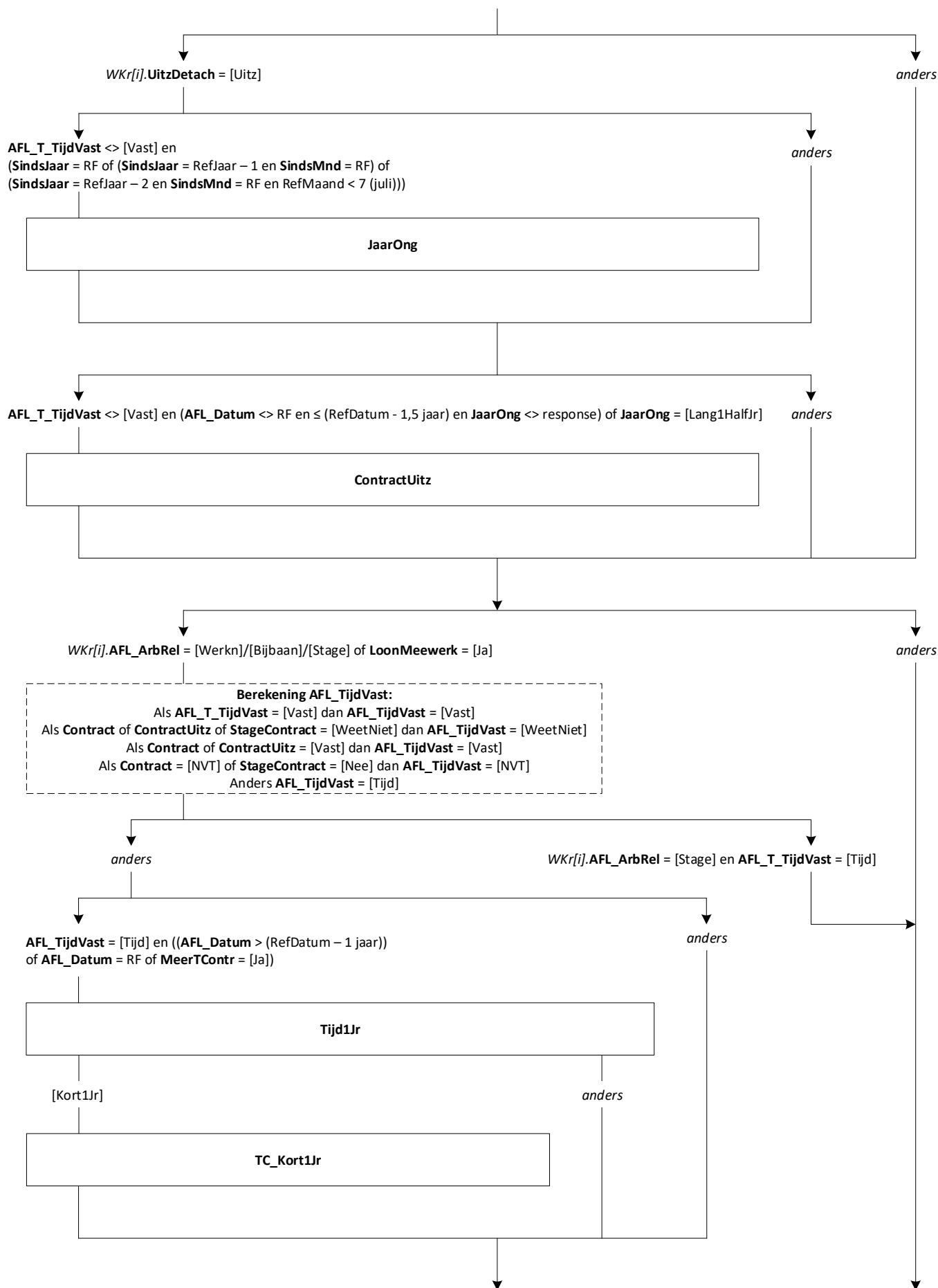
Als $T_Werk.AFL_WK2 = [Wissel]$ dan $WKr[2].NaamMeewerk = T_Werk.W1_NaamMeewerk$

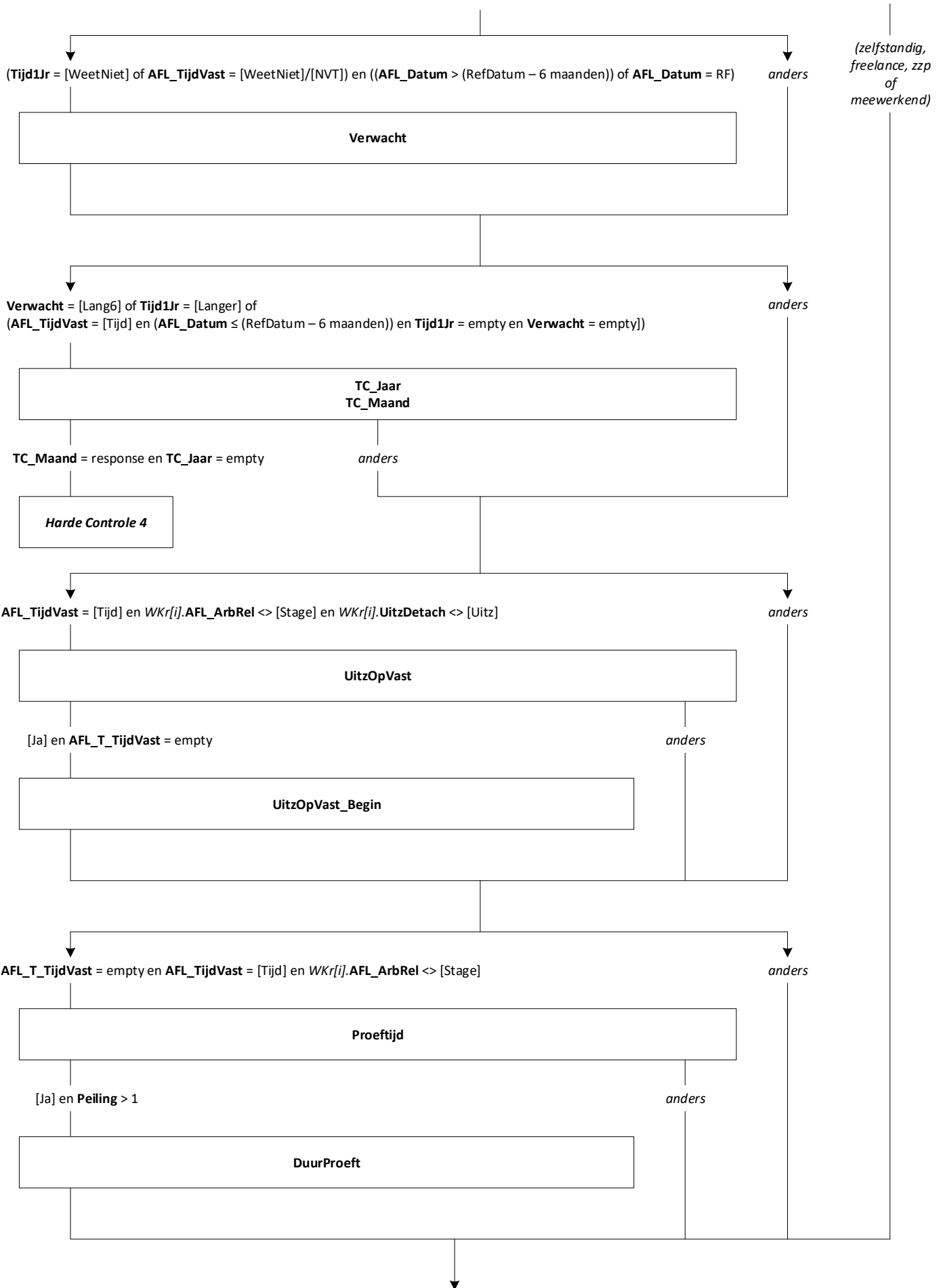


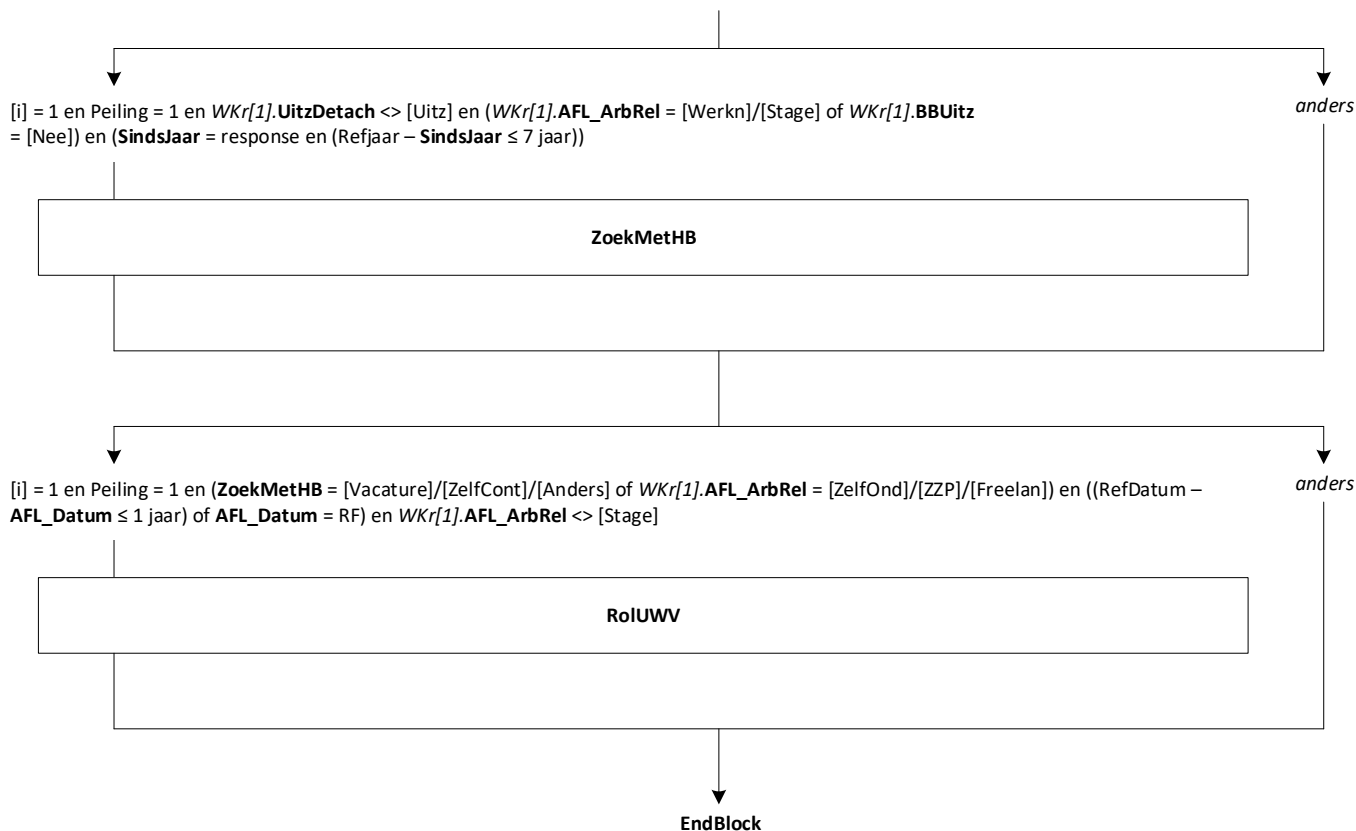


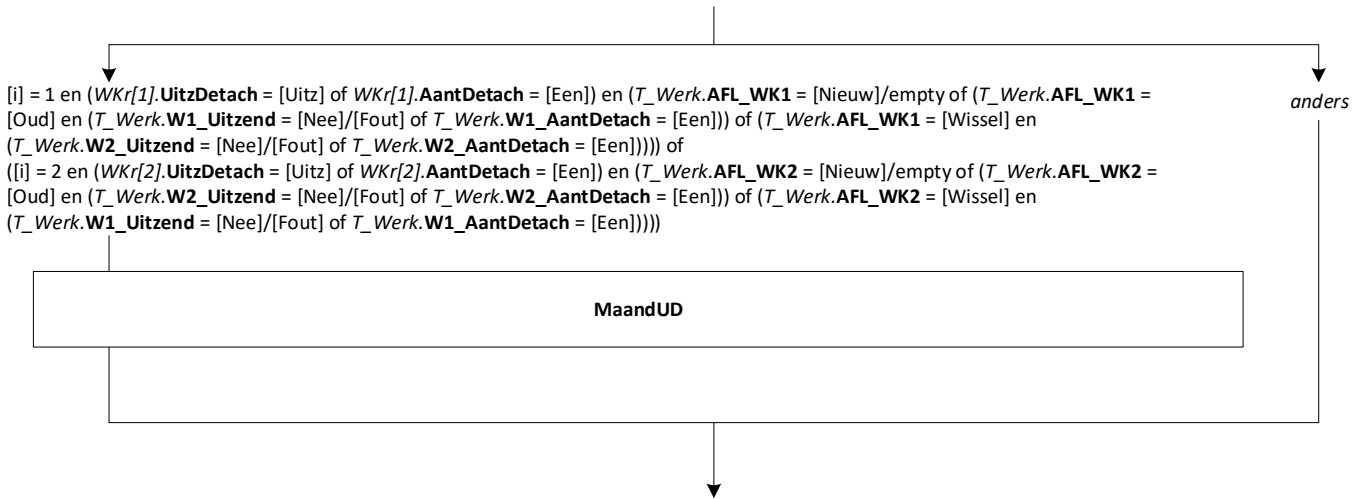


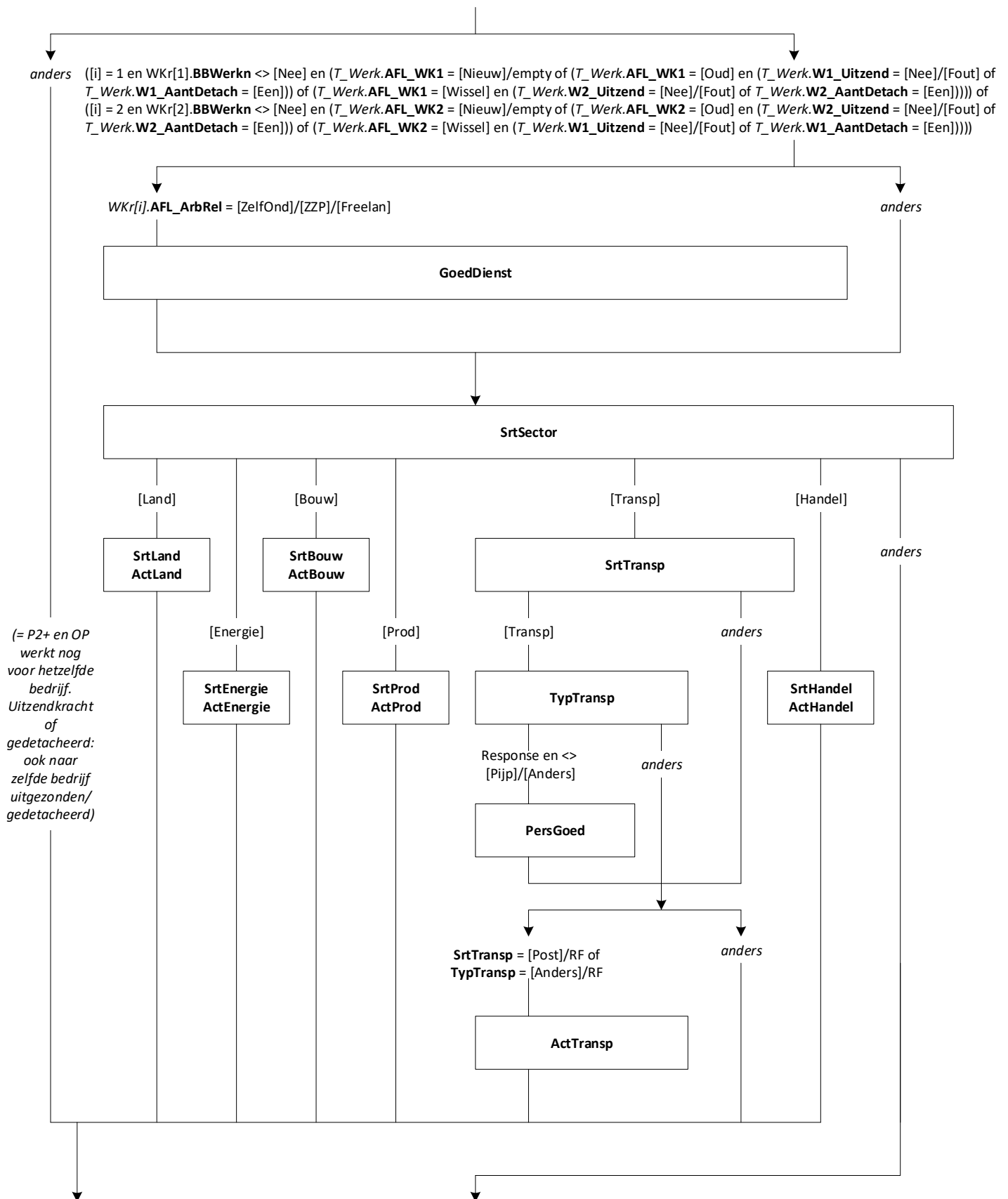




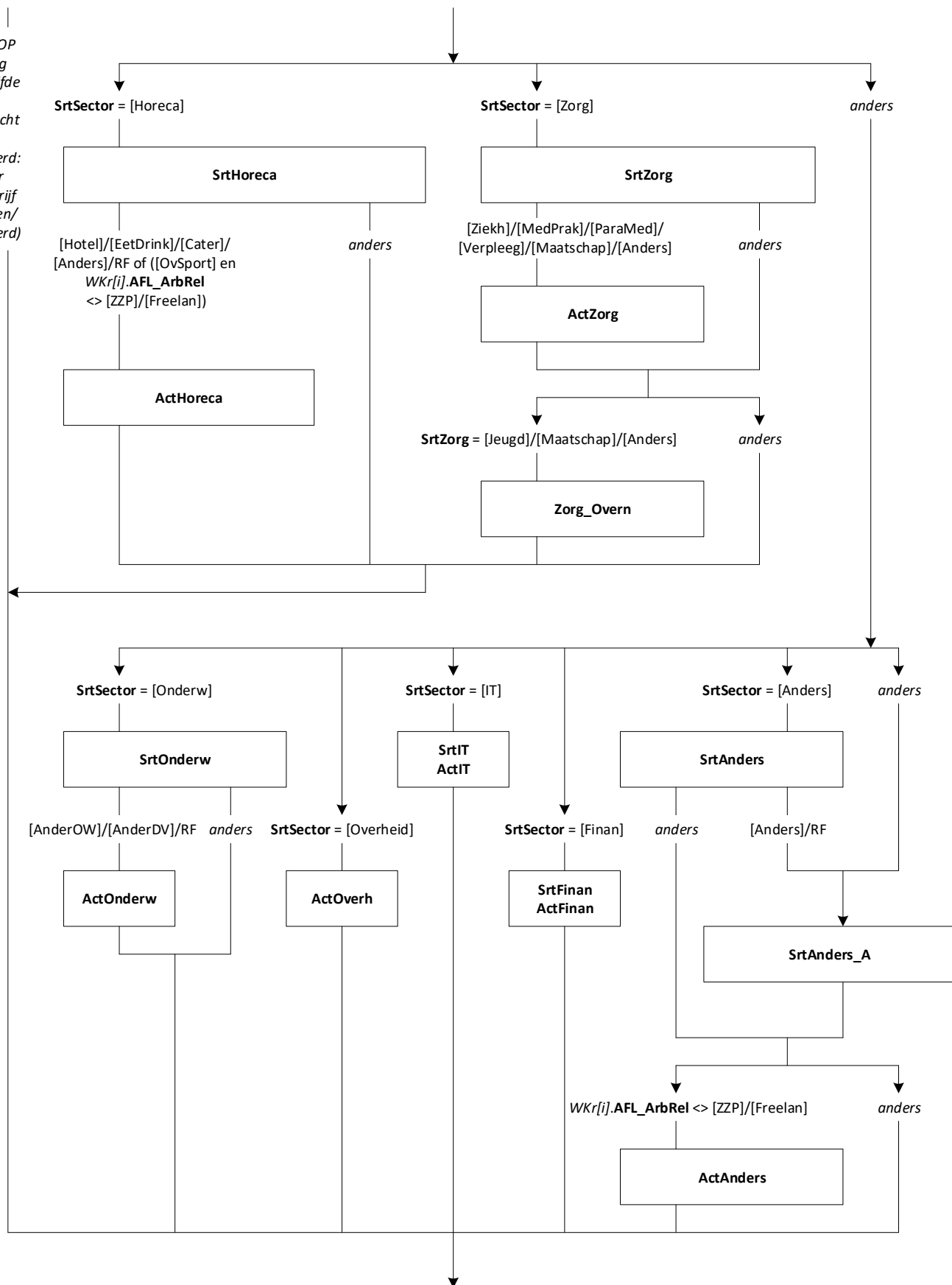


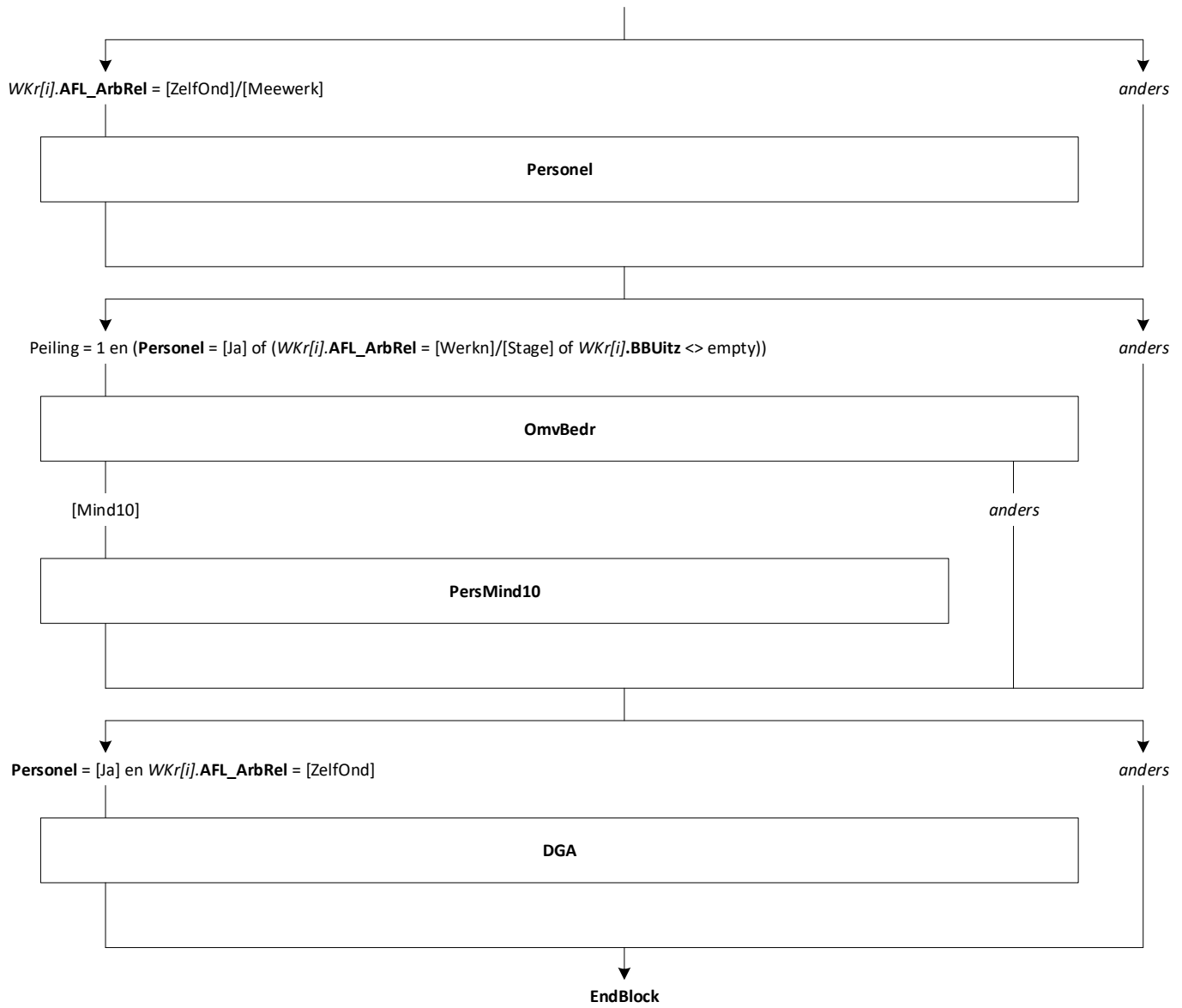


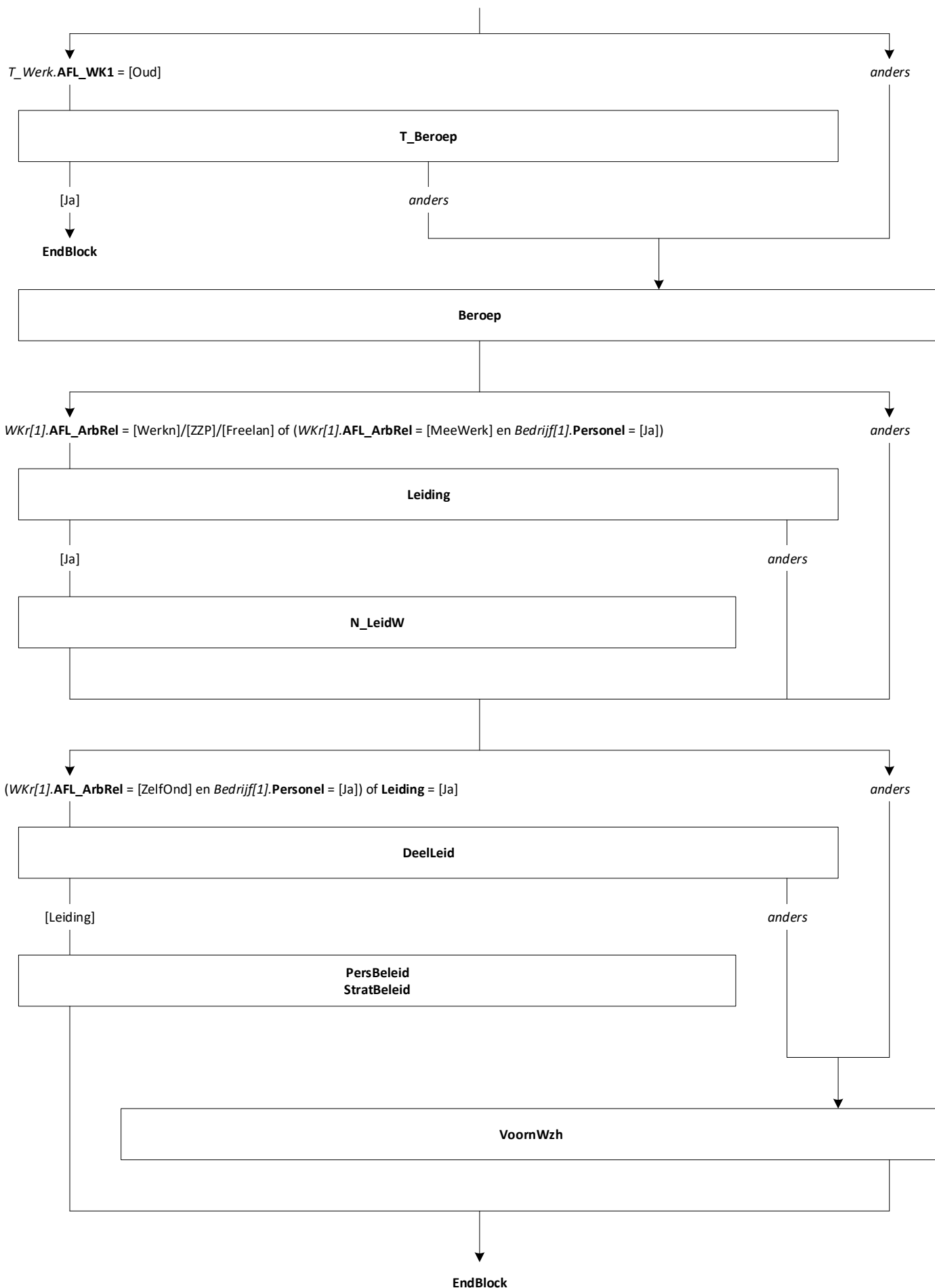


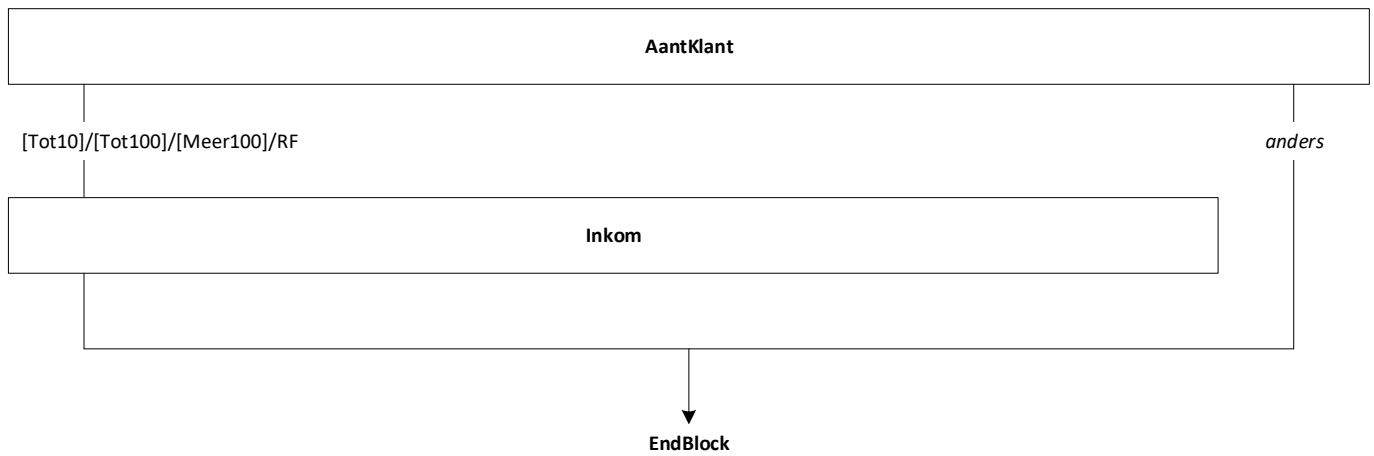


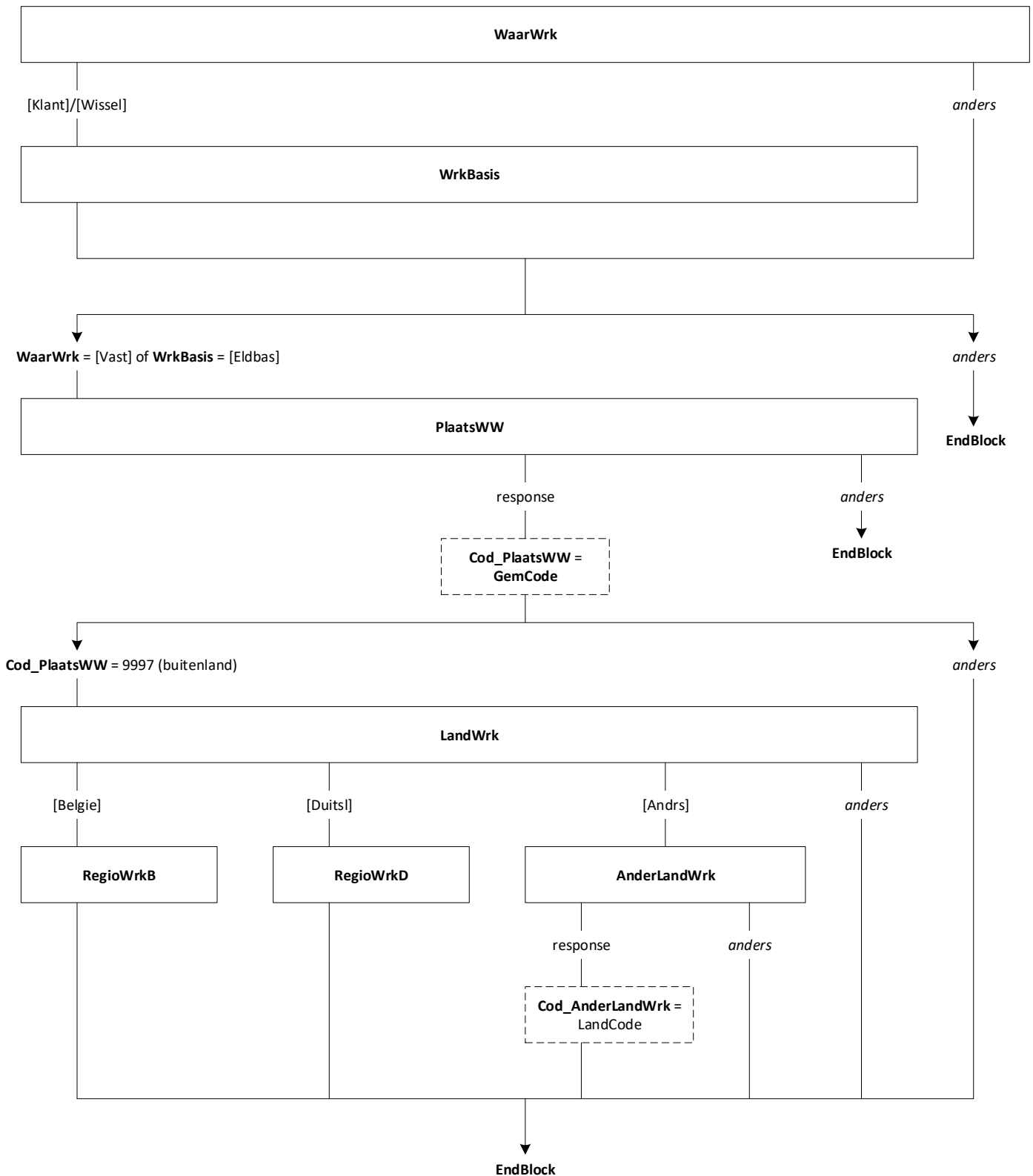
(= P2+ en OP
werkt nog
voor hetzelfde
bedrijf.
Uitzendkracht
of
gedetacheerd:
ook naar
zelfde bedrijf
uitgezonden/
gedetacheerd)

