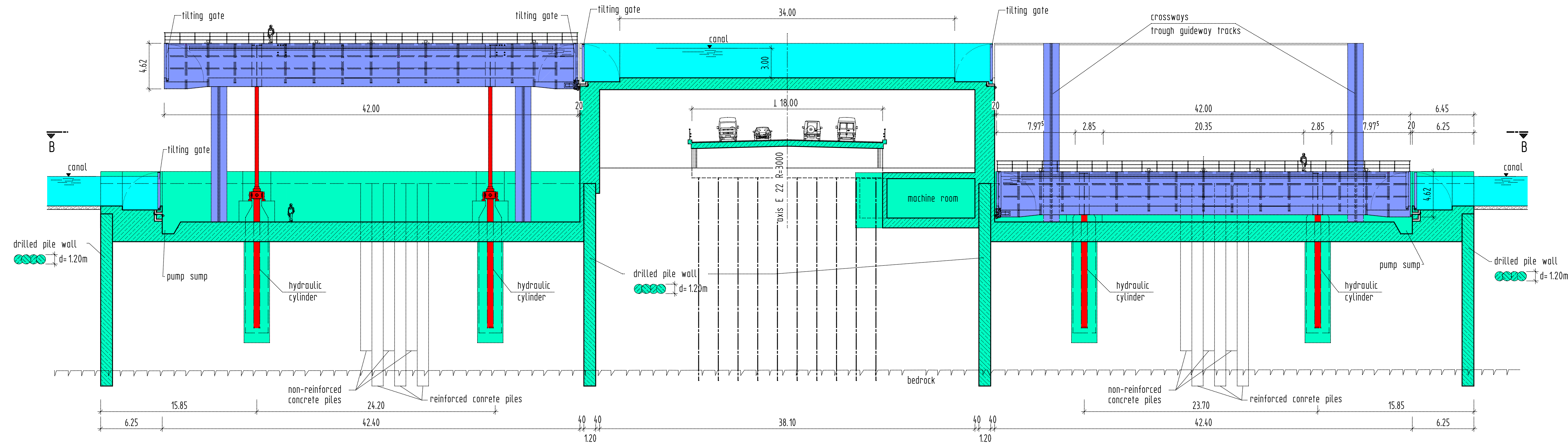
