

MAYOR AND COUNCIL OF THE TOWN OF WINDERMERE

Agenda

Mayor Jim O'Brien Council Members Andy Williams Bill Martini Tony Davit Mandy David Molly Rose

Agenda

January 24, 2023 6:00 PM

JOIN ZOOM MEETING HTTPS://US06WEB.ZOOM.US/J/88231888042? PWD=SG9JYJHKBVFVVGJVY2XKTMFKEST4QT09

MEETING ID: 882 3188 8042 PASSCODE: 313348

PLEASE TURN OFF ALL CELL PHONES AND PAGERS

PLEASE NOTE: IN ACCORDANCE WITH F.S. 286.26: Person with disabilities needing assistance to participate in any such proceedings should contact the Office of the Clerk at least 48 hours beforehand at (407) 876-2563.

Pursuant to Resolution No. 2005-12 adopted on December 13, 2005, the following Civility Code shall govern all procedings before the Town of Windermere Town Council:

- 1. All electronic devices, including cell phones and pagers. shall be either turned off or otherwise silenced.
- 2. Prolonged conversation shall be conducted outside Council meeting hall.
- 3. Whistling, heckling, gesturing, loud conversations, or other disruptive behavior is prohibited.
- 4. Only those individuals who have signed the speaker list and/or/who have been recognized by the Mayor (or Chair) may address comments to the Council.
- 5. Comments at public hearings shall be limited to the subject being considered by the Council
- 6. Comments at Open Forums shall be directed to Town issues.
- 7. All public comments shall avoid personal attacks and abusive language
- 8. No person attending a Town Council meeting is to harass, annoy, or otherwise disturb any other person in the room.

Any member of the public whose behavior is disruptive and violates the Town of Windermere Civility Code is subject to removal from the Town Council meeting by an officer and such other actions as may be appropriate. PLEASE NOTE: IN ACCORDANCE WITH F.S. 286.0105: Any person who desires to appeal any decision at this meeting will need a record of this proceeding. For this, such person may need to ensure that a verbatim record of such proceeding is made which includes the

AGENDA

- THE WORKSHOP IS CALLED TO ORDER BY THE MAYOR
- FLAG SALUTE
- 1. OPEN FORUM / PUBLIC COMMENT (3-Minute Limit)
- 2. NEW BUSINESS
 - a. Minutes
 - **b. Resolutions / Ordinances for Approval / First Reading**
 - c. Appointments
 - d. Contracts & Agreements
 - e. Financial
 - f. Other Items for Consideration
 - i. Windermere Downtown Properties Final Engineering Plan (Attachment))
- 3. MAYOR & COUNCIL LIAISON REPORTS
 - a. Mayor O'Brien
 - **b. Council Member Williams**
 - c. Council Member Martini
 - d. Council Member David
 - e. Council Member Davit
 - f. Council Member Rose
- 4. STAFF REPORTS
 - a. Town Manager Robert Smith

- b. Town Attorney Heather Ramos
- c. Police Chief Dave Ogden
- d. Public Works Director Tonya Elliott-Moore
- e. Clerk Dorothy Burkhalter
- 5. ADJOURN

Town of Windermere

614 Main Street Windermere, FL 34786 Office: (407) 876-2563 Fax: (407) 876-0103

Mayor

JIM O'BRIEN



Town Manager ROBERT SMITH

Clerk DOROTHY BURKHALTER

To: Mayor and Town Council

From: Brad Cornelius, AICP, Wade Trim, Inc. - Contracted Town Planner

Date: January 18, 2023

Re: Third Town Council Workshop Windermere Downtown PUD Final Engineering Plan

On November 17, 2022, the developer for the proposed Windermere Downtown PUD submitted plans and other information for the Town Council workshop on January 24, 2023. The plans and information submitted include:

- Landscape and Tree Mitigation Plan
- Wall Renderings
- Building Elevation Renderings (Option A and Option B)
- Truck Routing Exhibit

In review of the submitted plans and information, the following comments were provided to the developer on December 2, 2022:

1. The review of the truck routing exhibit was coordinated with Town Public Works. The truck routing exhibit shows the pathing of the truck on E 5th Ave encroaching over or directly adjacent to the curbing on the north side of the ROW of E 5th Ave. In the truck routing exhibit link (image) below this comment, I added photos of the E 5th Ave ROW (taken on November 3, 2022) that shows that the pathing of trucks on the truck routing exhibit will most likely impact and damage the existing trees, may damage a storm drain inlet, and may significantly damage the curbing. In addition, as the photos show, there is legal on-street parking that may hinder the path of trucks exiting to E 5th Ave. The truck routing exhibit also shows that the truck can only go northbound out of the round-a-bout at E 5th Avenue and Main Street.

