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	GEN	ERAL	NOTE.	S' - (C)
(CON	NTINUED FROM TMP-7.02)			
16.	DO NOT CLOSE OR NARROW TH CROSSINGS WITHIN UNC ASH APPROVAL OF THE CITY OF A FOR REVIEW AND APPROVAL WORK THAT WILL REQUIRE NA PEDESTRIAN CROSSING. TH BOUNDED BY BROADWAY, MER	EVILLE (UNC-A ASHEVILLE. S TWO WEEKS IN A ARROWING OR C E UNC-A MAIN () MAIN CAMPUS UBMIT TO THE ADVANCE A SCH LOSING A LANE CAMPUS AREA IS	AREA WITHOUT CITY OF ASHE EDULE FOR PRO , ROAD, SIDEV S DEFINED AS
17.	DO NOT CLOSE OR NARROW TH CROSSINGS FOR ASHEVILLE-I VICTORIA ROAD BETWEEN LIN PRIOR APPROVAL OF THE CIN FOR REVIEW AND APPROVAL THAT WILL REQUIRE NARROWN PEDESTRIAN CROSSING.	BUNCOMBE TECH LY CARMICHAEL TY OF ASHEVIL TWO WEEKS IN A	NICAL COMMUNI DRIVE AND FE LE. SUBMIT TO ADVANCE A SCH	TY COLLEGE CA RNIHURST DRI\ THE CITY OF EDULE FOR PR(
D)	DO NOT STOP TRAFFIC AS F	OLLOWS:		
	ROAD NAME	DAY AND TI RESTRICTIO		DURATION AND OPERATION
	ALL ROADS	MON SUI 6:00 AM TO	N. 0 9:00 PM	20 MINUTES INSTALLING (ACROSS ROAD (USING RSD. SHEETS 8 & S
LAN	NE AND SHOULDER CLOSURE R	EQUIREMENTS		
E)	ON STREETS WHERE POSTED S THE SHOULDER, CLOSE THE S CLOSURE WITH MINOR ENCRO SHOWN IN M.U.T.C.D. FIGU ENCROACHMENT (TA-6)." W NOTES ON MUTCD PAGE 6H-10 LANE. CLOSE AFFECTED SIN OR GREATER TRAVEL LANE CA ENGINEER, CLOSE THE ADJAC THRU 4 OF 15.	SHOULDER USING ACHMENT INTO RE 6H-6, "SHOU HEN USING TA-0 6, AND MAINTA DEWALKS AND P ANNOT BE MAIN	G RSD 1101.04 THE ADJACENT ULDER WORK WI 6, COMPLY WIT IN A MINIMUM EDESTRIAN PAT TAINED OR AS	OR USE A SHO TRAFFIC LANE TH MINOR H THE APPLICA OF 10-FT TRAN HS. WHERE A DIRECTED BY T
F)	REMOVE LANE CLOSURE DEVID PERFORMED BEHIND THE LAND LONGER NEEDED, OR AS DIR	E CLOSURE OR N	WHEN A LANE C	
G)	WHEN PERSONNEL AND/OR EQU BUT LESS THAN 15 FT FROM POSTED SPEED LIMIT OF 45 USING ROADWAY STANDARD DI PROTECTED BY BARRIER OR 0	AN OPEN TRAV MPH OR GREAT RAWING NO. 11	EL LANE ON A E ER, CLOSE THE 01.04 UNLESS	ROADWAY WITH ADJACENT SHO THE WORK AREA
H)	WHEN PERSONNEL AND/OR EQU OPEN TRAVEL LANE ON A ROA OR GREATER, CLOSE THE NEA STANDARD DRAWING NO. 110 BARRIER OR GUARDRAIL.	ADWAY WITH A H AREST OPEN TRA	POSTED SPEED AVEL LANE USI	LIMIT OF 45 N NG ROADWAY
LAN	NE AND SHOULDER CLOSURE RI	EQUIREMENTS -	CONT.	
I)	WHEN PERSONNEL AND/OR EQU OF AN UNDIVIDED OR DIVIDU THE ROADWAY STANDARD DRAY CONDUCT THE WORK SO THAT WITHIN THE CLOSED TRAVEL	ED FACILITY, WINGS OR AS D ALL PERSONNE	CLOSE THE LA	NE ACCORDING E ENGINEER.
(L	DO NOT INSTALL MORE THAN ROADWAY.	ONE LANE CLO	SURE IN ANY O	NE DIRECTION



EDESTRIAN HOUT PRIOR SHEVILLE PROPOSED IDEWALK OR AS THE AREA AND I-26.

EDESTRIAN CAMPUS ON DRIVE WITHOUT OF ASHEVILLE PROPOSED WORK EWALK OR

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ITH A SHOULDER AREA IS ALLED.

