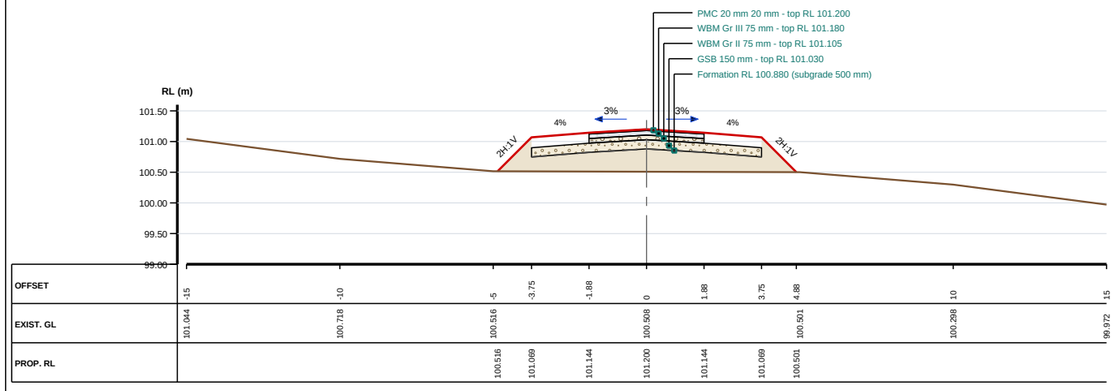
CROSS SECTIONS (sheet 1 of 6)

CH 0/000

FRL 101.200 GL 100.508 FILL 0.692 m



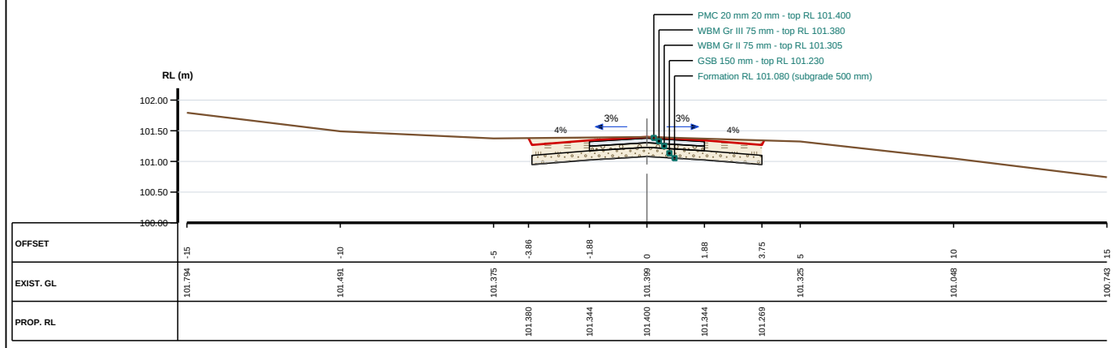
OFFSET	-15	-10	-5	-3.75	-1.88	0	1.88	3.75	4.88	10	15
EXIST. GL	101.044	100.718	100.516			100.508			100.501	100.298	99.972
PROP. RL			100.516	101.069	101.144	101.200	101.144	101.069	100.501		

Cut 0.00 m2 Fill 2.96 m2 Width 9.74 m

Datum 99.00 H 1:200 V 1:100

CH 0/025

FRL 101.400 GL 101.399 FILL 0.001 m



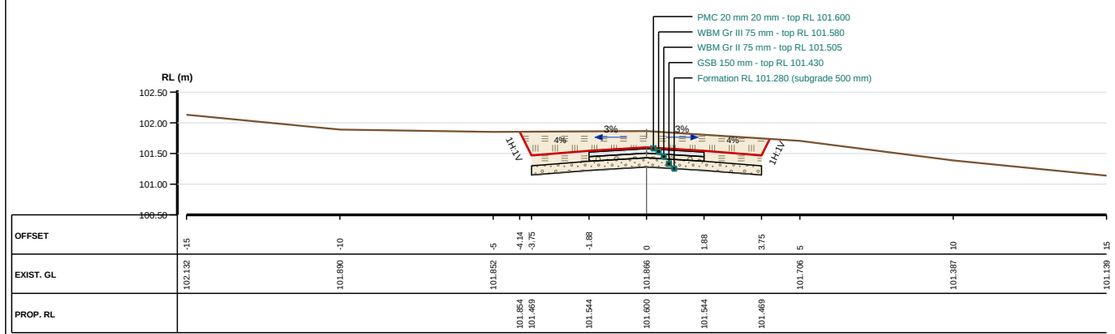
OFFSET	-15	-10	-5	-3.86	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	101.794	101.491	101.375			101.399			101.325	101.048	100.743
PROP. RL				101.380	101.344	101.400	101.344	101.269			

