

NO SCALE

REVISED: 4/1994 6/2005

STANDARD APPROVED FOR USE 3/1990 STANDARD						
STONE MASONRY GUARDWALL (DOUBLE FACE)						
U.S. CUSTOMARY STANDARD						
U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION FEDERAL LANDS HIGHWAY						
or other approved type of metal anchors in the concrete. Equivalent attachment systems are allowed with the approval of the CO.						
CO, when the foundation is on either rock fill or solid rock. Set galvanized metal slots with anchors for the stone work						
<i>150 feet.</i> <i>Depth of base may be less than 6" as directed by the</i>						
of precast concrete units. Use cast-in-place corewall on curves with radius less than						
Form construction joints in the corewall at 30-foot intervals or at the option of the Contractor, construct the corewall						
NOTE:						

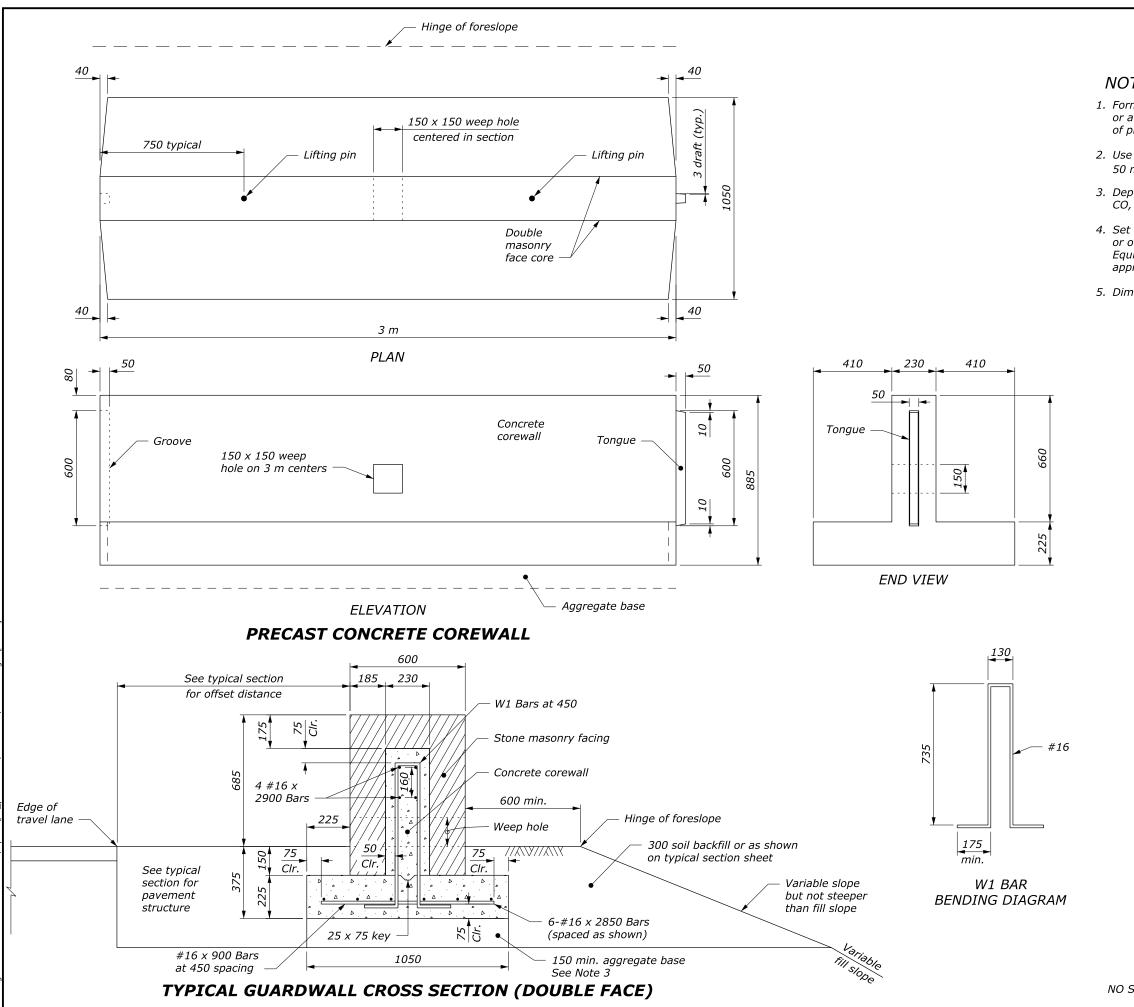
STATE

PROJECT

SHEET NUMBER

STANDARD

620-2



		STATE	PROJECT	SHEET NUMBER		
NOTE.						
	NOTE:					
!.	Form construction joints in the corewall at 9 m intervals or at the option of the Contractor, construct the corewall of precast concrete units.					
2.	<i>Use cast-in-place corewall on curves with radius less than 50 m.</i>					
3.	Depth of base may be less than 150 mm as directed by the CO, when the foundation is on either rock fill or solid rock.					
4.	Set galvanized metal slots with anchors for the stone work or other approved type of metal anchors in the concrete. Equivalent attachment systems are allowed with the approval of the CO.					
5.	Dimensions without units are millimeters					
	U.S. DEPARTMENT OF TRANSPORTATION					
	FEDERAL HIGHWAY ADMINISTRATION FEDERAL LANDS HIGHWAY					
	METRIC STANDARD STONE MASONRY GUARDWALL					
	(DOUBLE FACE)					
	NO SCALE STANDARD APP REVISED: 5/1997 6/2		SE 3/1996	standard M620-2		
				11020-2		

