PROJECT LOCATION

VICINITY MAP

CONVENTIONAL SYMBOLS
County Line
City or Town Line
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 LineEEE
Slope Stake Line
Exist. Fence
Prop. Woven Wire Fence
Prop. Chain Link Fence
Exist. Road = = = = =
Prop. Road
Guardrail
Survey Line
Denotes Line Equality
Bridge.
Culvert =
Railroad
Woods
Exist. Telephone Pole
Prop. Telephone Pole
Tower Pole and Line
Exist. Power Pole
Prop. Power Pole
Water Line.
Gas Line
C/7-77.
Reforestation
Large Deciduous Tree
Evergreen Tree
Small or Flowering Tree
Shrubs
Planting Bed
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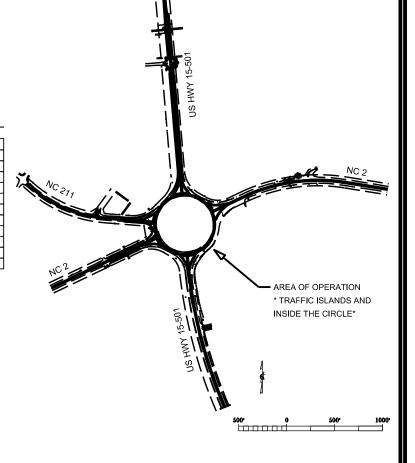
STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

MOORE COUNTY

LOCATION: PINEHURST TRAFFIC CIRCLE TYPE OF WORK: 2019 SPRING ANNUALS PLANTING

Summary of Quantities

A) PLANT MATERIAL - Growing Contract (by others)								
Quantity	Unit	Key	Botanical Name	Common Name	Furnish	Spacing		
56	Each Flat	ATY	Alternanthera ficoidea 'True Yellow'	Joseph's Coat	Flat of 18, Well rooted (1801)	10" O.C.		
31	Each Flat	BRG	Begonia benariensis 'Big Red Green Leaf'	Big® Red Green Leaf Begonia	Flat of 18, Well rooted (1801)	12" O.C.		
20	EA	CB	Colocasia esculenta 'Black Coral'	Black Coral Elephant Ear	#1 Cont.	36" O.C.		
65	Each Flat	ISO	Impatiens x hybrida 'Sunpatiens Orange'	SunPatiens® Compact Orange	Flat of 8, Well rooted (5")	12" O.C.		
92	EA	PF	Pennisetum setaceum 'Fireworks'	Fireworks Fountain Grass	#1 Cont.	24" O.C.		
31	EA	PS	Pennisetum setaceum 'Sky Rocket'	Sky Rocket Fountain Grass	#1 Cont.	24" O.C.		
41	Each Flat	PHP	Petunia x hybrida 'Tidal Wave Hot Pink'	Tidal Wave® Hot Pink Petunia	Flat of 18, Well rooted (1801)	10" O.C.		
62	Each Flat	PTP	Petunia x hybrida 'Tidal Wave Purple'	Tidal Wave® Purple Petunia	Flat of 18, Well rooted (1801)	10" O.C.		
99	Each Flat	PWW	Petunia x hybrida 'Easy Wave White'	Easy Wave® White Petunia	Flat of 18, Well rooted (1801)	10" O.C.		
25	Each Flat	SC	Senecio cineraria	Silverdust Dusty Miller	Flat of 18, Well rooted (1801)	10" O.C.		
1	EA		Delivery					



N.C.

Notes:

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.