Cut 2.72 m2 Fill 0.00 m2 Width 7.69 m

Datum 100.00 H 1:200 V 1:100

CH 0/050

FRL 101.600 GL 101.866 CUT 0.266 m



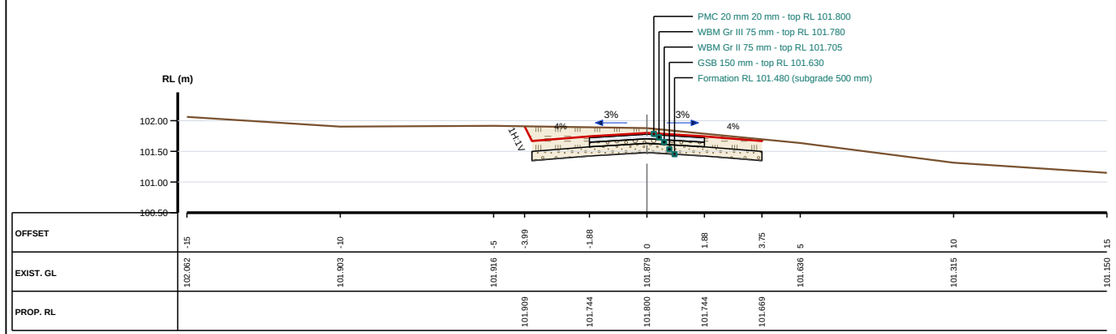
OFFSET	-15	-10	-5	-4.14	-3.75	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	102.132	101.890	101.852				101.866		101.706		101.367	101.139
PROP. RL				101.854	101.469	101.544	101.600	101.544	101.469			

Cut 4.72 m2 Fill 0.00 m2 Width 8.15 m

Datum 100.50 H 1:200 V 1:100

CH 0/075

FRL 101.800 GL 101.879 CUT 0.079 m



OFFSET	-15	-10	-5	-3.99	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	102.062	101.903	101.916			101.879			101.636	101.315	101.150
PROP. RL				101.909	101.744	101.800	101.744	101.669			

Cut 3.19 m2 Fill 0.00 m2 Width 7.77 m

Datum 100.50 H 1:200 V 1:100

Sample 1

Cross sections ch 0/000 - 0/075

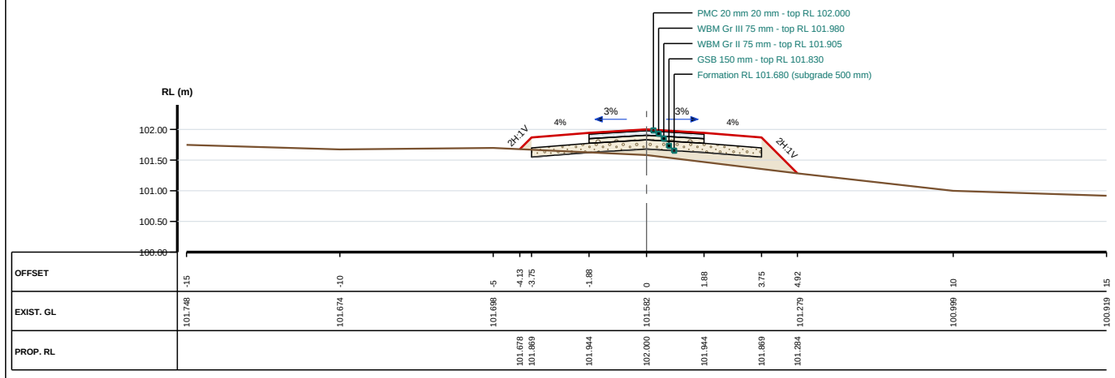
Designed: - Checked: -

Date: 31 Oct 2026 Sheet 1 of 6

CROSS SECTIONS (sheet 2 of 6)

CH 0/100

FRL 102.000 GL 101.582 FILL 0.418 m



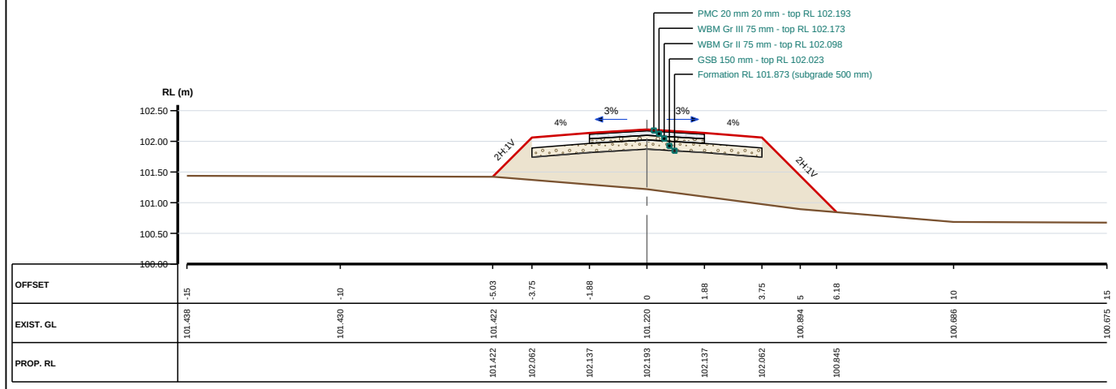
OFFSET	-15	-10	-5	-4.13	-3.75	-1.88	0	1.88	3.75	4.92	10	15
EXIST. GL	101.748	101.674	101.698				101.582			101.279	100.999	100.919
PROP. RL				101.678	101.869	101.944	102.000	101.944	101.869	101.284		

