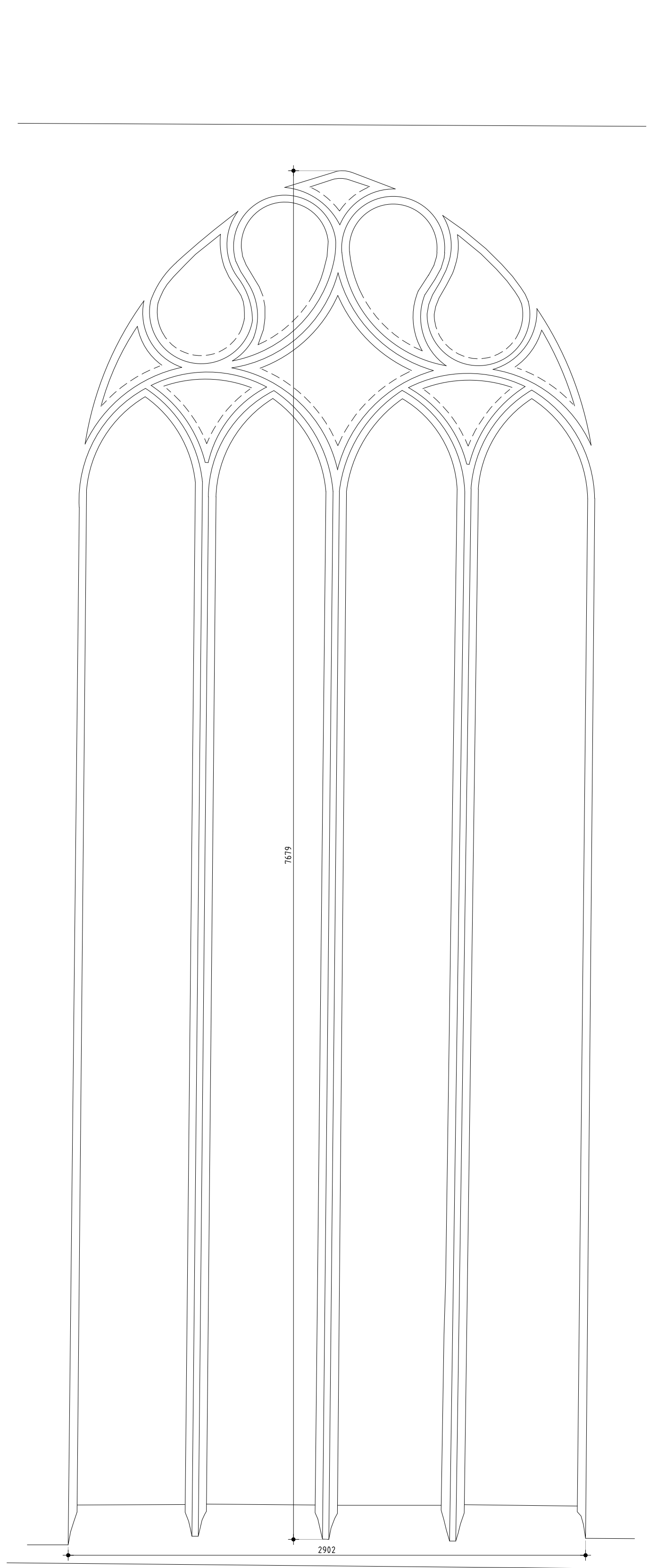
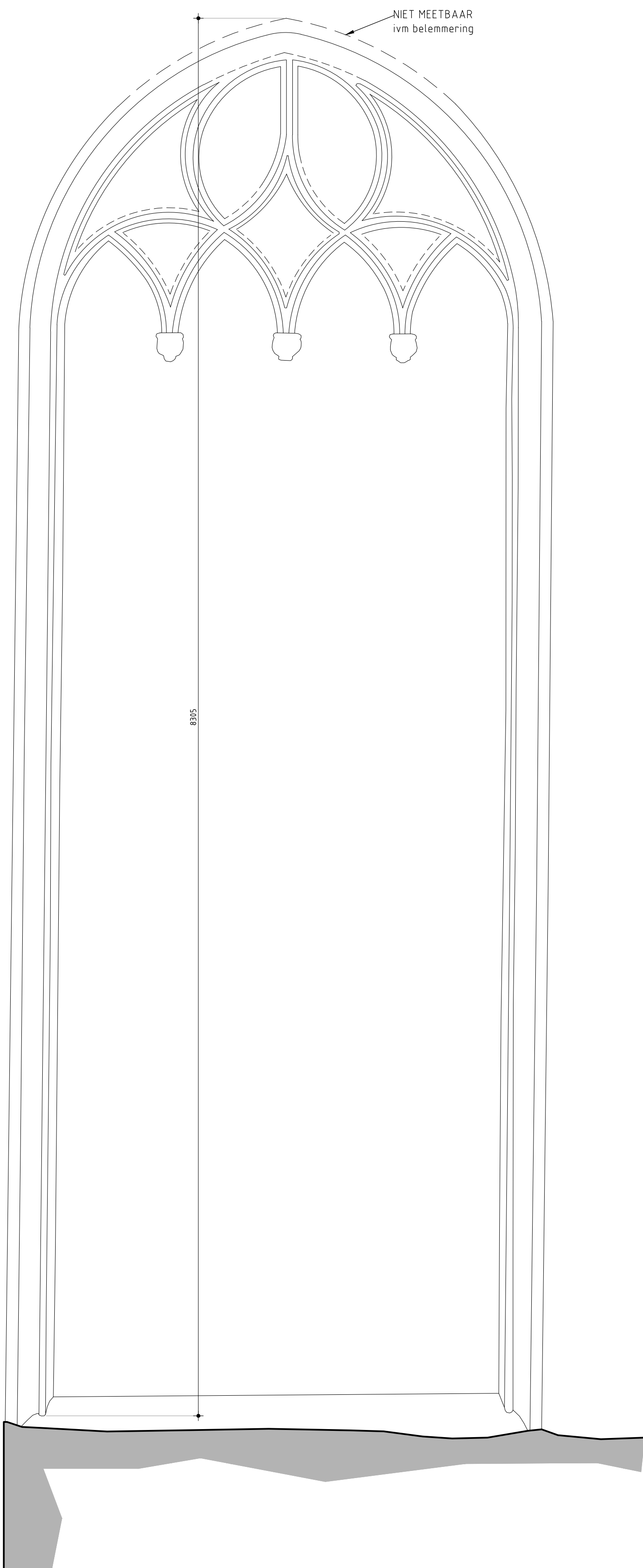
