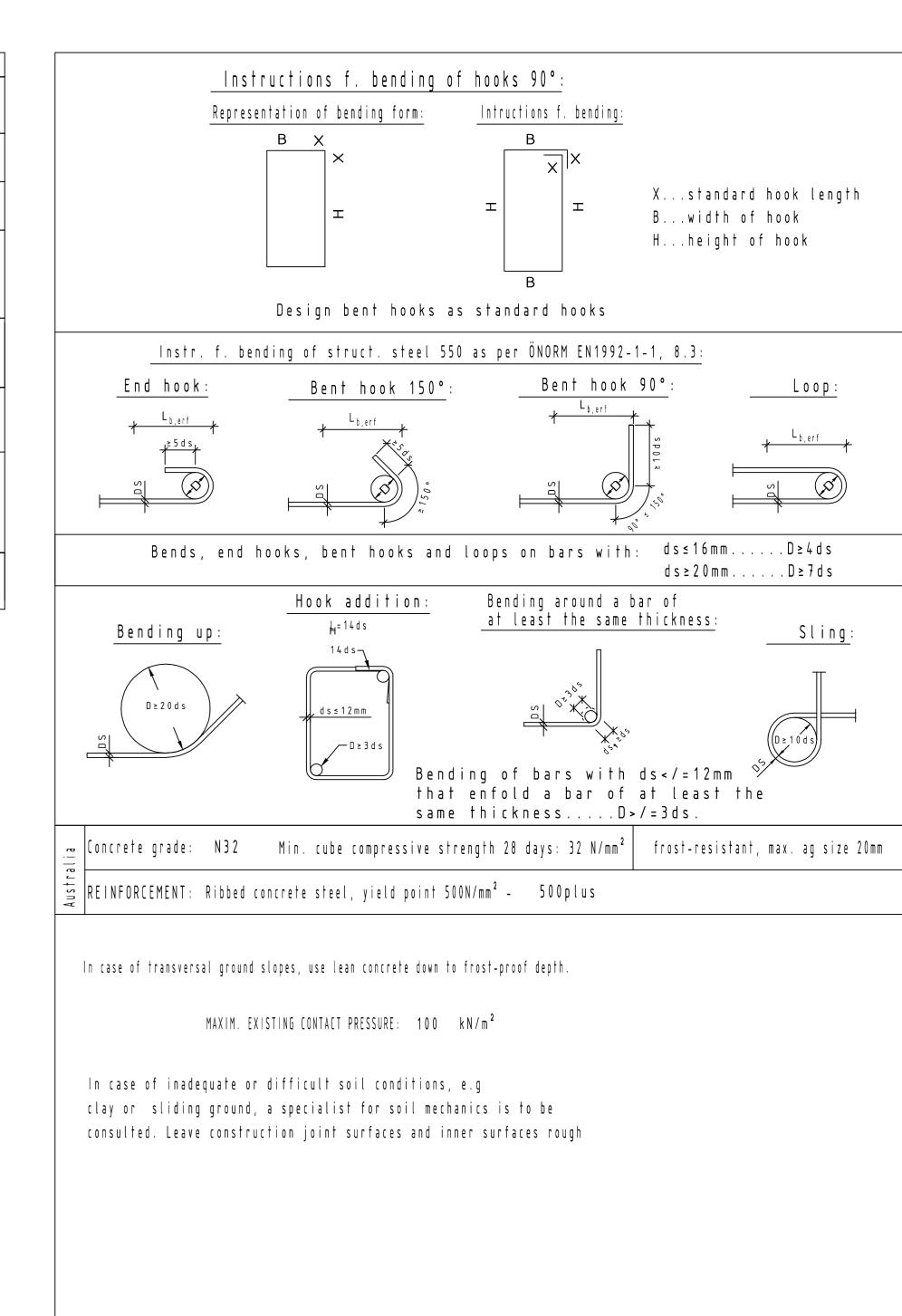


ATTENTION:

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 100kN/m² is achieved.
- This drawing is to be read in conjunction with the operator room layout drawing and is only valid for a maximum shaft length of 1500mm supporting an operator room of 3.25x3.0m. Two foundations can be used for an operator room of 3.25x6.0m

