

28 Aug 2018

Mr. Michael Sudol Town of Chapel Hill Planning & Sustainability Department 405 Martin Luther King Jr. Blvd. Chapel Hill, NC 27514 221 Providence Road Eastowne Office Park Chapel Hill, NC 27514

919/929-0481 Chapel Hill 919/489-4789 Durham 919/489-2803 Fax

Subject: Signature HealthCare Expansion

Responses to Community Design Commission Review Comments

Dear Michael,

Thank you aiding us in our presentation of the Signature HealthCare (SHC) Expansion project to the Community Design Commission (CDC). This letter is written to provide SHC's responses to the recommendations received from the CDC at the meeting on 26 July, and through subsequent email correspondence. Below please find each of the CDC's comments & recommendations followed by responses from SHC in **bold**:

#### **Building Elevations**

The CDC approved of the following as acceptable building materials:

- Brick siding for new addition as presented on 26 July.
- New addition EIFS roof band is acceptable. Commissioners voiced concern about the durability of EIFS but agreed that it is acceptable in this application in order to match existing. The CDC approved of the sand finish virtual taupe color.

# **New Entrance Feature** (return for 2<sup>nd</sup> review):

In general, the commissioners approve of the contrast that the new entrance feature provides to the existing building and they approve of the overall height of the canopy, however they have recommendations about the scale and materials as follows:

Concern over durability of EIFS, down low in particular where damage may occur.
 Consider alternate material; suggestions include metallic siding or a composite such as Alucobond: <a href="https://www.alucobondusa.com/">https://www.alucobondusa.com/</a> (see attached email from Chris Brendt)

The Signature HealthCare Board has considered this recommendation and although EIFS siding has shown durability issues in the past, the technology has improved in recent years and a durable product will be used on the exterior of the new entrance feature. The new EIFS drainable system will be installed to prevent moisture issues (an example of the drainable system is included with this package). To prevent/minimize damage from contact, a heavy duty (min. 20 oz.) mesh will be used for EIFS surfaces at grade and up to 8' above grade.

• Franklin Street Elevation (see attached A-9) – Consider scaling down the siding portions of the entrance. In particular, reduce the 5'-0" horizontal and vertical dimensioned areas of EIFS to reduce scale. Increase glass areas if possible. Commissioner Mueller



recommended that SHC consider tapering the height of the entry feature with increased height closer to and above the building.

SHC appreciates this recommendation. Please understand that our Board has put a great deal of thought into the design of the new entrance ... and the appearance of the building with respect to the topography and existing vegetation were factored into the design. The topography of the site puts the building down below the elevation of Franklin Street, and we feel that the height and scale of the entry feature will be important as a rather subtle announcement to patrons as they come down the drive and pass under the tall trees. It is our opinion that this new entry should be prominent, perhaps more so than if we did not have all the large trees that we do. SHC has prepared additional renderings of the entry to help show the CDC that the feature will be less prominent amongst both the existing trees to remain and new landscaping. Our representative from Ballentine Associates will happily present these to you at the next meeting.

We also considered tapering the height of the entrance as recommended by Commissioner Mueller, however we feel that this would not be compatible with the lines of the existing structure. Redesign costs are also a factor in our decision.

We greatly appreciate these recommendations and very respectfully decline to reduce the scale of the entry feature.

### **Ambulance Port** (return for 2<sup>nd</sup> review):

In general, the commissioners approve of the contrast that this feature provides to the existing. They asked that we consider reducing the scale, similar to the entrance feature. They will also need greater detail on materials and color.

SHC respectfully declines to reduce/redesign the ambulance port, opting to maintain consistency with the appearance of the new entry feature as described above. The structure will be made of steel tubing, with heavy duty canopy fabric. There will be a vertical, transparent white light strip up the sides and across the top of the structure. The fabric will be Carolina Blue.

## **Storage Sheds** (return for 2<sup>nd</sup> review):

The commissioners like that we are removing the contech trailers but asked that we effort to reduce the visibility of the sheds as much as possible. Suggestions include:

Show additional landscape screening

We have added additional plantings to screen the sheds from views.

Revised to use a more natural color, such as a dark brown for the siding.

At the request of the Commissioners, we have revised the exterior color to a dark brown to better blend in with the nearby woods.

• Look into a single unit (perhaps there is a double-wide structure available) in order to reduce the overall area.

Signature HealthCare Expansion Responses to CDC Feedback Review 28 July 2018



The roof of a single unit would add height which would increase visibility of the shed ... and also add cost. SHC will respectfully continue with the current plan to build two new storage sheds.

# **New Roof** (return for 2<sup>nd</sup> review):

Provide details to show how mechanical equipment (if any) to be located on new roof will be screened from views.

We have included architectural plan sheets A-3.1 Roof Plan and A-3.7 with HVAC screen details showing that the mechanical equipment on the roof will be screened from views.

