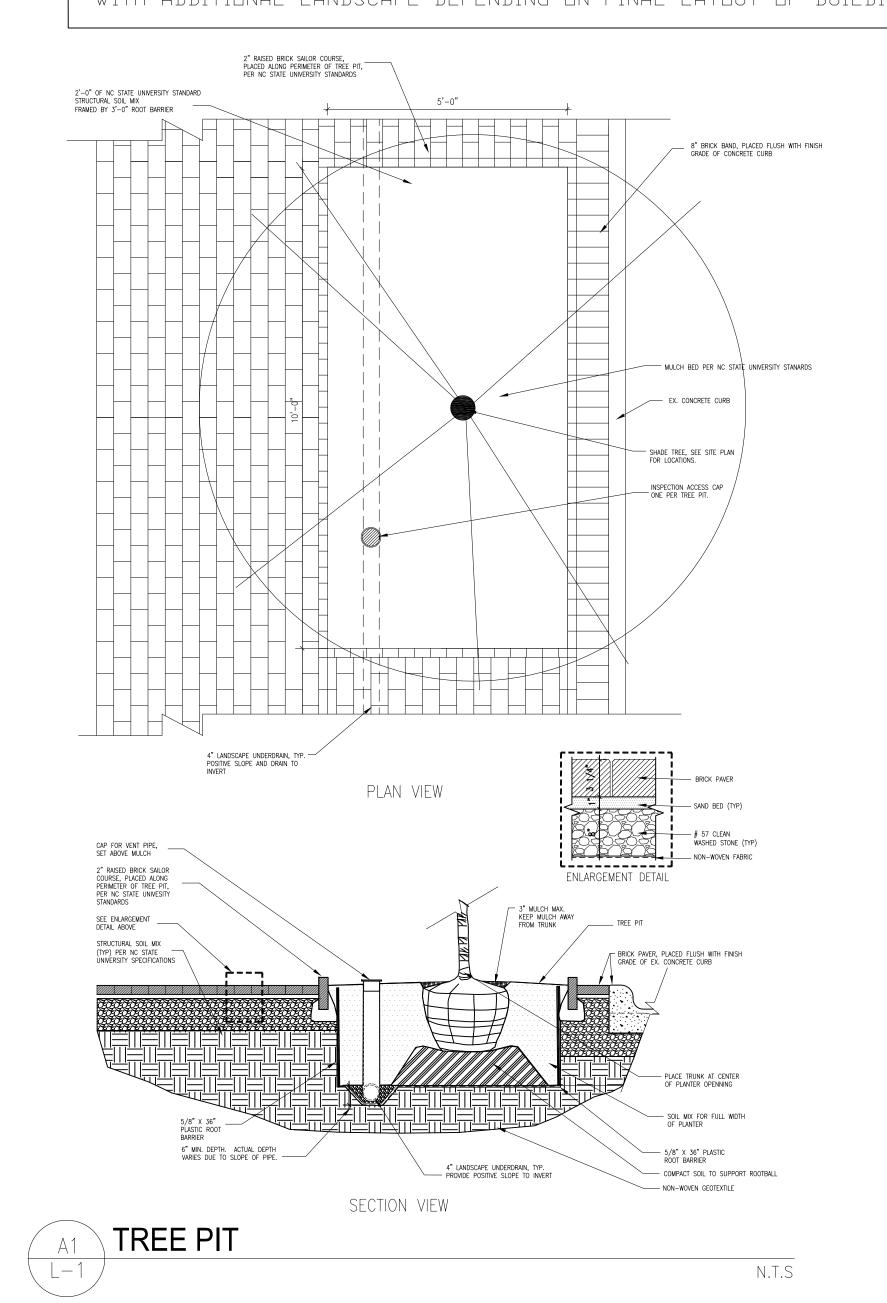
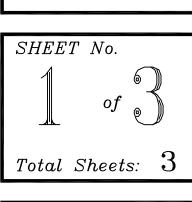
PLANT LIST

TREE	KEY	PLANT NAME	SIZE (MIN)	ROOT	REMARKS
	_AE	ULMUS PARVIFOLIA 'EMER II' / ALLEE LACEBARK ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	AE	ULMUS PARVIFOLIA 'BOSQUE' / BOSQUE LACEBARK ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	AP	ULMUS PARVIFOLIA 'EMER I' / ATHEA CLASSIC ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	EL	ULMUS PARVIFOLIA / EVERCLEAR LACEBARK ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	PA	PLATANUS X ACERIFOLIA ' MORTON CIRCLE' / EXCLAMATION! LONDON PLANETREE	4 CAL.	B&B	SPECIMEN FULL MATCHED
	QL	QUERCUS LYRATA 'HIGHBEAM' / DVERCUP DAK	4 CAL.	B&B	SPECIMEN FULL MATCHED
	QE	QUERCUS NUTTALLII 'ESPLANADE' / NUTTALL DAK	4 CAL.	B&B	SPECIMEN FULL MATCHED
L TREE	QW	QUERCUS PHELLOS 'HIGHTOWER' / WILLOW DAK	4 CAL.	B&B	SPECIMEN FULL MATCHED
	MV	MAGNULIA VIRGINIANA ' JIM WILSUN' / MUUNGLUW SWEETBAY MAGNULIA	2 CAL.	CON	SPECIMEN FULL MATCHED SINGLE STEM
	MV	MAGNOLIA VIRGINIANA ' GREEN SHADOW' / SWEETBAY MAGNOLIA	2 CAL.	CON	SPECIMEN FULL MATCHED SINGLE

