

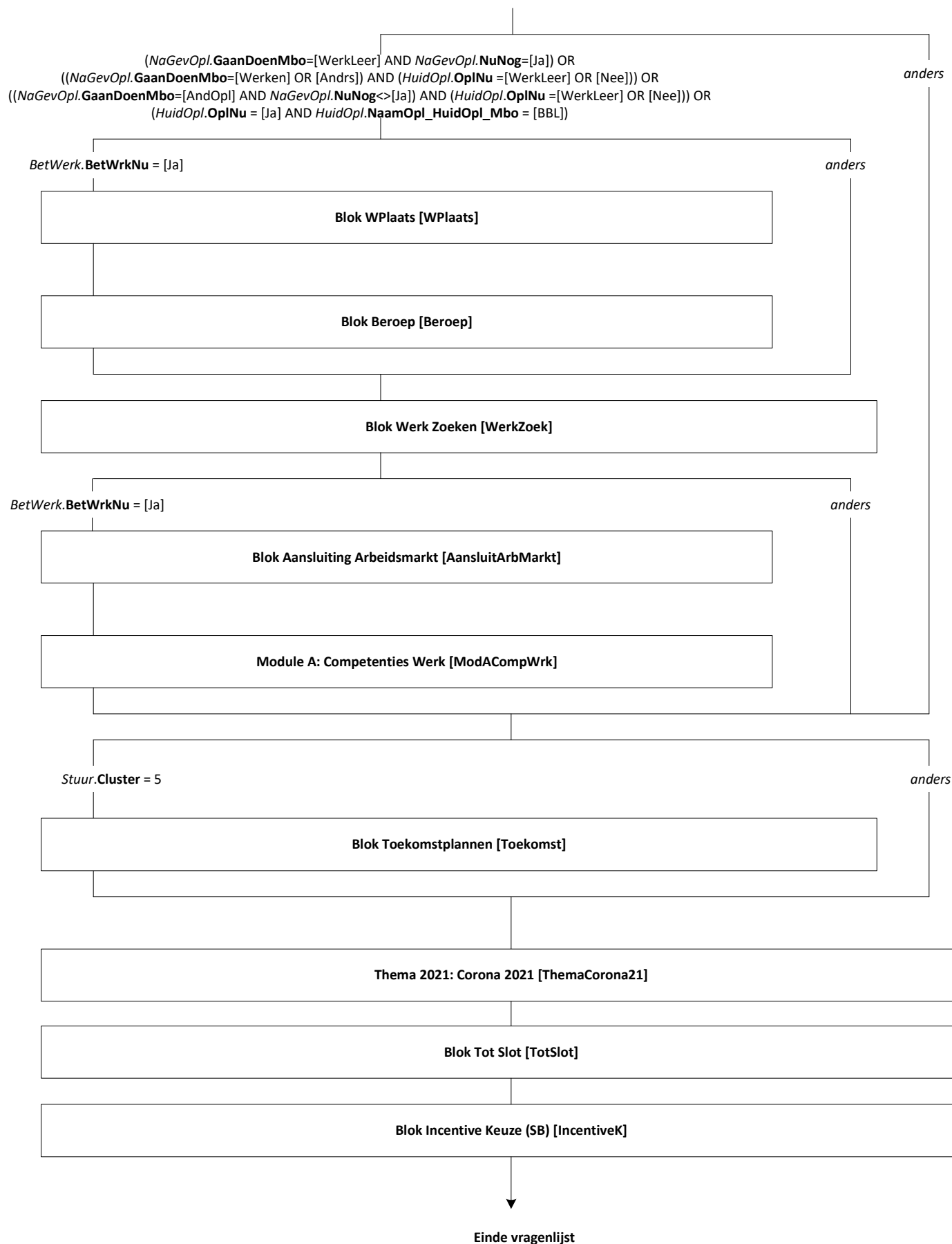


Centraal Bureau
voor de Statistiek

SVO 2021

Rachel Vis

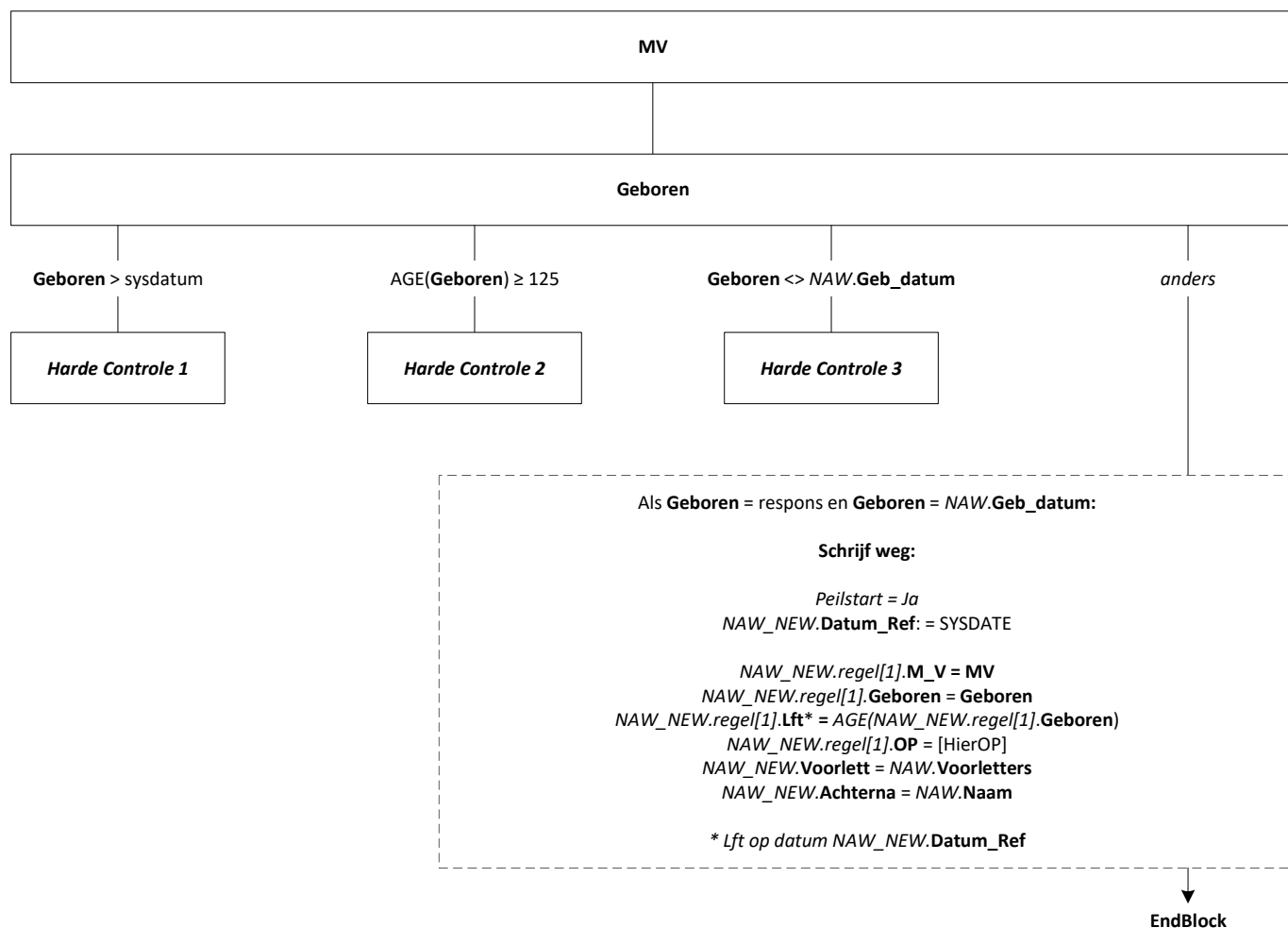
Versie: 1.5def
Datum: 9-7-2021

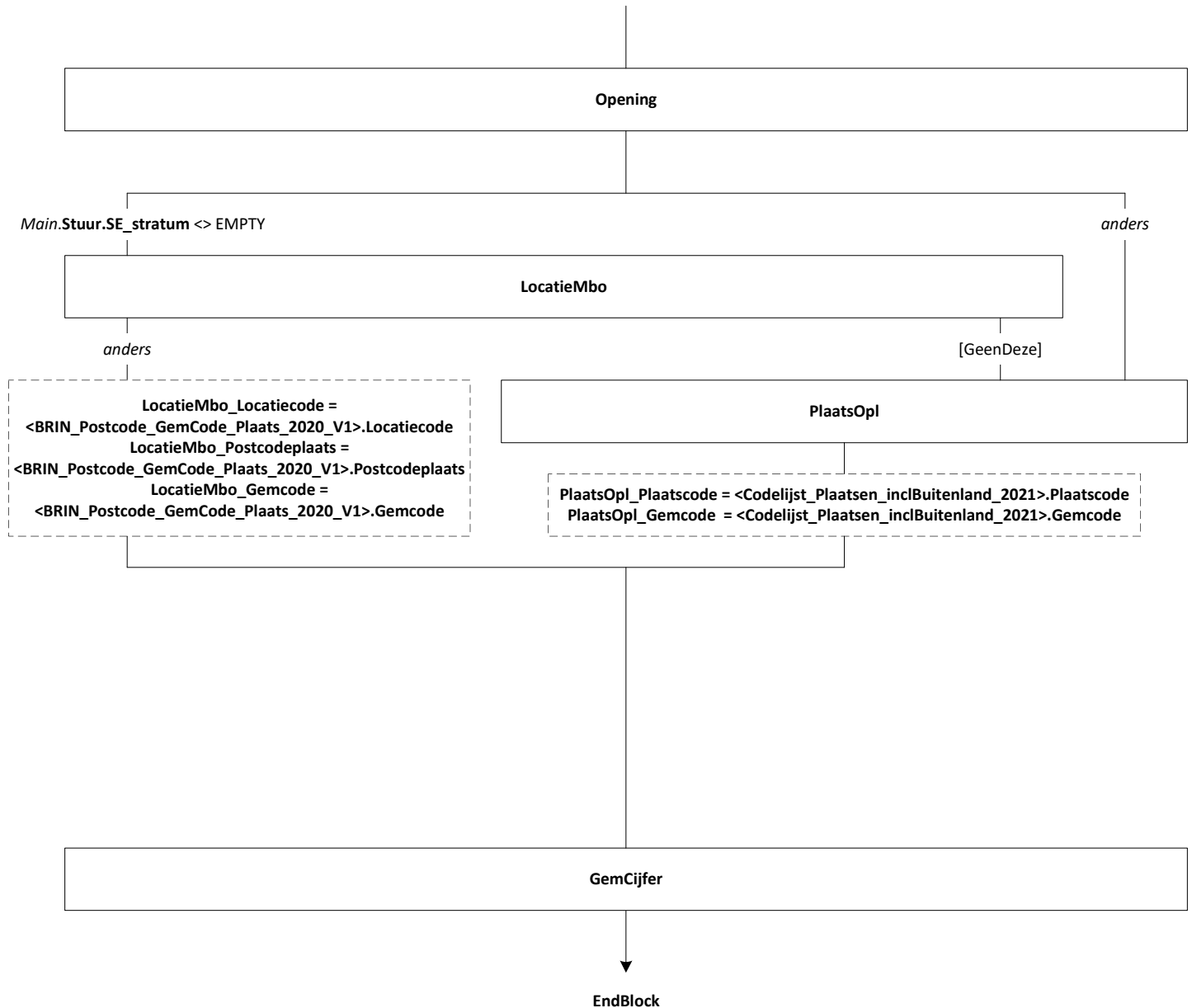


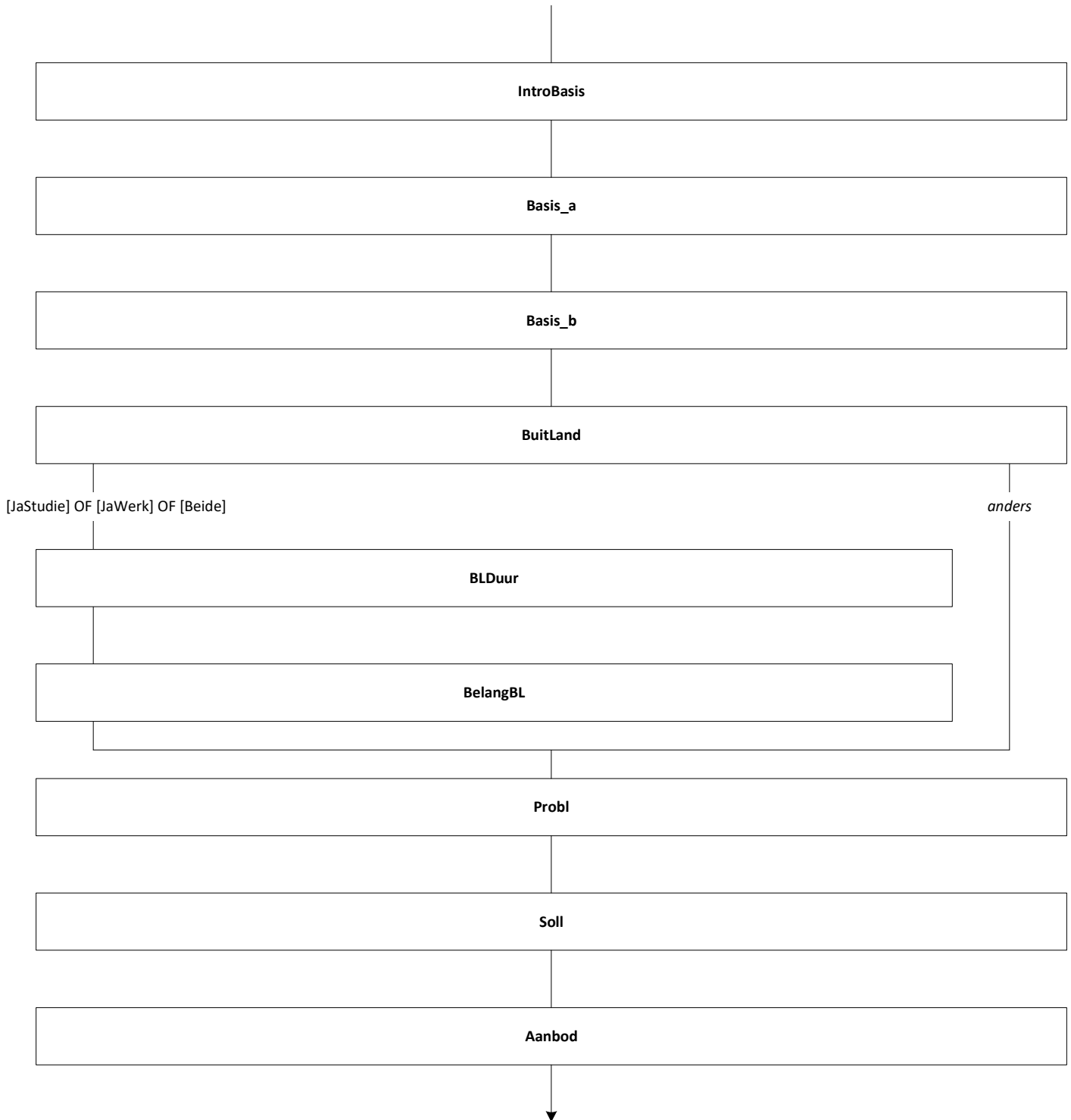


Blok Check Persoonsgegevens [CheckPG]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = Geen
Blokattributen = NODK, RF, NO EMPTY

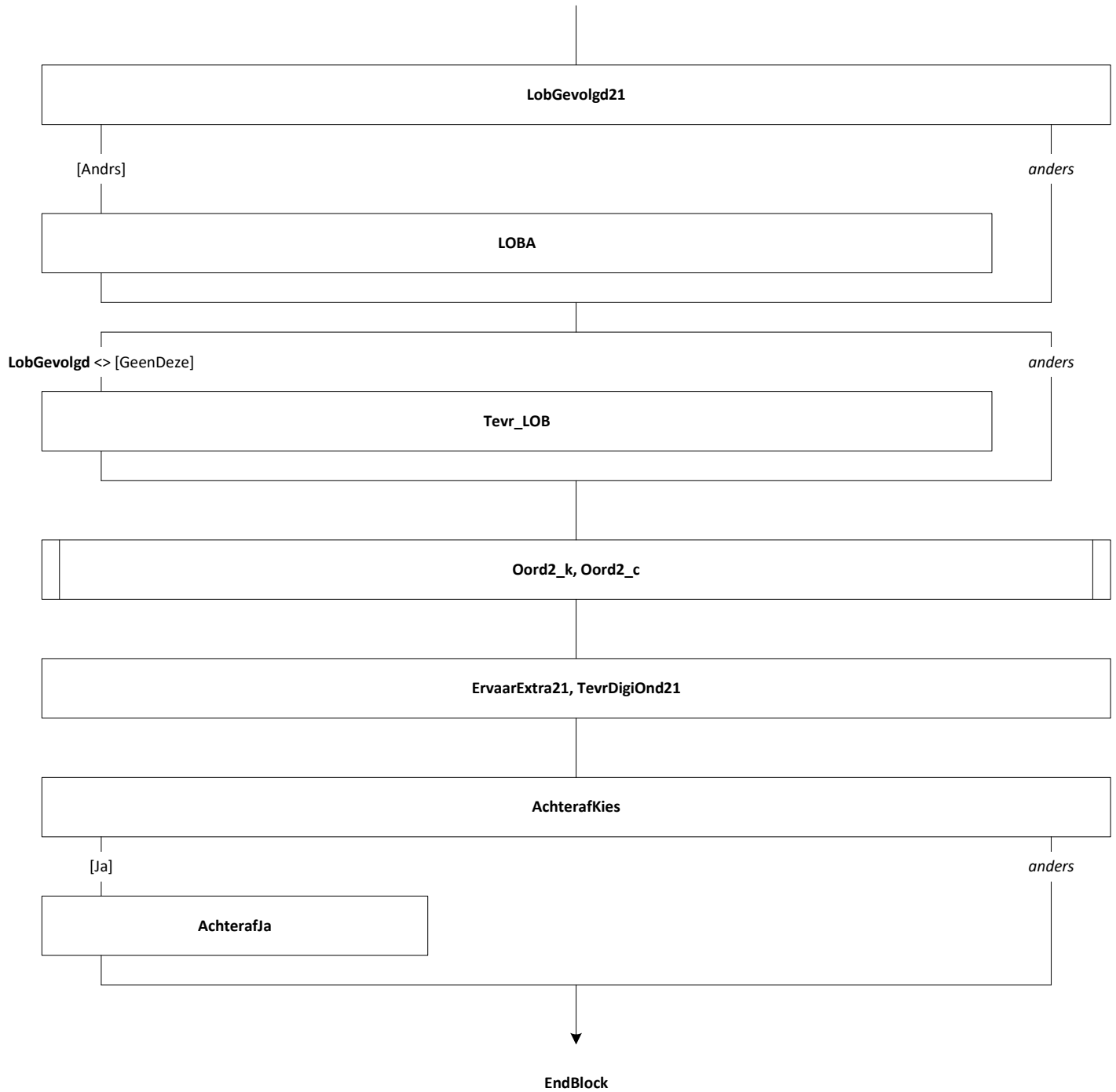


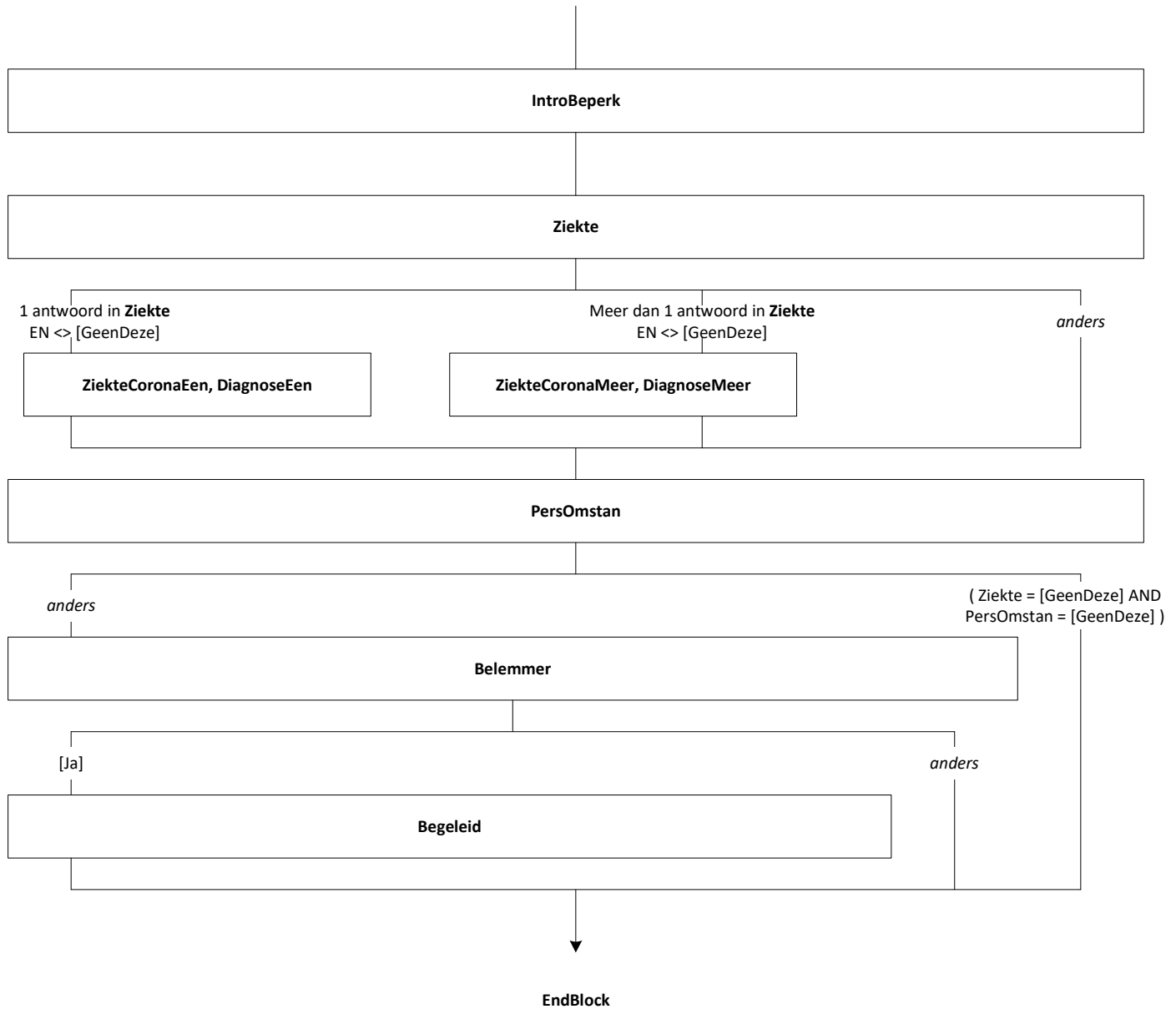


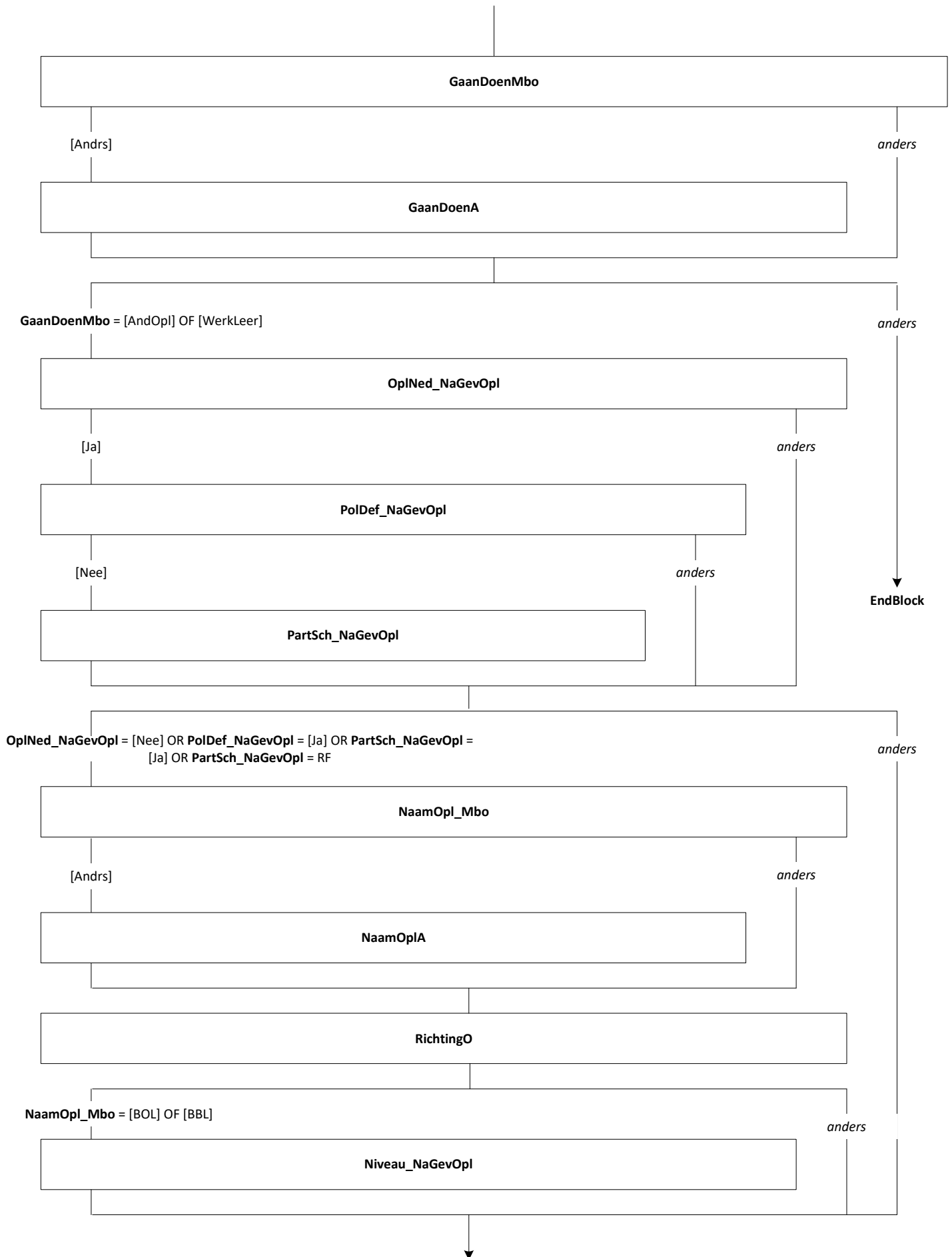


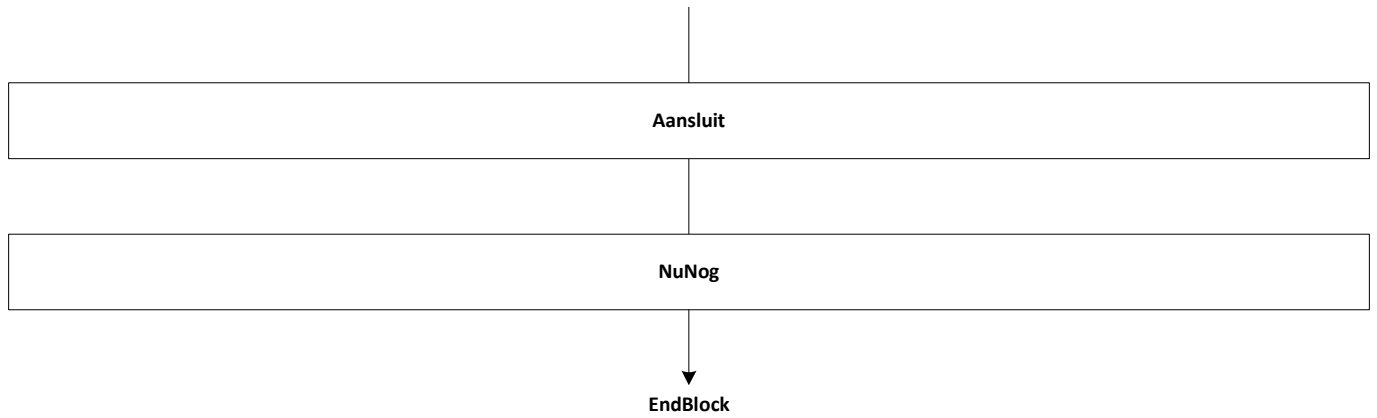
Blok Oordeel over gevolgde opleiding [OordeelGevOpl]