### <u>Alternate Landscape Buffer</u> – Approved

### <u>Lighting Plan</u> – Approved

Please don't hesitate to call me should you have any questions or if you require additional information in order to approve this application.

Yours very truly, BALLENTINE ASSOCIATES, PA

Dave Ballentine Project Manager



PERIMETER LANDSCAPE BUFFER CALCULATIONS

30' Type 'D' External Buffer Less Entry Driveways: 31'

Less Existing Vegetation: 256' Total Applicable Buffer Length: 215'

Calc: 6 per 100LF (215 / 100) = 2.15 2.15 x 6 = 12.9 Proposed Understory Trees: 26

Calc: 40 per 100LF (215 / 100) = 2.152.15 x 40 = 86

Note: Buffer has an area of 20' 'Alternate Width' in southeast portion of property, in order to preserve as many existing trees as possible

20' Type 'C' Internal Buffer

Calc: 30 per 100LF (0 / 100) = 0.00

20' Type 'C' Internal Buffer

Calc: 4 per 100LF (0 / 100) = 0.00  $0.00 \times 2 = 0.00$ 

Calc: 8 per 100LF (0 / 100) = 0.00

Calc: 30 per 100LF (0 / 100) = 0.00

<u>10' Type 'B' Internal Buffer</u> Total Frontage: 263' Less Existing Vegetation: 263' Total Applicable Buffer Length: 0'

Required Shade Trees: 0 Existing Shade Trees: 0 Proposed Shade Trees: 0 Calc: 4 per 100LF (0 / 100) = 0.00

Required Understory Trees: 0 Existing Understory Trees: 0 Proposed Understory Trees: 0 Calc: 7 per 100LF (0 / 100) = 0.00

 $0.00 \times 1 = 0.00$ Required Shrubs: 0 Existing Shrubs: 0 Proposed Shrubs: 0 Calc: 12 per 100LF (0 / 100) = 0.00

CORPORATE

SEAL C328

OWNER INFORMATION

CCP CHAPEL HILL 1602 E. FRANKLIN STREET

CHAPEL HILL, NC 27514

OWNERS REPRESENTATIVE: TONY WALDRON

EMAIL twaldron@signaturehealthcarellc.com

PH. (502) 568-7951

24 JA 24 MA 24 MA 05 JU 28 AL

 $0.00 \times 10 = 0.00$ Total Shade Trees: 0 Total Understory Trees: 0 Total Shrubs: 0

20' Type 'C' Internal Buffer

Total Frontage: 154' Less Existing Vegetation: 154' Total Applicable Buffer Length: 0'

Required Shade Trees: 0 Existing Shade Trees: 0 Proposed Shade Trees: 0 Calc: 4 per 100LF (0 / 100) = 0.000.00 x 2 = 0.00

Required Understory Trees: 0 Existing Understory Trees: 0 Proposed Understory Trees: 0 Calc: 8 per 100LF (0 / 100) = 0.000.00 x 1 = 0.00

Required Shrubs: 0 Existing Shrubs: 0 Proposed Shrubs: 0 Calc: 30 per 100LF (0 / 100) = 0.00

 $0.00 \times 10 = 0.00$ Total Shade Trees: 0 Total Understory Trees: 0 Total Shrubs: 0

10' Type 'B' Internal Buffer

Less Existing Vegetation: 220' Total Applicable Buffer Length: 0'

Total Frontage: 154' Less Existing Vegetation: 154' Total Applicable Buffer Length: 0'

Required Shade Trees: 0 Existing Shade Trees: 0 Proposed Shade Trees: 0 Calc: 4 per 100LF (0 / 100) = 0.000.00 x 2 = 0.00

Required Understory Trees: 0 Existing Understory Trees: 0

Proposed Understory Trees: 0 Calc: 7 per 100LF (0 / 100) = 0.00

Existing Shrubs: 0 Proposed Shrubs: 0 Calc: 12 per 100LF (0 / 100) = 0.00 $0.00 \times 10 = 0.00$ 

Total Shade Trees: 0 Total Understory Trees: 0 Total Shrubs: 0

TREE CANOPY COVERAGE 40% REQUIREMENT

Requirement: 40% of the NET TOTAL LOT AREA to be in tree canopy

Total Net Site Area: 222,046 SF \*No easements or recreation areas removed 40% of Total Lot Area: 88,818 SF  $222,046 \times .40 = 88,818 \text{ SF}$ 

Existing Tree Canopy to Remain: 82,201 SF

Additional Canopy Required: 6,617 SF Calculations: 88,818 SF (REQ) - 82,201 SF (RET) = 6,617 SF

Additional Canopy Provided: 8,000 SF 16 Proposed 2" Cal. Canopy Trees (see plans) = 8,000 SF

Total Tree Canopy Required: 90,201 SF Total Tree Canopy Retained / Proposed: 90,201 SF (82,201 + 8,00)

Note: Any existing overlapping Tree Canopy does not count twice Note: For detailed information about existing trees utilized to meet the

minimum coverage standard, refer to Survey and Landscape Plans. Note: Any Tree or Shrub to be planted within CRZ of existing tree to be hand dug. No machinery will be allowed within CRZ of existing trees.