Cut 0.11 m2 Fill 0.99 m2 Width 9.05 m

Datum 100.00 H 1:200 V 1:100

CH 0/125

FRL 102.193 GL 101.220 FILL 0.973 m



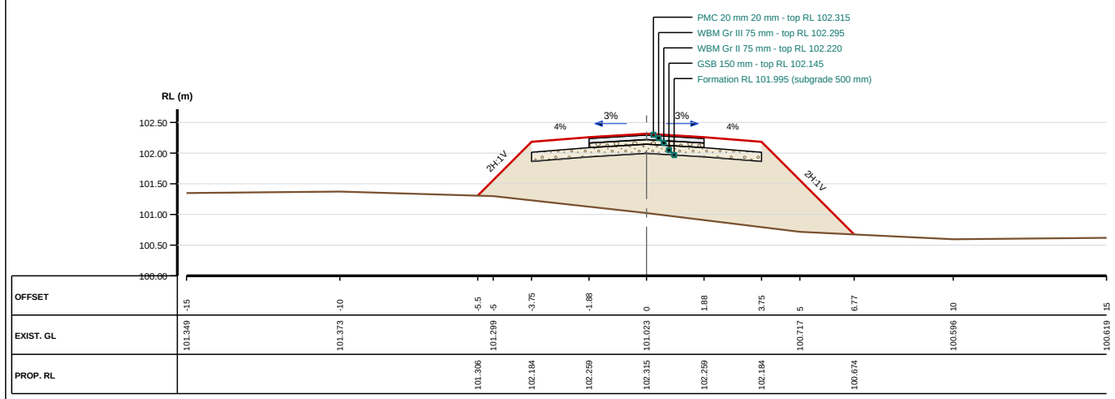
OFFSET	-15	-10	-5.03	-3.75	-1.88	0	1.88	3.75	5	6.18	10	15
EXIST. GL	101.458	101.430	101.422			101.220			100.894		100.686	100.675
PROP. RL			101.422	102.062	102.137	102.193	102.137	102.062	100.845			

Cut 0.00 m2 Fill 6.40 m2 Width 11.21 m

Datum 100.00 H 1:200 V 1:100

CH 0/150

FRL 102.315 GL 101.023 FILL 1.292 m



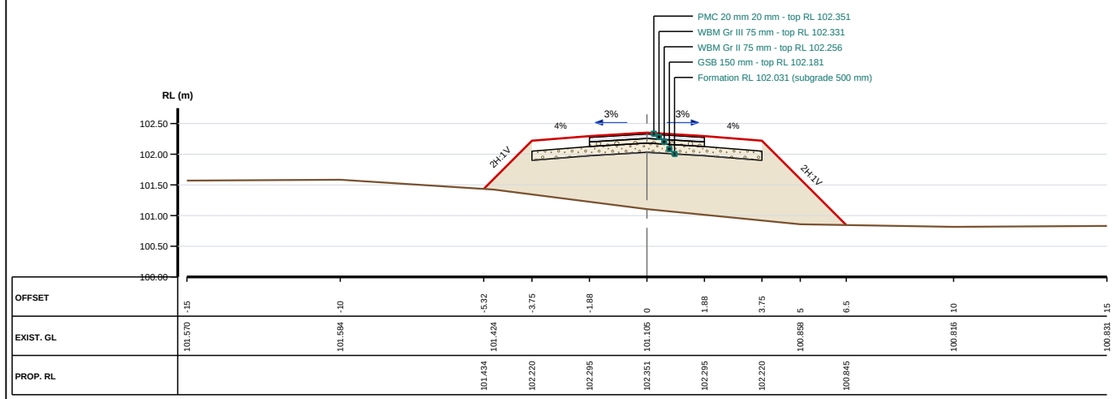
OFFSET	-15	-10	-5.5	-5	-3.75	-1.88	0	1.88	3.75	5	6.77	10	15
EXIST. GL	101.349	101.373	101.299				101.023			100.717		100.596	100.619
PROP. RL			101.306	102.184	102.259	102.315	102.259	102.184	100.674				

Cut 0.00 m2 Fill 9.84 m2 Width 12.28 m

Datum 100.00 H 1:200 V 1:100

CH 0/175

FRL 102.351 GL 101.105 FILL 1.246 m



OFFSET	-15	-10	-5.32	-3.75	-1.88	0	1.88	3.75	5	6.5	10	15
EXIST. GL	101.570	101.584	101.424			101.105			100.898		100.816	100.831
PROP. RL			101.434	102.220	102.295	102.351	102.295	102.220	100.845			

