

IER WALL	Inde 4	^{₽x №0.}
	Revision 07/01/05	1 of 22
tandards	Last	Sheet No
lexes Nos. 217, 218 and 219.		
ive barrier markers shall be included in the contract See individual details for pay item information.		
ianing an aumistream, enas that are not shielaea or ad by Type 3 Object Markers.		
or handling stresses. Janing all downstream ends that are not shielded or		
a alternate to cast-in-place construction. I be joined by a transverse joint in accordance with gment length is 20'. shall be facilitated by the use of sand-cement grout or searing.		
vill be a continuous pour without transverse contraction a length < 40' shall be joined to adjacent sections by		
nt to the pavement the top 12" of the subgrade shall be nsity as defined in the AASHTO T-99 specifications.		
ly at bridge ends and/or at locations where wall is an concrete slab; wall joints are to match an existing or		
for design speeds≥50 mph. f the approach traffic with 'Detail II' end treatment. ation. f a crash cushion system. a suitably designed transition to another barrier.		
Il reinforced and plain (nonreinforced) concrete barr mely aggressive environments, Class IV concrete sha signated size shall be #4 bars. Exposed concrete e finish in accordance with Section 521 of the Standa Iled for in plans. The surfaces shall have a Class 5 ce with Section 400 only when called for in the plan	ier III be rd s.	















For Use In Areas Where Obstructions Require Localized Omission Of Toe BAR 4A MODIFIED



BENDING DIAGRAMS















