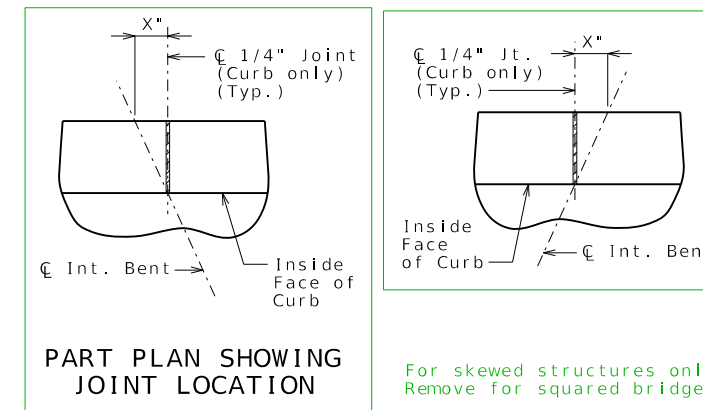


DATE PREPARED	
1/24/2025	
ROUTE	STATE
	MO
DISTRICT	SHEET NO.
	2
COUNTY	
JOB NO.	
CONTRACT ID.	
PROJECT NO.	
BRIDGE NO.	

In the available space, draw the plan of the left barrier showing:

- Span ranges.
- Provide joints similar to those used in barriers.
- All horizontal #4-R bars in each span, with bar marks.
- First & last #4-R stirrup bars @ about 12" centers, dimensioned with total number in curb.
- Ends of slab
- Fence post spacing "per manufacturer". (6" min. from joints and ends.)
- All joints and centerlines with one centerline labeled as:

☐ 1/4" Joint (Curb only) (Typ.)



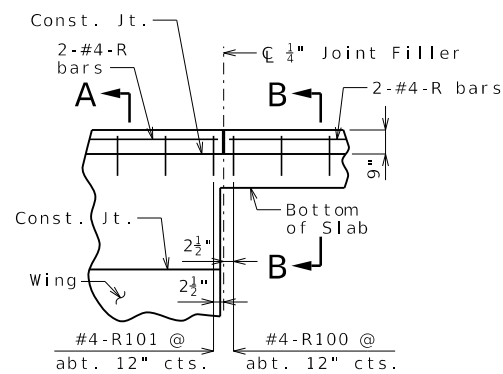
For skewed structures only. Remove for squared bridges.
Optional: Show this dimension on Plan and remove this detail.

Notes:

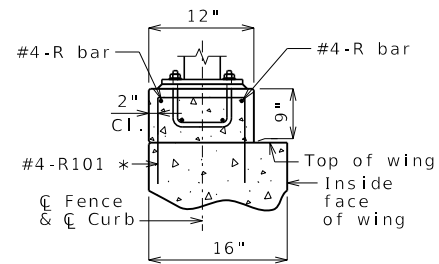
- Top of curb shall be built parallel to grade and curb joints (except at end bents) normal to grade.
- All exposed edges of curb shall have either a 1/2-inch radius or a 3/8-inch bevel, unless otherwise noted.
- Payment for all concrete and reinforcement, complete in place, will be considered completely covered by the contract unit price for Pedestrian Curb per linear foot.
- Concrete in curb shall be Class B-1.
- Measurement of pedestrian curb is to the nearest linear foot for each structure, measured along the outside top of curb from end of curb to end of curb.
- Center of posts shall clear curb joints or ends by at least 6 inches.
- Minimum lap for longitudinal R-bars is 2'-7".
- Slab reinforcement not shown for clarity.
- For details of pedestrian chain link decorative pedestrian fence, see Sheet No. .

PLAN SHOWING PEDESTRIAN CURB

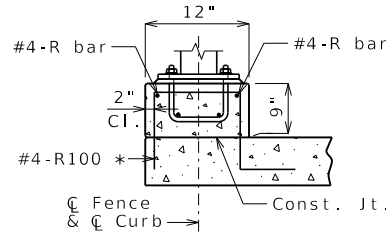
Left side shown, right side similar
Longitudinal dimensions are horizontal.



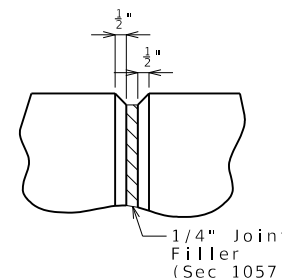
PART ELEVATION OF PEDESTRIAN CURB AT END BENT



SECTION A-A



SECTION B-B



PART ELEVATION AT CURB JOINT

PEDESTRIAN CURB

* Shift in field to clear U-bolts.

Note: This drawing is not to scale. Follow dimensions.

Sheet No. of

DATE	DESCRIPTION

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

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