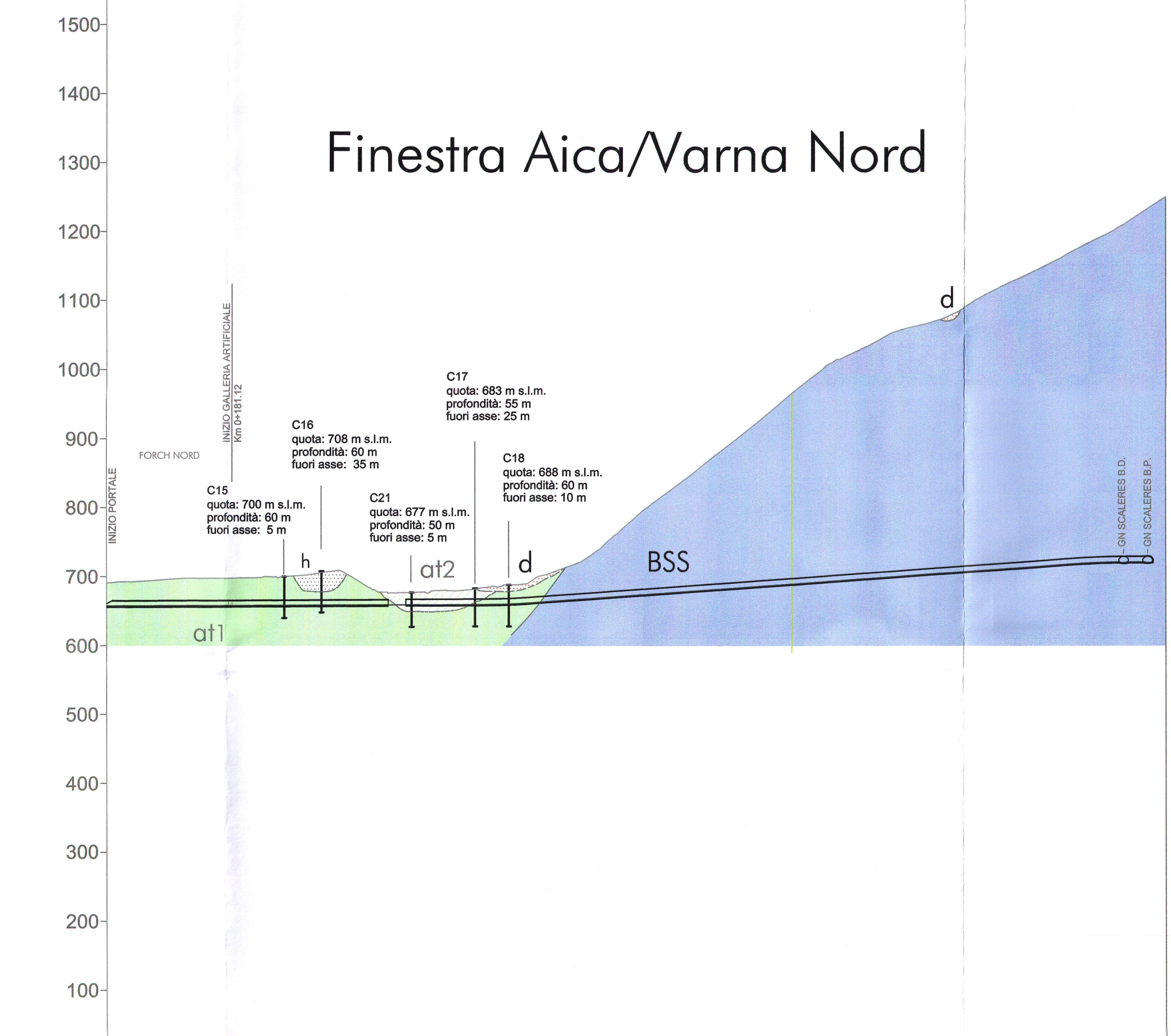


LEGENDA GEOLOGICA

- Depositi quaternari**
- (h) Depositi antropici
 - (d) Detriti di Versante, depositi da debris flow
 - (c) Depositi Coluviali
 - (fa) Depositi di Frana Attiva
 - (fi) Depositi di Frana Inattiva
 - (aa) Depositi alluvionali attuali
 - (ar) Depositi alluvionali recenti terrazzati
 - (at) Depositi alluvionali antichi terrazzati: di primo ordine (at1); di secondo ordine (at2)
 - (df) Depositi fluvio-glaciali, morene
- Magmatismo Permiano**
- Gruppo vulcanico atesino**
- (fb) Filoni Basici (Tisio)
 - (a) Lave andesitiche e trachandesitiche in colate, proclastiti, spesso conglomeratiche (Tisio)
- Corpi Plutonici**
- (M) Graniti biotitici, granodioriti (Granito di Bressanone Aucit., Fortezza)
 - (S) Dioriti quarziferi (Fortezza)
 - (c) Gabbrì (Fortezza)
- Basamento ercinico**
- Unità di Bressanone**
- BSS: Filiti di Bressanone
 - BSSa: Quarziti muscovitiche, quarziti filitiche (Paragneiss albicci Aucit., Porfiroidi Aucit.)
