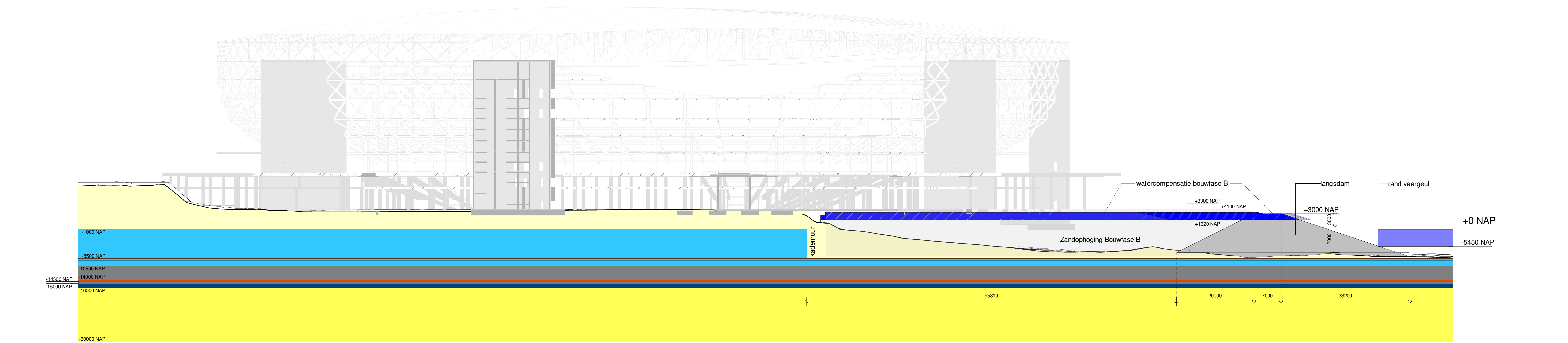
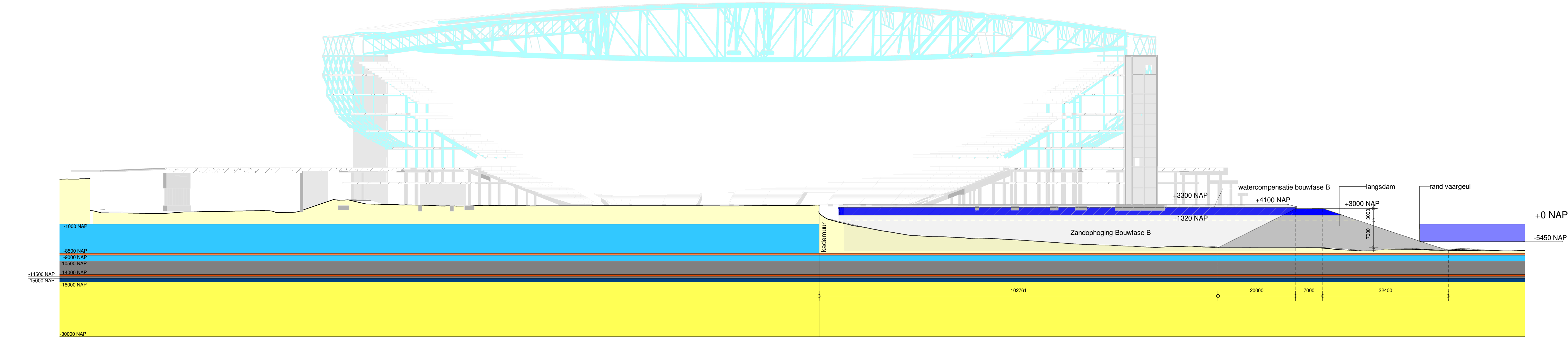
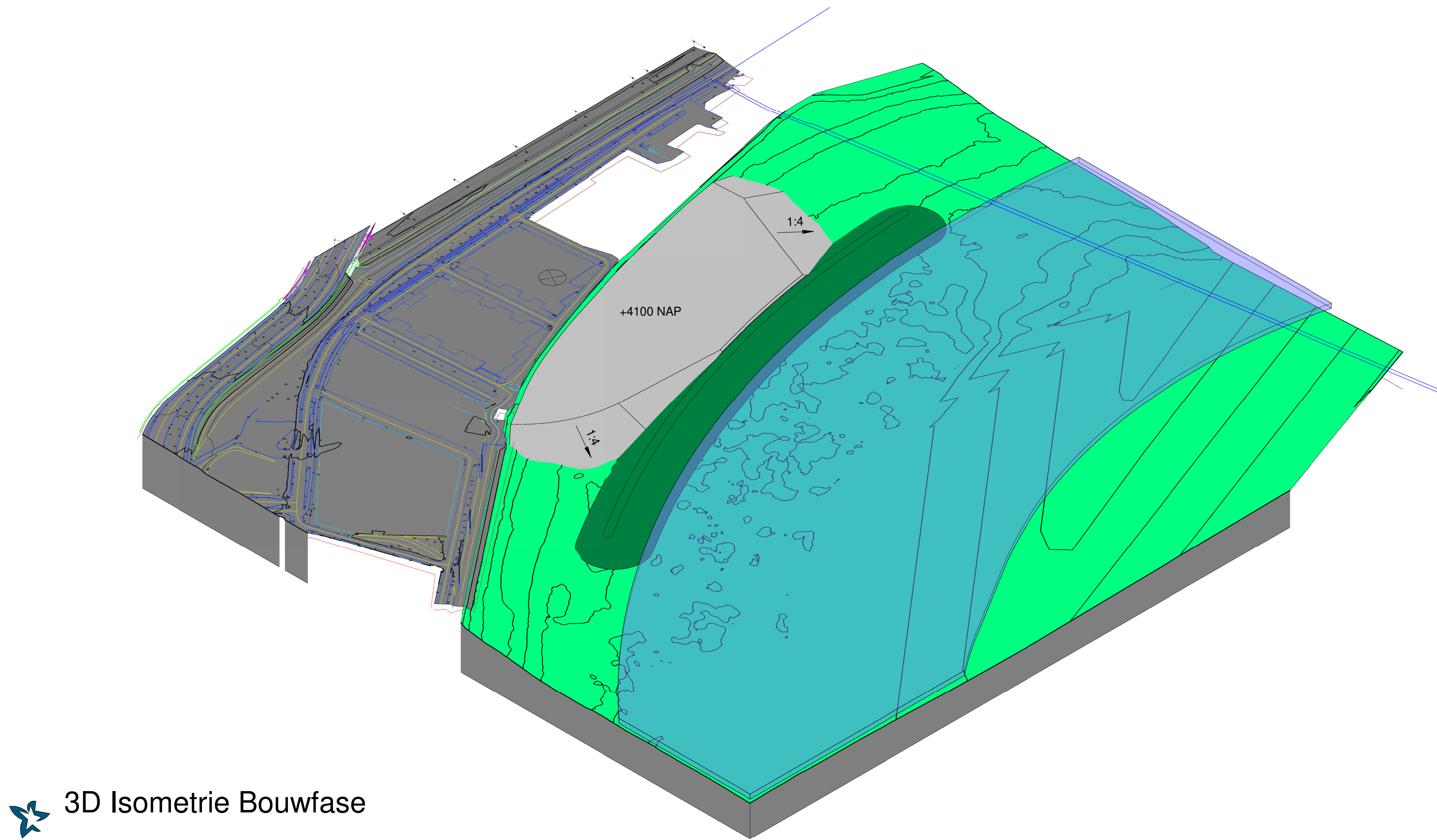