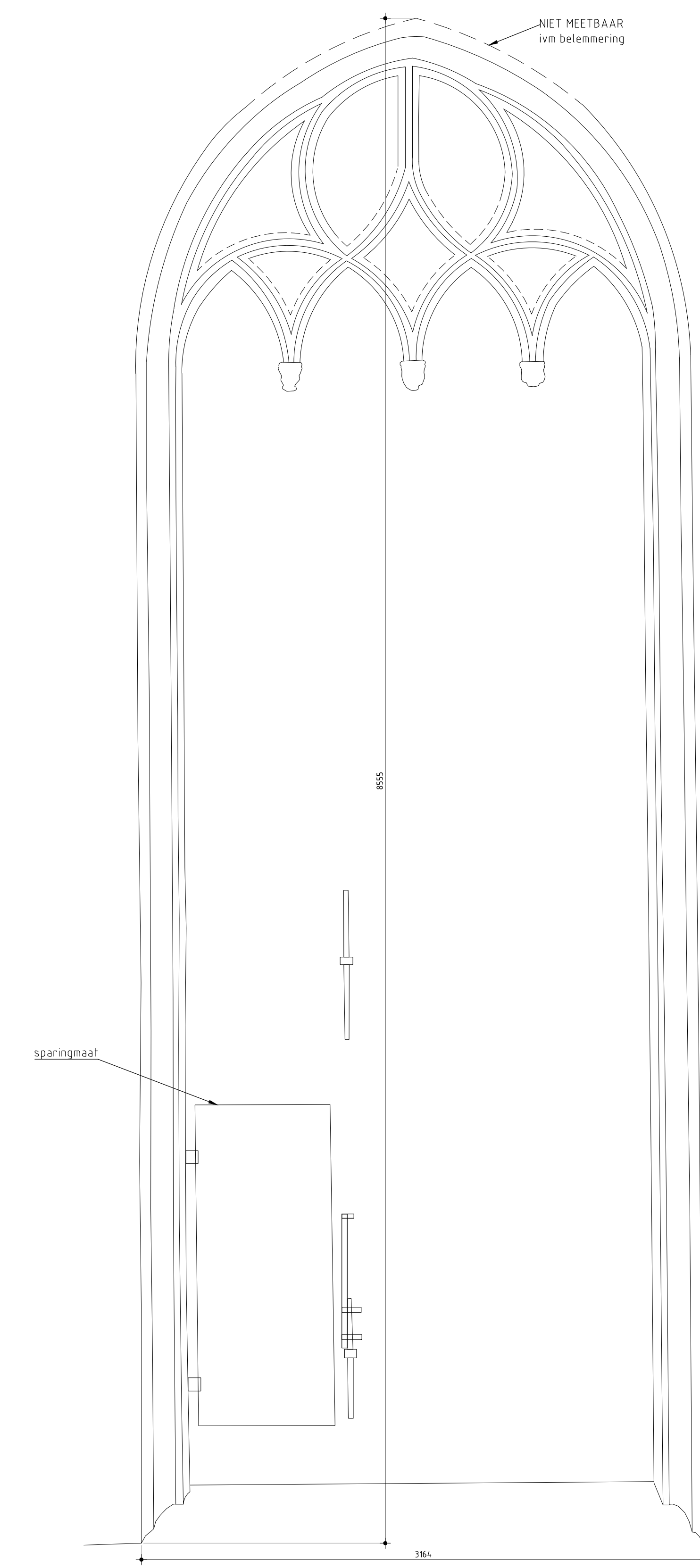




