



Foundation Drilling

Jobsite Report 79

Customer

KGS-STANA

Place

Nur-Sultan, Kazakhstan

Drilling Job

In a brickyard in Nur-Sultan (Kazakhstan), the customer KGS-ASTANA drilled micropiles. The ceiling of the workshop was only 10 m high.

Drilling Method

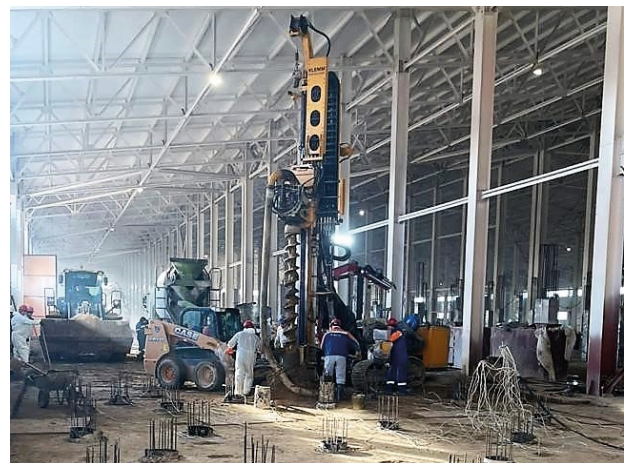
The diameter in the CFA method was 350 mm and it went to a depth of 15 m. On average, about 8 completed micro piles were created per shift.

Equipment

- Drilling Rig KLEMM KR 806-3D
- Drill mast 313
- Hydraulic rotary head KLEMM KH 39
- Clamping and breaking device type IG up to \varnothing 508 mm
- Concrete swivel 4" with swan neck
- Winch and cat-head
- Water pump GAMMA 202
- Rod handling system with crane FASSI F50
- Oil tank and engine cooling heating
- 6 working lights LED



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