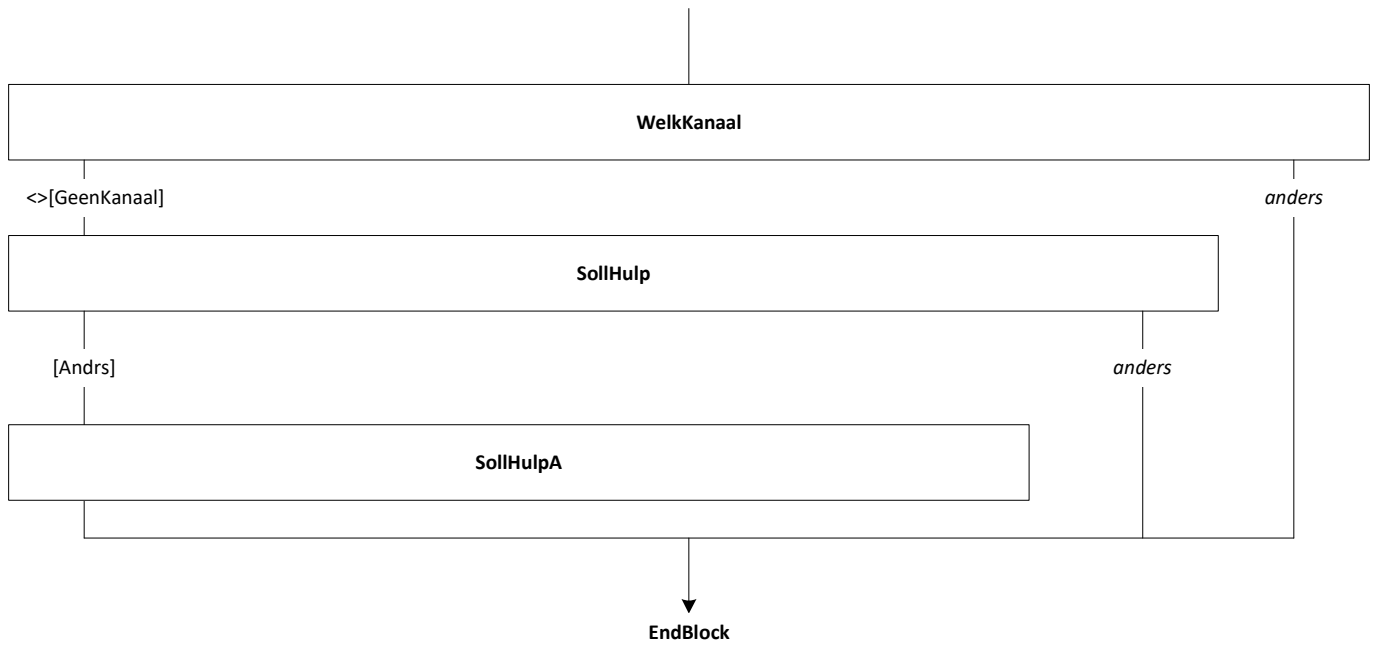
Mode = CAWI
Blokvoorwaarde = *Stuur.Groep* = 1
Blokattributen = NODK, NORF, NOEMPTY





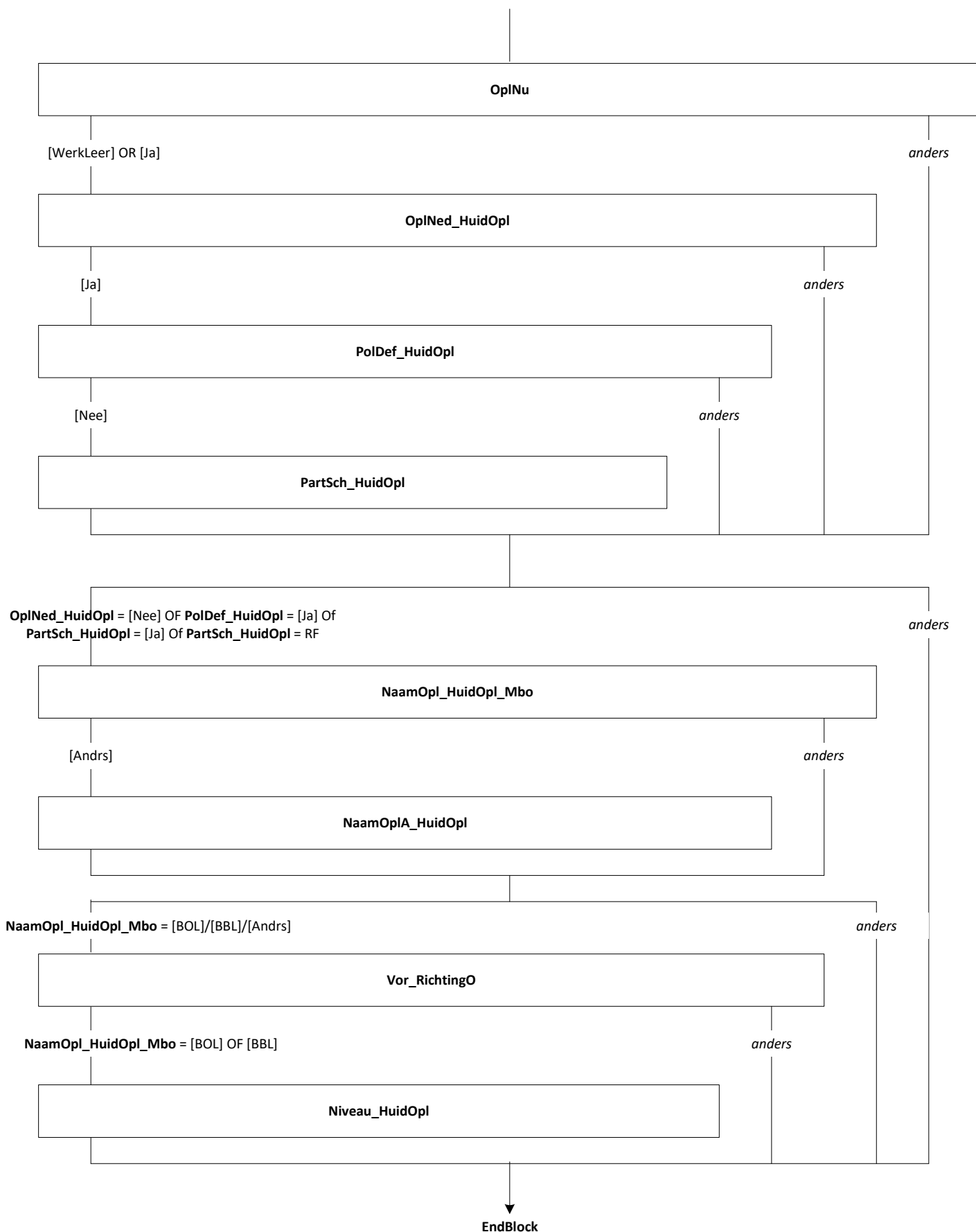






Blok Huidge Opleiding [HuidOpl]

Mode = CAWI
 Blokvoorwaarde = *Stuur.Groep* = 1 AND
NaGevOpl.GaanDoenMbo = [Werken] OF [Andrs] OF
NaGevOpl.NuNog = [NeeDip] OF [NeeStop]
 Blokattributen = NODK, NORF, NOEMPTY



Blok Betaald Werk [BetWerk]

Mode = CAWI

Blokvoorwaarde = (NaGevOpl.GaanDoenMbo=[WerkLeer] AND NaGevOpl.NuNog=[Ja]) OR ((NaGevOpl.GaanDoenMbo=[Werken] OR [Andrs]) AND (HuidOpl.OplNu=[WerkLeer] OR [Nee])) OR ((NaGevOpl.GaanDoenMbo=[AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog<=[Ja]) AND (HuidOpl.OplNu=[WerkLeer] OR [Nee])) OR OF (HuidOpl.OplNu = [Ja] AND [HuidOpl.NaamOpl_HuidOpl_Mbo = [BBL]])
Blokattributen = NODK, NORF, NOEMPTY

NaGevOpl.GaanDoenMbo = [Werken]

anders

Werken

BetWerk

WerkSit

WerkSit = [Eigen]

anders

TypZelf

AFL_ArbeidSit

Als WerkSit = [Werkn] dan AFL_ArbeidSit = [Werkn]
Als TypZelf = [ZelfOnd] dan AFL_ArbeidSit = [ZelfOnd]
Als TypZelf = [ZZP] dan AFL_ArbeidSit = [ZZP]
Als TypZelf = [Freelan] dan AFL_ArbeidSit = [Freelan]
Als WerkSit = [Meewerk] dan AFL_ArbeidSit = [Meewerk]
Als WerkSit = [Bijbaan] dan AFL_ArbeidSit = [Bijbaan]
Als WerkSit = [Uitkeer] dan AFL_ArbeidSit = [Uitkeer]
Als WerkSit = [GeenBaan] dan AFL_ArbeidSit = [GeenBaan]

BetWrkNu:

Als [Werkn] OF [ZelfOnd] OF [ZZP] OF [Freelan] OF [Meewerk] in AFL_ArbeidSit
dan BetWrkNu = [Ja]
ELSE dan BetWrkNu = [Nee]

AFL_ArbeidSit minimaal 2 antwoorden uit ([Werkn] OR [ZelfOnd]
OR [ZZP] OR [Freelan] OR [Meewerk])

anders

BelangBaan

AFL_ArbeidSit_2

Als AFL_ArbeidSit = [Werkn] dan AFL_ArbeidSit_2 = [Werkn]
Als AFL_ArbeidSit = [ZelfOnd] dan AFL_ArbeidSit_2 = [ZelfOnd]
Als AFL_ArbeidSit = [ZZP] dan AFL_ArbeidSit_2 = [ZZP]
Als AFL_ArbeidSit = [Freelan] dan AFL_ArbeidSit_2 = [Freelan]
Als AFL_ArbeidSit = [Meewerk] dan AFL_ArbeidSit_2 = [Meewerk]

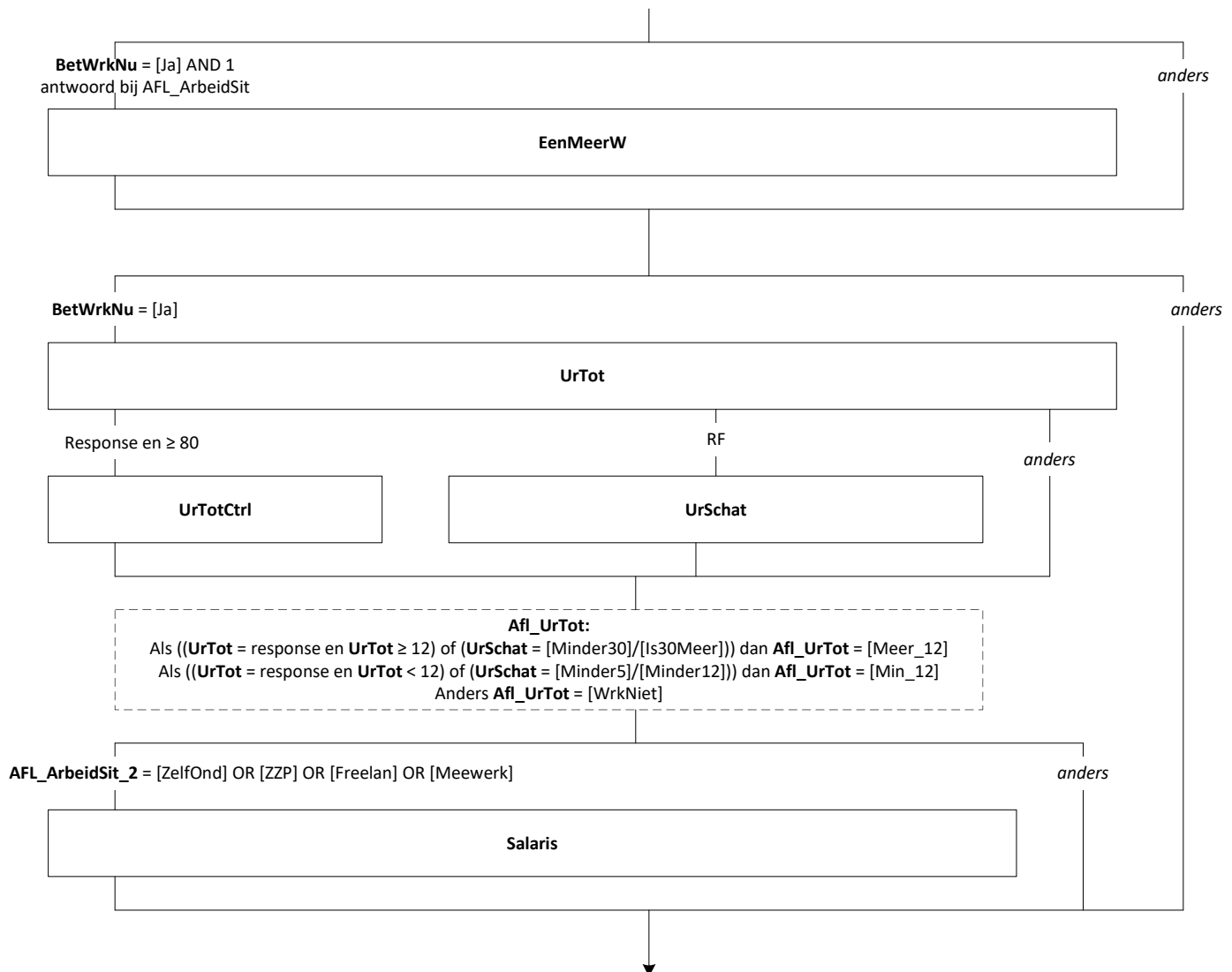
(ALS AFL_ArbeidSit is minimaal 2 antwoorden AND minimaal 1 uit [Meewerk] OR [Bijbaan] OR [Uitkeer]) dan
AFL_ArbeidSit_2 = (AFL_ArbeidSit AND <= [Meewerk] OR [Bijbaan] OR [Uitkeer])

Als BelangBaan = [Werkn] dan AFL_ArbeidSit_2 = [Werkn]
Als BelangBaan = [ZelfOnd] dan AFL_ArbeidSit_2 = [ZelfOnd]
Als BelangBaan = [ZZP] dan AFL_ArbeidSit_2 = [ZZP]
Als BelangBaan = [Freelan] dan AFL_ArbeidSit_2 = [Freelan]
Als BelangBaan = [Meewerk] dan AFL_ArbeidSit_2 = [Meewerk]

Blok Betaald Werk [BetWerk]

Mode = CAWI

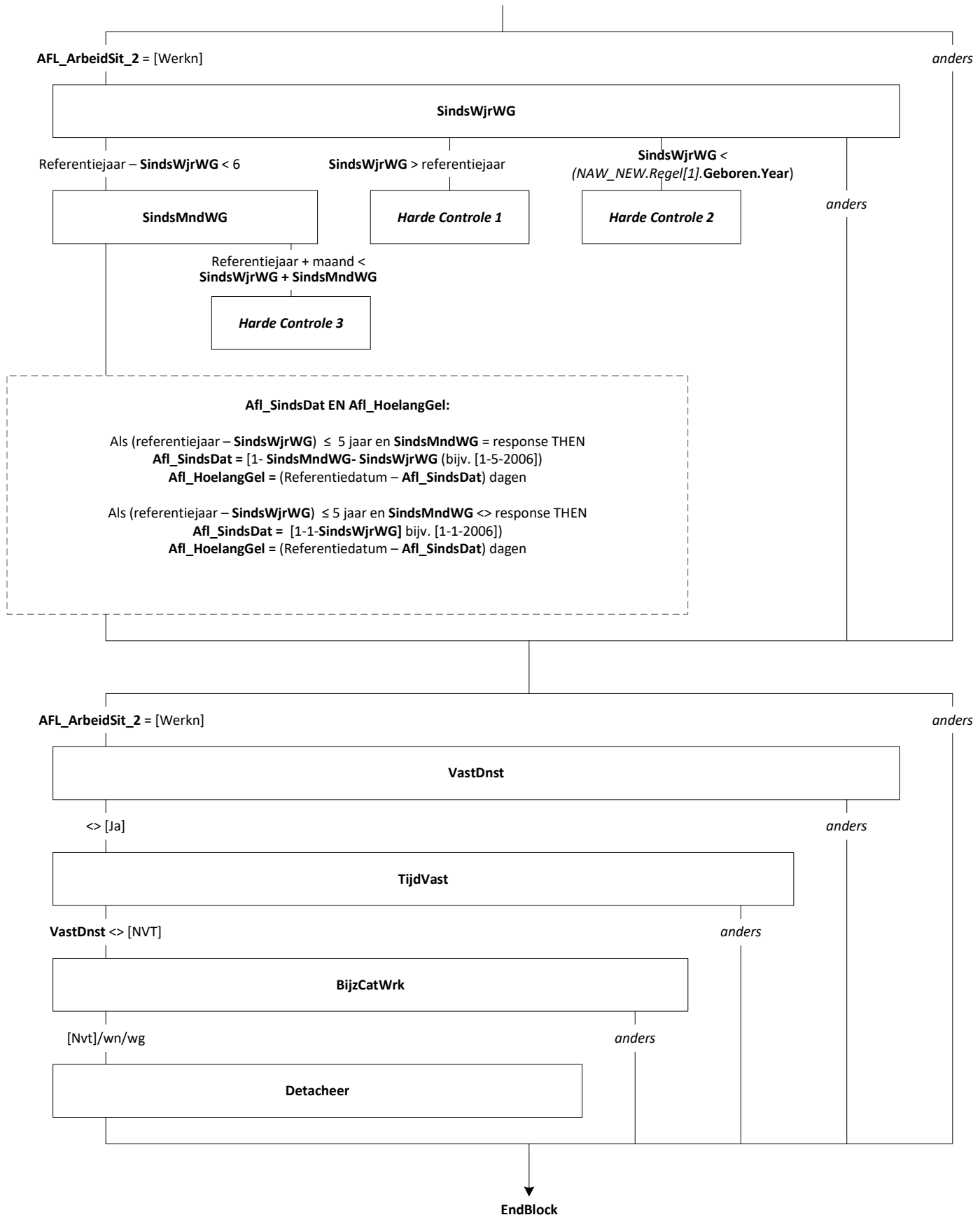
Blokvoorwaarde = (NaGevOpl.GaanDoenMbo=[WerkLeer] AND NaGevOpl.NuNog=[Ja]) OR ((NaGevOpl.GaanDoenMbo=[Werken] OR [Andrs]) AND (HuidOpl.OplNu =[WerkLeer] OR [Nee])) OR ((NaGevOpl.GaanDoenMbo=[AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog<=>[Ja]) AND (HuidOpl.OplNu =[WerkLeer] OR [Nee])) OR OF (HuidOpl.OplNu = [Ja] AND [HuidOpl.NaamOpl_HuidOpl_Mbo = [BBL]])
 Blokattributen = NODK, NORF, NOEMPTY



Blok Betaald Werk [BetWerk]

Mode = CAWI

Blokvoorwaarde = (NaGevOpl.GaanDoenMbo=[WerkLeer] AND NaGevOpl.NuNog=[Ja]) OR ((NaGevOpl.GaanDoenMbo=[Werken] OR [Andrs]) AND (HuidOpl.OplNu =[WerkLeer] OR [Nee])) OR ((NaGevOpl.GaanDoenMbo=[AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog<=[Ja]) AND (HuidOpl.OplNu =[WerkLeer] OR [Nee])) OR OF (HuidOpl.OplNu = [Ja] AND [HuidOpl.NaamOpl_HuidOpl_Mbo = [BBL]])
 Blokattributen = NODK, NORF, NOEMPTY



Blok Bedrijf [Bedrijf]

Mode = CAWI

Blokvoorwaarde = *Stuur.Groep* = 1 AND ((*BetWerk.AFL_ArbeidSit_2* = [*ZelfOnd*] OR [*ZZP*] OR [*Freelan*] OR [*Meewerk*]) OR (*BetWerk.AFL_ArbeidSit_2* = [*Werkn*] AND (*BetWerk.Detacheer* = [*Ja*] OR *BetWerk.BijzCatWrk* = [*Uitzend*] OR *BetWerk.Afl_HoeLangGel* < 123)))
 Blokattributen = NODK, NORF, NOEMPTY

(*AFL_ArbeidSit* minimaal 2 antwoorden uit ([*Werkn*] OR [*ZelfOnd*] OR [*ZZP*] OR [*Freelan*] OR [*Meewerk*])) OR (*BetWerk.EenMeerW* = [*Meer*])

anders

Intro

BetWerk.AFL_ArbeidSit_2 = [*ZelfOnd*]
 OF [*ZZP*] OF [*Freelan*] OF [*MeeWerk*]

anders

Personel

Personel = response OF
 (*BetWerk.AFL_ArbeidSit_2* = [*Werkn*] AND (*BetWerk.Detacheer* = [*Ja*]) OF
BetWerk.BijzCatWrk = [*Uitzend*] OF
BetWerk.Afl_HoeLangGel < 123)

anders

SrtBedr

[*Prod*]

[*Transp*]

[*Horeca*]

[*Onderw*]

[*Finan*]

[*Andrs*]

[*Bouw*]

[*Winkel*]

[*Zorg*]

[*Overh*]

[*ICT*]

anders

ActProd

ActTransp

ActHoreca

ActOnderw

ActFinan

AndrSrtBedr

ActBouw

ActWinkel

ActZorg

ActOverh

ActICT

ActTransp = [*Weg*]/[*Lucht*]/[*BinnenV*]/[*ZeeV*]/[*Spoor*]

SrtBedr of ActTransp of ActHoreca of ActOnderw = [*Andrs*]

anders

PersGoed

ActAndrs

BetWerk.AFL_ArbeidSit_2 = [*ZZP*] OF [*Freelan*]

anders

NVTSrtBedr

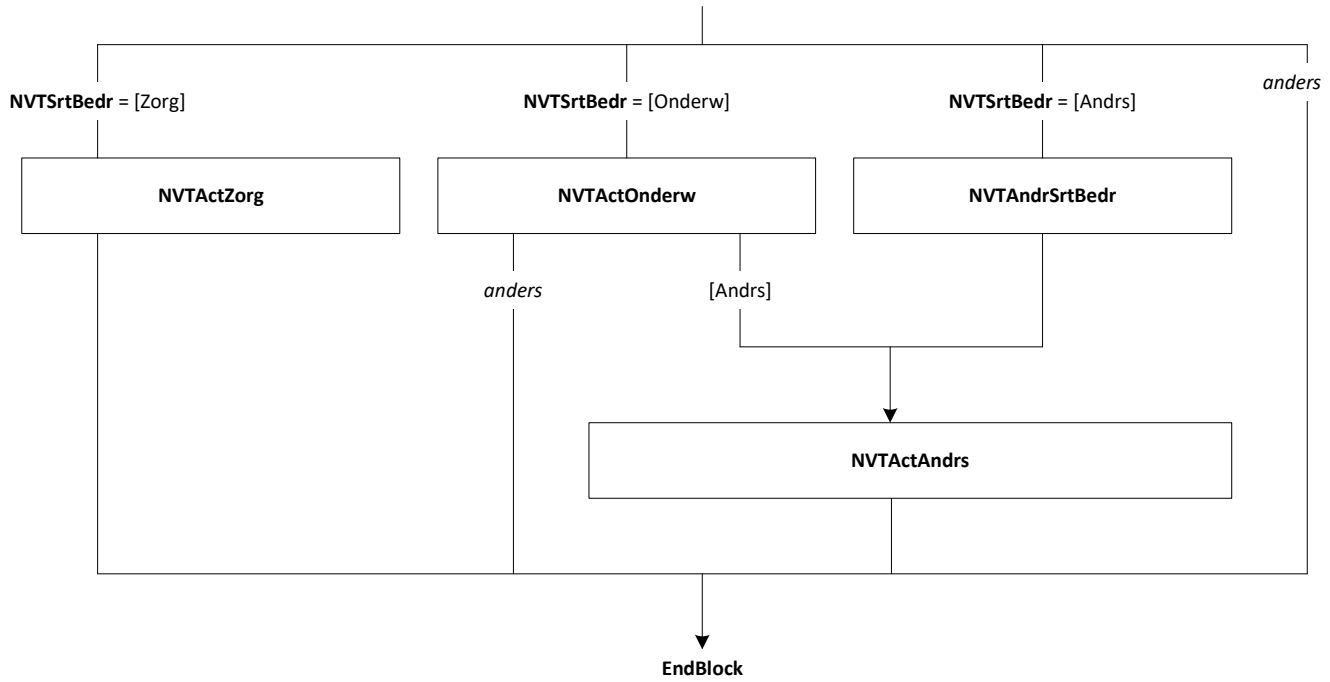
[*PartHH*]/[*Zorg*]/[*Onderw*]/[*Andrs*]

NVTEenMr

Blok Bedrijf [Bedrijf]

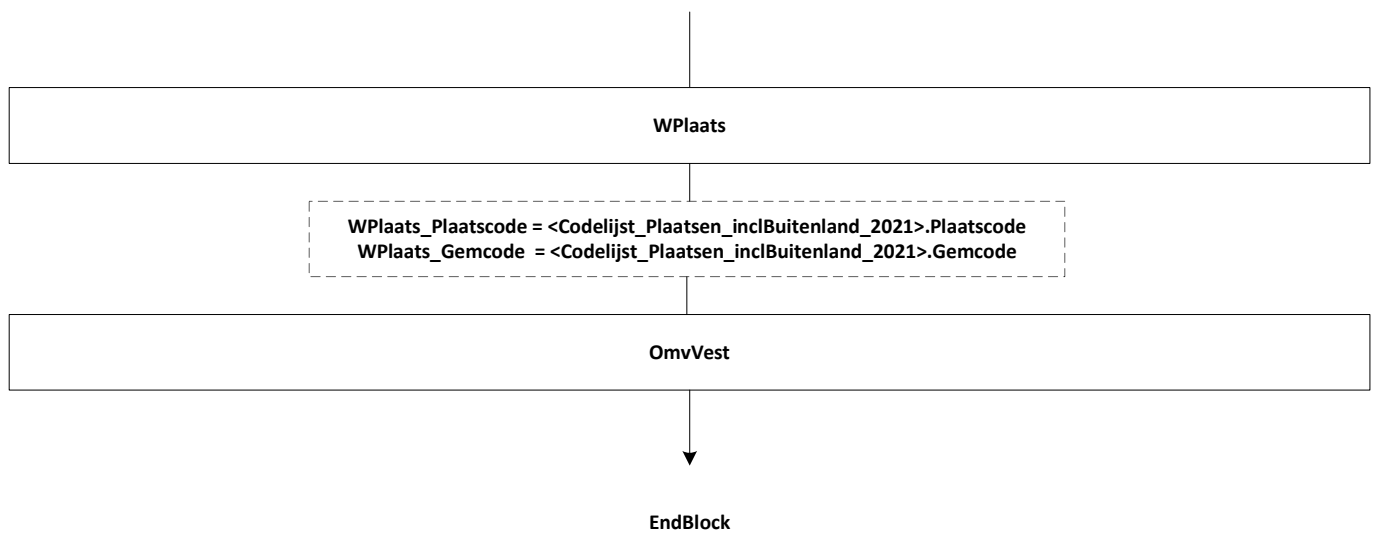
Mode = CAWI

Blokvoorwaarde = *Stuur.Groep* = 1 AND ((*BetWerk.AFL_ArbeidSit_2* = [*ZelfOnd*] OR [*ZZP*] OR [*Freelan*] OR [*Meewerk*]) OR (*BetWerk.AFL_ArbeidSit_2* = [*Werkn*] AND (*BetWerk.Detacheer* = [*Ja*] OR *BetWerk.BijzCatWrk* = [*Uitzend*] OR *BetWerk.Afl_HoeLangGel* < 123)))
Blokattributen = NODK, NORF, NOEMPTY



