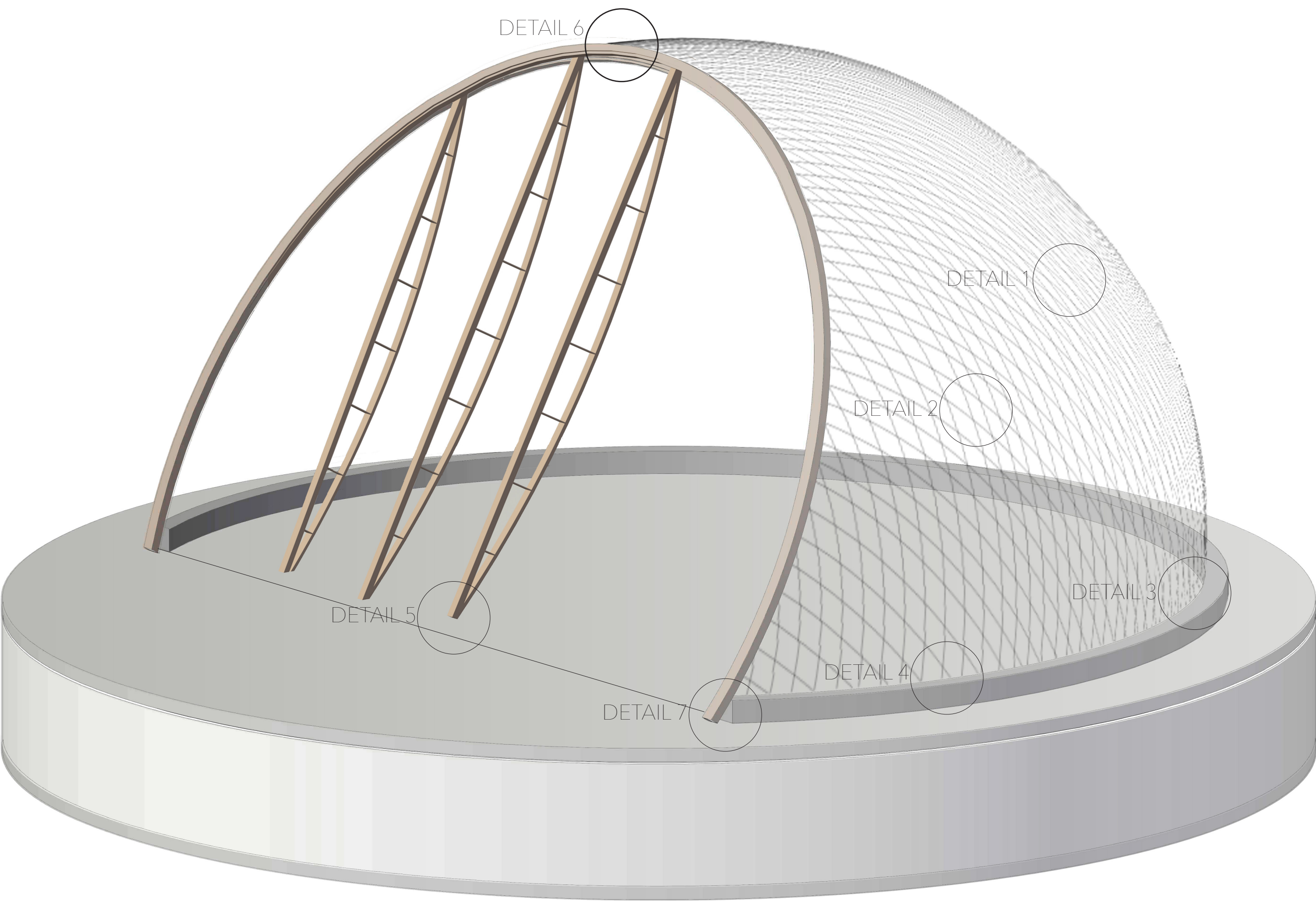


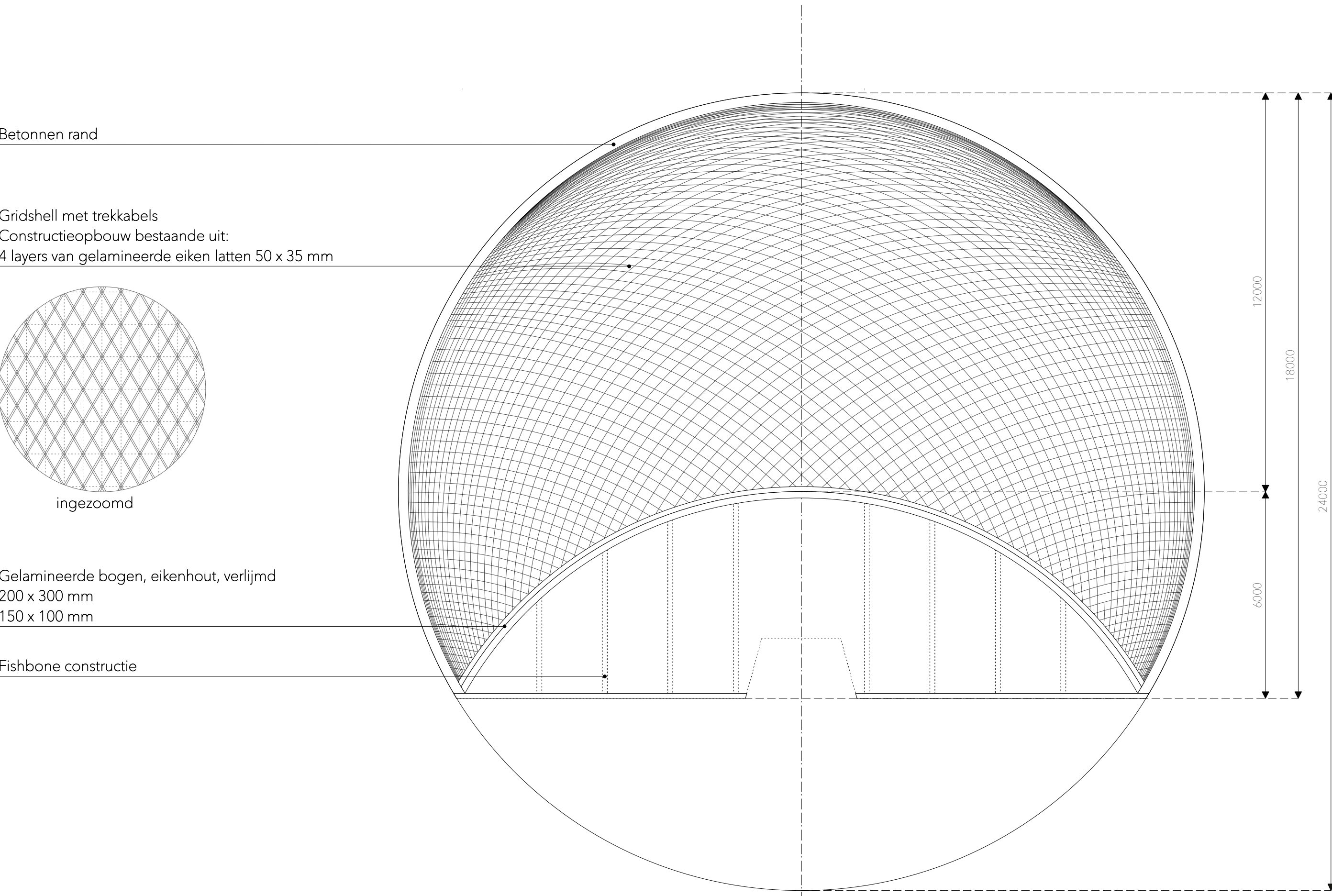
BIOMIMETICS IN ARCHITECTURE

Nature inspired design