Zandophoging Bouwfase\_B 1



Zandophoging Bouwfase\_B 2



3D Isometrie Bouwfase

| Watercompensatie Bouwfase B  |          |
|------------------------------|----------|
| Comments                     | Volume   |
| watercompensatie langsdam    | 8880 m³  |
| watercompensatie bouwphase B | 62220 m³ |
|                              | 71101 m³ |

|                             |              |                         |             |                              |              |             |                  |
|-----------------------------|--------------|-------------------------|-------------|------------------------------|--------------|-------------|------------------|
| WIP:22-7-2019 15:29:56      |              |                         |             |                              |              |             |                  |
| Nr.                         | Date         | Issued by               | Issued to   | Description                  |              |             |                  |
| Designed by                 | Andre Schram | Drawn by                | Stefan Knol | Checked by                   | Andre Schram | Approved by | Janko Arts       |
| Client                      |              | FEYENOORD CITY          |             |                              |              |             | Janko Arts       |
| Project Name                |              | Nieuw Stadion Feyenoord |             |                              |              |             | Subject          |
|                             |              |                         |             |                              |              |             | Zandophoging 1/4 |
|                             |              |                         |             |                              |              |             | Bouwfase         |
|                             |              |                         |             |                              |              |             | Doorsneden       |
| HaskoningDHV Nederland B.V. |              | Role                    |             | Geotechniek                  |              |             |                  |
| a company of                |              | Lage 1/4 v.1.0          |             | Definitief Ontwerp           |              |             |                  |
| Rijkswaterstaat             |              | Scale                   |             | 1 : 500                      |              |             |                  |
| C. J. J. de Boer            |              | Proj.Nr.                |             | BF3499                       |              |             |                  |
| E. J. J. de Boer            |              | Stability               |             | S1                           |              |             |                  |
| www.haskoningdhv.com        |              | Dwg.Nr.                 |             | FEY-RHD-ZZ-XX-DR-1-1511-5001 |              |             |                  |