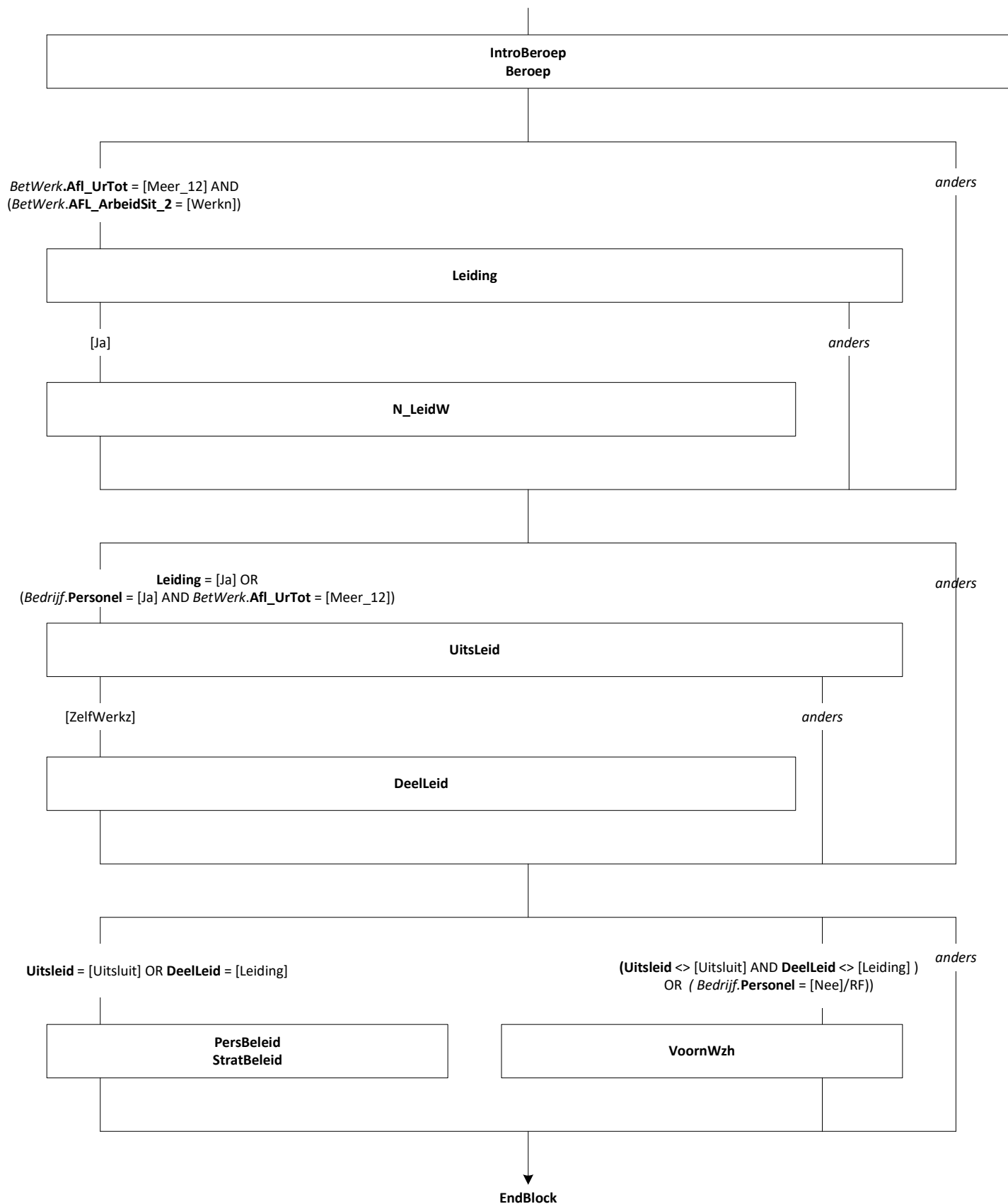
Blok WPlaats [WPlaats]

Mode = CAWI
Blokvoorwaarde = *Stuur.Groep* = 1 AND
BetWerk.BetWrkNu = [Ja]
Blokattributen = NODK, NORF, NO EMPTY



Blok Beroep [Beroep]

Mode = CAWI
 Blokvoorwaarde = *Stuur.Groep* = 1 AND
BetWerk.BetWrkNu = [Ja]
 Blokattributen = NODK, NORF, NO EMPTY

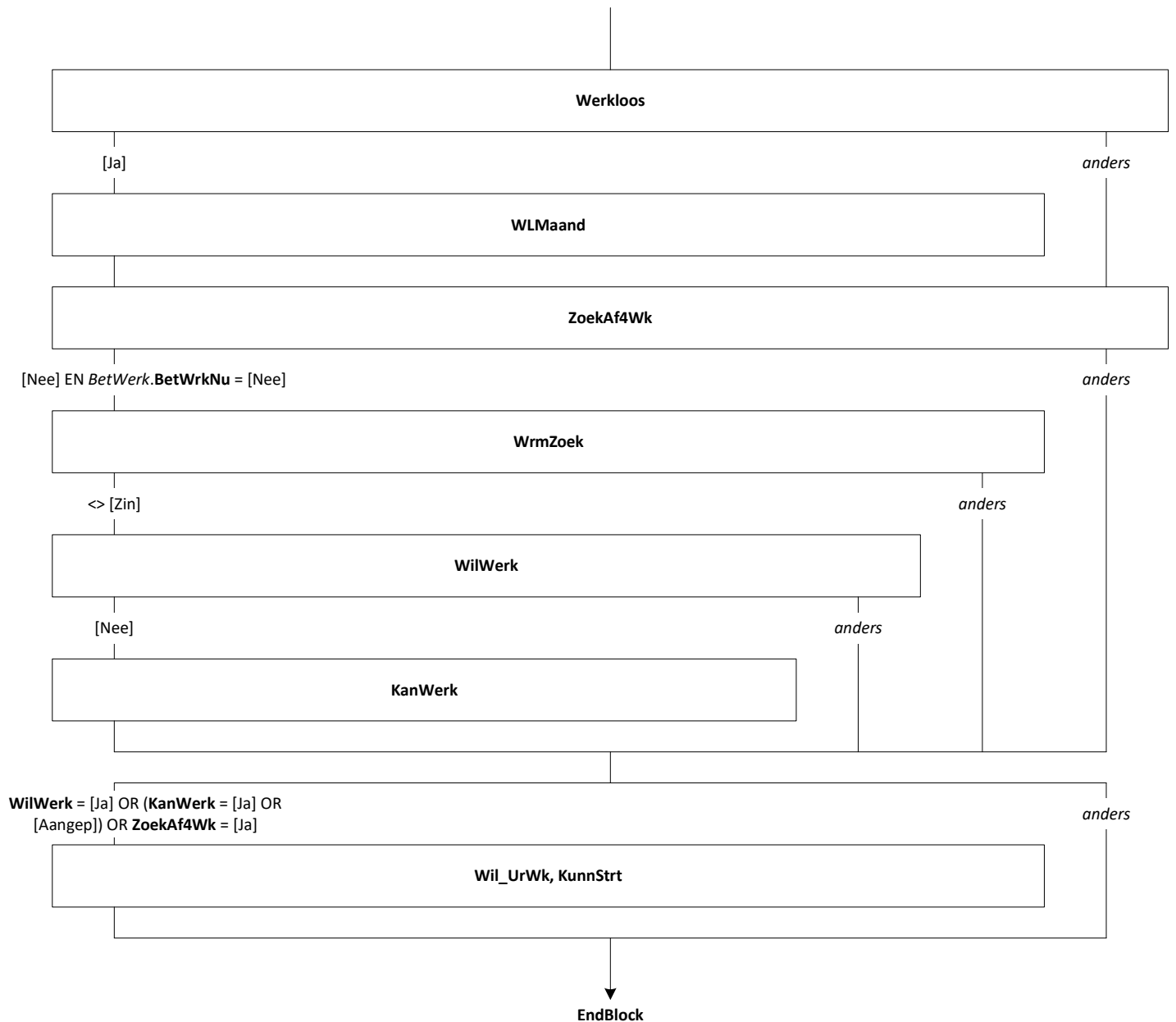


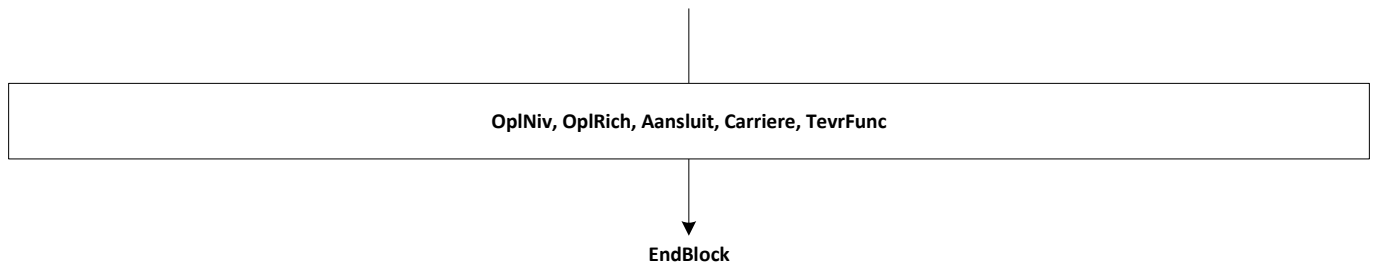
Blok Werk Zoeken

[WerkZoek]

Mode = CAWI

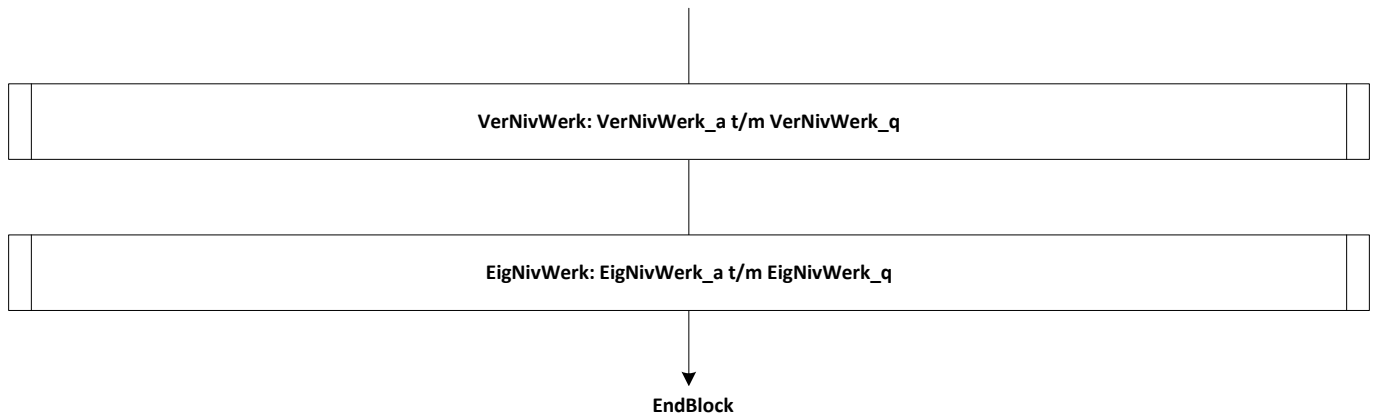
Blokvoorwaarde = (NaGevOpl.GaanDoenMbo=[WerkLeer] AND NaGevOpl.NuNog=[Ja]) OR
 ((NaGevOpl.GaanDoenMbo=[Werken] OR [Andrs]) AND (HuidOpl.OplNu=[WerkLeer] OR [Nee])) OR
 ((NaGevOpl.GaanDoenMbo=[AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog<=[Ja]) AND
 (HuidOpl.OplNu=[WerkLeer] OR [Nee])) OR OF (HuidOpl.OplNu=[Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_Mbo=[BBL])
 Blokattributen = NODK, NORF, NOEMPTY

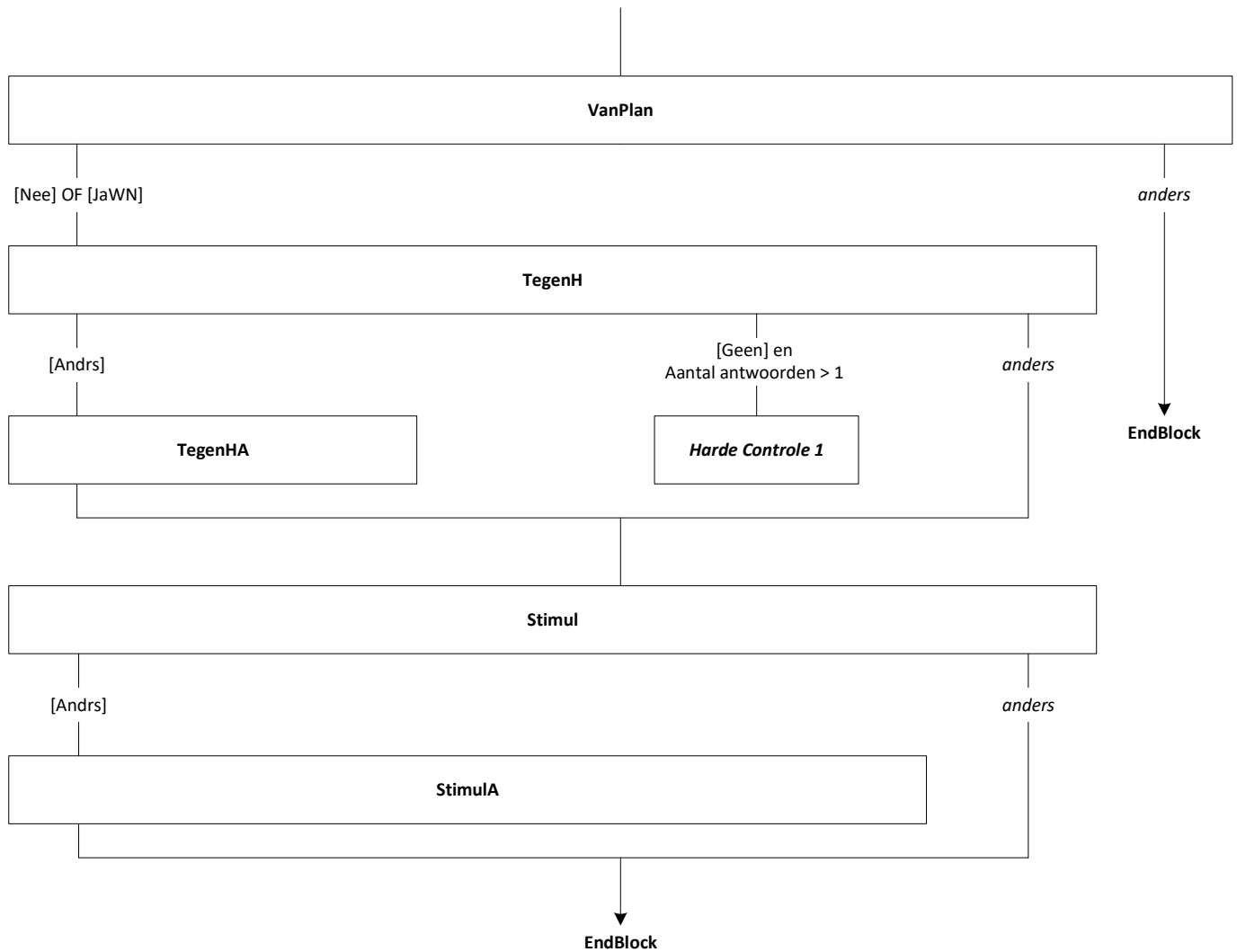


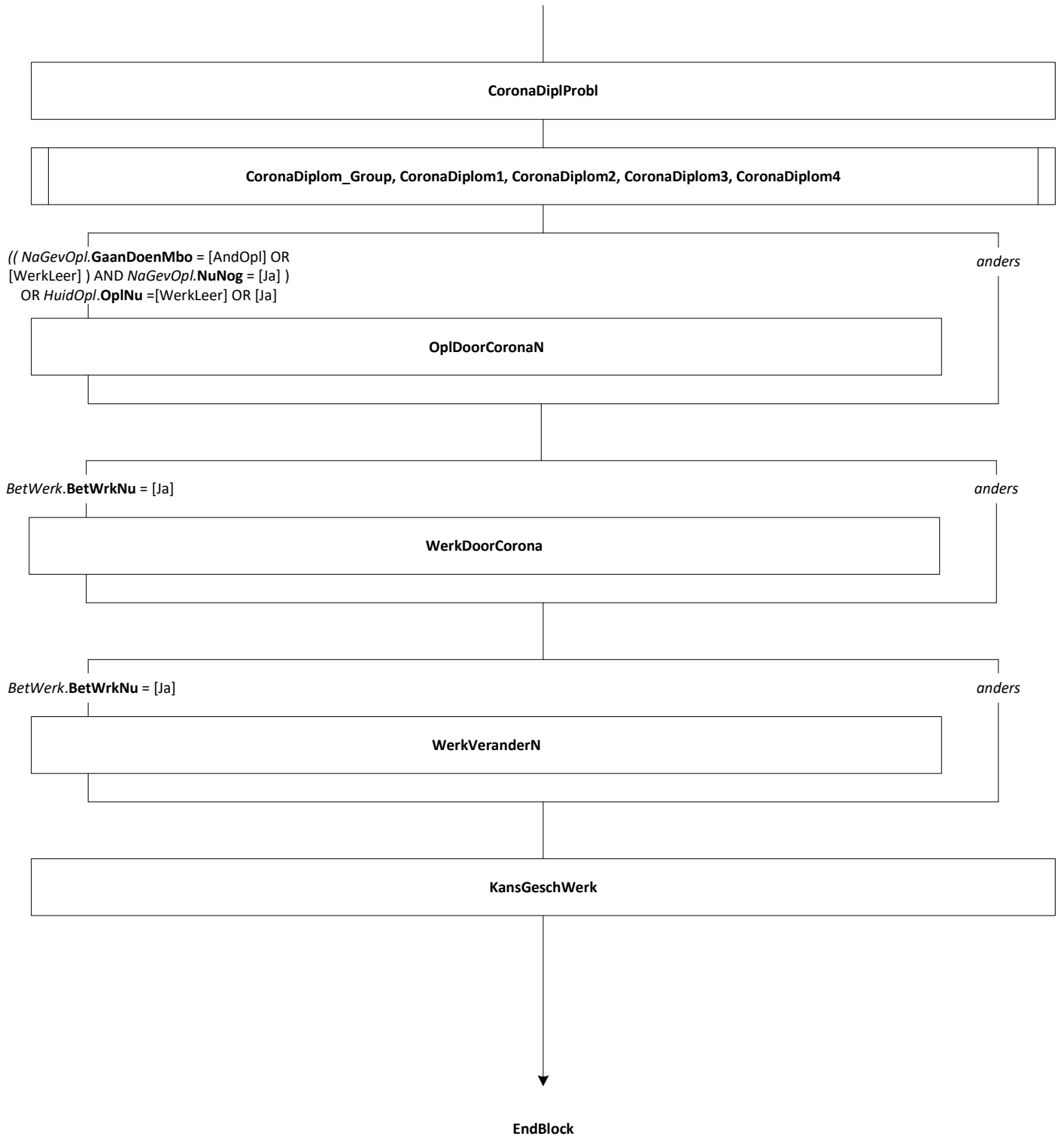


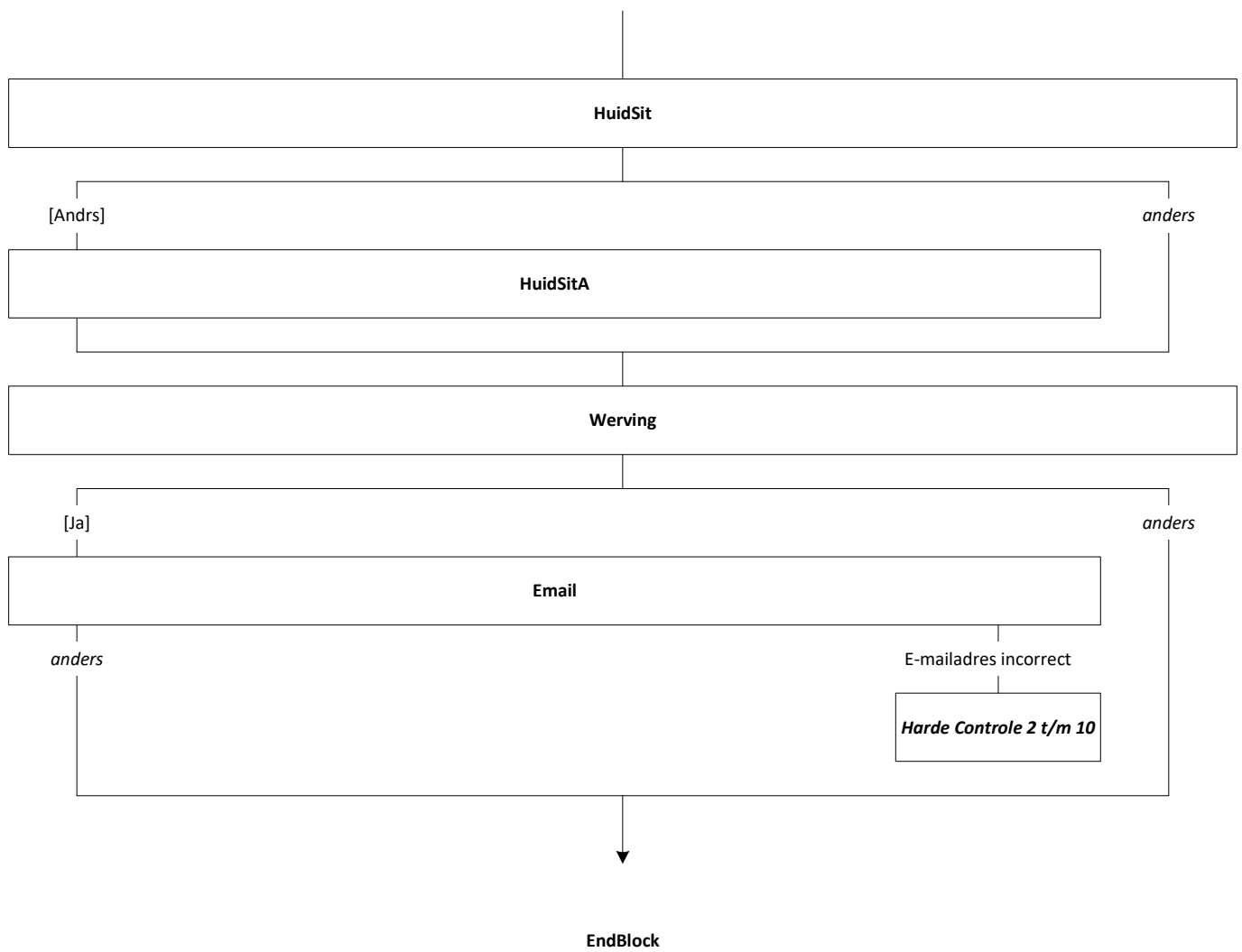
Module A: Competenties Werk [ModACompWrk]

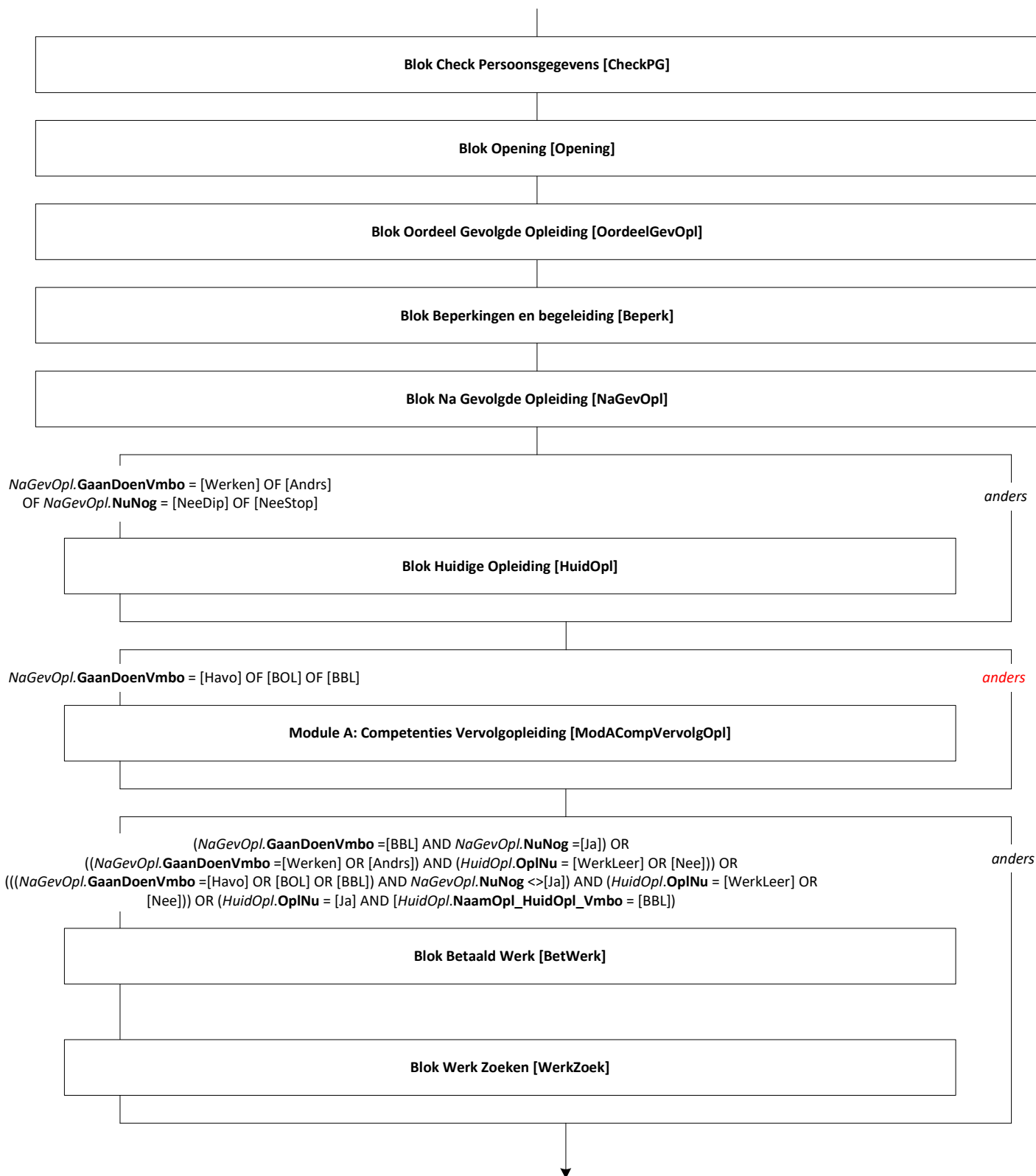
Mode = CAWI
Blokvoorwaarde = *Stuur.Groep* = 1 AND
BetWerk.BetWrkNu = [Ja]
Blokattributen = NODK, NORF, NOEMPTY