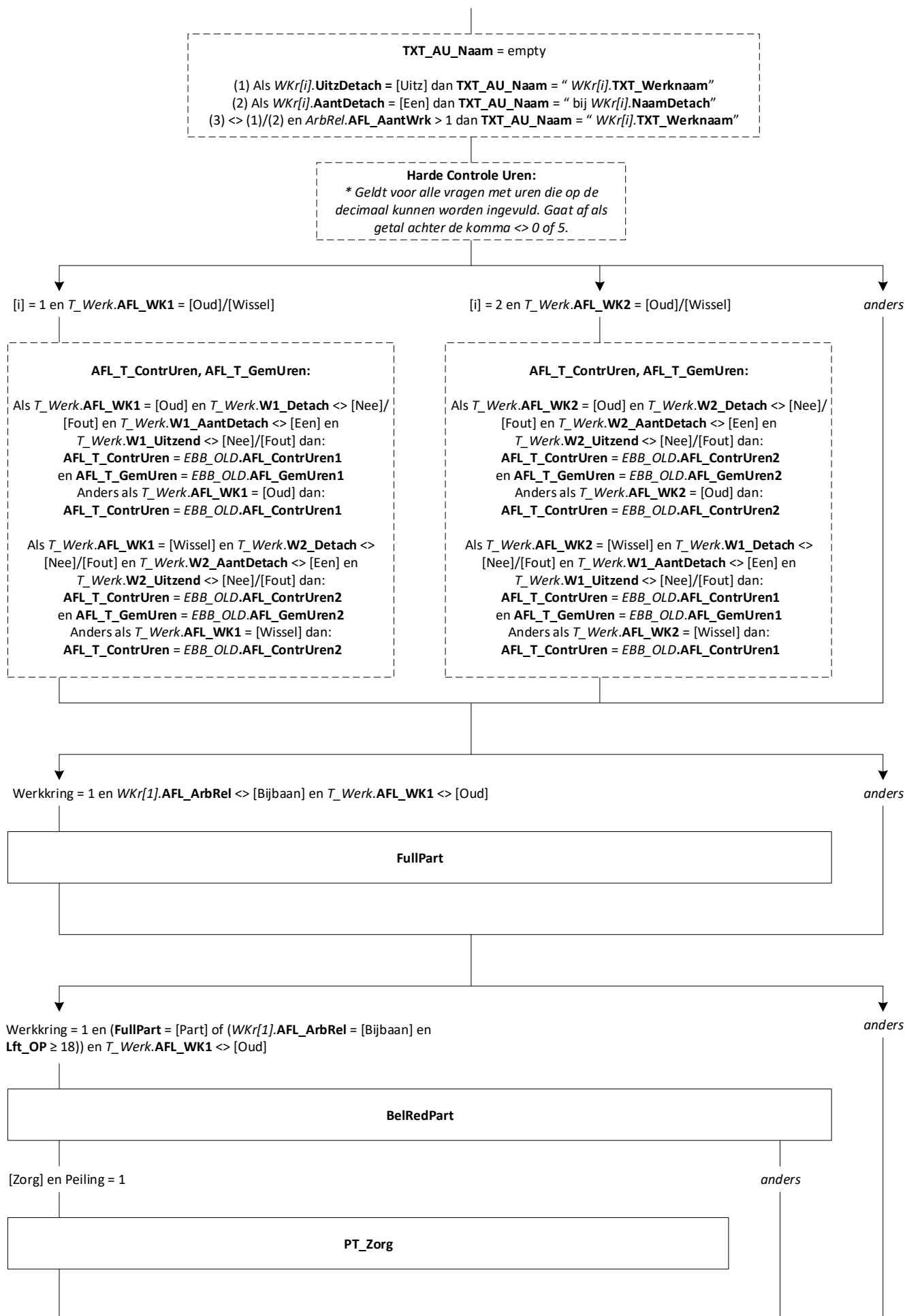


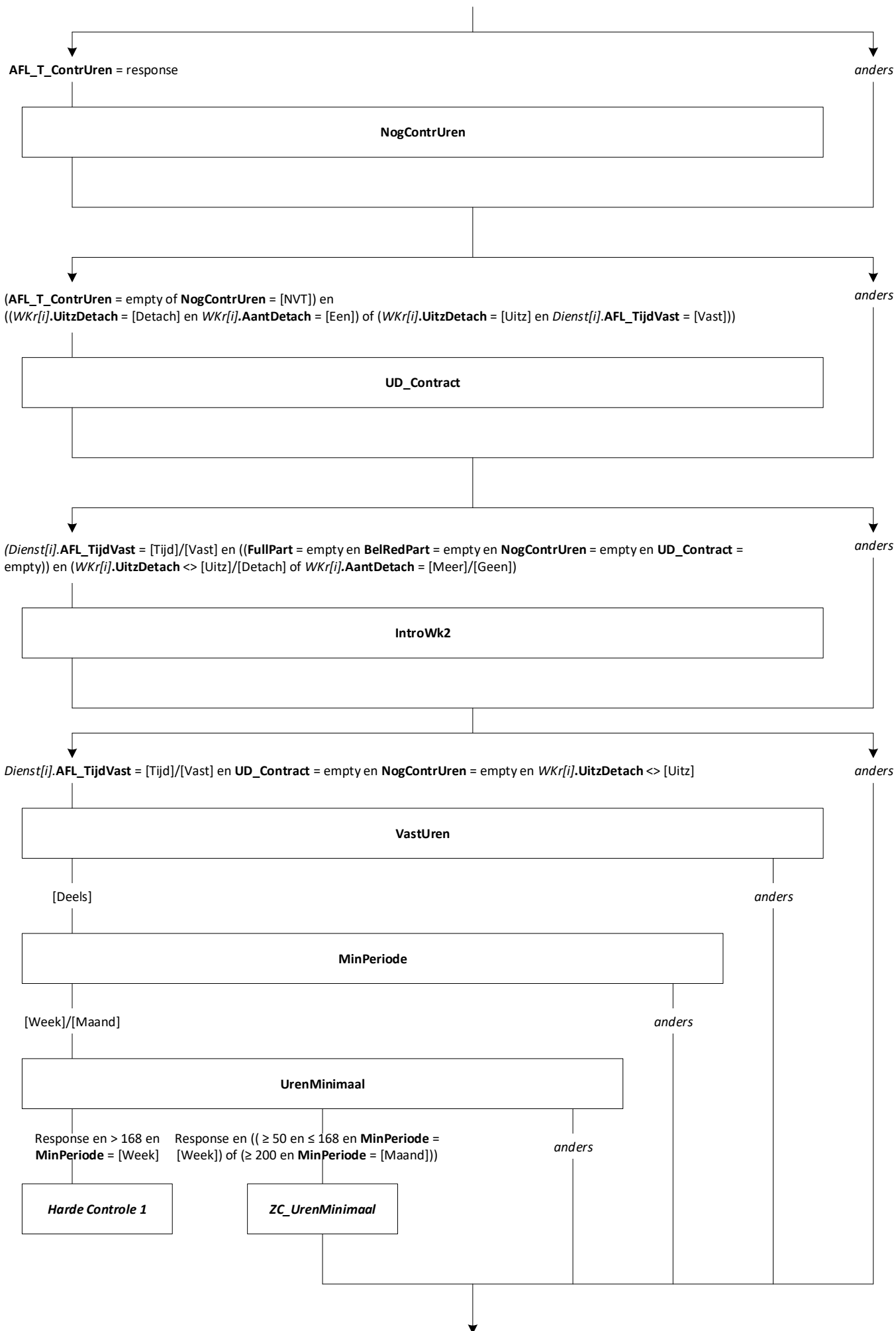




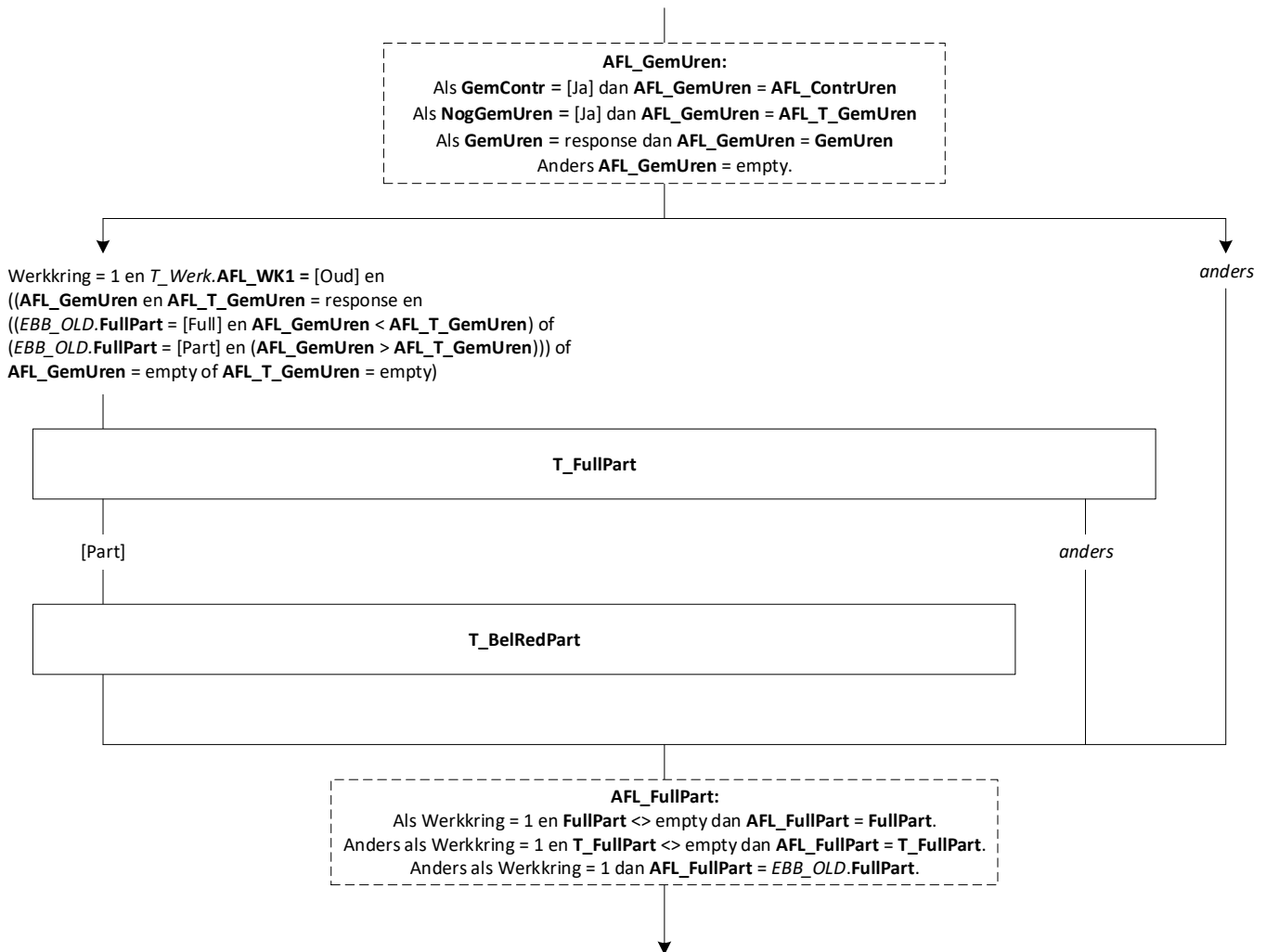


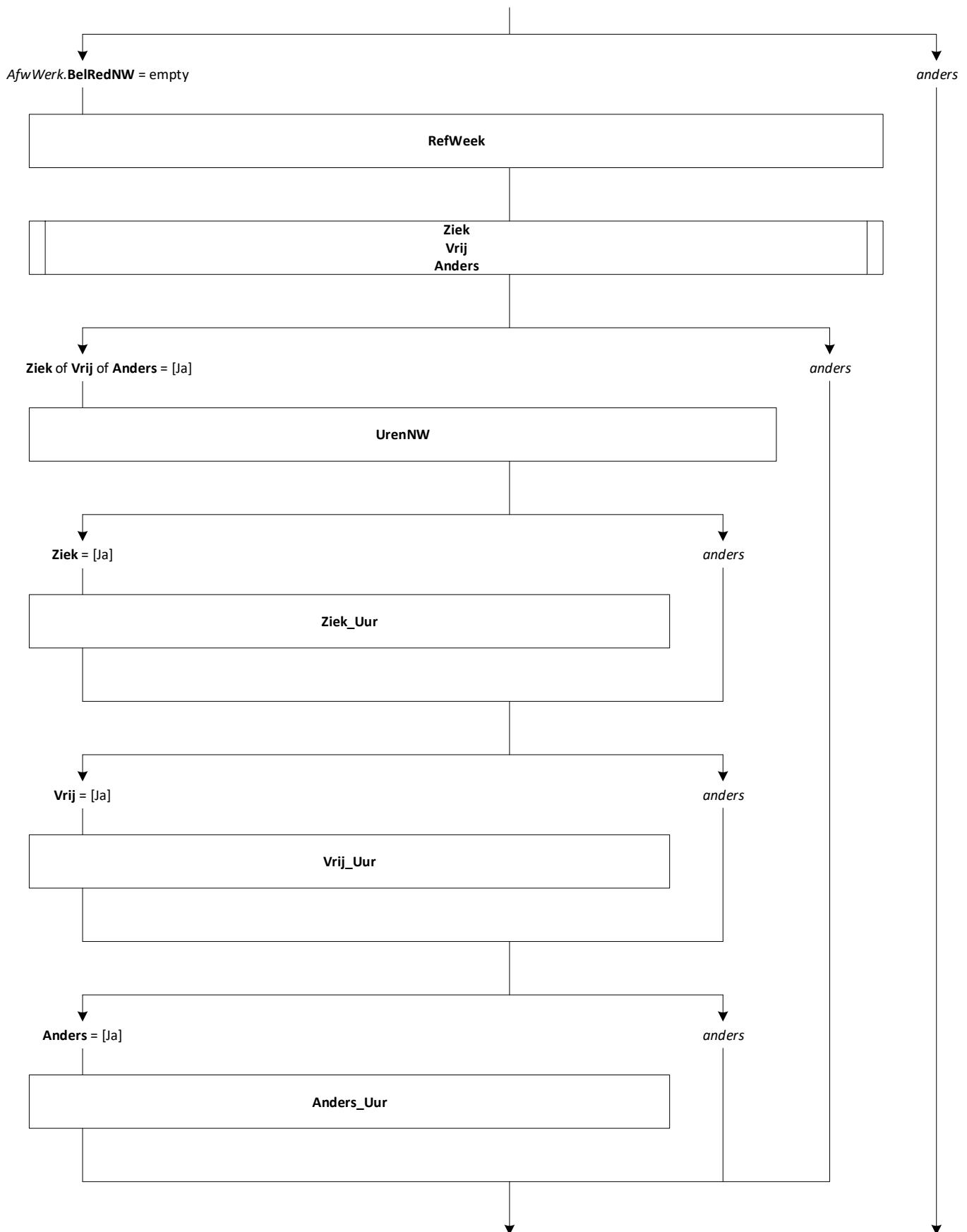


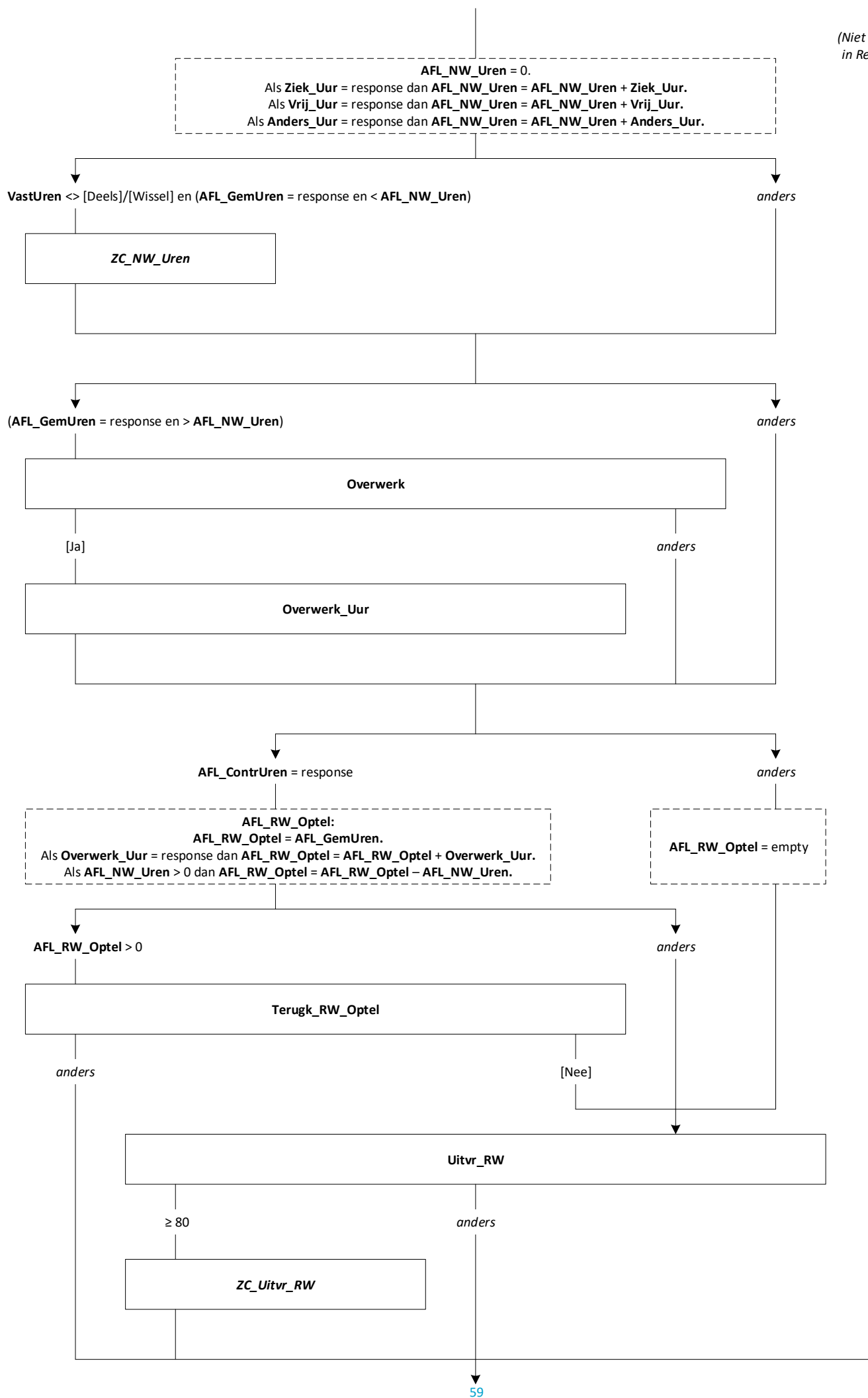


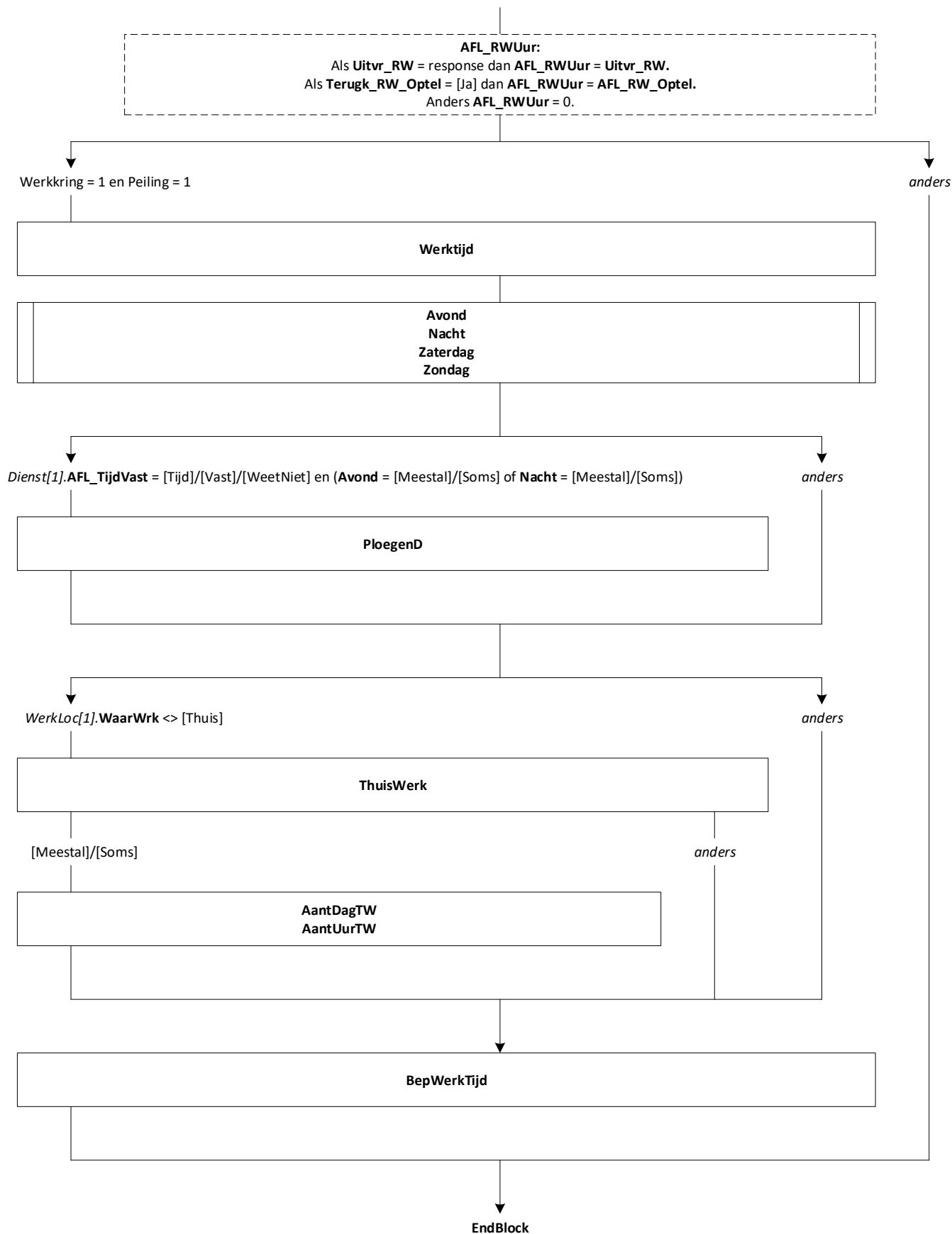


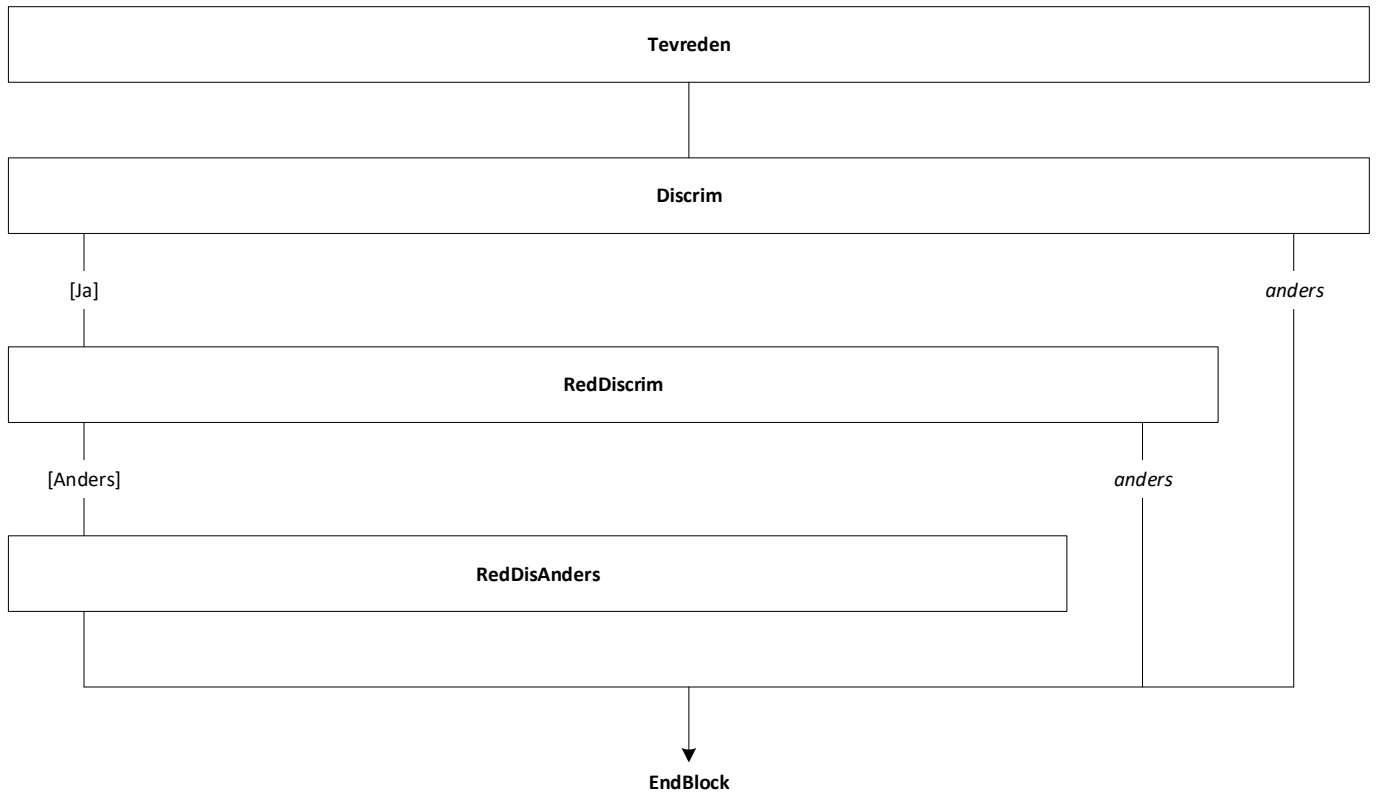


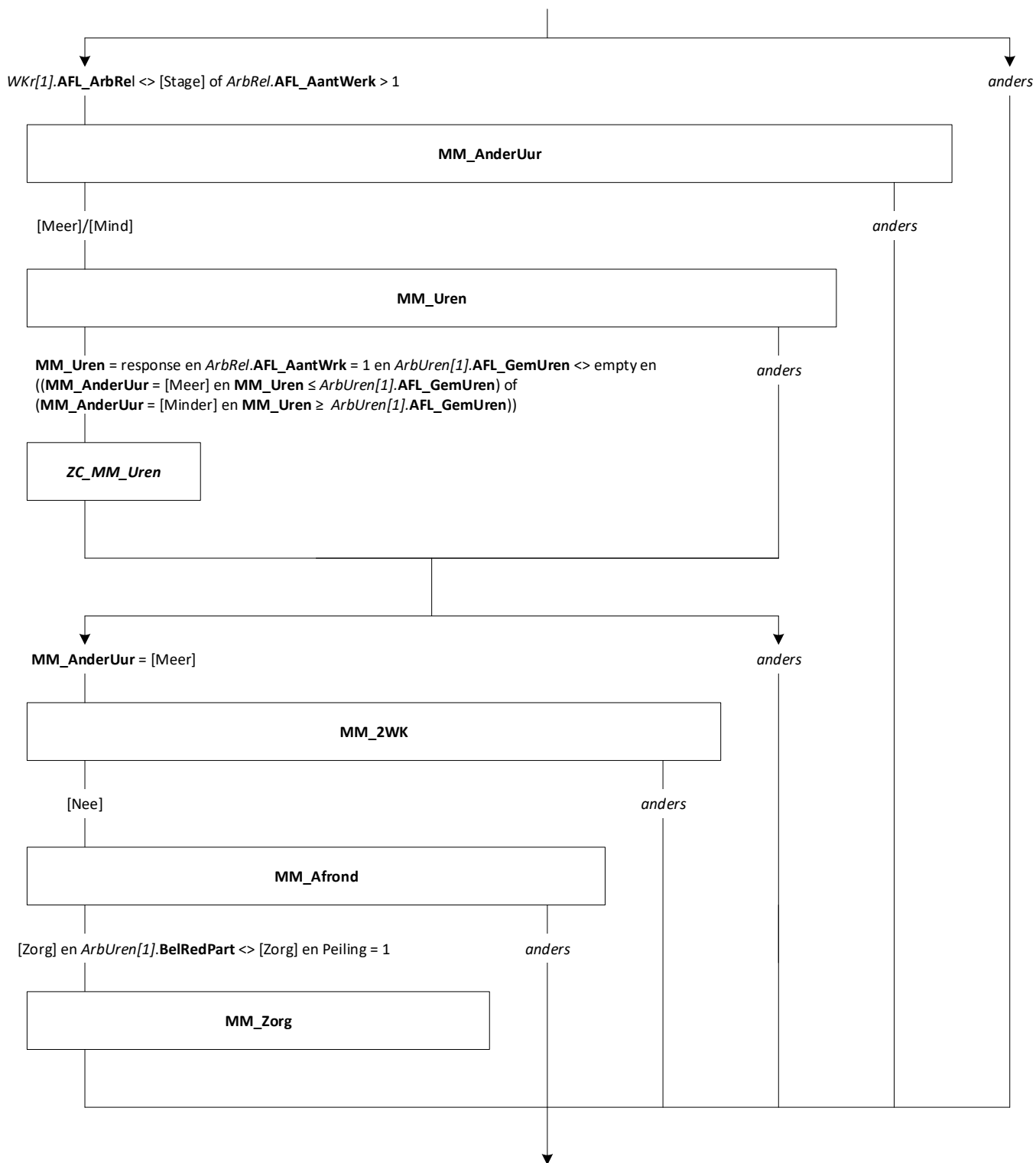