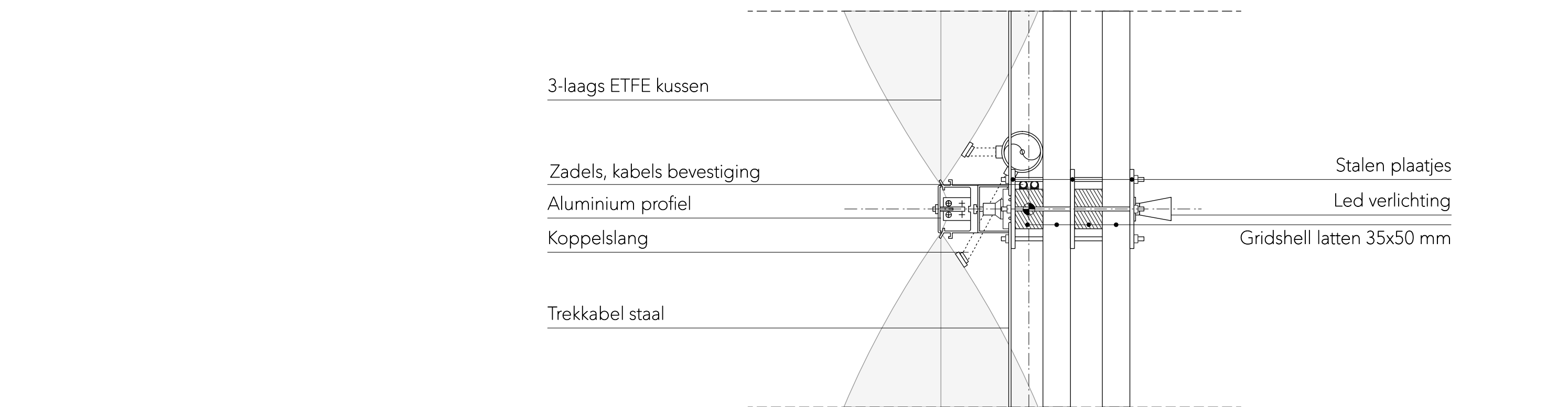
TU Delft | Faculty of Architecture | Explore Lab | Biomimetics in architecture | P5 Presentatie | Mireille Langendijk | 03 juli 2014



