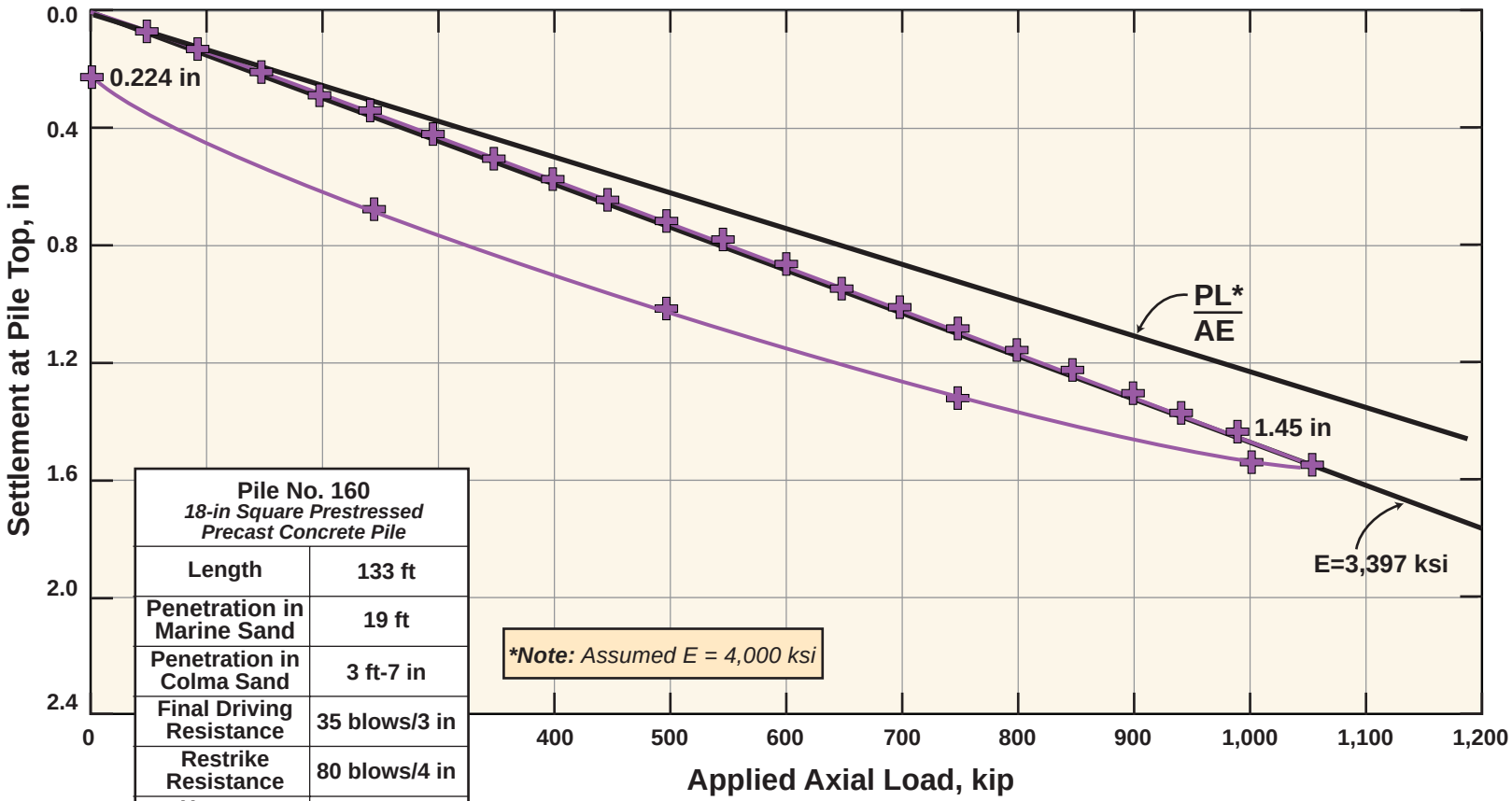

Pile No. 160 *18-in Square Prestressed Precast Concrete Pile*	
Length	133 ft
Penetration in Marine Sand	19 ft
Penetration in Colma Sand	3 ft-7 in
Final Driving Resistance	35 blows/3 in
Restrike Resistance	80 blows/4 in
Hammer Energy	DG2-00 165 ft-kips

Plate R-05: Load Deflection Diagram: Load Test on Pile No. 160

W:\Infrastructure\Geotech\UC Berkeley 2008 Seminar\Preliminary\Plate R-05