<b> </b> ≪−−−		Roadway W	Vidth	٦					
	Apply Co to exist bridge a						Notes: Outline of existing wo Heavy lines indicate n		
		ن غ SECTION THRU EX Bridge deck on steel girders with Actual superstructure type and ba	i ISTING DECK safety barrier curbs shown.					See road	to be maintair way plans for
		Actual superstructure type and ba	arrei type may vary.						
Bridge Number	County	Route Carried	Bridge Over	Bridge Deck Rating	Average Roadway Width ± (feet)	Length of Bridge Deck (feet) (1)	Bridge Skew (degrees)	Estimated Area of Bridge Approach Slab (sq. yard) (2)	Estimated Quantity of Concrete Crack Filler (sq. yard) (3
id Quant	ities:							-	-
x	×	X	×	х	×	×	×	×	×
									~
								Total	x
									1
ariable.	Scope Bid Quanti	+ loc							
arrabie .	Scope Brd Quanti								
								1	

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

Sheet No. 1 of 1

Detailed Checked

new work.	licated by light dashed lines. ucture during construction. ontrol. (1) End of slab to end of slab (includes semi-deep abutment slabs)	DATE PREPARED 3 / 7 / 2024 ROUTE STATE Var MO DISTRICT SHEET NO. BR 1 COUNTY Var i ous JOB NO. x CONTRACT ID.
	<ul> <li>(4) Do not apply Concrete Crack</li> <li>Filler to portions of bridge</li> </ul>	Description
		MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION ISSOURI SSION ISSOURI SS
	RHB07_CrackFiller.dgn 10:04:	08 AM 3/7/2024