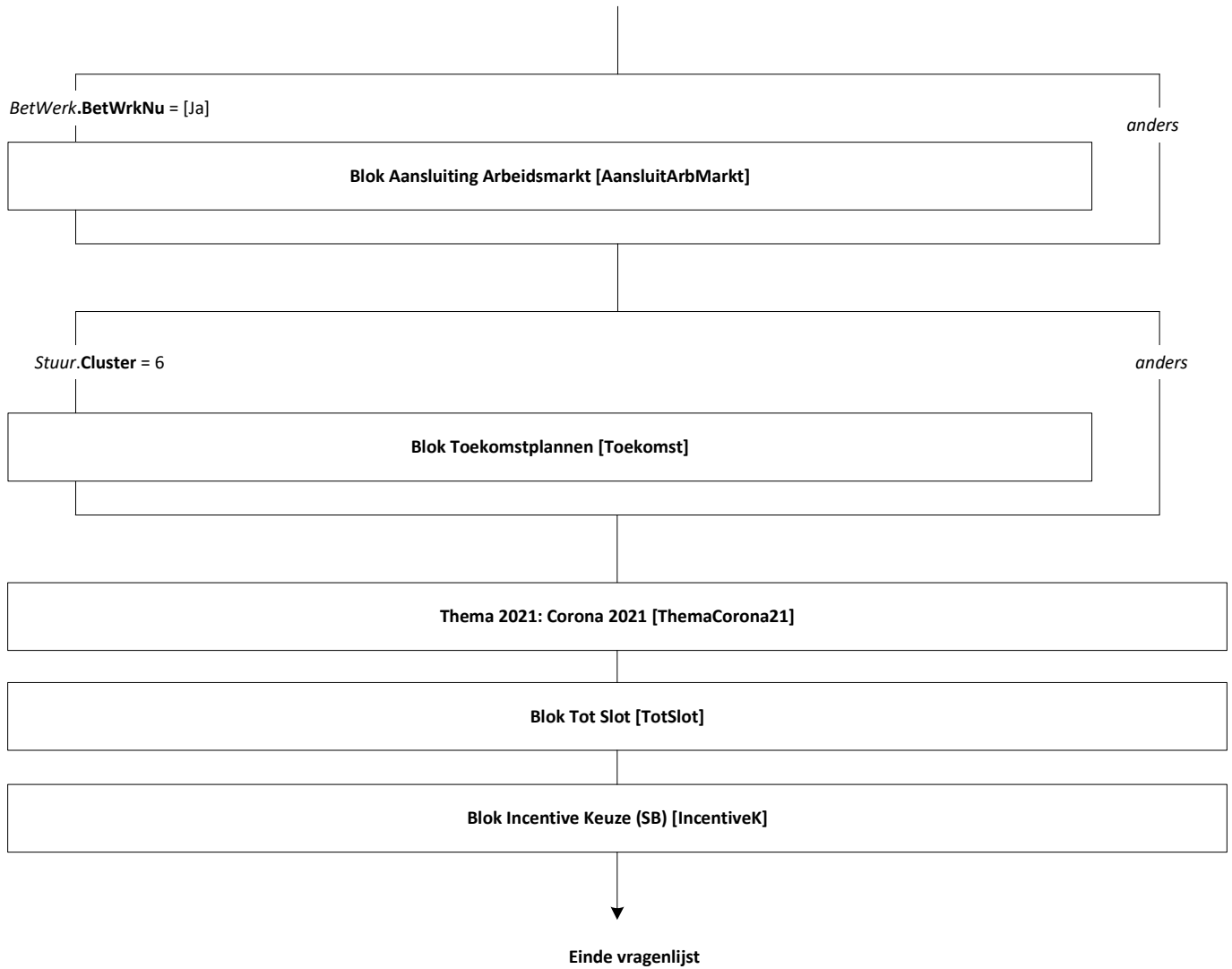


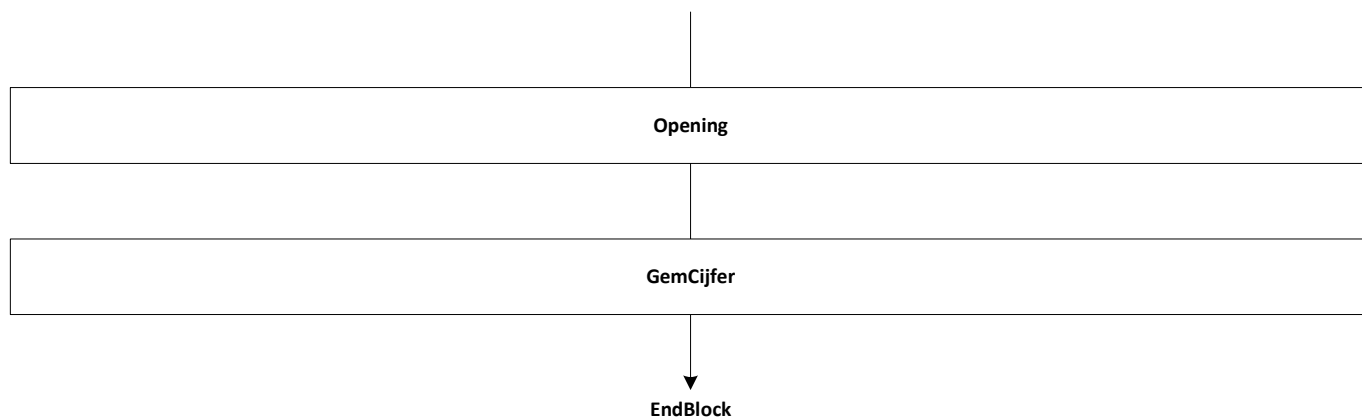


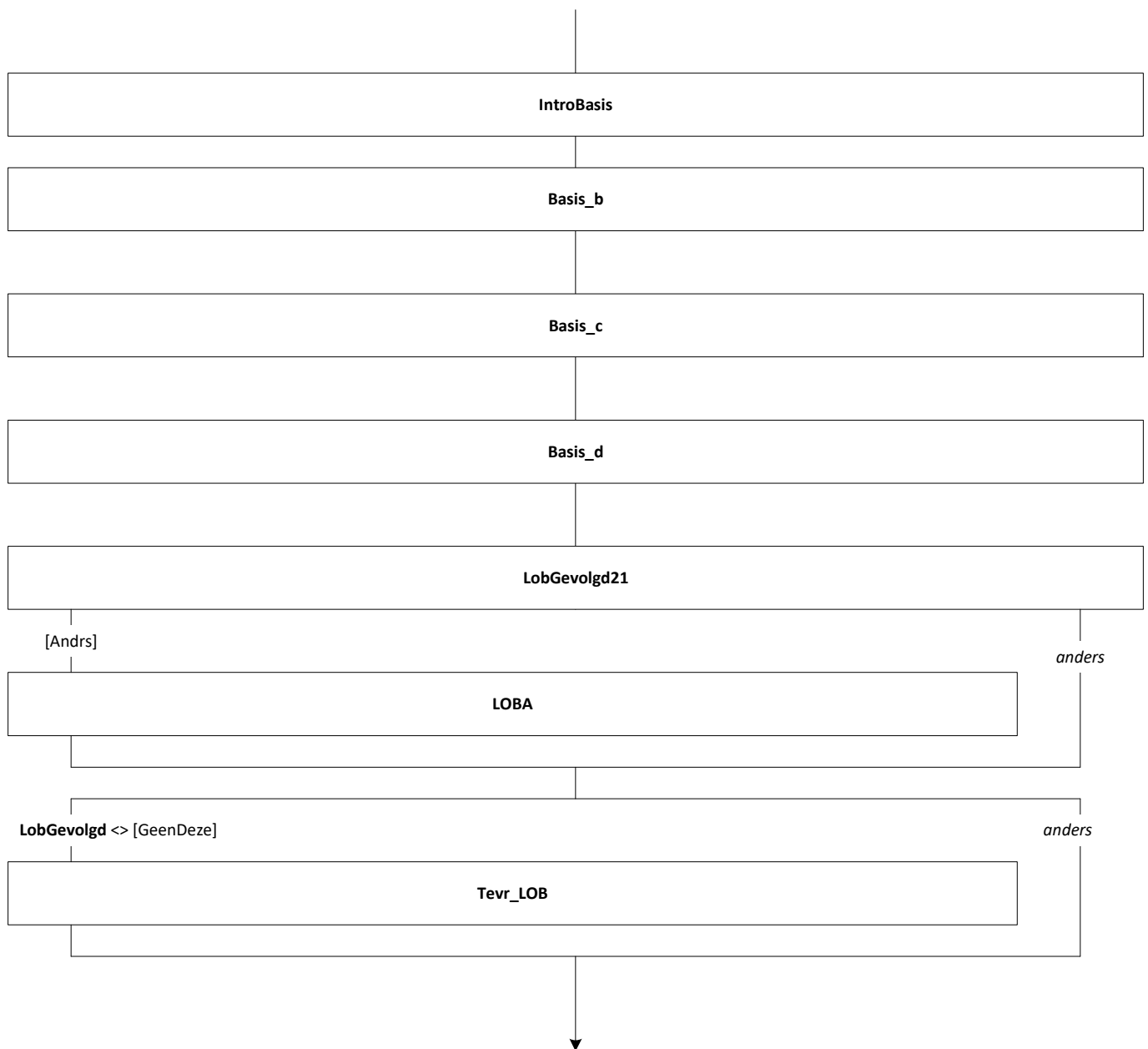


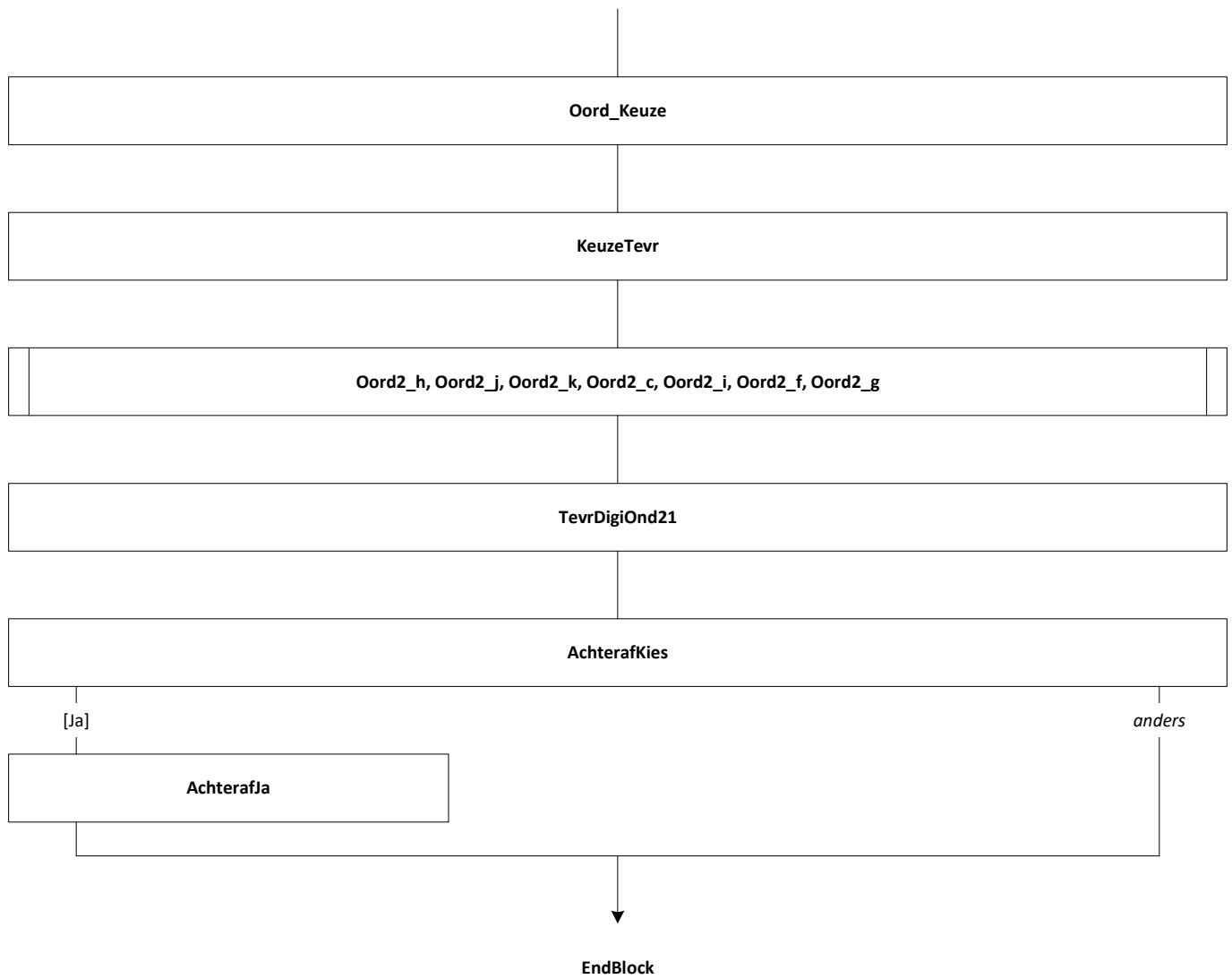


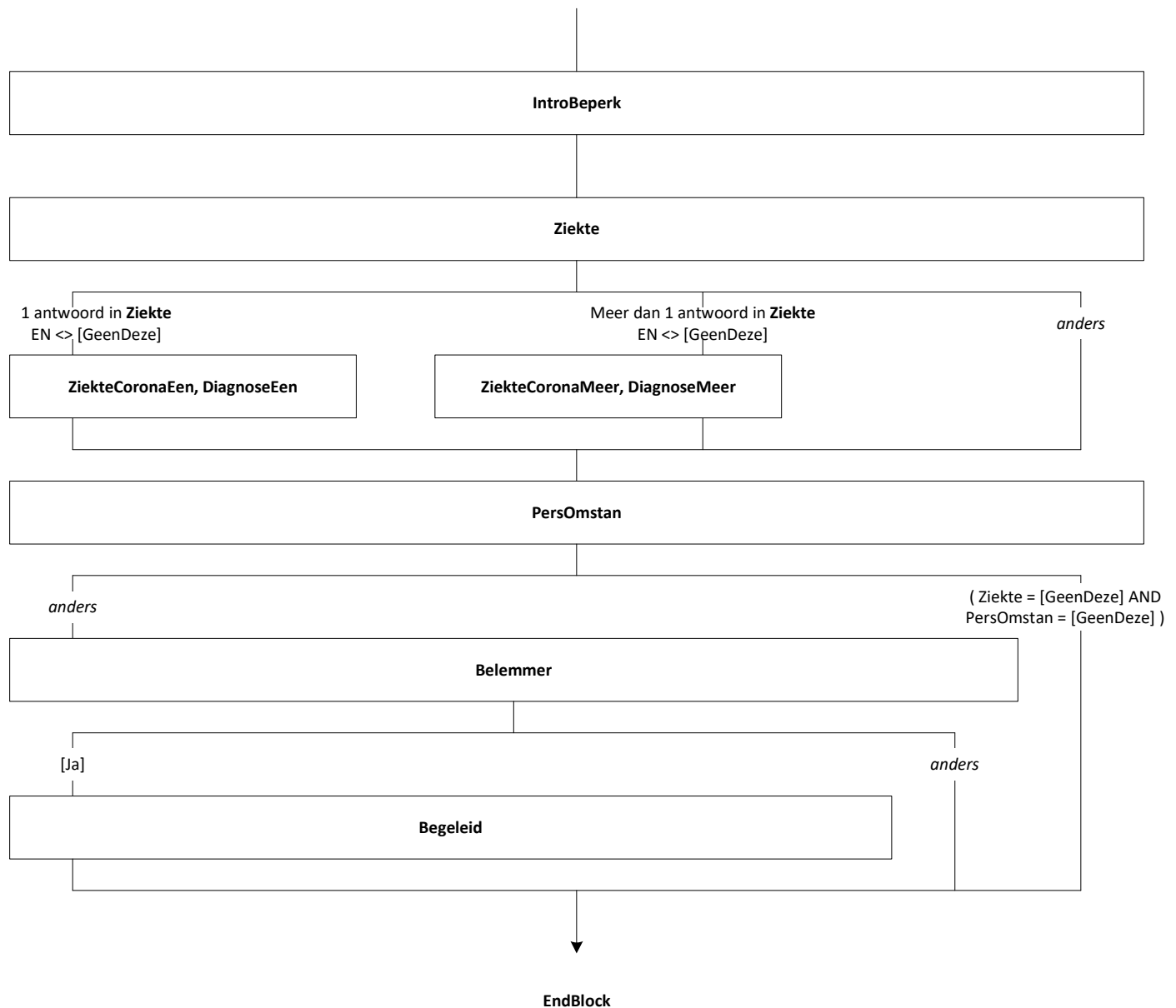


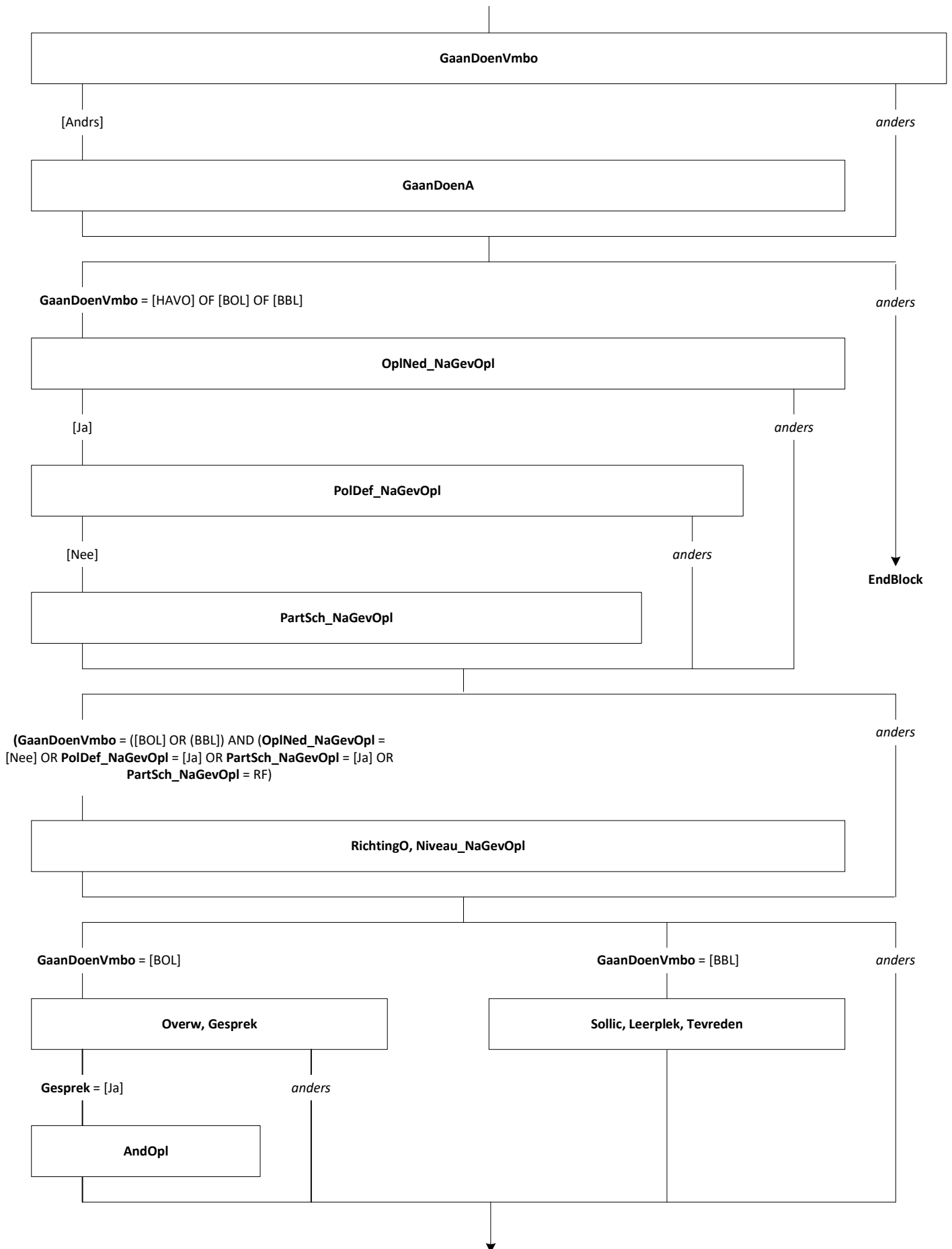


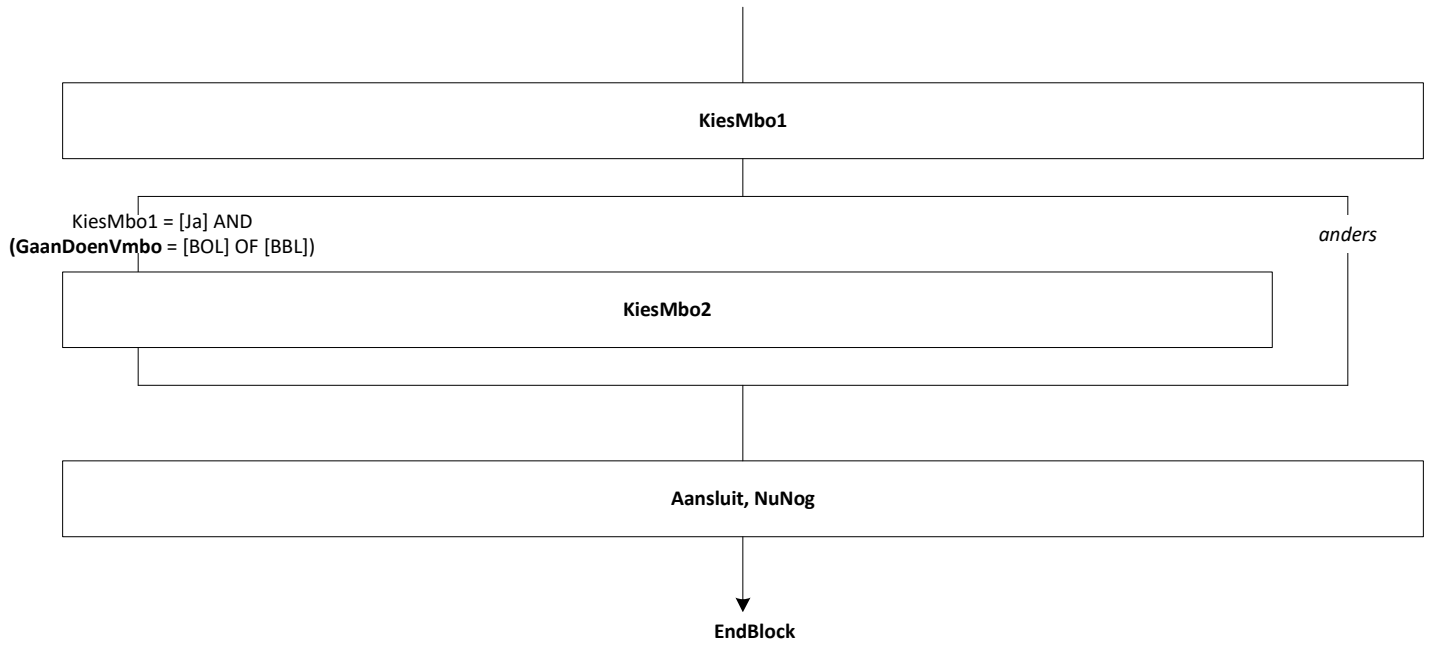






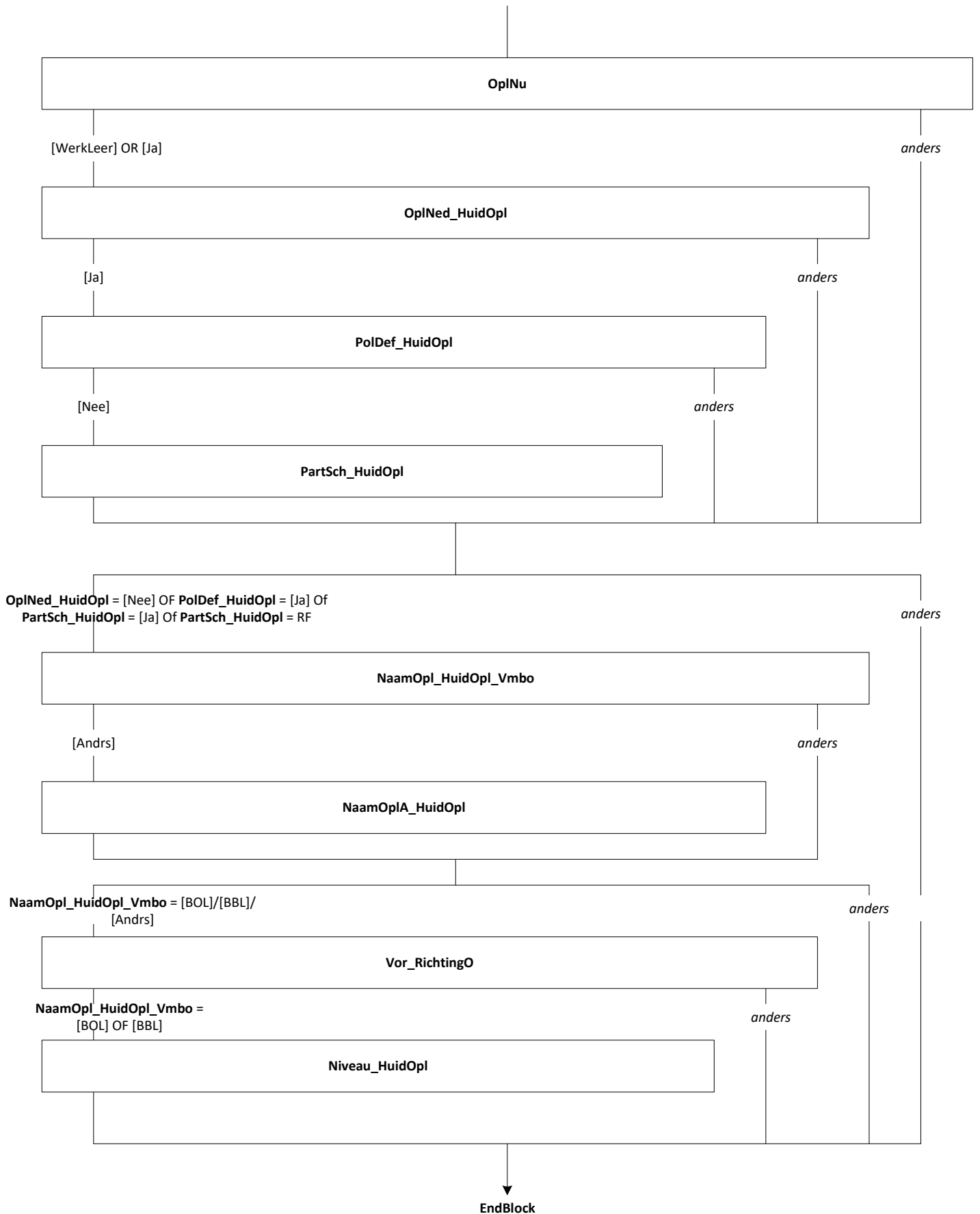


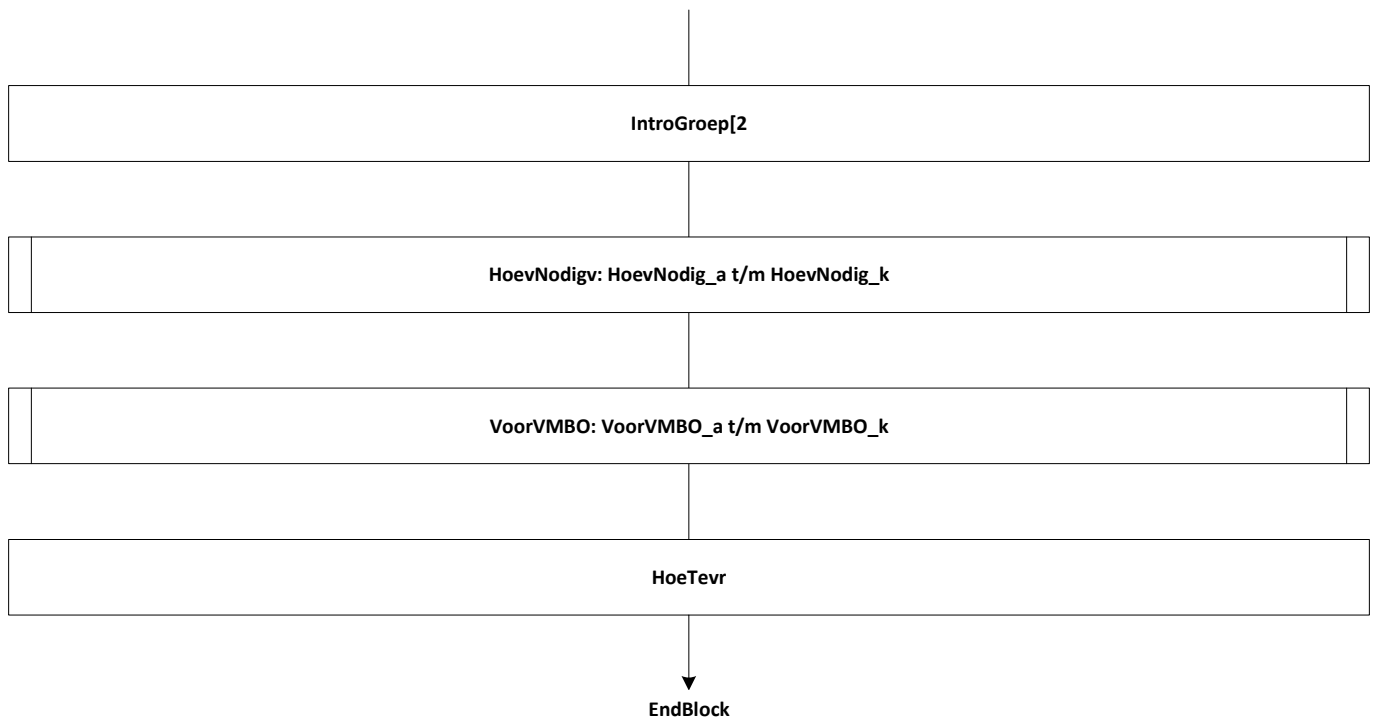




Blok Huidige Opleiding [HuidOpl]

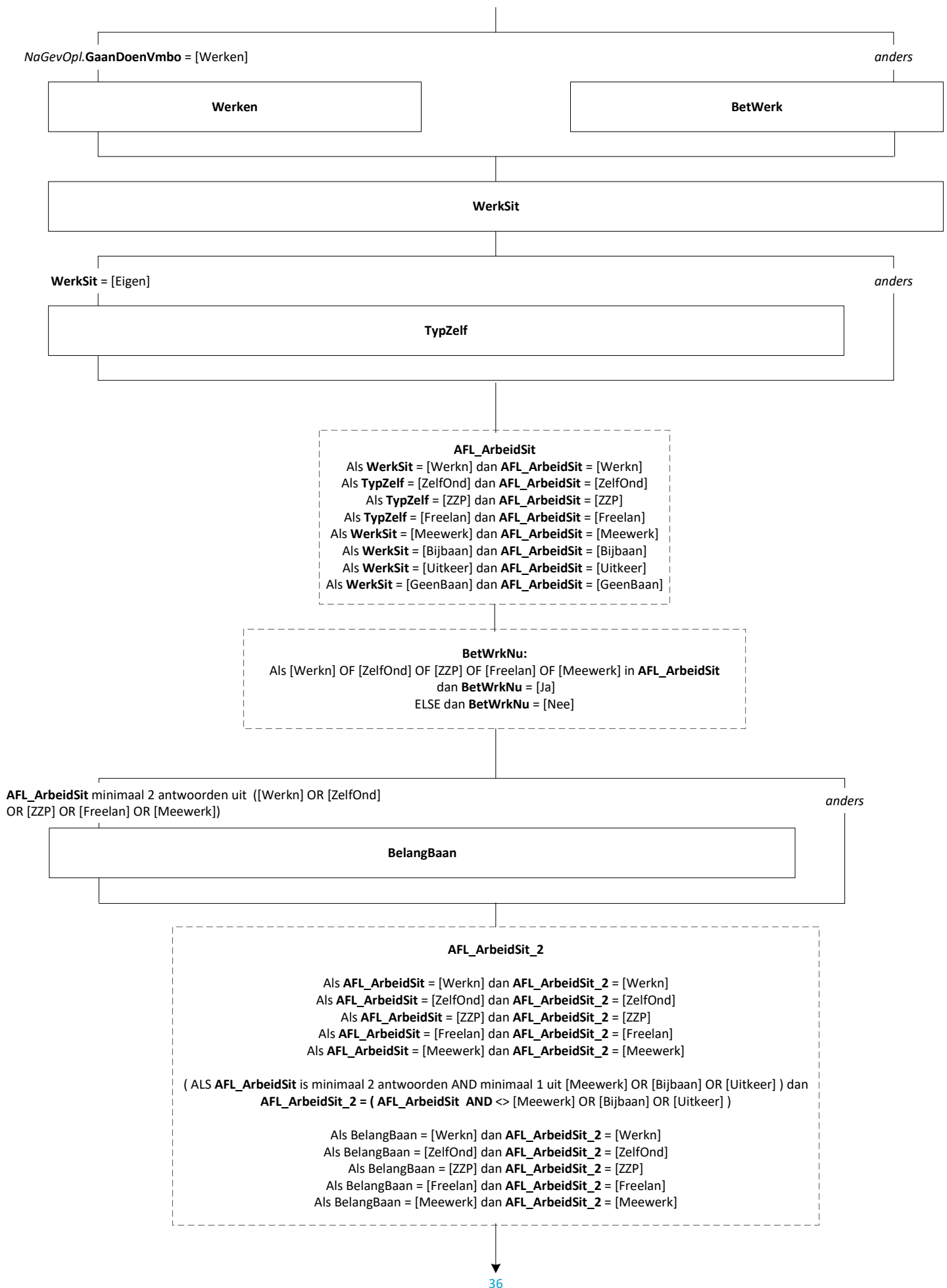
Mode = CAWI
 Blokvoorwaarde = *Stuur.Groep* = 2 AND
NaGevOpl.GaanDoenVmbo = [Werken] OF [Andrs] OF
NaGevOpl.NuNog = [NeeDip] OF [NeeStop]
 Blokattributen = NODK, NORF, NOEMPTY





