

of work zone speed limit signs, refer to BC(3)

ROAD WORK

T-INTERSECTION

ROAD WORK

G20-1bL <⇒ NEXT X MILES

TYPICAL CONSTRUCTION WARNING SIGN SIZE 1,5,6 AND SPACING

Posted Speed	Sign Spacing "X"	Intermed Stati Approach Sic CW20	erm Or iate-term onary Warning gns and Series	Short-term Oi Short Di Approach Sig CW21 S	r uration Warning	Other Warning Signs
MPH	Feet (Apprx.)	<u>.</u>	Minimum ⁴ inches	Standard inches ⁷	Minimum ⁴ inches ⁷	Standard inches 7
30	120	48 × 48	36 × 36	30 × 30	24 x 24	30 × 30
35	160			or 36 x 36	or 30 x 30	or 36 × 36
40	240		4		4	Parameter State Control of the Contr
45	320				llo.	
50	400		Use Standard		Use Standard	
55	500 ²		Size	V	Size	4
60	600 ²			48 × 48		48 × 48
65	700 ²			A. A. A. C.		***************************************
70	800 ²					
75	900 ²					
*	* 3	\downarrow	#	+	+	\downarrow

- * For typical sign spacings on expressways and freeways, see Part VI of the "Texas Manual on Uniform Traffic Control Devices" (TMUTCD) typical application diagrams or TCP Standard Sheets.
- △ Minimum distance from work area to first Advance Warning sign and/or distance between
- 2. Distance between signs should be increased as required to have 1500 feet advance warning.
- 3. Distance between signs should be increased as required to have $\frac{1}{2}$ mile or more advance warning.
- 6. See sign size listing in "TMUTCD", Appendix A or the "Standard Highway Sign Design" manual
- 7. Where two sizes are listed, see sign size listing in "TMUTCD", Appendix A or the "Standard

Only pre-qualified products shall be used. A copy of the "Compliant Work Zone Traffic Control Devices List" (CWZTCD) describes pre-qualified products and their sources and may be

instructions to locate the "CWZTCD" on TxDOT website are:

Click on "Compliant Work Zone Traffic Control Devices",



BARRICADE AND CONSTRUCTION PROJECT LIMIT STANDARD

BC(2) - 03

ck: - GRB DW: - FON CK: - CAL FEDERAL AID PROJECT T211 CONTROL SECTION JOB