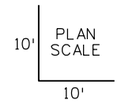
congerd 3:00:04 PM \\public\Bridge Common_BridgePendingWork need to move document owners file\Pending Worksheets\Worksheet_In_Progress\D Hall Working\600s\Dana\Sheet_B-Geo-1.dgn

Revision Dates								
9/97	5/00	4/02	3/07	10/13	3/23	11/23	9/ 24	

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

B-GEO-1



PLAN

ELEVATION

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

SUMMARY OF TEST RESULTS

Sample No.	Depth	Classification		Grading Analysis (AASHTO) Percent				Atterberg Limits			Water Content W %	Dry Unit Weight γd P.C.F.
		Corps of Engrs. or Visual	AASHTO	Gravel	Coarse Sand	Fine Sand	Silt and Clay	Liquid Limit WL	Plastic Limit Wp	Plastic Limit Wp		

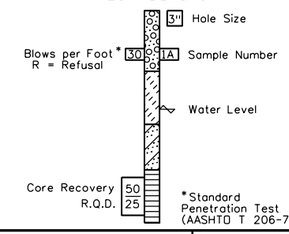
TYPE OF MATERIAL

- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone
- ☐ Sandy Clayey Rocky Pittstone

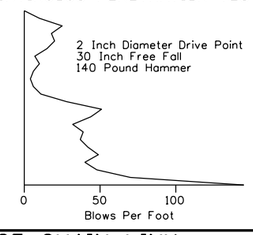
Note: Boulders may be encountered at any depth

LEGEND

TEST BORING



CONTINUOUS PENETRATION TEST



- ● Location of Test Boring
- ○ Location of Continuous Penetration Test
- W 3" Wireline Boring
- □ Rotary Boring
- ◇ Auger Boring

All seals for this set of drawings are applied to the cover page(s)

Print Date: 9/30/2024
File Name: Sheet_B-Geo-1.dgn
Horiz. Scale: None Vert. Scale: As Noted
Unit Information Unit Leader Initials

Sheet Revisions		
Date:	Comments	Init.

Colorado Department of Transportation
2829 West Howard Place, 3rd Floor
Denver, CO 80204
Phone: 303-512-4079
FAX: 303-757-9197
Staff Bridge Branch Initials

As Constructed
No. Revisions:
Revised:
Void:

FENCE CHAIN LINK (SPECIAL) (36-INCH SPLASH GUARD)

Designer:	XXXXXXXX	Structure Numbers	X-XX-XX
Detailer:	XXXXXXXX		X-XX-XX
Sheet Subset:	BRIDGE	Subset Sheets:	BXX of XXX

Project No./Code
Project Number
Code
Sheet Number