DEFINED SCALE APPLIES TO A1 FORMAT

- Accepted
- Accepted w/comments
- Not accepted (comments) Revise and resubmit
- For information

Sign:

Map source: Oslo kommune og Norge digitalt
System of coordinates: Euref 89/UTM sone 32 (hor.)
NN1954 (vert.)

Core drilling

## Legend

- Rhomb porphyry
- Shale and limestone
- Granodioritic gneiss
- Tonalitic to granitic gneiss
- Biotite-rich augen gneiss
- Quartz-feldspar-rich gneiss
- Amphibolite

Inclusions of amphibolite and pegmatite will occur

## Weakness zones

- Width: 1-5 m
- Width: 5-10 m
- Width: >10 m

The location, orientation and width of weakness zones are based on interpretation and can differ from drawing.

Weakness zones with assumed width < 1 m are not drawn

| Rev. | Reason for issue | Date | Orig. | Checked by | Approved by |
|---|---|---|---|---|---|
| 01B | Reissued for tender | 30.04.2014 | JOC | ESS | AGR |
| 00B | Issued for tender | 27.09.2013 | EISS/JOC | PEBO | SHA |

Follobanen, Tunnel

Engineering geological map and profile. Bedrock
Km 8.0 - 15.5

Project: The Follo Line Project
Area: Tunnel

Jernbaneverket

| | |
|---|---|
| Scale | H=1:10000 V=1:2000 |
| Phase | Tender phase |
| Location | |
| Project. no | 11400 (AAJ) |
| Producer | FPS |
| Prod. drawing no. | UFB_30_V_Bedrock.dwg |
| Replacement for | |
| Replaced by | |
| Drawing number | UFB-30-V-30331 |
| Revision | 01B |
| Operator's document number: | |
| Revision | |