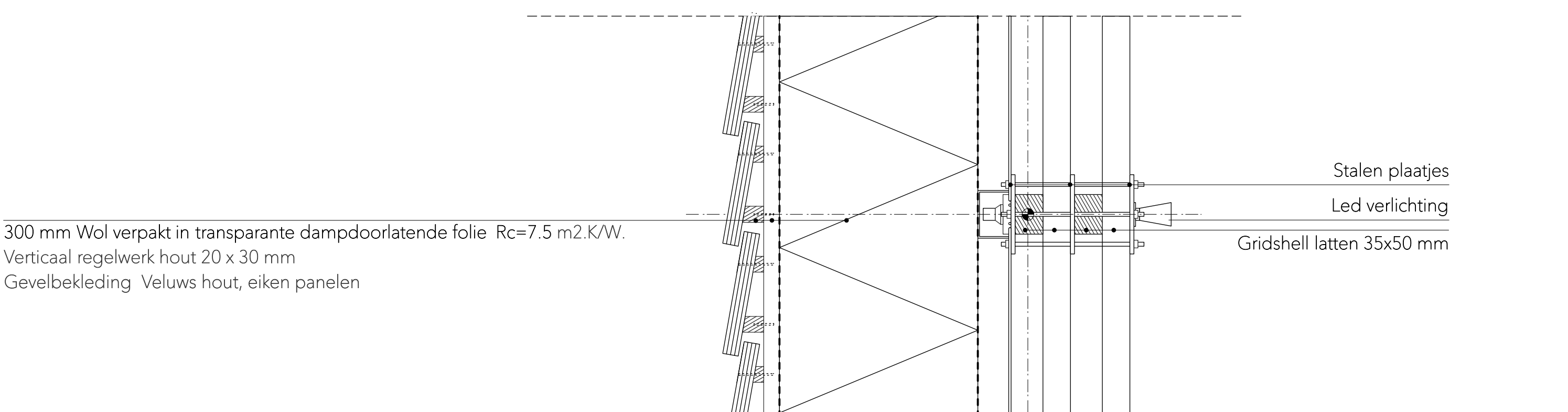
3D CONSTRUCTIE PRINCIPE MET DETAIL AANDUIDING



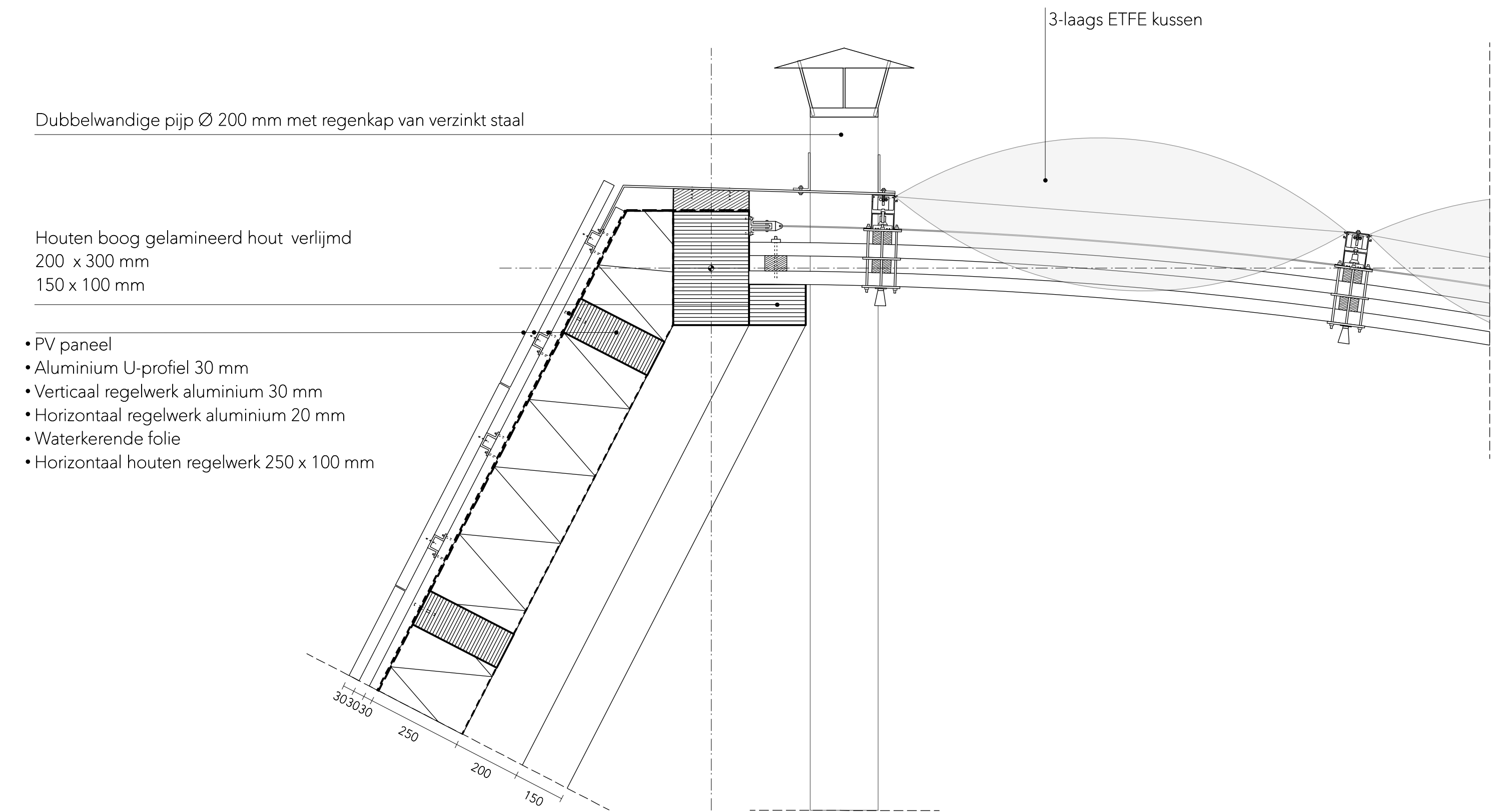
CONSTRUCTIE PRINCIPE



