2003 DRAFTING REQUEST

Senate Amendment (SA-SB514)

Received: 03/02/2004					Received By: phurley			
Wanted: Today					Identical to LRB:			
For: Julie Lassa (608) 266-3123 This file may be shown to any legislator: NO May Contact:					By/Representing: Drafter: phurley			
					Addl. Drafters:			
Subject: Transportation - miscellaneous					Extra Copies:			
Submit	via email: YES		·					
Request	ter's email:	Sen.Lassa	@legis.state	e.wi.us				
Carbon	copy (CC:) to:							
Pre To	pic:							
No spec	cific pre topic gi	iven			4.			
Topic:			-					
Historic	preservation de	evelopments						
Instruc	tions:		-					
See Atta	ached				•			
Draftin	g History:					· · · · · · · · · · · · · · · · · · ·		
Vers.	Drafted	Reviewed	Typed	Proofed	<u>Submitted</u>	Jacketed	<u>Required</u>	
/1	phurley 03/02/2004	wjackson 03/02/2004	pgreensl 03/02/20	04	sbasford 03/02/2004	sbasford 03/02/2004		
FE Sent	For:							

 $\langle END \rangle$

2003 DRAFTING REQUEST

Senate Amendment (SA-SB514)

Received: 03/02/2004

Received By: phurley

Wanted: Today

Identical to LRB:

For: Julie Lassa (608) 266-3123

By/Representing:

This file may be shown to any legislator: NO

Drafter: phurley

May Contact:

Addl. Drafters:

Subject:

Transportation - miscellaneous

Extra Copies:

Submit via email: YES

Requester's email:

Sen.Lassa@legis.state.wi.us

Carbon copy (CC:) to:

Pre Topic:

No specific pre topic given

Topic:

Historic preservation developments

Instructions:

See Attached

Drafting History:

Vers.

Drafted

Submitted

Jacketed

Required

/1

phurley

Reviewed

11 WLj 312 3/5 #7

P8 -END

FE Sent For:

2477// LRBa**749/n** PJH:wlj:jf

SA to SB514

ASSEMBLY AMENDMENT,

TO ASSEMBLY SUBSTITUTE AMENDMENT 1, ✓

TO 2003 ASSEMBLY BILL 499 ✓



At the locations indicated, amend the substitute amendment as follows:

1. Page 1, line 1: delete the material beginning with "the construction" and ending with "bypass," on May page 2. Ine 10

4. Page 20, line 15: delete the material beginning with that line and ending with page 21, line 7.

6

(END)