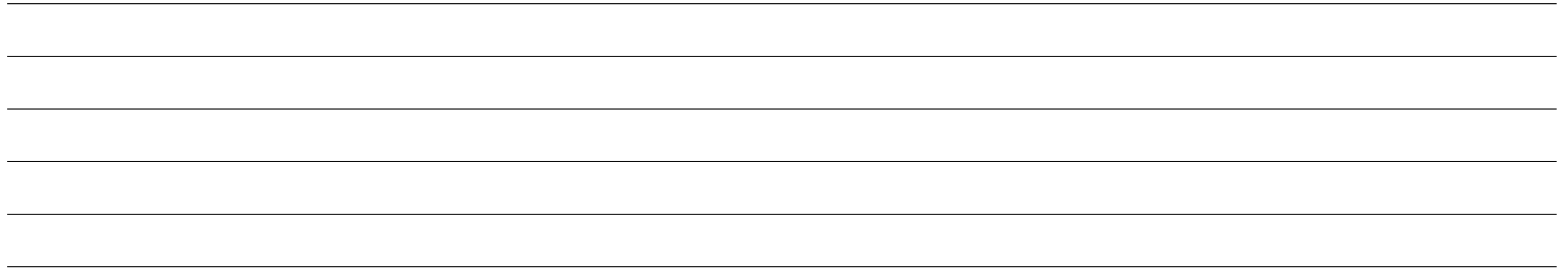


Revision Dates	(Preliminary Stage Only)
12/92	9/97
5/00	4/02
3/07	10/13
3/23	11/23

PLAN



ELEVATION

The boring logs of the above test holes are on file in \_\_\_\_\_, (303) 757-9274

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

SUMMARY OF TEST RESULTS										TYPE OF MATERIAL										LEGEND																																														
Sample No.	Depth	Classification		Grading Analysis (AASHTO)				Atterberg Limits			Water Content %	Dry Unit Weight P.C.F.	<input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone <input type="checkbox"/> Sandy Clayey Rocky Pittstone Note: Boulders may be encountered at any depth										TEST BORING					CONTINUOUS PENETRATION TEST					<input type="bullet"/> Location of Test Boring <input type="circle"/> Location of Continuous Penetration Test <input type="square"/> 3" Wireline Boring <input type="square"/> Rotary Boring <input type="diamond"/> Auger Boring																																	
		Corps of Engrs. or Visual	AASHTO	Gravel	Coarse Sand	Fine Sand	Silt and Clay	Liquid Limit %	Plastic Limit %	Plastic Limit %													5" Hole Size Blows per Foot * R = Refusal Sample Number Water Level Core Recovery R.O.D. *Standard Penetration Test (AASHTO T 206-74)					2 Inch Diameter Drive Point 30 Inch Free Fall 140 Pound Hammer 0 50 100 Blows Per Foot																																						
All seals for this set of drawings are applied to the cover page(s)										Print Date: \$DATE\$ File Name: Sheet_B-Geo-1.dgn Horiz. Scale: 1:1    Vert. Scale: As Noted Unit Information    Unit Leader Initials										Sheet Revisions <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Date:</th> <th>Comments</th> <th>Init.</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>										Date:	Comments	Init.										Colorado Department of Transportation 2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197 										As Constructed No Revisions:					ENGINEERING GEOLOGY Designer: XXXXXXXX Detailer: XXXXXXXX Sheet Subset: BRIDGE					Project No./Code Project Number Code Sheet Number				
										Date:	Comments	Init.																																																						
										Staff Bridge Branch    Initials										Revised:					Structure Numbers: X-XX-XX X-XX-XX Subset Sheets: BXX of XXX																																									