Cut 0.00 m2 Fill 8.90 m2 Width 11.82 m

Datum 100.00 H 1:200 V 1:100

Sample 1

Cross sections ch 0/100 - 0/175

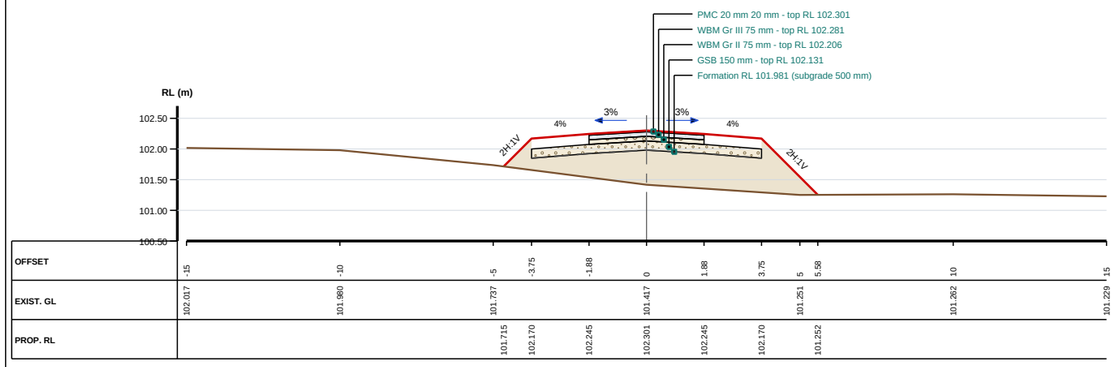
Designed: - Checked: -

Date: 31 Oct 2026 Sheet 2 of 6

CROSS SECTIONS (sheet 3 of 6)

CH 0/200

FRL 102.301 GL 101.417 FILL 0.884 m



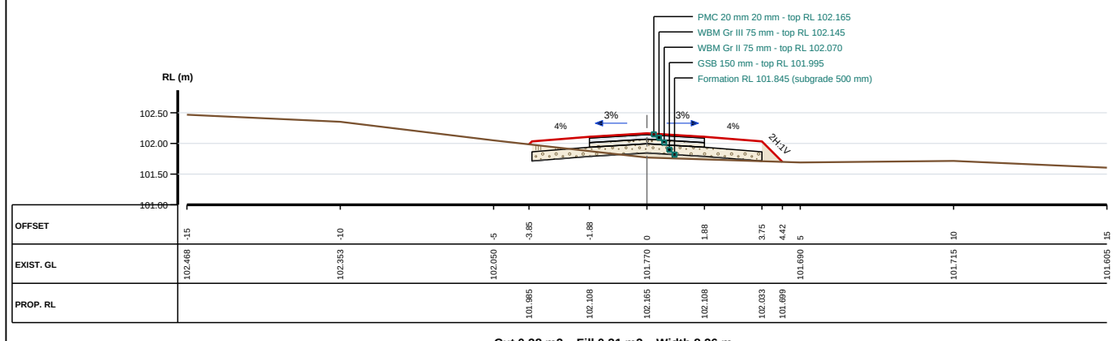
OFFSET	-15	-10	-5	-3.75	-1.88	0	1.88	3.75	5	5.68	10	15
EXIST. GL	102.017	101.960	101.737			101.417			101.251		101.262	101.229
PROP. RL			101.715	102.170	102.245	102.301	102.245	102.170	101.252			

Cut 0.00 m2 Fill 4.61 m2 Width 10.24 m

Datum 100.50 H 1:200 V 1:100

CH 0/225

FRL 102.165 GL 101.770 FILL 0.395 m



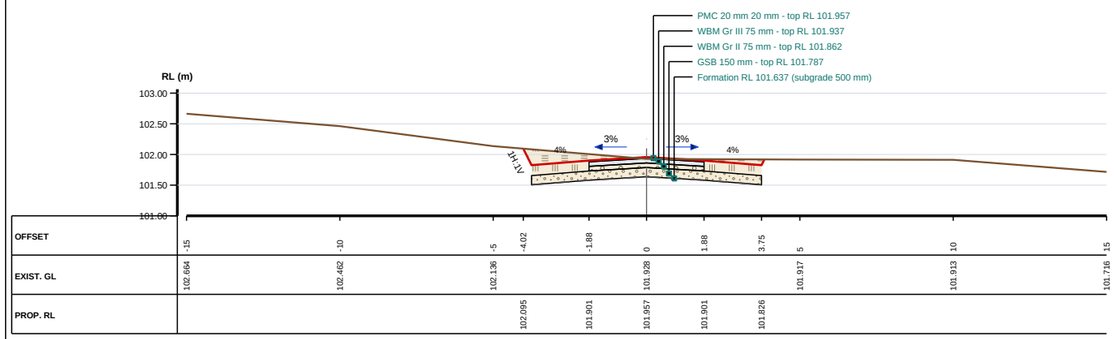
OFFSET	-15	-10	-5	-3.85	-1.88	0	1.88	3.75	4.42	5	10	15
EXIST. GL	102.468	102.353	102.050			101.770			101.690		101.715	101.605
PROP. RL				101.985	102.108	102.165	102.108	102.033	101.699			

