

**NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
TENTATIVE LETTING LIST OF BRIDGES AND CULVERTS AS OF
October 15, 2009**

TIP Number	County	Clear Roadway	Approx. Span And Total Lengths	Structure Type	Letting Date
R-3833B	Iredell	Var. 139'-305'	SPUI: 2 @ 81'=162'	54" PCG	10/20/2009
R-3833B	Iredell	32'-10"	4 @ 40',1 @ 50'=210'	21" Cored Slab	10/20/2009
R-3833B	Iredell		T-12' X 8' X 130' RCBC		10/20/2009
R-3833B	Iredell		S-6' X 8' X 50' RCBC		10/20/2009
B-4507	Forsyth	77' Each	Duals: 2@85',1@42'=212'	54" PCG	11/17/2009
B-4541	Halifax	26'-10"	1 @ 60'	27" Box Beams	11/17/2009
U-3826	Edgecombe	36'	2@111',12@110'=1542'	72" MBT	11/17/2009
B-3654	Sampson	32'-10"	2 @ 45'=90'	Cored Slab	12/15/2009
B-3654	Sampson	32'-10"	2 @ 53'=106'	Cored Slab	12/15/2009
B-3919	Wake	79'	1 @ 85'	33" Box Beams	12/15/2009
B-3919	Wake	79'	1 @ 100'	39" Box Beams	12/15/2009
B-4043	Burke	24'-10"	1 @ 70'	27" Box Beams	12/15/2009
B-4072	Cherokee	33'-10"	1 @ 85'	33" Box Beams	12/15/2009
B-4261	Rutherford	29'	2@50',2@40'=180'	36" PCG	12/15/2009
B-4261	Rutherford		D-9' X 8' X 112' RCBC		12/15/2009
B-4622	Rockingham	30'	1 @ 150'	Steel Gdrs.	12/15/2009
B-4745	Forsyth	57'-6"	1 @ 70'	Cored Slab	12/15/2009
R-2417C	Lee		D-9' X 9' X 160' RCBC		12/15/2009
R-2417C	Lee		D-6' X 6' X 100' RCBC Ext.		12/15/2009
R-2417C	Lee		D-9' X 9' X 220' RCBC		12/15/2009
R-2417C	Lee		S-8' X 8' X 395' RCBC		12/15/2009
R-2417C	Lee		D-9' X 9' X 450' RCBC		12/15/2009
R-2417C	Lee	38'	153',137'=290'	Curved Steel Gdrs	12/15/2009
R-2417C	Lee	46'	92',105'=197'	63" MBT	12/15/2009

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R-2417C	Lee	38'	92',105'=197'	63" MBT	12/15/2009
R-2417C	Lee		D-10' X 10' X 85' RCBC		12/15/2009
B-1037	Ashe	28'	75',3@95',96'=456'	63" MBT	1/19/2010
B-3869	Madison	21'-10"	1 @ 40'	Cored Slab	1/19/2010
B-4216	Orange	36'-6"	2 @ 50'=100'	21" Cored Slab	1/19/2010
B-4446	Buncombe	27'-10"	1 @ 63'	24" Cored Slab	1/19/2010
B-4465	Chowan	30'-6"	6 @ 40'=240'	18" Cored Slab	1/19/2010
B-4656	Wake	30' + 8' S'wk.	41',73'-6",34'=146'-6"	45" PCG	1/19/2010
B-4677	Wilkes	34'	28' X 8' X 84'-6" Precast Bottomless Culvert		1/19/2010
R-2000AF	Wake	20' Widening	43',102',43'=188'	Steel Gdrs.	1/19/2010
U-2810A	Cumberland	71'+ 5'-6"S'wks.	60'-6",2 @ 60',50'-6"=231'	36" PCG	1/19/2010
U-2810A	Cumberland	90'+ 5'-6"S'wks.	45',60'=105'	36" PCG	1/19/2010
U-2810A	Cumberland		S- 8' X 6' X 116' RCBC		1/19/2010
B-2576	Iredell	34'+ 5'-6 "S'wks.	87',53',88',70',81'=379'	Curved Steel Gdrs	2/16/2010
B-3608	Avery	35'-10"	2 @ 60'=120'	21" Cored Slab	2/16/2010
B-3809	Beaufort	33'-6"	8@45',6@55',1@30'=720'	21" Cored Slab	2/16/2010
B-3909	Stanly	26'	3 @ 88'=264'	54" PCG	2/16/2010
B-3928	Ashe/Watauga	29'-10"	2 @ 40', 3 @ 60'=260'	Cored Slab	2/16/2010
B-4123	Graham		48'W X10'HX34' Precast Bottomless Culvert		2/16/2010
B-4125	Greene	35'-10"	25',50',25'=100'	Cored Slab	2/16/2010
B-4204	Montgomery	30'	1 @ 115'	Steel Gdrs.	2/16/2010
B-4435	Bertie	27'-10"	50',40',50'=140'	21" Cored Slab	2/16/2010
B-4627	Rowan	32'	91',90',59'=240'	54" PCG	2/16/2010
B-4642	Scotland	30'-10"	35',50',45'=130'	Cored Slab	2/16/2010
B-4672	Wayne	30'-10"	30',55',30'=115'	21" Cored Slab	2/16/2010
B-4680	Wilson	27'-10"	45',45',40'-130'	18" Cored Slab	2/16/2010
R-2100B	Ashe	41'-10"	1 @ 80'	33" Box Beams	2/16/2010
U-2826A	Forsyth	52'	177',227'=404'	Curved Steel Gdrs	2/16/2010
U-2826A	Forsyth	52'	190',227'=417'	Curved Steel Gdrs	2/16/2010