Have you (applicant) evaluated the E 5th Avenue road material to assure it is sufficient to accommodate the weight of the trucks, particularly related to the proposed hardware store use?

How will the potential negative impacts of the trucks exiting to E 5th Avenue and continuing to the round-a-bout be prevented or mitigated? How will you assure that truck traffic only heads northbound from the round-a-bout at E 5th Avenue and Main Street?



- 2. The proposed buffer wall between the parking lot and E 6th Avenue is shown as only 3 feet in height. The Town's Town Center Design District requires all buffer walls between the parking lot and ROW be 6 feet in height. I am aware there was discussion during the Tree Board reviews and site visit about reducing the height to 3 feet along E 6th Avenue. However, I have received comments from residents that live on Oakdale Street to the south of E 6th Avenue that the 3-foot wall will not appropriately shield headlights from the parking lot reaching their homes directly across E 6th Avenue. Because the Town Center Design District requires the 6-foot buffer wall height, I will have to make that comment during the next Town Council workshop.
- 3. I know that you (applicant) are aware of the parking requirements, but I want to reiterate them to assure there is not any misunderstanding. The Town Center Design District's parking standards are established as a flat rate of 4 spaces per 1,000 gross square feet of building without regard to specific use. The Town Center Design District's parking standards allow the Town Council to reduce the required parking to 3.5 spaces per 1,000 gross square feet of building if the Town Council believes the reduction in the parking will result in the preservation of existing tree canopy on the property. The site plan submitted on 11/17/2022 has 67 parking spaces. If the Town Council allows the reduction to 3.5 spaces per 1,000 gross square feet, then that requires 69 spaces. If the Town Council maintains the requirement of 4 spaces per 1,000 square feet, then that requires 79

spaces. The shortage of parking is between 2 to 12. The Town's Code provides the opportunity for an applicant to pay a fee in lieu of the required parking, However, the ability to pay a fee in lieu is at the discretion of the Town Council and is not guaranteed.

4. The renderings submitted for the buffer wall and landscape give me great concern. The renderings have no connection or relationship to the existing conditions of the area. The renderings appear that there is a parking lot in a middle of a grass field somewhere in the mid-west with no other buildings or other development. Even with my extensive time working with the Town, it is extremely difficult to determine the relationship of the renderings to reality. Another item that gives me concern is that the roads and parking appear to be paved with asphalt. I know that is not the intent; however, that is what is shown on the renderings and can be easily misunderstood. The renderings provided for the buildings are more appropriate as they provide the context of the existing conditions. The renderings for the buffer wall and landscaping should provide that same context to appropriately and correctly relate to the existing conditions. This is not a requirement of the Town's Land Development Code or PUD; however, presenting renderings that are not correct and misrepresent the context are not supportive of a positive response to the plans. Here is an example. According to its title, this submitted rendering is the corner of E 6th Avenue and Oakdale Street:



This rendering appears to be somewhere other than in the Town of Windermere and certainly not in the middle of the Town. Renderings should give context to communicate the expected outcome of the improvements related to the area where it is placed. In my opinion, the submitted buffer wall and landscape renderings only add confusion and misunderstanding about the intent of the project and

buffer wall and landscaping.

- 5. The proposed building must be compliant with the architectural standards of Town Center Design District. It will be helpful for the architect to provide with the building renderings a narrative or other documentation that specifically identifies how the building architecture is compliant with the Town Center Design District requirements.
- 6. The concept signage shown on the submitted building renderings must be shown with their final size/shape/color/location with the final plans for the public hearings. The Town's Land Development Code requires projects with multiple businesses submit a master sign plan for the overall project.

No information or plans were submitted related to the civil site design for stormwater, utilities, or right-turn lane design. These items are not required for the third Town Council workshop. Please be aware these civil design issues are not yet approved and may result in additional comments when submitted with the final plans for the public hearings.

Also, prior to scheduling the required public hearings, as required by the PUD approval, the Town's Tree Board must also provide their final recommendation for the tree protection and preservation plan, internal landscape plan, landscape buffer, and buffer wall.

It is critical that the information submitted to the Town Council is correct and not misleading or confusing.

