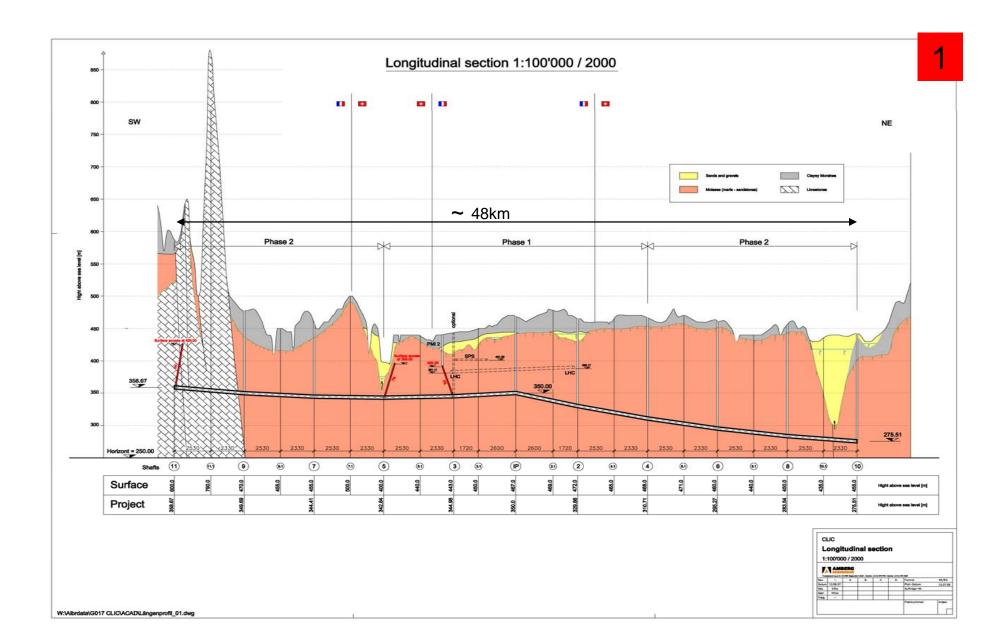
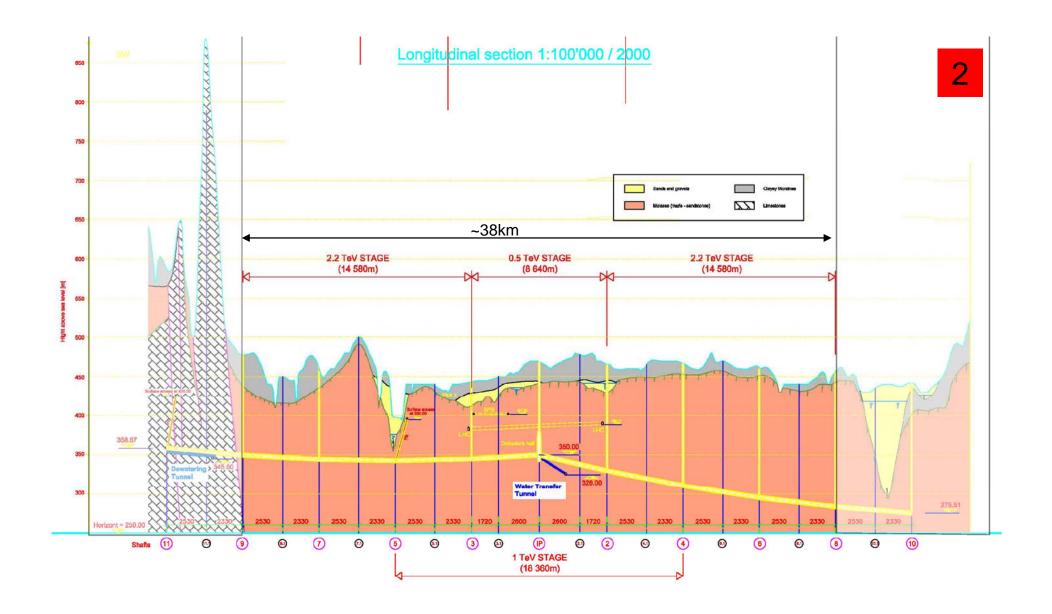