2019 SPRING **ANNUALS PLANTING**



INDEX OF SHEETS:

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**

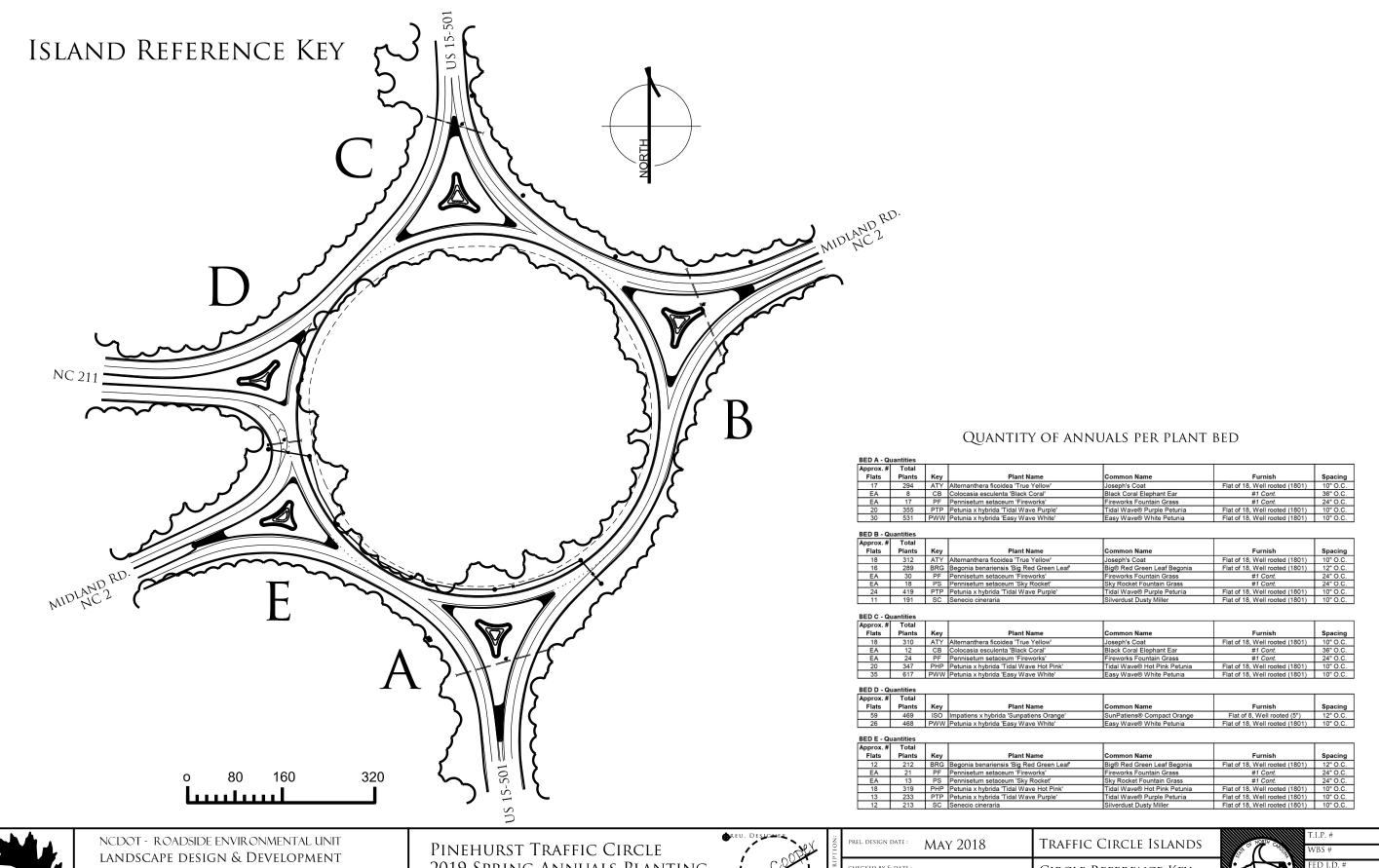
2018 STANDARD SPECIFICATIONS

Drawn By: SKC Aesthetic 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





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HTTP://WWW.NCDOT.ORG/DOH/OPERATIONS/DP_CHIEF_ENG/ROADSIDE/

2019 Spring Annuals Planting CONTRACT #:



PTION:	PREL DESIGN DATE: MAY 2018	Traffic Circle Islands	
DESCRIE	CHECKED BY & DATE :	Circle Reference Key	
HEET I	FINAL DESIGN DATE: MAY 2018		



	T.I.P. #	
Crount	WBS #	
7	FED I.D. #	
	SHEET NO :	TOTAL SHEET NO :
15F 1	1	