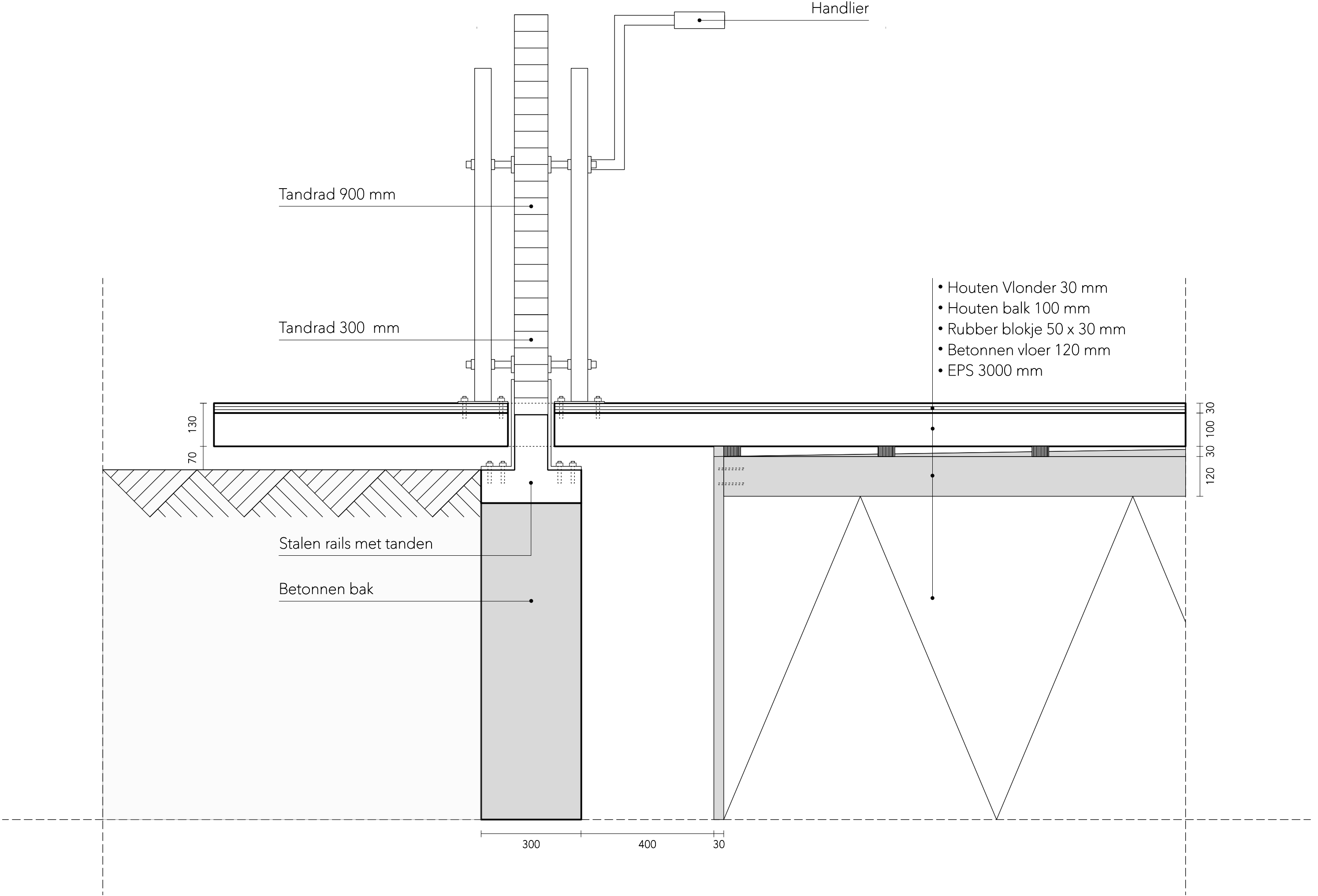
DETAIL 1 | GEVEL: GRIDSHELL MET ETFE KUSSENS | 1:5



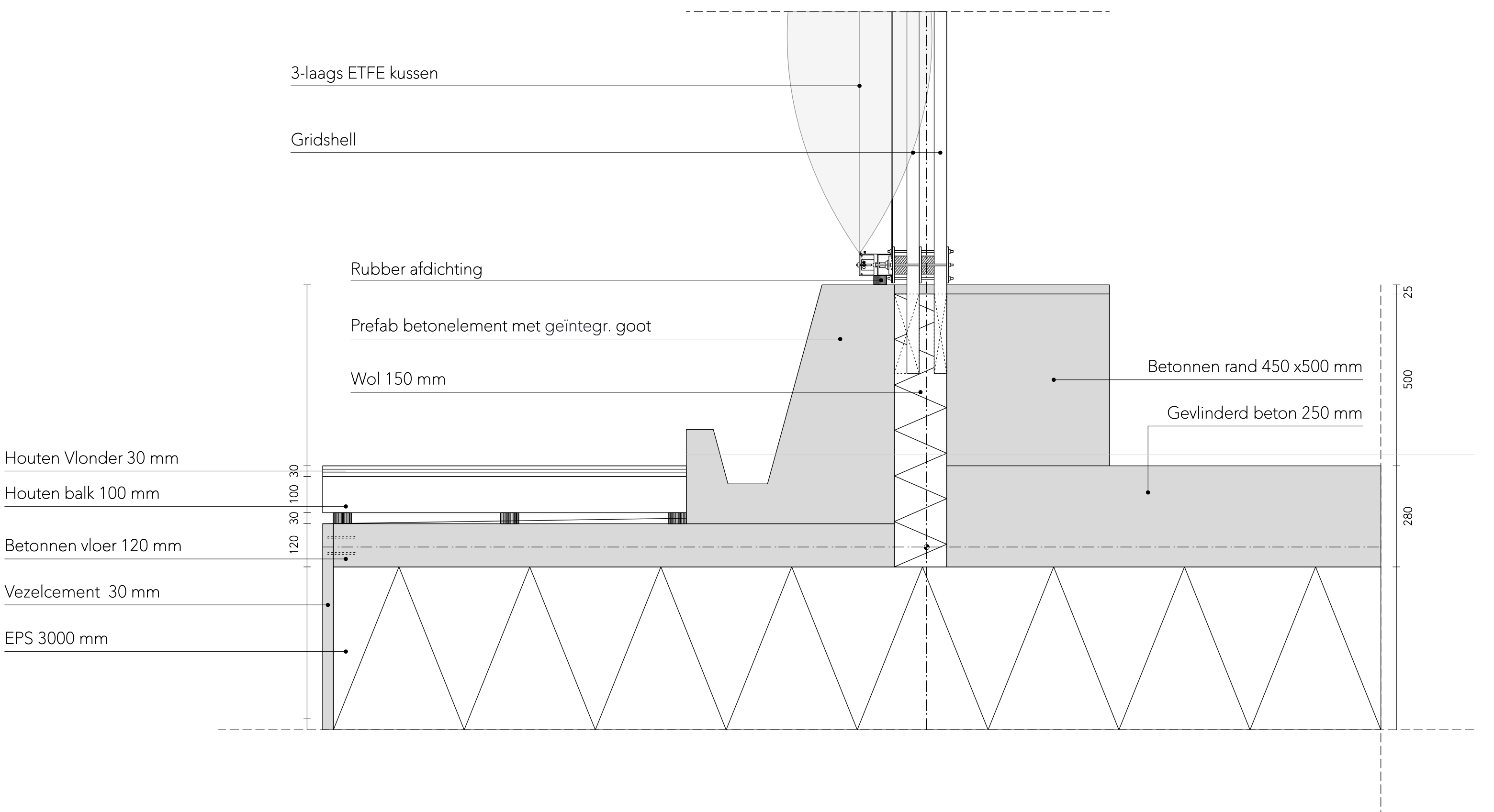