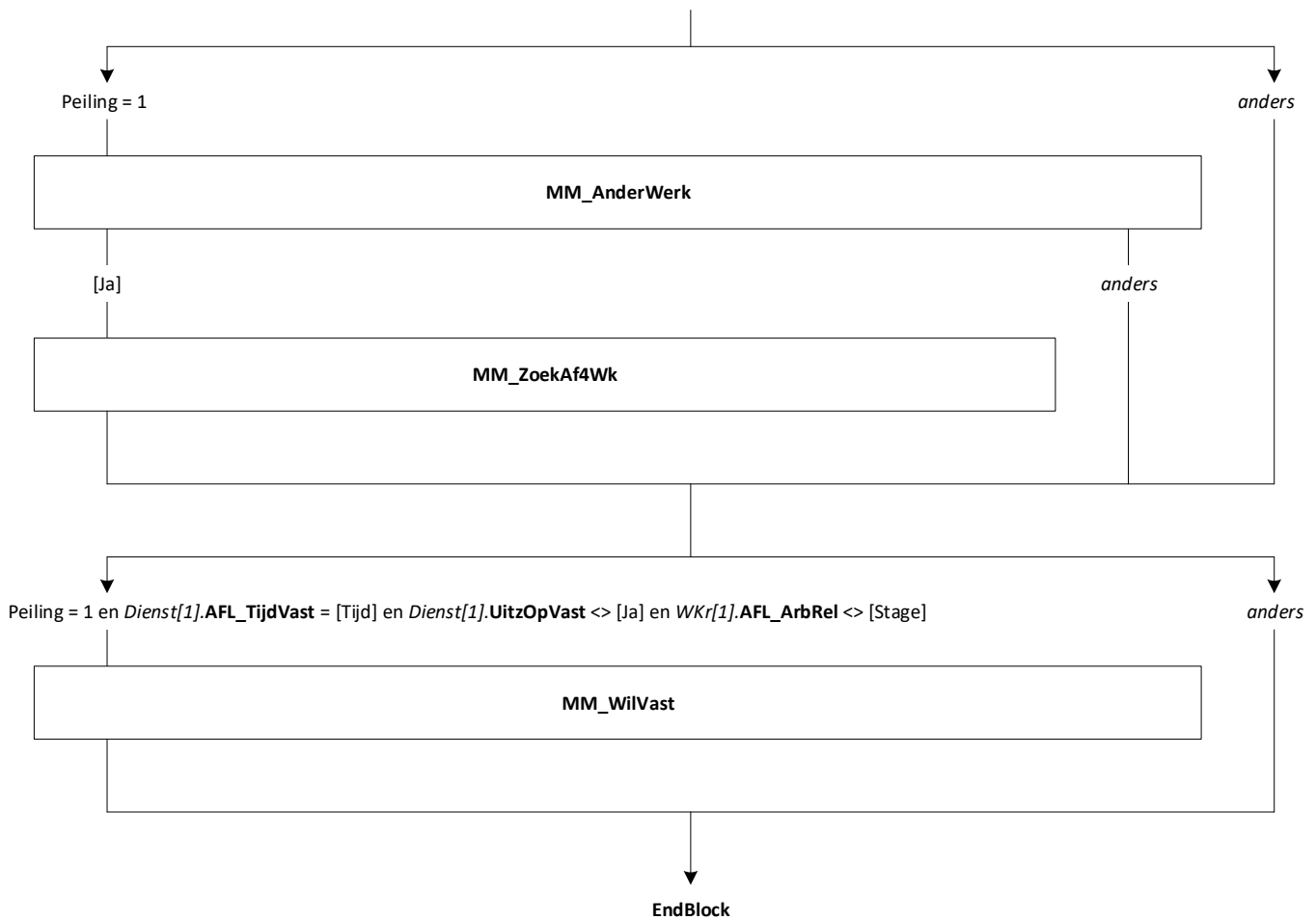


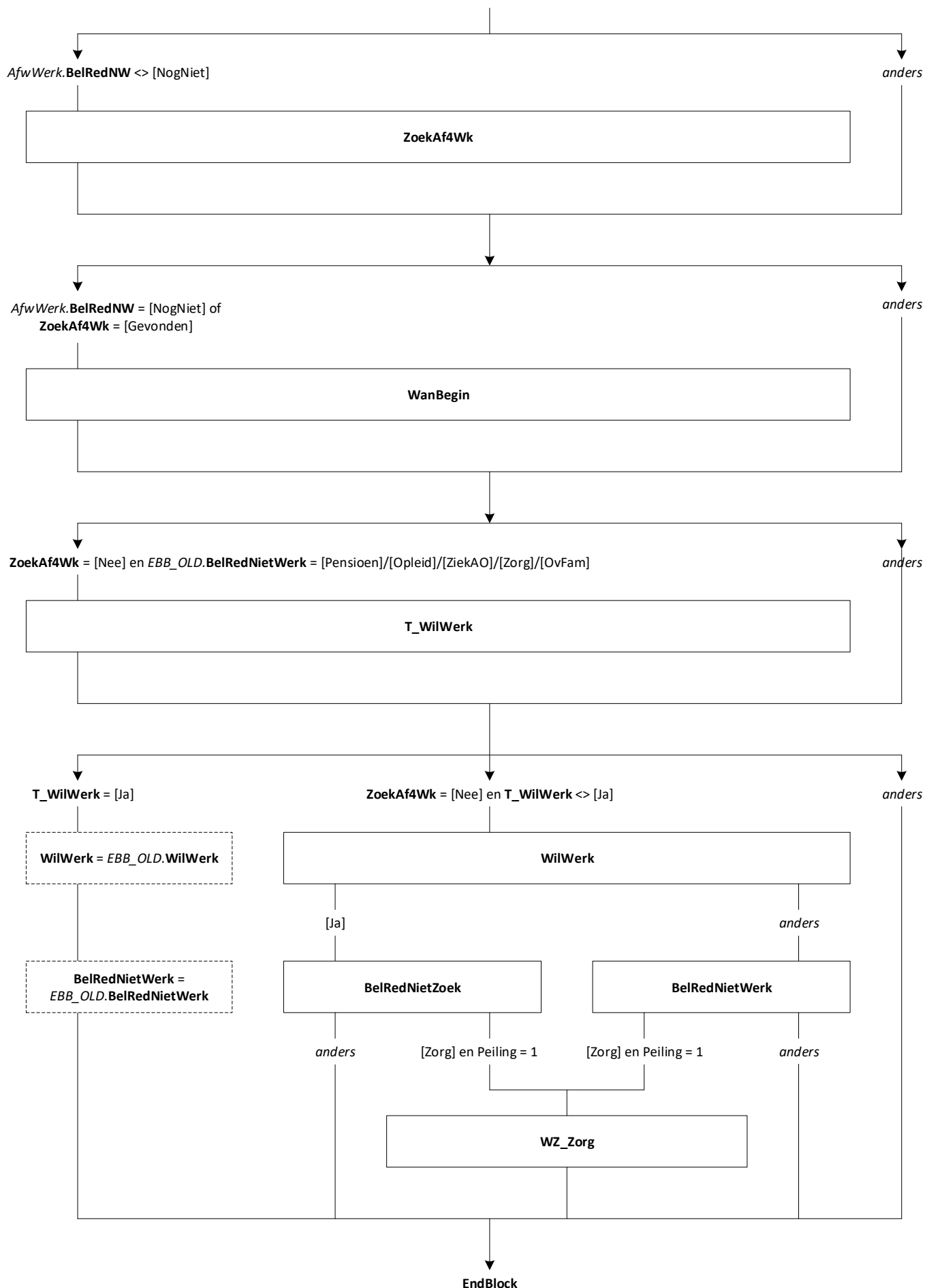


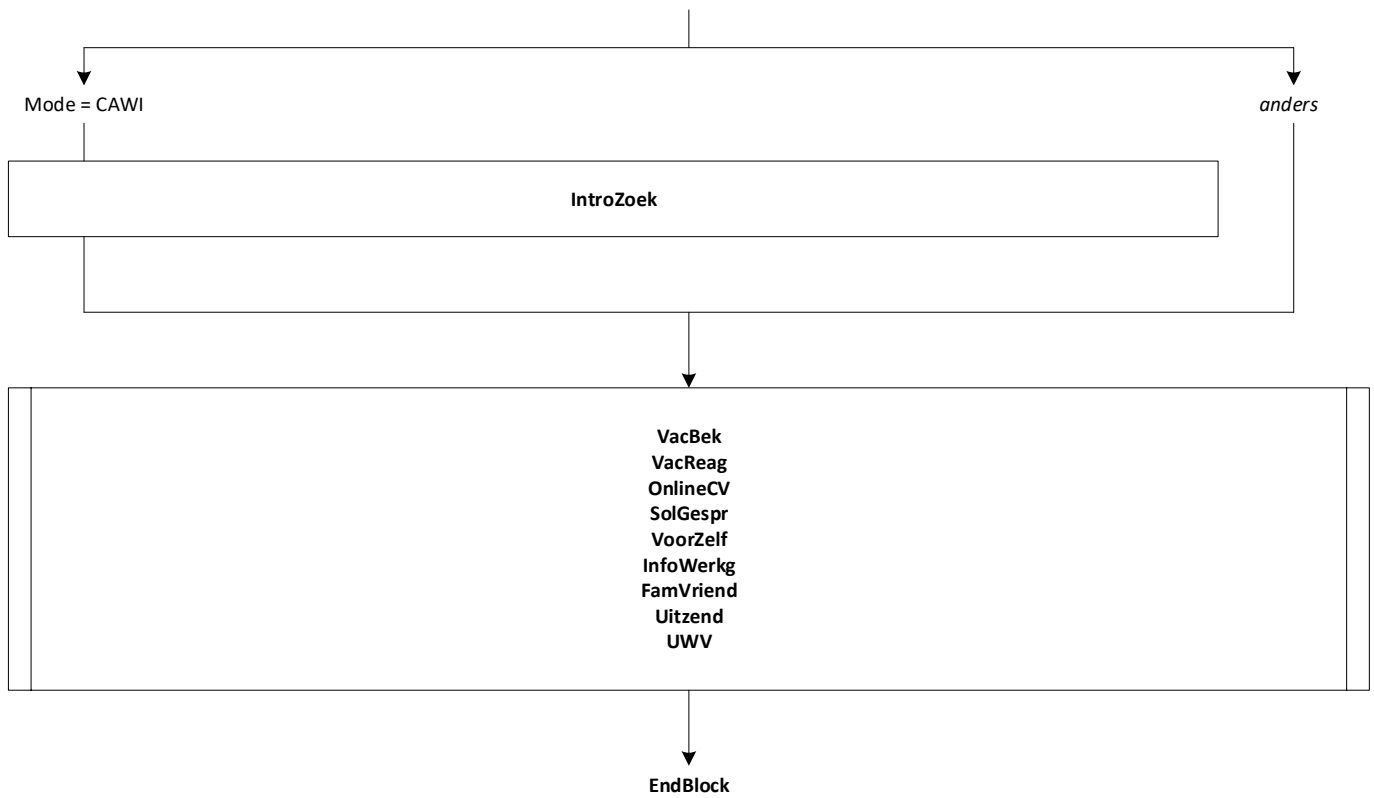


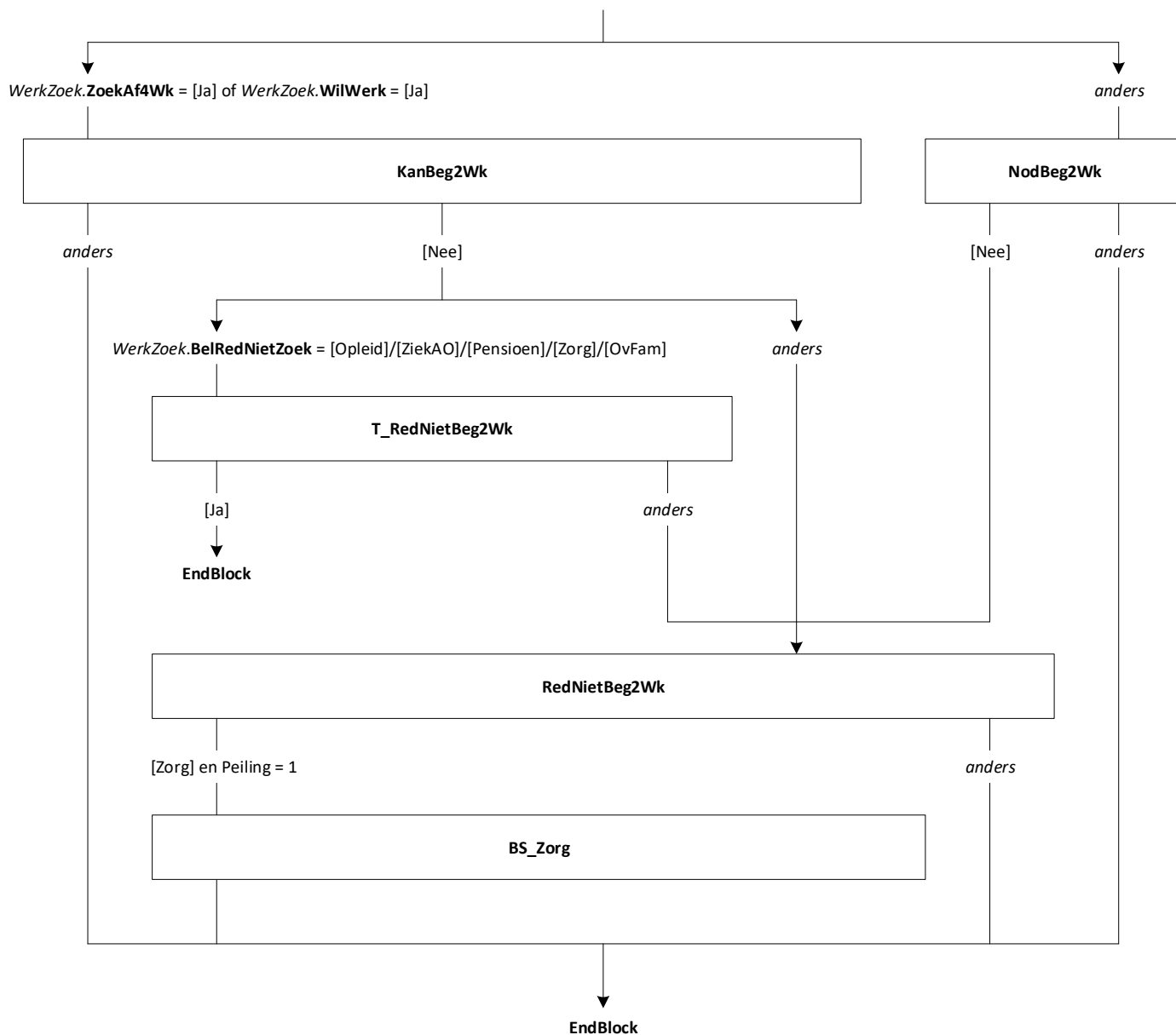








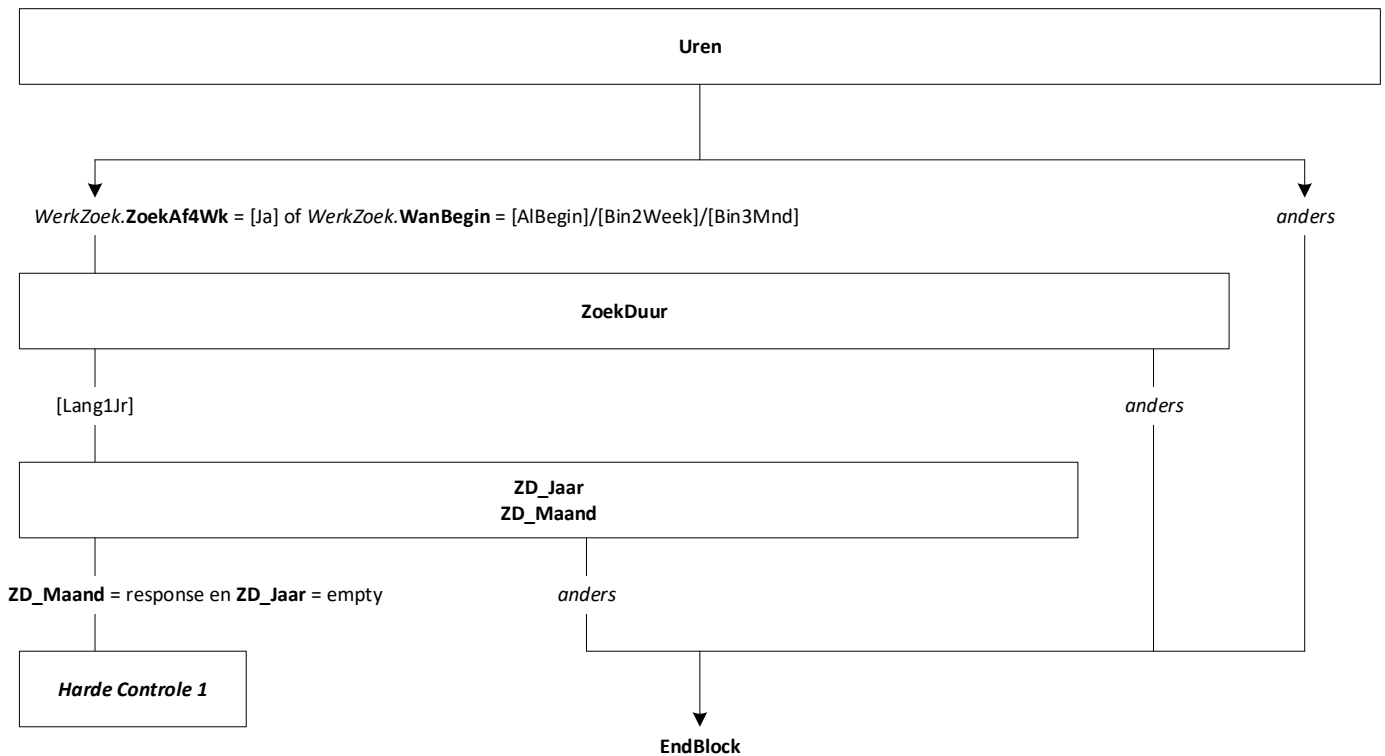


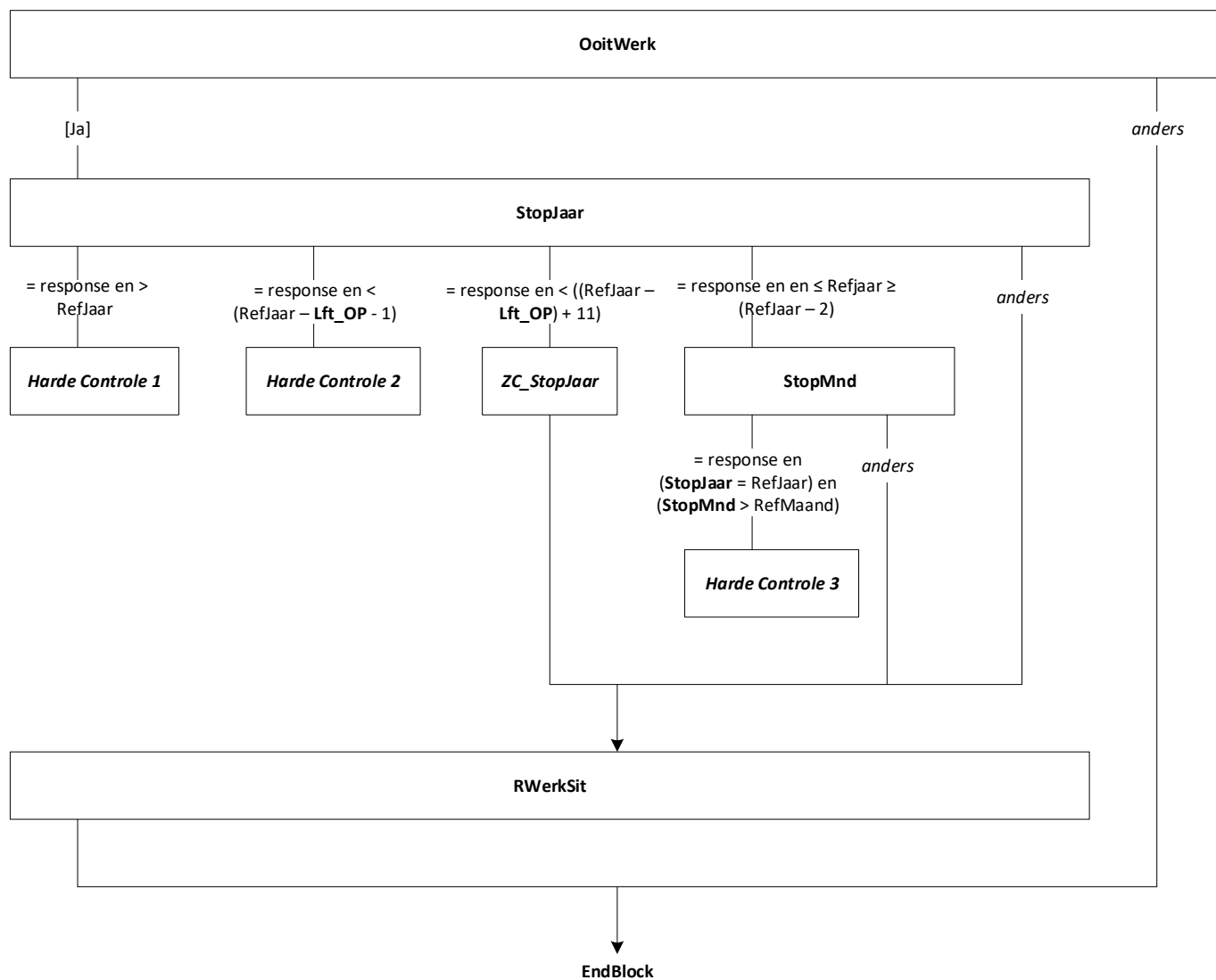


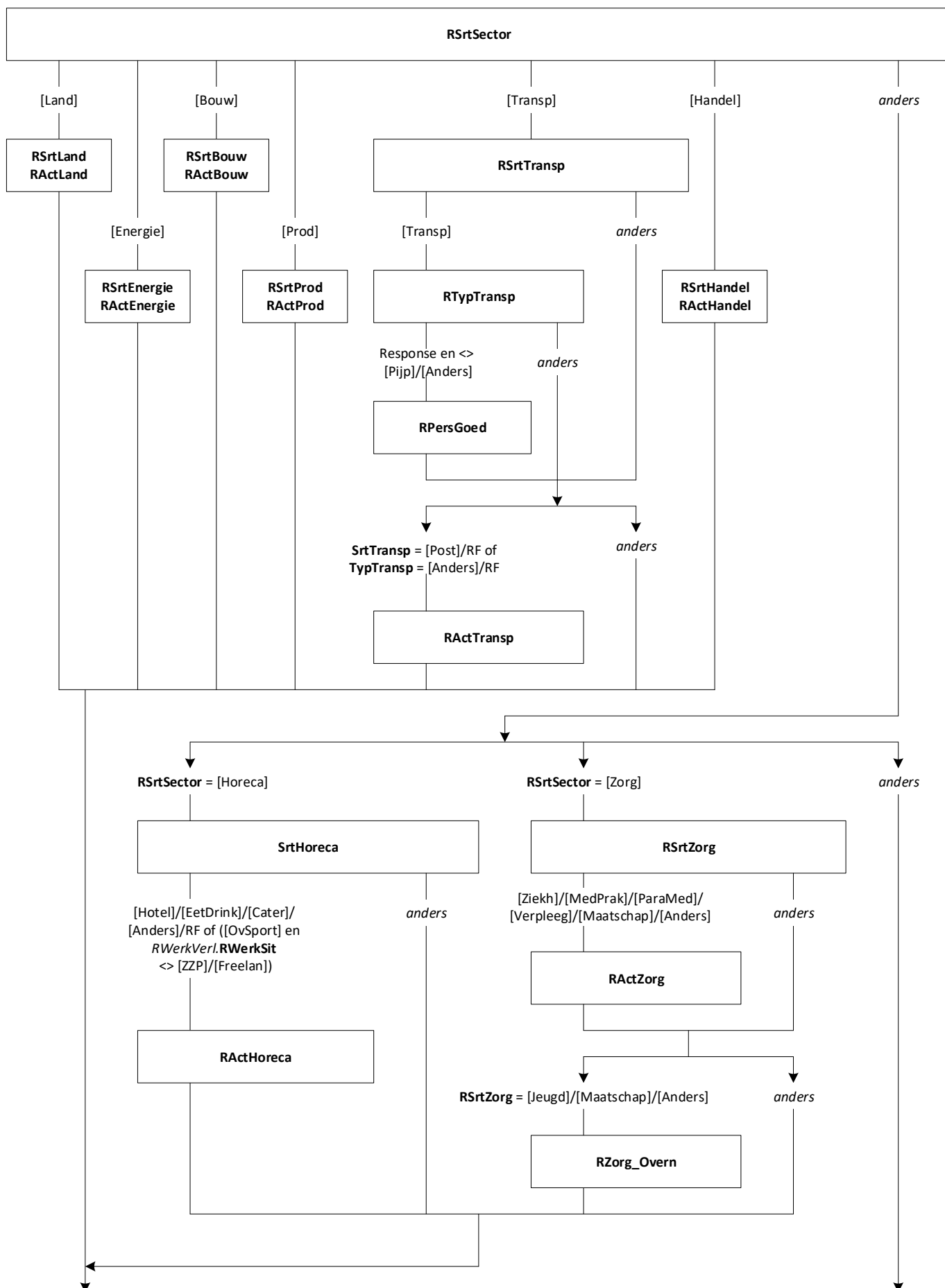


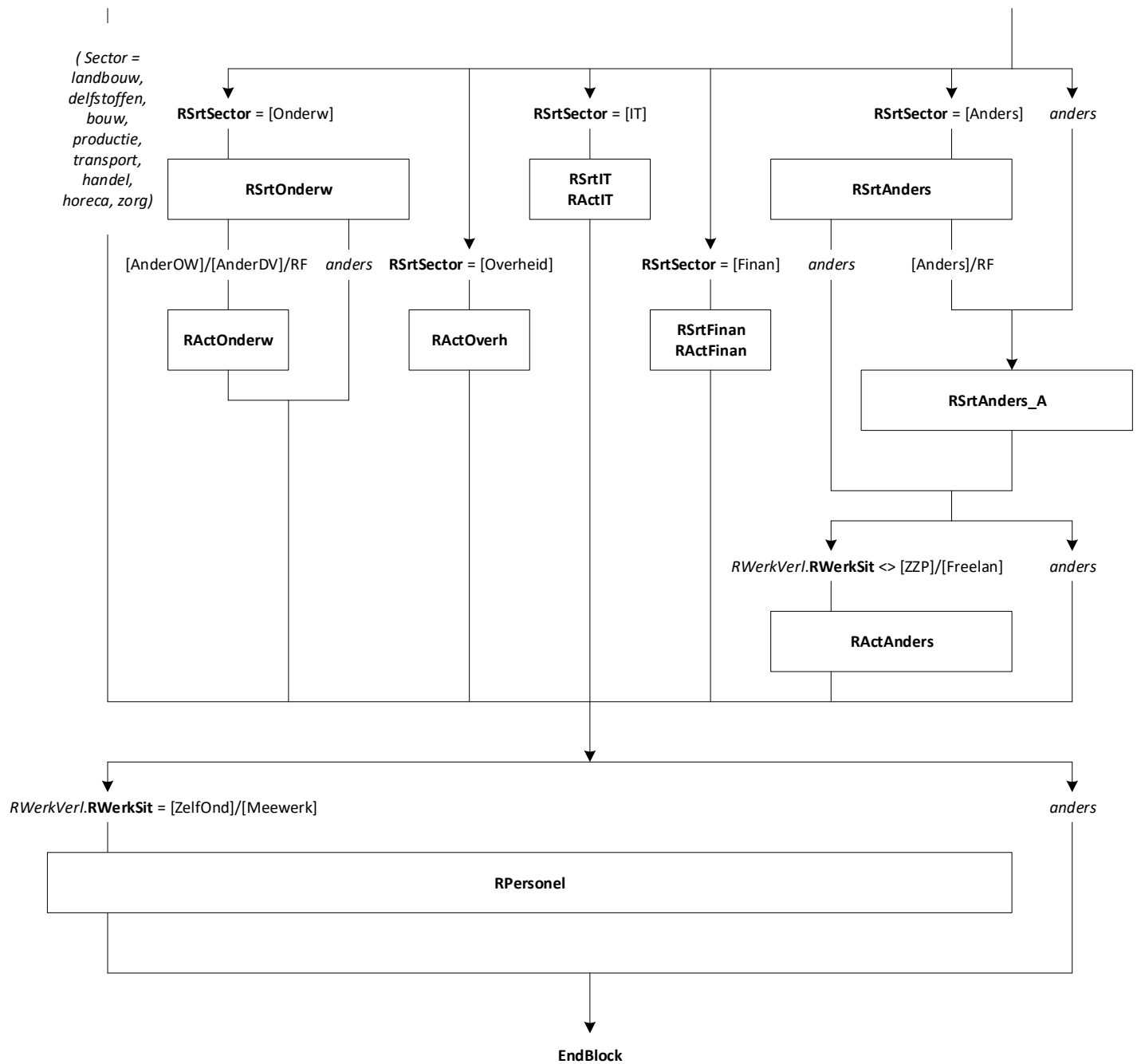
Blok Zoekduur [ZoekDuur]