 - (p) Porfiroidi
 - (sa) Anfiboliti epidotiche, anfiboliti epidotiche a biotite (Gudon)
 - (S) Metadioriti (Gudon) (Sistema intrusivo di Chiusa Aucit.)
- Altre simbologie**
- (DGPV) Deformazione gravitativa profonda di versante
 - (MPC) Aureola di metamorfismo per contatto
- a b c
 faglie o sovraccaricamenti (a); lineamento da fotogrammetria evidente (b) - incerto (c)
- C10 C12
 a | b
 sondaggi geognostici ordinari (a); sondaggi geognostici profondi (b)

Finestra Aica/Varna Nord



QUOTE PROGETTO	QUOTE TERRENO	PROGRESSIVE
657.260	656.997	0+000.00
657.725	656.723	0+100.00
658.178	656.108	0+200.00
658.621	656.108	0+300.00
659.049	656.322	0+400.00
659.516	656.589	0+500.00
660.185	656.844	0+600.00
660.821	657.074	0+700.00
661.598	657.322	0+800.00
662.374	657.589	0+900.00
663.151	657.844	1+000.00
663.927	658.108	1+100.00
664.704	658.322	1+200.00
665.481	658.589	1+300.00
666.258	658.844	1+400.00
667.035	659.108	1+500.00
667.812	659.322	1+600.00
668.589	659.589	1+700.00
669.366	659.844	1+800.00
670.143	660.108	1+900.00
670.920	660.322	2+000.00
671.697	660.589	2+100.00
672.474	660.844	2+200.00
673.251	661.108	2+300.00
674.028	661.322	2+400.00
674.805	661.589	2+500.00
675.582	661.844	2+600.00
676.359	662.108	2+700.00
677.136	662.322	2+800.00
677.913	662.589	2+900.00
678.690	662.844	3+000.00
679.467	663.108	3+100.00
680.244	663.322	3+200.00
681.021	663.589	3+300.00
681.798	663.844	3+400.00
682.575	664.108	3+500.00
683.352	664.322	3+600.00
684.129	664.589	3+700.00
684.906	664.844	3+800.00
685.683	665.108	3+900.00
686.460	665.322	4+000.00
687.237	665.589	4+100.00
688.014	665.844	4+200.00
688.791	666.108	4+300.00
689.568	666.322	4+400.00
690.345	666.589	4+500.00
691.122	666.844	4+600.00
691.899	667.108	4+700.00
692.676	667.322	4+800.00
693.453	667.589	4+900.00
694.230	667.844	5+000.00
695.007	668.108	5+100.00
695.784	668.322	5+200.00
696.561	668.589	5+300.00
697.338	668.844	5+400.00
698.115	669.108	5+500.00
698.892	669.322	5+600.00
699.669	669.589	5+700.00
700.446	669.844	5+800.00
701.223	670.108	5+900.00
702.000	670.322	6+000.00
702.777	670.589	6+100.00
703.554	670.844	6+200.00
704.331	671.108	6+300.00
705.108	671.322	6+400.00
705.885	671.589	6+500.00
706.662	671.844	6+600.00
707.439	672.108	6+700.00
708.216	672.322	6+800.00
708.993	672.589	6+900.00
709.770	672.844	7+000.00
710.547	673.108	7+100.00
711.324	673.322	7+200.00
712.101	673.589	7+300.00
712.878	673.844	7+400.00
713.655	674.108	7+500.00
714.432	674.322	7+600.00
715.209	674.589	7+700.00
715.986	674.844	7+800.00
716.763	675.108	7+900.00
717.540	675.322	8+000.00
718.317	675.589	8+100.00
719.094	675.844	8+200.00
719.871	676.108	8+300.00
720.648	676.322	8+400.00
721.425	676.589	8+500.00
722.202	676.844	8+600.00
722.979	677.108	8+700.00
723.756	677.322	8+800.00
724.533	677.589	8+900.00
725.310	677.844	9+000.00
726.087	678.108	9+100.00
726.864	678.322	9+200.00
727.641	678.589	9+300.00
728.418	678.844	9+400.00
729.195	679.108	9+500.00
729.972	679.322	9+600.00
730.749	679.589	9+700.00
731.526	679.844	9+800.00
732.303	680.108	9+900.00
733.080	680.322	10+000.00
733.857	680.589	10+100.00
734.634	680.844	10+200.00
735.411	681.108	10+300.00
736.188	681.322	10+400.00
736.965	681.589	10+500.00
737.742	681.844	10+600.00
738.519	682.108	10+700.00
739.296	682.322	10+800.00
740.073	682.589	10+900.00
740.850	682.844	11+000.00
741.627	683.108	11+100.00
742.404	683.322	11+200.00
743.181	683.589	11+300.00
743.958	683.844	11+400.00
744.735	684.108	11+500.00
745.512	684.322	11+600.00
746.289	684.589	11+700.00
747.066	684.844	11+800.00
747.843	685.108	11+900.00
748.620	685.322	12+000.00
749.397	685.589	12+100.00
750.174	685.844	12+200.00
750.951	686.108	12+300.00
751.728	686.322	12+400.00