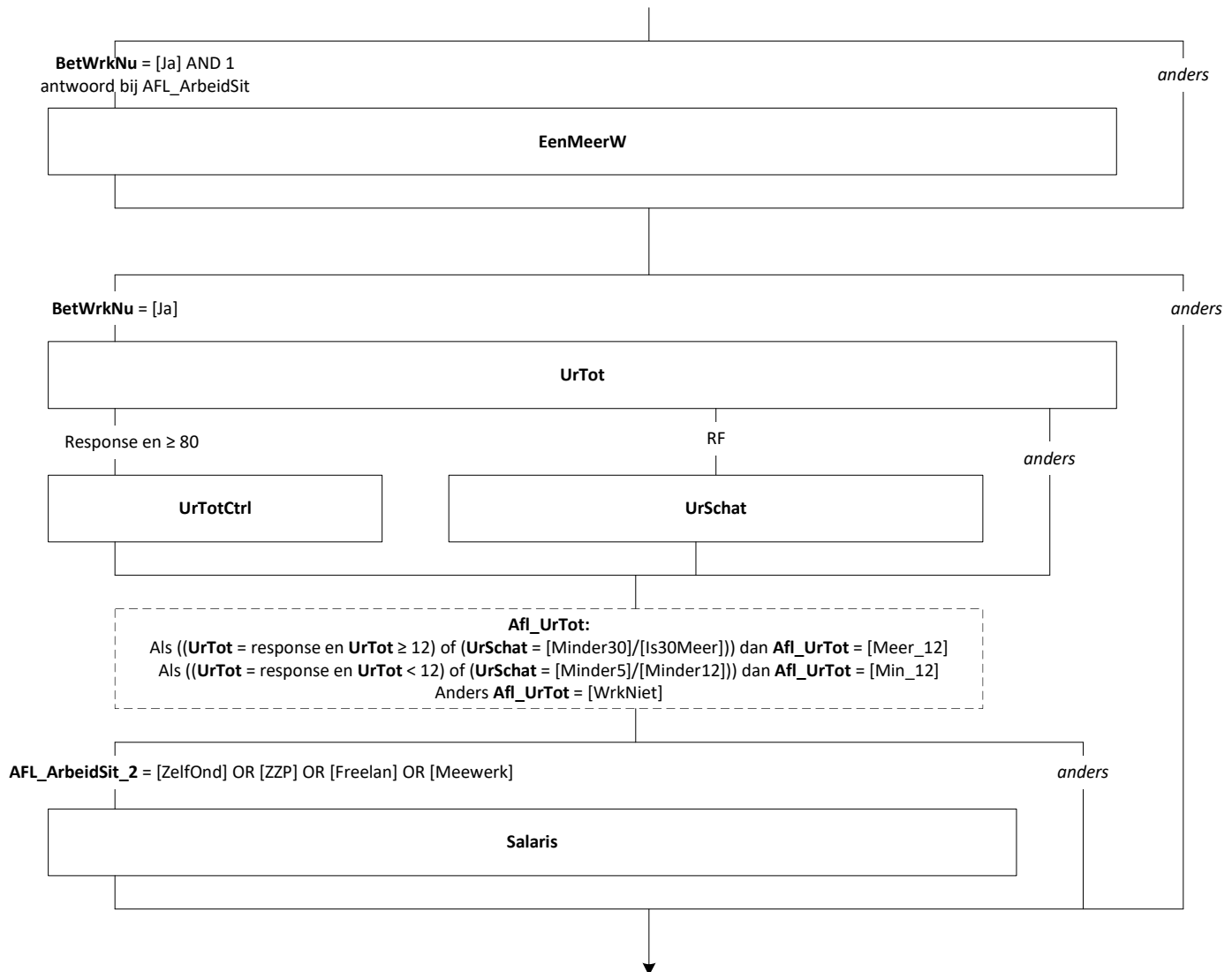
Blok Betaald Werk [BetWerk]

Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaanDoenVmbo = [BBL] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaanDoenVmbo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (((NaGevOpl.GaanDoenVmbo = [Havo] OR [BOL] OR [BBL]) AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_Vmbo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY



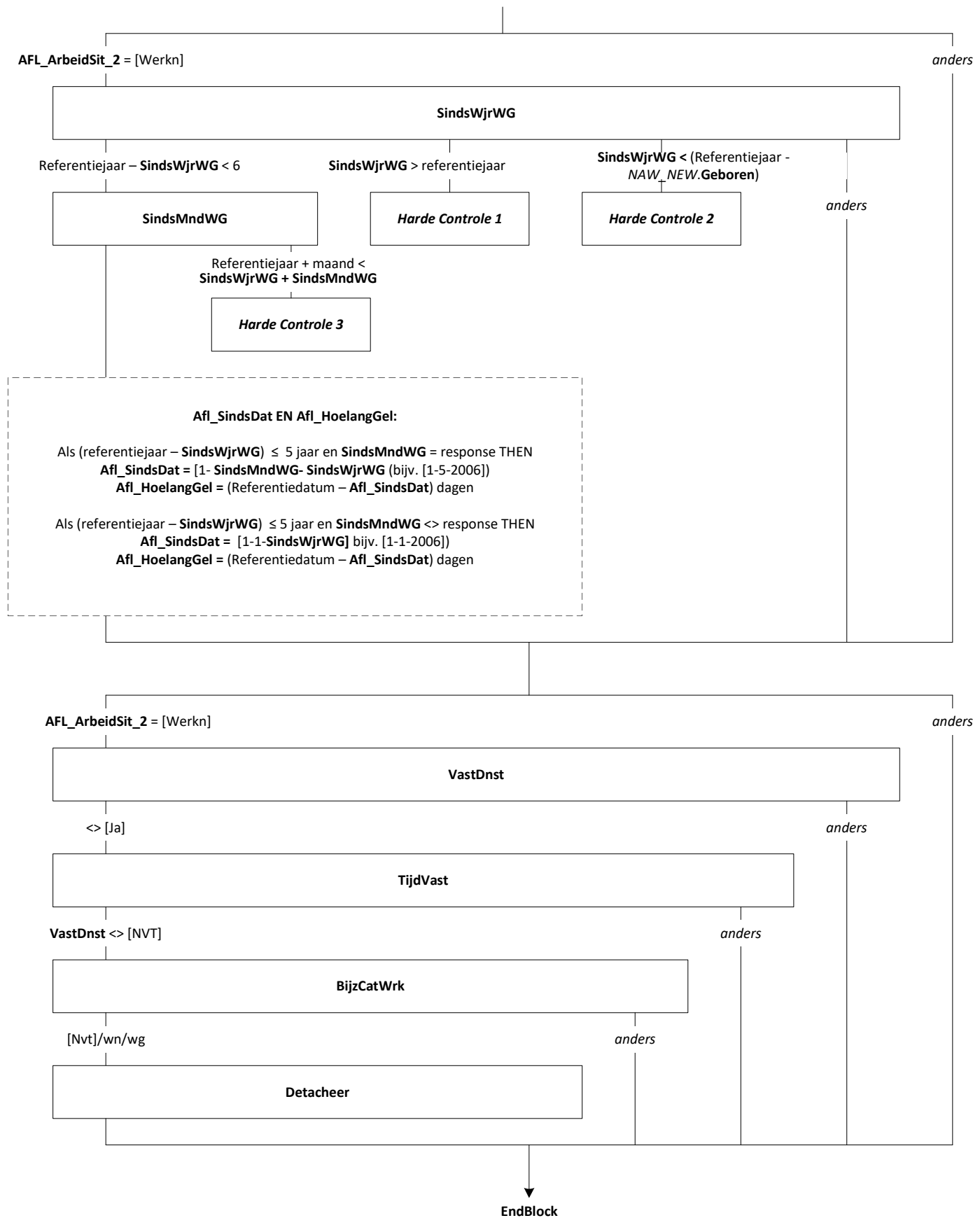
Blok Betaald Werk [BetWerk]

Mode = CAVI
 Blokvoorwaarde = (NaGevOpl.GaanDoenVmbo = [BBL] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaanDoenVmbo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (((NaGevOpl.GaanDoenVmbo = [Havo] OR [BOL] OR [BBL]) AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_Vmbo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY



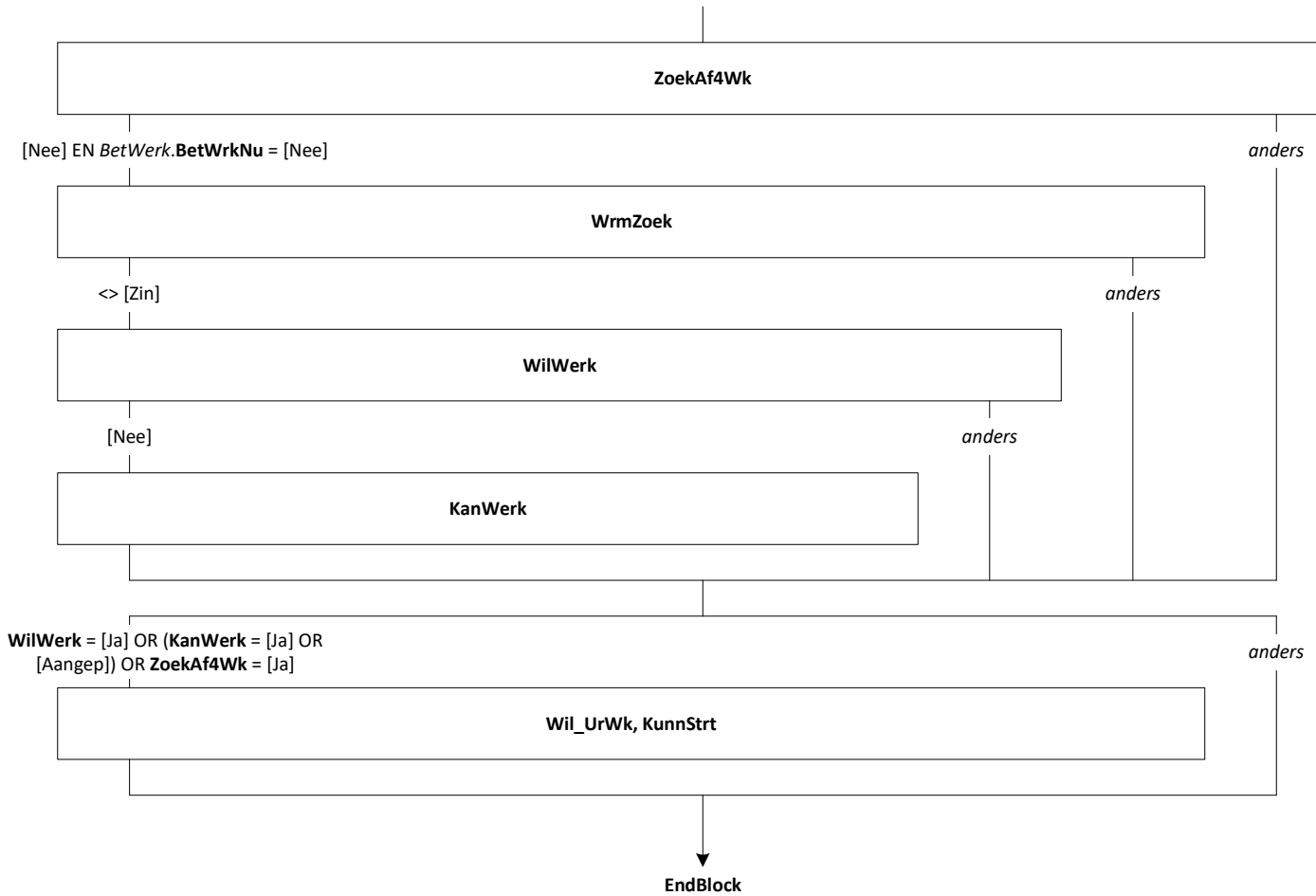
Blok Betaald Werk [BetWerk]

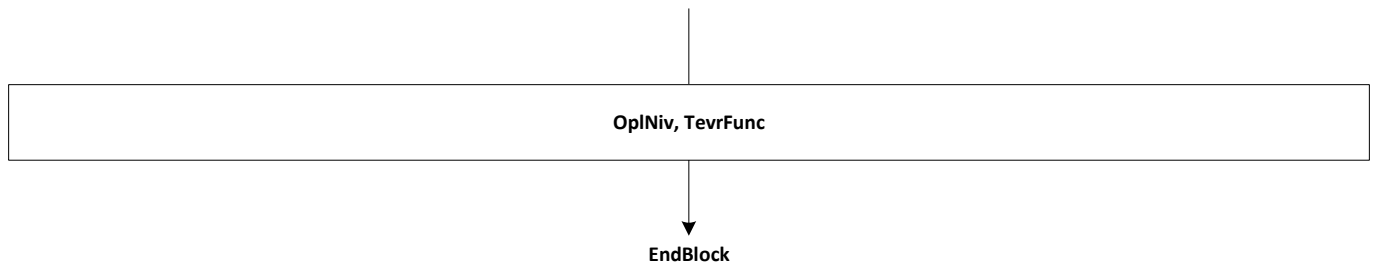
Mode = CAVI
 Blokvoorwaarde = (NaGevOpl.GaanDoenVmbo = [BBL] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaanDoenVmbo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (((NaGevOpl.GaanDoenVmbo = [Havo] OR [BOL] OR [BBL]) AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_Vmbo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY

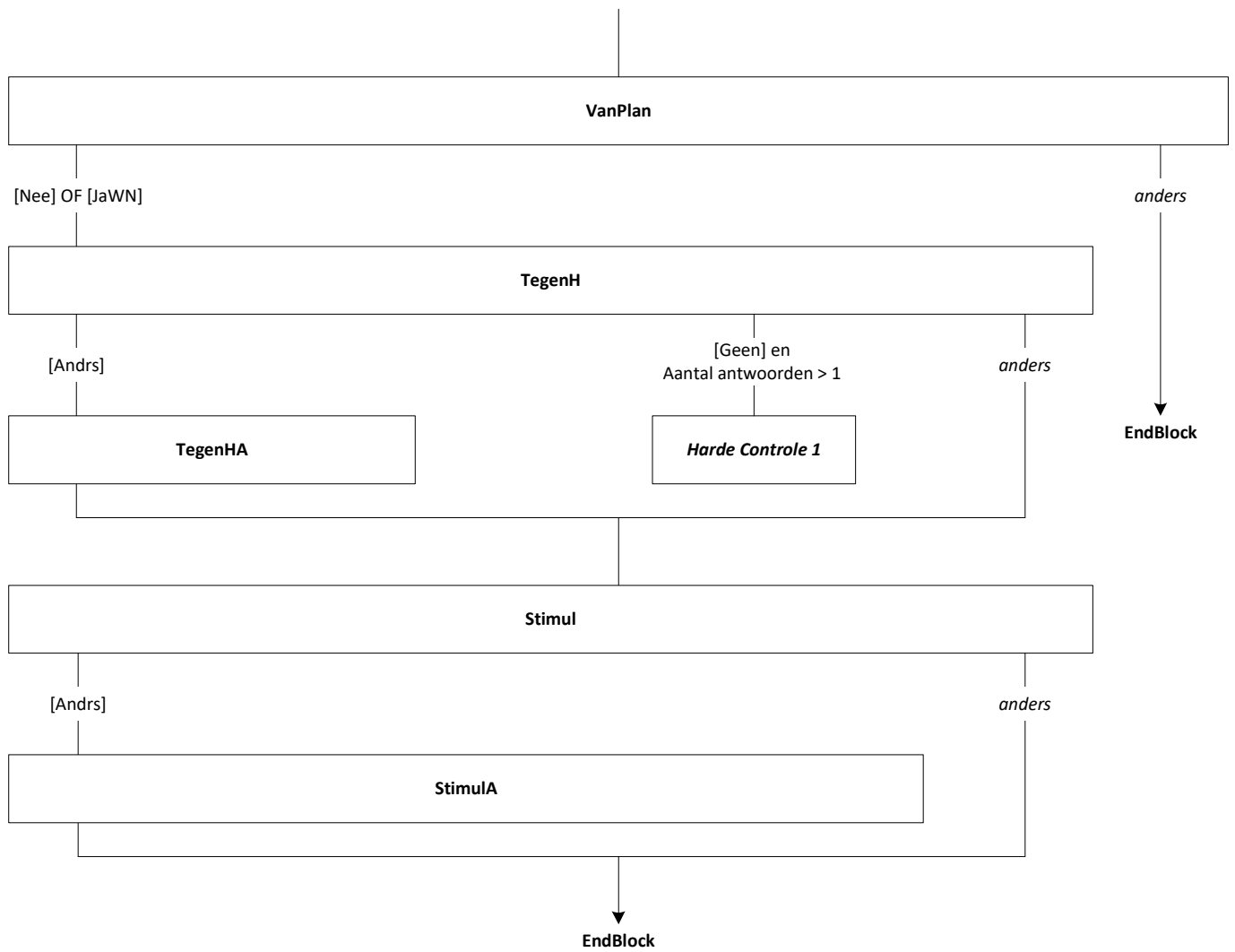


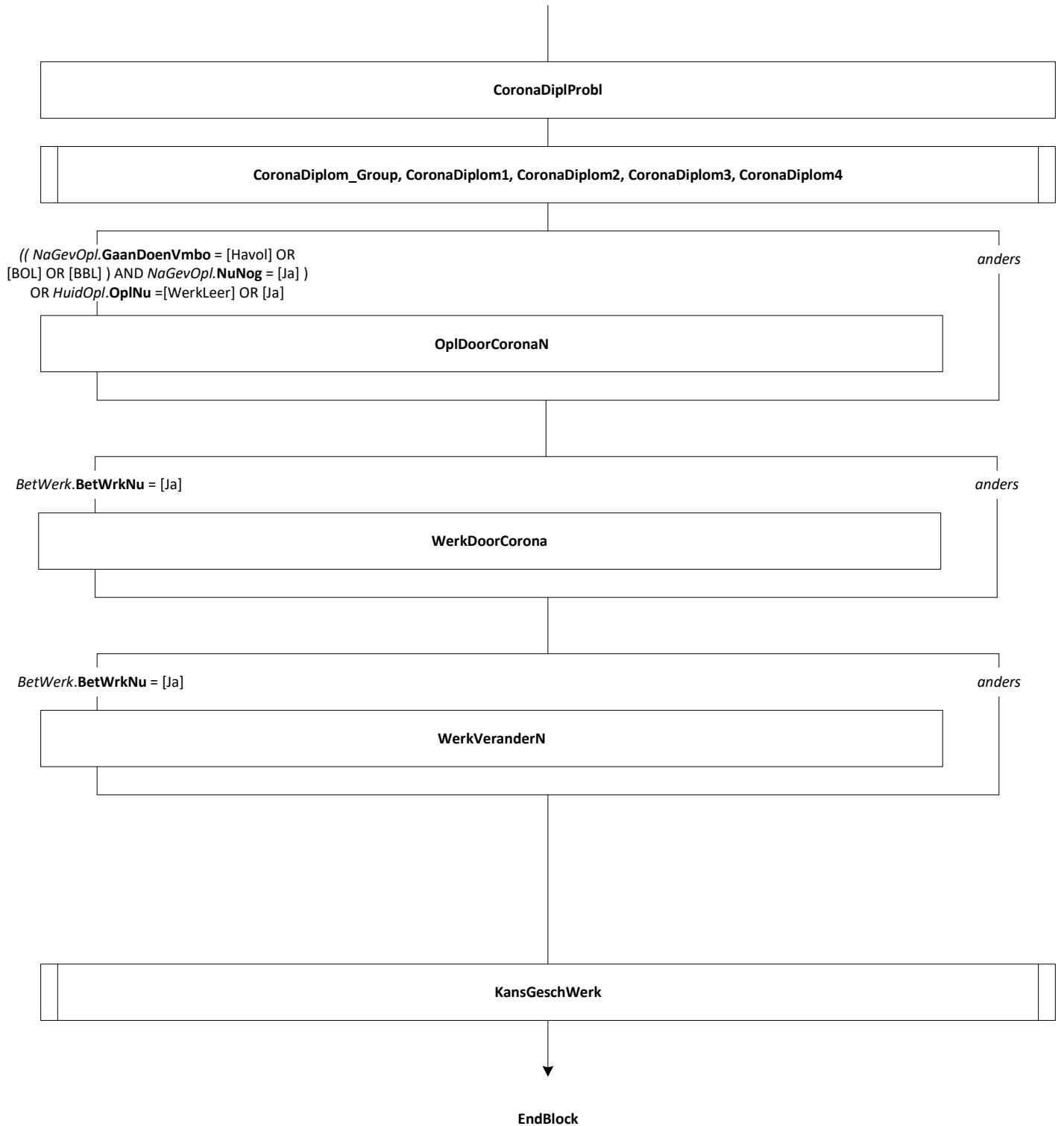
Blok Werk Zoeken [WerkZoek]

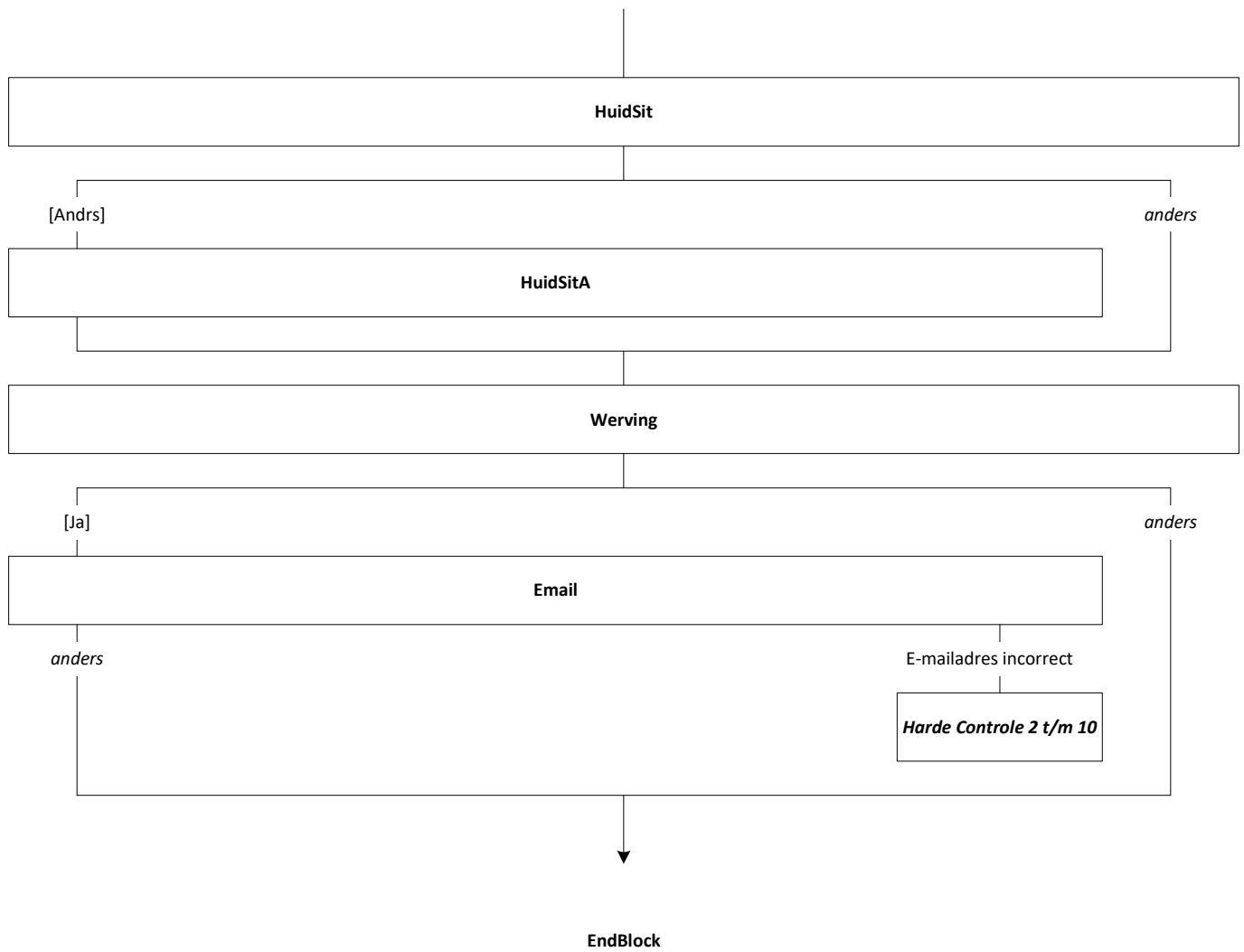
Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaanDoenVmbo = [BBL] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaanDoenVmbo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (((NaGevOpl.GaanDoenVmbo = [Havo] OR [BOL] OR [BBL]) AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_Vmbo = [BBL])
 Blokattributen = NODK NORE NOEMPTY

