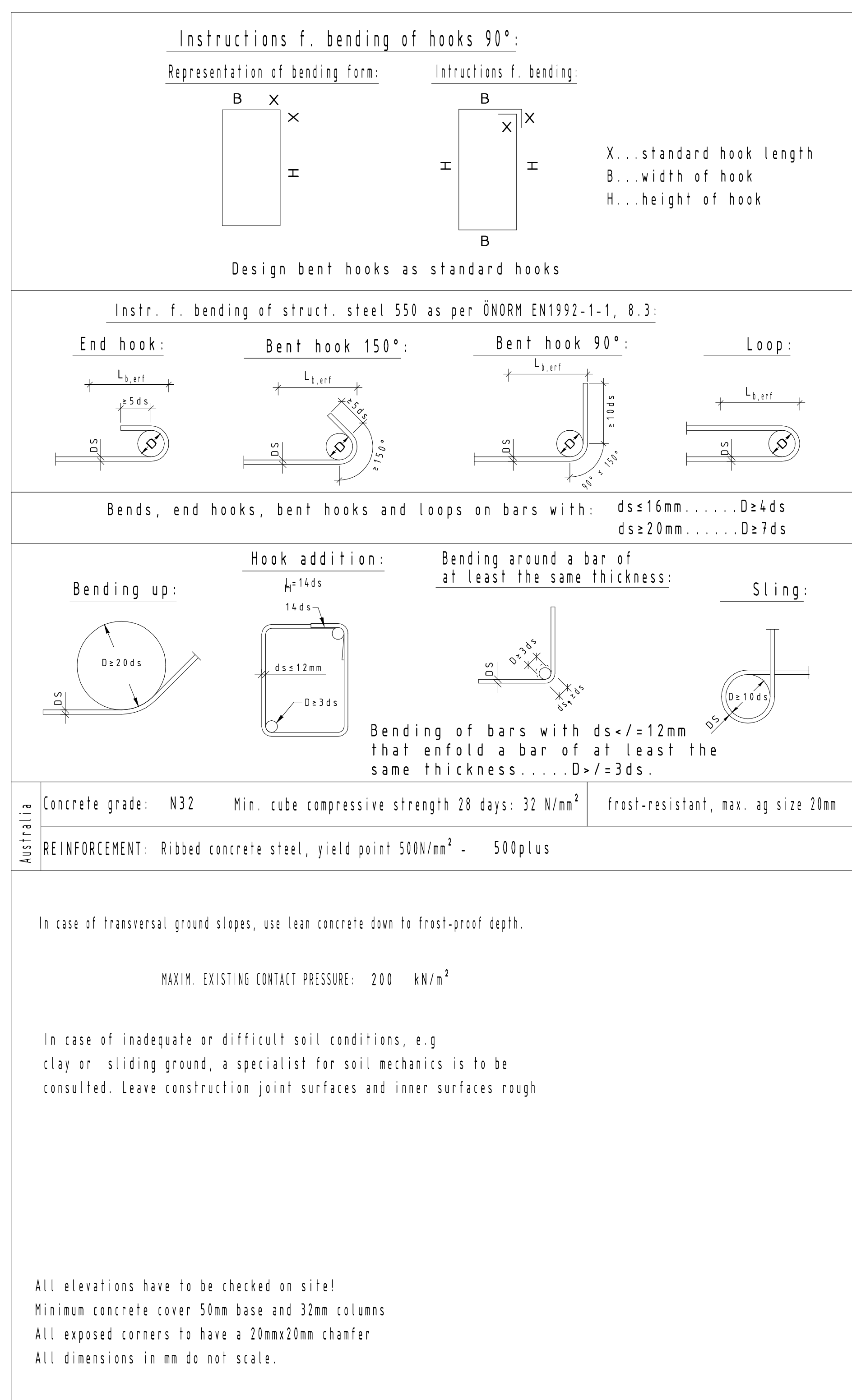


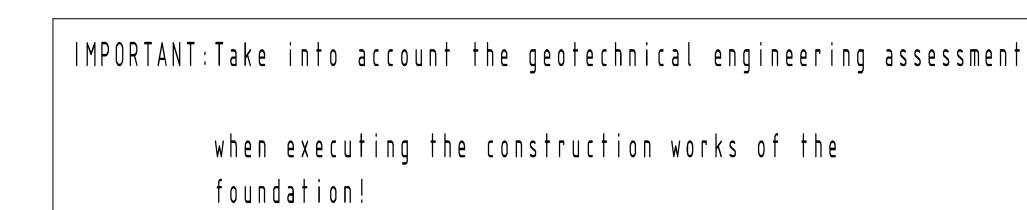
A suitably experienced and qualified engineer is required to inspect the foundation material during construction and verify that an allowable bearing pressure of not less than 200kN/m^2 is achieved.



The company executing the works is obliged to point out any inconsistencies between this drawing, the architect's drawings or drawings of other expert engineers resp. the local conditions on the constructions site.

The drawing is only schematic!
Only the dimensions are applicable!