LANDSCAPE PLAN

( GRAPHIC SCALE IN FEET ) 1 inch = 30 ft.

REVIEWED BY: GJR SHEET L1001

JOB NUMBER: 116009.00 DATE: 24 JAN 18

SCALE: AS SHOWN

DRAWN BY: DBB

(2) TREE STRAP

(3) TREE GUY WIRE STAKED JUST OUTSIDE EARTHEN SAUCER, ADD TURNBUCKLES IF NECESSARY TO SABILIZE TREE

(4) EARTHEN SAUCER AT EDGE OF PLANTING PIT

(5) TREE GUYING STAKE

1) WARNING FLAG

(6) 3" MULCH LAYER

(7) BACKFILL WITH SOIL PER SPECIFICATIONS (8) FIND TOP-MOST ROOT ON ROOTBALL; POSITION ROOTBALL SO THIS TOP ROOT IS 1-2" ABOVE LANDSCAPE SOIL. (APPROX. 10% OF ROOTBALL SHALL BE ABOVE

(9) REMOVE TOP 1/2 OF WIRE ROOT BALL BASKET OR ROOTBALL STRAPS, REMOVE ALL SYNTHETIC STRAP MATERIAL FROM ENTIRE ROOTBALL

(10) REMOVE TOP 3/4 OF BURLAP ROOTBALL COVERING. REMOVE ALL

SYNTHETIC COVERING FROM ENTIRE ROOTBALL (11) FINISHED GRADE - LANDSCAPE SOIL

(12) PLANTING PIT: EXCAVATE PLANTING PIT TO 3 TIMES THE WIDTH OF ROOTBALL (8") MIN, FLARING SIDES OF PIT AS SHOWN. SCARIFY SIDES OF PIT SO THAT THE SIDES ARE NOT SMOOTHED OR GLAZED

(13) ROOTBALLS SHALL BE PLACED ON UNDISTURBED SOIL TO PREVENT SETTLING

DEGREES, UNLESS OTHERWISE DIRECTED BY OWNER'S REPRESENTATIVE

(3) TREE GUY WIRE STAKED JUST OUTSIDE EARTHEN SAUCER, ADD TURNBUCKLES

(8) FIND TOP-MOST ROOT ON ROOTBALL; POSITION ROOTBALL SO THIS TOP ROOT IS

1-2" ABOVE LANDSCAPE SOIL. (APPROX. 10% OF ROOTBALL SHALL BE ABOVE

(9) REMOVE TOP 1/2 OF WIRE ROOT BALL BASKET OR ROOTBALL STRAPS, REMOVE

(10) REMOVE TOP 3/4 OF BURLAP ROOTBALL COVERING. REMOVE ALL SYNTHETIC

(12) PLANTING PIT: EXCAVATE PLANTING PIT TO 3 TIMES THE WIDTH OF ROOTBALL

(13) SCARIFY SIDES OF PIT SO THAT THE SIDES ARE NOT SMOOTHED OR GLAZED

(14) ROOTBALLS SHALL BE PLACED ON UNDISTURBED SOIL TO PREVENT SETTLING

I. ALL TREES SHALL BE PLUMB VERTICALLY WITHIN A TOLERANCE OF THREE DEGREES.

7. PROTECT AND RETAIN ALL CURBS AND BASE. COMPACTED SUBGRADE TO REMAIN FOR

1" MINIMUM VERTICAL CLEARANCE, TOP OF CURB TO TOP OF MULCH 4. CROWN ISLANDS @ 1:5 SLOPES (OR AS SPECIFIED IN THE LANDSCAPE PLANS) 5. CLEAR ZONE: MIN. 36" FROM BACK OF CURB TO CENTER OF NEAREST SHRUB. CLEAR

ZONE SHALL CONTAIN 3" CONTINUOUS MULCH OR TURF, SEE PLANS.

OF ISLAND & BACKFILL WITH APPROVED PLANTING MIX

STRUCTURAL SUPPORT OF CURB SYSTEM (TYP.)

ALL SYNTHETIC STRAP MATERIAL FROM ENTIRE ROOTBALL

(14) UNDISTURBED SUBGRADE

IF NECESSARY TO SABILIZE TREE

(4) EARTHEN SAUCER AT EDGE OF PLANTING PIT

(7) BACKFILL WITH SOIL PER SPECIFICATIONS

COVERING FROM ENTIRE ROOTBALL

(8") MIN, FLARING SIDES OF PIT AS SHOWN.