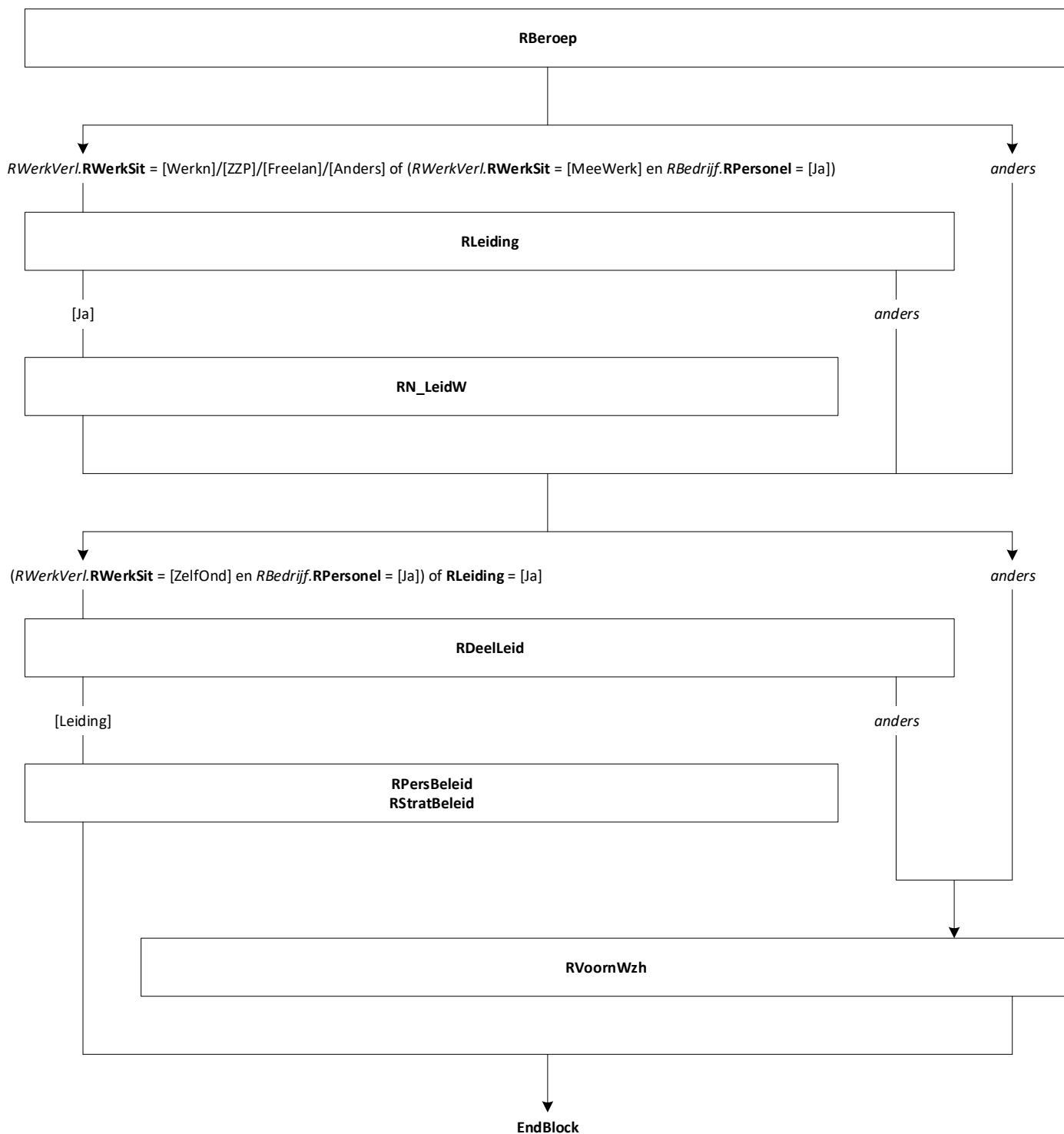
Blokvoorwaarde = *WerkZoek.ZoekAf4Wk* = [Ja] of *WerkZoek.WilWerk* = [Ja]
of *WerkZoek.WanBegin* = [AlBegin]/[Bin2Week]/[Bin3Mnd]
Blokattributen = NODK, RF, NO EMPTY