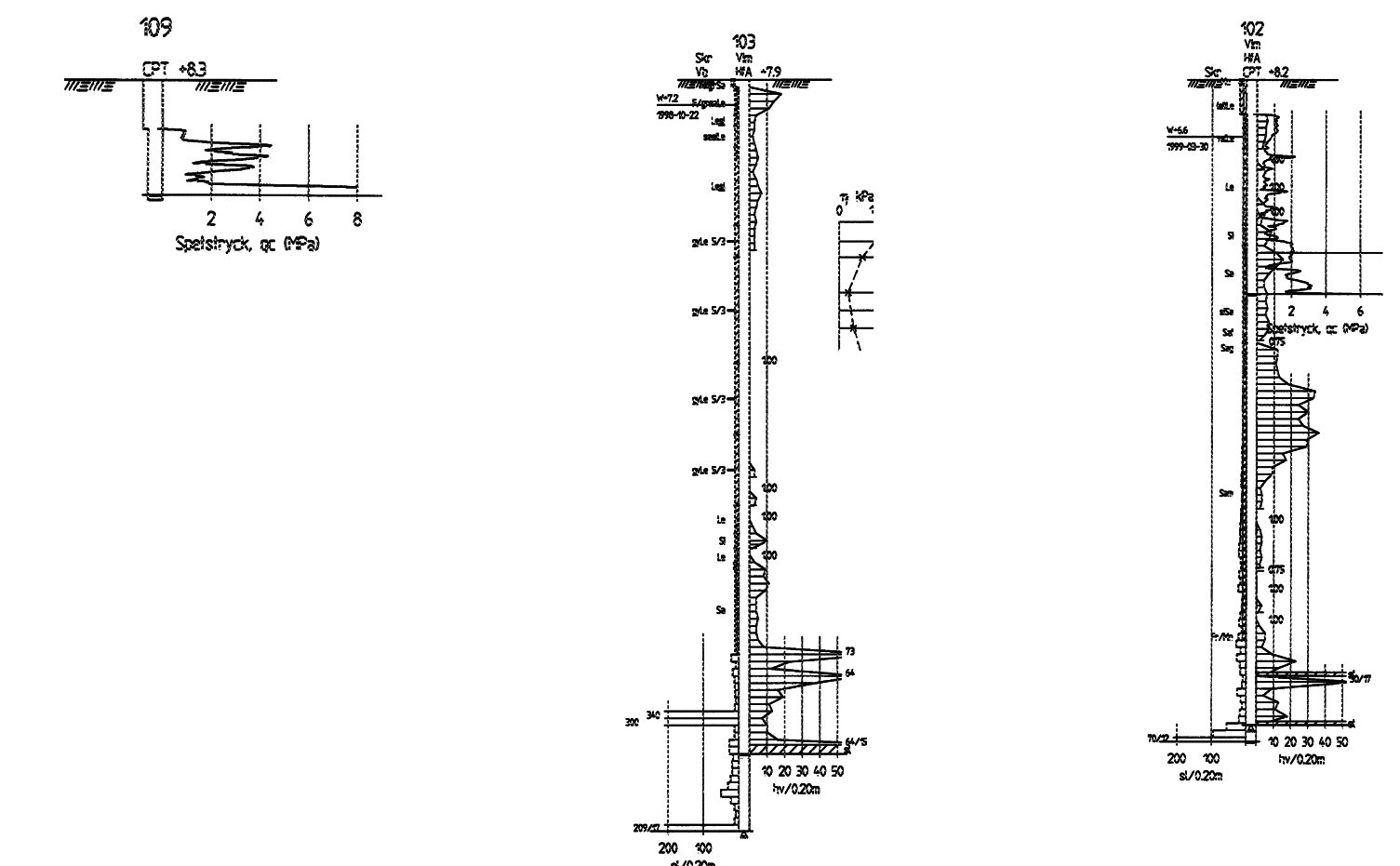