Cut 0.38 m2 Fill 0.31 m2 Width 8.26 m

Datum 101.00 H 1:200 V 1:100

CH 0/250

FRL 101.957 GL 101.928 FILL 0.029 m



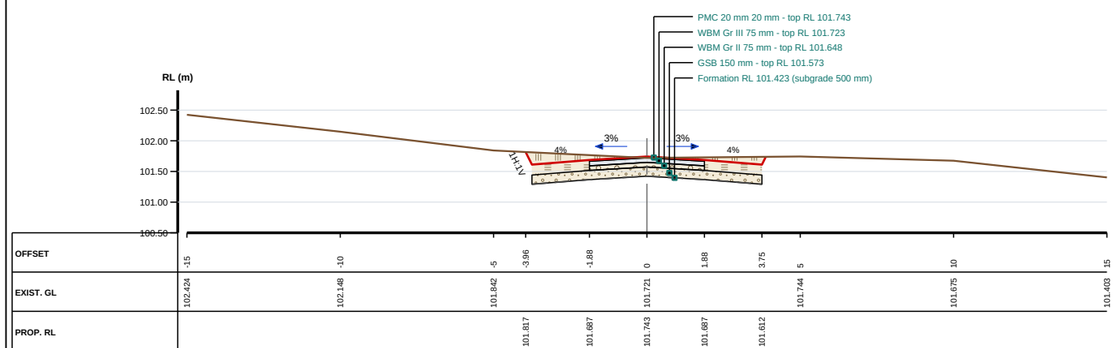
OFFSET	-15	-10	-5	-4.02	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	102.664	102.462	102.136			101.928			101.917	101.913	101.716
PROP. RL				102.095	101.901	101.957	101.901	101.826			

Cut 2.95 m2 Fill 0.00 m2 Width 7.86 m

Datum 101.00 H 1:200 V 1:100

CH 0/275

FRL 101.743 GL 101.721 FILL 0.022 m



OFFSET	-15	-10	-5	-3.96	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	102.424	102.148	101.842			101.721			101.744	101.675	101.403
PROP. RL				101.817	101.897	101.743	101.897	101.612			

Cut 2.92 m2 Fill 0.00 m2 Width 7.83 m

Datum 100.50 H 1:200 V 1:100

Sample 1

Cross sections ch 0/200 - 0/275

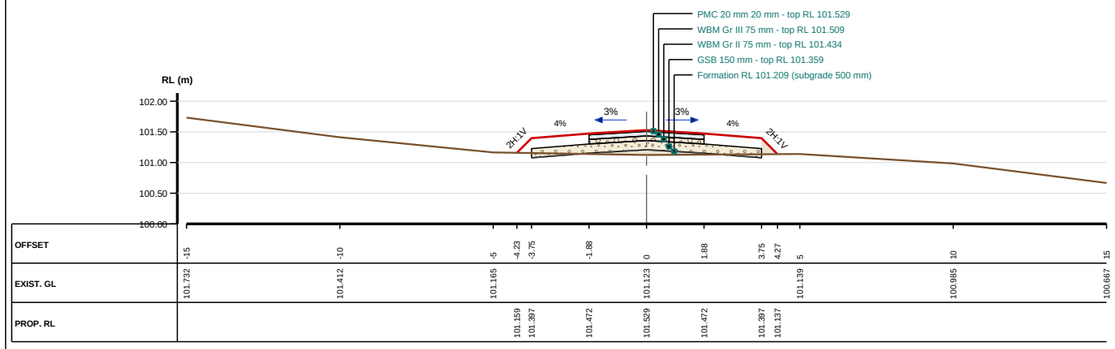
Designed: - Checked: -

Date: 31 Oct 2026 Sheet 3 of 6

CROSS SECTIONS (sheet 4 of 6)

CH 0/300

FRL 101.529 GL 101.123 FILL 0.406 m



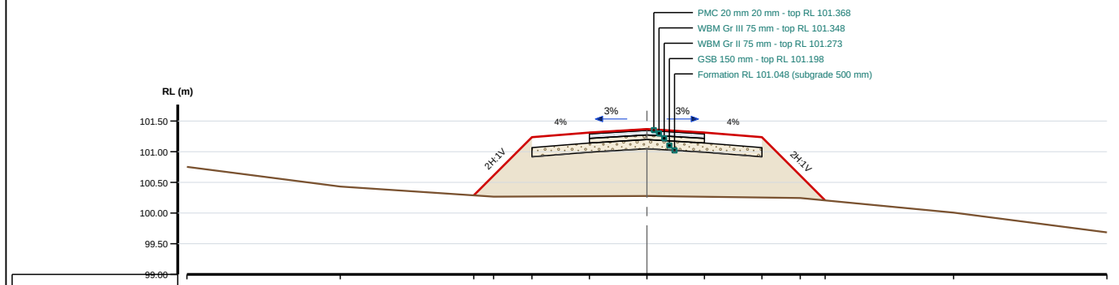
OFFSET	-15	-10	-5	-4.23	-3.75	-1.88	0	1.88	3.75	4.27	5	10	15
EXIST. GL	101.732	101.412	101.165				101.123				101.139	100.985	100.667
PROP. RL				101.159	101.397	101.472	101.529	101.472	101.397	101.137			