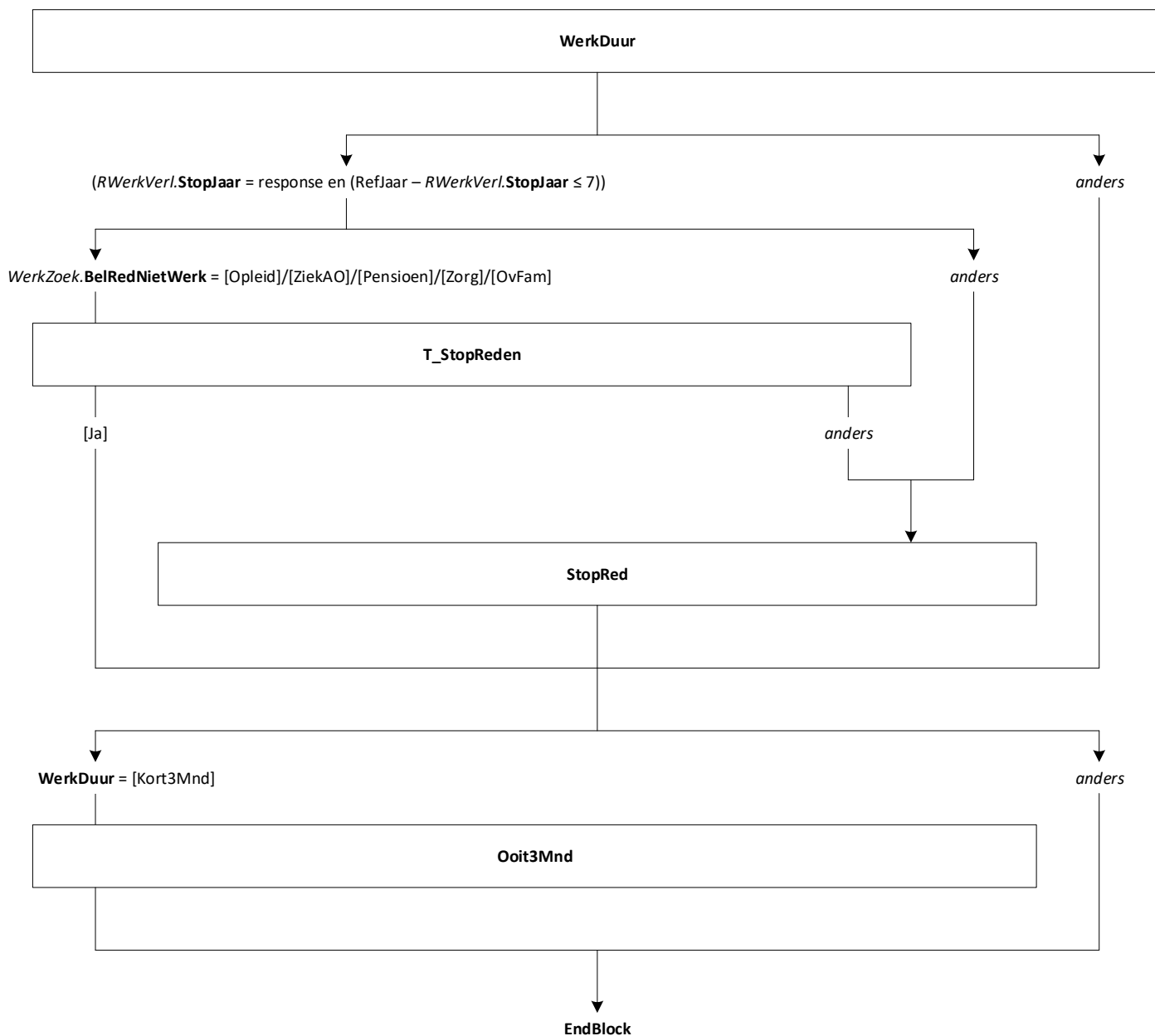


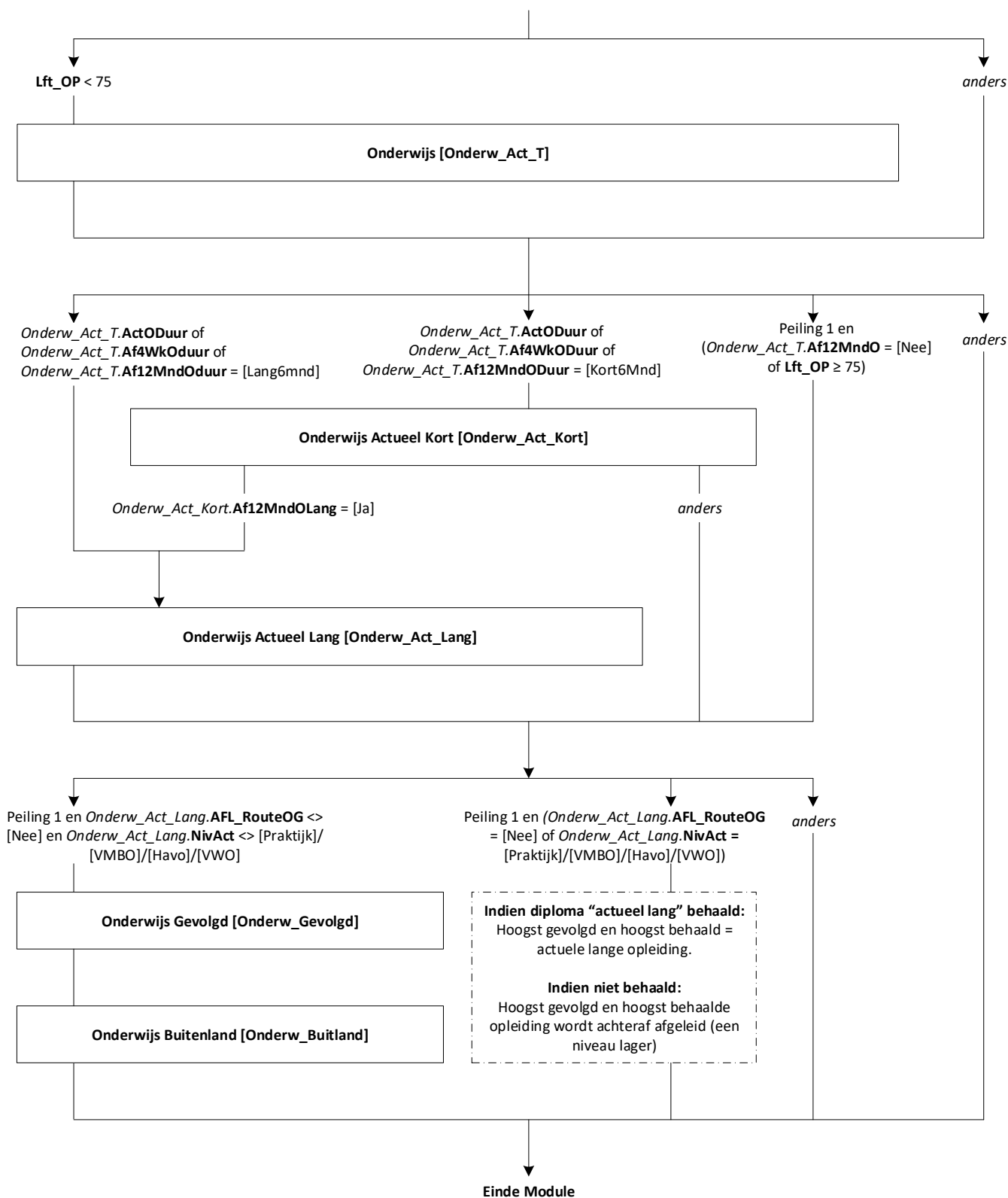


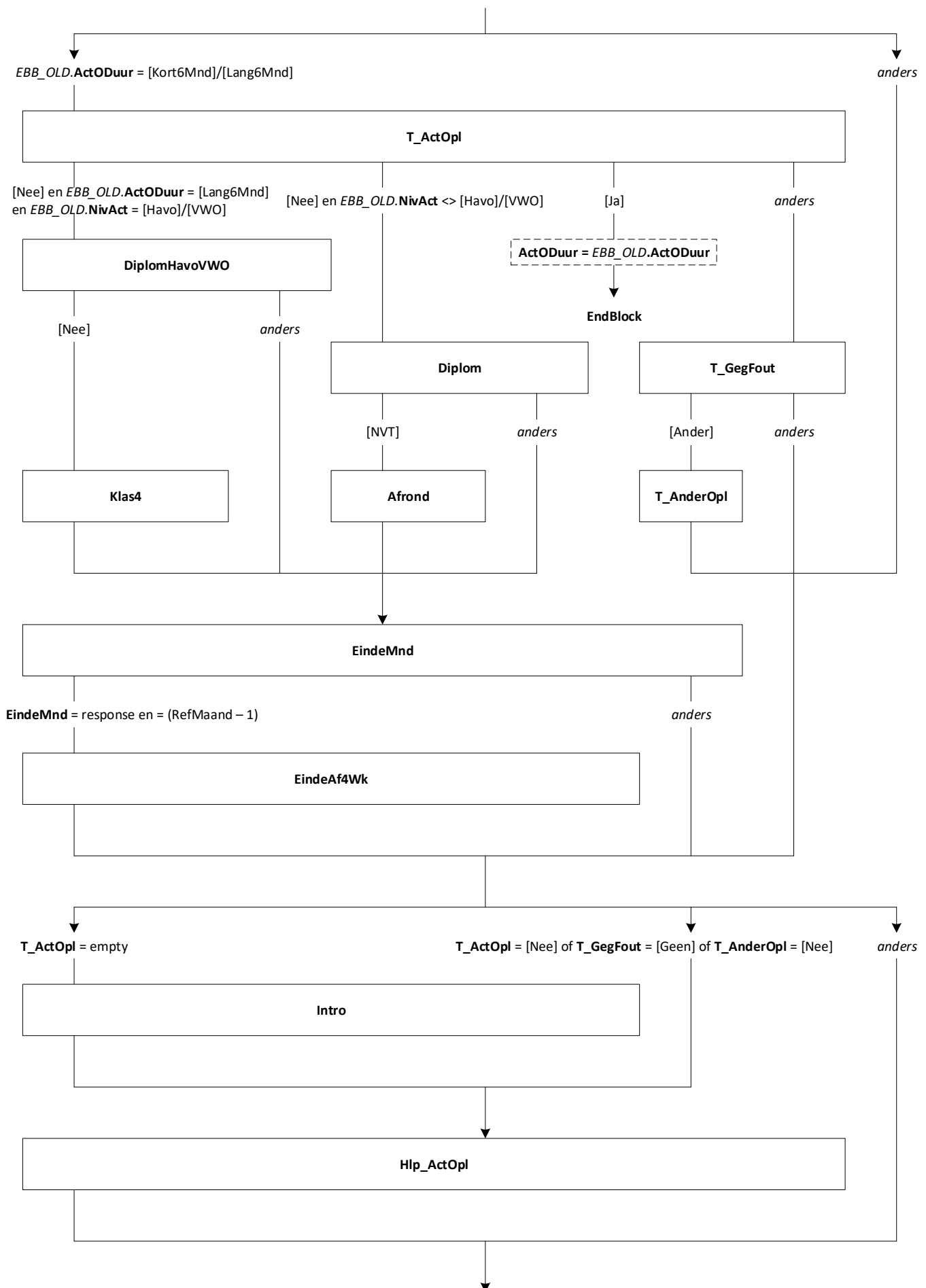


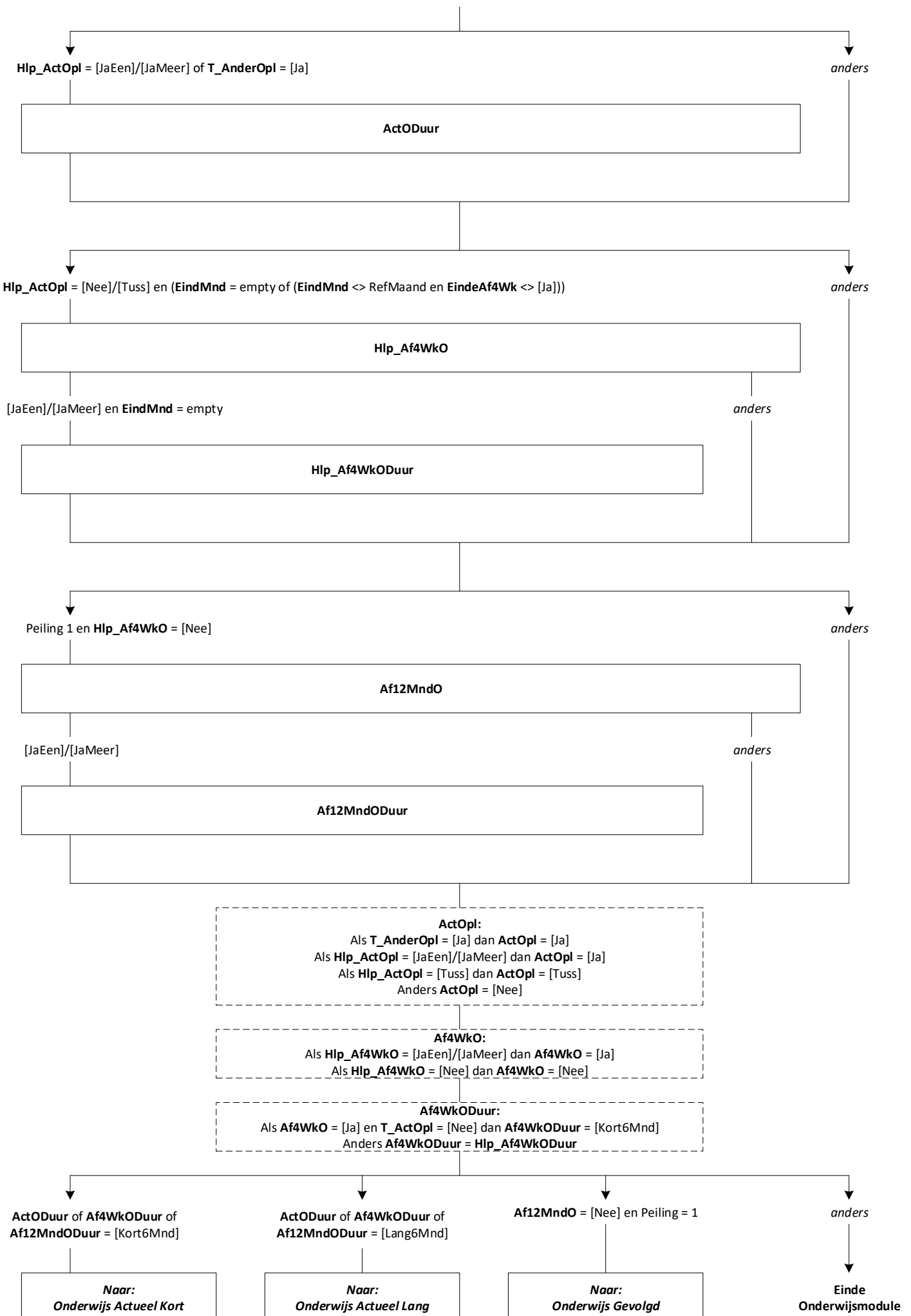








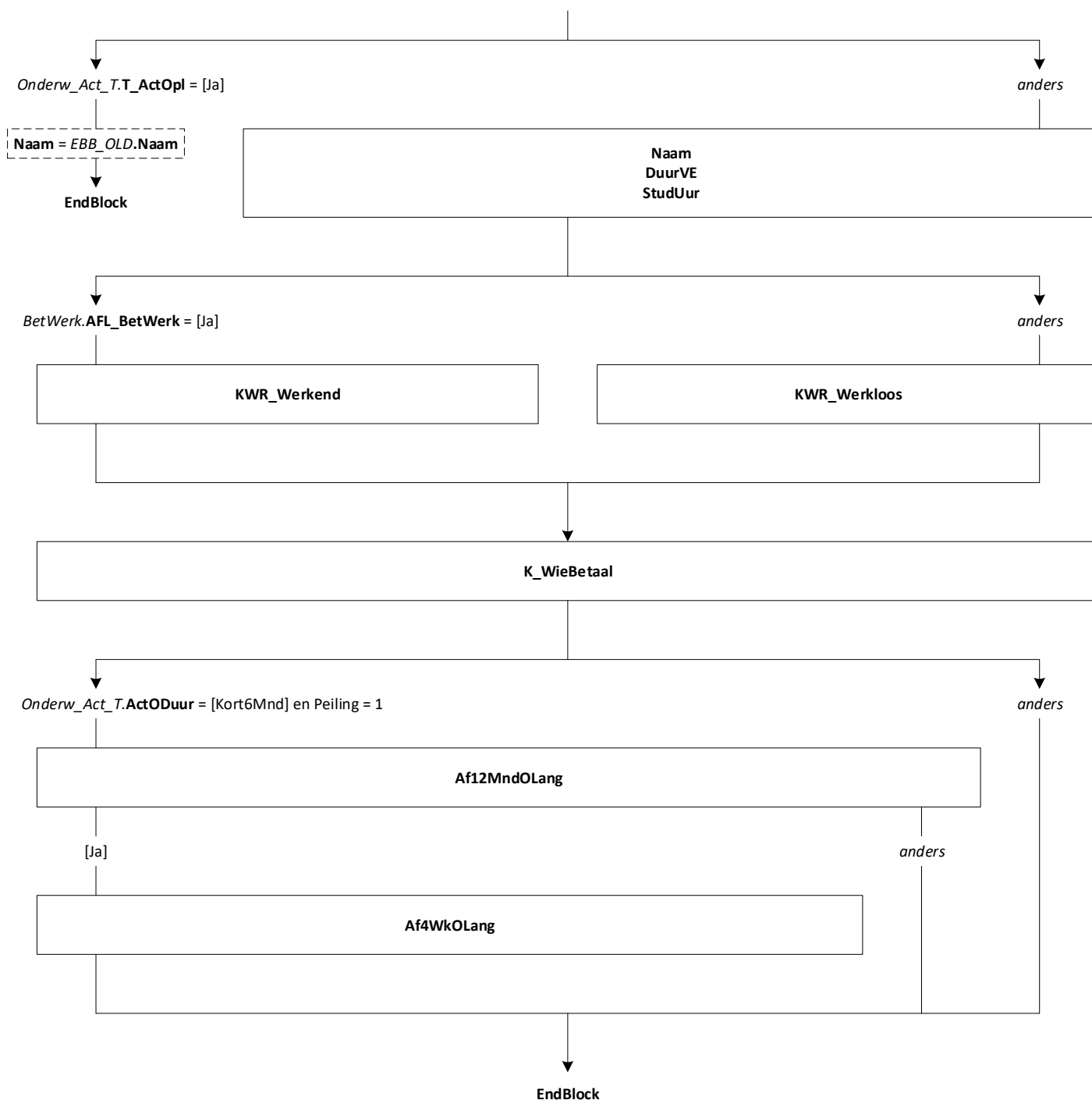


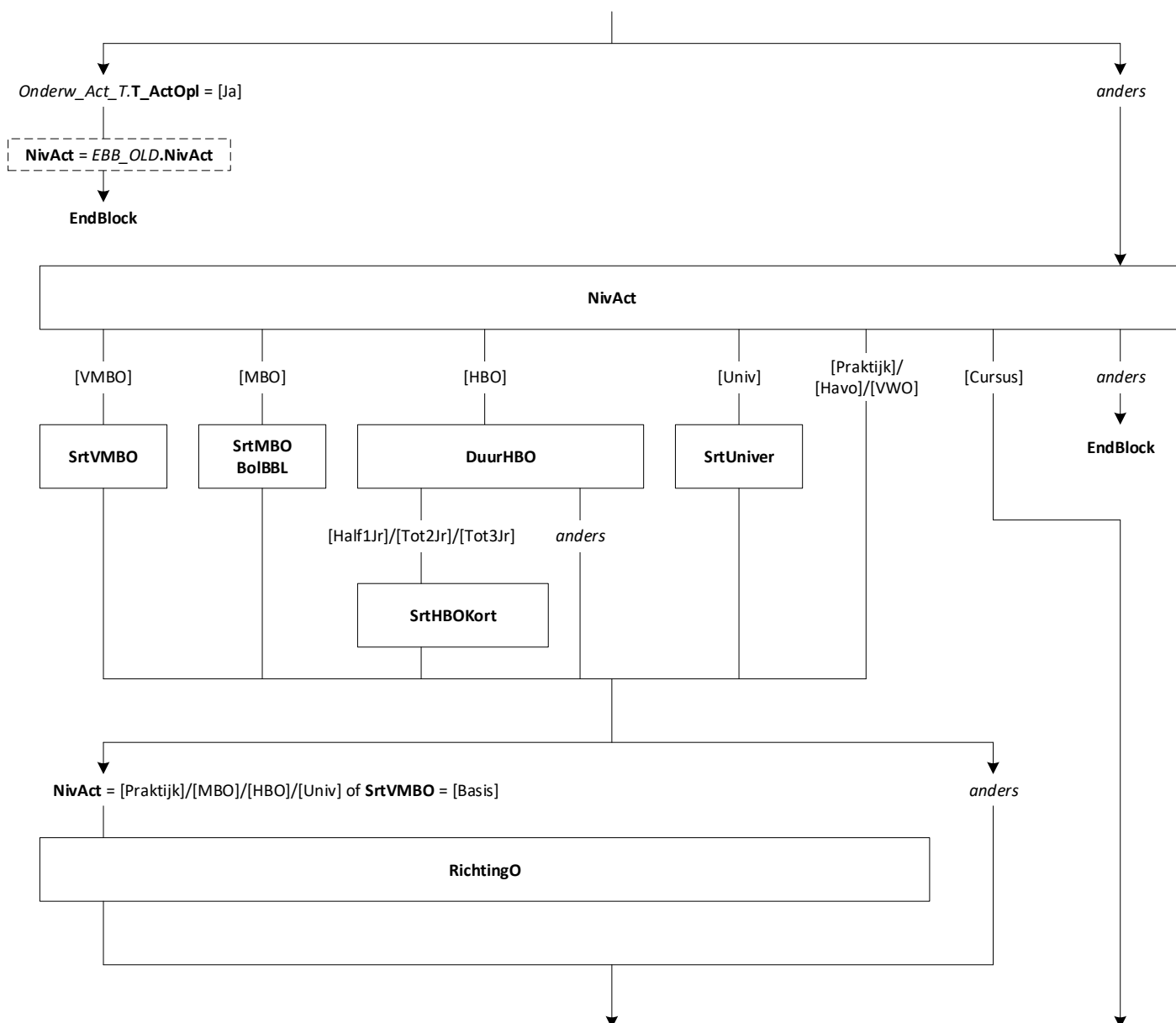


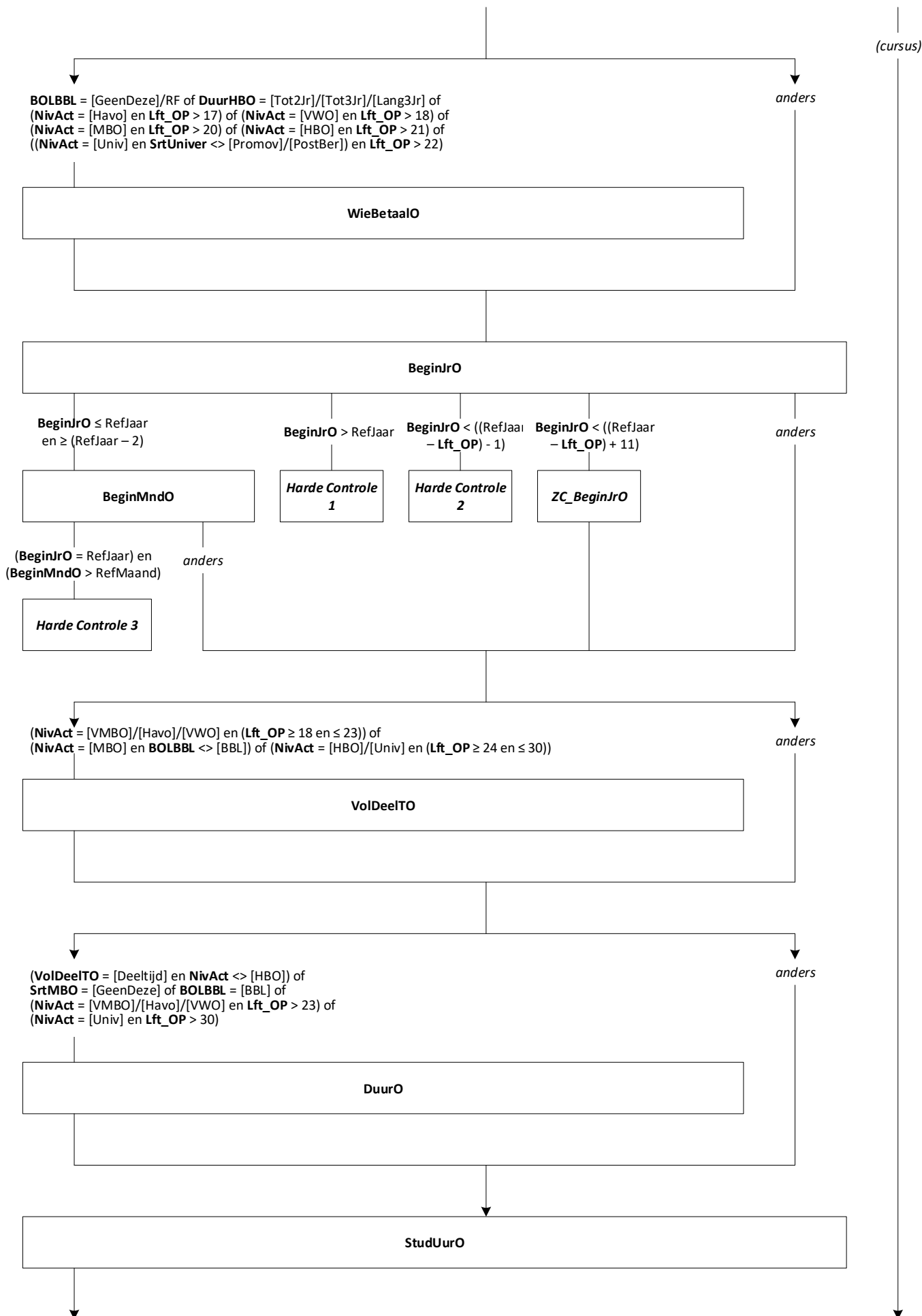


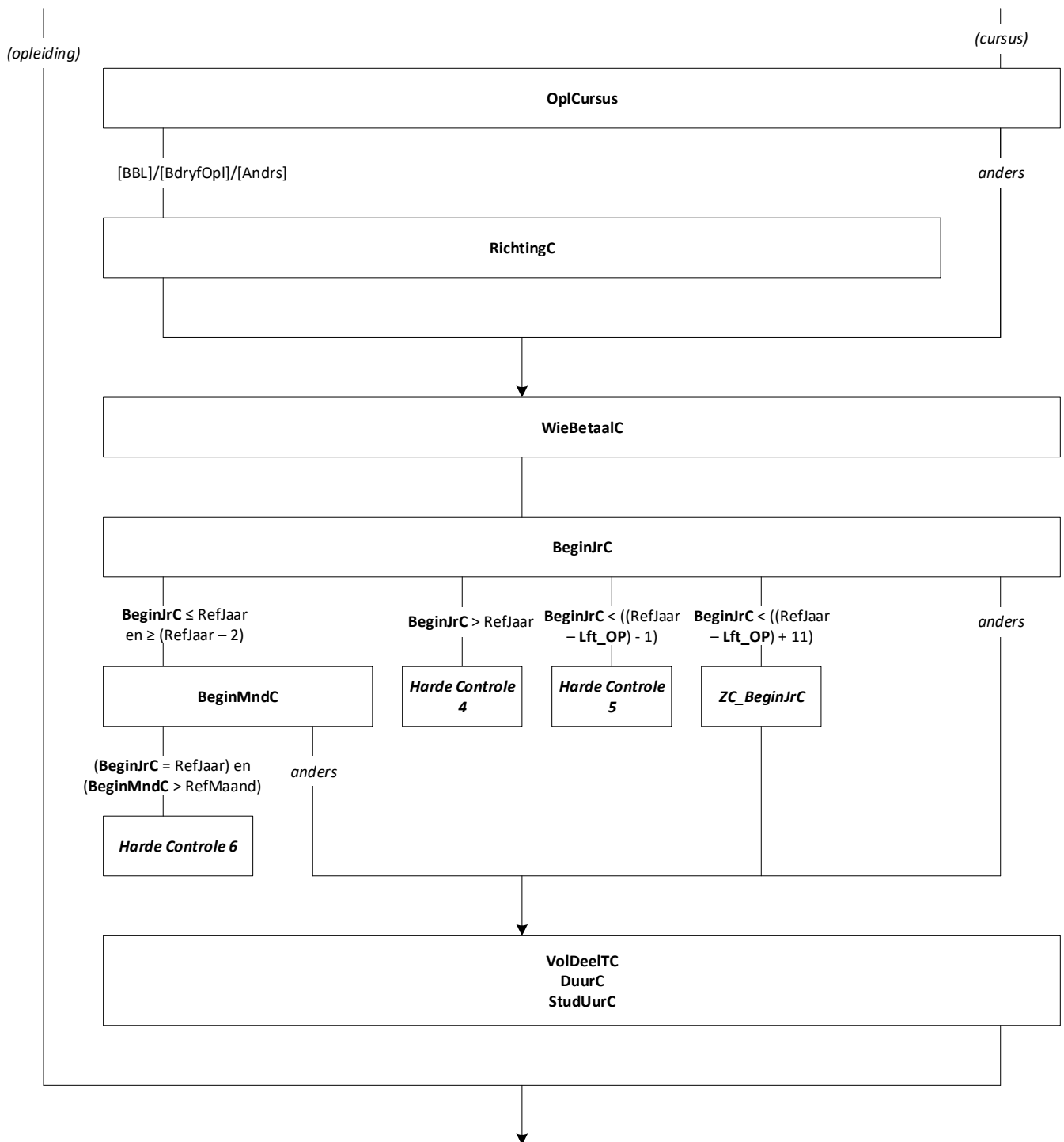
Onderwijs: Blok Actueel Kort [Onderw_Act_Kort]

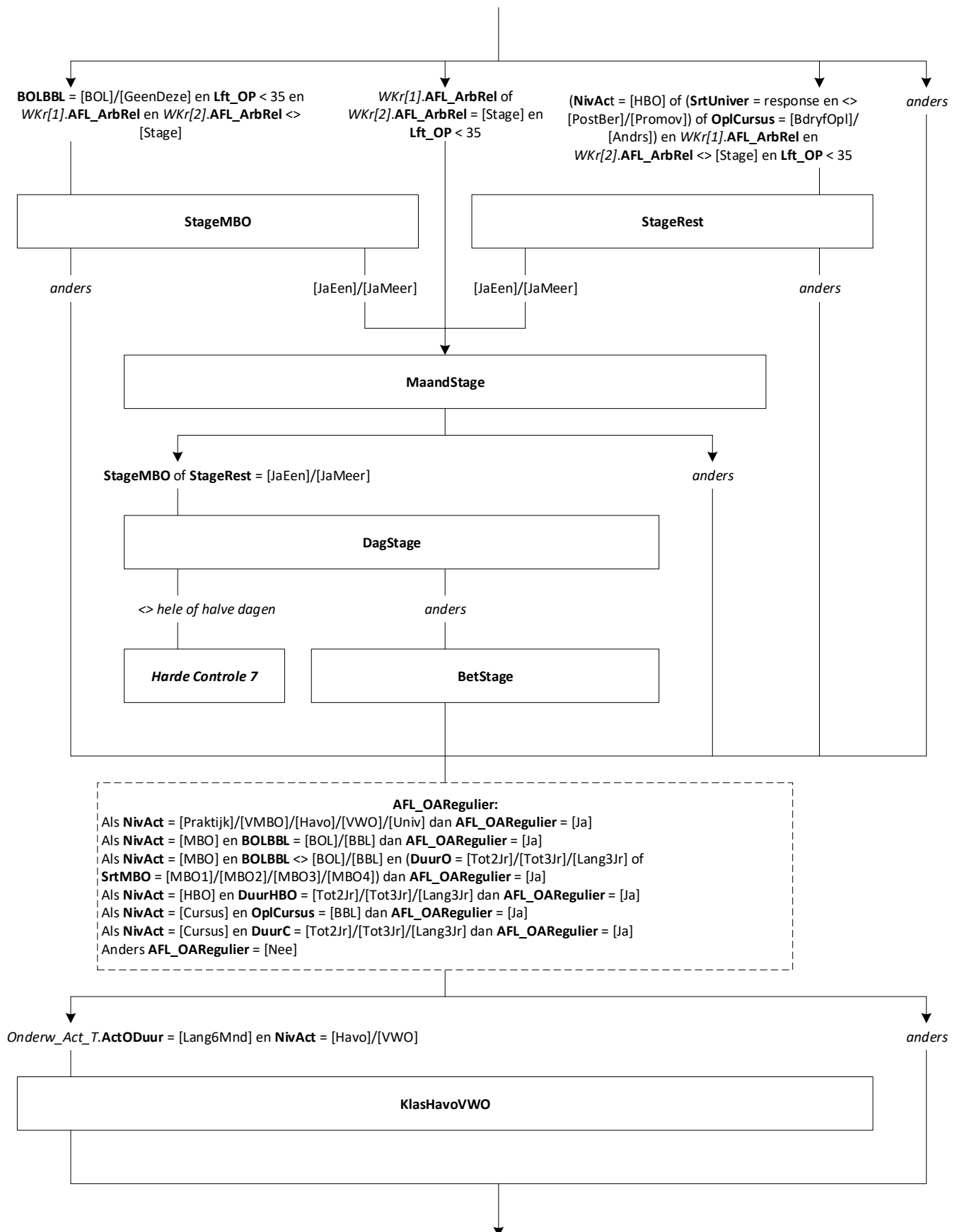
Blokvoorwaarde = *Onderw_Act_T.ActODuur* of
Onderw_Act_T.Af4WkODuur of
Onderw_Act_T.Af12MndODuur = [Kort6Mnd]
Blokattributen = NODK, RF, NO EMPTY

