

SHEET REFERENCE	CCTV CAMERA NUMBER	LOCATION	CCTV POLE LOCATION			POLE			CAMERA STATUS	CAMERA MOUNTING HEIGHT (FT)	28V WIRE SIZE
			QUADRANT	FEET FROM MAIN STREET (FACE OF CURB)	FEET FROM SIDE STREET (FACE OF CURB)	TYPE	STATUS	LENGTH (FT)			
CRP - 6.001	CCTV-1	I-26 Exit 44 @ US 25 Hendersonville Road	SW	30'	106' from EOP	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.082	CCTV-2	I-26 Exit 40 @ NC 280 Airport Road	SW	39' from EOC	107' from EOP	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.018	CCTV-3	US 25 Hendersonville Rd @ NC 280 Airport Road	SE	N/A	N/A	METAL	EXISTING	30' est.	NEW	TOP OF POLE	14
CRP - 6.103	CCTV-4	I-26 Exit 37 @ Long Shoals Road (existing)	SE	N/A	N/A	METAL	EXISTING	25'	REPLACE	50' *	
CRP - 6.109	CCTV-5	US 25 Hendersonville Rd @ NC 146 Long Shoals Road	NW	N/A	N/A	METAL	EXISTING	25'	NEW	TOP OF POLE	
CRP - 6.029	CCTV-6	US 25 Hendersonville @ Gerber Village	NW	14'	20'	WOOD	EXISTING	50'	NEW	35'	14
CRP - 6.325	CCTV-7	I-26 Eastbound MM 34 @ Ferry Road	EB LANE	10' behind GR	N/A	METAL	EXISTING	> 50'	NEW	> 50'	
CRP - 6.123	CCTV-8	I-26 Exit 33 NC 191 Brevard Road	NW	70' from BD	60' from widened	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.326	CCTV-9	I-26 MM 32 Pond Road (existing)	WB LANE	N/A	N/A	METAL	EXISTING	> 50'	REPLACE	> 50' *	
CRP - 6.272	CCTV-10	I-240 MM 1 @ NC 191 Brevard Road (existing)	SE	N/A	N/A	METAL	EXISTING	50'	REPLACE	35' *	
CRP - 6.167	CCTV-11	I-240 Exit 2 @ Haywood Road	SW	9' from BD	21' from GR	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.161	CCTV-12	I-240/I-26 @ Patton Ave	SE	N/A	N/A	METAL	EXISTING	50'	NEW	35'	
CRP - 6.275	CCTV-13	I-240 @I-26	SOUTH	13' south of ESS	N/A	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.278	CCTV-14	I-240 Exit 4C @ Montford Ave / Haywood Street	NE	18' from WB OR	19' from BD	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.287	CCTV-15	I-240 Exit 5B @ Charlotte St	NW	15' from BD	60' from I-240 OR	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.191	CCTV-16	I-240 Exit 7 @Tri-level Bridges/US 70	MEDIAN	22' from EOP, in	58' from EOP	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.068	CCTV-17	I-26 Exit 25 @ Broadway	NE	12' from EOP	173' from NB BD	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.314	CCTV-18	I-40 Exit 53 @ I-240	NE	36' from EOP	145' from EOP	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.044	CCTV-19	I-40 Exit 50 @ US 25 Hendersonville Road	SE	76' behind GR	32' from NB OR	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.328	CCTV-20	I-40 West MM 46 (existing)	NE	N/A	N/A	METAL	EXISTING	> 50'	REPLACE	> 50' *	
CRP - 6.329	CCTV-21	I-40 West MM 44.5 (existing)	NE	N/A	N/A	METAL	EXISTING	> 50'	REPLACE	> 50' *	
CRP - 6.146	CCTV-22	I-40 Exit 44 @ Smokey Park Hwy	NW	41'	159'	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.233	CCTV-23	US 19-23, Smokey Park Hwy @ NC 112 Sand Hill Road	SW	N/A	N/A	WOOD	EXISTING	50'	NEW	TOP OF POLE	14
CRP - 6.174	CCTV-24	Asheland Ave @ Hilliard Ave	SW	N/A	N/A	WOOD	EXISTING	40'	NEW	30'	14
CRP - 6.276	CCTV-25	Patton Ave @ I-240/I-26 Ramps	WEST	N/A	N/A	METAL	EXISTING	50'	NEW	45'	14
CRP - 6.206	CCTV-26	I-40 Exit 55 at Porters Cove Road	SW	10' behind GR	105' from EOP	WOOD	PROPOSED	50'	NEW	35'	14
CRP - 6.330	CCTV-27	I-26 @ US 19 Business	NE	172' from I-40 OR	260' from curve	WOOD	PROPOSED	50'	NEW	35'	
CRP - 6.047	CCTV-28	Biltmore Avenue at Meadow Rd./NC 81 (Bryson St.)	NE	N/A	N/A	METAL	EXISTING	35'	NEW	TOP OF POLE	14
CRP - 6.046	CCTV-29	US 25 (McDowell St.) at Lodge St.	SW	N/A	N/A	WOOD	EXISTING	35'	NEW	TOP OF POLE	12

\* MOUNT REPLACEMENT CCTV AT THE SAME HEIGHT AS THE EXISTING CCTV.

BD = Bridge Deck

EOP = Edge of Pavement

EOC = Edge of Concrete

ESS = Existing Sign Structure

GR = Guardrail

OR = Off Ramp

TSCP = Traffic Signal Cabinet Pole

TSP = Traffic Signal Pole

NB = Northbound


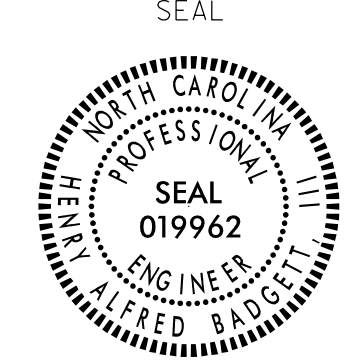
SB = Southbound

EB = Eastbound

WB = Westbound

**ATKINS** 1616 EAST MILLBROOK ROAD, SUITE 310  
RALEIGH, NORTH CAROLINA 27609  
(919) 876-6888 NCBES #F-0326

DOCUMENT NOT CONSIDERED FINAL  
UNLESS ALL SIGNATURES COMPLETED

 Prepared for the Offices of: 750 Greenfield Parkway, Garner, NC 27529	Asheville Signal System CCTV Installation Summary (1 of 2)		
	Division 13 Buncombe County Asheville	PLAN DATE: October 2016 REVIEWED BY: HA Badgett	
NTS	REVISIONS	INIT. DATE	12/21/2016 DATE

21-DEC-2016 14:17  
 C:\Users\johndoe\Documents\Projects\2016\20161221\20161221\_090\_U-4715B\_CRP-2.000.dgn  
 0:\Users\johndoe\Documents\Projects\2016\20161221\20161221\_090\_U-4715B\_CRP-2.000.dgn