GENERAL NOTES:

- 1. THIS PROJECT IS A MASTER PLAN PROJECT AND IS NOT A CONSTRUCTION DRAWING. THIS PLAN WILL BE IMPLEMENTED IN PHASES, AS DISCRETE PROJECTS OR AS A PART OF CAPITAL PROJECTS IMPROVEMENTS.
- 2. ALL STREET TREES ON THE EASTERN SIDE OF MAIN CAMPUS DRIVE BETWEEN VARSITY DRIVE AND RESEARCH DRIVE ARE PLACED ON 40' TO MIMIC THE STREET TREE SPACING FOR THE EXISTING WESTERN SIDE OF MAIN CAMPUS DRIVE.
- 3. ALL STREET TREES ARE PLACED ON 30' CENTERS BETWEEN RESEARCH DRIVE AND THE EDGE OF THE TOWN CENTER DEVELOPMENT.
- 4. ALL TREE PITS ARE 5'X10'.
- 5. BRICK PAVERS TO MATCH EXISTING COLOR OF BRICK PAVERS.
- 6. BRICK WALK IS 16' FROM BACK OF CURB TO EDGE.
- 7. THE WESTERN SIDE OF MAIN CAMPUS DRIVE BETWEEN VARSITY DRIVE AND RESEARCH DRIVE WILL REMAIN IN PLACE.
- 8. EVERGREEN MAGNOLIA'S ARE FEATURED AT "ALL CAMPUS PATH' INTERSECTIONS.
- 9. SELECTION OF TREE SPECIES IN COMBINATION OF PATTERN SHOWN ON PLAN IS TO PROVIDE A RHYTHM OF THE HEIGHT OF THE TREES, WITH THE RELATIVE CONSISTENT HEIGHT OF THE EXISTING AND FUTURE BUILDINGS. SEE SHEET L-3 FOR SECTIONS.
- 10. THE SELECTION OF 'EMERS LACEBARK ELMS' AT EACH STREET INTERSECTION IS TO PROVIDE AN UPRIGHT CANOPY THAT WILL ALLOW FOR VEHICULAR MOVEMENT, AND SCALE THE INTERSECTIONS FOR PEDESTRIAN USE.
- 10, THE FUTURE TOWN CENTER DEVELOPMENT WILL NEED TO AUGMENT STREET TREES WITH ADDITIONAL LANDSCAPE DEPENDING ON FINAL LAYOUT OF BUILDINGS.





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Designer Proj. No. $\square \cup \triangle$ NCSU Proj. No. $\square \cup \square$

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PLANT LIST

DECIDUOUS TREE

TREE	KEY	PLANT NAME	SIZE (MIN)	ROOT	REMARKS
	-AE	ULMUS PARVIFULIA 'EMER II' / ALLEE LACEBARK ELM	4 CAL.	В&В	SPECIMEN FULL MATCHED
	ĀĒ	ULMUS PARVIFOLIA 'BOSQUE' / BOSQUE LACEBARK ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	AP	ULMUS PARVIFOLIA 'EMER I' / ATHEA CLASSIC ELM	4 CAL.	B&B	SPECIMEN FULL MATCHED
	PA	PLATANUS X ACERIFOLIA ' MORTON CIRCLE' / EXCLAMATION! LONDON PLANETREE	4 CAL.	B&B	SPECIMEN FULL MATCHED
	QL	QUERCUS LYRATA 'HIGHBEAM' / OVERCUP OAK	4 CAL.	B&B	SPECIMEN FULL MATCHED
TREE	QE	QUERCUS NUTTALLII 'ESPLANADE' / NUTTALL DAK	4 CAL.	В&В	SPECIMEN FULL MATCHED
	-MV	MAGNULIA VIRGINIANA ' JIM WILSON' / MUUNGLOW SWEETBAY MAGNULIA	2 CAL.	CON	SPECIMEN FULL MATCHED SINGLE STEM
	MV	MAGNOLIA VIRGINIANA ' GREEN SHADOW' / SWEETBAY MAGNOLIA	2 CAL.	CON	SPECIMEN FULL MATCHED SINGLE STEM