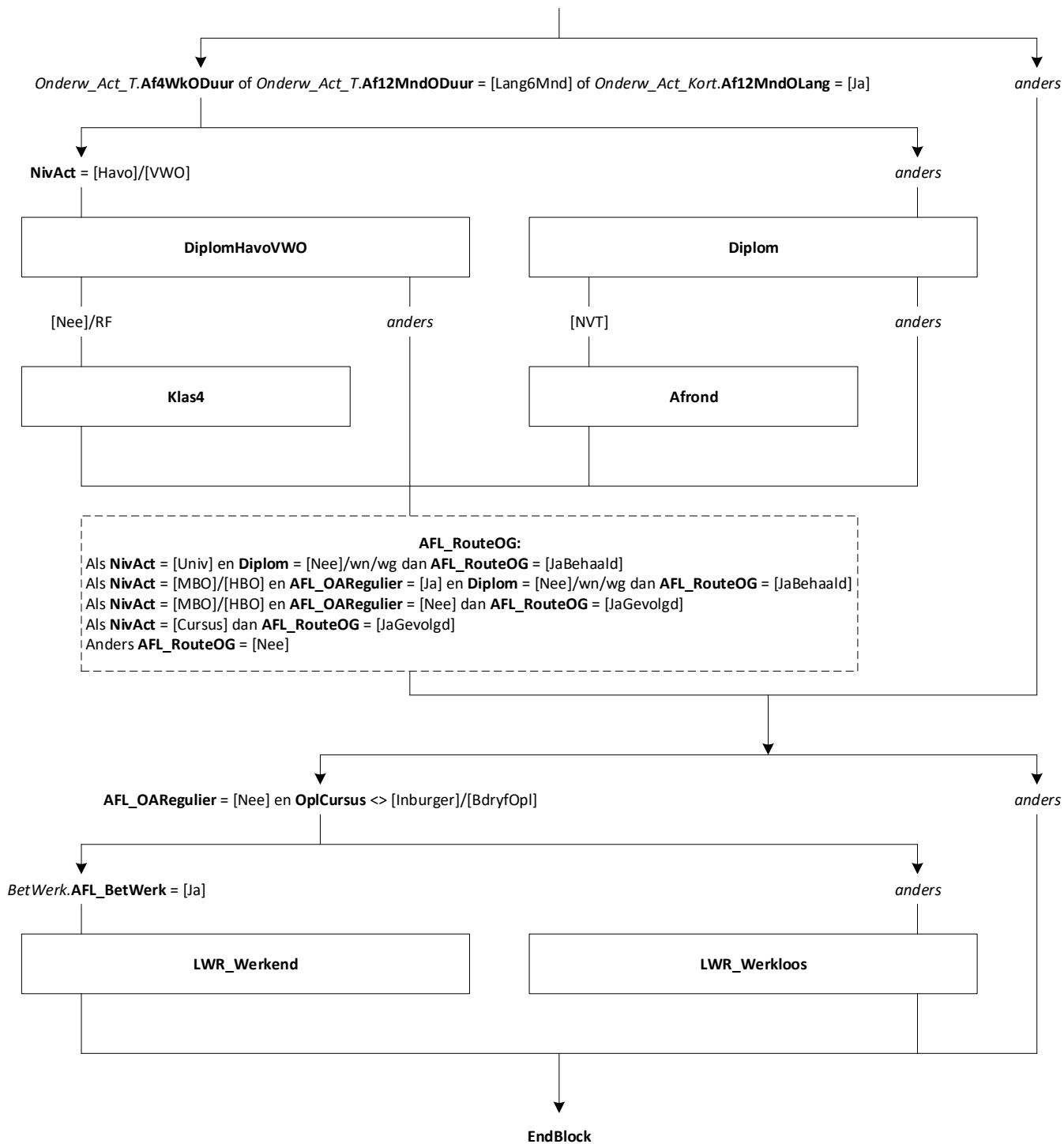


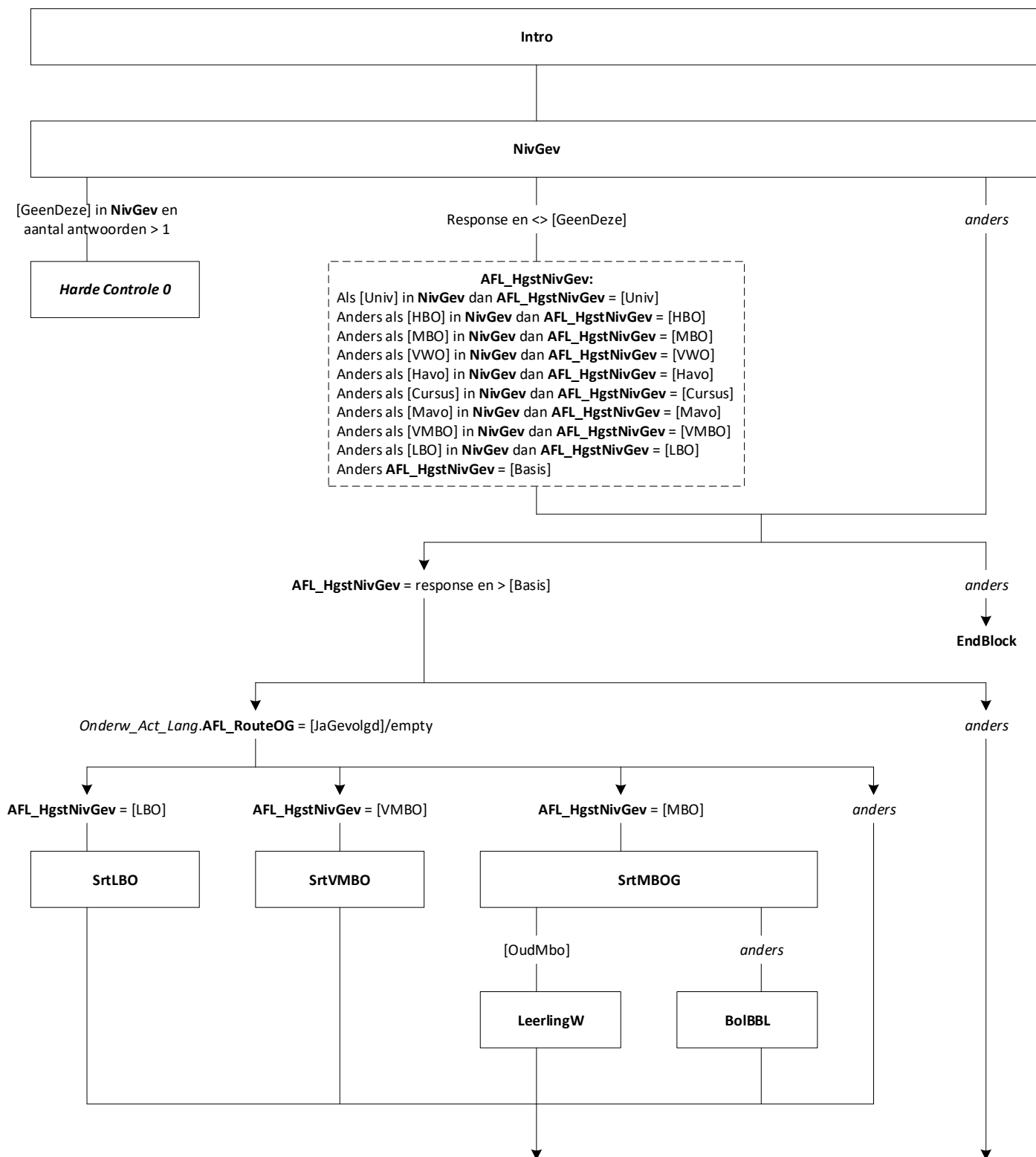


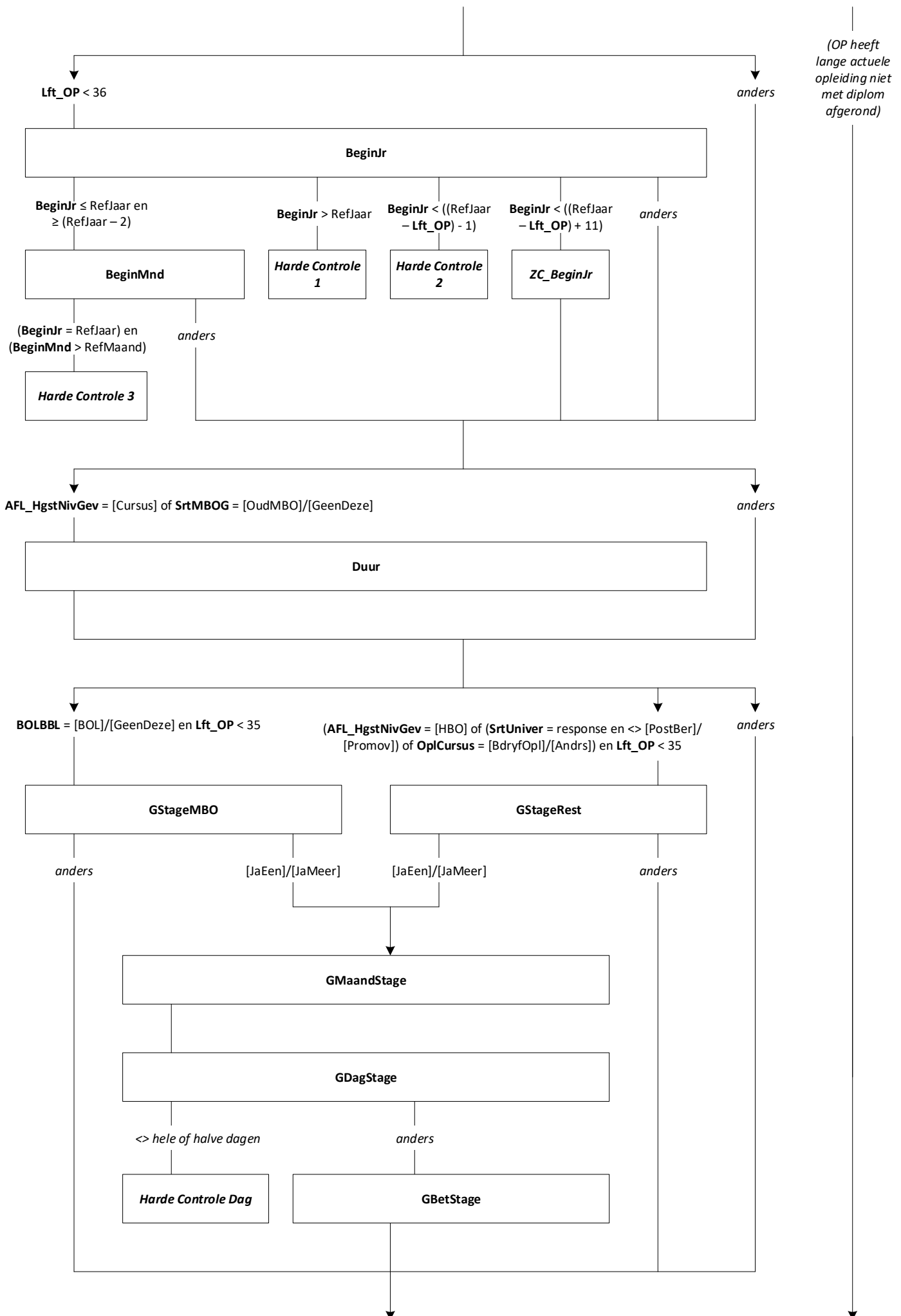


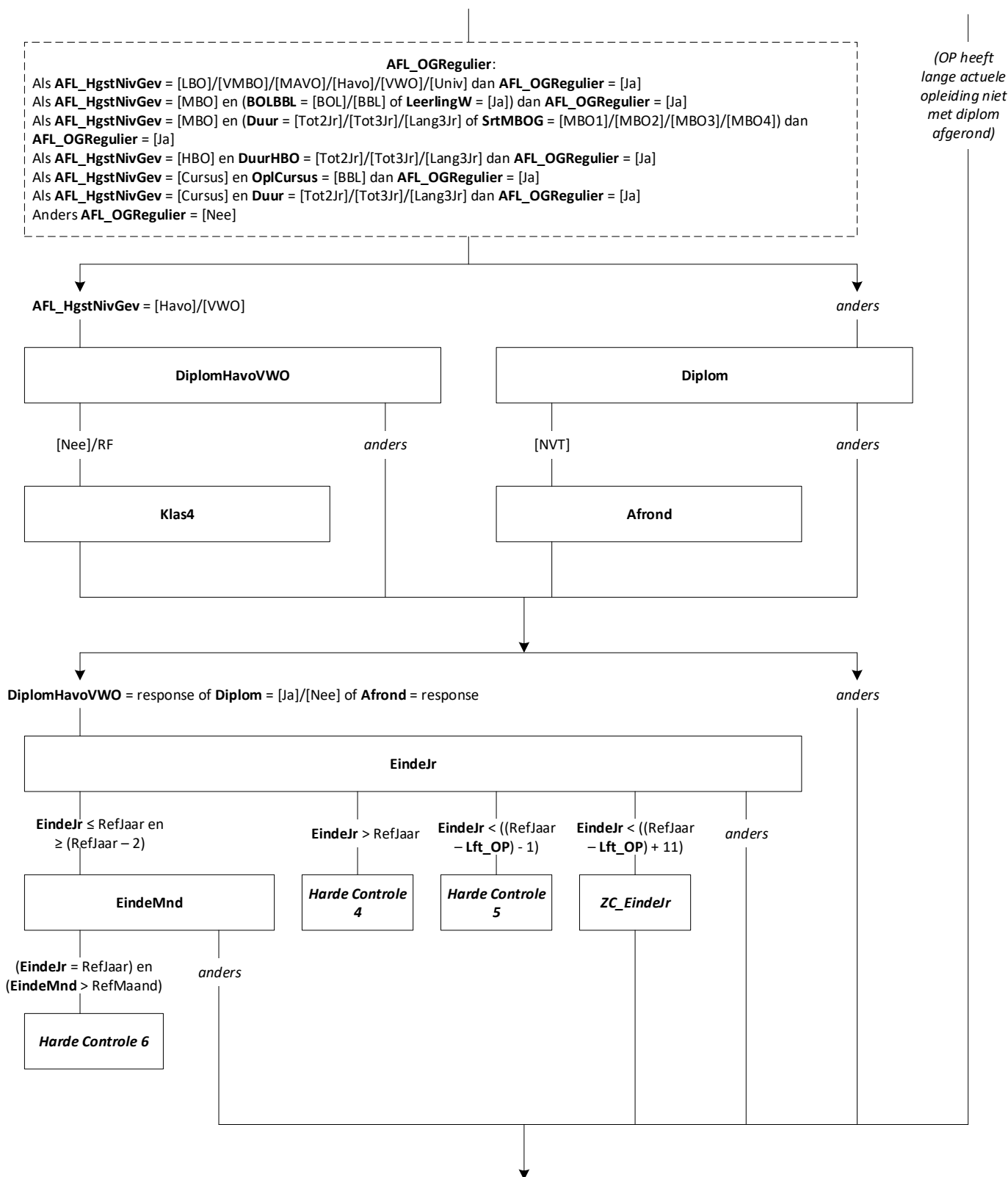


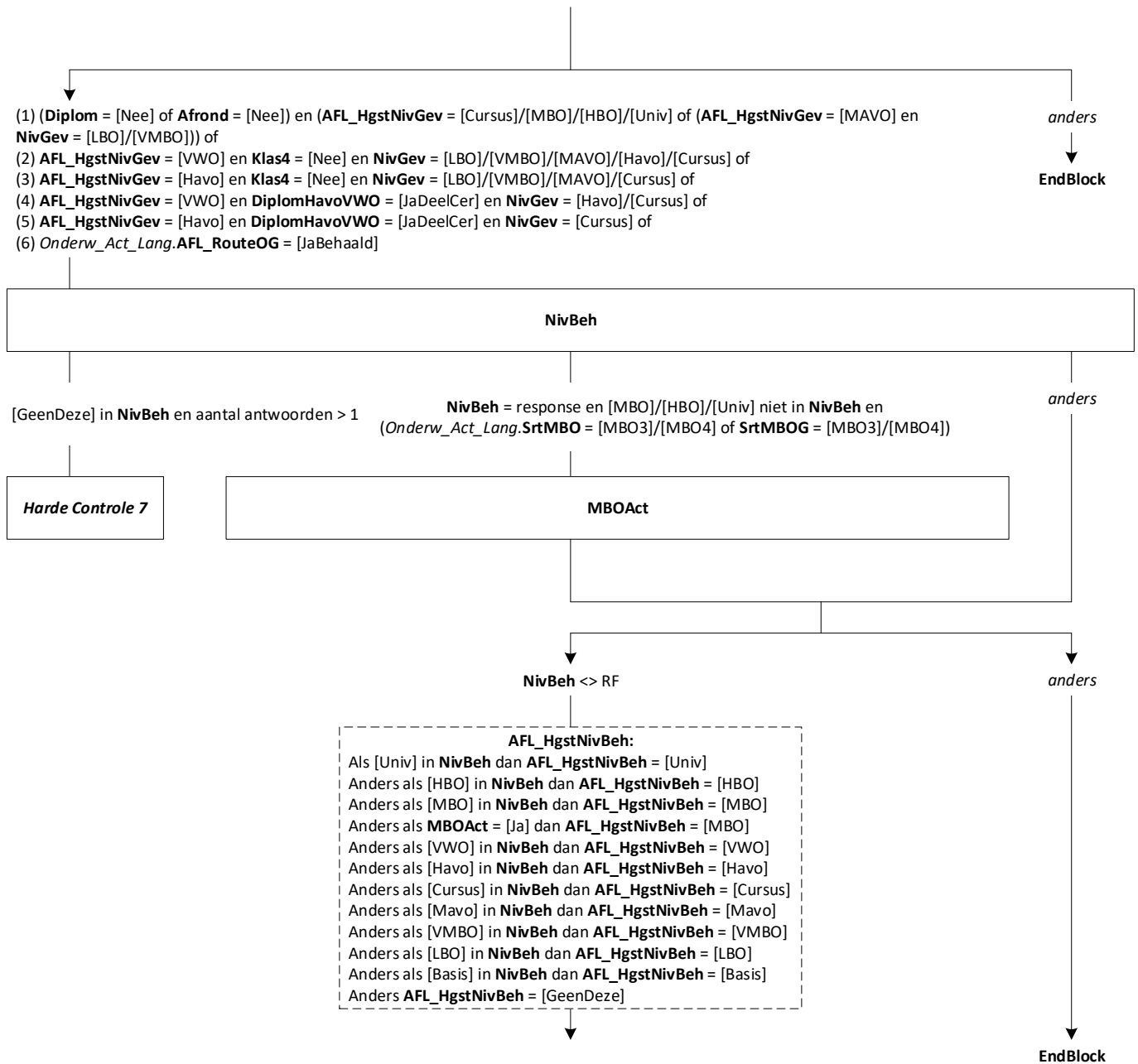


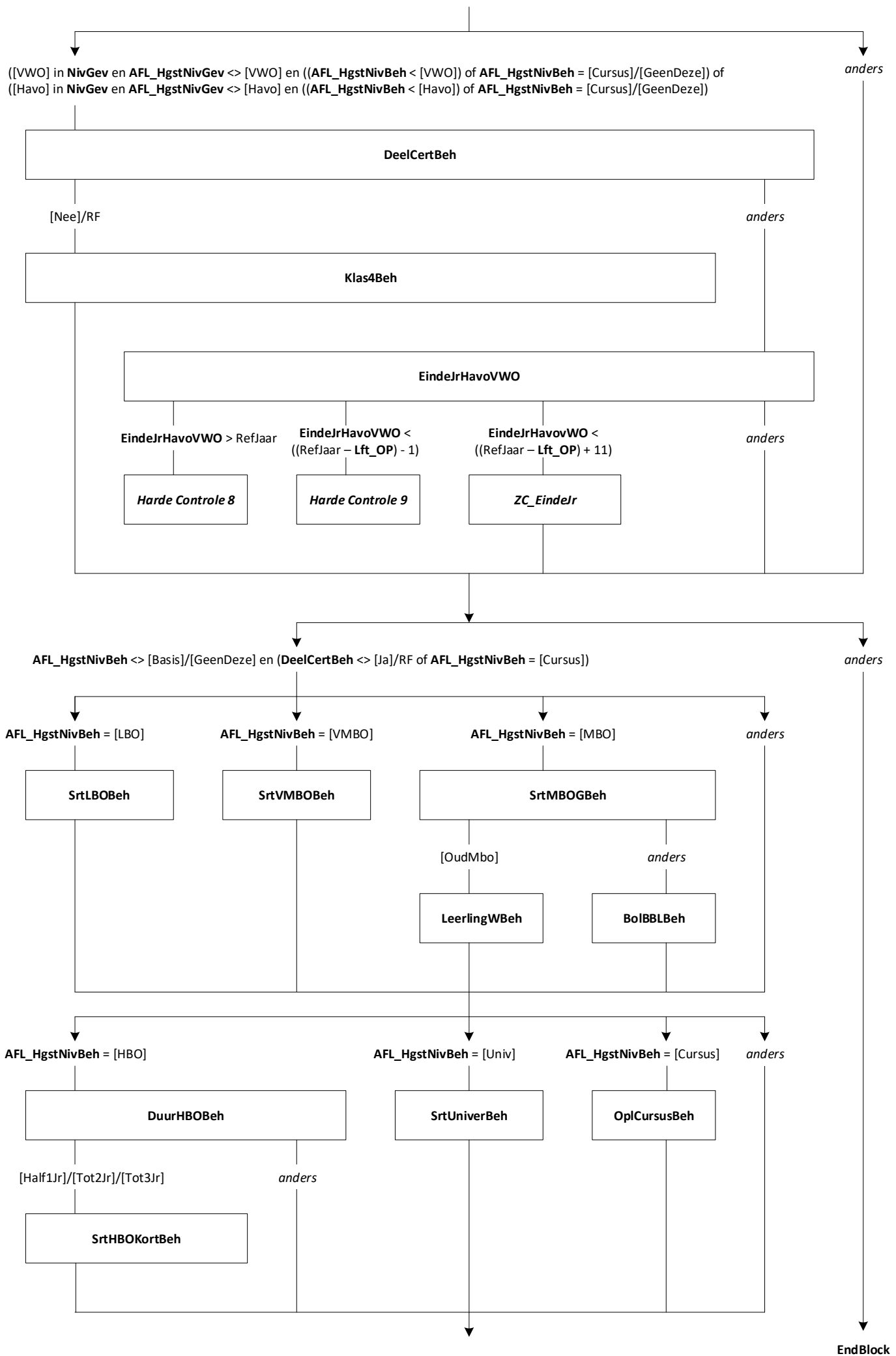


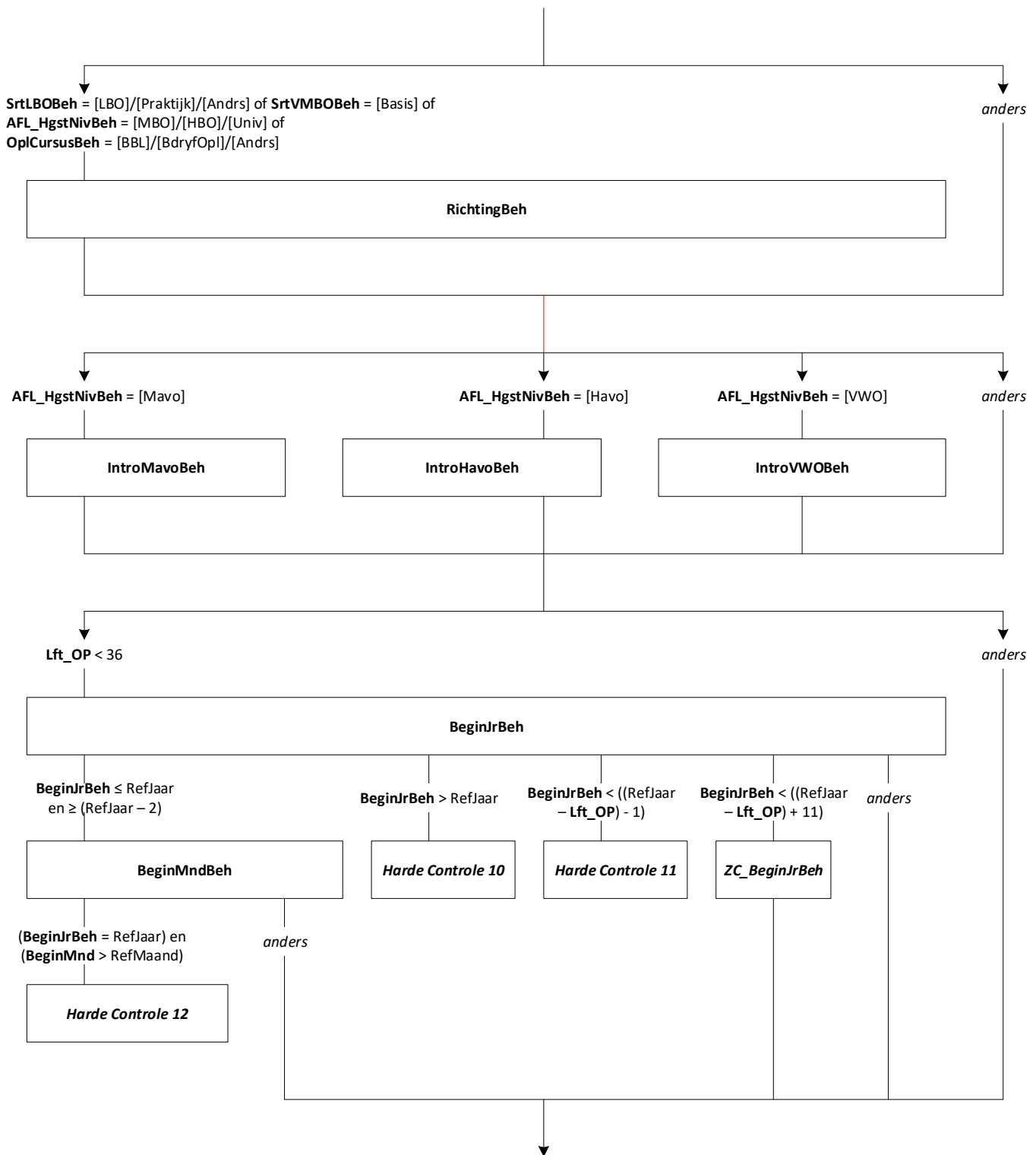


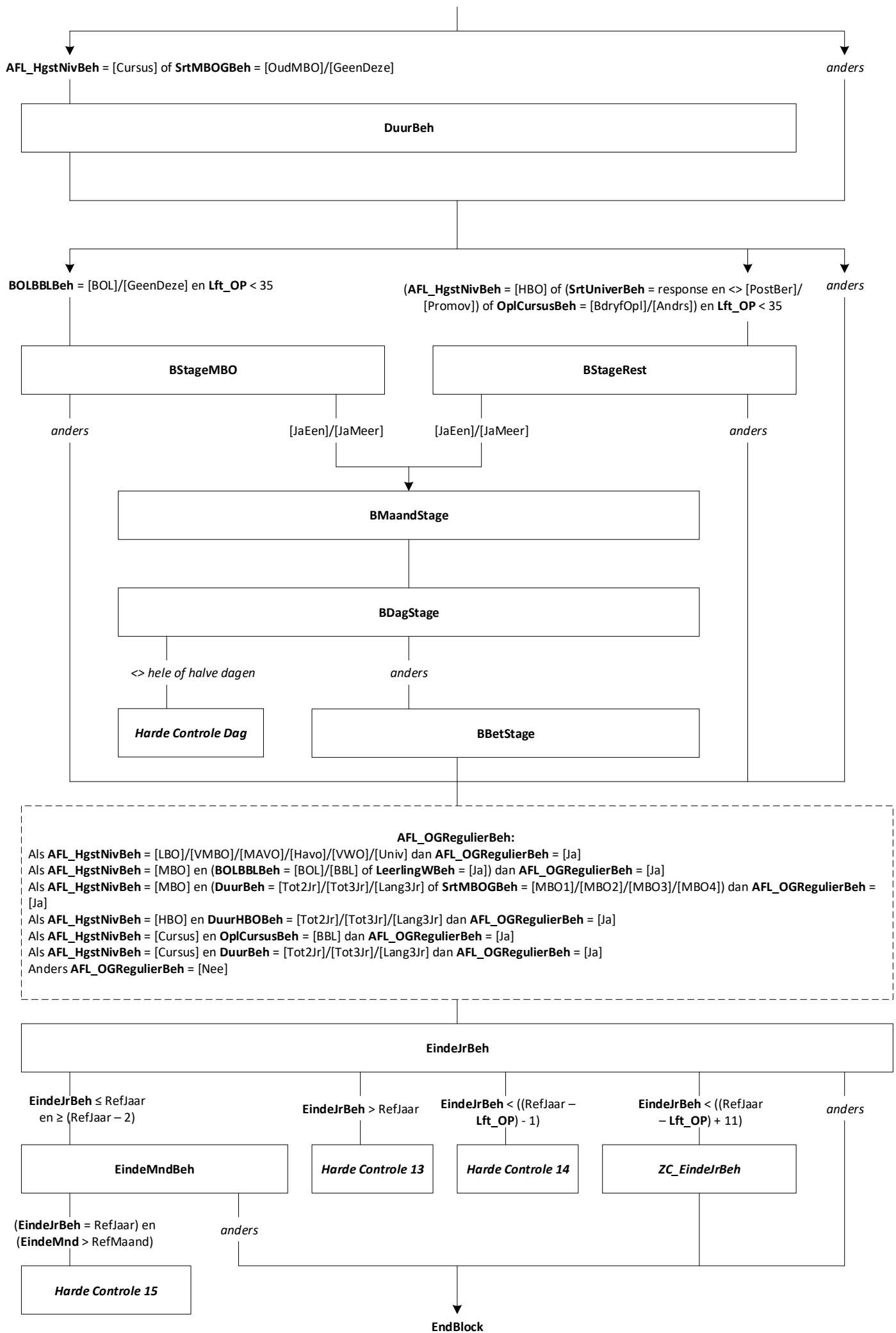


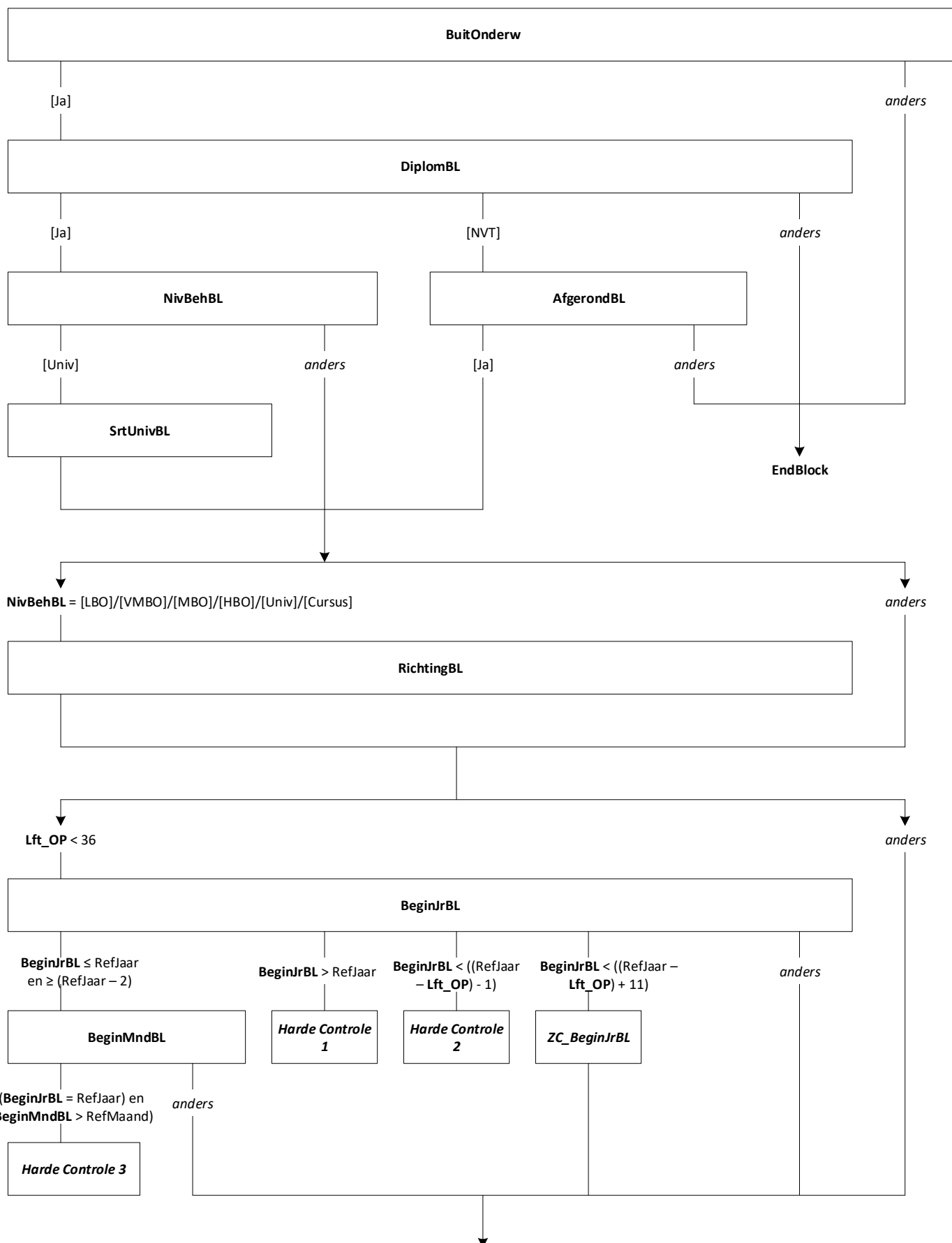


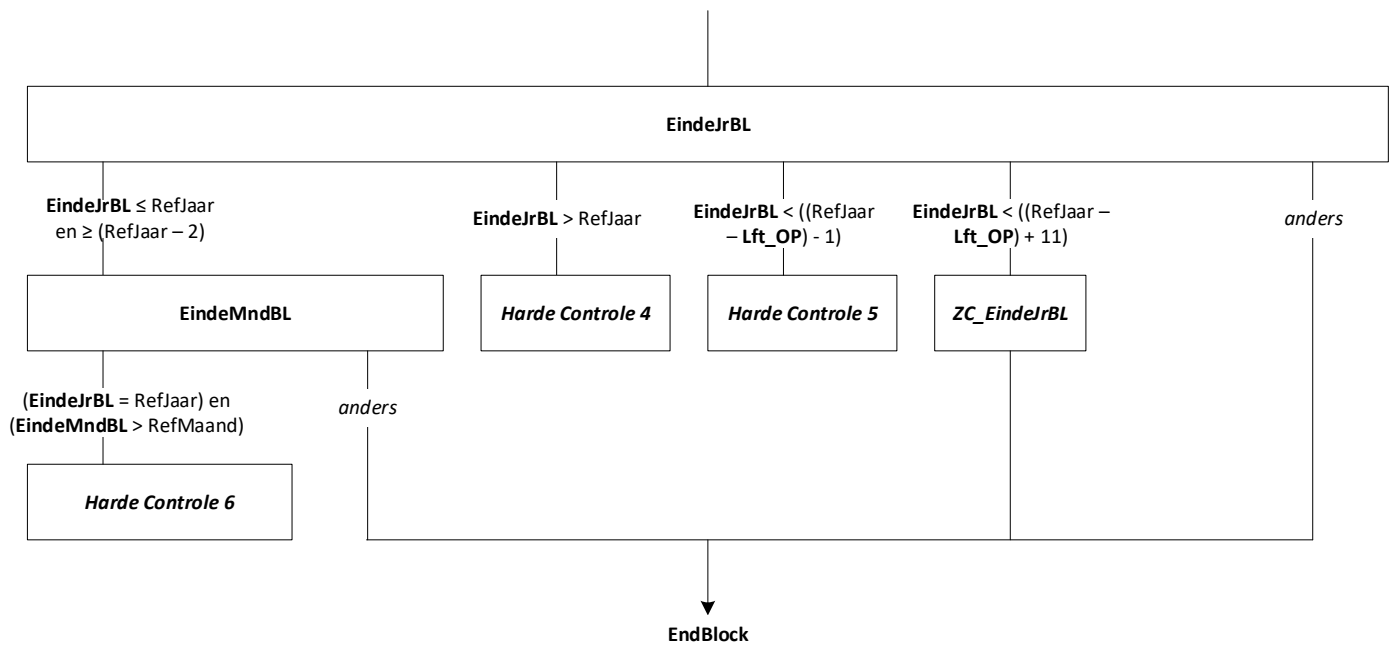


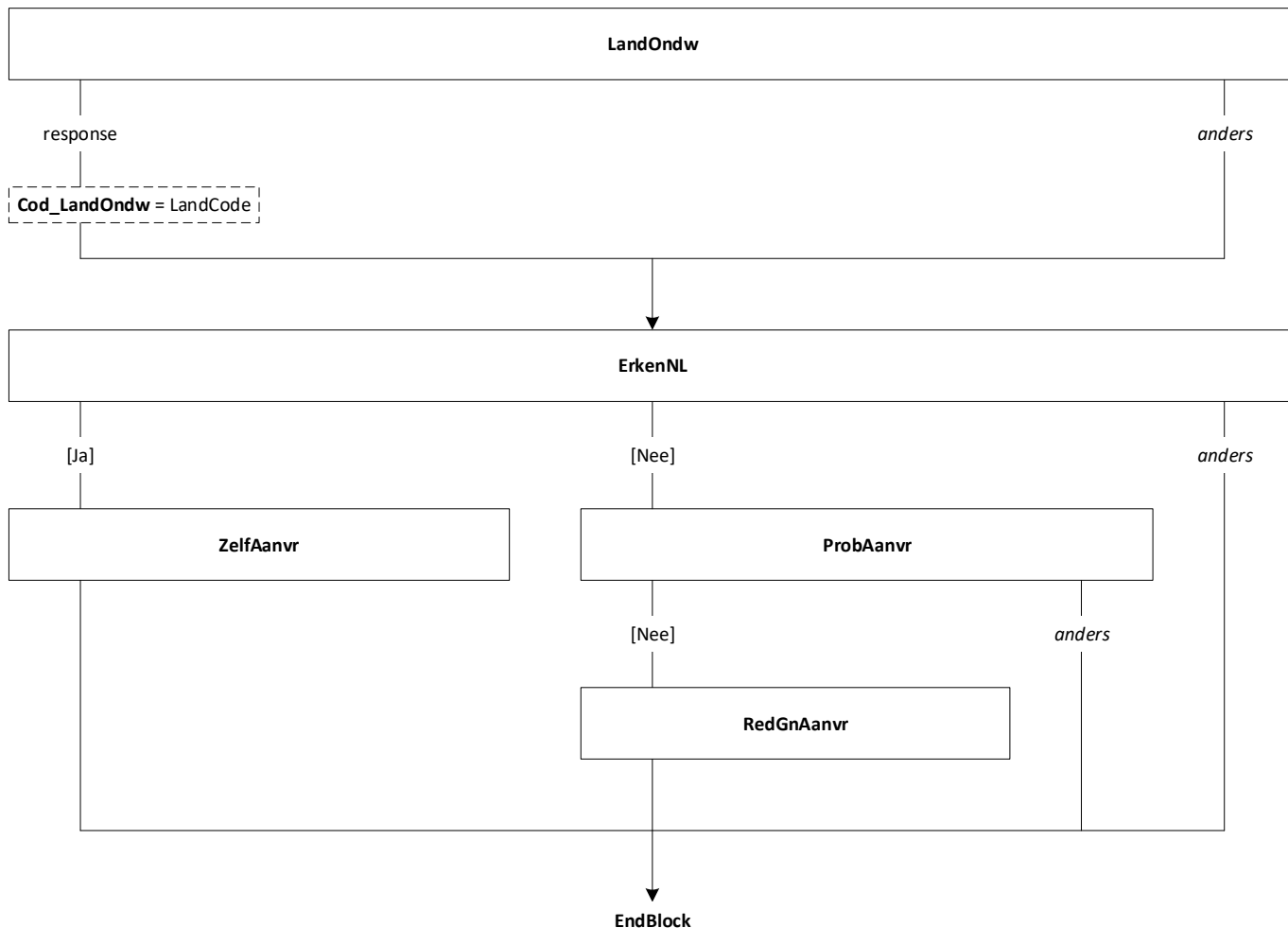


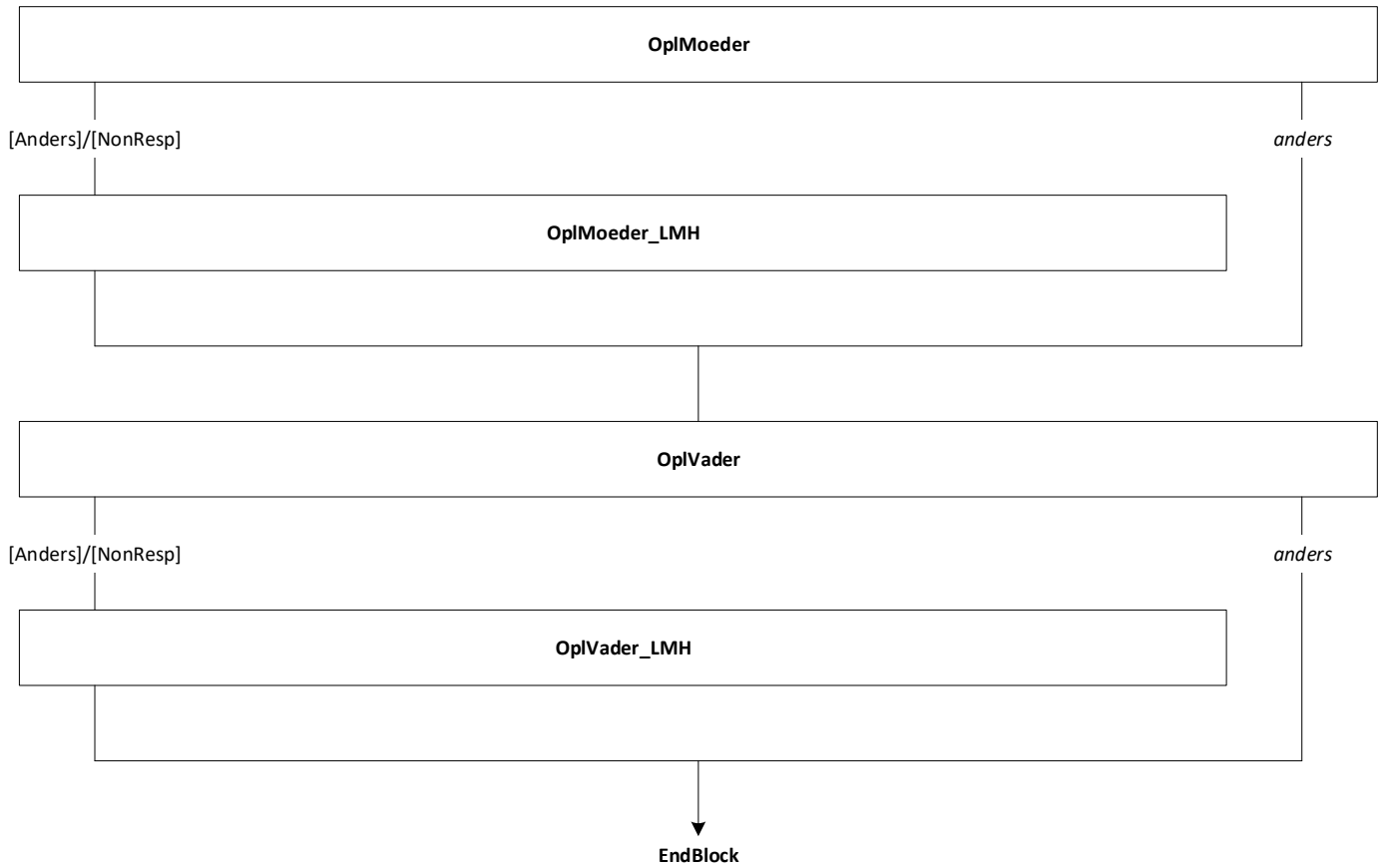


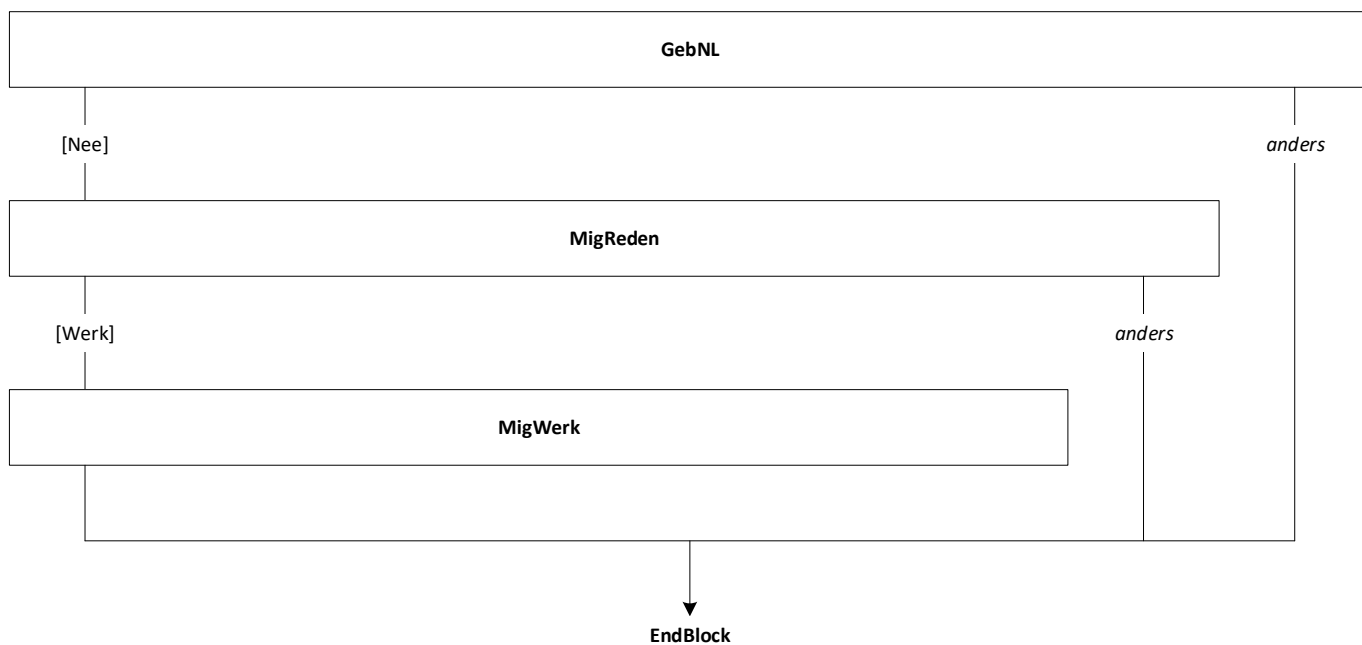


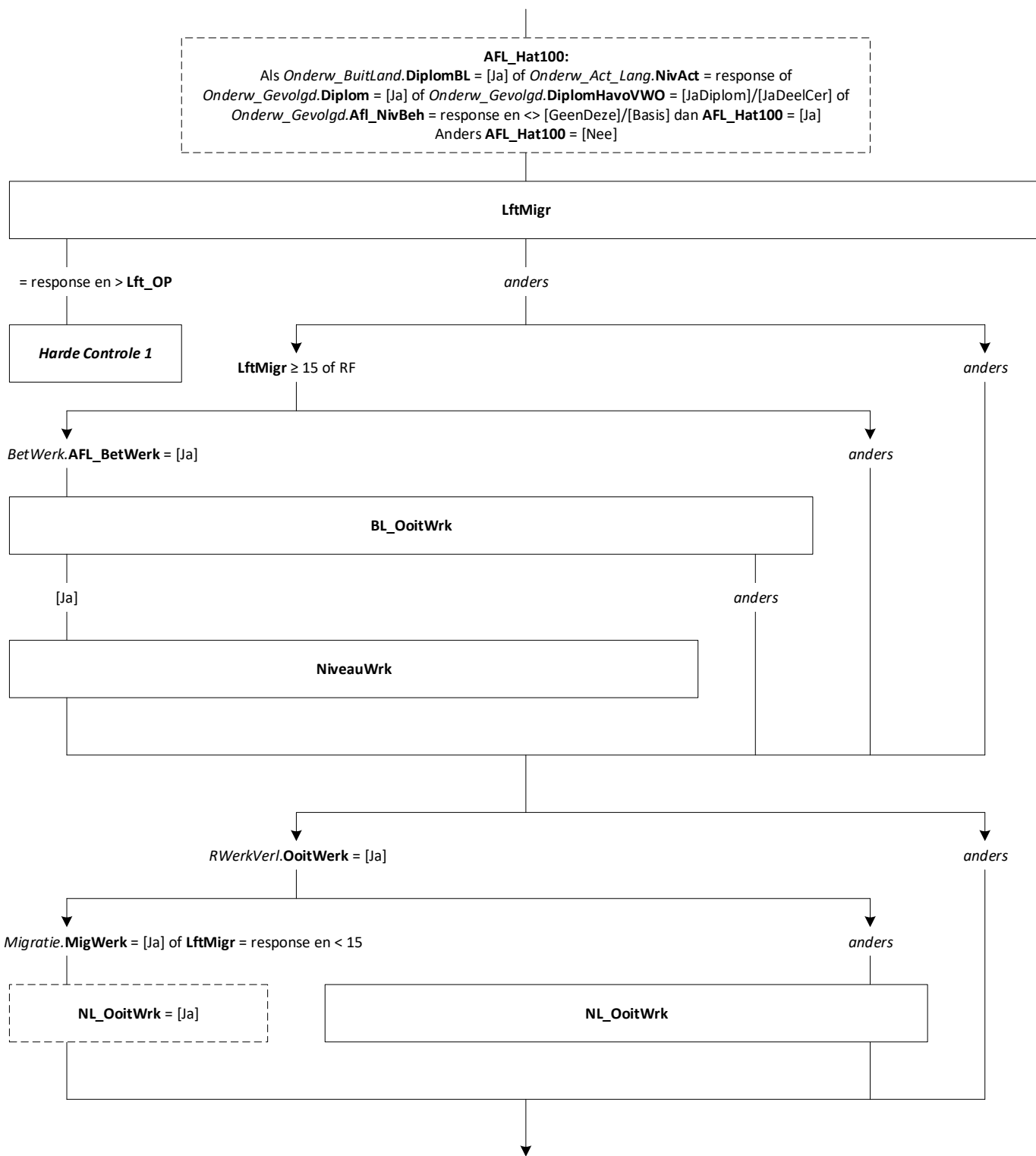


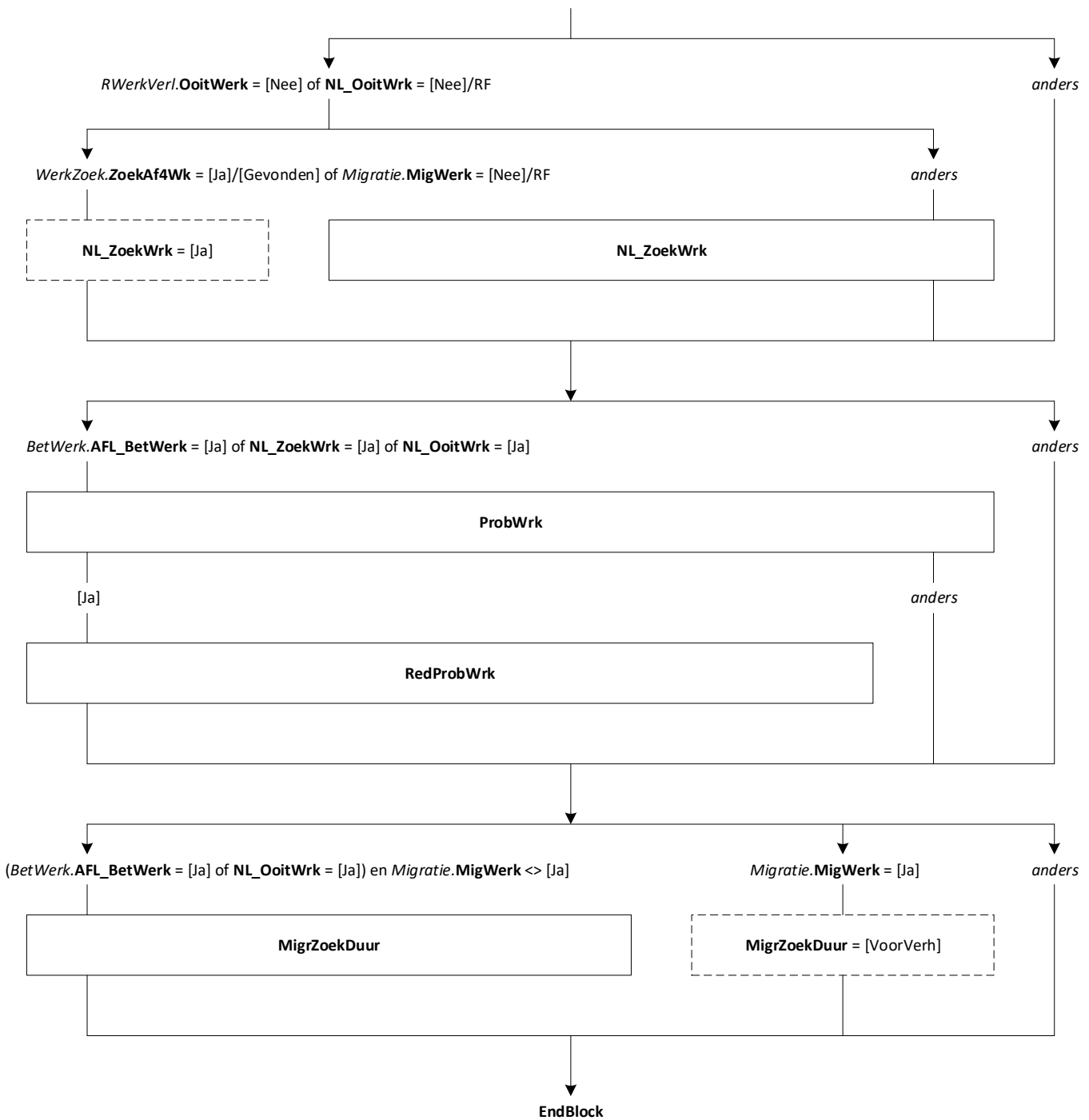


