Cap-type Abutments w/Elephant Ear Wingwalls Checklist

Plan				
		Centerline Abutment/Bridge Roadway/Bearing		
		Centerline Girder/Pile/Drilled Shaft/Column/Weep Hole		
		■ Working Line/Construction Line Call-out		
		Skew and Complement		
		Width/Length Dimensions		
		Girder/Pile/Drilled Shaft/Column/Weep Hole Spacing		
		RF Abutment to Centerline Bearing/Abutment Dimension (along skew)		
		Keyway/Construction Joint Call-outs		
		Chamfer Acute Corners (all skews)		
		RF Abutment Call-out/Station Note		
		Line Styles		
Eleva	tion	l		
		Detail Skew (projected from Plan)		
		Centerline Piles/Drilled Shafts/Columns/Weep Holes		
		Vertical/Horizontal Dimensions		
		Seat Length/Level		
		Elevations		
		Pile Cut-Off Dimension/Call-out		
		Reinforcing Size/Spacing/Lap/Call-outs		
		Weep Hole Pipes Height/Call-out		
		Keyway/Construction Joint Call-outs		
		Section Symbols		
		Line Styles		
		Looking Ahead/Back Station (under title)		
Abutı	men	t Section		
		Centerline Abutment/Pile/Column/Drilled Shaft		
		Width Dimensions		
		Reinforcing Size/Spacing/Clearance/Call-outs		
		Weep Hole Pipe Call-out		
		Keyway		
		Pile Call-out		
		Line Styles/Patterning		

Wingv	val	l Section
		Width Dimensions
		Reinforcing Size/Clearance/Call-outs
		RF Wingwall Call-out
		Keyway/Construction Joint Call-outs
		Line Styles/Patterning
Section	n S	howing Footing
		Width/Length Dimensions
		Reinforcing Size/Spacing/Clearance/Call-outs
		Centerline Abut/Footing/Pile/Drilled Shaft/Column
		Pile/Drilled Shaft/Column Locations
		Line Styles/Patterning
Misce	llan	neous
		Eyebolt Detail (4 req'd per wing)
		Small Elevation
		Weep Hole Assembly Detail
		Column/Shaft Sections
		Hinge Details
		Utility Conduit
		Bill of Reinforcement
Notes		
		Reinforcing Laps/Extensions/Placement
		Pile Cut-Off Elevations
		Drilled Shafts/Columns/Footings Identical
		Number of Turns Top and/or Bottom for Spiral
		Reinforcement Not Included in Quantity
		Weep Hole Assembly Consists Of
		Prefix Numbers
		Concrete Quantity