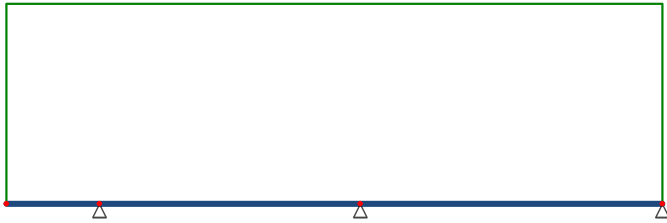


ENTER COMPANY NAME HERE	Project: Comparison to SoilStructure Anchored or Braced Shoring Design Software	Engineer: L. Affi, P.E.
	Subject: 2 LEVEL STRUT Wall Verification	Date: 23-Dec-21
		Checker:
		Date:

FORCE/DISPLACEMENTS DIAGRAMS DUE TO STATIC LOAD CASE: DC

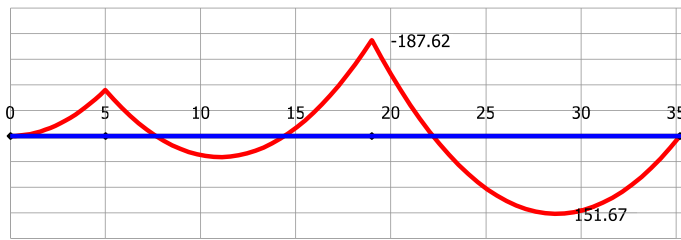


Max. Shear k at ft



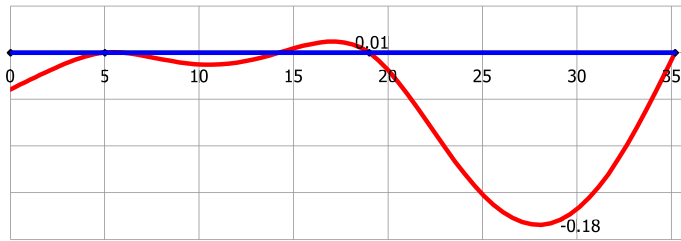
Shear, kip	
Max =	69.9
Min =	-57.4

Max. Moment k-ft at ft



Moment, kip*ft	
Max =	151.67
Min =	-187.62

Max. Deflection in at ft



Deflections, in	
Max =	0.01
Min =	-0.18

Rotations, rad	
Max =	0.00344
Min =	-0.00243

Level	Depth, ft	Tension (T) or Compression (C), kips
A	<input type="text" value="5.00"/>	<input type="text" value="79.4 (C)"/>
B	<input type="text" value="19.00"/>	<input type="text" value="127.3 (C)"/>

Reactions, kip	
Max =	127.3
Min =	0.0
$\Sigma R =$	253.44

