



NOTES:

- ① Use the appropriate layout for temporary traffic control.
- ② All inplace Speed Limit signs shall be removed or covered.
- ③ Electronic Workers Present Speed Limit assemblies shall be placed through the length of the activity area no greater than 1 mile apart. In locations with a Workers Present Speed Limit of less than 40 mph, the Electronic Workers Present Speed Limit assemblies should be no greater than 1/2 mile apart.
- ④ Each Electronic Workers Present Speed Limit assembly shall display the Workers Present Speed Limit when workers are present directly adjacent to traveled lanes in the segment beyond the assembly. When workers are not present, the inplace Speed Limit shall be displayed.
- ⑤ An Electronic Reduced Speed Ahead sign (may be electronic display or flip board) should be used when the Workers Present Speed Limit is more than 10 mph below the inplace speed limit.
- ⑥ Electronic Workers Present Speed Limit assemblies may be placed in the buffer or work space as long as the assemblies are not blocked by vehicles or devices.

Sign	Minimum Sign Sizes	
	Posted Speed Limit Prior to Work Starting	
	≤40 mph	>40 mph
END WORK ZONE SPEED LIMIT (R2-12)	24" X 36"	36" X 54"
WORK ZONE (G20-5aP)	24" X 18"	36" X 24"
SPEED LIMIT (R2-1)	24" X 30"	36" X 48"
\$300 FINE (R2-6bP)	24" X 18"	36" X 24"
REDUCED SPEED AHEAD (Electronic Display or Flip Board)	24" X 30"	36" X 48"

** - Optional

● - Retroreflective channelizing device.