Cut 0.10 m2 Fill 0.33 m2 Width 8.50 m

Datum 100.00 H 1:200 V 1:100

CH 0/325

FRL 101.368 GL 100.278 FILL 1.090 m



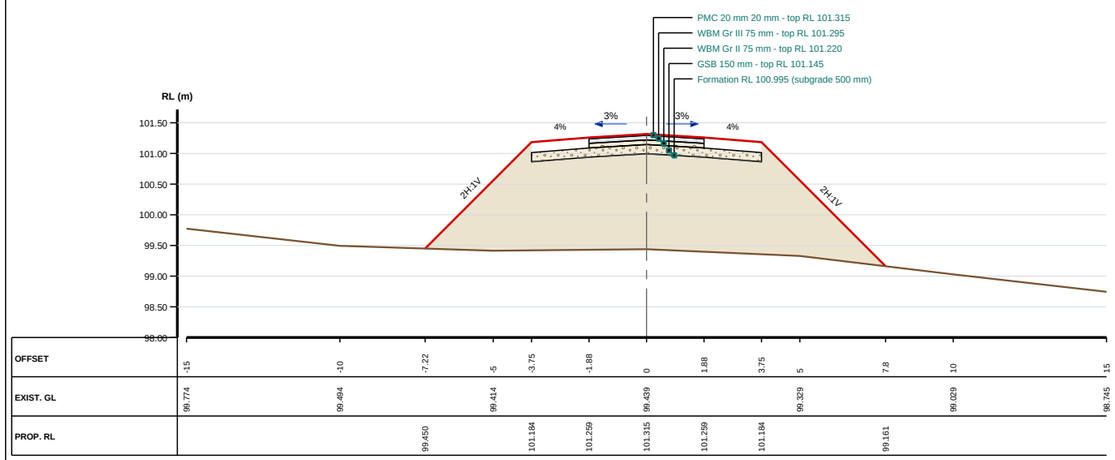
OFFSET	-15	-10	-5.65	-5	-3.75	-1.88	0	1.88	3.75	5	5.81	10	15
EXIST. GL	100.753	100.432		100.267			100.278			100.245		100.007	99.685
PROP. RL			100.288	101.237		101.312	101.368	101.312	101.237		100.206		

Cut 0.00 m2 Fill 7.31 m2 Width 11.46 m

Datum 99.00 H 1:200 V 1:100

CH 0/350

FRL 101.315 GL 99.439 FILL 1.876 m



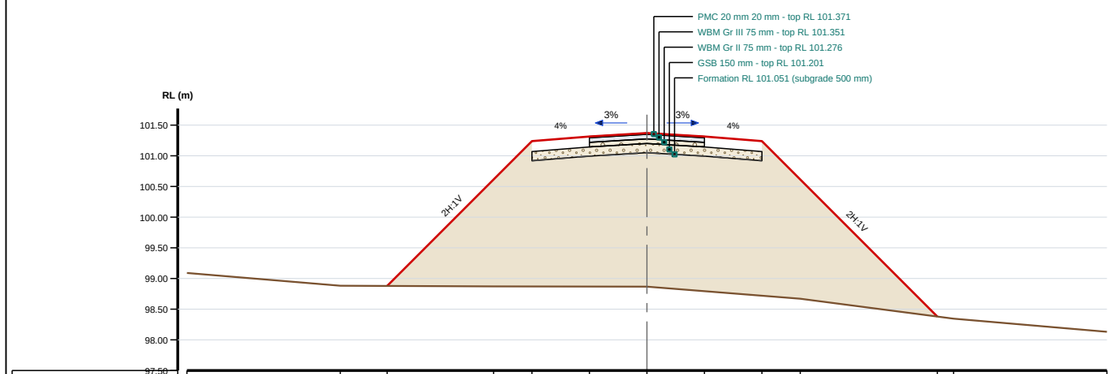
OFFSET	-15	-10	-7.22	-5	-3.75	-1.88	0	1.88	3.75	5	7.8	10	15
EXIST. GL	99.774	99.494		99.414			99.439			99.329		99.029	98.745
PROP. RL			99.450		101.184	101.259	101.315	101.259	101.184		99.161		

Cut 0.00 m2 Fill 18.13 m2 Width 15.02 m

Datum 98.00 H 1:200 V 1:100

CH 0/375

FRL 101.371 GL 98.867 FILL 2.504 m



OFFSET	-15	-10	-8.47	-5	-3.75	-1.88	0	1.88	3.75	5	9.47	10	15
EXIST. GL	99.090	98.882		98.871			98.867			98.670		98.345	98.131
PROP. RL			98.879		101.239	101.314	101.371	101.314	101.239		98.379		

