PROJECT LOCATION VICINITY MAP CONVENTIONAL SYMBOLS County Line. City or Town Lina Exist. Right of Way Line Marker ___ Prop. Right of Way Line Marker (By Others) Prop Right of Way Line Marker

(By Contract)

Exist. Control of Access Line Prop. Control of Access Line Property Line.... Easement Line...._E Slope Stake Line...... -Exist. Fence. Prop. Woven Wire Fence.....

Prop. Chain Link Fence.....

Prop. Road Guardrail.... Survey Line Denotes Line Equality

Culvert

Exist. Telephone Pole..... Prop. Telephone Pole..... Tower Pole and Line Exist. Power Pole Prop. Power Pole..... Sanitary Sewer Line → SS —

Railroad

Gas Line.....

Picnic Shelter.... Regeneration.....

Small or Flowering Tree

Evergreen Tree

Planting Bed

Exist. Road

Woods.....

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

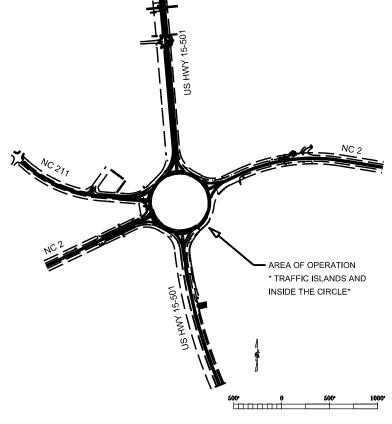
MOORE COUNTY

LOCATION: PINEHURST TRAFFIC CIRCLE

TYPE OF WORK: 2018 FALL ANNUAL PLANTINGS

Summary of Quantities

A) PLANT MATERIAL - Growing Contract (by others)						
Quantity	Unit	Key	Plant Name	Common name	Furnish	Spacing
100	Each Flat	VCO	Viola cornuta 'ColorMax Clear Orange'	ColorMax Clear Orange Viola	Flat of 18, Well rooted (1801)	8" O.C.
106	Each Flat	VCP	Viola cornuta 'ColorMax Clear Purple'	ColorMax Clear Purple Viola	Flat of 18, Well rooted (1801)	8" O.C.
39	Each Flat	VCR	Viola cornuta 'ColorMax Clear Red'	ColorMax Clear Red Viola	Flat of 18, Well rooted (1801)	8" O.C.
53	Each Flat	VCT	Viola cornuta 'ColorMax Clear True Blue'	ColorMax Clear True Blue Viola	Flat of 18, Well rooted (1801)	8" O.C.
44	Each Flat	VCW	Viola cornuta 'ColorMax Clear White'	ColorMax Clear White Viola	Flat of 18, Well rooted (1801)	8" O.C.
120	Each Flat	VCY	Viola cornuta 'ColorMax Clear Yellow'	ColorMax Clear Yellow Viola	Flat of 18, Well rooted (1801)	8" O.C.
114	Each Flat	VPP	Viola x wittrockiana 'Panola Pink Shades'	Panola® Pink Shades Pansy	Flat of 18, Well rooted (1801)	8" O.C.
1	EA		Delivery			



N.C.

The contractor and the engineer will coordinate the delivery of the annuals prior to installation. The proposed time schedule and the desired delivery locations will be agreed upon prior to the initiation of work.

The total number of annuals, as noted above, will include an additional 10% for replacements to be used ONLY as directed by the NCDOT engineer.

2018 FALL **ANNUALS PLANTING**



INDEX OF SHEETS:

TITLE, DESCRIPTION, & SUMMARY CIRCLE LAYOUT & BED QUANTITIES......L2

 DETAIL A & B PLAN
 L3

 DETAIL C, D,& E PLAN
 L4

ROADSIDE ENVIRONMENTAL UNIT DEPARTMENT OF TRANSPORTATION **DIVISION OF HIGHWAYS**

2018 STANDARD SPECIFICATIONS

Drawn By: SKC Aesthetics Engineering Section

THE CONTRACTOR SHALL CONSULT THE DIVISION'S SPECIAL PROVISIONS FOR PROCEDURES FOR PREPARING ANNUAL BEDS, INSTALLATION, FUMIGATION, AND PLANT BED AMENDMENTS. THE INSTALLATION SHALL NOT TAKE PLACE UNTIL THESE SPECIAL PROVISIONS ARE REVIEWEI

ALL ANNUALS SHALL BE SPACED ON 12" AND/OR 8" CENTERS, ANNUALS SHALL BE PLANTED A THE PROPER DEPTH ACCORDING TO THE SOIL LEVEL, THE SOIL SHALL BE FIRMLY PLACED AROUND THE PLANTS, AND 2" OF SOIL AMENDMENTS SHALL BE ADDED TO EACH PLANT BED AS DIRECTED BY THE ENGINEER IN THE FIELD. MULCH SHALL BE APPLIED TO THE BEDS AFTER PLANTING IS COMPLETE. THE CONTRACTOR SHALL COORDINATE WITH THE ENGINEER TO DETERMINE THE PREFERRED DELIVERY DATES AND THE APPROPRIATE QUANTITIES OF

ALL PLANTS SHALL BE WATERED IN IMMEDIATELY FOLLOWING THE PLANTING OPERATION. NO PORTION OF PLANTING SHALL GO UNWATERED OVERNIGHT. WATER THE SAME DAY AS THE PLAN