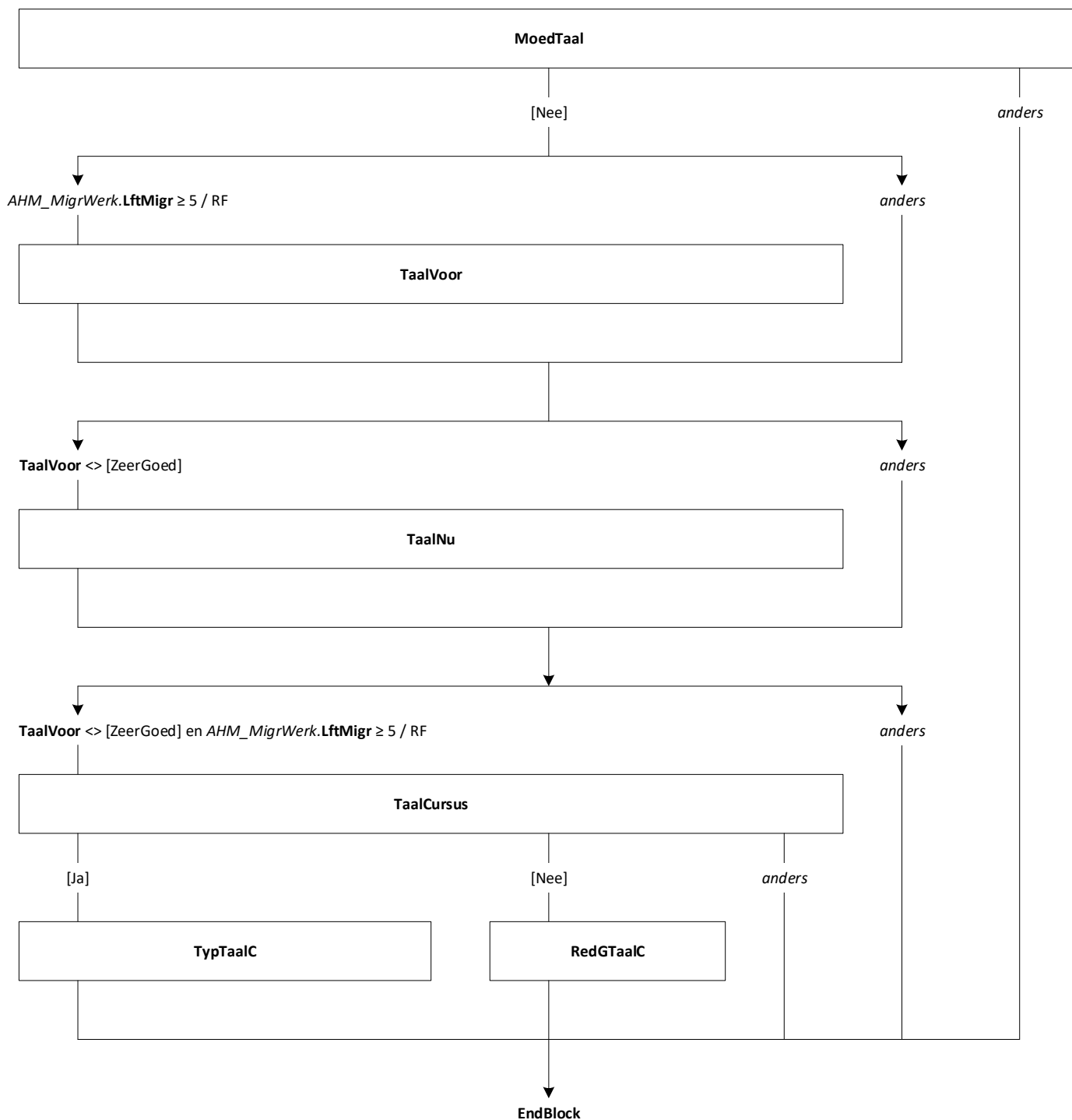


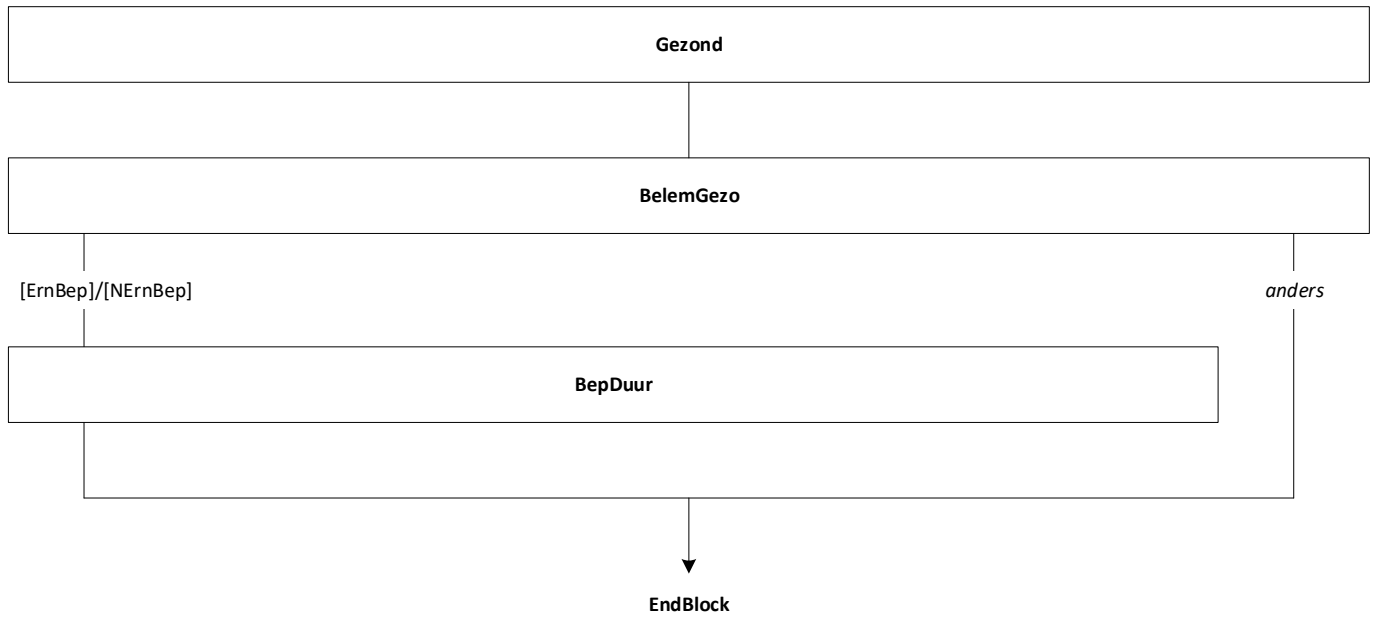








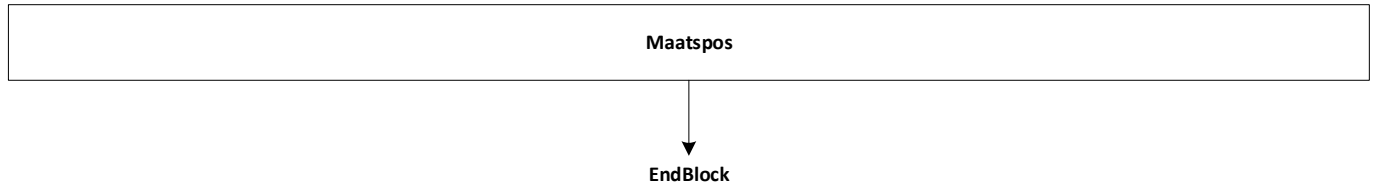


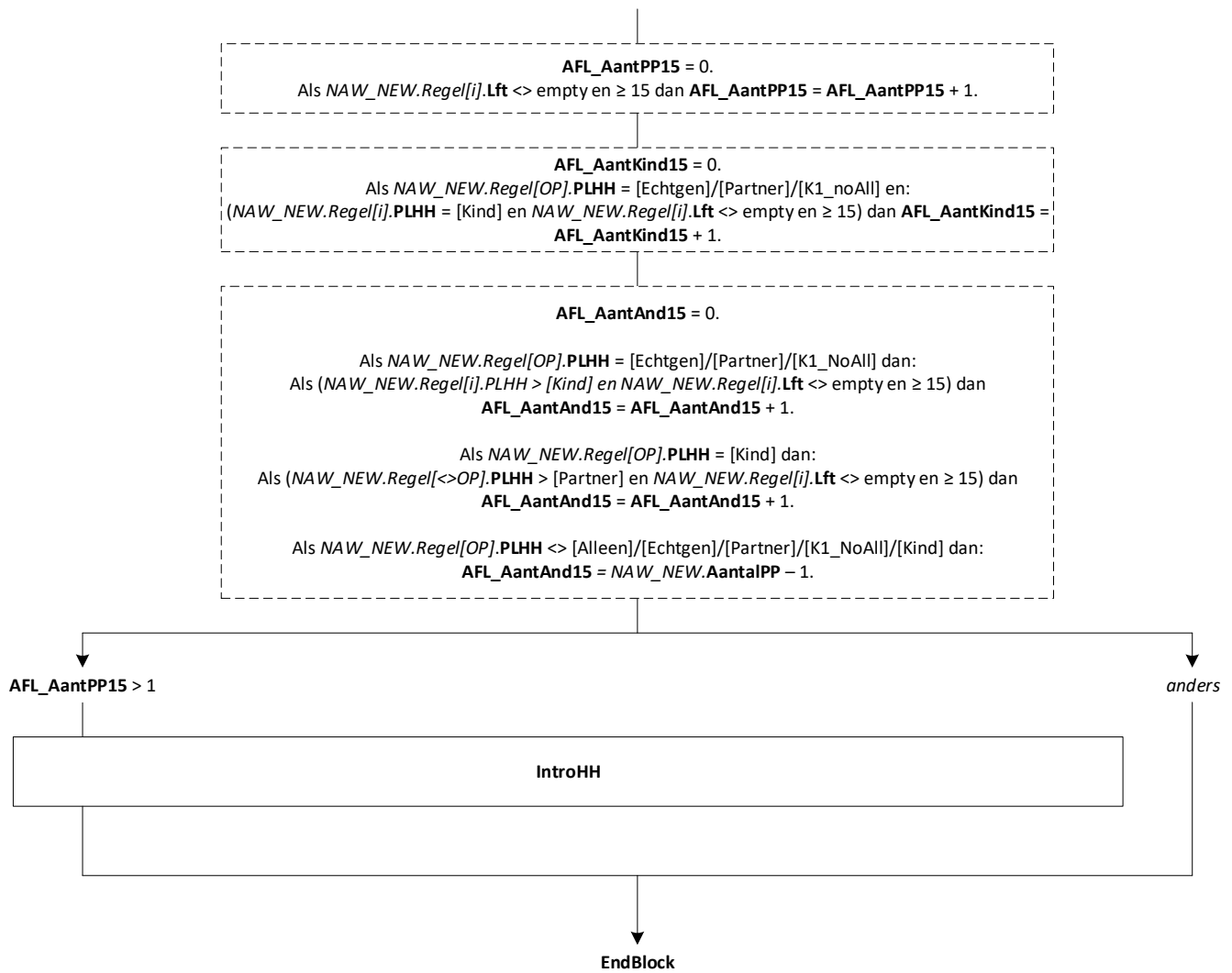


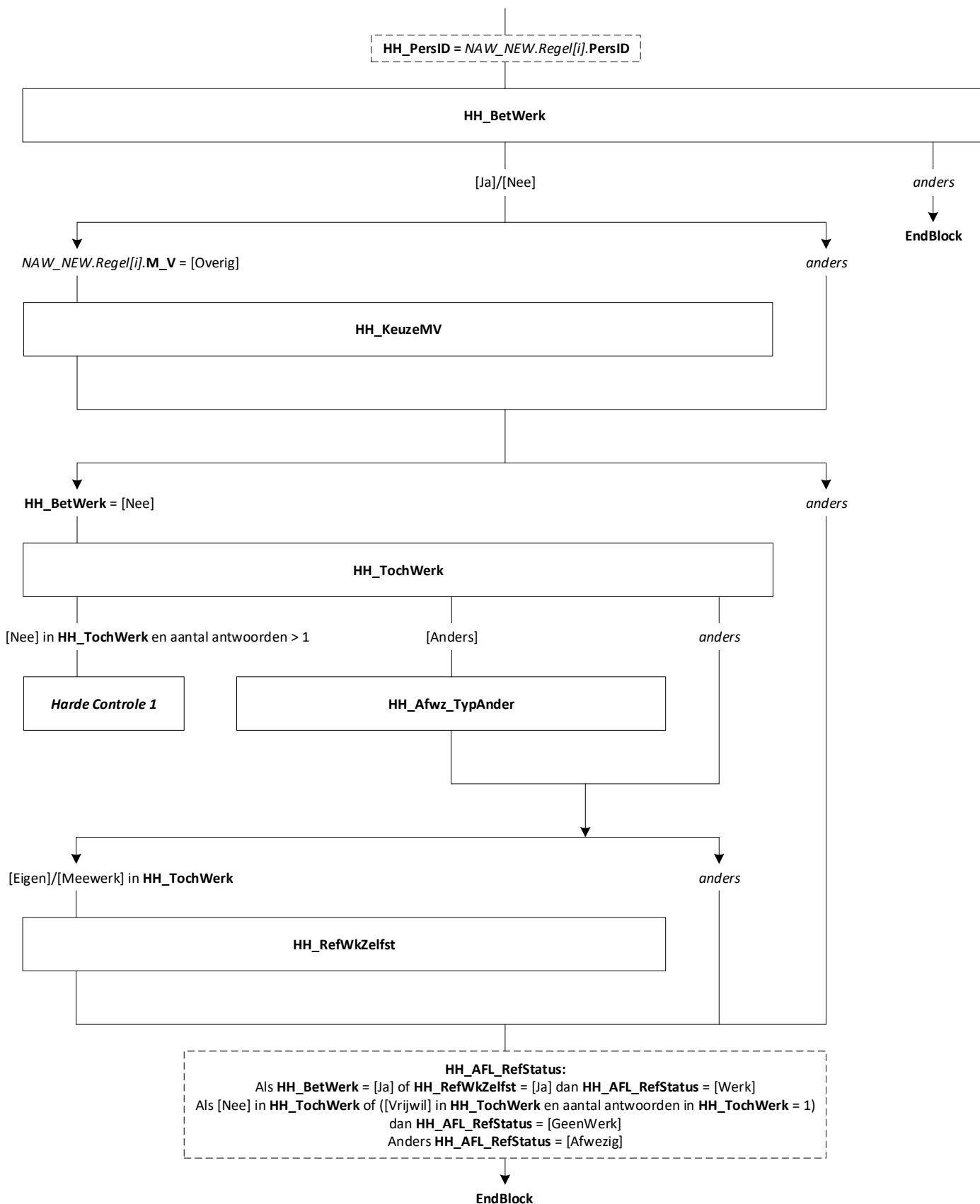


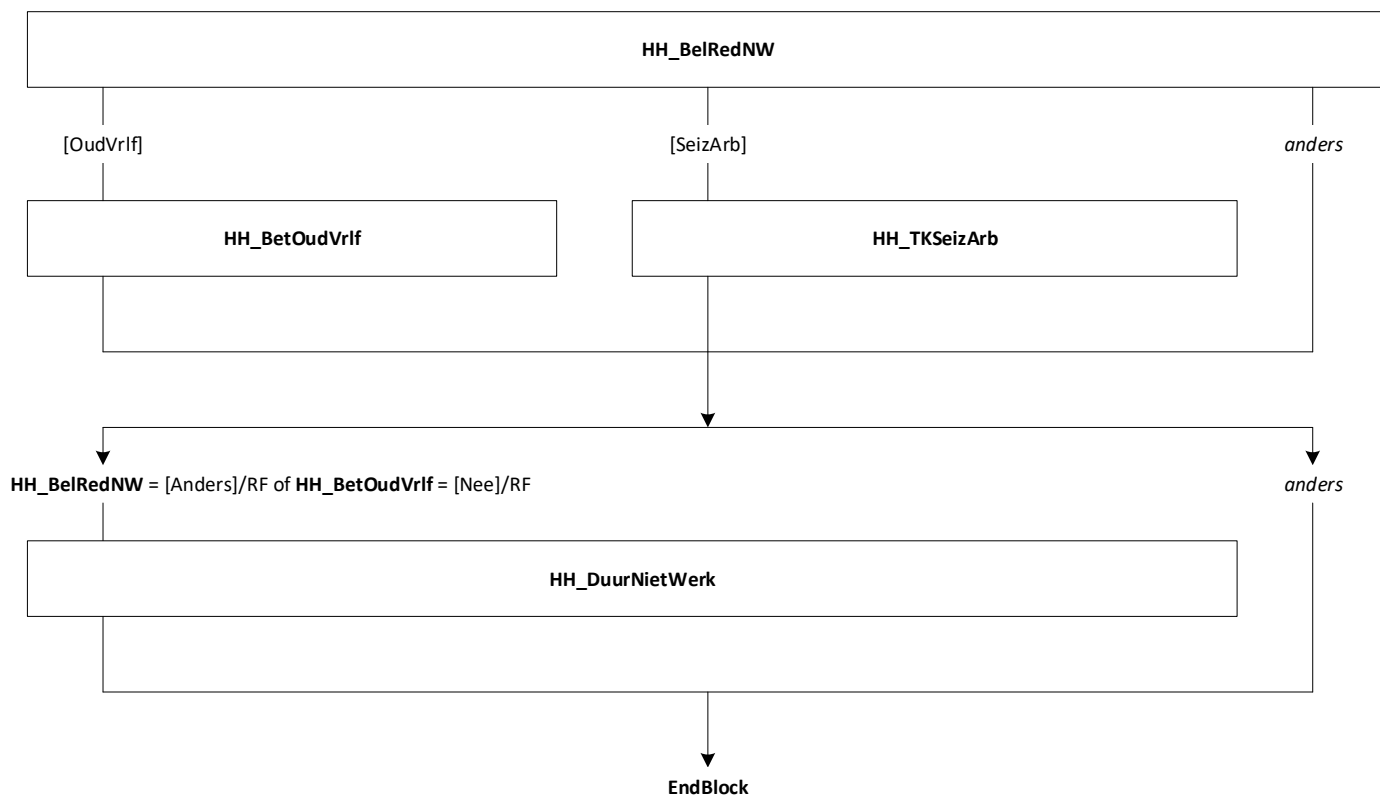
Blok Maatschappelijke Positie [Maatspos]

Blokvoorwaarde = Alle respondenten
Blokattributen = NODK, RF, NO EMPTY





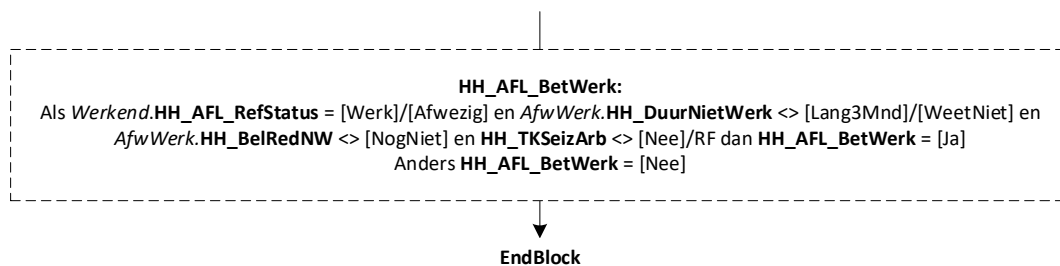


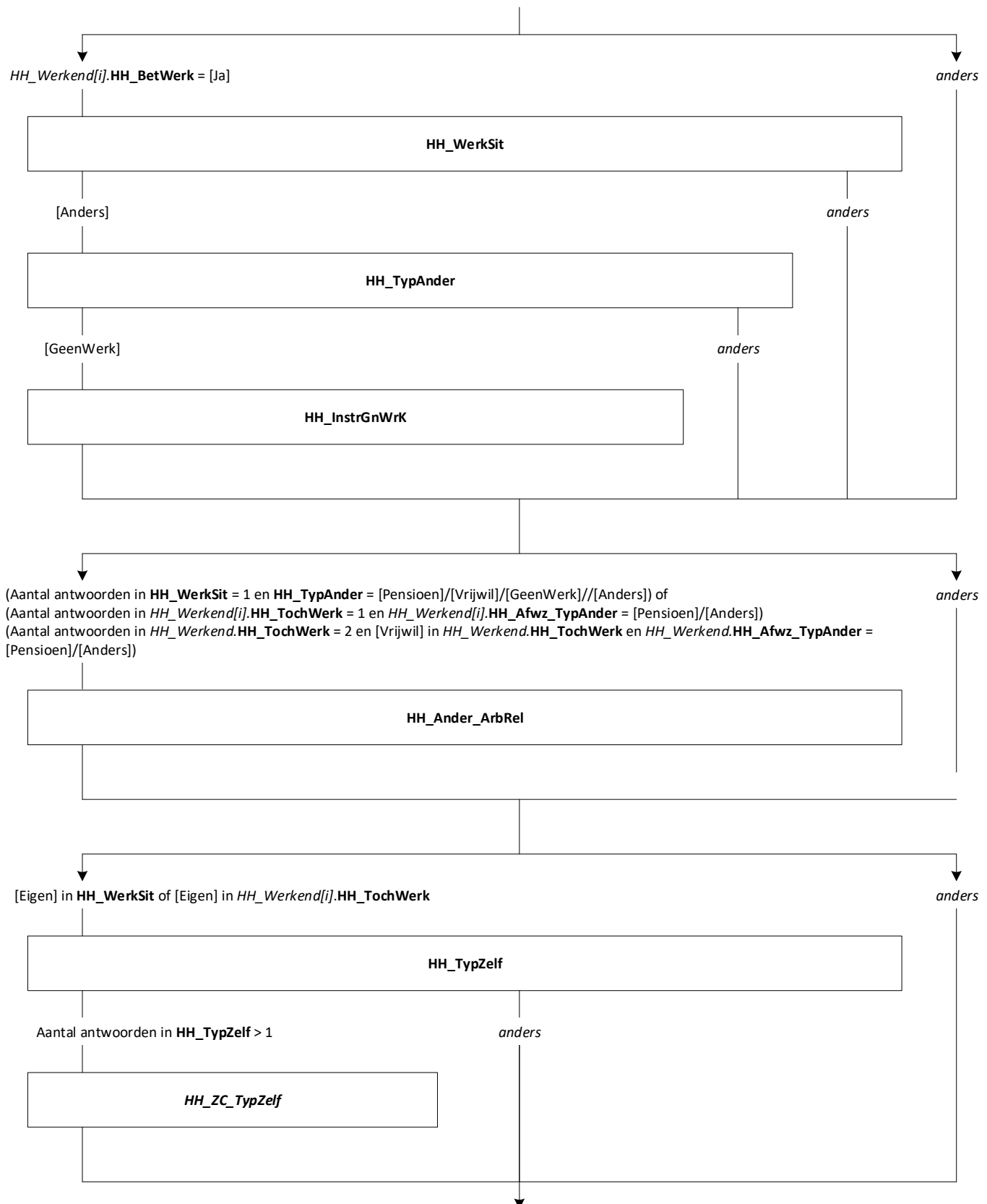


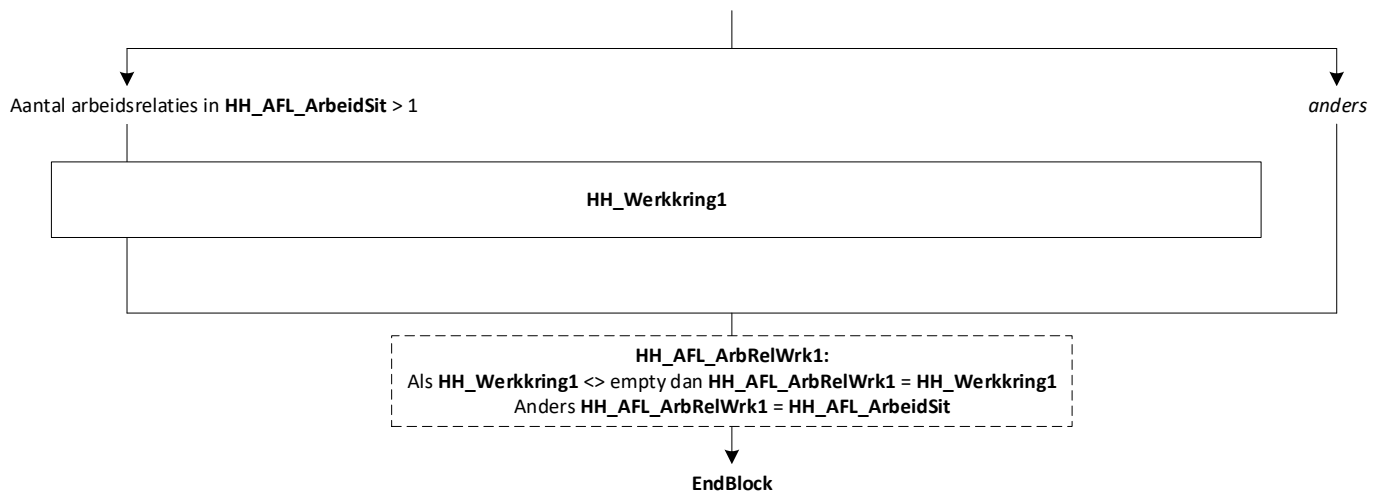


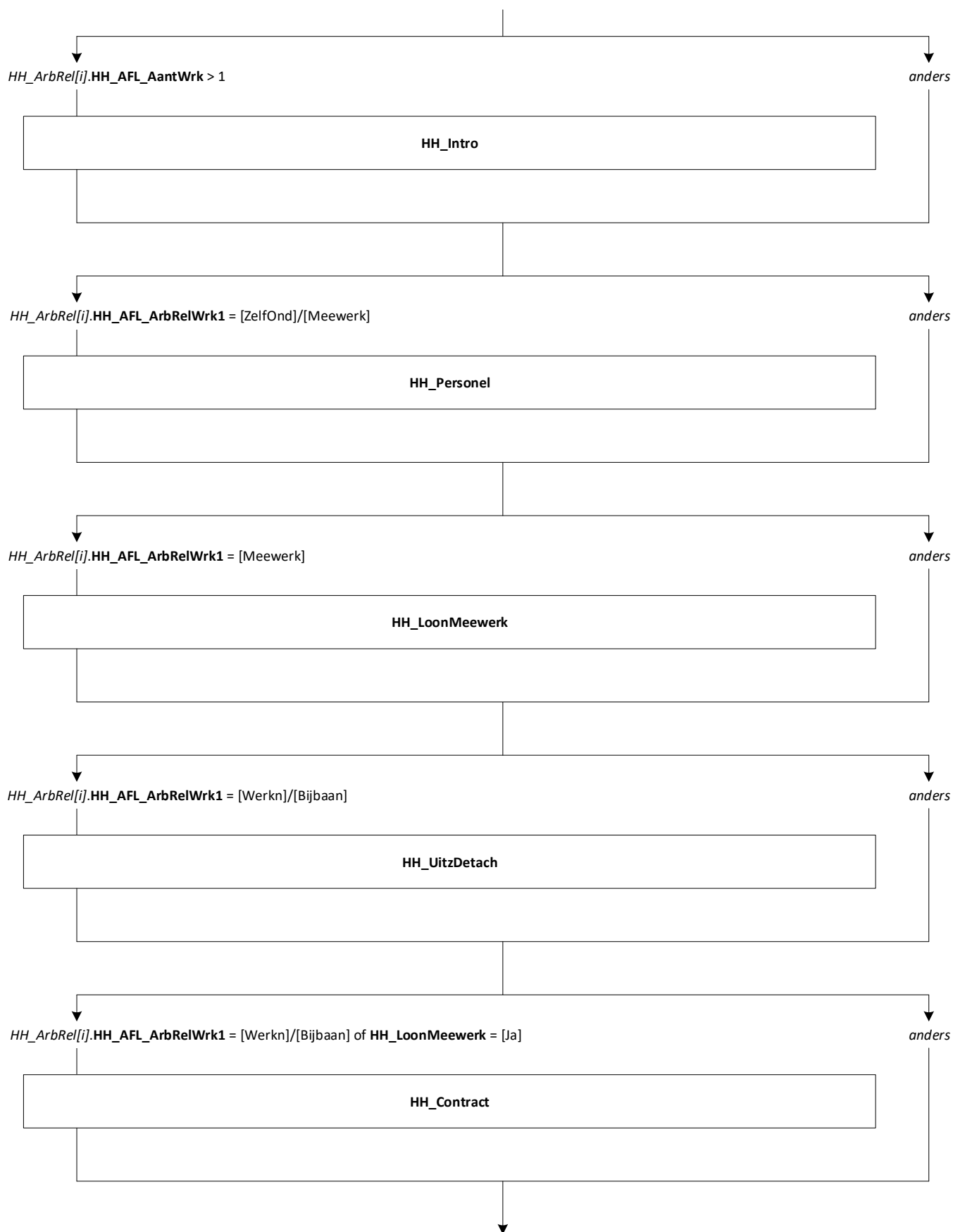
HH: Blok Afleiding Betaald Werk [HH_BetWerk] [1..8]