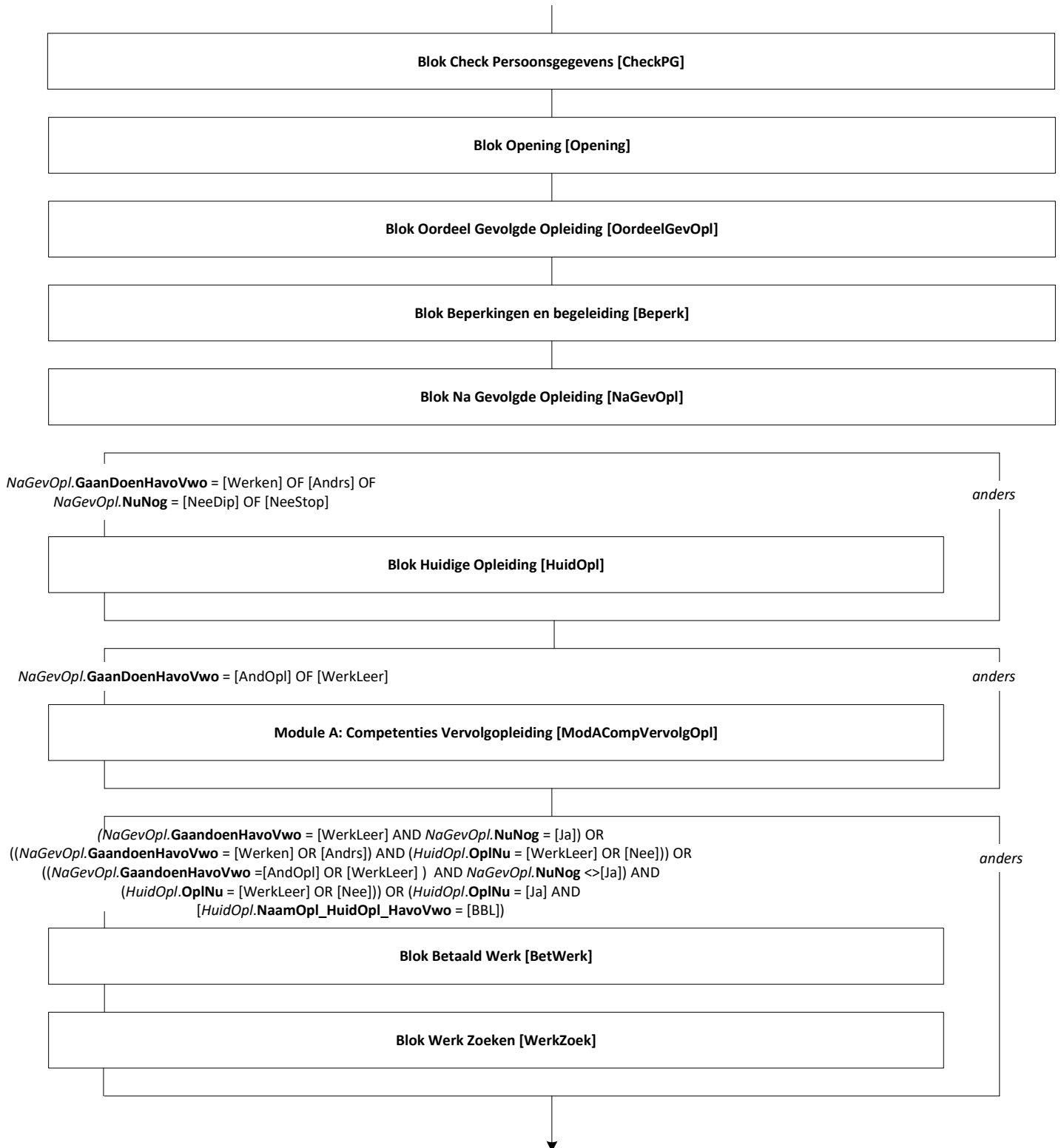


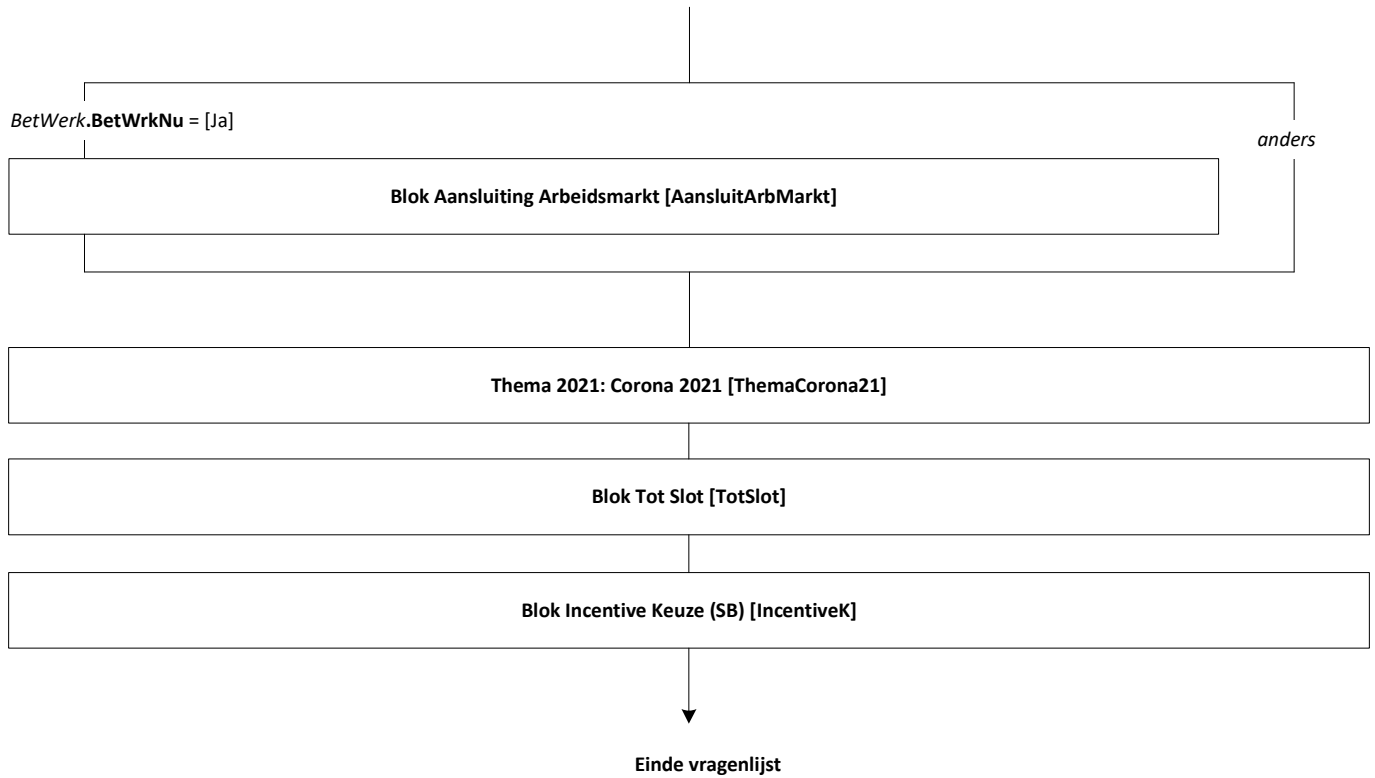


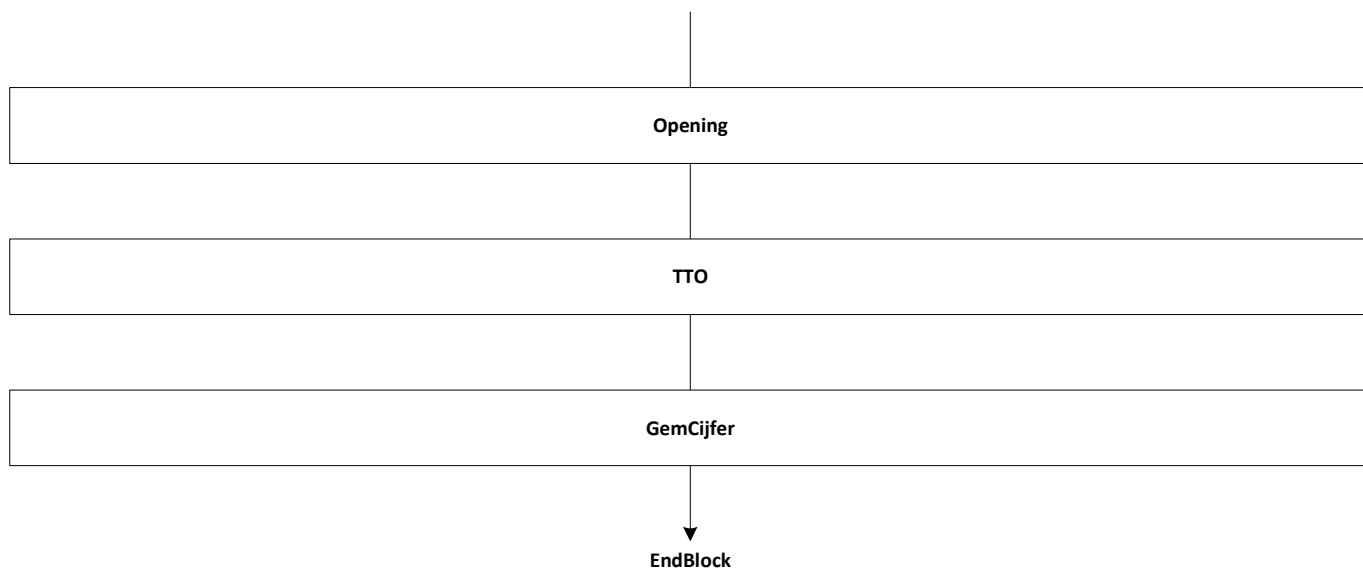


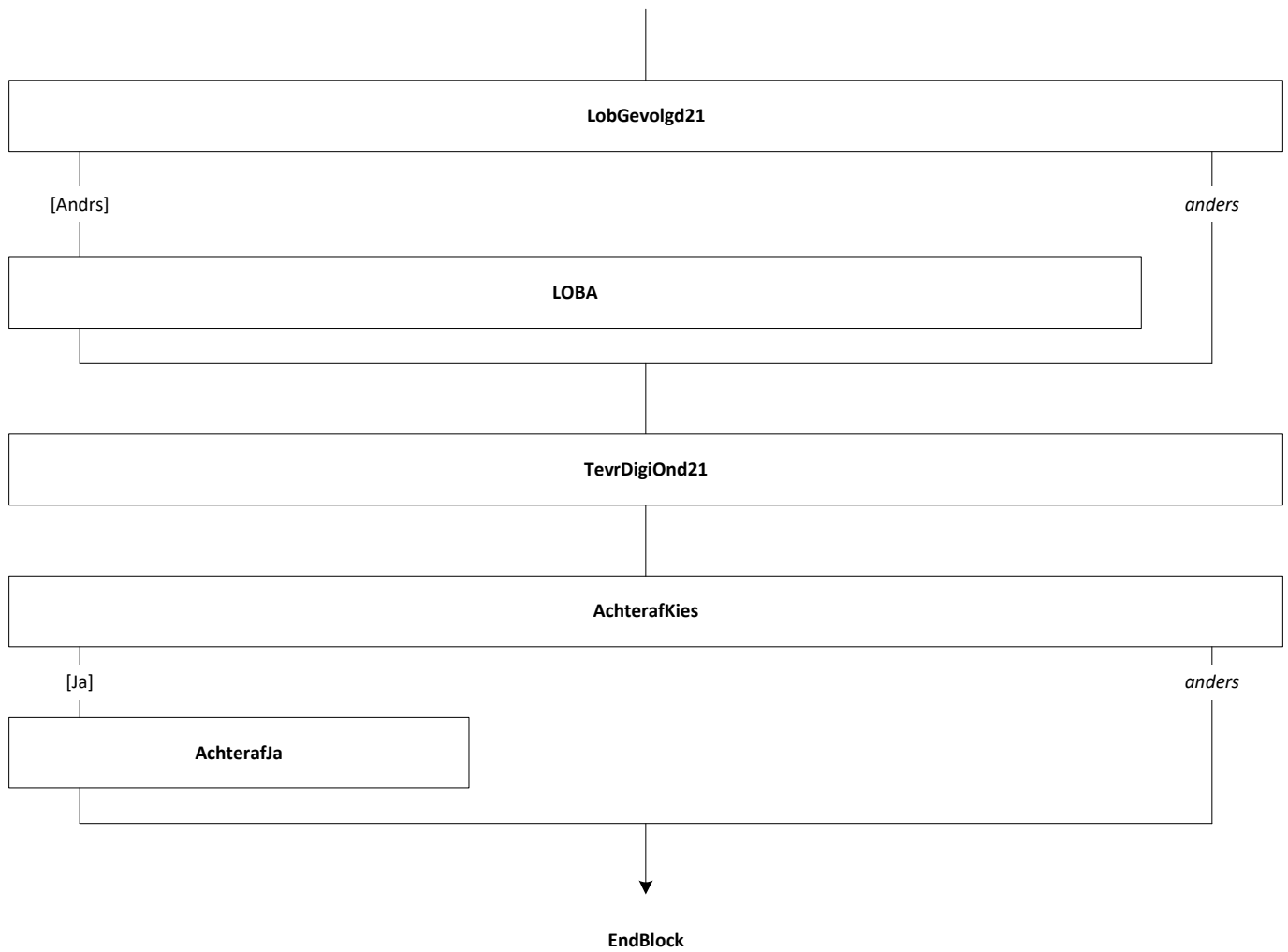


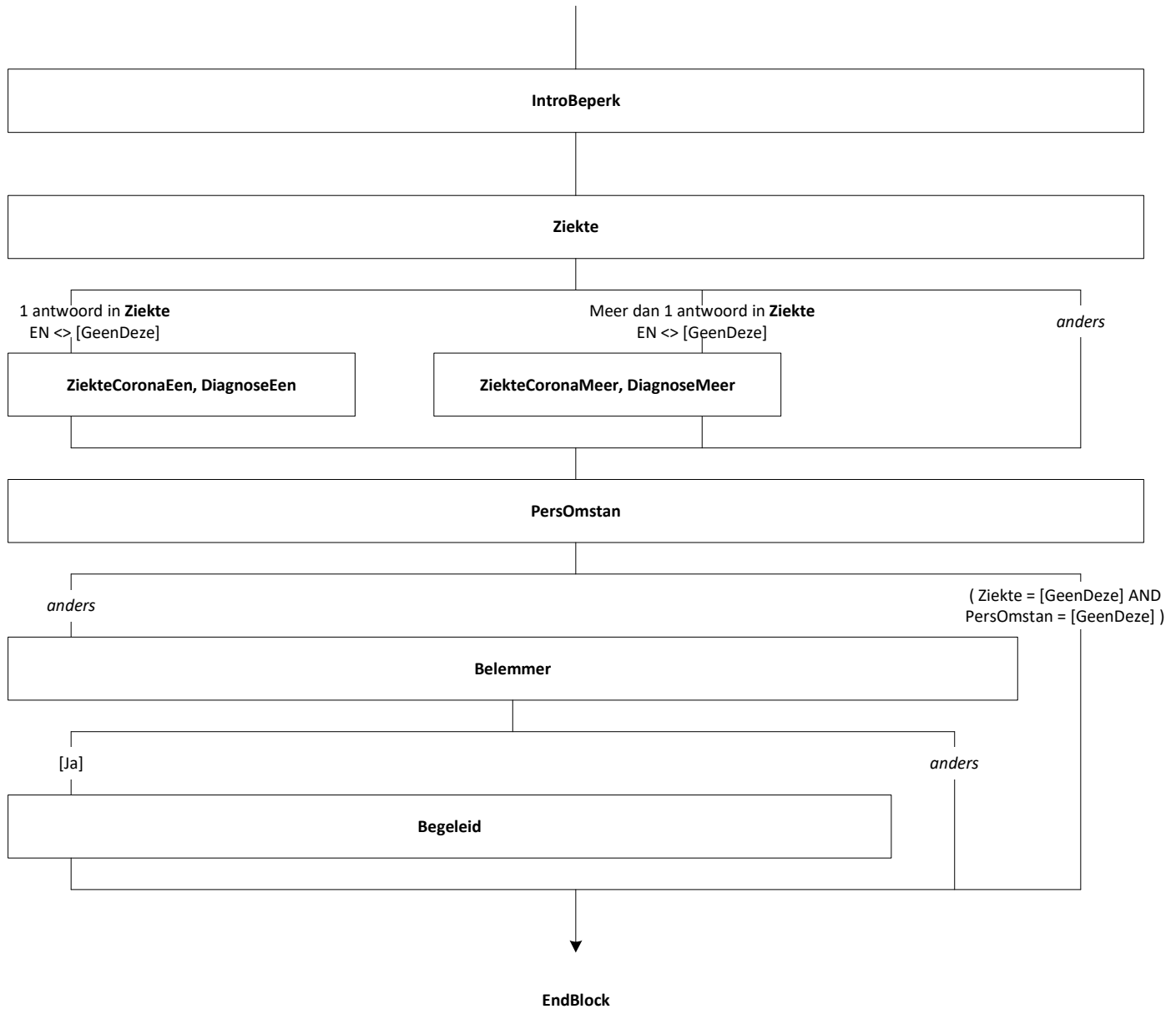


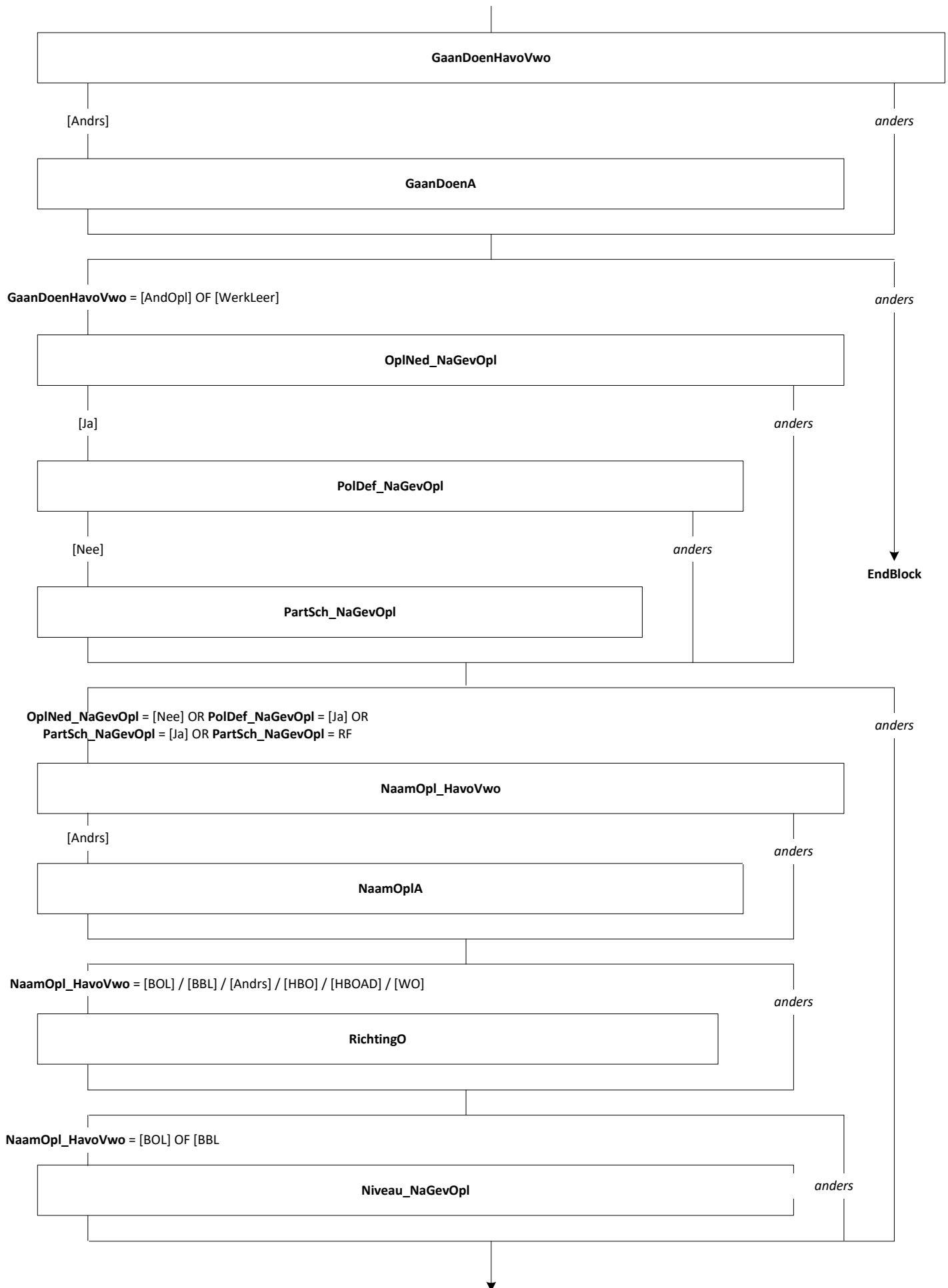










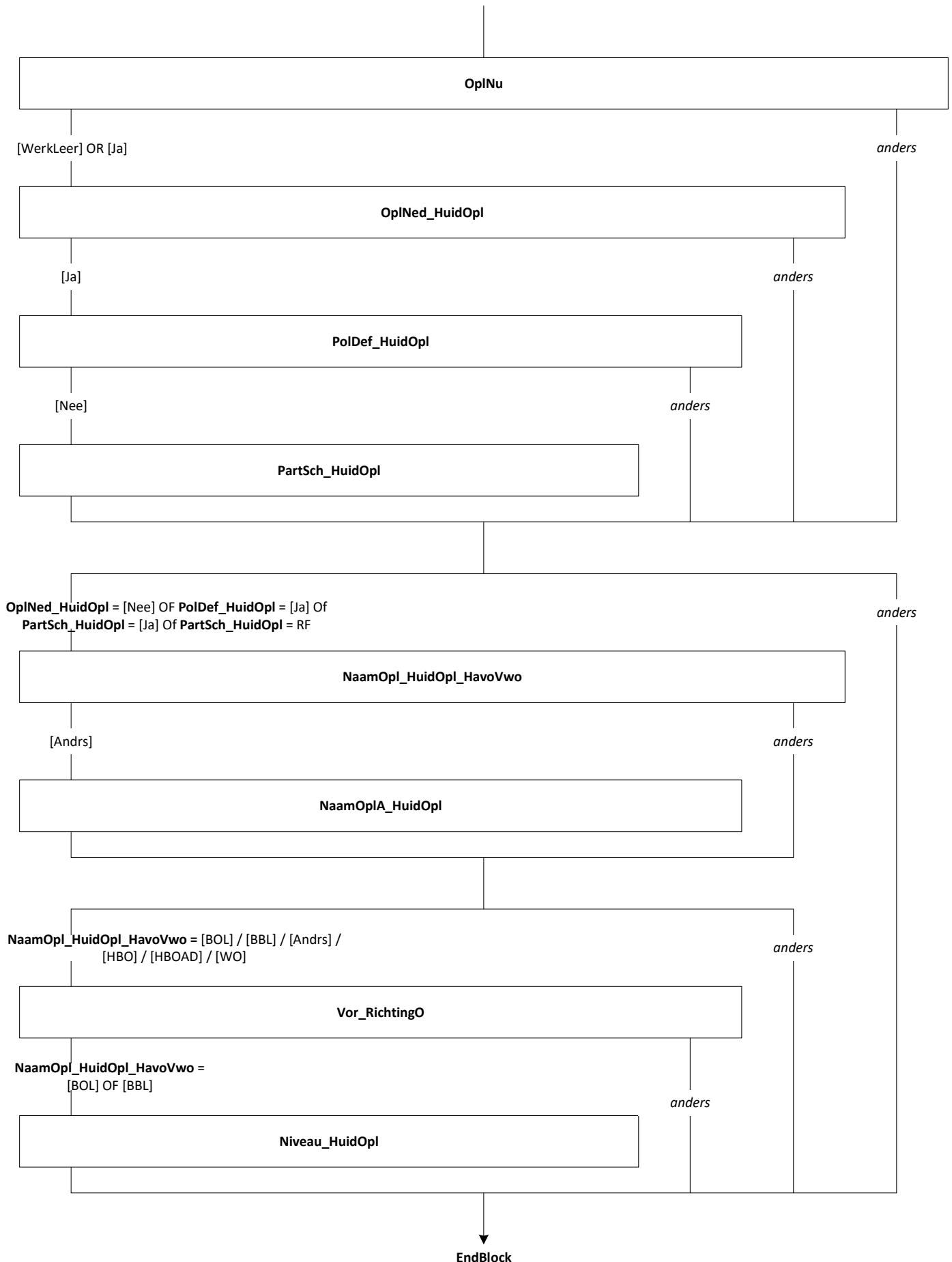


Aansluit, NuNog

EndBlock

Blok Huidige Opleiding [HuidOpl]

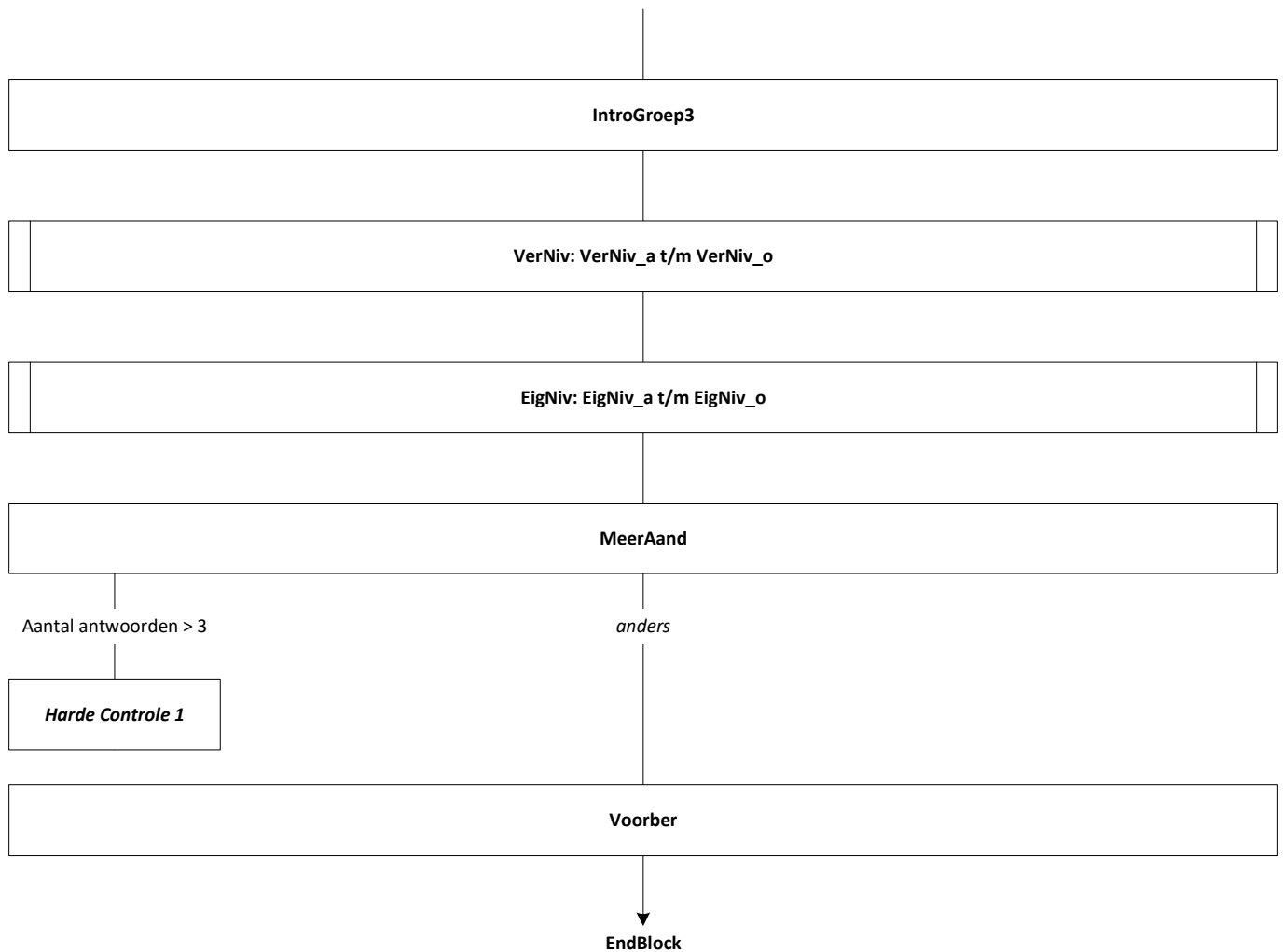
Mode = CAWI
 Blokvoorwaarde = *Stuur.Groep* = 3 AND
NaGevOpl.GaanDoenHavoVwo = [Werken] OF [
 Andrs] OF *NaGevOpl.NuNog* = [NeeDip] OF [NeeStop]
 Blokattributen = NODK, NORF, NOEMPTY



Module A: Competenties Vervolgopleiding

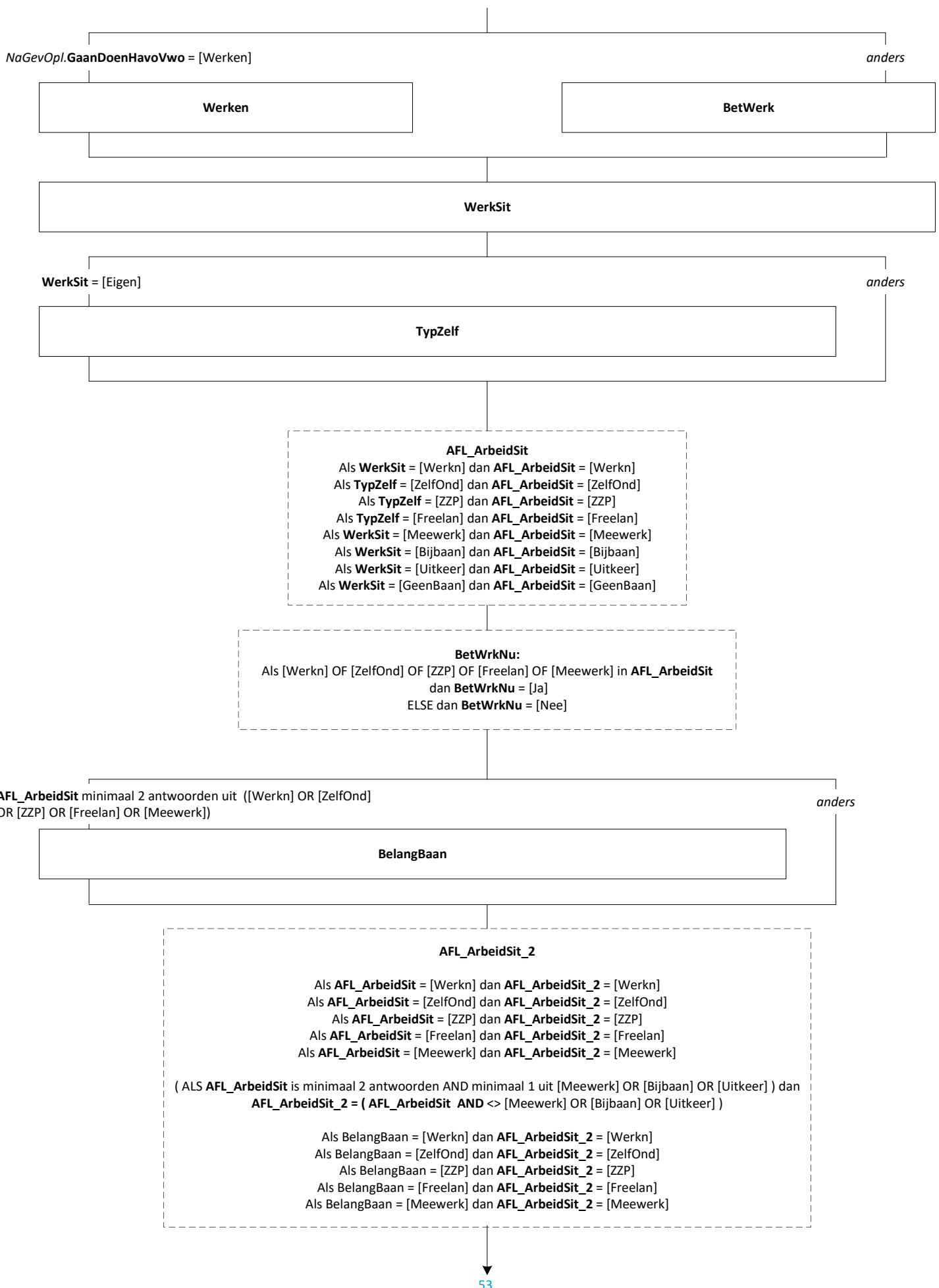
[ModACompVervolgOpl]

