

Tree Save Area Summary Calculations – To Be Used In Conjunction With the Inspections Division Landscaping and Tree **Preservation Checklist** Additions to Existing Development: New Development: Total Site Size (in Square Feet): 105,415.2 SF Total Limits of Land Disturbance (in Square Feet): 16,979 SF Total Site Area Excluded From TSA: Square Feet of Proposed R.O.W.s _0_ + Square Feet of Existing Utility Easements _0_ + Square Feet of Existing Water Bodies and Stormwater Ponds 0 = N/A Minimum Tree Save Area Required: ___ 10% X 12% Total Required Tree Save Area (in square feet): Total Site Size or Total Limits of Land Disturbance - Excluded Area X Minimum TSA (____ %) = ____ Individual Trees Method Used New Trees Used For TSA Tree Stand Method Used: ___ Yes X No _X_ Yes ___ No Credit: ___ Yes X No Number of Trees 6-9" List the Area of Each Tree Stand Being Number of Large Variety Trees DBH: OX 500sf = NA| Planted: ___ X 750sf = N/A Describe Each Tree Stand (Age, Health, Number of Trees 9.01-12" DBH: $0 \times 750 \text{sf} = N/A$ Species Mix) N/A Number of Trees 12.01-24" DBH: $0 \times 1800 \text{ sf} = N / A$ Number of Trees 24.01-36" DBH: <u>1</u> X 3000sf = <u>3</u>,000 Number of Trees Larger Than 36.01" DBH: 0 X 4000sf = N/A Total Square Footage of Individual Trees Total Square Footage of Tree Stands Being Total Square Footage of New Trees Used to Satisfy Minimum TSA: 3,000 Planted to Satisfy Minimum TSA: N/A Saved to Satisfy Minimum TSA: N/A Total Required TSA (in Square Feet): 2,202

Total TSA provided (in Square Feet): 3,000

OFF-STREET PARKING (if applicable)
SCHOOLS PRIVATE Proposed Use(s) AND SCHOOLS PUBLIC Required Parking: 1 Spaces / VARIES (more than one calculation may be needed) Parking Provided: 92 SPACES **SEE CALCS AND NOTES PROVIDED**

OFF-STREET LOADING (if applicable) Loading/Unloading Spaces Required:_ Loading/Unloading Spaces Provides: Size: _____ft. X ____

DENSITY CALCULATION **BUFFERYARDS** pits/Lots per Acre N/A Гуре Required: (Note: If more than one type of

N/A Width Provided: WATERSHED CALCULATIONS his section only needs to be completed for projects located within designated water supply watersheds. See reverse side for calculation

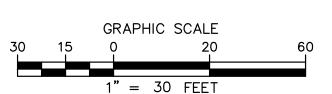
> WS-III Watersheds Salem Lake, Abbotts Creek, and Lake Brandt > WS-IV Watersheds – Oak Hollow/Randleman Lake, Kernersville

Lake, Yadkin River, and Dan River

PARENT/GUARDIAN. EXISTING PARKING SHOWN TO BE REMOVED WILL BE ACCORDANCE WITH APPLICABLE STANDARDS.

REPLACED ON THE MAIN CAMPUS SITE AND PERMITTED IN

BUS, WALK, OR ARE DROPPED OFF BY



APPROVED DURING PERMITTING.

DATE 09-27-202 DESIGNED DRAWN CHECKED SCALE AS NOTE SURVEYED

THE SURROUNDING LANDSCAPES.

DESCRIPTION

UTILITIES. CONTRACTOR SHALL EXPLORE AHEAD OF ALL WORK TO VERIFY

UTILITY LOCATIONS. ANY UTILITIES DAMAGED DURING CONSTRUCTION SHALL

BE REPAIRED IMMEDIATELY AT NOT ADDITIONAL COST TO THE OWNER.

SERVICE (ELECTRICAL, GAS, TELEPHONE, SANITARY, ETC ...)

UTILITY PROVIDER.

PREVENTION DEVICES,

BE ALLOWED TO BE BURIED ON SITE.

NORTH CAROLINA AN ASBUILT SURVEY OF:

b. SEWER LINE MANHOLES, INVERTS, CLEANOUTS

c.STORMWATER SYSTEM CATCH BASINS, INVERTS

CERTIFICATIONS FOR WATER, OR SEWER.

GOLDFLOSS STREET OR VARGRAVE STREET.

9. CONTRACTOR SHALL COORDINATE REMOVAL OF ANY UTILITY WITH THE

10. CONTRACTOR SHALL COORDINATE WITH THE UTILITY PROVIDER ANY NEW

11. ALL DEMOLITION MATERIALS SHALL BE REMOVED FROM SITE AND DISPOSED

12. CONTRACTOR SHALL BE REQUIRED TO PROVIDE A SIGNED AND SEALED

OF IN AN APPROVED CONSTRUCTION DEBRIS LANDFILL. NO MATERIAL WILL

SURVEY FROM A LICENSED PROFESSIONAL SURVEYOR IN THE STATE OF

a. WATER LINE, VALVES, BENDS, HYDRANTS, TEES METERS, BACKFLOW

d.STORMWATER BEST MANAGEMENT PRACTICE SUCH AS BIO-RETENTION

TOPOGRAPHIC SURVEY, DETAILED SURVEY OF DRAWDOWN DEVICE.