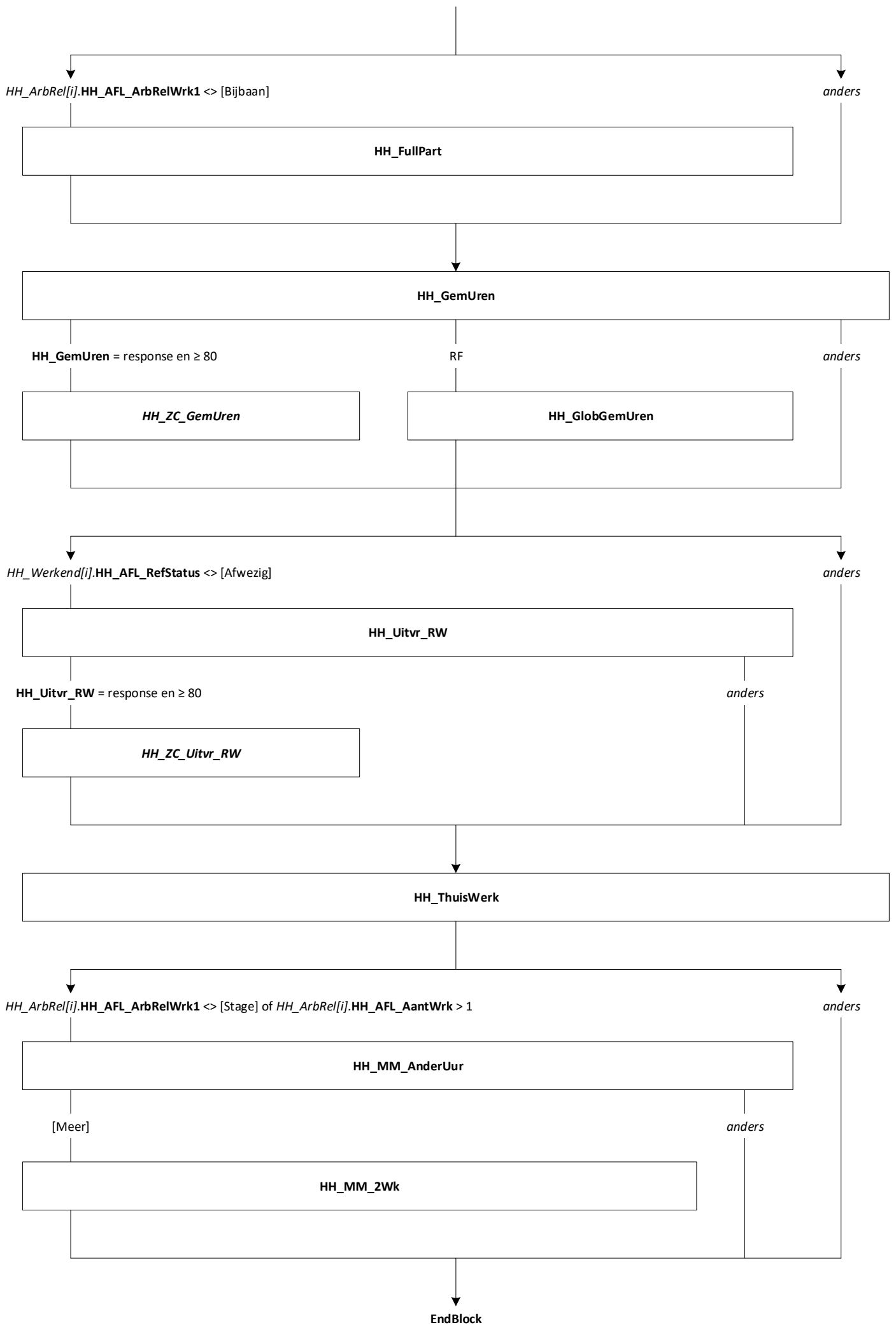
Blokvoorwaarde = $HH_Werkend[i].HH_AFL_RefStatus = [Werk]/[Afwezig]/[GeenWerk]$
Blokattributen = NODK, RF, NO EMPTY







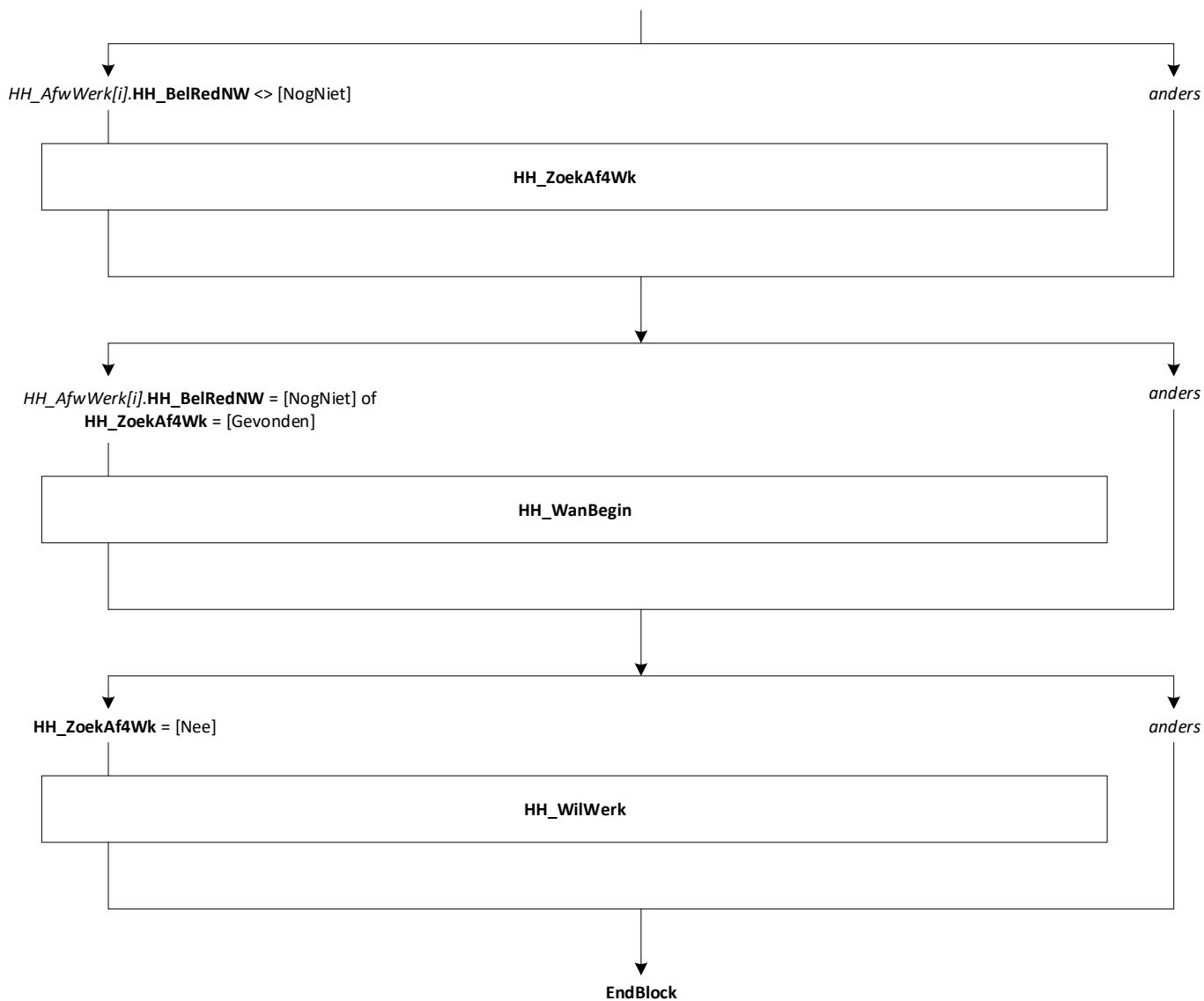


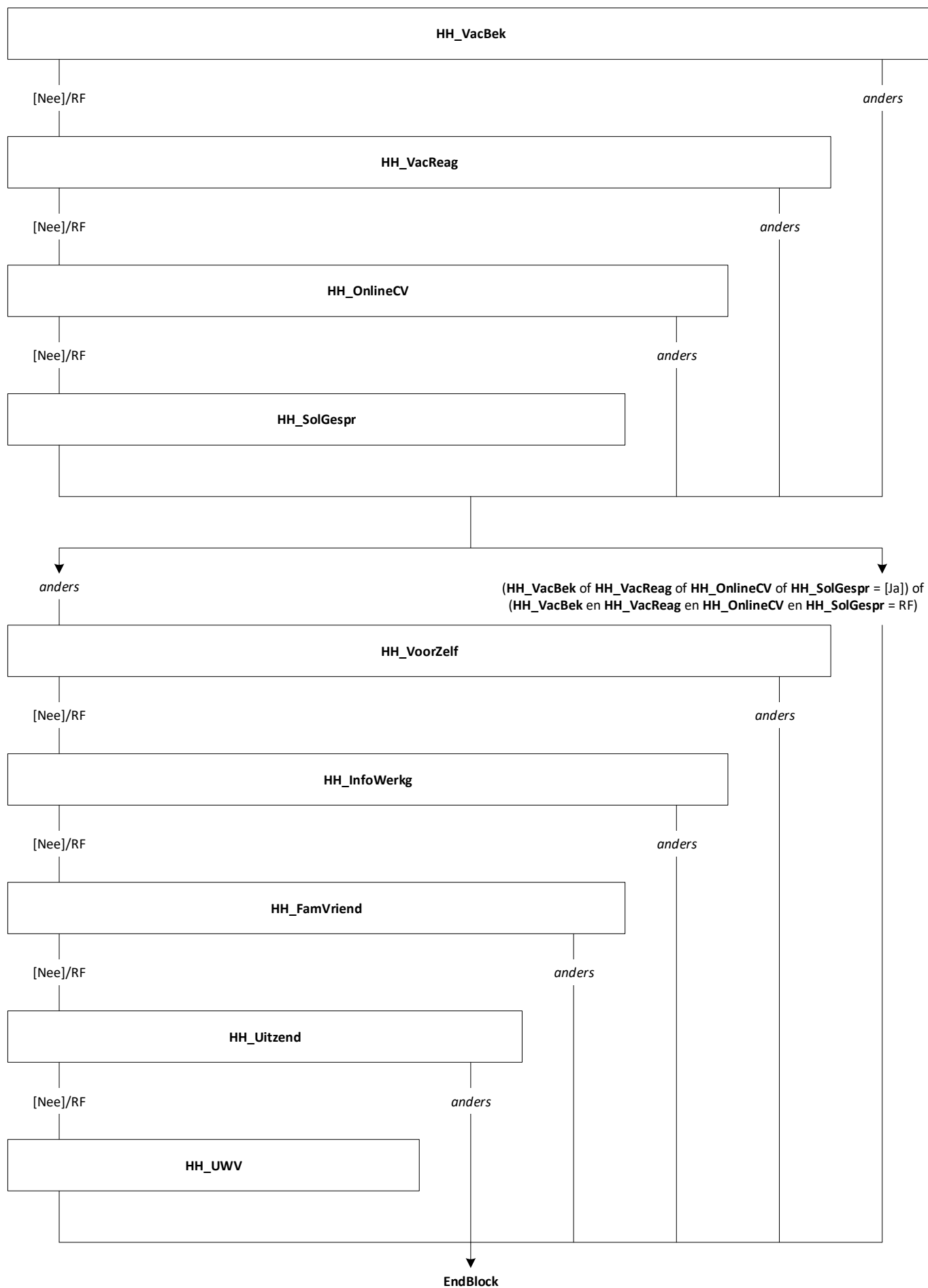




HH: Blok Werkzoeken [HH_WerkZoek] [1..8]

Blokvoorwaarde = HH_BetWerk[i].HH_AFL_BetWerk = [Nee] en
NAW_NEW.Regel[i].Lft_OP < 75
Blokattributen = NODK, RF, NO EMPTY

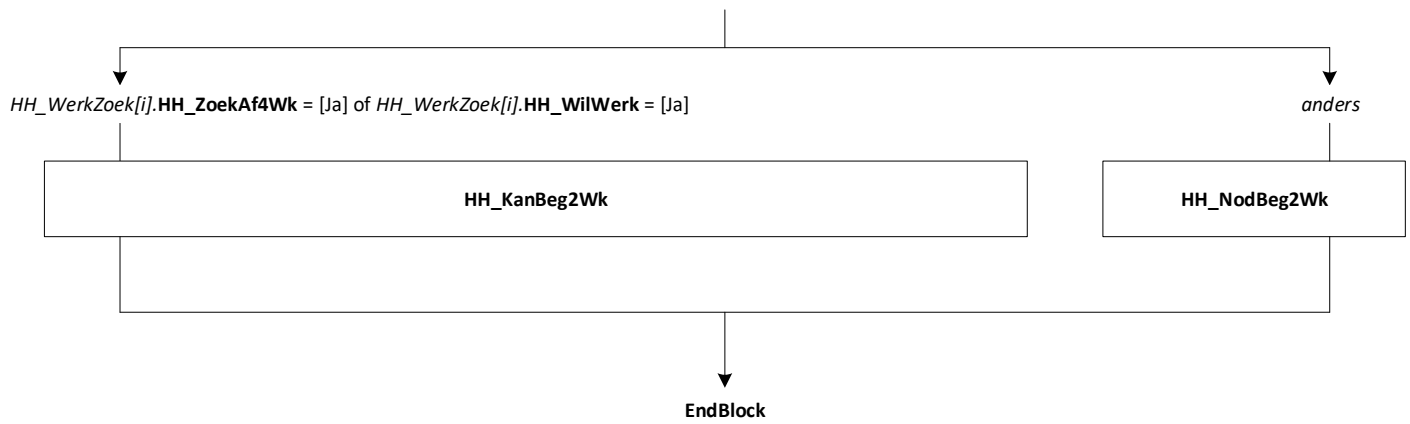


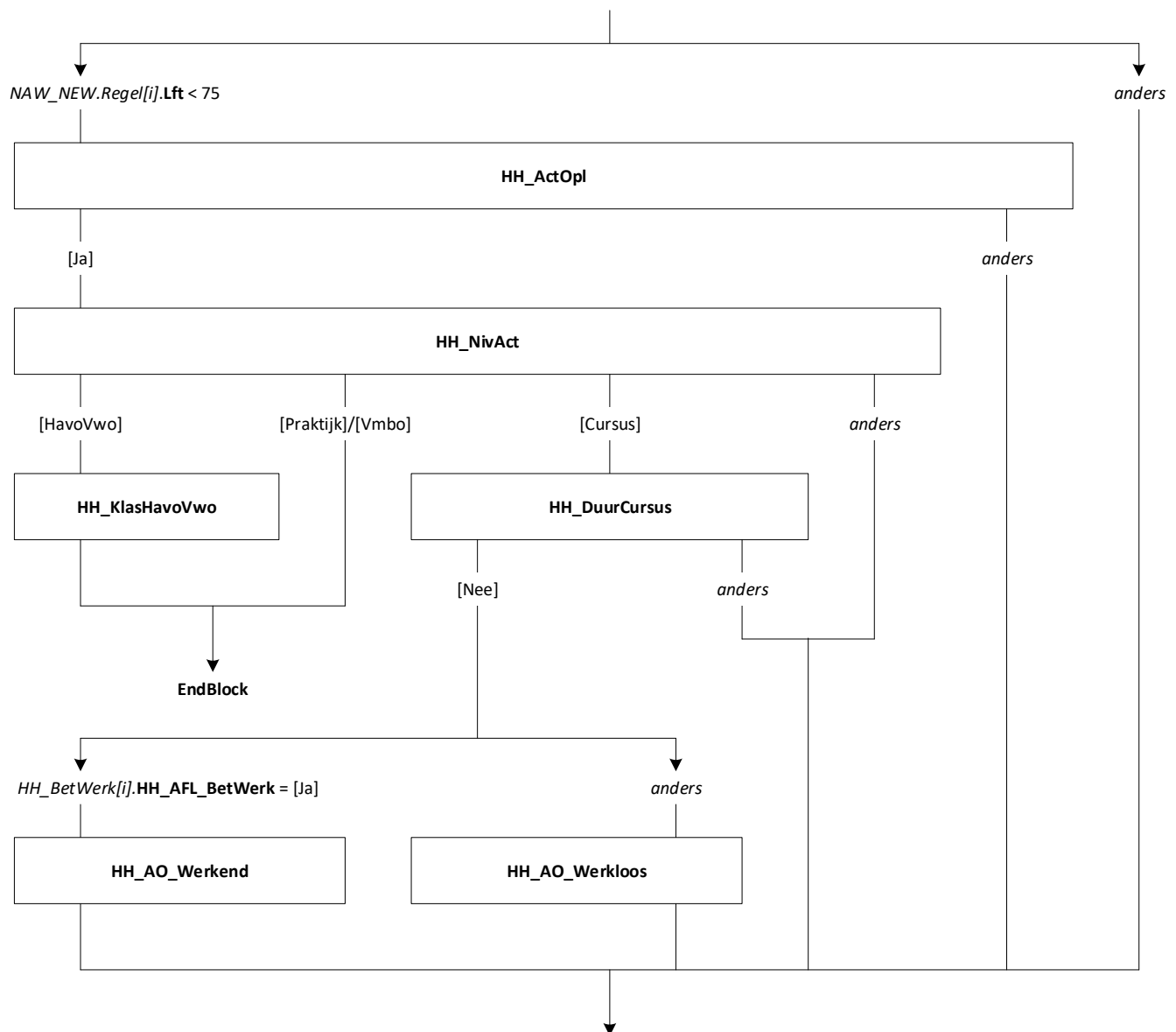


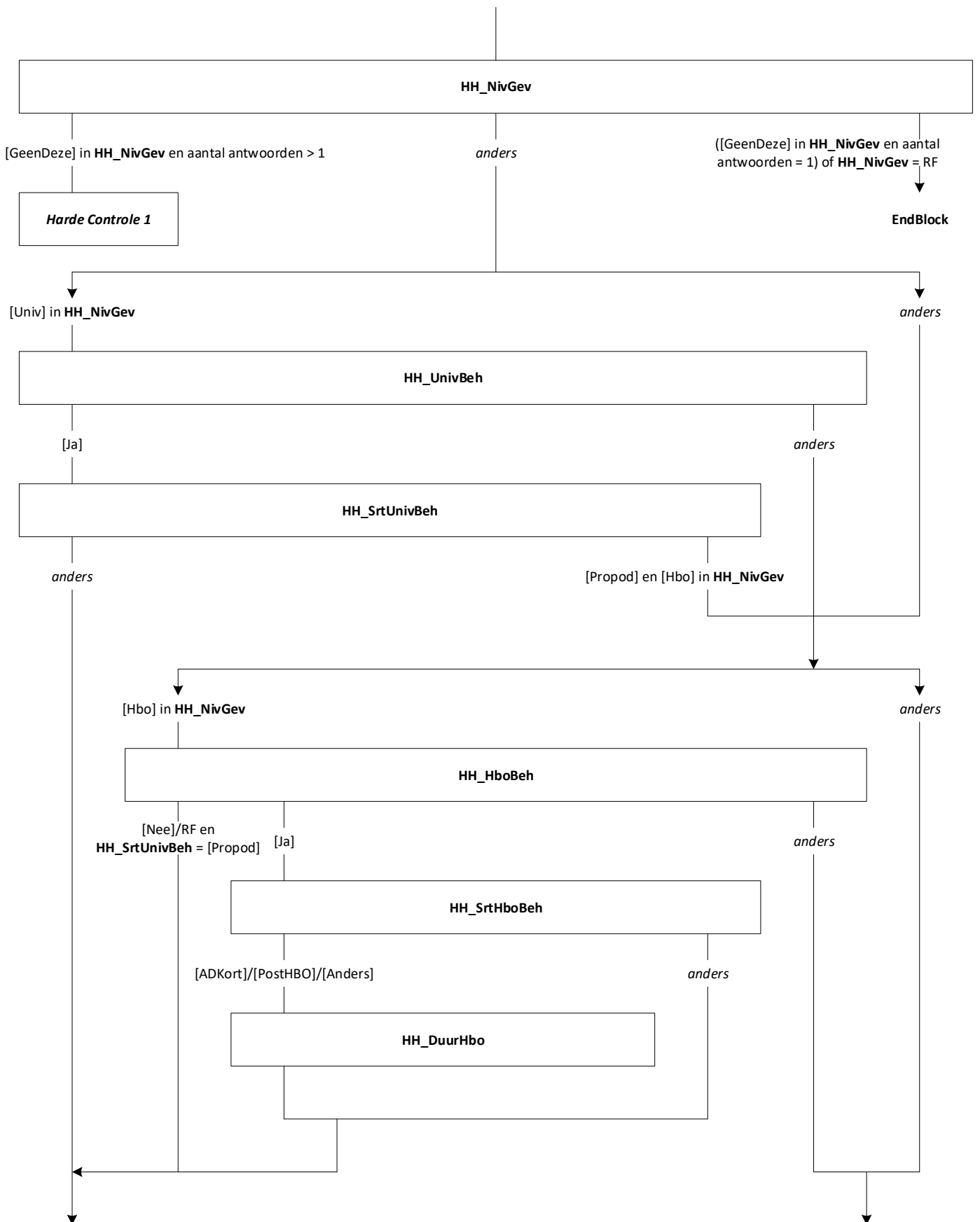


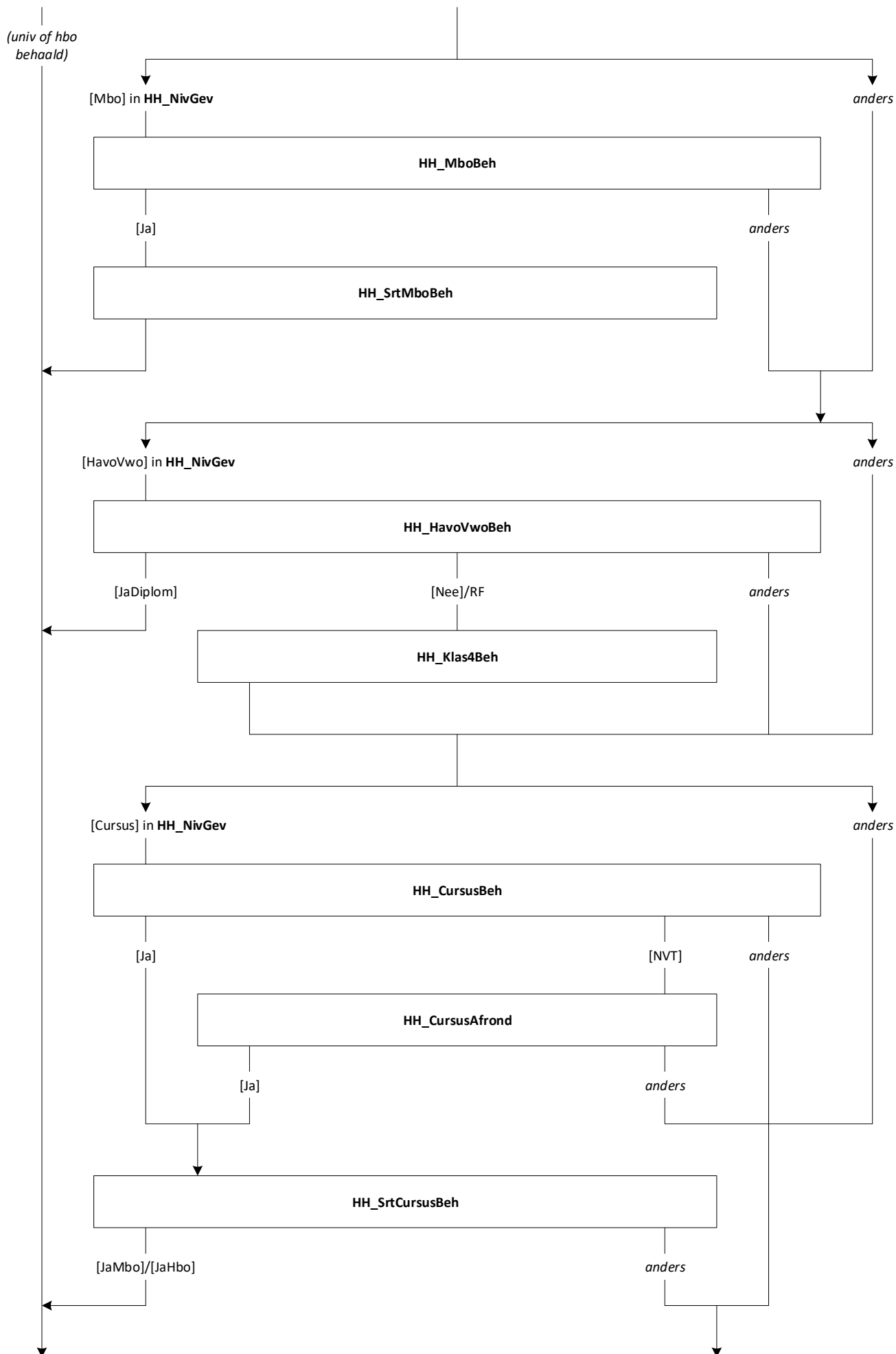
HH: Blok Beschikbaar [HH_Beschik] [1..8]

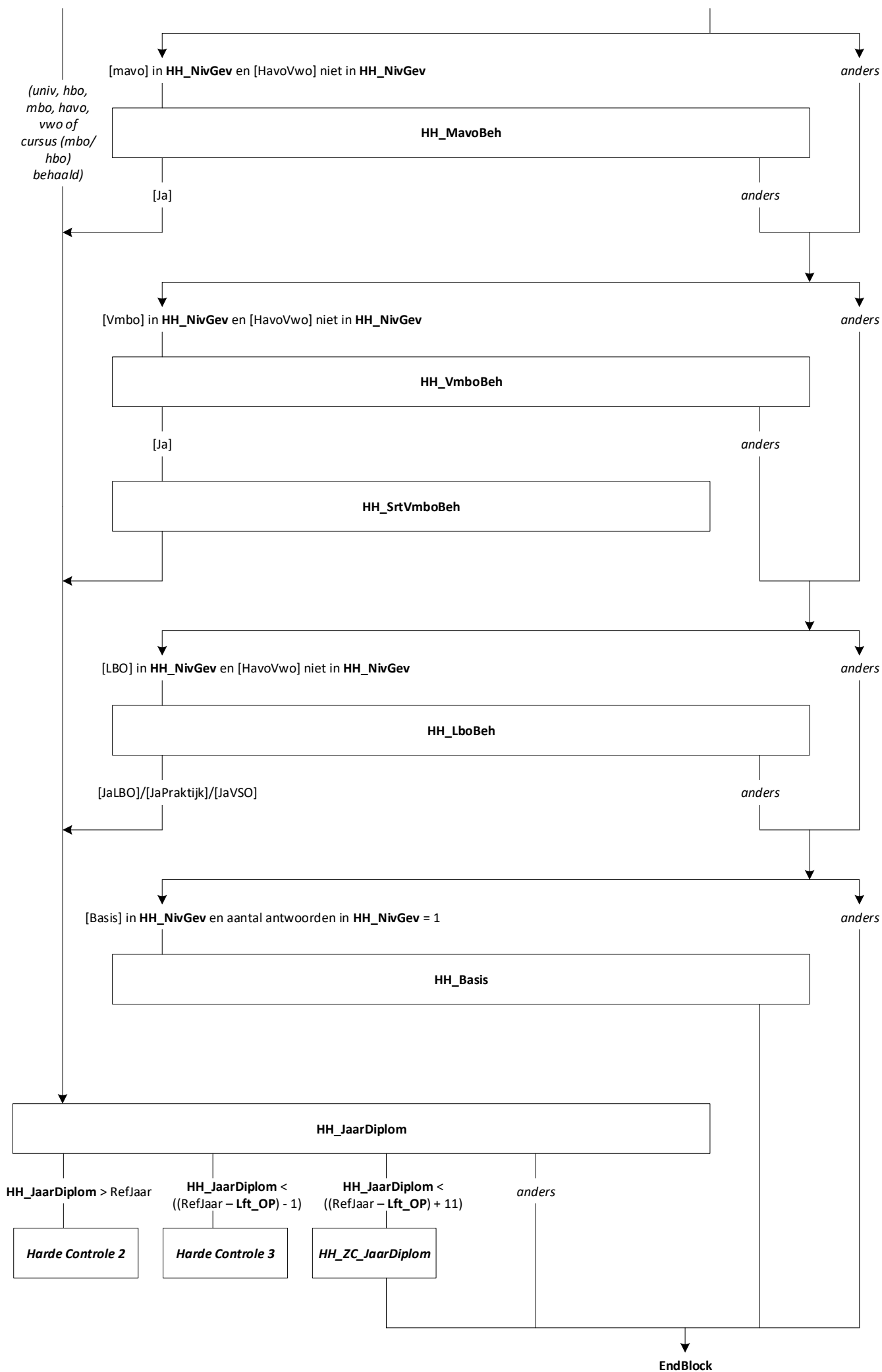
Blokvoorwaarde = $HH_WerkZoek[i].HH_ZoekAf4Wk = [Ja]$ of $HH_WerkZoek[i].HH_WilWerk = [Ja]$ of $HH_WerkZoek[i].HH_WanBegin = [Bin3Mnd]/[Lat3Mnd]/[WeetNiet]$
Blokattributen = NODK, RF, NO EMPTY













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 ≥ 15) en
HH_Werkend[i].HH_BetWerk <> RF
Blokattributen = NODK, RF, NO EMPTY

