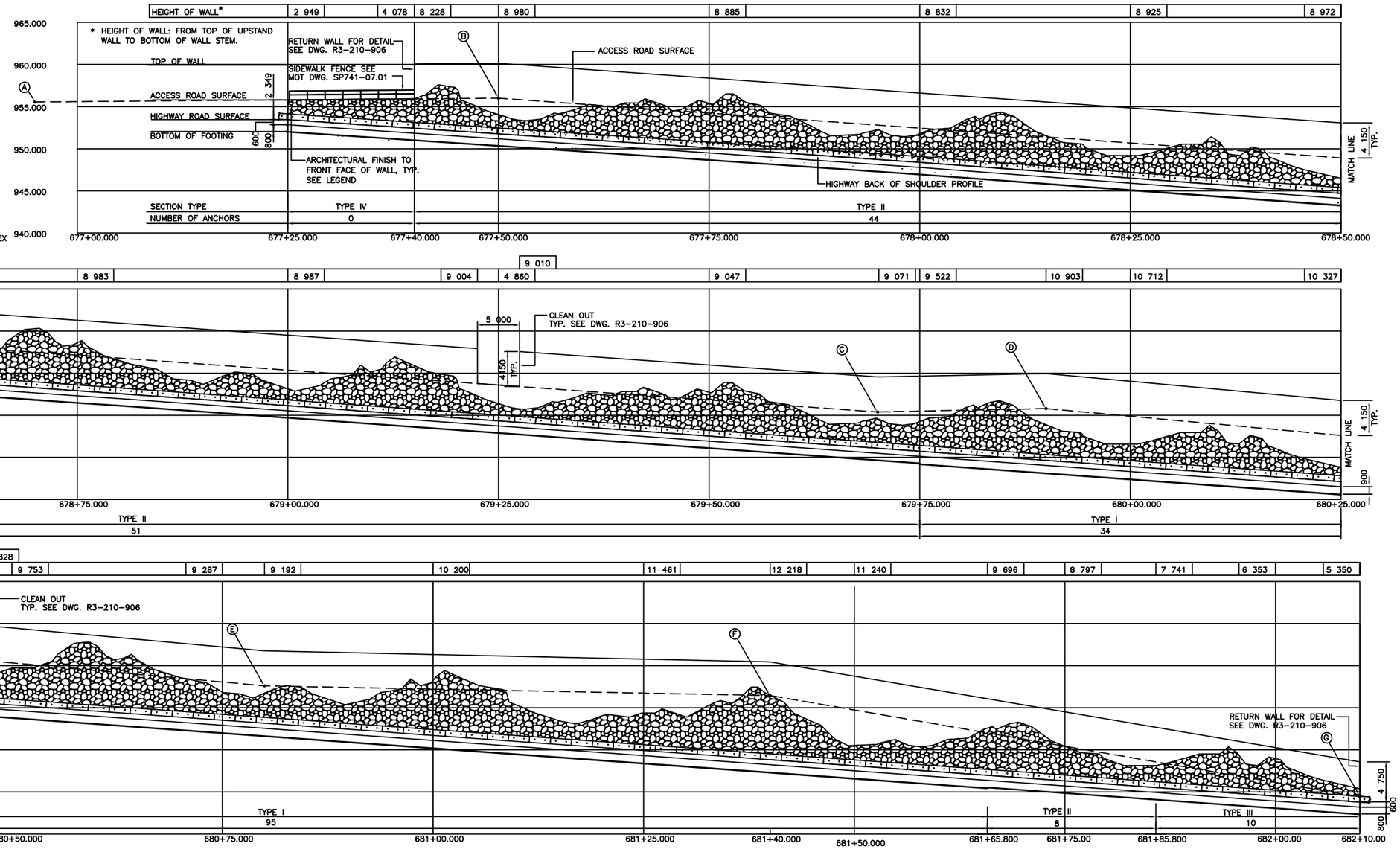
STA. & EL. OF POINTS A~G

POINT	STATION	ELEVATION	TYPE
A	676+95.000	955.550	POG
B	677+50.000	956.000	PIVC
C	679+70.000	940.400	PIVC
D	679+90.000	940.800	PIVC
E	680+80.000	932.600	PIVC
F	681+40.000	931.300	PIVC
G	682+10.000	919.411	POG

ARCHITECTURAL FINISH – LEGEND

FORM MOLD SYMONS ROUND STONE – ELASTO TEX
APPROXIMATE TOTAL AREA = 1624 SQ. M
FINAL LAYOUT TO BE DETERMINED BY MINISTRY REP.