DETAIL 2 | GEVEL: GRIDSHELL MET HOUTEN PANELEN | 1:5



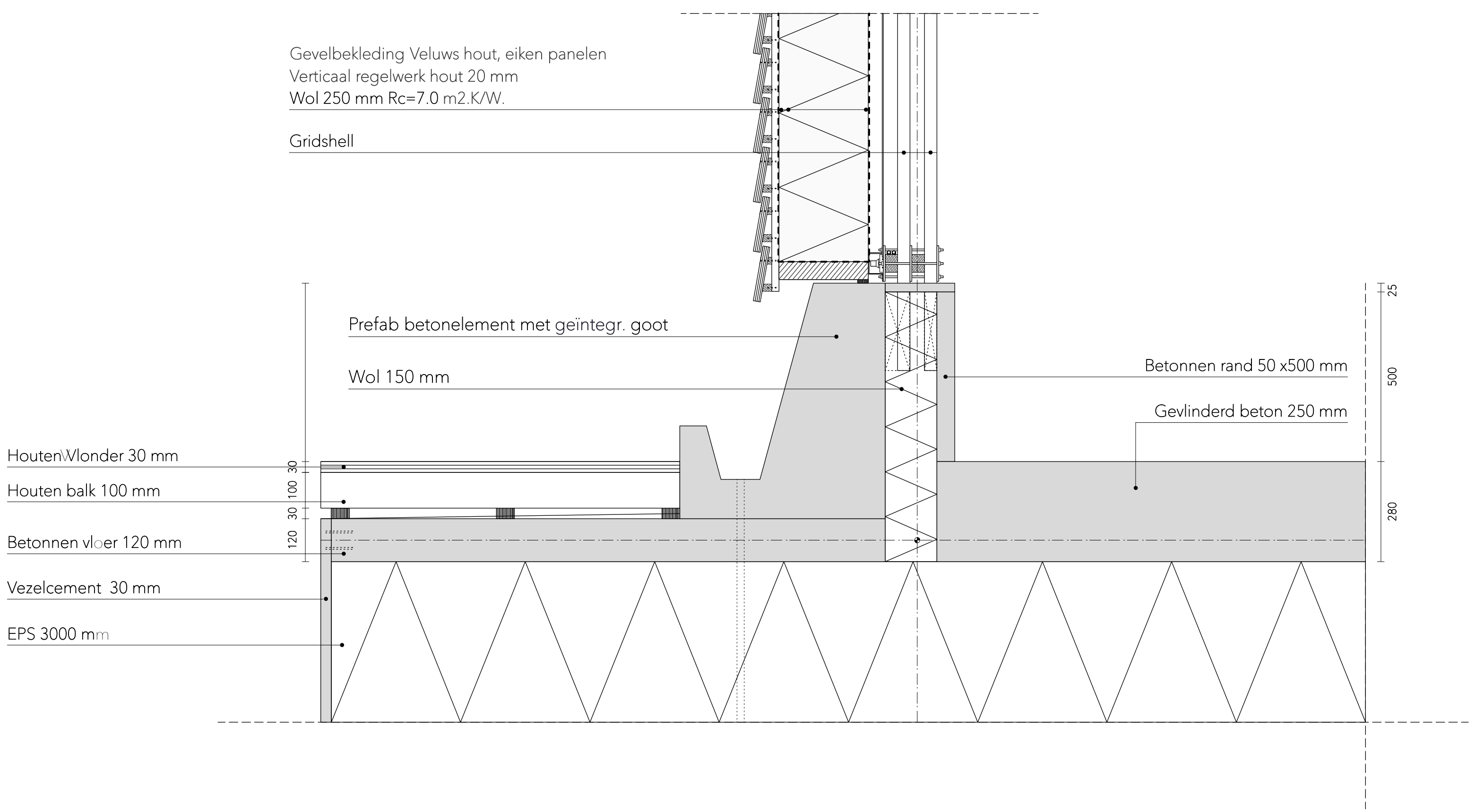
DETAIL 6 | AANSLUITING SCHUINE GEVEL MET GRIDSHELL | 1:10