Cut 0.00 m2 Fill 28.92 m2 Width 17.94 m

Datum 97.50 H 1:200 V 1:100

Sample 1

Cross sections ch 0/300 - 0/375

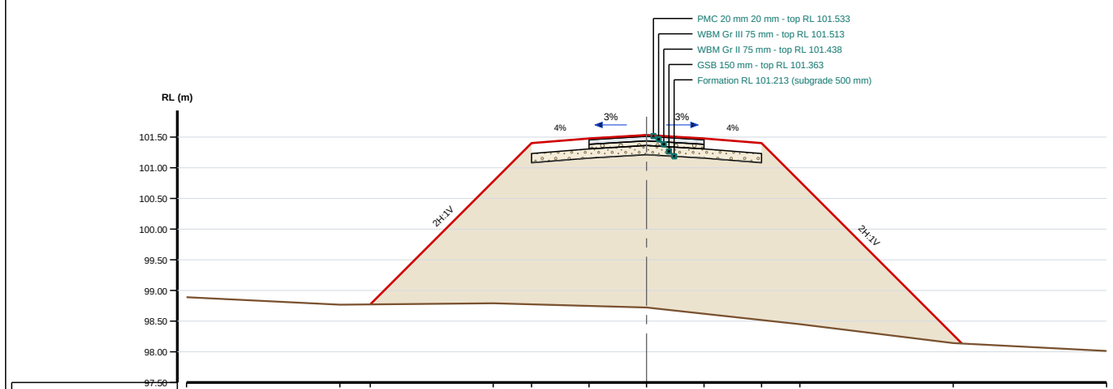
Designed: - Checked: -

Date: 31 Oct 2026 Sheet 4 of 6

CROSS SECTIONS (sheet 5 of 6)

CH 0/400

FRL 101.533 GL 98.722 FILL 2.811 m



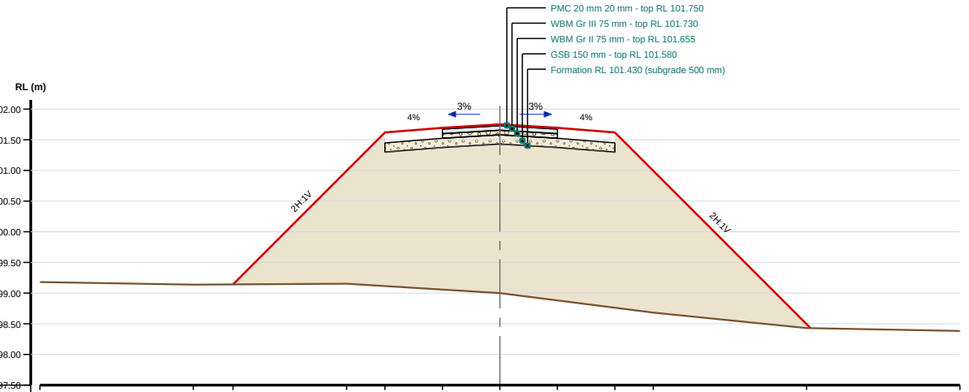
OFFSET	-15	-10	-9.01	-5	-3.75	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	98.890	98.768		98.791			98.722			98.450	98.142	98.014
PROP. RL			98.773		101.402	101.477	101.533	101.477	101.402		98.135	

Cut 0.00 m2 Fill 34.81 m2 Width 19.29 m

Datum 97.50 H 1:200 V 1:100

CH 0/425

FRL 101.750 GL 99.000 FILL 2.750 m



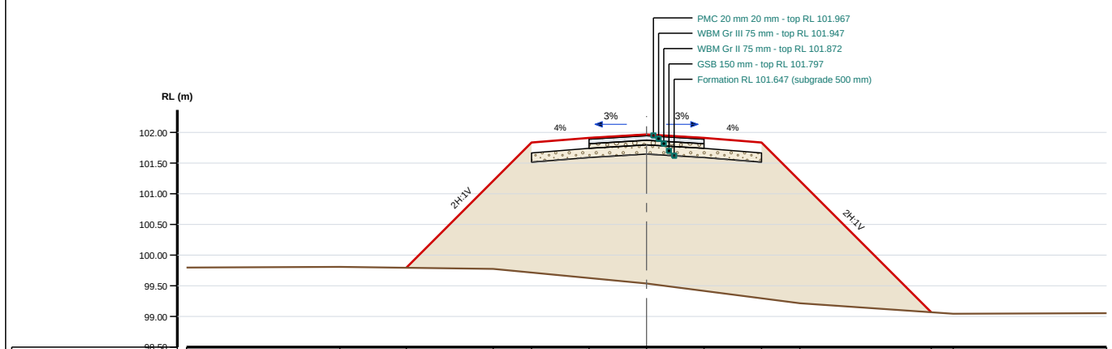
OFFSET	-15	-10	-8.7	-5	-3.75	-1.88	0	1.88	3.75	5	10	15
EXIST. GL	99.180	99.138		99.153			99.000			98.682	98.430	98.383
PROP. RL			99.142		101.619	101.694	101.750	101.694	101.619		98.429	