2. ALL TREES SHALL BE CENTERED WITHIN MEDIAN

(11) FINISHED GRADE - LANDSCAPE SOIL

(15) UNDISTURBED SUBGRADE

1) WARNING FLAG

(5) TREE GUYING STAKE

(6) 3" MULCH LAYER

(2) TREE STRAP

ALL TREES SHALL BE PLUMB VERTICALLY WITHIN A TOLERANCE OF THREE

(1) WARNING FLAG (2) TREE STRAP

TREE GUY WIRE STAKED JUST OUTSIDE EARTHEN SAUCER, ADD TURNBUCKLES IF NECESSARY TO SABILIZE TREE

(4) ORIGINAL 4:1 (OR GREATER) SLOPE

(5) PLACE SLOPE STABILIZATION MATERIAL SECURELY ON SLOPE (SEE ENGINEER'S

(6) TO INSTALL TREE, LOCATE TREE POSITION AND CUT SLIT IN STABILIZATION MATERIAL (PER SECTION 6.13 OF THE NORTH CAROLINA EROSION AND SEDIMENT CONTROL PLANNING AND DESIGN MANUAL), LARGE ENOUGH TO SLIP ROOTBALL THROUGH AND INSTALL PLANT PER REQUIREMENTS. NOTE THAT TOP CORNER OF PLANT ROOTBALL IS NOT BE HIGHER THAN ORIGINAL GRADE

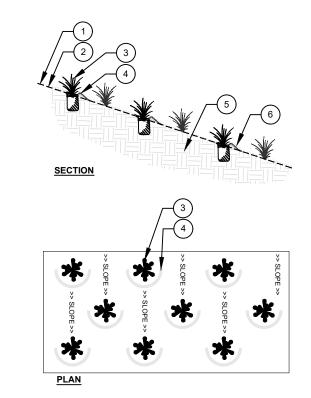
CREATE TREE SAUCER BY EXCAVATING THE HIGH SIDE AND PLACING EXCAVATED DIRT ON LOW SIDE OF PLANT AREA, CREATING SAUCER FOR PLANT TO BE PLANTED WITHIN. FIRMLY FORMED SAUCER ANGLE OF REPOSE VARIES WITH THE STEEPNESS OF ORIGINAL SLOPE. HEIGHT OF SAUCER TO BE EQUAL TO HEIGHT OF ORIGINAL GRADE OF IMPACTED SOIL ON THE HIGH SIDE OF

(8) COMPACTED SUBGRADE OR PLANTING MEDIUM AS LISTED IN SPECIFICATIONS

(9) 3" MULCH, OR AS SPECIFIED IN SPECIFICATIONS (10) BACKFILL WITH SOIL PER SPECIFICATIONS

1. REFER TO MASTER PLANT LIST FOR SPACING REQUIREMENT BETWEEN PROPOSED VEGETATION

COVER REMAINING EXPOSED DIRT WITH MULCH



(1) ORIGINAL 4:1 (OR GREATER) SLOPE

(2) PLACE SLOPE STABILIZATION MATERIAL SECURELY ON SLOPE (SEE ENGINEER'S

(3) TO INSTALL PLANT, LOCATE PLANTING POSITION AND CUT SLIT IN STABILIZATION MATERIAL (PER SECTION 6.13 OF THE NORTH CAROLINA EROSION AND SEDIMENT CONTROL PLANNING AND DESIGN MANUAL), LARGE ENOUGH TO SLIP ROOTBALL THROUGH AND INSTALL PLANT PER REQUIREMENTS. NOTE THAT TOP CORNER OF PLANT ROOTBALL IS NOT BE HIGHER THAN ORIGINAL GRADE OF SLOPE.

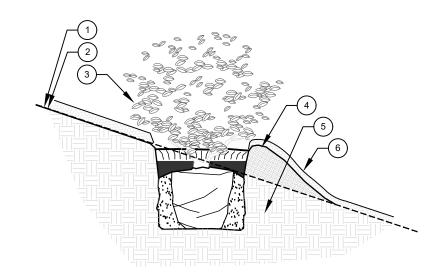
(4) CREATE PLANT SAUCER BY EXCAVATING THE HIGH SIDE AND PLACING EXCAVATED DIRT ON LOW SIDE OF PLANT AREA, CREATING SAUCER FOR PLANT TO BE PLANTED WITHIN. FIRMLY FORMED SAUCER ANGLE OF REPOSE VARIES WITH THE STEEPNESS OF ORIGINAL SLOPE. HEIGHT OF SAUCER TO BE EQUAL TO HEIGHT OF ORIGINAL GRADE OF IMPACTED SOIL ON THE HIGH SIDE OF

