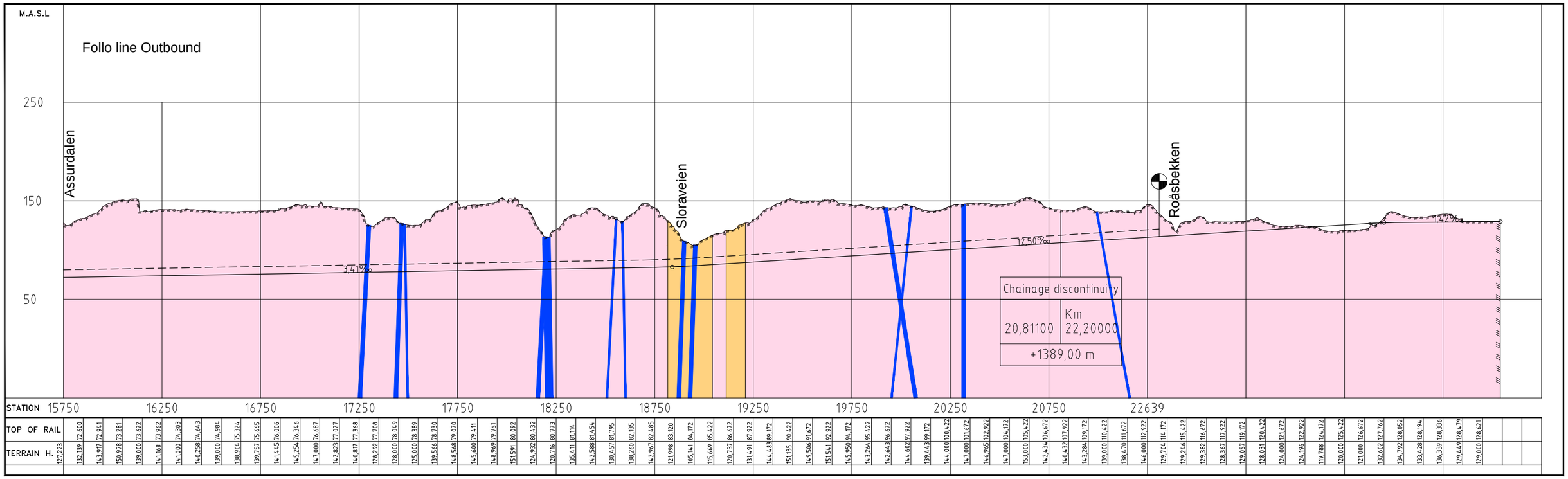
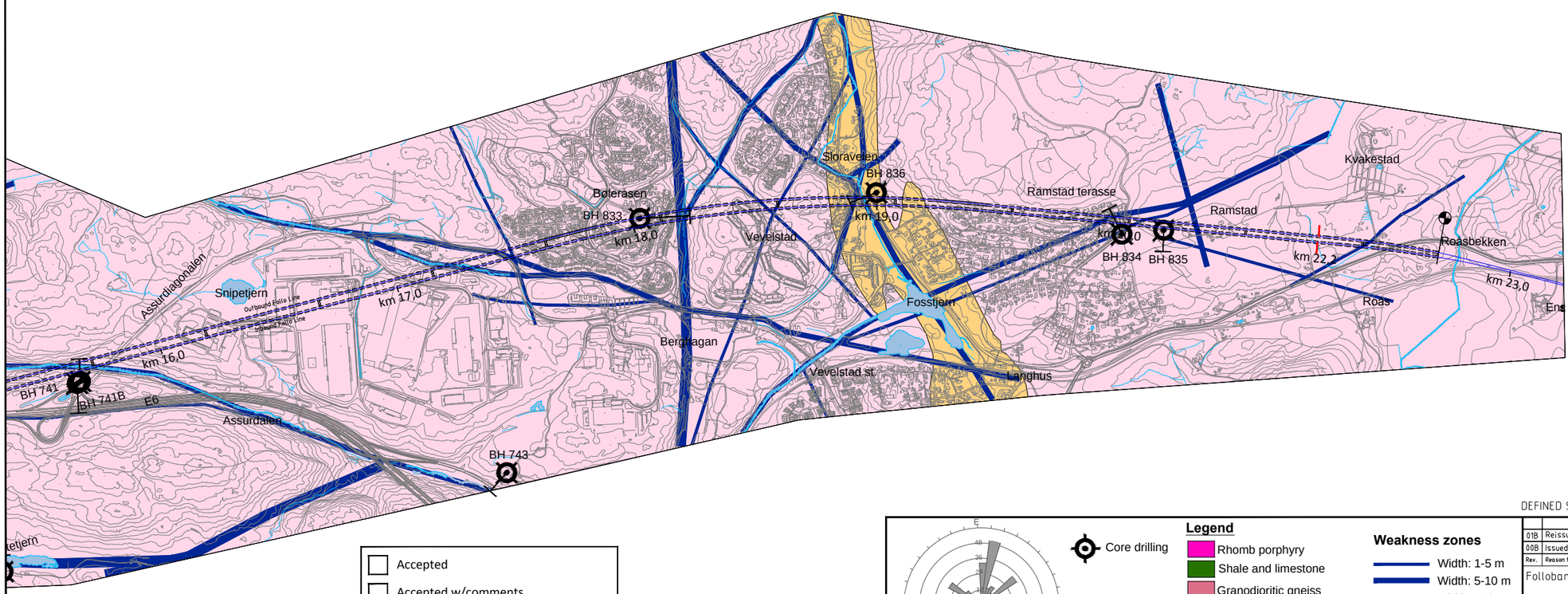
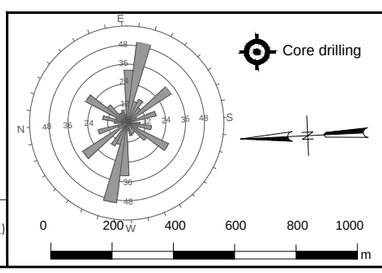




- [ ] Accepted
- [ ] Accepted w/comments
- [ ] Not accepted (comments) Revise and resubmit
- [ ] For information

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

DEFINED SCALE APPLIES TO A1 FORMAT

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 15.5 - 22.7

Project: The Follo Line Project
Area: Tunnel

Scale	H=1:10000 V=1:2000
Phase	Tender phase
Location	
Project. no	114.00 (AAJ)
Producer	COWI FPS
Prod. drawing no.	UFB_30_V_Bedrock.dwg
Replacement for	
Replaced by	
Drawing number	UFB-30-V-30332
Revision	01B
Operator's document number:	
Revision	

Jernbaneverket