19. NO DUMPSTER IS PROPOSED AS PART OF THIS DEVELOPMENT.

20. NO EXTERIOR LIGHTING IS PROPOSED AS PART OF THIS PLAN.

AREA, AN EROSION CONTROL PERMIT IS REQUIRED.

17. ASBUILT SURVEY WILL BE NEEDED PRIOR TO ANY PARTIAL OR FINAL

18. NO ELECTRONIC MESSAGE BOARD SIGNS SHALL BE INSTALLED ALONG

21. IF THE PROPOSED PROJECT CREATES MORE THAN 10,000 SF OF DISTURBED

22. A WINSTON-SALEM DRIVEWAY PERMIT IS REQUIRED FOR ANY TEMPORARY

23. MODULAR UNIT TO BE UNDERPINNED WITH BRICK OR STONE PANELING TO

CONSTRUCTION ENTRANCE REQUIRED FOR THE PLACEMENT OF THE MODULAR

ENHANCE THE VISUAL APPEARANCE OF THE CLASSROOM BUILDING.

FURTHERMORE, CREPE MYRTLES WILL BE EVENLY SPACES ALLOWED THE FRONTAGE OF VARGRAVE STREET TO VISUALLY AND ASCETICALLY SUPPORT

BY PROJECT

AREAS AND RETENTION PONDS INCLUDING BUT NOT LIMITED TO

Know what's below. Call before you dig. Dial 8-1-1

THE SCALE BAR SHOWN BELOW

MEASURES ONE INCH LONG ON

THE ORIGINAL

DRAWING.

DAVIS • MARTIN • POWELL
ENGINEERS & SURVEYORS C/O: EDDIE MACELDOWNEY - EMAC@DMP-INC.COM



REVIEW INFORMATION

Special Use Permit (Elected Body Only)

_ Special Use Rezoning

Final Development Plan

Preliminary Subdivision

_ Planning Board Review

X Site Plan Amendment

X City of Winston-Salem

_ Village of Clemmons

__ Town of Walkertown

to SITE PLAN AMĖNDMENT

Linear feet of public streets:

Total Acreage: 2.42 Acres

Building to Land Pavement to Land Open Space 28.76 %

28.76 %
30.3 %
40.94 %

Building Square Footage: 9,856

Purpose Statement: The purpose of this request is

INFRASTRUCTURE

SITE SIZE AND COVERAGES

Forsyth County

Type of Review:

urisdiction

Water

Sewer

Streets

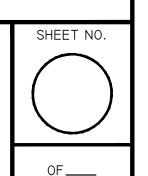
Site Coverages:

Building Height:

PRELIMINARY FOR REVIEW ONLY NOT FOR CONSTRUCTION SITE PLAN AMENDMENT

MODULAR CLASSROOM EXPANSION

437 GOLDFLOSS STREET UNIT 101 WINSTON-SALEM, FORSYTH COUNTY, NORTH CAROLINA



GLENDALE ST

ZONING

Existing Zoning: _____IP-S

Proposed Zoning: ____ IP-S

SCHOOL PRIVATE AND

(Use UDO Terminology)

residential product is proposed,

provide the number of units &

density broken down by type.)

PROPERTY INFORMATION

6834-55-9756,

6834-55-9707,

6834-65-2791

PIN #'s 6834-65-0715,

Proposed Uses:

of Units or Lots:

SCHOOL PUBLIC

CARTER WOODSON SCHOOL

PARKING CALCULATIONS:

REQUIRED:

2. 160 HIGH SCHOOL STUDENTS

HIGH SCHOOL: 1 SPACE/5 STUDENTS

SPACES REQUIRED = 32 SPACES

SPACES REQUIRED: 21 SPACES

FACILITY: 1 SPACE/FACILITY MEMBER

TEACHERS OR ADMINISTRATORS.

SPACES REQUIRED: 58 SPACES

1. 207 ELEMENTARY/MIDDLE SCHOOL STUDENTS

3. 58 TEACHERS/ADMINISTRATORS/SUPPORT STAFF

ELEMENTARY/MIDDLE SCHOOL: 1 SPACE/10 STUDENTS

TOTAL PROVIDED = 83 SPACES + 9 NEW SPACES TO BE

THERE WILL NOT BE AN INCREASE OF STUDENTS,

REPRESENTATIVE FROM CARTER WOODSON SCHOOL, THAT

NO STUDENTS DRIVE TO SCHOOL. ALL STUDENTS RIDE THE

- IT HAS BEEN STATED BY MRS. AYNN DANIELS,

THE FOLLOWING SHOULD BE NOTED FOR CLARIFICATION:

- BROOKLINE ST

CARTER WOODSON

SCHOOL MAIN CAMPUS

HWY 52

VICINTY MAP

1" = 400'

<u>EROSION CONTROL LEGEND</u>

TEMPORARY SILT FENCE

LIMITS OF DISTURBANCE

TEMPORARY CONSTRUCTION ENTRANCE