752.505	686.589	12+500.00
753.282	686.844	12+600.00
754.059	687.108	12+700.00
754.836	687.322	12+800.00
755.613	687.589	12+900.00
756.390	687.844	13+000.00
757.167	688.108	13+100.00
757.944	688.322	13+200.00
758.721	688.589	13+300.00
759.498	688.844	13+400.00
760.275	689.108	13+500.00
761.052	689.322	13+600.00
761.829	689.589	13+700.00
762.606	689.844	13+800.00
763.383	690.108	13+900.00
764.160	690.322	14+000.00
764.937	690.589	14+100.00
765.714	690.844	14+200.00
766.491	691.108	14+300.00
767.268	691.322	14+400.00
768.045	691.589	14+500.00
768.822	691.844	14+600.00
769.599	692.108	14+700.00
770.376	692.322	14+800.00
771.153	692.589	14+900.00
771.930	692.844	15+000.00
772.707	693.108	15+100.00
773.484	693.322	15+200.00
774.261	693.589	15+300.00
775.038	693.844	15+400.00
775.815	694.108	15+500.00
776.592	694.322	15+600.00
777.369	694.589	15+700.00
778.146	694.844	15+800.00
778.923	695.108	15+900.00
779.700	695.322	16+000.00
780.477	695.589	16+100.00
781.254	695.844	16+200.00
782.031	696.108	16+300.00
782.808	696.322	16+400.00
783.585	696.589	16+500.00
784.362	696.844	16+600.00
785.139	697.108	16+700.00
785.916	697.322	16+800.00
786.693	697.589	16+900.00
787.470	697.844	17+000.00
788.247	698.108	17+100.00
789.024	698.322	17+200.00
789.801	698.589	17+300.00
790.578	698.844	17+400.00
791.355	699.108	17+500.00
792.132	699.322	17+600.00
792.909	699.589	17+700.00
793.686	699.844	17+800.00
794.463	700.108	17+900.00
795.240	700.322	18+000.00
796.017	700.589	18+100.00
796.794	700.844	18+200.00
797.571	701.108	18+300.00
798.348	701.322	18+400.00
799.125	701.589	18+500.00
799.902	701.844	18+600.00
800.679	702.108	18+700.00
801.456	702.322	18+800.00
802.233	702.589	18+900.00
803.010	702.844	19+000.00
803.787	703.108	19+100.00
804.564	703.322	19+200.00
805.341	703.589	19+300.00
806.118	703.844	19+400.00
806.895	704.108	19+500.00
807.672	704.322	19+600.00
808.449	704.589	19+700.00
809.226	704.844	19+800.00
810.003	705.108	19+900.00
810.780	705.322	20+000.00
811.557	705.589	20+100.00
812.334	705.844	20+200.00
813.111	706.108	20+300.00
813.888	706.322	20+400.00
814.665	706.589	20+500.00
815.442	706.844	20+600.00
816.219	707.108	20+700.00
817.000	707.322	20+800.00
817.777	707.589	20+900.00
818.554	707.844	21+000.00
819.331	708.108	21+100.00
820.108	708.322	21+200.00
820.885	708.589	21+300.00
821.662	708.844	21+400.00
822.439	709.108	21+500.00
823.216	709.322	21+600.00
823.993	709.589	21+700.00
824.770	709.844	21+800.00
825.547	710.108	21+900.00
826.324	710.322	22+000.00
827.101	710.589	22+100.00
827.878	710.844	22+200.00
828.655	711.108	22+300.00
829.432	711.322	22+400.00
830.209	711.589	22+500.00
830.986	711.844	22+600.00
831.763	712.108	22+700.00
832.540	712.322	22+800.00
833.317	712.589	22+900.00
834.094	712.844	23+000.00
834.871	713.108	23+100.00
835.648	713.322	23+200.00
836.425	713.589	23+300.00
837.202	713.844	23+400.00
837.979	714.108	23+500.00
838.756	714.322	23+600.00
839.533	714.589	23+700.00
840.310	714.844	23+800.00
841.087	715.108	23+900.00
841.864	715.322	24+000.00
842.641	715.589	24+100.00
843.418	715.844	24+200.00
844.195	716.108	24+300.00
844.972	716.322	24+400.00
845.749	716.589	24+500.00
846.526	716.844	24+600.00
847.303	717.108	24+700.00
848.080	717.322	24+800.00
848.857	717.589	24+900.00
849.634	717.844	25+000.00
850.411	718.108	25+100.00
851.188	718.322	25+200.00
851.965	718.589	25+300.00
852.742	718.844	25+400.00
853.519	719.108	25+500.00
854.296	719.322	25+600.00
855.073	719.589	25+700.00
855.850	719.844	25+800.00
856.627	720.108	25+900.00
857.404	720.322	26+000.00
858.181	720.589	26+100.00
858.958	720.844	26+200.00
859.735	721.108	26+300.00
860.512	721.322	26+400.00
861.289	721.589	26+500.00
862.066	721.844	26+600.00
862.8		