Option DC-Reinforcement for DC-Pit

Graduation of reinforcement over envelope line of tensile force

Display of the reinforcement
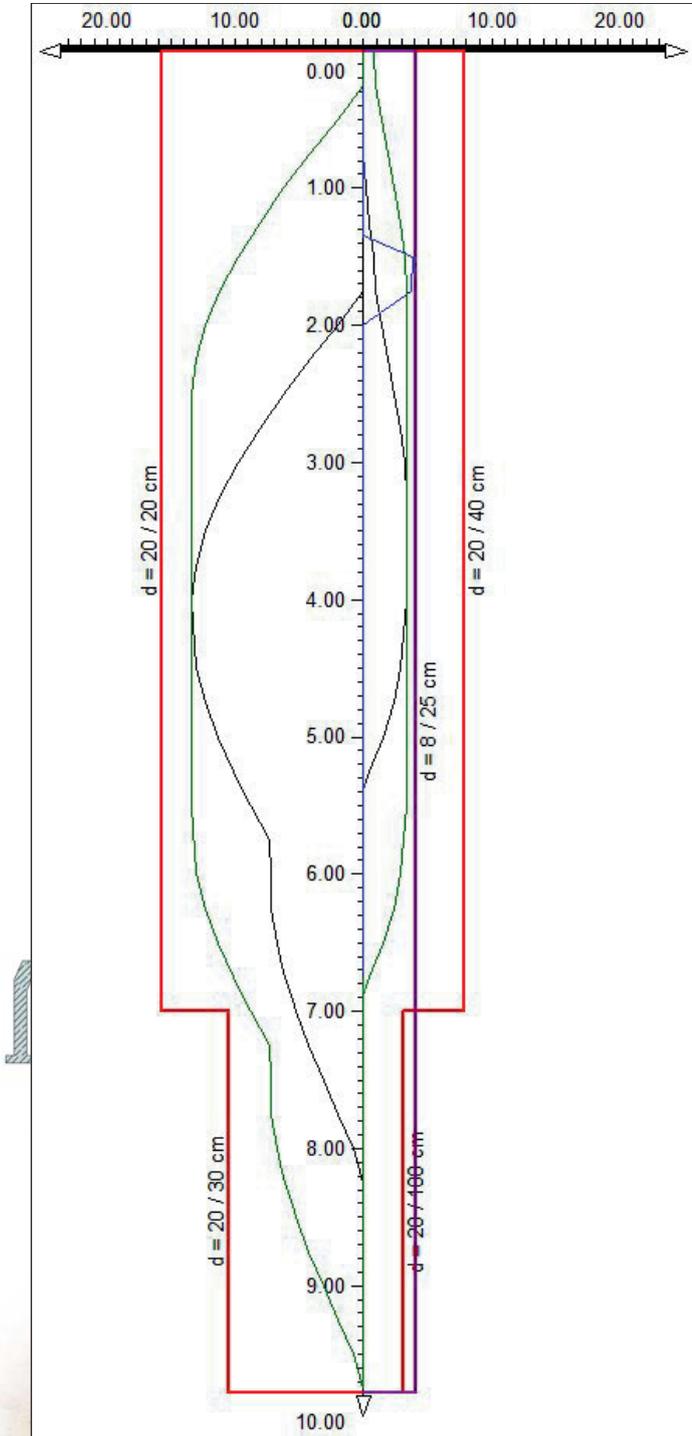
- Reinforcement for diaphragm walls and bore pile walls
- Transfer of the required bending and shear reinforcement from the analysis
- Define different depth sections for the graduation of the reinforcement
- Automatic determination of the maximum required reinforcement in every section
- Consideration of the lateral offset (shifting the req. As line)
- Selection of the desired bar diameter, mesh or spiral
- Automatic determination of the req. number or pitch
- Optionally, a larger number or smaller pitch may be selected

Input of the reinforcement sections and the desired reinforcement