Cut 0.00 m2 Fill 33.30 m2 Width 18.83 m

Datum 97.50 H 1:200 V 1:100

CH 0/450

FRL 101.967 GL 99.537 FILL 2.430 m



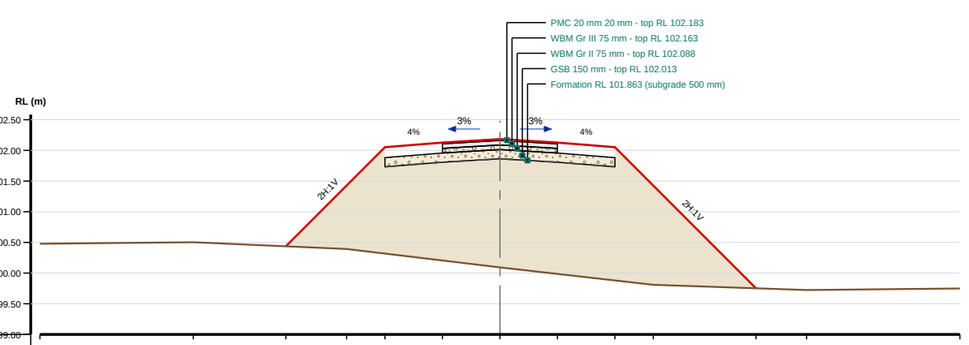
OFFSET	-15	-10	-7.83	-5	-3.75	-1.88	0	1.88	3.75	5	9.28	10	15
EXIST. GL	99.797	99.808		99.775			99.537			99.215		99.044	99.053
PROP. RL			99.794		101.835	101.910	101.967	101.910	101.835		99.068		

Cut 0.00 m2 Fill 26.85 m2 Width 17.12 m

Datum 98.50 H 1:200 V 1:100

CH 0/475

FRL 102.183 GL 100.093 FILL 2.090 m



OFFSET	-15	-10	-6.98	-5	-3.75	-1.88	0	1.88	3.75	5	8.35	10	15
EXIST. GL	100.478	100.503		100.393			100.093			99.809		99.724	99.749
PROP. RL			100.437		102.052	102.127	102.183	102.127	102.052		99.752		

Cut 0.00 m2 Fill 20.63 m2 Width 15.33 m

Datum 99.00 H 1:200 V 1:100

Sample 1

Cross sections ch 0/400 - 0/475

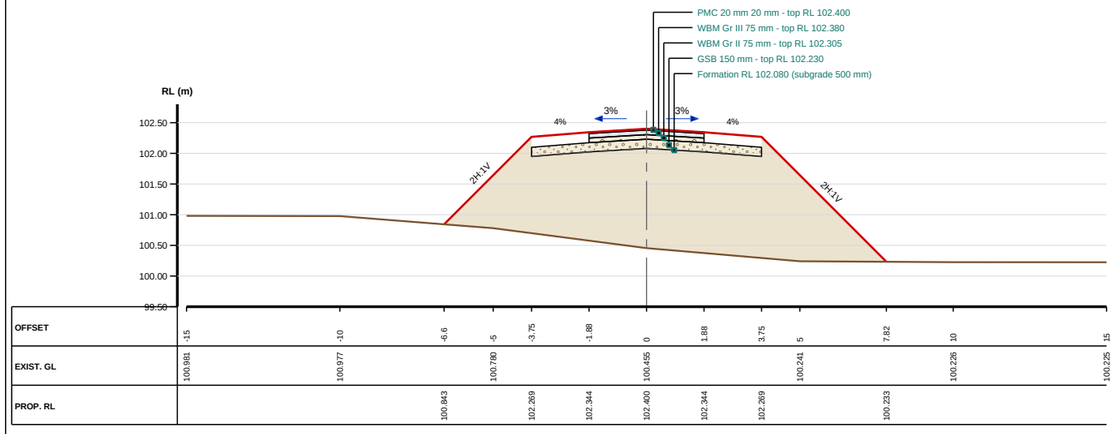
Designed: - Checked: -

Date: 31 Oct 2026 Sheet 5 of 6

CROSS SECTIONS (sheet 6 of 6)

CH 0/500

FRL 102.400 GL 100.455 FILL 1.945 m



OFFSET	-15	-10	-6.6	-5	-3.75	-1.88	0	1.88	3.75	5	7.82	10	15
EXIST. GL	100.981	100.977		100.780			100.455			100.241		100.226	100.225
PROP. RL			100.843		102.269	102.344	102.400	102.344	102.269		100.233		

Cut 0.00 m2 Fill 17.88 m2 Width 14.42 m

Datum 99.50 H 1:200 V 1:100

Sample 1

Cross sections ch 0/500 - 0/500

Designed: - Checked: -

Date: 31 Oct 2026 Sheet 6 of 6