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B-3404	Anson	27'-10"	2 @ 85'=170'	39" Box Beams	3/16/2010
B-4163	Jackson	40'	75',45'=120'	33" Box Beams	3/16/2010
B-4468	Cleveland	27'-10"	45',55',45'=145'	21" Cored Slab	3/16/2010
B-4583	Moore	30'-10"	50',50',35'=135'	Cored Slab	3/16/2010
B-4600	Person	27'-10"	30',45',30'=105'	21" Cored Slab	3/16/2010
R-2233AA	Rutherford	36' Each	Duals: 82', 3@120',92'=534'	72" MBT	3/16/2010
R-2233AA	Rutherford		S- 4' X 5' X 110' RCBC Ext.		3/16/2010
R-2233AA	Rutherford		S- 4' X 5' X 75' RCBC Ext.		3/16/2010
R-2233AA	Rutherford		S- 6' X 5' X 110' RCBC Ext.		3/16/2010
R-2233AA	Rutherford		S- 4' X 5' X 180' RCBC Ext.		3/16/2010
R-2233AA	Rutherford	56' RR Bed	108'-9",102'-9"=211'-6"	Steel Girders	3/16/2010
R-2233AA	Rutherford		S- 7' X 7' X 140' RCBC Ext.		3/16/2010
R-4430	Henderson	73.5'+ 5'-6" S'wks.	1 @ 100'	Steel Girders	3/16/2010
R-4430	Henderson	84'	132',111'=243'	Steel Girders	3/16/2010
R-4430	Henderson		S- 7' X 7' X 216' RCBC		3/16/2010
B-4034	Buncombe	33'-6"	1 @ 85'	33" Box Beams	4/20/2010
B-4214	Onslow	80'+ 5'-6" S'wks.	93',92',5@94',88',89'=832'	54" PCG	4/21/2010
B-4238	Pitt	46'-3" + 5'-6" S'w	2 @ 55'=110'	21" Cored Slab	4/21/2010
B-4559	Johnston	29'-10"	46',41',50',48'=185'	21" Cored Slab	4/21/2010
B-4580	Mecklenburg	34'-6"	2 @ 55'=110'	21" Cored Slab	4/21/2010
U-3849	Cumberland		S-8' X 8' X 148' RCBC		4/20/2010
B-3611	Beaufort	32'-0"	9@74',27@94',2@74'=3352'	45'&54" PCG	5/18/2010
B-4117	Gaston		S-11' X 9' X 63' RCBC		5/18/2010
B-4138	Harnett	34' + 5'-6" S'wk.	6 @ 105'=630'	54" PCG	5/18/2010
B-4428	Beaufort	27'-10"	40',50',40'=130'	Cored Slab	5/18/2010
B-4517	Gaston	33'-10"	1@40',3@50'=190'	Cored Slab	5/18/2010
B-4682	Wilson	27'-10"	4 @ 50'=200'	Cored Slab	5/18/2010
B-4992	Wilson	29'-10"	2 @ 50'=100'	21" Cored Slab	5/18/2010
R-2408B	Macon		16' X 7' X 160' Precast Bottomless Culvert		5/18/2010

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R-3403AB	Craven		D-6' X 5' RCBC EXT. 66' Lt. & 5' Rt.		5/18/2010
R-3403AB	Craven		S-6' X 6' RCBC EXT. 60' Lt. & 5' Rt.		5/18/2010
U-4703	Wake	30' Each	Duals: 2@93',2@92=370'	54" PCG	5/18/2010
B-3335	Graham	27'-10"	3 @ 70'=210'	24" Cored Slab	6/15/2010
B-3693	Robeson	35'-10"	50',30'=80'	21" Cored Slab	6/15/2010
B-3693	Robeson	35'-10"	40',2@50',51'=191'	21" Cored Slab	6/15/2010
B-3693	Robeson	35'-10"	1 @ 50'	21" Cored Slab	6/15/2010
B-4122	Graham	24'	30',55'=85'		6/15/2010
B-4584	Moore	30'-10"	65',65',45'=175'	24" Cored Slab	6/15/2010
B-4641	Scotland	36'-6"	3@45',2@50'=235'	Cored Slab	6/15/2010
B-4820	Surry		Remove Bridge # 338-Build Stairs & Terrace		6/15/2010
R-2710	Avery-Watauga		S-6' X 6' X 45' RCBC		6/15/2010
R-2710	Avery-Watauga		S-8' X 8' X 55' RCBC		6/15/2010
R-2824	Burke	12.95m	1 @ 24.14m	838mm Box Beam	6/15/2010
R-4900	Columbus	40'	105',102',103'=310'	72" MBT	7/20/2010
B-4286	Swain	40'	50',60',50'=160'	45" PCG	9/21/2010
R-0061C	Columbus	52'	2 @ 101'-6"=203'	54" PCG	9/21/2010
R-4748	Macon	32'	2 @ 180',170'=530'	Steel Girders	9/21/2010
B-3638	Durham	45'	1 @ 80'	Steel Girders	10/19/2010