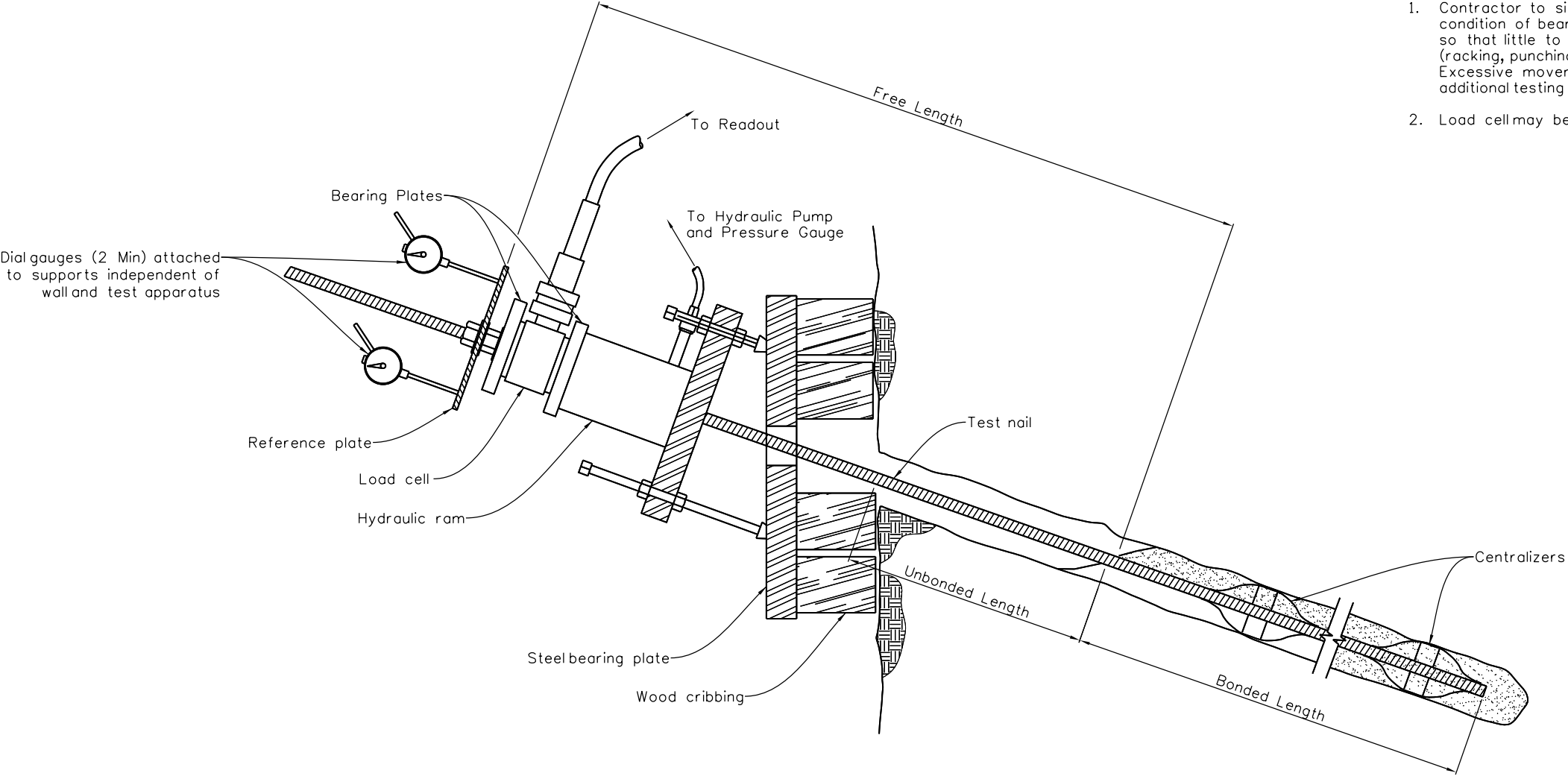


Revisor Dates			
12/19	3/23	9/ 24	

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						



NOTES:

- 1. Contractor to size steelplate and cribbing based on condition of bearing materials and maximum test load, so that little to no movement of the test frame (racking, punching, sliding, twisting) occurs during the test. Excessive movement of the test frame will require additional testing at Contractor's expense.
- 2. Load cell may be omitted for proof tests.

TYPICAL SOIL NAIL TEST ASSEMBLY DETAIL

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$	<div><div></div><div></div><div></div><div></div></div>	Sheet Revisions			<div><div><div></div><div></div></div><div>2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197</div><div>Staff Bridge Branch</div><div>Initials</div></div>		As Constructed	SOIL NAIL TEST ASSEMBLY				Project No./Code	
	File Name: Sheet_B-504-SN7.dgn		Date:	Comments	Init.			No Revisions:					Project Number	
	Horiz. Scale: None Vert. Scale: As Noted							Revised:	Designer: XXXXXXXX	Structure Numbers	X-XX-XX	Code		
	Unit Information Unit Leader Initials								Detailer: XXXXXXXX		X-XX-XX			
								Void:	Sheet Subset: WALL	Subset Sheets: WXX of XXX		Sheet Number		