Shape	Item	Piece	ø[mm]	length	weight
200 1550	1	7	12	2.25 m	14 kg
2900 5	1 4	3 0	12	3.80m	104 kg
057 2850 057	15	8	1 2	3.80 m	28 kg
1300 1500 1300	18	10	12	5.50 m	50 kg
1300 150°C 00 00 00 00 00 00 00 00 00 00 00 00 00	2 0	12	12	3.50 m	39 kg
450	2 2	4	12	1.60 m	6 kg
200 4 \therefore \therefore \therefore \therefore \therefore \therefore \therefore \there \t	23	4	10	2.60 m	7 kg
TOTAL WEIGHT: 248 kg					



Remarks:

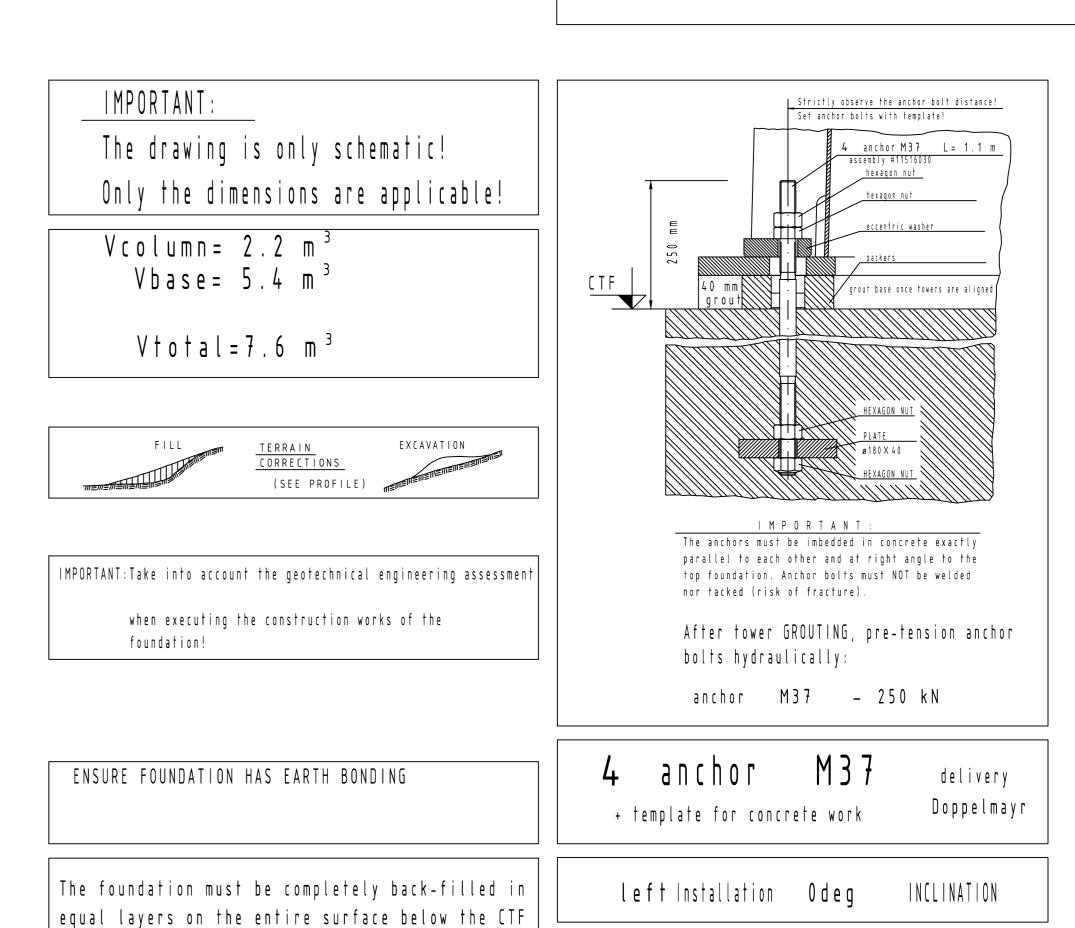
All dimensions in mm do not scale.

All elevations have to be checked on site!

Minimum concrete cover 50mm base and 32mm columns

All exposed corners to have a 20mmx20mm chamfer

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.



- specific weight 16 kN/m³

The backfill load was considered

DISTANCE CTF TO GROUND: 150 mm

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)

in the calculation