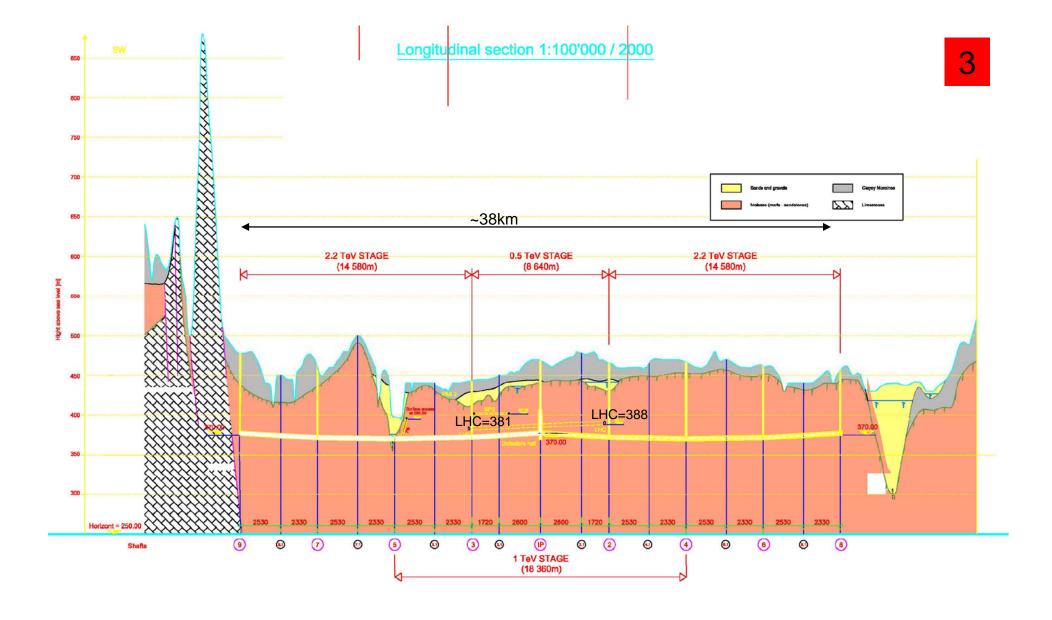
CLIC Civil Engineering and Services (CES) WG 13 Aug 2008

 News on possible CLIC Long Profiles for various stages

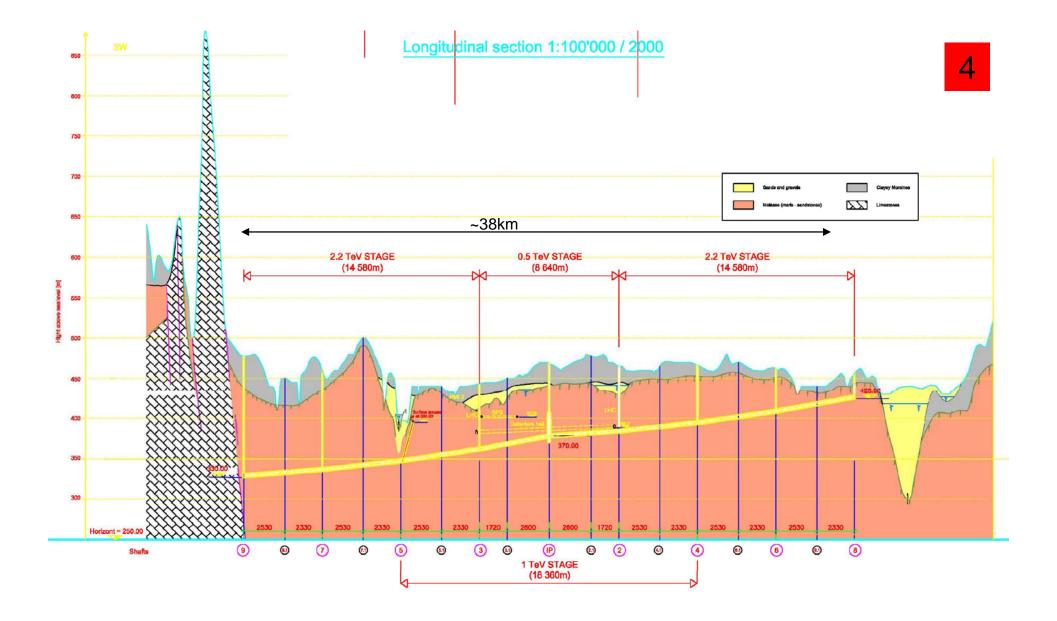
New Sector lengths and beam dump positions

