

# STANDARD TEMPORARY SHORING SELECTION FORM

TIP NO.: \_\_\_\_\_ WBS NO.: \_\_\_\_\_ CONTRACT NO.: \_\_\_\_\_ DATE: \_\_\_\_\_

COUNTY: \_\_\_\_\_ DIVISION: \_\_\_\_\_ RESIDENT, DISTRICT or BRIDGE MAINTENANCE ENGINEER: \_\_\_\_\_

DESCRIPTION: \_\_\_\_\_

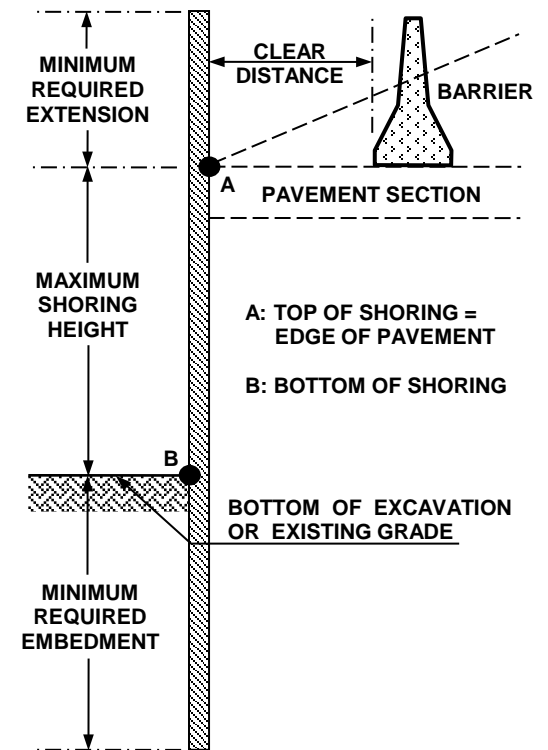
CONTRACTOR: \_\_\_\_\_ OFFICE PHONE #: \_\_\_\_\_

SUBMITTED BY: \_\_\_\_\_ E-MAIL ADDRESS: \_\_\_\_\_ CELL PHONE #: \_\_\_\_\_

Fill in table for up to 3 standard temporary shoring locations:

SHORING LOCATION NO.:			
Begin Shoring	Station:		
	Offset:		
End Shoring	Station:		
	Offset:		
Top of Shoring Elevation (ft):			
Bottom of Shoring Elevation (ft):			
Maximum Shoring Height (ft):			
Groundwater Elevation (ft):			
Soil Description:			
Case (slope or surcharge):			
Clear Distance (in):			
Positive Projection Type (anchored PCB, unanchored PCB or temporary guardrail):			
Traffic Impact? (yes/no):			
Shoring Type (sheet piles or H-piles with timber lagging):			
Sheet Pile Section/H-Pile Size (e.g., PZ27, HP 12x53):			
Pile Section Modulus (in <sup>3</sup> /ft):			
H-Pile Installation (driven or drilled-in):			
Required Extension* (in):			
Required Embedment* (ft):			
Required Section Modulus for Sheet Piles* (in <sup>3</sup> /ft):			

\* Determine minimum required extension, embedment and sheet pile section modulus from the standard temporary shoring drawing.



CONTRACTOR SIGNATURE: \_\_\_\_\_ DIVISION SIGNATURE: \_\_\_\_\_ DATE RECEIVED: \_\_\_\_\_