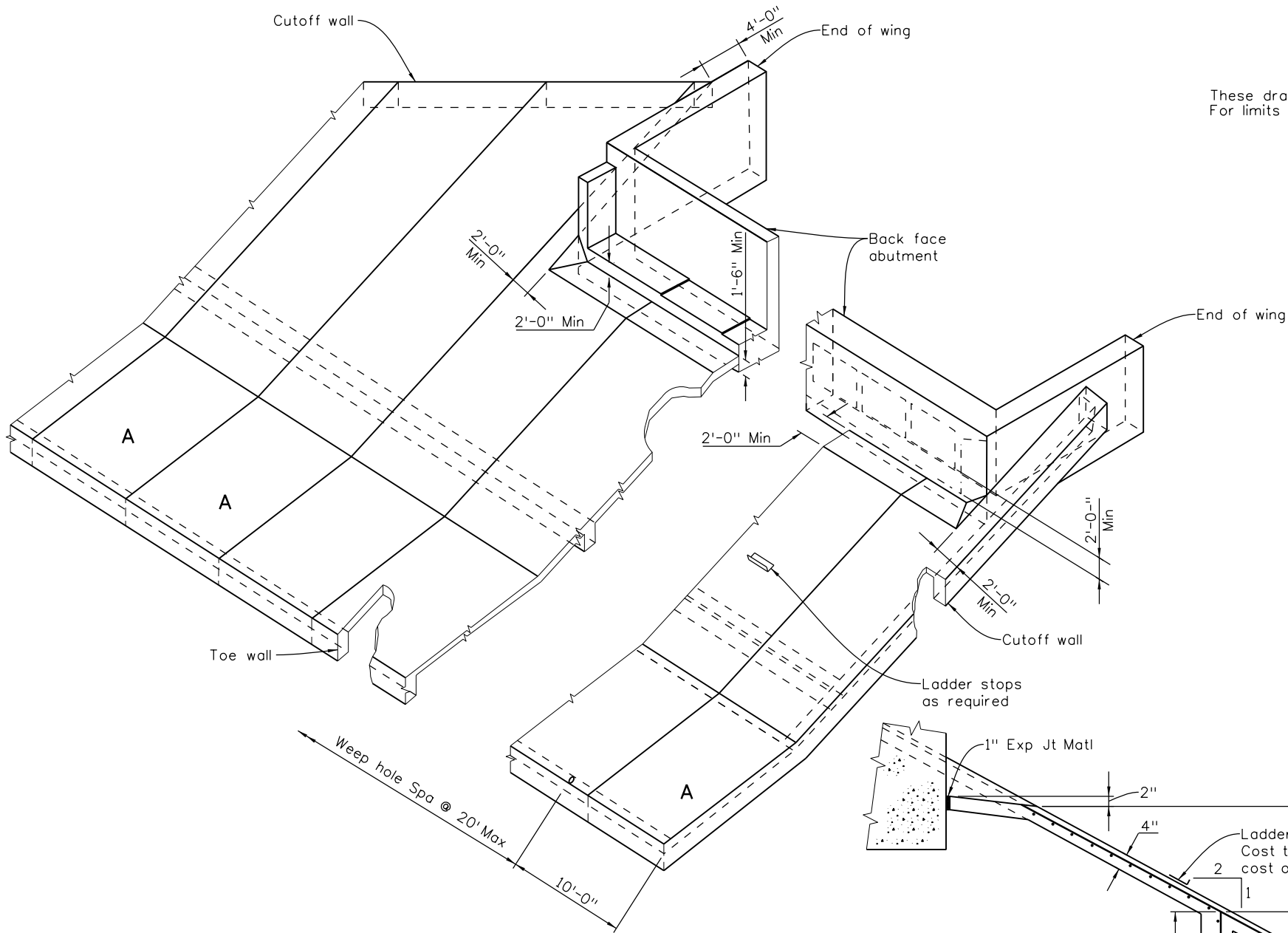


Revision Dates				
3/99	11/99	5/00	4/02	3/07
			10/13	3/23
				9/ 24

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

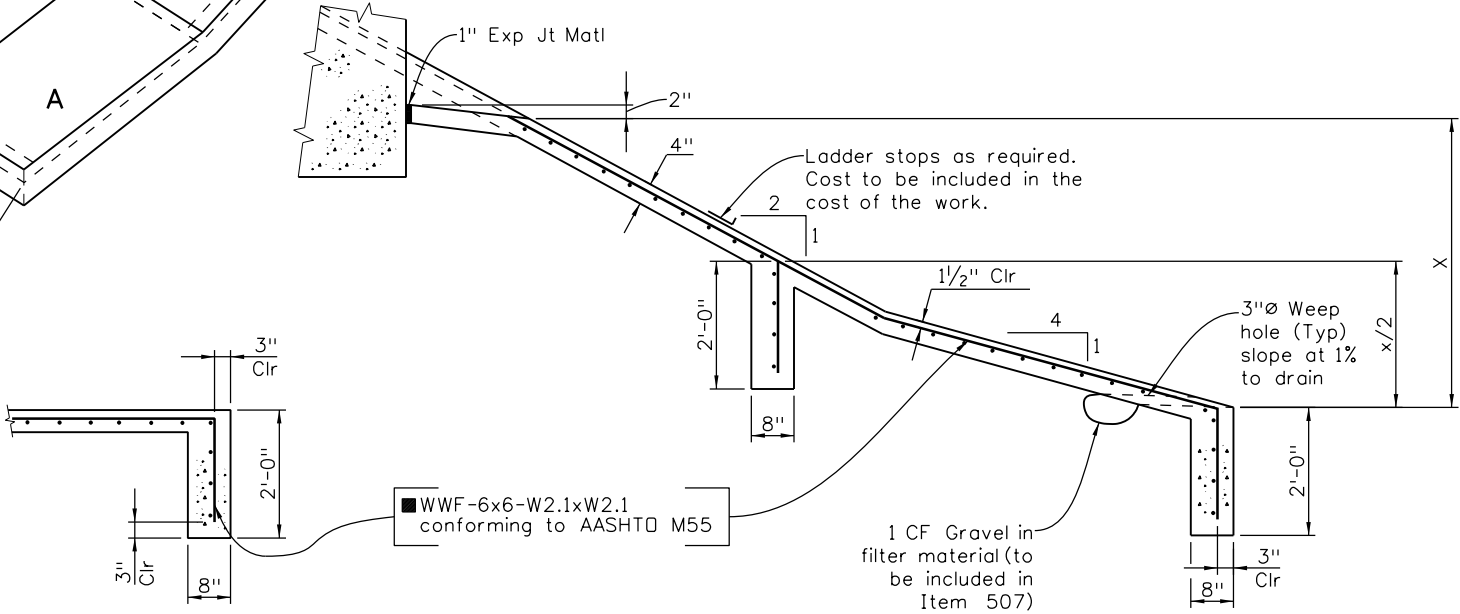


These drawings show general details only.
For limits of slope paving, see General Layout.

Note to Designer:
4:1 slope is used
within clear zone.

- NOTES:**
- Slope paving shall be poured in 10-foot transverse sections with a tooled construction joint at each section.
 - Wire fabric shall be 2" from the end of joints and shall lap 8" at splices.
 - Where slope or berm paving butts against structural concrete, separate with 1" expansion joint material. Expansion joint material and welded wire fabric shall not be paid for separately, but shall be included in the work.
 - Structure excavation for concrete slope and ditch paving shall be limited to the actual volume occupied by the slope paving concrete.
 - Panels marked thus, "A", are to receive an exposed aggregate finish. After the concrete is struck to grade, the surface shall be sprayed with an approved retarder. The amount of retarder sprayed on the surface shall be as recommended by the manufacturer.
 - In all cases, the exposed aggregate finish shall be started on the first panel facing oncoming traffic.
 - The concrete shall then be allowed to set. After setting the prescribed time, the surface shall be broomed and washed with water to expose the aggregate.