(5) COMPACTED SUBGRADE OR PLANTING MEDIUM AS LISTED IN SPECIFICATIONS (6) 3" MULCH, OR AS SPECIFIED IN SPECIFICATIONS

. REFER TO ENGINEERING PLANS FOR SLOPE STABILIZATION MATTING EXISITNG SLOPE TO REMAIN UNCHANGED AFTER PLANTING (4:1 TO 2:1) REFER TO MASTER PLANT LIST FOR SPACING REQUIREMENT BETWEEN

PROPOSED VEGETATION 4. COVER REMAINING EXPOSED DIRT WITH MULCH

GROUNDCOVER ON 4:1 OR GREATER SLOPE



TREE ON 4:1 OR GREATER SLOPE

1) ORIGINAL 4:1 (OR GREATER) SLOPE

(2) PLACE SLOPE STABILIZATION MATERIAL SECURELY ON SLOPE (SEE ENGINEER'S

(3) TO INSTALL PLANT, LOCATE PLANTING POSITION AND CUT SLIT IN STABILIZATION MATERIAL (PER SECTION 6.13 OF THE NORTH CAROLINA EROSION AND SEDIMENT CONTROL PLANNING AND DESIGN MANUAL), LARGE ENOUGH TO SLIP ROOTBALL THROUGH AND INSTALL PLANT PER REQUIREMENTS. NOTE THAT TOP CORNER OF PLANT ROOTBALL IS NOT BE

4) CREATE PLANT SAUCER BY EXCAVATING THE HIGH SIDE AND PLACING EXCAVATED DIRT ON LOW SIDE OF PLANT AREA, CREATING SAUCER FOR PLANT TO BE PLANTED WITHIN, FIRMLY FORMED SAUCER ANGLE OF REPOSE VARIES WITH THE STEEPNESS OF ORIGINAL SLOPE. HEIGHT OF SAUCER TO BE EQUAL TO HEIGHT OF ORIGINAL GRADE OF IMPACTED SOIL ON THE HIGH SIDE OF

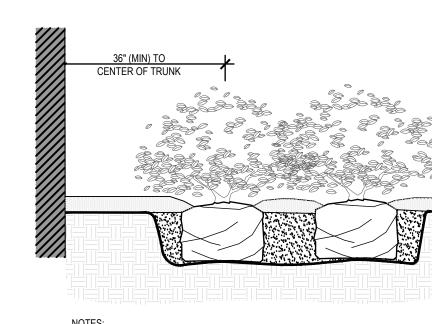
(5) COMPACTED SUBGRADE OR PLANTING MEDIUM AS LISTED IN SPECIFICATIONS

(6) 3" MULCH, OR AS SPECIFIED IN SPECIFICATIONS

HIGHER THAN ORIGINAL GRADE OF SLOPE.

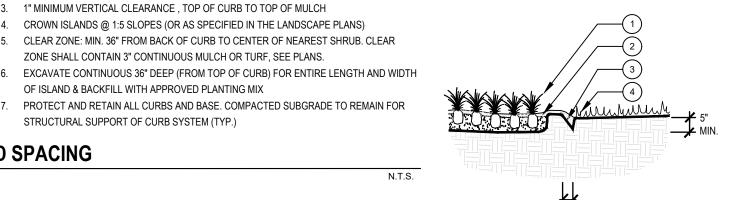
1. REFER TO MASTER PLANT LIST FOR SPACING REQUIREMENT BETWEEN

2. COVER REMAINING EXPOSED DIRT WITH MULCH



CLEAR ZONE: 36" MIN. FROM BUILDING TO CENTER OF NEAREST SHRUB

PLANTINGS ADJACENT TO BUILDINGS - SPACING



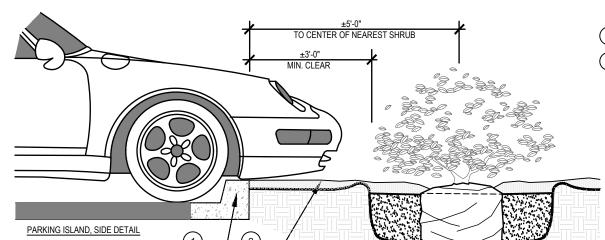
2" MIN. / 3" MAX.

(1) FINISHED PLANT BED

2 3" MULCH LAYER 3 SHOVEL EDGE

SEEDED GRASS AREA

PROVIDE SMOOTH CONTINUOUS EDGE AS SHOWN FOR ALL PLANT BEDS ADJACENT TO LAWN AREAS. DIG EDGE WITH COMMON SPADE OR STRAIGHT BLADE SHOVEL.



