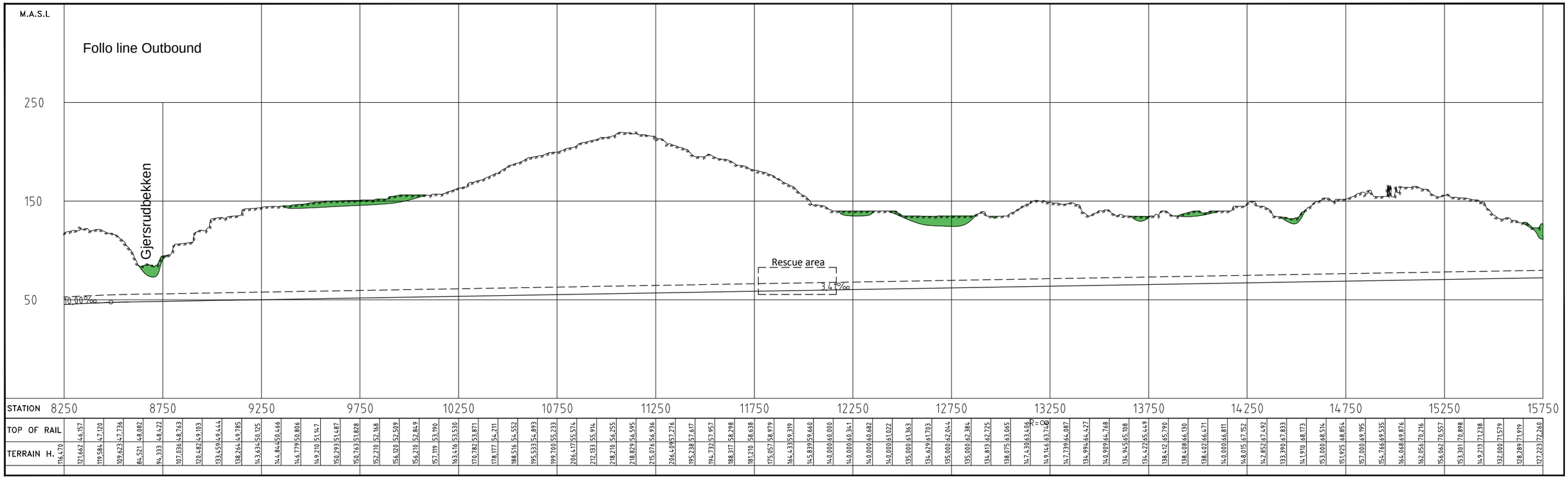

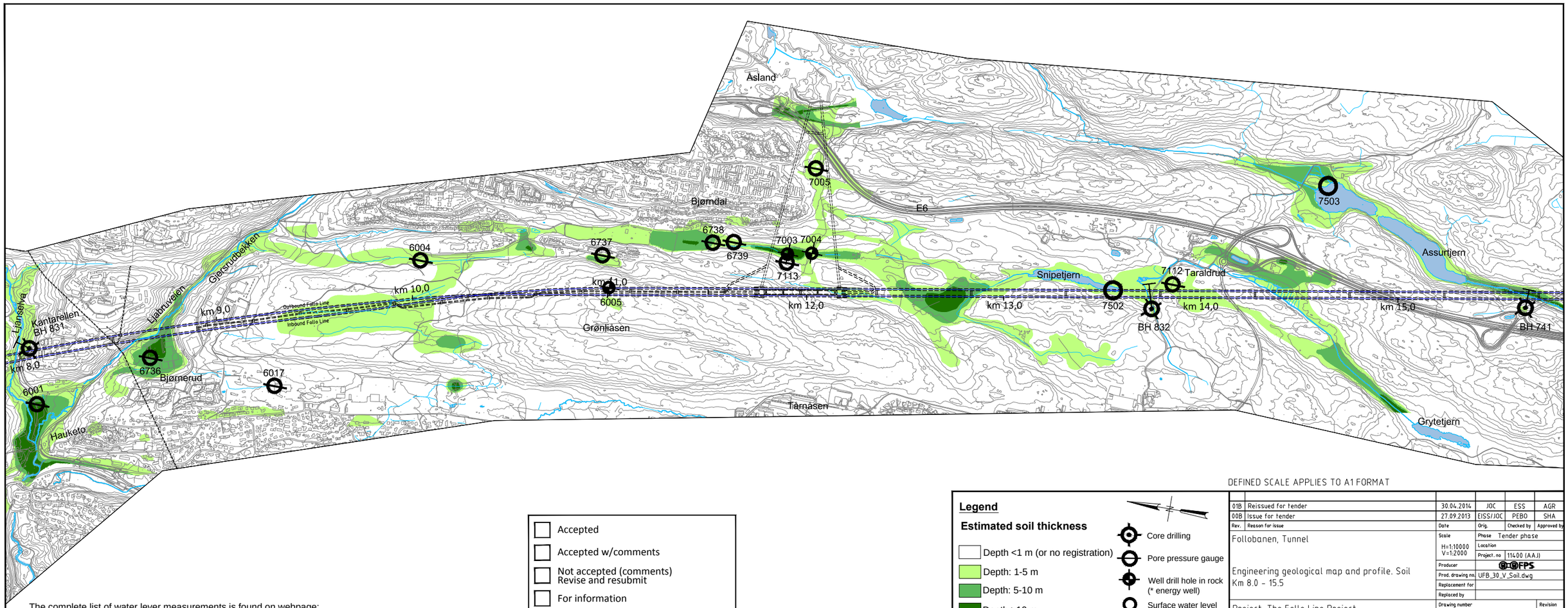

The complete list of water lever measurements is found on webpage:
http:/bioweb07.bioforsk.no/follobanen_grunnvann

- [ ] 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.)

Legend

Estimated soil thickness

- Depth <1 m (or no registration)
- Depth: 1-5 m
- Depth: 5-10 m
- Depth >10 m

- Core drilling
- Pore pressure gauge
- Well drill hole in rock (* energy well)
- Surface water level observation

0 200 400 600 800 1000 m

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	Issue for tender	27.09.2013	EISS/JOC	PEBO	SHA

Follobanen, Tunnel

Engineering geological map and profile. Soil
Km 8.0 - 15.5

Scale H=1:10000 V=1:2000 | Phase: Tender phase | Location | Project. no: 11400 (AAJ)
Producer: COWI FPS
Prod. drawing no.: UFB_30_V_Soil.dwg
Replacement for | Replaced by

Project: The Follo Line Project
Area: Tunnel

Drawing number: UFB-30-V-30341 | Revision: 01B

Jernbaneverket

Operator's document number: | Revision