Design Stage ADA Statement of Maximum Extent Practicable

Route	Street	Marked	Contract #	Proje	ect Job #
Project Limits					
Project Length					
Estimate of Cost Type of Project (e.g. SMART, 3R, Reconstruction)					
Brief Project Description					
S. C. Froject Description					
DOCUMENTATION OF MAXIMUM EXTENT PRACTICABLE (MEP)					
Location(s) where MEP is Requested					
Location(3) Wil	ere MEI 13 Requested				
Design Element for which MEP is Requested and Proposed Design Value					
Docian Flomon	t Policy Value	Coordination Mooting D	ato Pro	anarod By	Dato
Design Elemen	t Policy Value	Coordination Meeting D	ate Pre	epared By	Date
Specify and Explain Reason(s) why Full Compliance is Infeasible					
☐Structural (e.g. bridge beams, buildings, basements, foundations)					
☐ Historic Preservation (e.g. historic buildings, districts, monuments)					
Instance Preservation (e.g. historic buildings, districts, monuments)					
☐Topography (e.g. steep existing road grade exceeds ADA compliant maximum)					
_					
☐ Utilities (Project scope would not otherwise require utility relocation)					
☐ Right-of-Way (Project scope would not otherwise require R.O.W.)					
	y (i reject seepe mean	<u> </u>			
Other					
Discuss Alternatives Considered (Attach supporting decumentation of a plan and profile cheets photos)					
Discuss Alternatives Considered (Attach supporting documentation, e.g. plan and profile sheets, photos)					
APPROVAL/DISAPPROVAL					
		·			
Director of Pub	olic Works	Director Approva	al Date	Director Disa	pproval Date
Director Comments on Disapproval					