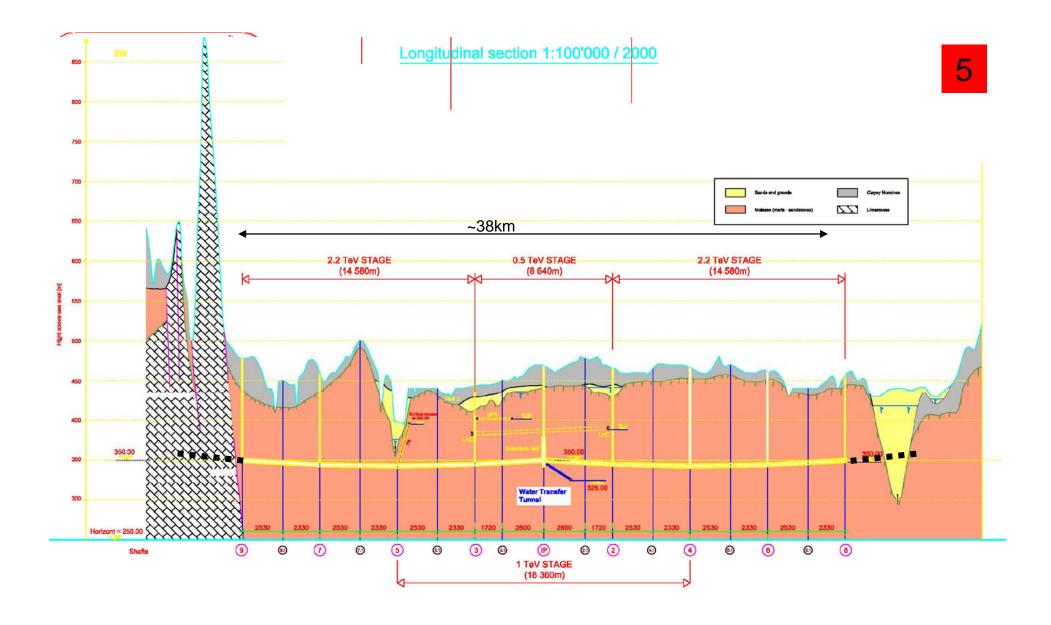






Reduced Depth, thro' Allondon Valley (same level as ILC)

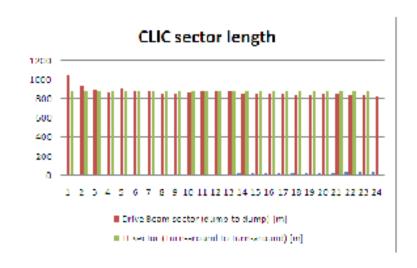




Reduced depth, below Allondon (WITH Possibility to extend thro' Gland?)

Sector #	Onve Beam sector (dump to dump) [m]	TL sector (Turn- around to turn around) [m]	Oclay [m]	Drive Deam sector (dump to dump) [m]	TL sector (Turn- around to lurn around) [m]
0	0.8	O.	0.8	0.8	0
1	1052.03	878.23	173.8	1051.23	878.23
2	1990.7	1756,46	234.24	938.67	878.20
3	2005.15	2604.69	250.46	894.45	878.20
- 4	3753.47	3512.92	240.88	868.32	878.23
5	4666.01	4391.15	274.80	912.54	878.23
6	5552.42	5269.38	280.04	886.41	878.20
1	6438.83	6117.61	791.22	886.41	878.23
я	7299.11	7025.84	273.27	860.28	878.23
9	8161.4	7904.07	257.00	862.29	878.20
10	9029.72	8782.3	247.42	868.32	878.23
11	9910.1	9660.53	249.57	880.38	878.23
12	10792.49	10538.76	250.70	882.39	878.20
13	11672.87	11416.00	255.88	880.38	878.23
14	12537.17	12295.22	241.95	864.3	878.23
15	13399.46	13173.45	226.01	862,29	878.20
16	14261.75	14051.68	210.07	862.29	878.20
17	15172.03	14929.91	192.12	860.28	878.23
18	15970.25	15808.14	162.11	040.22	878.20
19	16818.47	16686.37	132.1	848.22	878.20
20	17668.7	17564.6	104.1	850.23	878.23
21	18518.93	18442.83	76.1	850.23	878.23
22	19359.11	19321.06	38.05	840.18	878.20
23	20199.29	20199.29	0	840.18	878.23
24	21029.42			830.13	
		Total =	1668.78	21029.42	20199.2

Sector length



CLIC Layout update from G. Riddone, D. Schulte, 2008.007.14