PLANTED PARKING LOT ISLANDS / MEDIANS - SLOPE AND SPACING
SECTION

1 PARKING LOT AND CURB SYSTEM BY OTHERS

(2) INSTALL CONTINUOUS MULCH BED ADJACENT TO PARKING SPACES AS SHOWN, MULCH SHALL BE MIN. 3" DEEP

SHOVEL EDGE (PLANTING COMPLETE)

SHRUB ON 4:1 OR GREATER SLOPE

PARKING SPACE / CURB SYSTEM PARKING

3X ROOTBALL DIAMETER

SHRUB / GROUNDCOVER PLANTING

SCHEDULE FOR SPACING SHRUB/GROUNDCOVER TO FACE FRONT OF PLANTING (2) FIND POINT WHERE TOPMOST ROOT EMERGES FROM TRUNK WITHIN 2" OF UNLESS OTHERWISE NOTER MAINTAIN 12" CLEAR ZONE AT BED

PRUNE ALL LIKE SHRUBS WITHIN A PLANTED MASS TO ACHIEVE A UNIFORM

SURFACE. CLEAR EXCESS SOIL IF NECESSARY TOP 10% OF SHRUB AND GROUNDCOVER ROOTBALLS TO BE PLANTED ABOVE THE LANDSCAPE GRADE. DO NOT COVER EXPOSED 10% ON SIDES

3" MINIMUM MULCH AS SPECIFIED - DO NOT COVER ENTIRE SHRUB ROOTBALL OR CREATE 'WATER RINGS' ONLY COVER SIDES OF ROOTBALL

FINISHED GRADE (SEE GRADING PLAN)

EXCAVATE ENTIRE BED SPECIFIED FOR GROUNDCOVER BED

PREPARED PLANTING SOIL AS SPECIFIED. NOTE: WHEN GROUNDCOVERS AND SHRUBS USED IN MASSES, ENTIRE BED TO BE AMENDED WITH PLANTING SOIL MIX AS SPECIFIED

(8) SCARIFY ROOTBALL SIDES AND BOTTOM

SECTION

ALL SHRUBS AND GROUNDCOVERS SHALL BE PLUMB VERTICALLY, UNLESS OTHERWISE DIRECTED BY OWNER'S REPRESENTATIVE.

Signature Healthcare - Chapel Hill, NC Master Plant List COMMON NAME CALIPER | HEIGHT | SPREAD | ROOT | SPACING OTHER TYPE SYMBOL NUMBER BOTANICAL NAME Acer rubrum October Glory Maple QUP 2" 8' 6' B&B Per Plan **DECIDUOUS CANOPY** Hightower Willow Oak Quercus phellos TREES 8' 6' B&B Per Plan Ulmus parvifolia 'Alee' Chinese Elm QUR 2 Northern Red Oak 2" | 8' | 6' | B&B | Per Plan Quercus rubra 1 1/2" | 5' | 4' | B&B | Per Plan Multi-Stem, 3 Canes Minimum Comus florida Flowering Dogwood Chionanthus virginicus Fringe Tree 1 1/2" | 5' | 4' | B&B | Per Plan Single Stem UNDERSTORY TREES CCR 1 1/2" 5' 4' B&B Per Plan Redbud Multi-Stem, 3 Canes Minimum 1 1/2" 5' 4' B&B Per Plan Oxydendrum aboreum Sourwood Single Stem DECIDUOUS SHRUBS RHB n/a 24" 24" CONT. 6'O.C. Full To Ground Euonymus alatus 'Rudy Haag Rudy Haag Burning Bush Camellia x 'April Tryst' April Tryst Camellia n/a 4' 3' B&B 5'O.C. Pyramidal, Full To Ground GJF 24" | 24" | CONT. | 5' O.C. Full to Ground Gardenia jasminoides 'Frost proof' Frostproof Gardenia IVN n/a | 24" | 24" | CONT. | 6'O.C. Full To Ground 149 llex vomitoria 'Nana' Dward Yaupon Holly **EVERGREEN SHRUBS** LSH n/a 24" 24" CONT. 6'O.C. Full To Ground Loropetalum 'Shang-white' PP21738 Emerald Snow Loropetalum n/a 36" 36" CONT. 6' O.C. Camellia sasanqua 'TDN 1110' Diana Camellia Full To Ground n/a 24" 24" CONT. 5'O.C. Purple Diamond Semi-Dwarf Loropetalum Full to Ground Loropetalum chinense 'Shang-hi' Eleanor Tabor Indian Hawthorne Rhaphiolepis indeica 'Conor' PP#9,398 n/a 24" 24" CONT. 5'O.C. Full To Ground SOD n/a n/a n/a n/a n/a n/a Cynodon dactylon - Sod Bermuda Sod

PLANT LIST NOTES 1. All plant material shall comply with the sizing and grading standards as set forth in the most current ANSI Z60.180 - American Standard for Nursery Stock

2. No substitutions shall be made without the written authorization of the Project Landscape Architect Verification of total quantities of plants on the Master Landscape Plan shall be the responsibility of the landscape contractor.

