

		STATE	PROJECT	SHEET
OTE:				
ove mailbox tu tersection curv	irnout so that it ⁄e radii.	t does not o	verlap the	
oproach may b dius from the hown in the Ma	ilbox turnouts, e skewed as sh roadway should ilbox Turnout L ach road entra t be obtained.	own. Blend der to the tu Detail. Place	the approach urnout should mail boxes o	er as n the
eceptacles. Whe re mounted in (d required supp en the newspap combinations, r r the bottom su	per receptad mount the r	cles and mailb newspaper	
se the same pa ne adjacent roa	avement structi dway section.	ure for mail	box turnouts a	as for
ailbox supports ASHTO Manual CHRP Report 3	s shall conform for Assessing S 50.	to the requ Safety Hard	iirements of ti ware (MASH)	he or
5" to 2" diame	' x 4" or 4" dian ter standard st	teel or alum	inum pipe	
osts embedded	not more than	24" in the	ground.	
		_		
RNOUT L	DIMENSIC	ON TAB	LE	
Width of	f Turnout	Offset	to Mailbox	
PREFERRED	MINIMUM	PREFERRE	_	м
> 12'	12'	8" to 12'		
12'	10'	8" to 12'		
10' 8'	8' 6'	8" to 12' 8" to 12'		_
6'	_	8" to 12		
	0 plicable	8" to 12" 8" to 12'		
			OF TRANSPORTAT	
	WESTE	RN FEDERAL LA	NDS HIGHWAY DI	VISION
		U.S. CUSTO	MARY DETAIL	
MAILBOX TURNOUT				
			FALLATI	
		PPROVED FOR USE	:/	P
IO SCALE		TRUVED FUR USE		DETAIL

NO SCALE

REVISED: DRAFT: 10/2009

DETAIL W646-1