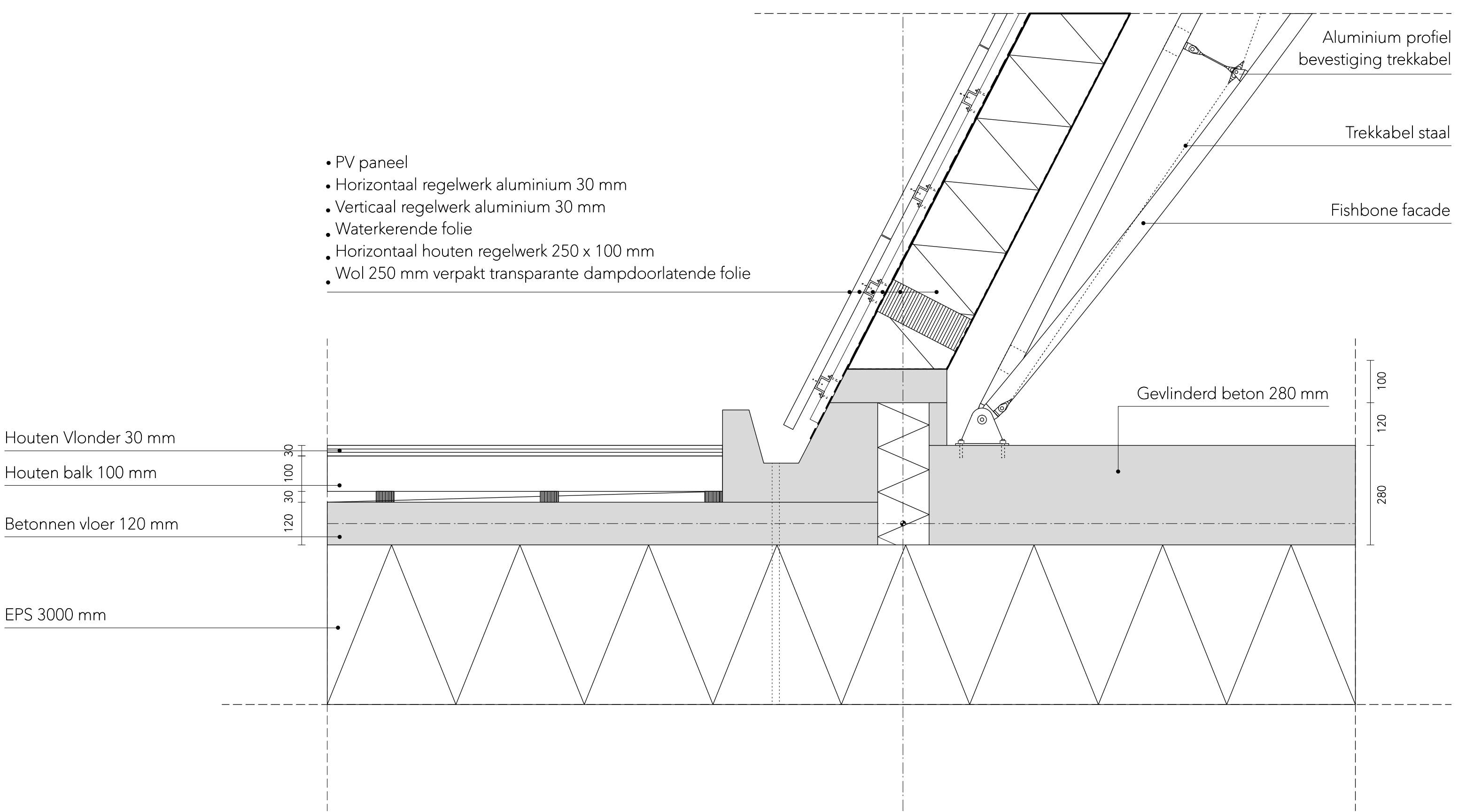
DETAIL 8 | AANSLUITING OP RAILS | 1:10



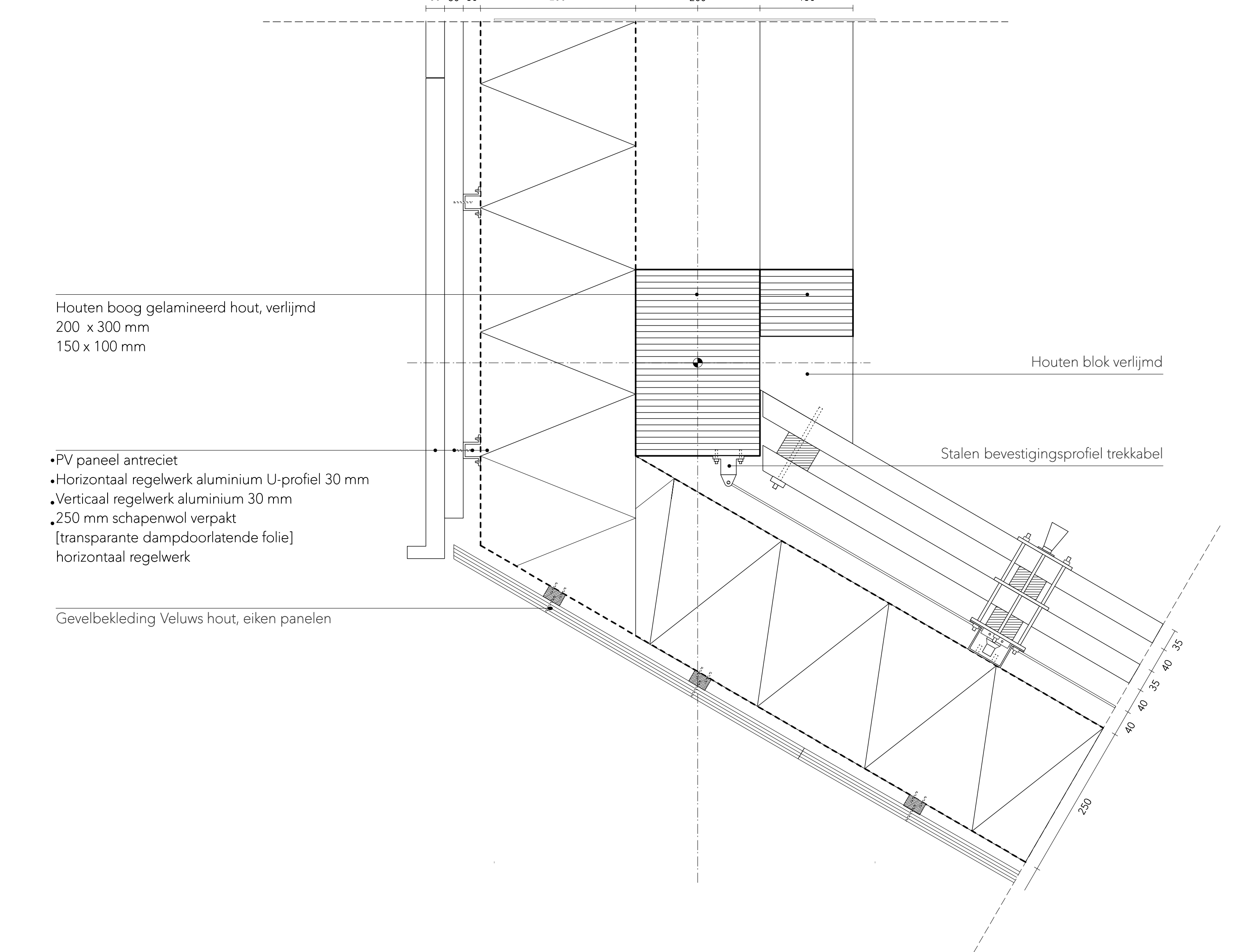
DETAIL 3 | AANSLUITING BETONNEN RAND