

	driveways, intersections and turning radius?
4.	Have cross-sections for grade changes at phase tie ins been checked?
	PLANS / DESIGN Continued
5.	Is the construction phasing compatible with the maintenance of traffic phasing and/or utility relocation phasing?
6.	Do work hour restrictions allow time to perform work?
7.	Are the hours and locations of lane closures specified if necessary?
8.	Will night construction be required? Is temporary lighting available or will existing lighting be utilized?
9.	Is there sufficient clearance within the work zone for construction operations?
10.	Is there adequate access to the construction?
11.	How are tie-ins to be made and are they appropriate for existing conditions and phases?
12.	Is the sequence of construction compatible with the maintenance of traffic phasing and/or utility relocation phasing?
13.	Is staged construction adequately shown on the plans?
14.	Is construction staging addressed in the traffic control plans?
15.	Is transition from one phase into the next phase adequately addressed (horizontally and vertically)?
16.	Are there any safety issues between phasing and are they adequately addressed?
17.	Is the construction phasing compatible with the maintenance of traffic phasing and/or utility relocation phasing?
18.	Have all areas of repair been identified clearly on plans?
19.	When doing a resurfacing project, has traffic barrier resetting or height adjustment been addressed in the plans?
20.	Does project schedule recognize time of year / temperature restrictions for pavement surfacing (both surface treatments and plant mix).
21.	Do the limits of milling/resurfacing encompass all areas with temporary striping for eradication (prevent "shadowing")?
22.	For pavement widening, is there sufficient width available to place and compact asphalt (typically 6 feet)?
23.	For concrete pavement, is there sufficient room available for paver tracks (typically 3'-4 feet) on both sides between temporary barriers during construction?
	REMOVAL / DEMOLITION
1.	Is there adequate construction access for demolition?