STRUCTURE CLEARANCE MEASUREMENTS

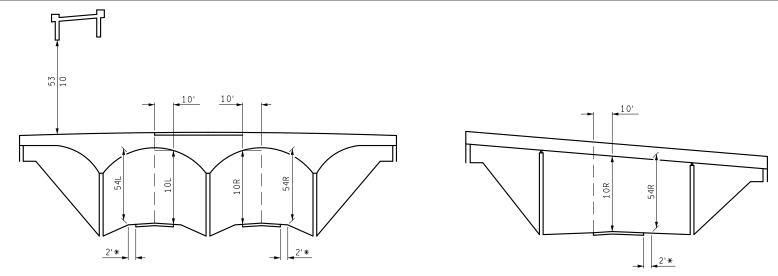
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 $\textbf{DISTRIBUTION:} \ \ \text{Mailbox:} \ \underline{\text{MDOT-UnderclearanceForms@michigan.gov}}.$

TO: BRIDGE MANAGEMENT		FROM (Region / TSC Construction Engineer)				DATE	
REGION / TSC			FACILITY C				
CONTROL SECTION		STF	RUCTURE NO.	FEATURE INTERSECTED			
Δ	Check boxes to indicate d	irect		ER STRUCTURE r multiple routes u	nder, complet	e form	for each route.
			LEFT OP	RIGHT OPENING			
			SOUTH BOUND	WEST BOUND	NORTH B		EAST BOUND
	ITEM NUMBER AND DESCRIPTION		FEET	INCHES	FEET		INCHES
54	Minimum Underclearance		*		*		
10	Best Underclearance (10' Wide Load)						
47	Total Horizontal Clearance						
55	Minimun Right Lateral Clearance						
56	Minimum Left Lateral Clearance						
	Signed Underclearance						
В	ROUTE CARRIED BY S		JCTURE - Multiple Looxes to indicate dire			Only	
			LEFT OPENING		RIGHT OPENING		
			LEFT OF	LIVING	l IXI	івні о	LITTING
			SOUTH BOUND	WEST BOUND	NORTH B		EAST BOUND
	ITEM NUMBER AND DESCRIPTION						
53	ITEM NUMBER AND DESCRIPTION Minimum Vertical Clearance Over Deck		SOUTH BOUND	WEST BOUND	NORTH B		EAST BOUND
53			SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load)		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance		SOUTH BOUND FEET	WEST BOUND	NORTH B		EAST BOUND
10	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance		SOUTH BOUND FEET	WEST BOUND	NORTH B	OUND	EAST BOUND
REM MEA	Minimum Vertical Clearance Over Deck Best Vertical Clearance Over Deck (10' Wide Load) Signed Underclearance ARKS		SOUTH BOUND FEET	WEST BOUND	NORTH B	OUND	EAST BOUND

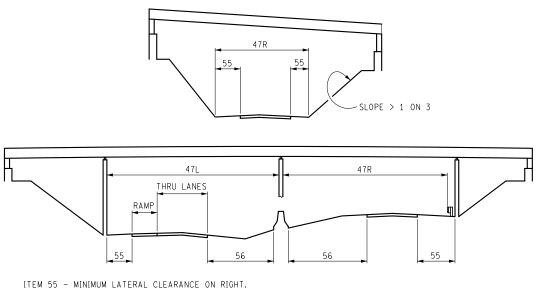
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* TAKE MEASUREMENT 2 FT OFF EDGE OF PAVEMENT UNLESS UNDERCLEARANCE IS LESS OVER PAVEMENT.

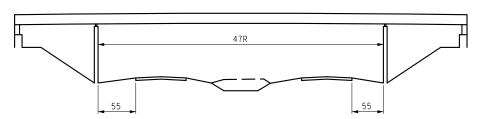
ITEM 10L AND 10R - MINIMUM VERTICAL CLEARANCE BEST 10'.

ITEM 54L AND 54R - MINIMUM VERTICAL UNDERCLEARANCE. FOR DIVIDED HIGHWAYS, RECORD BOTH.
USE ADDITIONAL FORMS AS NECESSARY TO RECORD DATA FOR EACH ROADWAY UNDER THE BRIDGE.



ITEM 56 - MINIMUM LATERAL CLEARANCE ON LEFT. (DIVIDED HIGHWAYS, RAMPS AND ONE WAY STREETS)
ENTER LATERAL CLEARANCE FOR THE MEDIAN SIDE FOR A STRUCTURE OVER A DIVIDED ROADWAY.

ITEMS 55, 56 AND 47 - FOR DIVIDED HIGHWAYS, MEASURE BOTH SIDES AND RECORD THE MINIMUM FOR ITEMS 55 AND 56



ITEM 56 - MINIMUM LATERAL CLEARANCE ON LEFT. (DIVIDED HIGHWAYS, RAMPS, AND ONE WAY STREETS) IF DIVIDED HIGHWAY WITH NO OBSTRUCTIONS IN MEDIAN, CODE 999. FOR TWO WAY STREETS AND RAILROADS, CODE 000.

EMDOT	NO SCALE	DESIGN UNIT:	TSC:		DATE: 04-05-18	
		CS:	FORM 1190	DRAWING	SHEET	
Michigan Department of Transportation		JN:				
FILE:mdot 1190 001.dgn						