 - The exposed aggregate finish shall then be sprayed with a clear curing compound. Coarse aggregate used in exposed aggregate panels shall be composed predominately of stone contrasting in color to that of normal concrete in adjacent panels.
 - Coarse aggregate shall meet the requirements of AASHTO M43, size 6.

■ 4.0 Lb of Macro Fiber Reinforcement meeting ASTM C1116, per CY of concrete, may be substituted for the WWF in this slope paving. If this substitution is made, a continuous #5 reinforcing bar shall be added near the top and bottom of the cutoff wall. The fiber shall be added to the concrete mix in such a fashion that the fibers are uniformly dispersed in the concrete without visible balls or clumps in either the finished slope paving or in the plastic concrete delivered from the concrete truck.



TYPICAL SECTION
THRU CUTOFF WALL

TYPICAL SECTION
THRU SLOPE PAVING

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$		Sheet Revisions			Colorado Department of Transportation  2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197 Staff Bridge Branch	As Constructed	SLOPE PAVING DETAILS DOUBLE SLOPE				Project No./Code
	File Name: Sheet_B-507-2.dgn		Date:	Comments	Init.		No Revisions:	Project Number				
	Horiz. Scale: None Vert. Scale: As Noted						Revised:	Designer: XXXXXXXX	Structure Numbers	X-XX-XX	Code	
	Unit Information Unit Leader Initials						Void:	Detailer: XXXXXXXX		X-XX-XX		
								Sheet Subset: BRIDGE	Subset Sheets: BXX of XXX		Sheet Number	