

	A	B	C	D	E	F	G	H	I	J	K
1		The design of a pier using Direct displacement-based design									
2											
3		Design limits									
4		θ_d	1.50%		Design drift limit						
5		Δ_d	0.1 m		Design displacement						
6		Yield level									
7		ϵ_y	0.0015		Ref: DOBD book, Priestley (2007)						
8		ϕ_y	0.00242308 m-1								
9		Δ_y	0.05169231 m		Yield displacement						
10											
11		μ	3.80904762		Displacement ductility						
12		ξ	13.48%		Equivalent ξ Ref: DO						
13											
14		Spectrum factors									
15		r	0.63281484		Displacement reduction factor						
16		$C_{s,r}$	0.71		Corner Spectrum Acc. Factor						
17		$A_{s,r}$	2.0874								
18		$D_{s,r}$	0.47587054		Corner Spectrum displacement						
19		$T_{s,r}$	3		Corner Spectrum period						
20		T_{eff}	1.95244408 s		Effective period						
21		Design loads									
22											
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31											
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$$\Delta_y = \frac{\phi_y \cdot H^2}{3}$$

Status: Finished

Microsoft Excel For Engineers

Robert Mote



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Foundations of Excel Spreadsheets for Engineers and Scientists Patrick

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