Mode = CAWI
Blokvoorwaarde = *Stuur.Groep* = 3 AND
NaGevOpl.GaanDoenHavoVwo = [AndOpl] OF
[WerkLeer]
Blokattributen = NODK, NORF, NOEMPTY



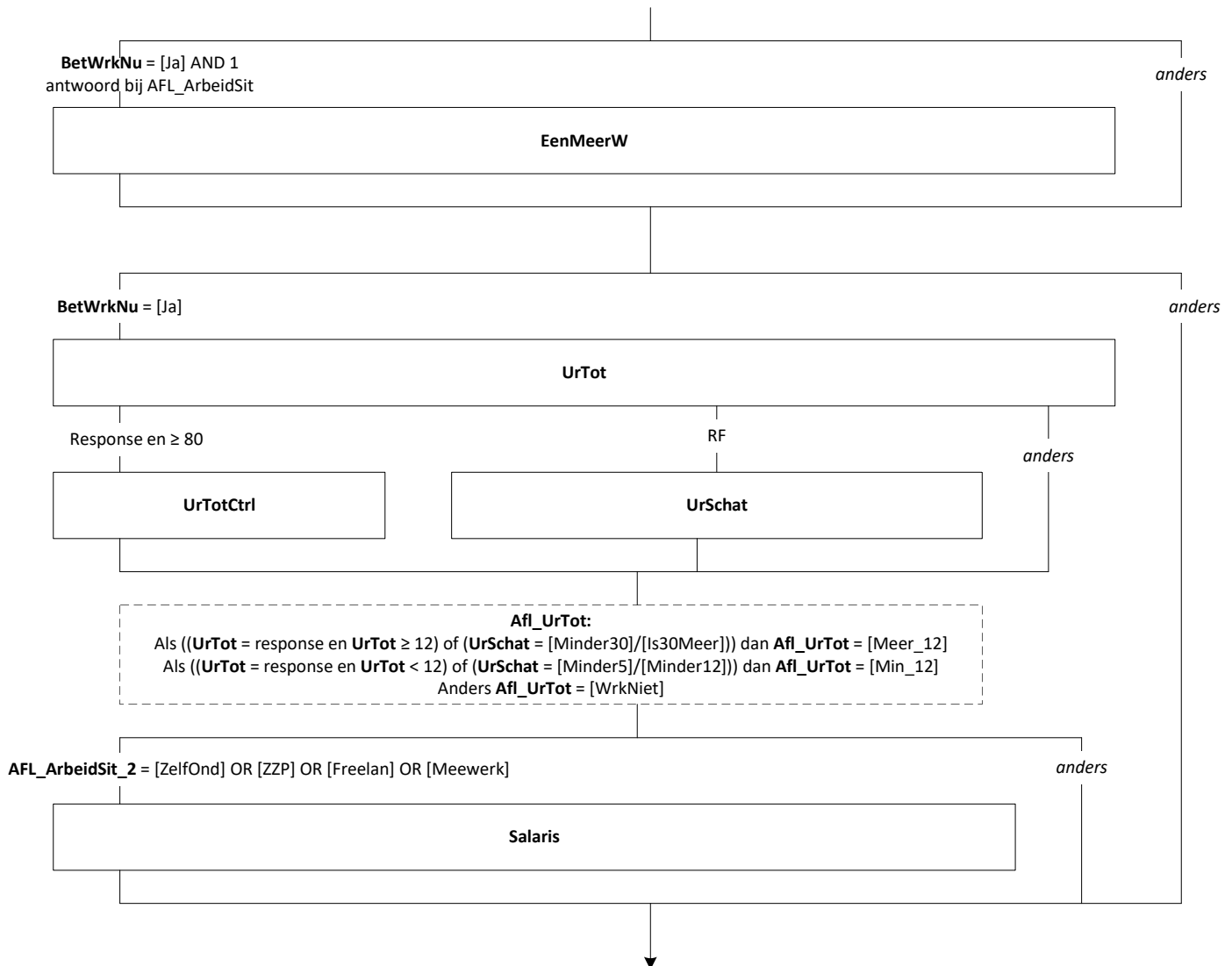
Blok Betaald Werk [BetWerk]

Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaandoenHavoVwo = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenHavoVwo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee]))
 OR ((NaGevOpl.GaandoenHavoVwo = [AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog <>[Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_HavoVwo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY



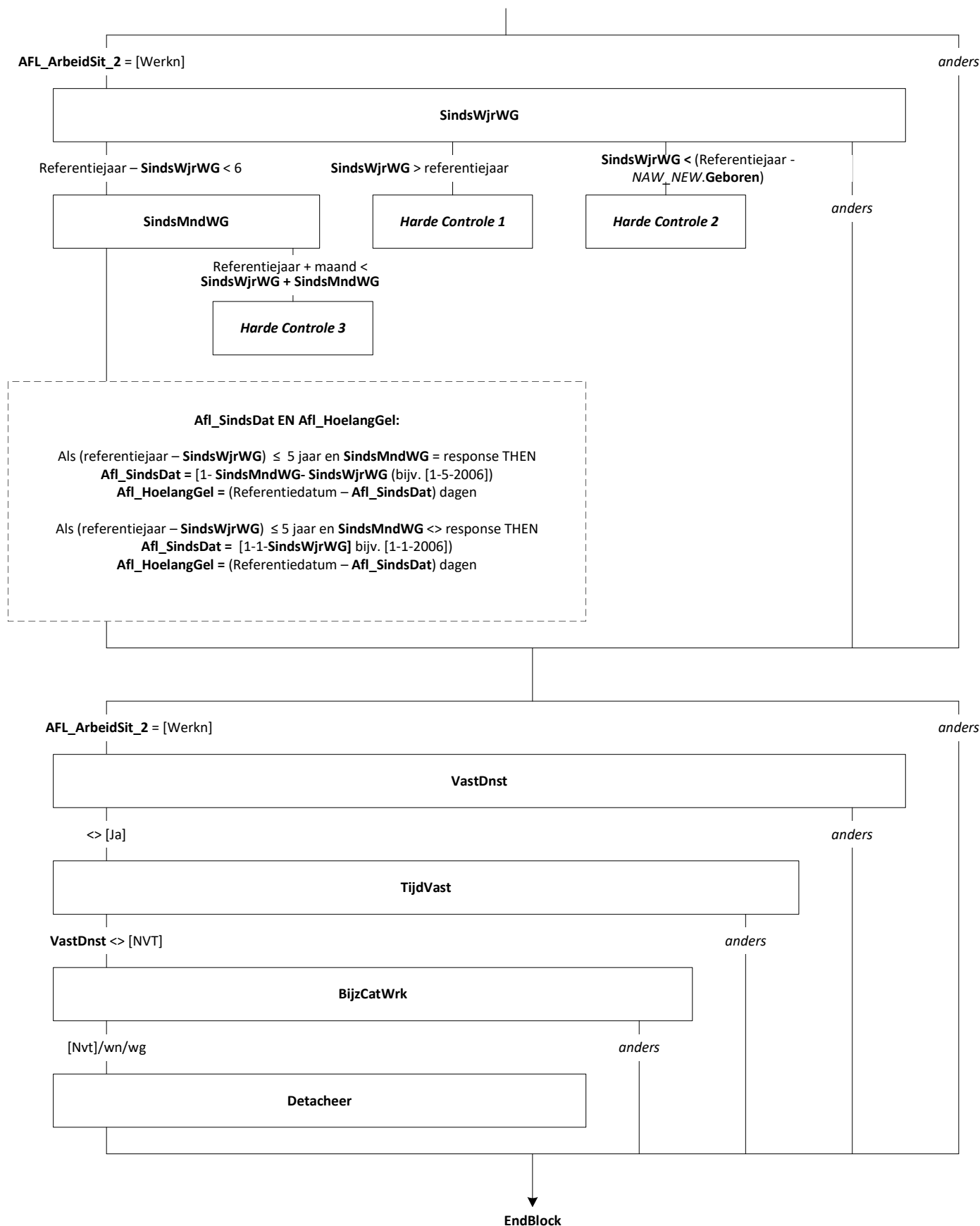
Blok Betaald Werk [BetWerk]

Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaandoenHavoVwo = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenHavoVwo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee]))
 OR ((NaGevOpl.GaandoenHavoVwo = [AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog <>[Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_HavoVwo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY



Blok Betaald Werk [BetWerk]

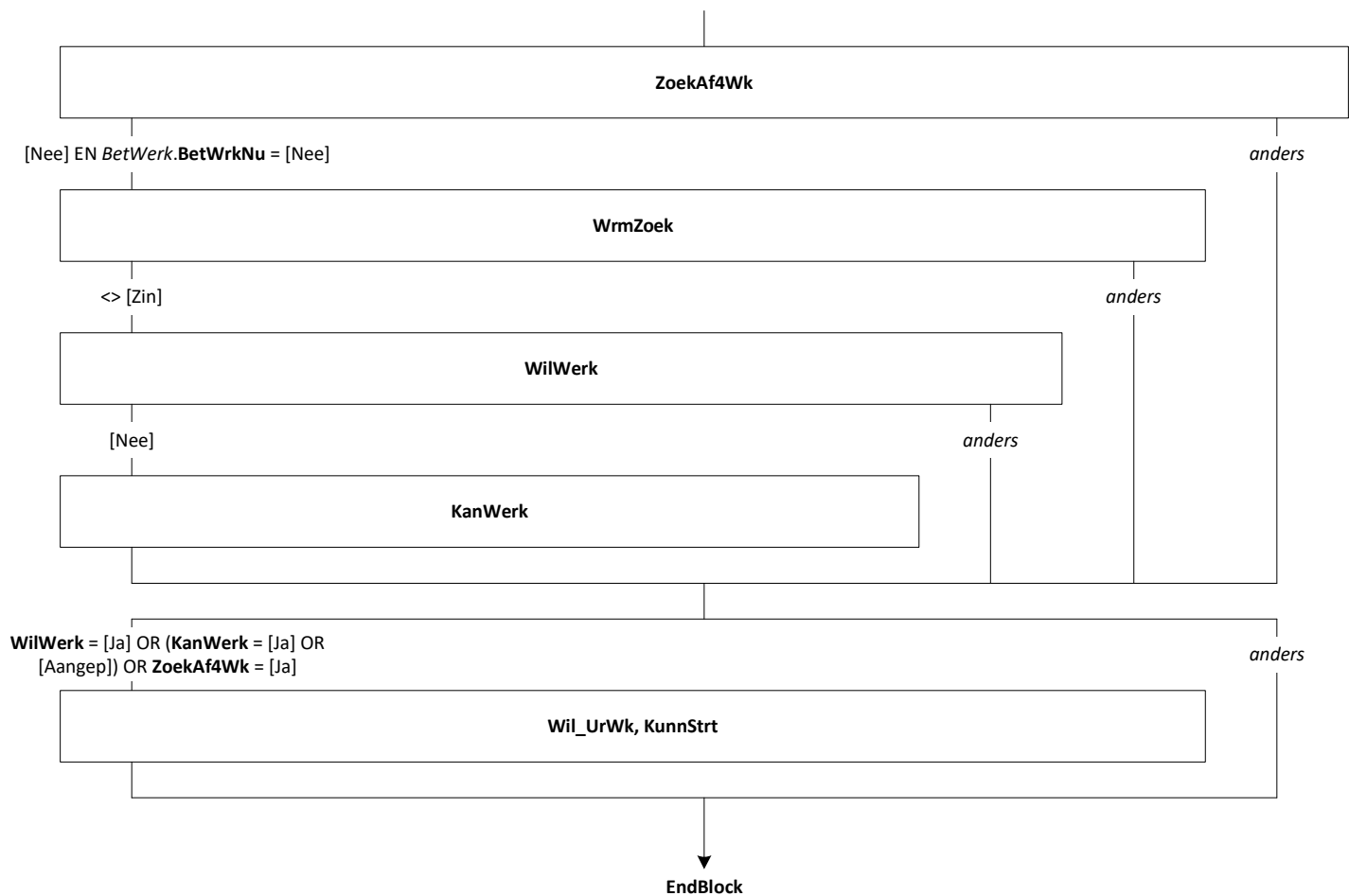
Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaandoenHavoVwo = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenHavoVwo = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee]))
 OR ((NaGevOpl.GaandoenHavoVwo = [AndOpl] OR [WerkLeer]) AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR (HuidOpl.OplNu = [Ja] AND
 [HuidOpl.NaamOpl_HuidOpl_HavoVwo = [BBL])
 Blokattributen = NODK, NORE, NOEMPTY

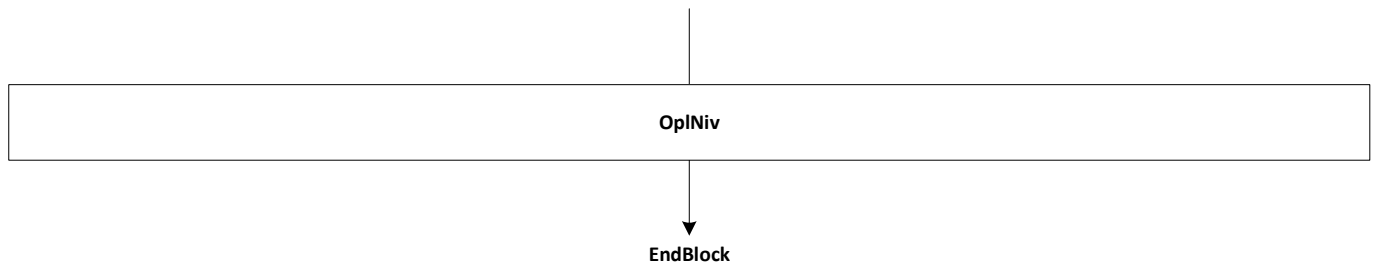


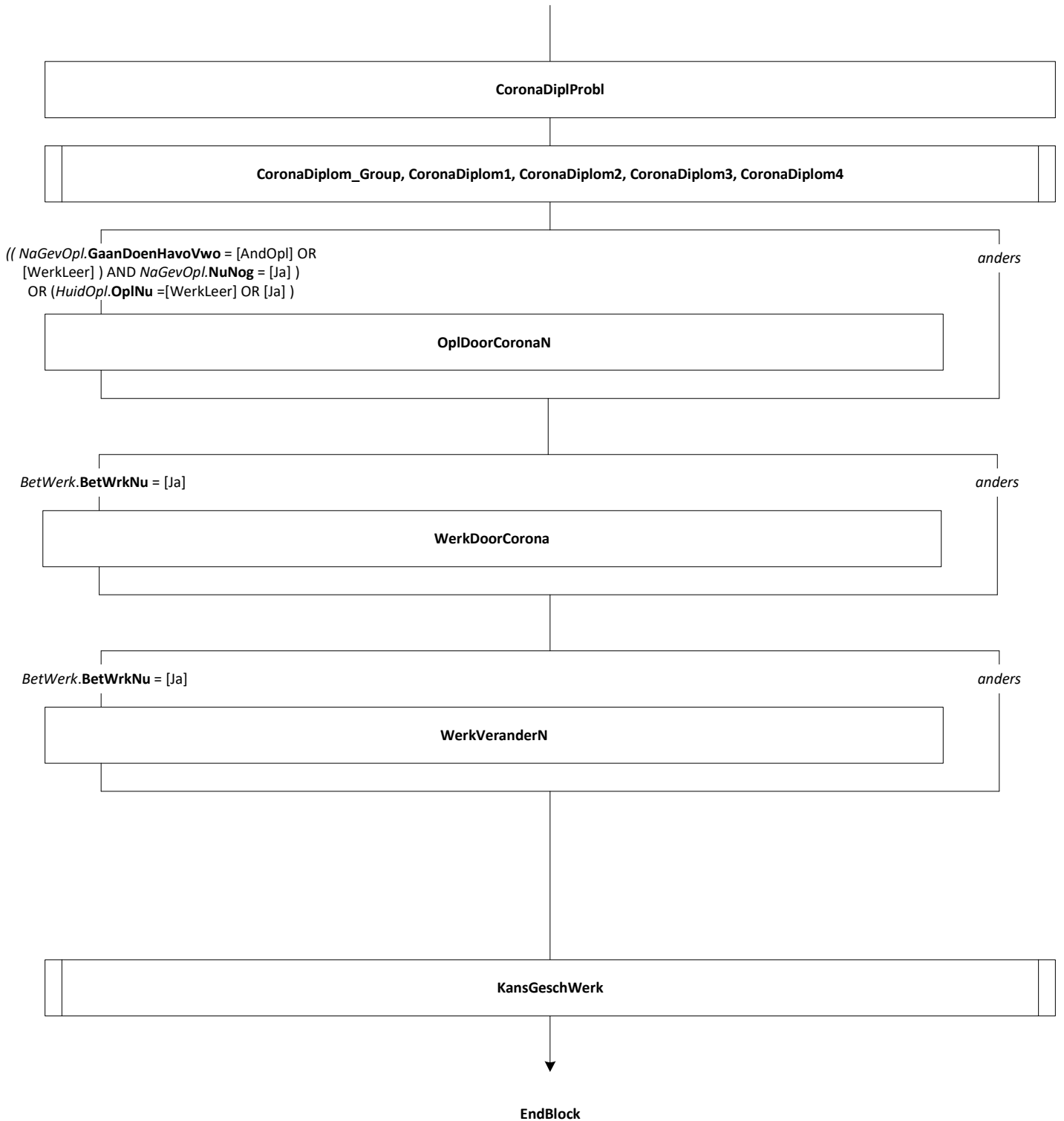
Blok Werk Zoeken [WerkZoek]

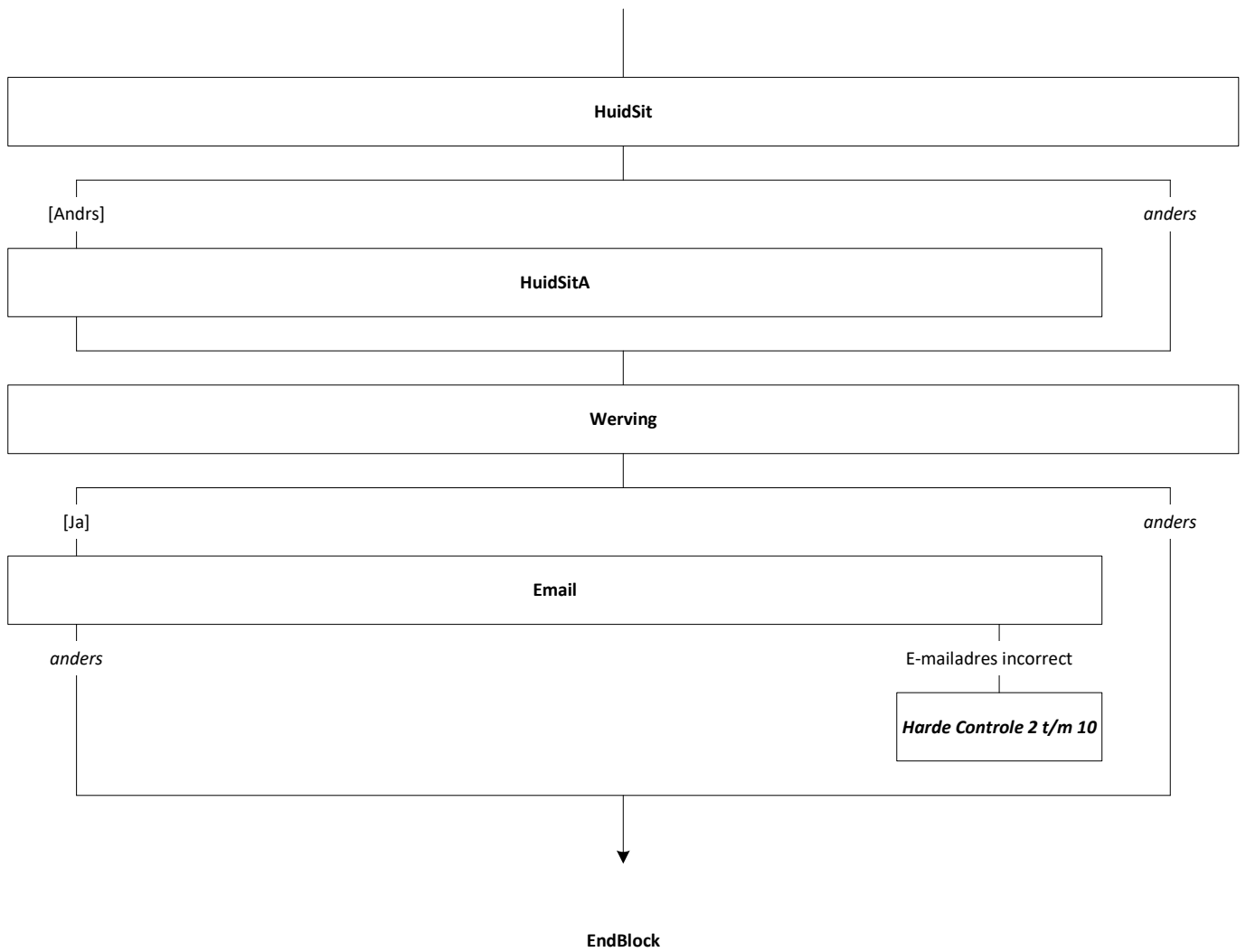
Mode = CAWI

Blokvoorwaarde = $(NaGevOpl.GaandoenHavoVwo = [WerkLeer] \text{ AND } NaGevOpl.NuNog = [Ja]) \text{ OR } ((NaGevOpl.GaandoenHavoVwo = [Werken] \text{ OR } [Andrs]) \text{ AND } (HuidOpl.OplNu = [WerkLeer] \text{ OR } [Nee])) \text{ OR } ((NaGevOpl.GaandoenHavoVwo = [AndOpl] \text{ OR } [WerkLeer]) \text{ AND } NaGevOpl.NuNog \neq [Ja]) \text{ AND } (HuidOpl.OplNu = [WerkLeer] \text{ OR } [Nee])) \text{ OR } (HuidOpl.OplNu = [Ja] \text{ AND } [HuidOpl.NaamOpl_HuidOpl_HavoVwo = [BBL]])$
 Blokattributen = NODK, NORE, NOEMPTY