4. Contractor shall locate all utilities prior to plant installation. Contractor shall be responsible for all damages incurred by his work. 5. All plant and bed line locations shall be staked in the field for approval by the Project Landscape Architect or Owner's Representative PRIOR to installation. 6. For plant sizing - the caliper, height, and width must all be provided to be accepted by the Owner.

7. For each individual plant type specified, if more than one plant is proposed, each of those plants must match in form, size, shape, etc. 8. See Details, Notes, and Specifications for additional requirements.

LANDSCAPE PLANTING **DETAILS & PLANT LIST**  JOB NUMBER: 116009.00

DATE: 24 JAN 18

SCALE: AS SHOWN

REVIEWED BY: GJR

DRAWN BY: DBB

OWNER INFORMATION

CCP CHAPEL HILL
1602 E. FRANKLIN STREET

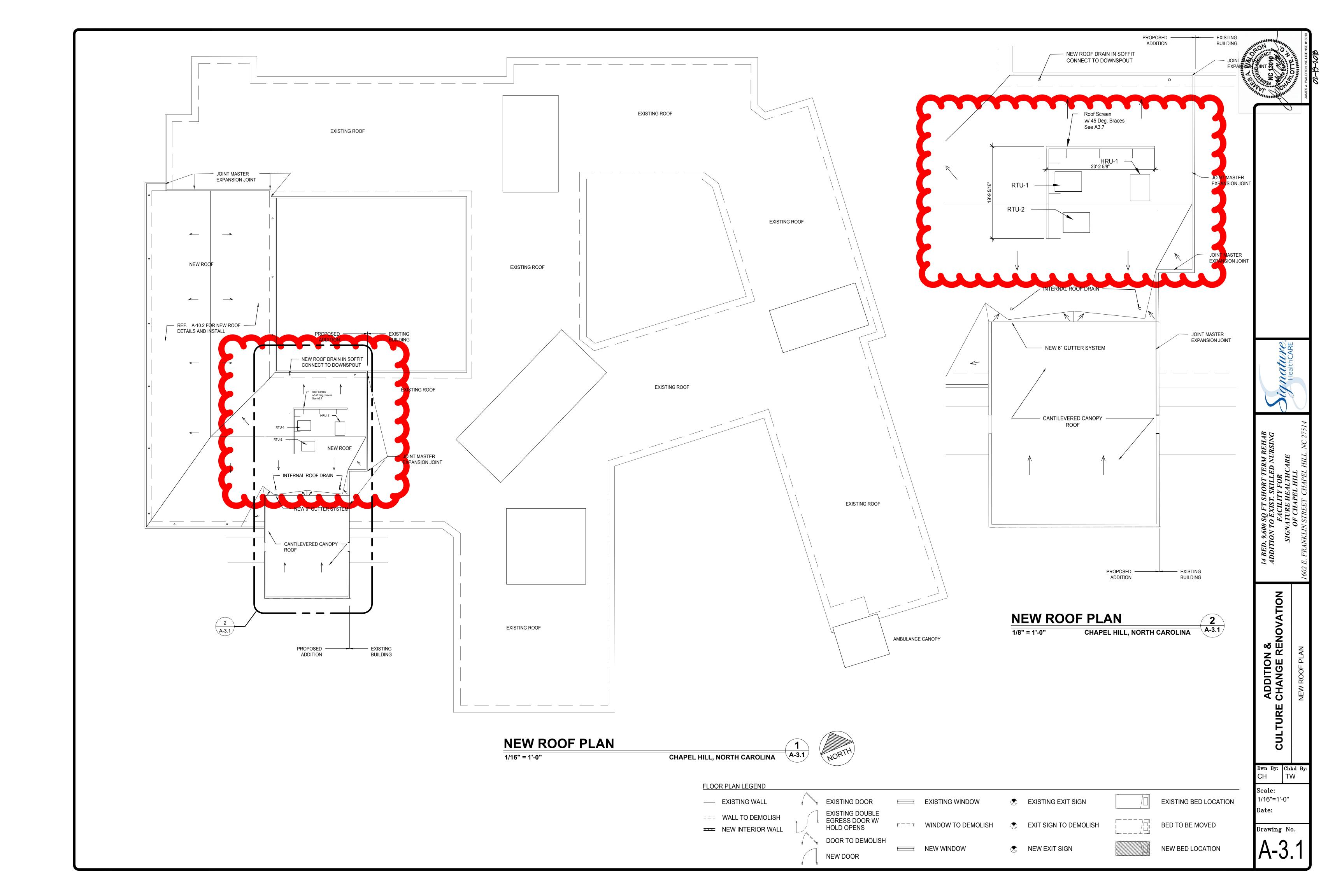
CHAPEL HILL, NC 27514

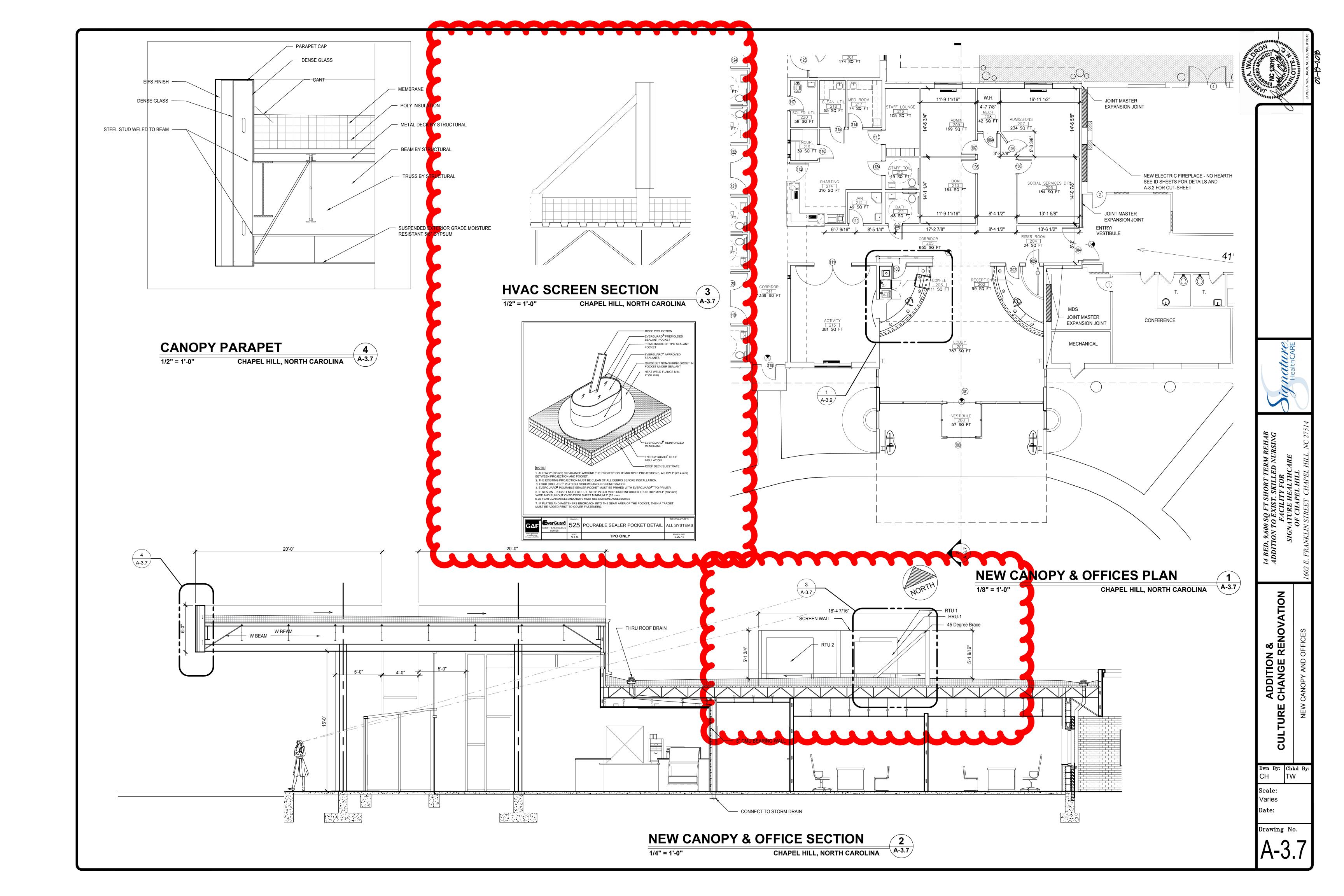
OWNERS REPRESENTATIVE:

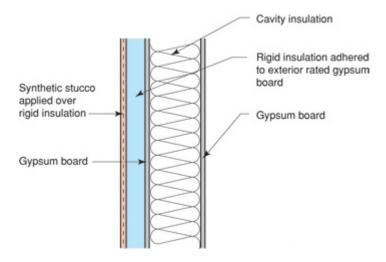
EMAIL twaldron@signaturehealthcarellc.c

PH. (502) 568-7951

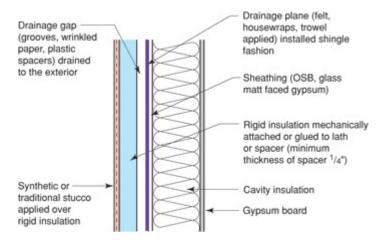
TONY WALDRON







Face-sealed EIFS Assembly



Drainable EIFS Assembly - TO BE USED FOR THE SHC CHAPEL HILL RENOVATION