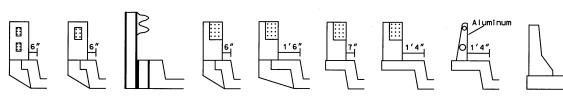
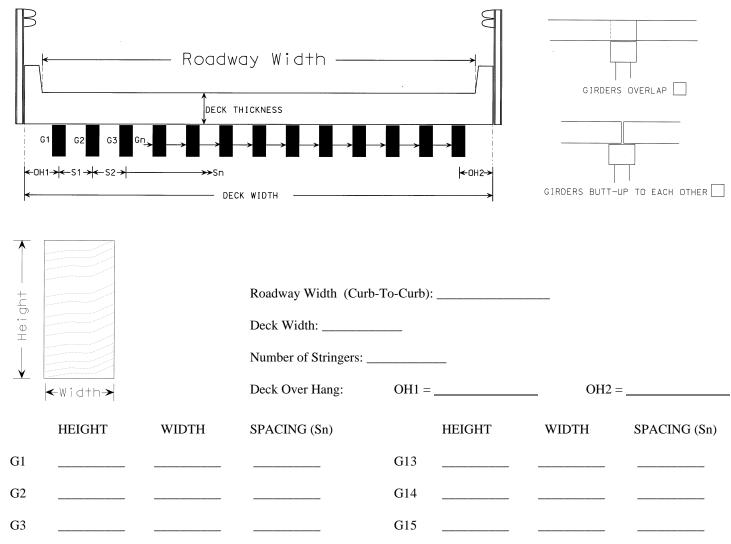
Date Submitted:		AATION DATA CHEET	Sheet of
HMBER BRI	IDGE RATING INFORM	TATION DATA SHEET	
Structure Number	BIN:	Year Built:	
County/City:	Division:	Feature Intersected:	
Project Number:	Standard Drawing No	o. (If applicable):	
Number of Spans: Spa	n Lengths:		
Deck Material:	DECK DETAIL	S	
	inches Runners:	□ Y □ N Timber Run	ners:x inches Width x Thickness
Board ← Spacing → Width Thickness ←	Width	Board Widt	th: inches
		Spacing:	inches
☐ Multiple Layered: Board Size (B	ottom Layer): x _ Width x T		: xinches Width x Thickness
□ Nail Laminated: Board Size:		inches Vidth	Thickness——
Glue-Lam Panels: Width	Thickness inches	S	1
☐ Concrete: Deck Thickness:	inches		<u> </u>
☐ Corrugated Metal Decking: Dimensions:	Depth X Width	inches	Corrugated Metal Decking
☐ Other		inches	
Overlay Material: None Asphalt:	Thickness:in	ches Crushed Stone	:: Thickness: inches
☐ Dirt: Thickness:	inches \bigcup Ot	her:	Thickness:inches
Curb Material: ☐ Timber ☐ Concrete	□ None □ Other	(specify):	
Curb Height:	Cu	rb Width Top: I	3ottom:
Guardrail Type: □Flexbeam □Concrete	$\square_{ m Roundbar}$	☐ Timber ☐ New Jers	sey Barrier None
☐ Other			
Post Material: ☐ Timber ☐ Steel ☐ C	Concrete	Other	
Common Curb, Post & Rail Configurations:	Circle one if applicable o	r supply sketch if different	



Sketch

TIMBER STRINGER DETAILS



G1	 	 G13	 	
G2	 	 G14	 	
G3	 	 G15	 	
G4	 	 G16	 	
G5	 	 G17	 	
G6	 	 G18	 	
G7	 	 G19	 	
G8	 	 G20	 	
G9	 	 G21	 	
G10	 	 G22	 	
G11	 	 G23	 	
G12		G24		

Timber Properties:

Girder Species: ☐ Pine	□ Oak	Other	Grade/Combination Symbol:
Deck Species: ☐ Pine	□ Oak	□ Other	Grade/Combination Symbol:

D. (. C. 1 1.	RIN:	C1		
Date Submitted:	BIN:	Sheet	OI	

TIMBER SPAN LENGTH DEFINITIONS

SPAN LENGTH DEFINITIONS GIRDER LENGTH -В2 В1 — CLEAR SPAN -— C - C of Bent / Pier ** Cross C - C of **GIRDER CLEAR** LENGTH **SPAN** * B1 * B2 BENT / PIER Section SPAN ____ SPAN ____ SPAN ____ SPAN ___ SPAN ____ SPAN SPAN SPAN ____ SPAN ____ SPAN ____ SPAN ____ SPAN ____ SPAN SPAN ____ SPAN ____ SPAN SPAN ____ SPAN ____

^{*} B1 & B2 is the length of girder bearing on the Pile cap

^{**} Put the sheet number that describes the span cross section in the last column.

^{***} NOTE: All dimensions shown should be exact. Do not round, approximate or average measurements.

Date Submitted:	_	BIN:_		Sheet	of
Substructure Material: TIMBER	STEEL	CONCRETE	OTHER (specify):		
Sketch any loss of section that ma	y affect the	e safe load capac	ity of the structure showing lo	ocation and extent of flaw(s).
Please sketch any unusual charact	eristic of tl	ne structure that i	may need special consideratio	n.	
Some structures have several differences as necessary to describe the			erall sketch of the structure is	helpful in such a situation.	Submit as many