GENERAL NOTES:

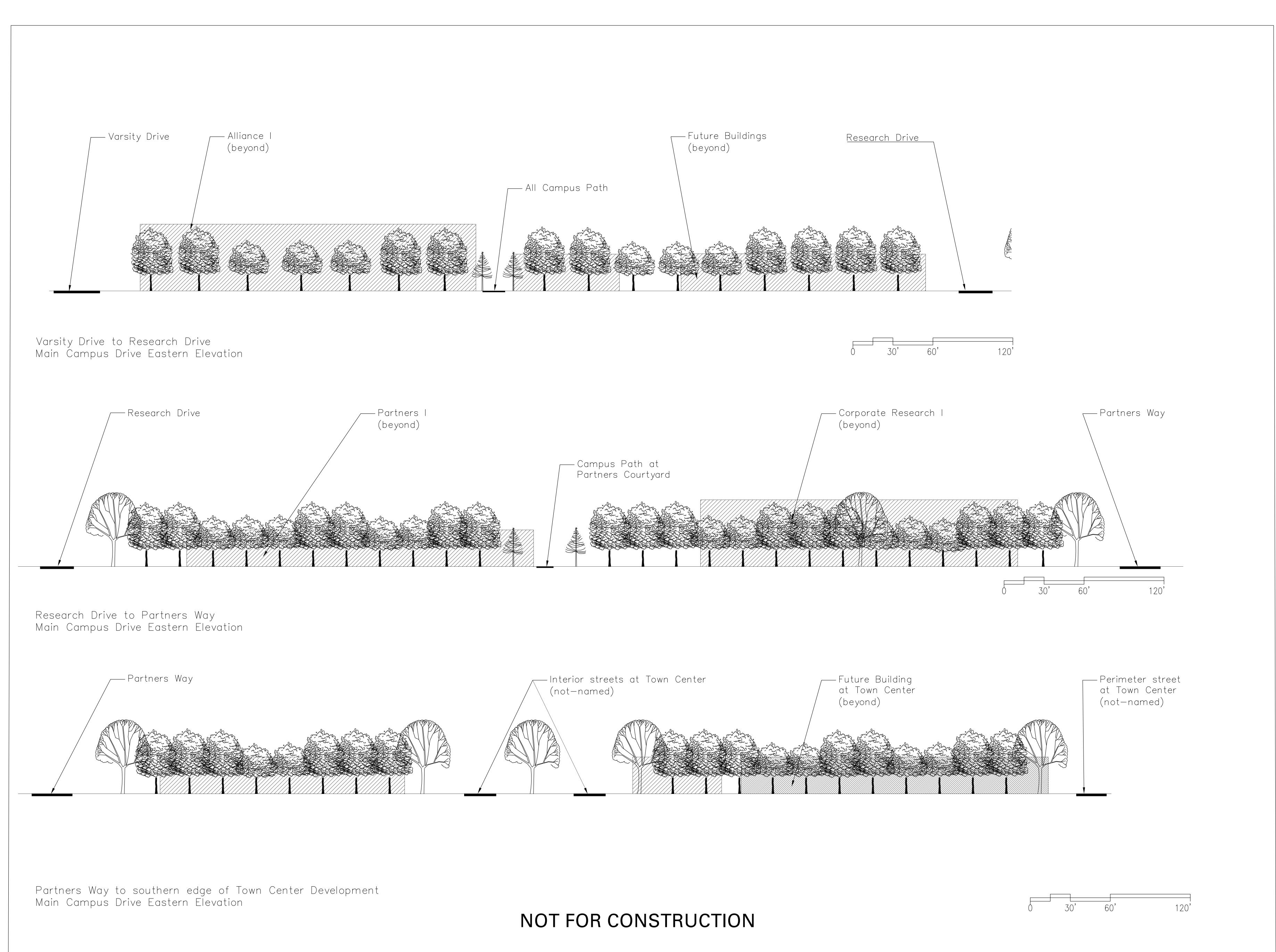
1, ALL STREET TREES ARE PLACED ON 30' CENTERS BETWEEN RESEARCH Drive to the edge of town center development,

- 2. ALL TREE PITS ARE 5'X10'.
- 3. BRICK PAVERS TO MATCH EXISTING COLOR OF BRICK PAVERS.
- 4. BRICK WALK IS 16' FROM BACK OF CURB TO EDGE

NOT FOR CONSTRUCTION

Total Sheets: 3

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 DESNR: DAJ

 DN.BY: DAJ

 CK.BY: TJS

 REV: 04/16/2013

Centennial Campus Main Campus Drive Street Tree Master Plan

SHEET No.

of

Total Sheets: 3

Designer Proj. No. $\square \cup \triangle$ NCSU Proj. No. $\square \cup \square \cup \square$