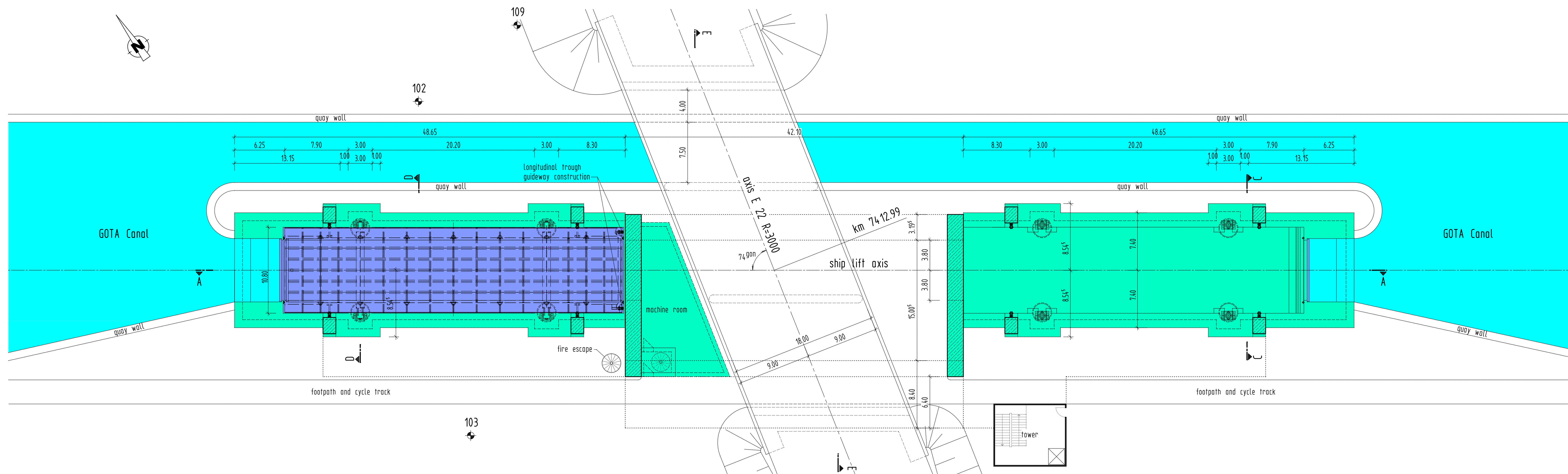
longitudinal section A-A 1:200



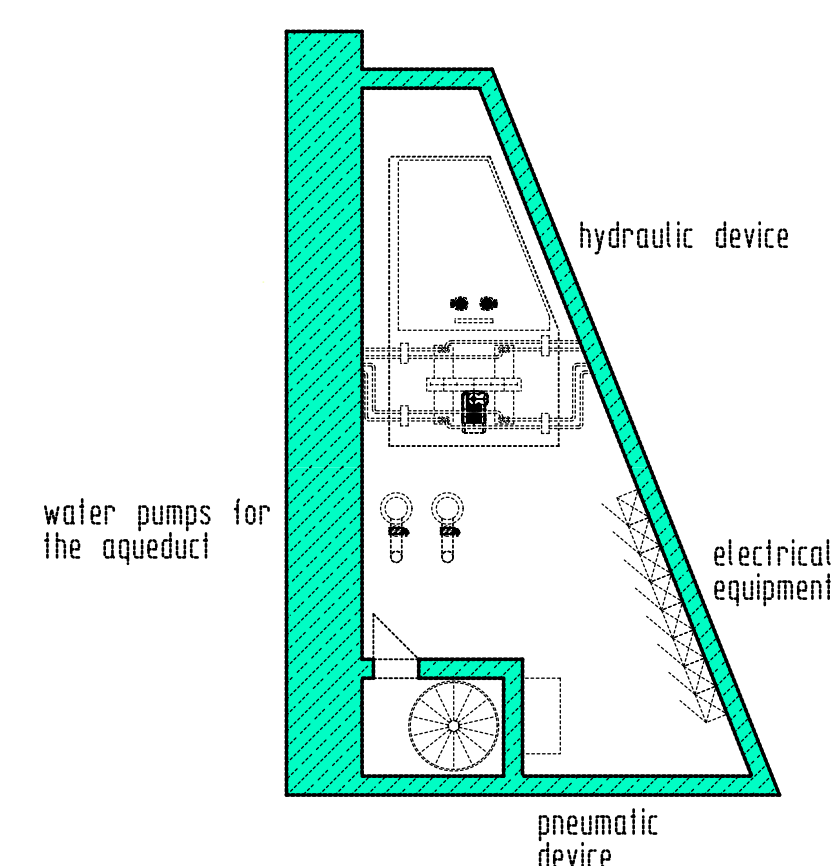
drilling points



horizontal section B-B 1:200



machine room



|                               |  |                                      |  |
|-------------------------------|--|--------------------------------------|--|
| <br>Region Sydöst             |  | E22 ROAD SÖDERKÖPING                 |  |
| <br>K&H UND KIEFER            |  | SHIP LIFT AND AQUEDUCT AT GOTA CANAL |  |
| <br>S&B                       |  | FEASIBILITY STUDY                    |  |
| KONZEPT<br>Pysik<br>Berlin    |  | LONGITUDINAL AND HORIZONTAL SECTION  |  |
| DOKUMENT<br>2006-09-20        |  | SCALE<br>A0 1:200                    |  |
| HVB = 84.10 / 1189.0 (1.00m²) |  | DATE<br>524001 SKETCH B              |  |