CORRIDOR PUBLIC HEARING MAP

S.T.I.P. NOS. R-2721, R-2828, R-2829
STATE PROJECT NOS. 6.401078, 6.401079, 6.401080
FEDERAL AID PROJECT NOS.
STP-540(19), STP-540(20), STP-540(21)
WBS NOS. 37673.1.TA2, 35516.1.TA2, 35517.1.TA1

WAKE / JOHNSTON COUNTIES

COMPLETE 540
TRIANGLE EXPRESSWAY SOUTHEAST EXTENSION
NC 55 BYPASS TO US 64 / 264 BYPASS / I-495

SHEET 5A OF 8

NOTE:
Full Control of Access is defined as a connection to a facility provided only via ramps at interchanges. All cross-streets are grade-separated. No private driveway connections allowed.

DESIGN DATA	
Functional Class	= Freeway
Design Speed	= 70 mph
Max. Superelev.	= 0.08
ORTHOPHOTO DATA	
GIS Aerial Mapping	= JAN 2014
GIS Property Boundaries	= JULY 2015

INCOMPLETE PLANS
DO NOT USE FOR R/W ACQUISITION
PRELIMINARY PLANS
SUBJECT TO CHANGE

(ENGLISH)

TYPICAL SECTION – NEW LOCATION
PROPOSED MAINLINE

LEGEND

- ORANGE CORRIDOR
- PURPLE CORRIDOR
- BLUE CORRIDOR
- LILAC CORRIDOR
- RED CORRIDOR
- GREEN CORRIDOR
- MINT CORRIDOR
- BROWN CORRIDOR
- TAN CORRIDOR
- TEAL CORRIDOR
- PROPOSED RIGHT OF WAY
- PROPOSED CONTROL OF ACCESS
- EXISTING CONTROL OF ACCESS
- GREENWAYS
- RELOCATED GREENWAY
- CITY OR TOWNSHIP LIMITS
- COUNTY LIMITS
- PROPERTY LINES
- UTILITY EASEMENT
- CEMETERY
- HISTORIC PROPERTY
- LAKES, RIVERS, STREAMS AND PONDS
- WETLAND
- WETLAND LIMITS BOUNDARY
- JURISDICTIONAL STREAM LINES
- CRITICAL WATERSHED AREA
- NOISE STUDY AREA
- PROPOSED STRUCTURES
- EXISTING STRUCTURES TO BE RETAINED
- EXISTING STRUCTURES TO BE REMOVED
- 2012 / 2035 PRESENT AVERAGE DAILY TRAFFIC (ADT) / FUTURE AVERAGE DAILY TRAFFIC (ADT)
- EXISTING TRAFFIC SIGNAL

Detailed Study Alternative (DSA) Number and Color Sequence

1	O	G				8	O	PU	BL	L	G			13	O	L	G			
2	O	G	M	G		9	O	PU	BL	L	G	M	G	14	O	L	G	M	G	
3	O	B	T	G		10	O	PU	BL	L	B	T	G	15	O	L	B	T	G	
4	O	B	G			11	O	PU	BL	L	B	G		16	O	L	B	G		
5	O	G	TL	B	G	12	O	PU	BL	L	G	TL	B	G	17	O	L	G	TL	B	G
6	O	R	G																	
7	O	R	M	G																

Corridor Segments Key

O	Orange	PU	Purple	L	Lilac	TL	Teal	B	Brown
G	Green	BL	Blue	R	Red	T	Tan	M	Mint

MATCHLINE SHEET 2

MATCHLINE SHEET 3

MATCHLINE SHEETS 6A- 6B

DSA 1-5, 13-17

DSA 13-17

DSA 8-17

DSA 1-5

DSA 1-5

DSA 8-12
See Sheet 5B

NAD 83

DSA 8-17 FOR ALL OTHERS SEE TRAFFIC FORECAST APRIL 2014

DSA 1-5 FOR ALL OTHERS SEE TRAFFIC FORECAST APRIL 2014

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LEGEND

Detailed Study Alternative (DSA) Number and Color Sequence

Corridor Segments Key

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