NOTES:

1) 48" x 48" sized signs (SP-11299) may be reduced to 36" x 36" on roadways with speed limits of 40 MPH or less.
2) Mount signs that are larger than 10 square feet in area on two or more wood or U-channel supports. Perforated square tubing support systems may support larger areas on a single support. Follow manufacturer’s recommendations. These systems shall be NCHRP 250 compliant and NCDOT approved.
3) Advance warning signs not required on non-signalized side streets.
4) May use law enforcement to control traffic at signalized intersections as directed by the engineer. Provide portable “Road Work Ahead” (W20-1) signs 500’ in advance along both approaches from the side streets when paving proceeds through the intersection.
5) Lateral clearance at all sign locations shall be 2’ as measured from the edge of pavement or the face of the curb, when unable to obtain the lateral clearance within the median area use shoulder mounts only.

6) Sign locations shall not block sidewalks or driveways.
7) If stationary general warning signs are used, they will be paid for per section 104 of the NCDOT standard specifications as extra work.
8) If milled areas are not paved back by the end of the work day, portable signs shall be used to warn drivers of the present conditions. These are to include, but not limited to a “Road Work” W-8-15, “Uneven Lanes” W-8-11, “Grooved Pavement” W-8-10 w/Motorcycle Plaque mounted below. These are to be double indicated on multi-lane roadways with speed limits 45 MPH and greater where lateral clearance can be obtained within the median areas. These portable signs are incidental to the other items of work included in the temporary traffic control (lump sum) pay item.

RESURFACING ADVANCE
WARNING SIGNS FOR
URBAN / SUBURBAN
FACILITIES