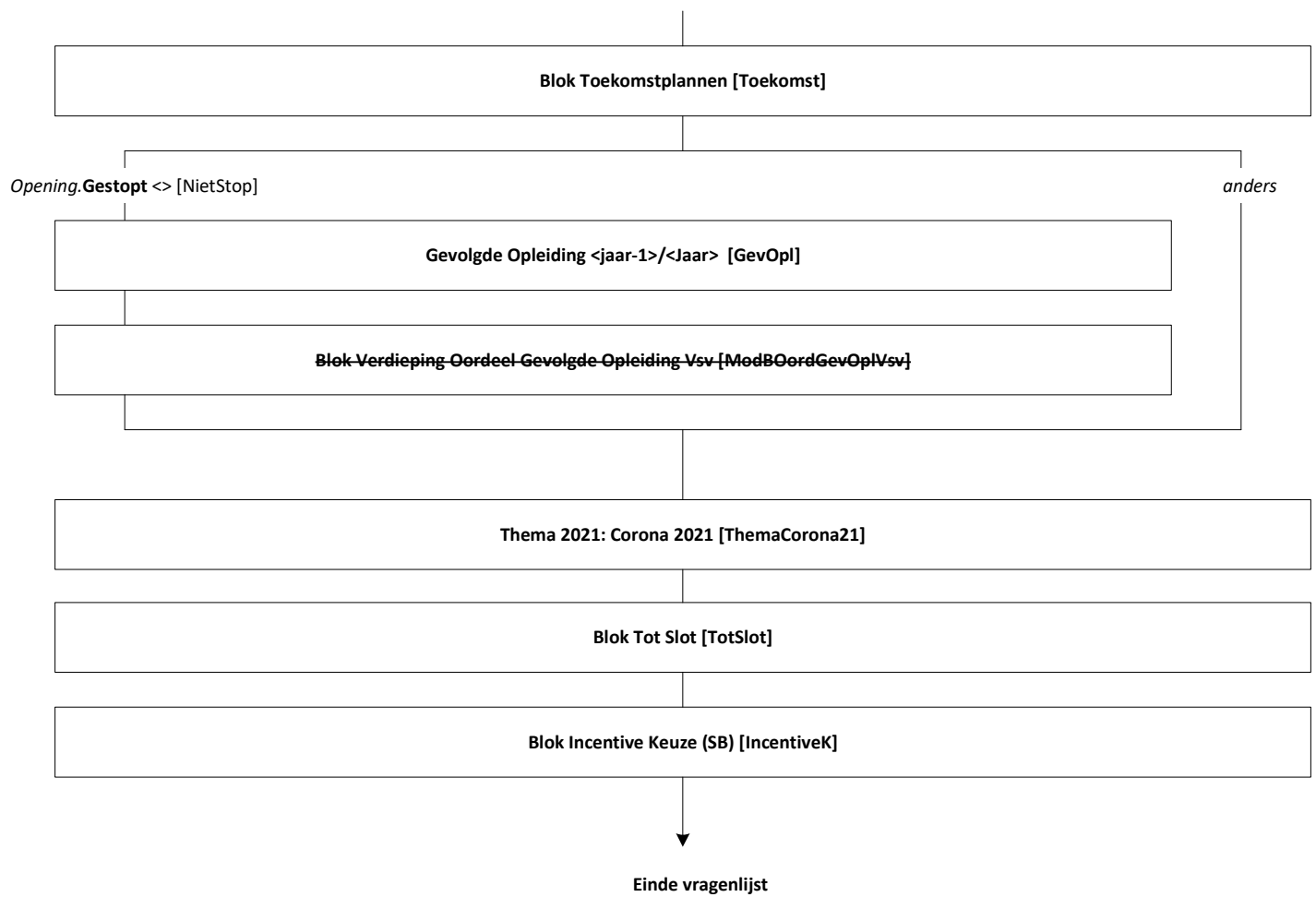


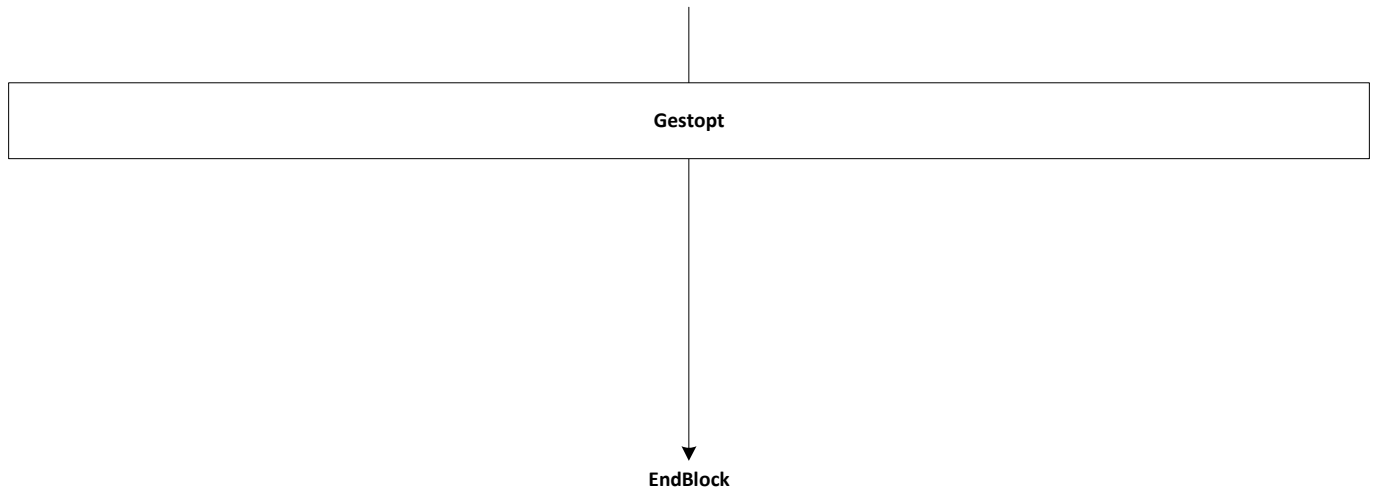


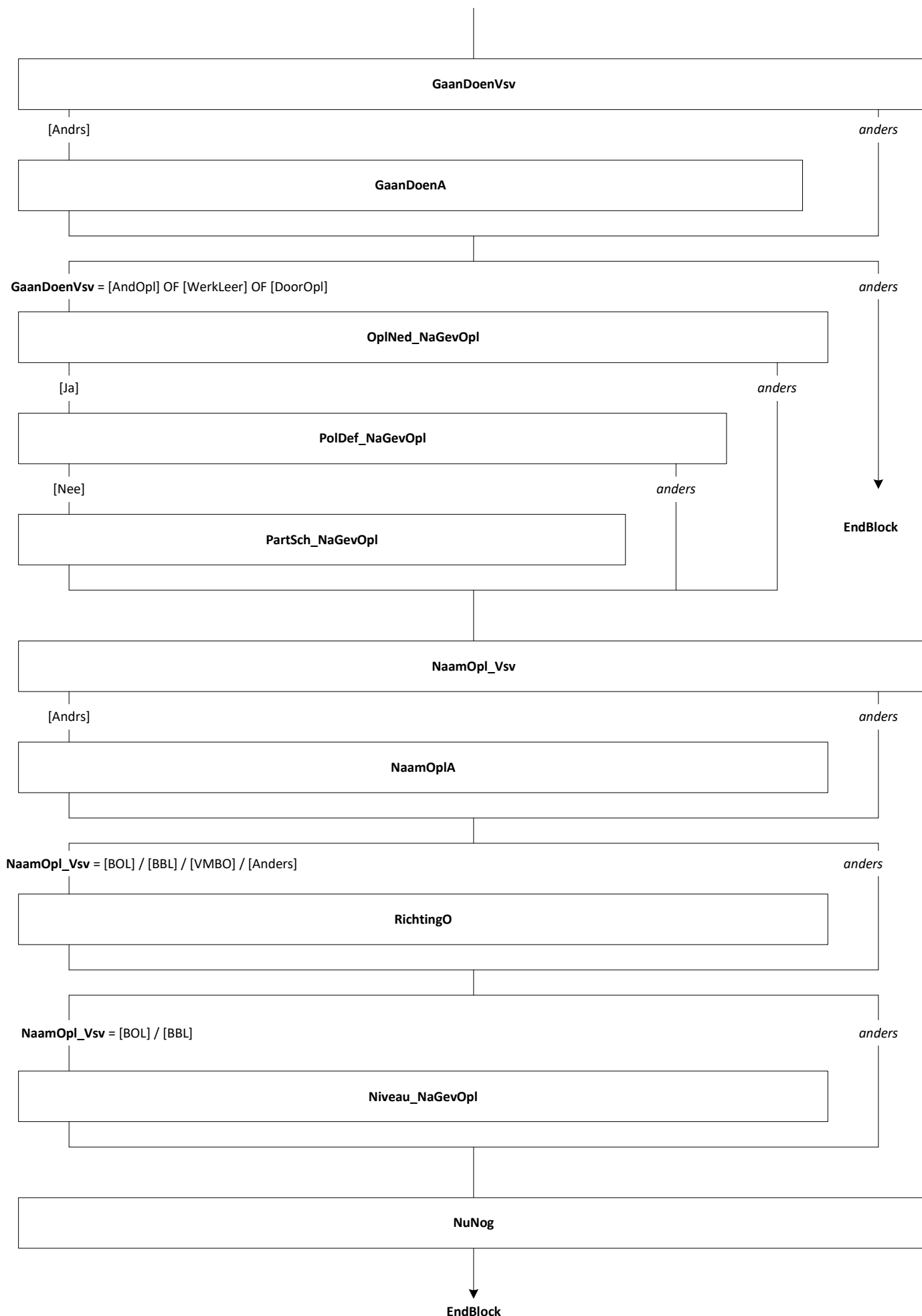


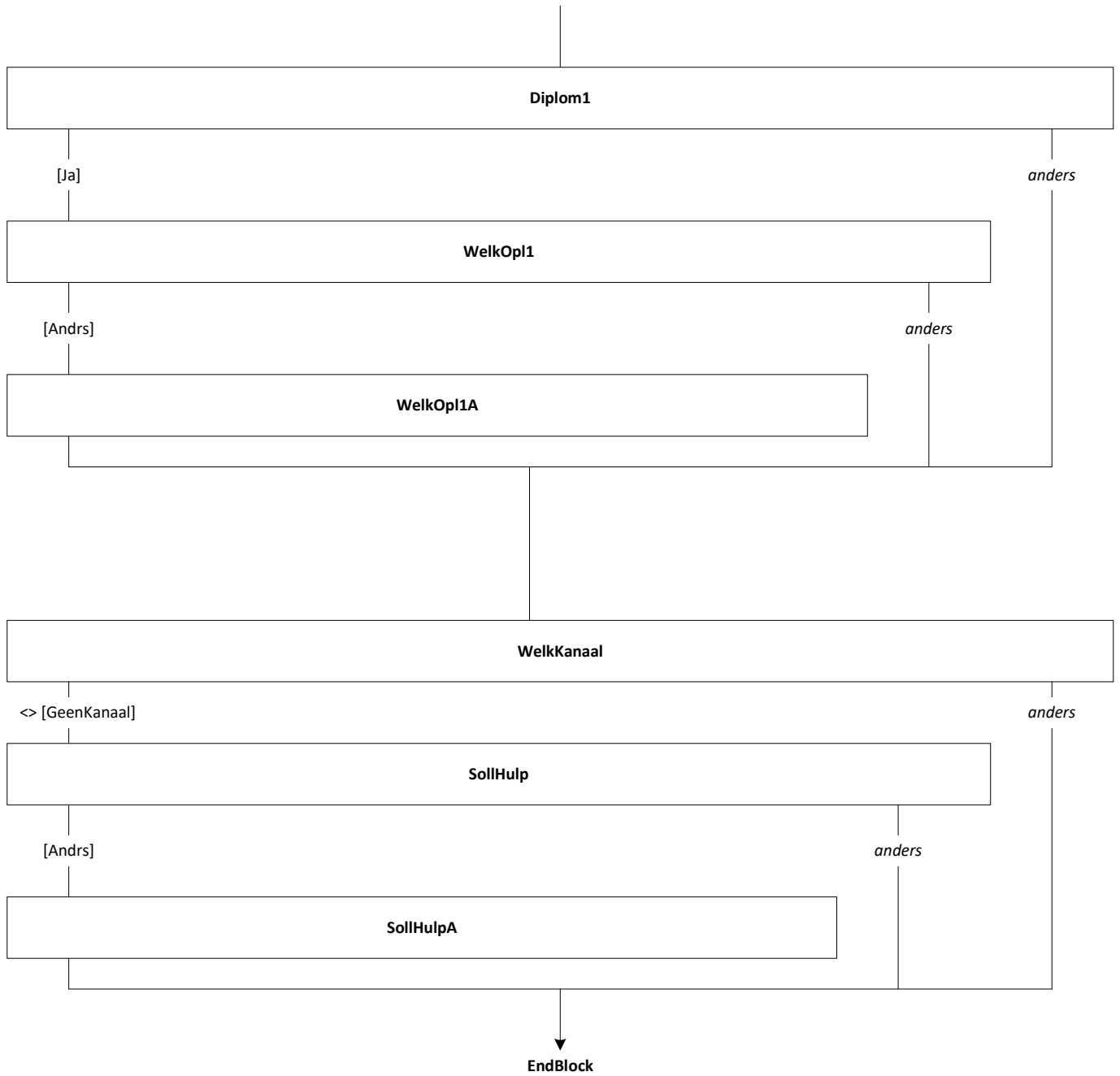






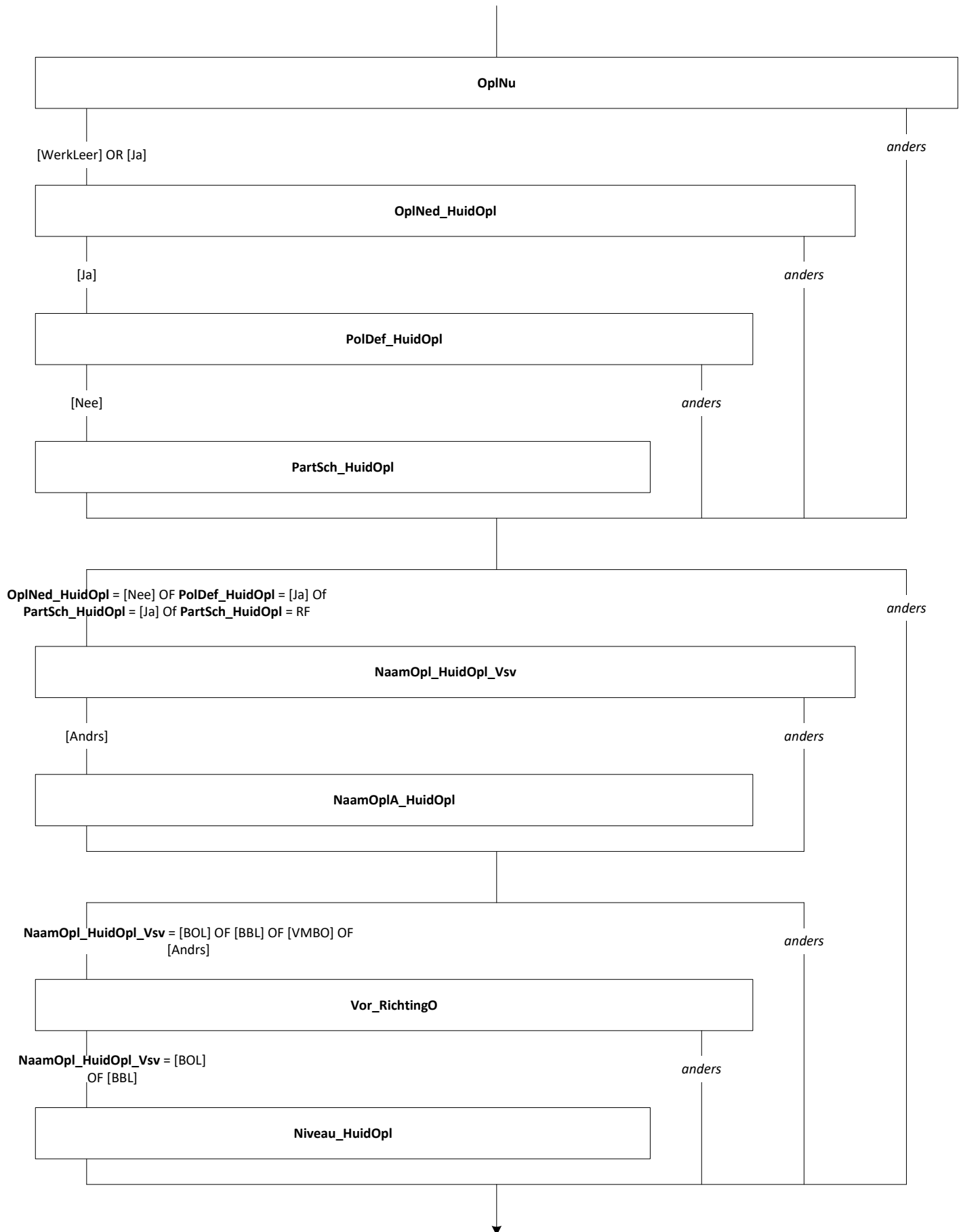






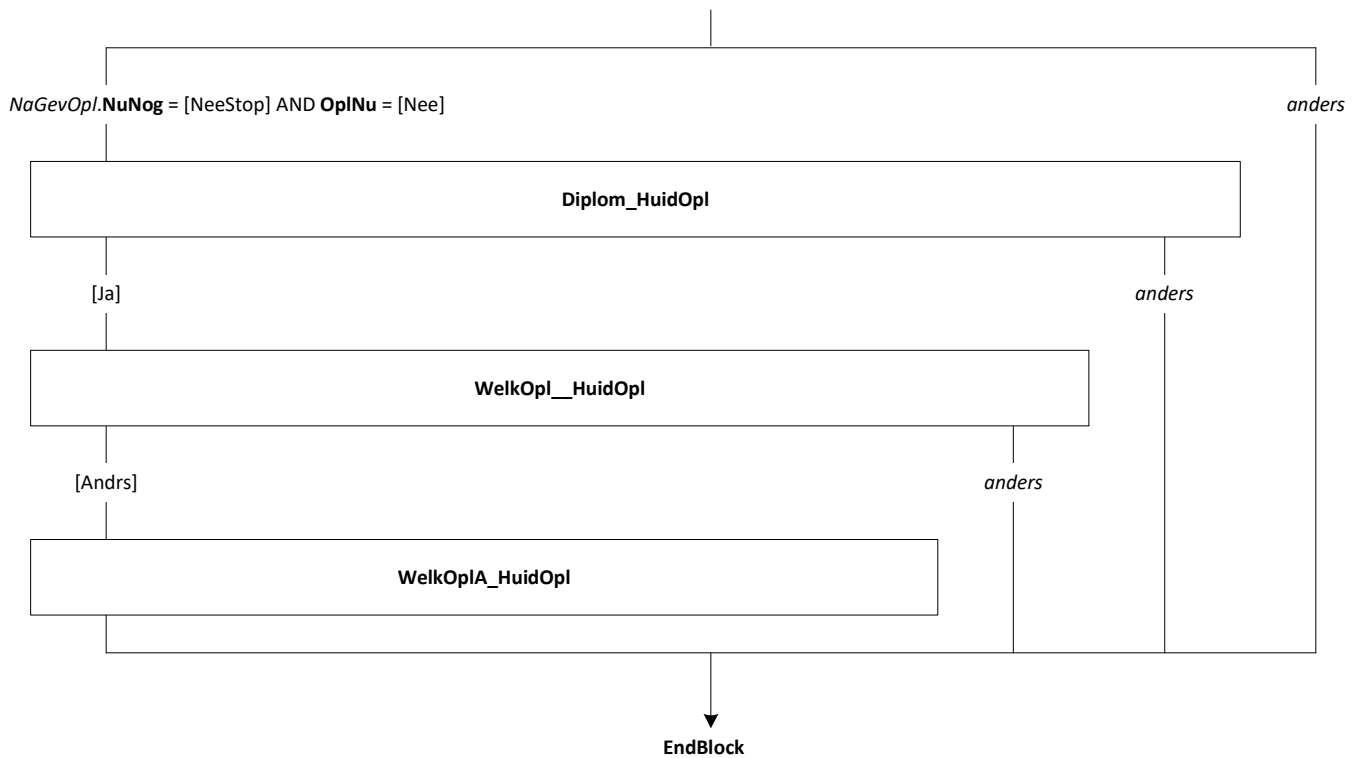
Blok Huidge Opleiding [HuidOpl]

Mode = CAWI
 Blokvoorwaarde = *Stuur.Groep* = 4 AND
NaGevOpl.GaanDoenVsv = [Werken] OF [Andrs] OF
NaGevOpl.NuNog = [NeeDip] OF [NeeStop]
 Blokattributen = NODK, NORF, NOEMPTY



Blok Huidge Opleiding [HuidOpt]

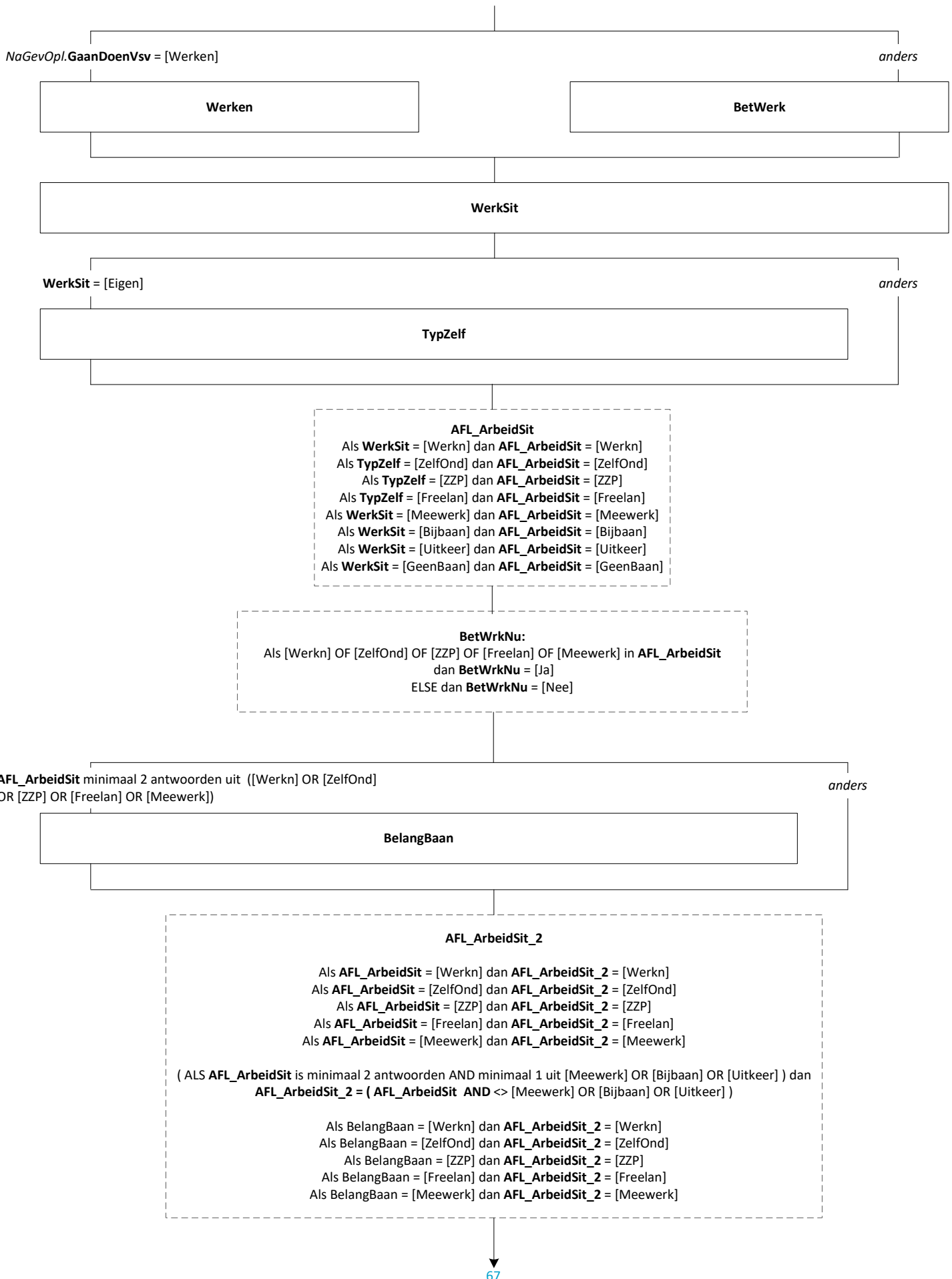
Mode = CAWI
Blokvoorwaarde = *Stuur.Groep* = 4 AND
NaGevOpt.GaanDoenVsv = [Werken] OF [Andrs] OF
NaGevOpt.NuNog = [NeeDip] OF [NeeStop]
Blokattributen = NODK, NORF, NOEMPTY



Blok Betaald Werk [BetWerk]

Mode = CAWI

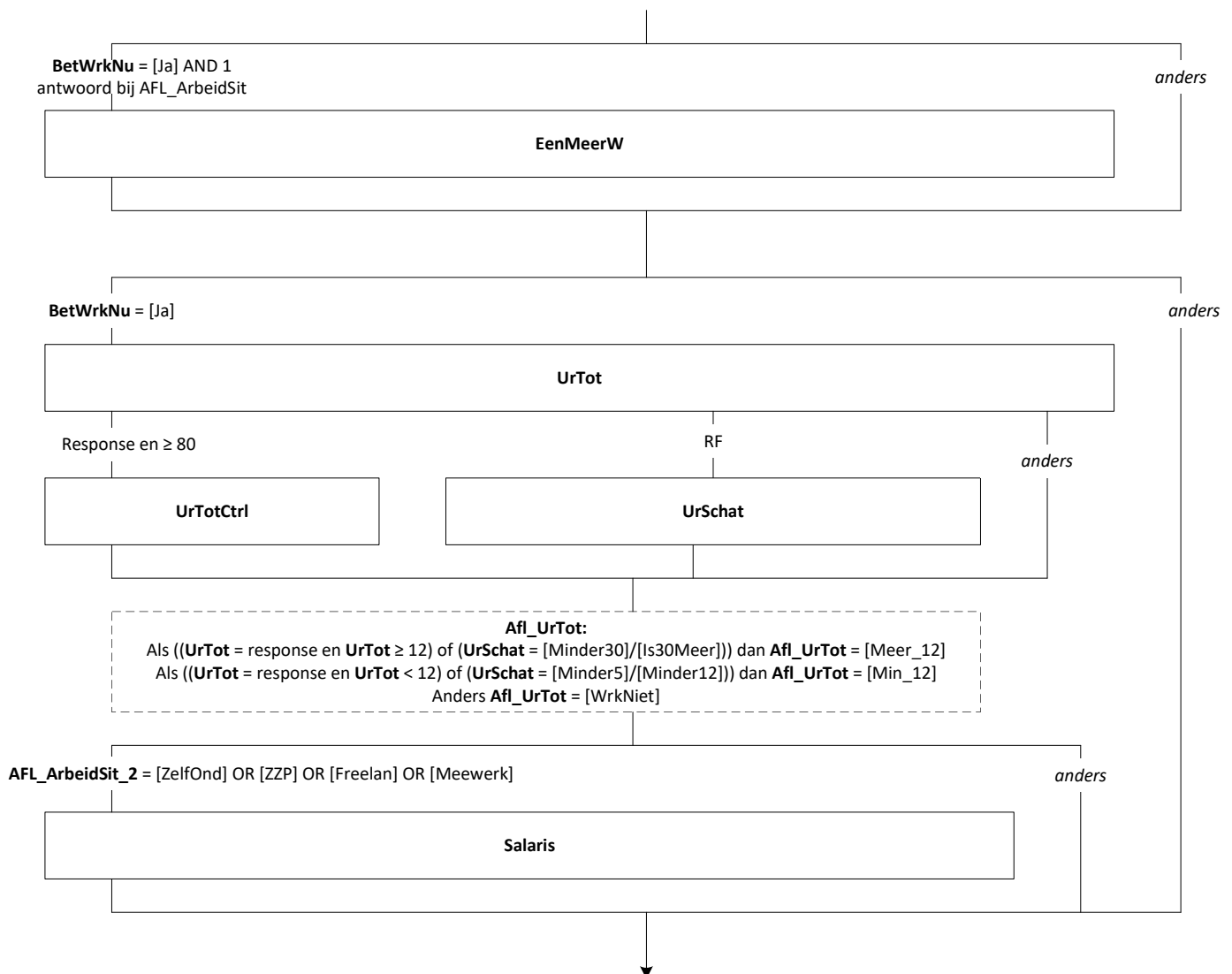
Blokvoorwaarde = (NaGevOpl.GaandoenVsv = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenVsv = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 ((NaGevOpl.GaandoenVsv = [AndOpl] OR [DoorOpl] OR [WerkLeer] AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (HuidOpl.OplNu = [Ja] AND (HuidOpl.NaamOpl_HuidOpl_Vsv = [BBL])
 Blokattributen = NODK, NORF, NOEMPTY



Blok Betaald Werk [BetWerk]

Mode = CAWI

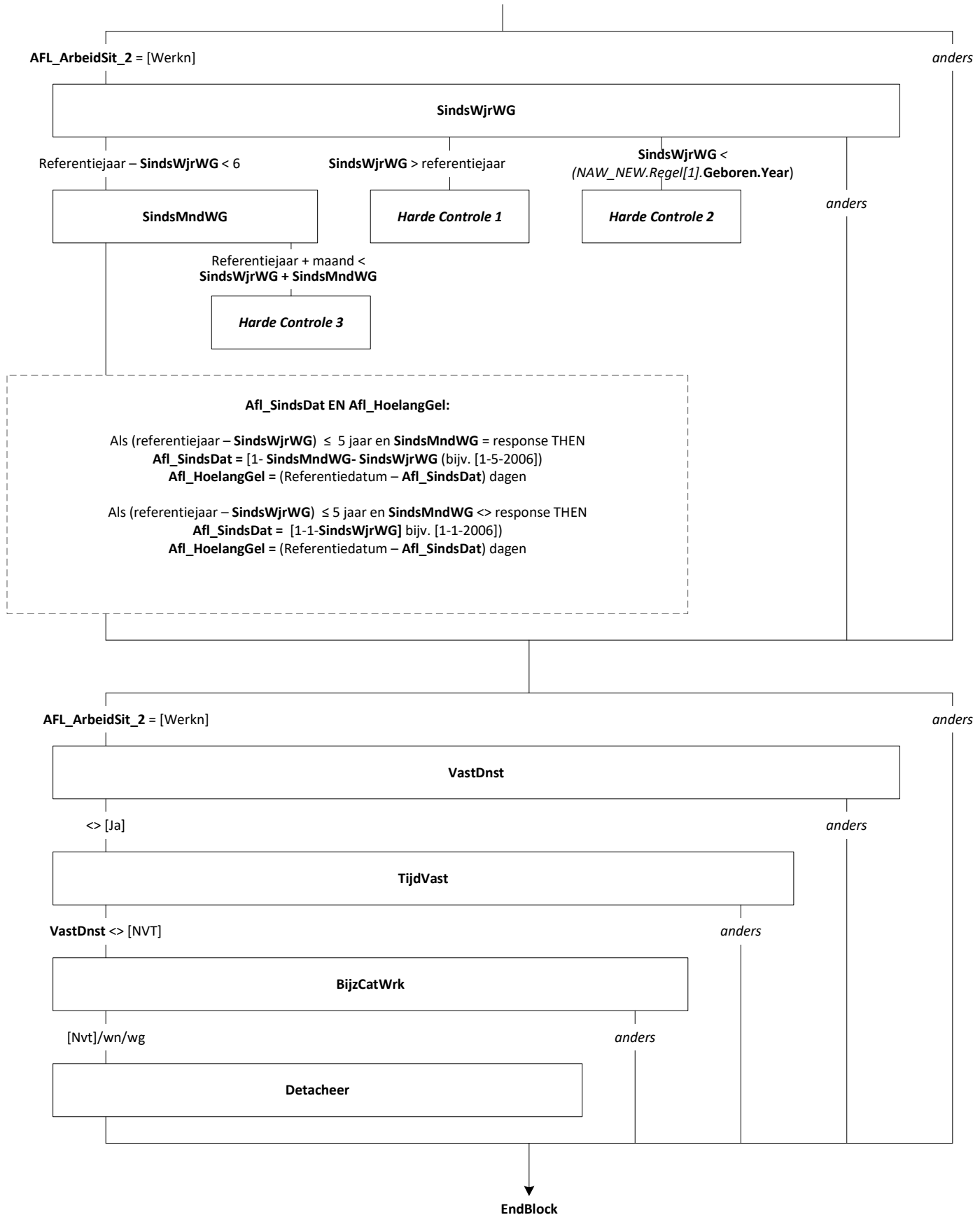
Blokvoorwaarde = (NaGevOpl.GaandoenVsv = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenVsv = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 ((NaGevOpl.GaandoenVsv = [AndOpl] OR [DoorOpl] OR [WerkLeer] AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (HuidOpl.OplNu = [Ja] AND (HuidOpl.NaamOpl_HuidOpl_Vsv = [BBL])
 Blokattributen = NODK, NORF, NOEMPTY



Blok Betaald Werk [BetWerk]

Mode = CAWI

Blokvoorwaarde = (NaGevOpl.GaandoenVsv = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenVsv = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 ((NaGevOpl.GaandoenVsv = [AndOpl] OR [DoorOpl] OR [WerkLeer] AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (HuidOpl.OplNu = [Ja] AND (HuidOpl.NaamOpl_HuidOpl_Vsv = [BBL])
 Blokattributen = NODK, NORF, NOEMPTY



Blok Werk Zoeken

[WerkZoek]

Mode = CAWI
 Blokvoorwaarde = (NaGevOpl.GaandoenVsv = [WerkLeer] AND NaGevOpl.NuNog = [Ja]) OR
 ((NaGevOpl.GaandoenVsv = [Werken] OR [Andrs]) AND (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 ((NaGevOpl.GaandoenVsv = [AndOpl] OR [DoorOpl] OR [WerkLeer] AND NaGevOpl.NuNog <> [Ja]) AND
 (HuidOpl.OplNu = [WerkLeer] OR [Nee])) OR
 (HuidOpl.OplNu = [Ja] AND (HuidOpl.NaamOpl_HuidOpl_Vsv = [BBL])
 Blokattributen = NODK, NORF, NOEMPTY