45 MPH TED BY

TRAVEL ING TO AIN

ION ON ANY

SIGNING

- K) INSTALL ADVANCE WORK ZONE WARNING SIGNS WHEN WORK IS WITHIN 40 FT FROM THE EDGE OF TRAVEL LANE. INSTALL SIGNS IMMEDIATELY PRIOR TO THE BEGINNING OF CONSTRUCTION AND REMOVE OR COVER SIGNS UPON COMPLETION AND DURING INACTIVE PERIODS.
- L) ENSURE ALL NECESSARY SIGNING IS IN PLACE PRIOR TO ALTERING ANY TRAFFIC PATTERN.
- M) THE WORD "SIGNAL" OR "UTILITY" MAY BE USED IN LIEU OF "ROAD" ON W20-1 (ROAD WORK AHEAD) SIGNS G20-2a (END ROAD WORK) SIGNS. HOWEVER, DO NOT INTERMIX SIGNS.
- N) USE PORTABLE SIGN SUPPORTS IN LIEU OF STATIONARY SIGN SUPPORTS FOR ALL WORKZONE SIGNS UNLESS THE ENGINEER DIRECTS OTHERWISE.

TRAFFIC CONTROL DEVICES

- 0) WHEN LANE CLOSURES ARE NOT IN EFFECT. REFER TO SECTIONS 1130 (DRUMS), 1135 (CONES) AND 1180 (SKINNY DRUMS) OF STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES FOR ADDITIONAL REQUIREMENTS.
- P) PLACE ADDITIONAL SETS OF THREE DRUMS PERPENDICULAR TO THE EDGE OF TRAVELWAY ON 500 FT CENTERS WHEN UNOPENED LANES ARE CLOSED TO TRAFFIC.

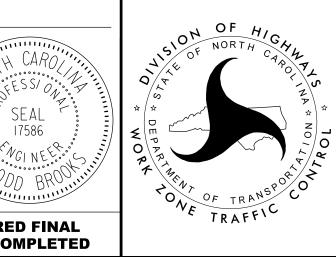
PEDESTRIANS

- Q) CONTRACTOR SHALL MAINTAIN PEDESTRIAN MOBILITY WITHIN CONSTRUCTION AREAS AT ALL TIMES. AT LOCATIONS WHERE A PORTION OF SIDEWALK MUST BE REMOVED TEMPORARILY FOR CONSTRUCTION OPERATIONS, CLOSE THE AFFECTED SECTION OF SIDEWALK AND DETOUR PEDESTRIANS TO THE OTHER SIDE OF THE STREET AS SHOWN ON TMP-7.04. WHERE A PEDESTRIAN DETOUR IS NOT FEASIBLE, PROVIDE A TEMPORARY FOOTPATH CONSTRUCTED OF SUITABLE MATERIALS FOR PEDESTRIANS TO WALK AROUND THE WORK AREA AS DIRECTED AND APPROVED BY THE ENGINEER. REPLACE THE REMOVED SIDEWALK WITH LIKE MATERIALS AND REOPEN TO PEDESTRIAN TRAFFIC WITHIN 5 CALENDAR DAYS OF INITIAL REMOVAL. REFER TO THE PROJECT SPECIAL PROVISIONS FOR ADDITIONAL, MORE SPECIFIC REQUIREMENTS.
- R) MAINTAIN REASONABLE AND SAFE PEDESTRIAN ACCESS TO ALL BUSINESSES. SCHOOLS AND DWELLINGS IN AREAS AFFECTED BY CONSTRUCTION AT ALL TIMES.
- S) REFER TO MUTCD SECTION 6D.01, "PEDESTRIAN CONSIDERATIONS" AND SECTION 6D.02, "ACCESSIBILITY CONSIDERATIONS" FOR ADDITIONAL REQUIREMENTS AND CONSIDERATIONS FOR MAINTAINING PEDESTRIAN MOBILITY THROUGH WORK AREA.
- T) WHEN CONSTRUCTION ACTIVITIES WILL BLOCK PEDESTRIAN ACCESS TO PEDESTRIAN SIGNAL PUSHBUTTONS, NOTIFY THE ENGINEER AT LEAST 24 HOURS IN ADVANCE OF SUCH WORK TO HAVE THE TRAFFIC SIGNAL PLACE ON PEDESTRIAN RECALL.
- U) COORDINATE WITH CITY OF ASHEVILLE DEPARTMENT OF TRANSPORTATION CONCERNING ANY SPECIAL REQUIREMENTS FOR WORK WITHIN OR ADJACENT TO CITY GREENWAYS AND ANY SPECIAL EVENTS INVOLVING GREENWAYS AT LEAST TWO WEEKS PRIOR TO BEGINNING WORK WITHIN OR ADJACENT TO A CITY GREENWAY.

MISCELLANEOUS

V) LAW ENFORCEMENT MAY BE USED TO MAINTAIN TRAFFIC THROUGH THE WORK AREA AND/OR INTERSECTIONS, AS DIRECTED AND APPROVED IN ADVANCE BY THE ENGINEER, AND SUBJECT TO THE AFOREMENTIONED TIME RESTRICTIONS.

APPROVED: June by: BE587B80A2A2496
DATE: 1/19/2017
SEAL
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PROJECT NOTES (SHEET 2 OF 2)

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