

NOTE:

1. Move mailbox turnout so that it does not overlap the intersection curve radii.

2. Do not skew mailbox turnouts, however, the adjacent approach may be skewed as shown. Blend the approach radius from the roadway shoulder to the turnout shoulder as shown in the Mailbox Turnout Detail. Place mailboxes on the far side of approach road entrances unless the minimum distances cannot be obtained.

3. The setback and required support also apply to mailbox receptacles. When the newspaper receptacles and mailboxes are mounted in combinations, mount the newspaper receptacle below the bottom surface of the mailbox.

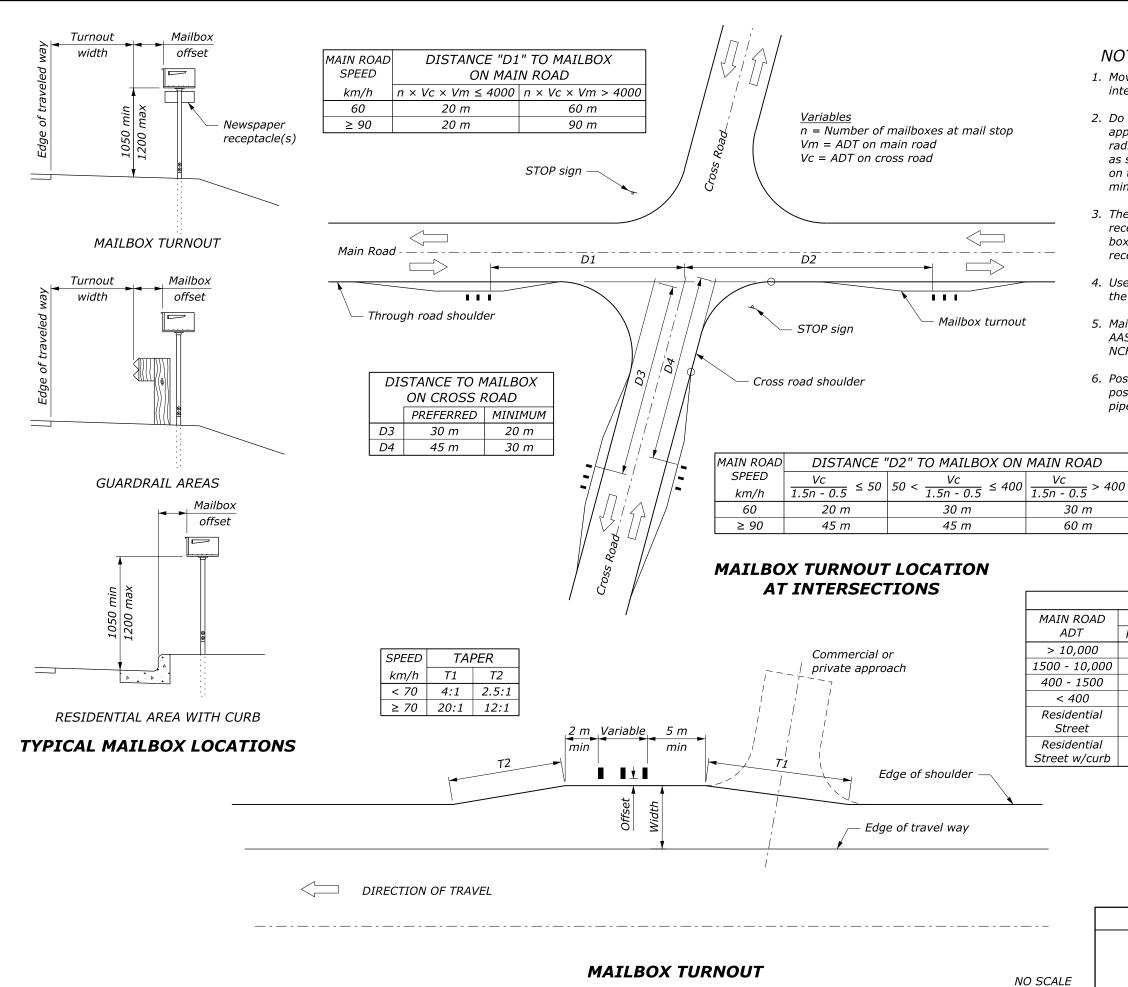
4. Use the same pavement structure for mailbox turnouts as the adjacent roadway section.

5. Mailbox supports shall conform to the requirements of the AASHTO Manual for Assessing Safety Hardware (MASH) or NCHRP Report 350.

6. Posts may be 4 x 4 inch or 4 inch diameter wood posts or 1.5 to 2 inch diameter standard steel or aluminum pipe posts embedded not more than 24 inches in the ground.

TURNOUT DIMENSION TABLE					
TURNOUT WIDTH		MAILBOX OFFSET			
PREFERRED	MINIMUM	PREFERRED	MINIMUM		
> 12'	8'	6" to 8"	0		
12'	8'	6" to 8"	0		
10'	8'	6" to 8"	0		
8'	6'	6" to 8"	6″		
6'	0	6" to 8"	6″		
Not applicable		8" to 12"	6"		

U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY	WFLHD DETAIL W646-1
	SPECIFICATION
MAILBOX TURNOUT	FP-24, FP-14
	APPROVED FOR USE
AND INSTALLATION	11/2014



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3. The setback and required support also apply to mailbox receptacles. When the newspaper receptacles and mailboxes are mounted in combinations, mount the newspaper receptacle below the bottom surface of the mailbox.

4. Use the same pavement structure for mailbox turnouts as the adjacent roadway section.

5. Mailbox supports shall conform to the requirements of the AASHTO Manual for Assessing Safety Hardware (MASH) or NCHRP Report 350.

6. Posts may be 100 x 100 mm or 100 mm diameter wood posts or 38 to 50 mm diameter standard steel or aluminum pipe posts embedded not more than 600 mm in the ground.

TURNOUT DIMENSION TABLE					
TURNOUT WIDTH		MAILBOX OFFSET			
PREFERRED	MINIMUM	PREFERRED	MINIMUM		
> 3.6 m	2.4 m	150 to 200	0		
3.6 m	2.4 m	150 to 200	0		
3.0 m	2.4 m	150 to 200	0		
2.4 m	1.8 m	150 to 200	150		
1.8 m	0	150 to 200	150		
Not applicable		200 to 305	150		

This drawing contains Metric units of meas Dimensions without units are millimeters.	sure.
Dimensions without units are minimeters.	
J.S. DEPARTMENT OF TRANSPORTATION, FHWA WFLHD DE OFFICE OF FEDERAL LANDS HIGHWAY WM64(
	SPECIFICATION
MAILBOX TURNOUT	FP-24, FP-14
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