MET GEVEL VAN ETFE KUSSENS | 1:10



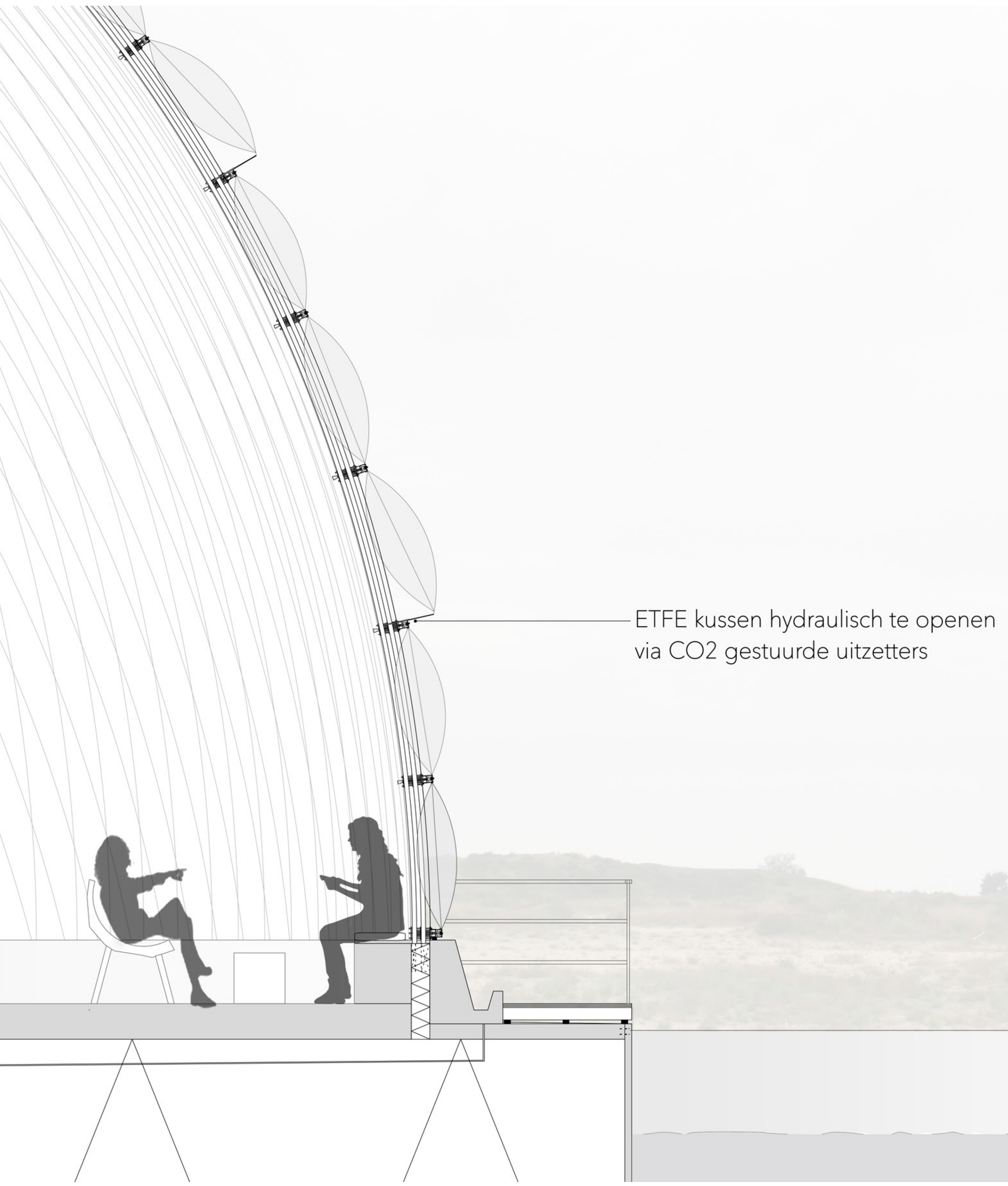
DETAIL 4 | AANSLUITING BETONNEN RAND MET GEVEL VAN HOUTEN PANELEN | 1:10



DETAIL 5 | AANSLUITING BETONNEN GOOT MET SCHUINE GEVEL | 1:10



DETAIL 7 | HORIZONTAAL DETAIL AANSLUITING SCHUINE GEVEL MET GRIDSHELL | 1:5



DETAIL 1:20