Follo line Outbound

M.A.S.L

250

150

50

Assurdalen

Sloraveien

Roåsbekken

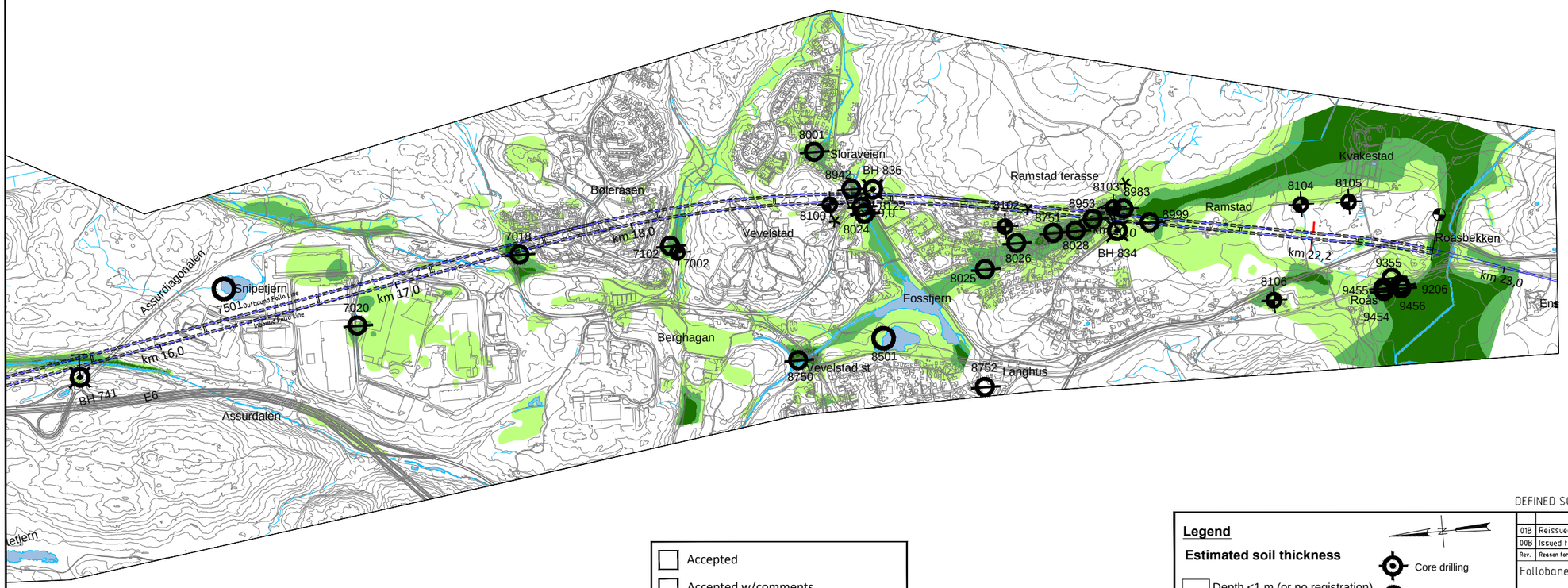
3,41‰

12,50‰

17,7‰

Chainage discontinuity	
20,81100	Km 22,20000
+1389,00 m	

STATION	15750	16250	16750	17250	17750	18250	18750	19250	19750	20250	20750	22639
TOP OF RAIL	132.139 72.600	143.917 72.941	150.978 73.281	139.000 73.622	141.168 73.962	141.000 74.303	140.258 74.643	139.000 74.984	138.904 75.324	139.757 75.665	141.445 76.006	145.254 76.346	147.000 76.687	142.823 77.027	140.817 77.368	128.292 77.708	128.000 78.049	125.000 78.389	139.566 78.730	148.568 79.070	145.600 79.411	148.969 79.751	151.591 80.092	124.932 80.432	120.716 80.773	135.411 81.114	142.588 81.454	130.457 81.795	138.260 82.135	142.967 82.485	121.998 83.120	105.141 84.172	115.669 85.422	120.737 86.672	131.491 87.922	144.483 89.172	151.135 90.422	149.506 91.672	151.541 92.922	145.950 94.172	143.264 95.422	142.643 96.672	144.602 97.922	139.443 99.172	144.000 100.422	147.000 101.672	146.965 102.922	147.000 104.172	153.000 105.422	142.434 106.672	140.432 107.922	143.284 109.172	139.000 110.422	138.470 111.672	146.000 112.922	129.704 114.172	129.246 115.422	129.382 116.672	128.367 117.922	129.657 119.172	128.031 120.422	124.000 121.672	124.196 122.922	119.788 124.172	120.000 125.422	121.000 126.672	132.602 127.762	134.792 128.052	133.428 128.194	136.339 128.336	129.449 128.479	129.000 128.621
TERRAIN H.	127.223																																																			



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	Issued for tender	27.09.2013	EISS/JOC	PEBO	SHA

Follobanen, Tunnel

Engineering geological map and profile. Soil
Km 15.5 - 22.7

Scale	H=1:10000 V=1:2000
Phase	Tender phase
Location	
Project. no	114.00 (AAJ)
Producer	FFPS
Prod. drawing no.	UFB_30_V_Soil.dwg
Replacement for	
Replaced by	

Project: The Follo Line Project
Area: Tunnel

Drawing number: UFB-30-V-30342 Revision: 01B

Jernbaneverket

Operator's document number: Revision