Vcolumn = 4.1 m³
Vbase = 6.1 m³
Vtotal = 10.2 m³



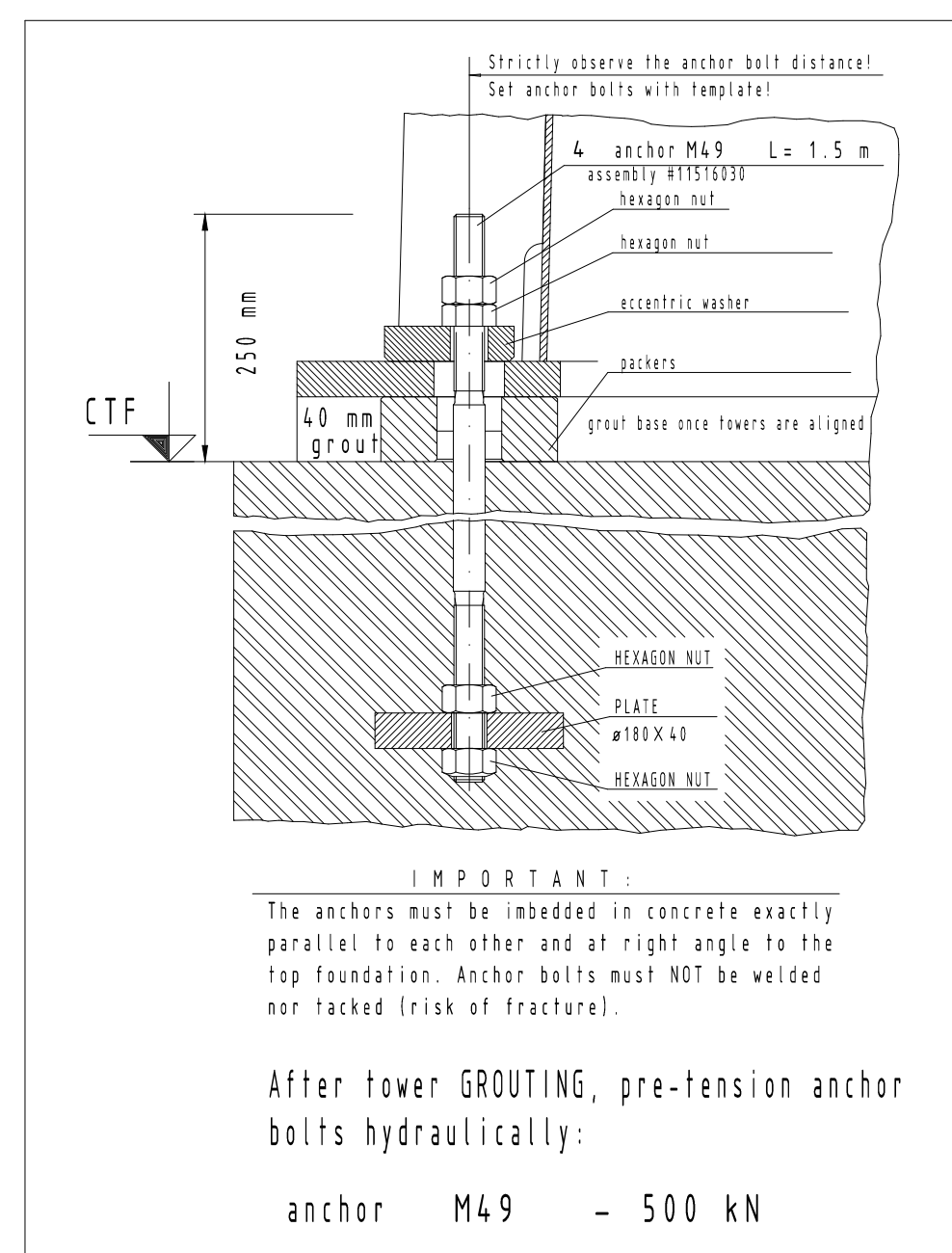
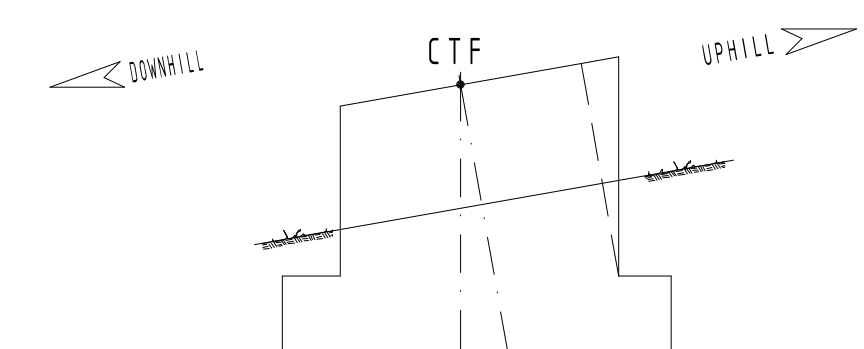
The foundation must be completely back-filled in equal layers on the entire surface below the CTF height.

The foundation must be completely back-filled in equal layers on the entire surface below the CTF height.

The backfill load was considered in the calculation.


- specific weight 16 kN/m^3

If the weight of backfill cannot be carried out in the hereby specified size, the load must be applied in a different way (e.g. concrete load).



4 anchor M49 delivery
+ template for concrete work Doppelmayr

Left Installation 10deg INCLINATION

 Department of Planning
Housing and Infrastructure

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/12013

Granted on the 29 February 2024

Signed D James

Sheet No 39 of 60

The foundations must be surveyed in terrain exactly according to the specified CTF heights and lengths
CTF length: = 50 mm, CTF height: = 30 mm, Grass width: = 20 mm, angle: = 0.5°;
N.B.: The foundation dimensions are absolute minimum requirements!

[illegible]

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AC