FORM MOLD SYMONS MEDIUM SANDBLAST – ELASTO TEX
APPROXIMATE TOTAL AREA = 2175 SQ. M
FINAL LAYOUT TO BE DETERMINED BY MINISTRY REP.



ELEVATION
SCALE 1:250

ELEVATIONS AT TOP OF WALL STEM & UNDERSIDE OF FOOTING

STATION	EL.@TOP*	EL.@U/S*	STATION	EL.@TOP*	EL.@U/S*	STATION	EL.@TOP*	EL.@U/S*	STATION	EL.@TOP*	EL.@U/S*
677+25.000	955.795	951.898	679+22.50–	947.918	937.924	680+00.000	944.039	932.236	681+00.000	936.317	925.026
677+40.00–	955.918	950.878	679+22.50+	943.768	937.924	680+25.000	941.761	930.434	681+25.000	935.775	923.224
677+40.00+	960.068	950.878	679+25.000	943.591	937.744	680+37.50–	940.622	929.532	681+40.000	935.450	922.142
677+50.000	960.150	950.198	679+27.50–	943.414	937.563	680+37.50+	936.472	929.532	681+50.000	933.752	921.421
677+75.000	958.377	948.498	679+27.50+	947.564	937.563	680+40.000	936.244	929.352	681+65.80–	931.069	920.282
678+00.000	956.605	946.791	679+50.000	945.968	935.941	680+42.50–	936.017	929.172	681+65.80+	931.069	920.382
678+25.000	954.832	944.978	679+70.000	944.550	934.499	680+42.50+	940.167	929.172	681+75.000	929.507	919.719
678+50.000	953.059	943.165	679+75.00–	944.650	934.139	680+50.000	939.483	928.631	681+85.800	927.673	918.940
678+75.000	951.286	941.352	679+75.00+	944.650	934.039	680+75.000	937.206	926.829	682+00.000	925.262	917.922
679+00.000	949.514	939.546	679+90.000	944.950	932.957	680+80.000	936.750	926.468	682+10.000	923.564	917.219

* "EL.@TOP" IS THE ELEVATION AT TOP OF WALL STEM
"EL.@U/S" IS THE ELEVATION AT UNDERSIDE OF FOOTING

NOTE:
FOR GENERAL NOTES SEE DWG. R3-210-902

Rev	Date	Description	Init

ISSUE RECORD

SCALE AS SHOWN
DESIGNED D.B.H DATE JULY 01
CHECKED D.I.H. DATE JULY 01
DRAWN T.L. DATE JULY 01

Rev	Date	Description	Init

REVISIONS

Province of British Columbia
MINISTRY OF TRANSPORTATION
CACHE CREEK TO THE ROCKIES PROJECT

ROCK CATCH WALL ELEVATION – WALL NO. 1

Trans Canada Highway No. 1

YOHO (5 MILE) BRIDGE NO. 1358

Project Manager
Cache Creek to the Rockies
Project Management Team
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VICTORIA, B.C.
V8W 1K8

Design Consultant
Ministry of Transportation Engineering Branch
Victoria Region
BrybilProjects

PREPARED UNDER THE DIRECTION OF
CONSULTANT
DATE JAN. 31/02

FILE No.	PROJECT No.	CONTRACT No.	REGION	DRAWING No.
L3-01-CCR	79750	090MJ6333	3	R3-210-901

CANCEL PRINTS BEARING PREVIOUS LETTER

H-308(02-90)