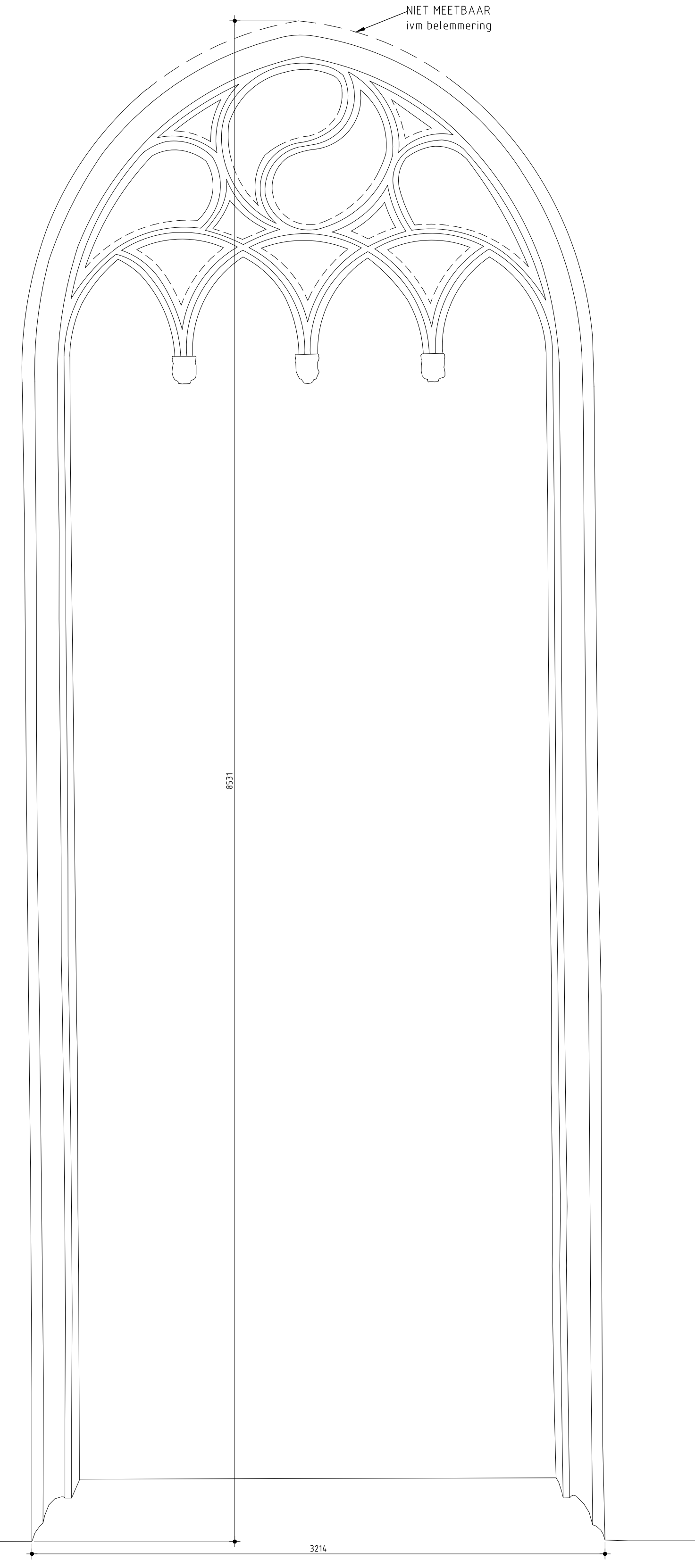
RAAM 1



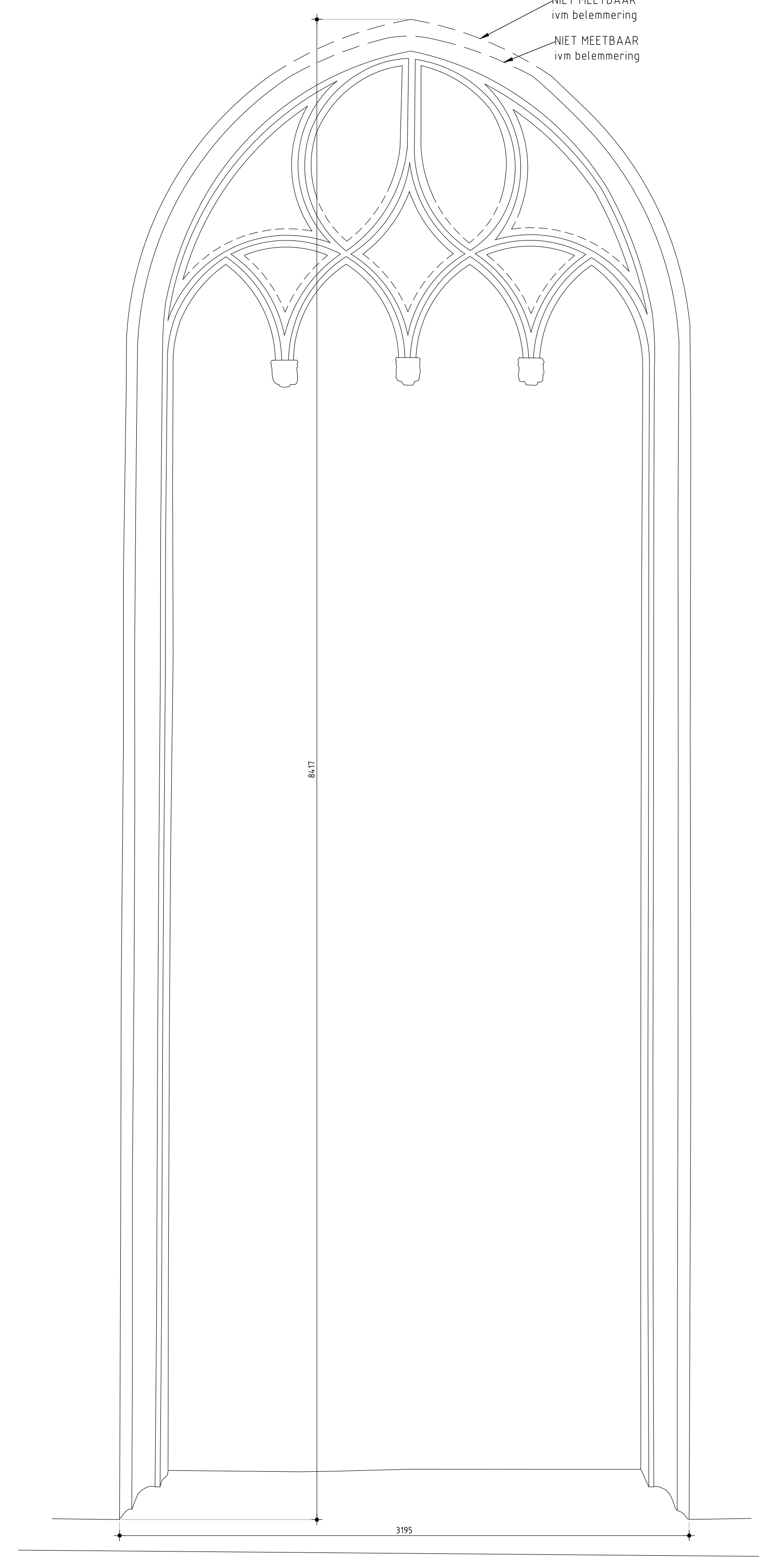
RAAM 2



RAAM 3

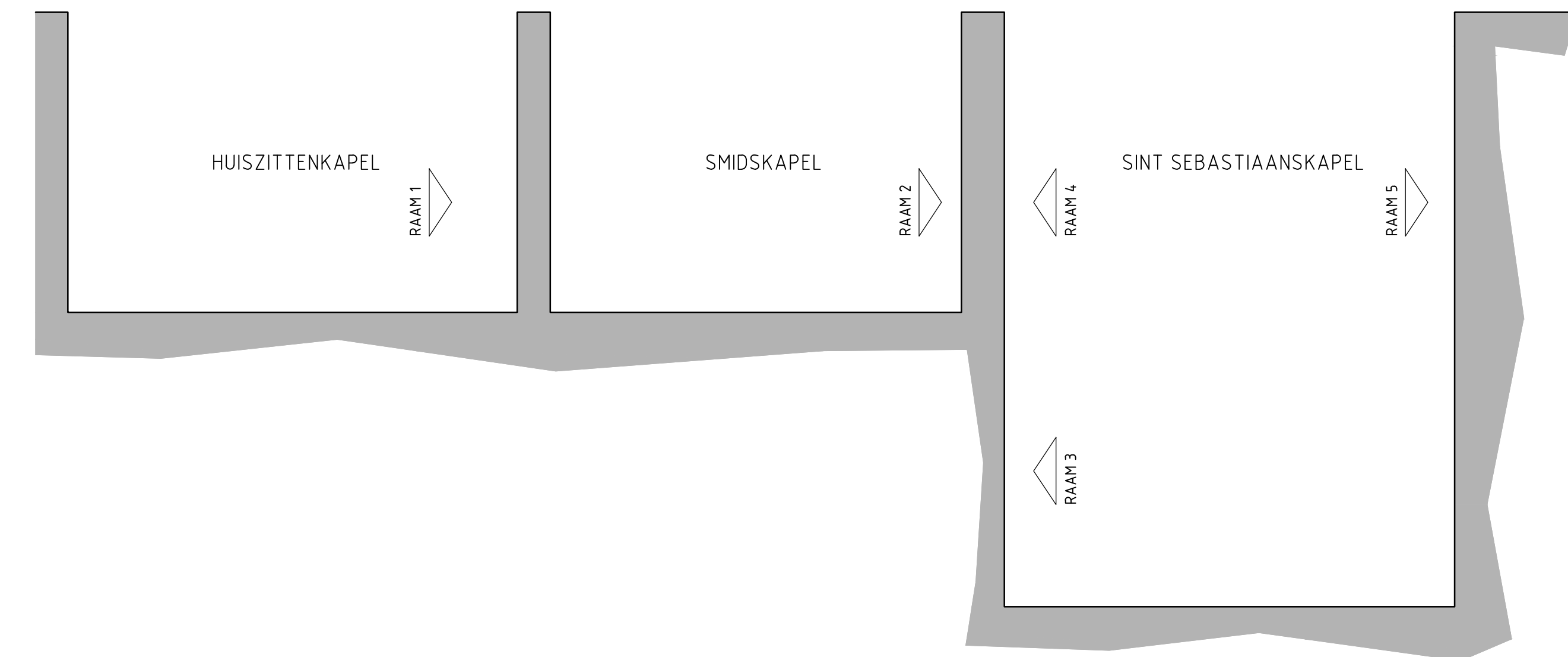


RAAM 4



RAAM 5

LOCATIE WANDAANZICHTEN



LEGENDA

----- geen scandata, profilering niet meetbaar

|                                                    |                                                     |                                           |                                                                        |
|----------------------------------------------------|-----------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------|
| <b>PH PELSER HARTMAN</b><br>3D MEASURING SOLUTIONS |                                                     | Voermerkade 8<br>[redacted]<br>[redacted] | info@pelsershartman.nl<br>www.meet-techniek.nl<br>www.ph-bouwadvies.nl |
| Opdrachtgever                                      | restauratiearchitectuur BBM                         | Datum:                                    | 01-07-2022                                                             |
| Project                                            | Ibrahim Mahama Exhibition<br>te Oude Kerk Amsterdam | Schaal:                                   | 1:20                                                                   |
| Tekening                                           | BESTAANDE SITUATIE<br>Aanzichten<br>Wandaanzichten  | Formaat:                                  | A0                                                                     |
| Projectleider                                      | ing. R.F.T. Neilen                                  | Projectnummer                             | 10311                                                                  |
|                                                    |                                                     | Tekeningnummer                            | 10311-BT-01                                                            |