On January 12, 2023, Marcus Geiger, PE, Kimley-Horn, engineer for the developer, submitted an email in response to the December 2, 2022, comments. The following is the text from Mr. Geiger's January 12, 2023, email:

"Good Morning Brad,

We do not have revised info at this time. We feel the comments provided were valuable and we will use this information to discuss the submittal during the workshop, as it stands. Please see below for a couple points based on the comments.

- The concerns on the provided renderings, we are willing to have these pulled from
 the package if it is causing any confusion. These renderings were completed and
 provided for illustrative purposes to show how the wall would interact with the
 site. These were not provided to depict a detailed view of each viewpoint of the
 site.
- The wall heights provided are based on input from the 2 previous workshops and the original PD requirements. If the request is to keep the wall per what's already detailed in the PD we will keep it as a 6-ft wall in all areas.
- The sign bands shown in the elevations are for location indication only. For final design, we will be adhering to the Town's signage criteria.

Thank you,

Marcus Geiger, P.E.

Kimley-Horn | 189 South Orange Avenue, Suite 1000, Orlando, FL 32801

Direct: 407 427 1679 | Main: 407 898 1511"

As indicated in Mr. Geiger's email, no revised plans were submitted to the Town in response to the December 2, 2022, comments. However, the project architect did provide a summary of compliance with the Town's design standards, which is included in the agenda information.

One other requirement of the PUD is the determination of the appropriate mitigation fee for transportation improvements related to the potential round-a-bout project at Main Street and E 6th Avenue and a pedestrian crossing at Oakdale Street and E 6th Avenue. On November 7, 2023, the Town emailed the developer the following information regarding potential mitigation payments:

- Payment for Main & E 6th Round-a-bout improvements is \$20,000
- Payment for pedestrian crossing at Oakdale and E 6th Cost to be provided by Town Public Works for solar pedestrian crossing signal.
- There may be a need for additional payments for improvements to E 5th Ave depending on the findings from the truck sweep and operational analysis to be performed by Kimley Horn for trucks (tractor-trailer delivery truck) exiting the site on E 5th Avenue and through the round-a-bout at E 5th Avenue and Main Street.
- There will be a required tree mitigation payment for the removal of trees. The mitigation payment cannot be determined until the final agreement is reached for the trees to be removed and saved.
- If the Town Council determines the reduction in the number of required parking spaces is not fully justified by the preservation of trees, then the Town may assess a fee in lieu of parking spaces.

In addition, the Tree Board has met several times with the developer. Susan Carter, Tree Board Chair, sent an email on October 24, 2022, with requests of the Tree Board for this proposed project. Brett Dargis, applicant, responded on October 27, 2022, that he agreed with all of the Tree Board requests with the exception of request #9, which requests to move the building back away from the front property line. The Tree Board requests and Mr. Dargis response are attached.

At the January 24, 2023, Town Council workshop I will provide a brief background of the project and the process and provide additional information related to the information provided in this agenda memo.

Please do not hesitate to contact me with any questions prior to the January 24, 2023, workshop.

Tree Board Requests from Susan Carter, Tree Board Chair - October 24, 2022

Emailed to Brett Dargis on October 24, 2022

Understanding that building and working with existing trees is a complicated task, recognizing that all efforts made to preserve our current canopy are of the utmost importance, Windermere Tree Board makes these recommendations for the 500 Block construction project:

Saved Trees: 1, 8, 18, 22, 23, 24, 26, 35, 36, 37, 43, 36-52, 54, 55, 61, 68, 277, 278, 279 plus the trees on the north side of the property(513 Main St) that will be affected by the construction within their critical root zones(CRZ).

- 1. We request that the tree known as the "patio tree" (#18) be designated as one that is of the utmost importance to save, not have the structural roots (any root exceeding 4" diameter) cut, and that the CRZ extend to 38 feet of the trunk as this tree has a DBH of 38, per ANSI A300 standards. Following construction, this site should retain a root protection zone without pavers and with minimal landscaping. As the tree already exists, we request that gravel or a similar product be used as a first alternative and if not, open pavers that are put in place without cutting into this CRZ. The developer will:
 - Use structural soils as a base for patio/walkway
 - Guarantee that there be no soil compaction around critical root zones
 - Avoid cutting into the top 24 inches of soil in the CRZ to prevent impacting those feeder roots
 - Barring all additional preferred options to protect these root zones, use the WANE system if pavers are installed and structural soils as a base that will be the most proactive way to prevent root competition.
- 2. Additionally, extend the tree protection zone(TPZ) for trees #54, #55, #61 to include at most the width of their canopy and at least, 1' for every 1" DBH on each tree as designated as best practice within ANSI A300 standards. Furthermore, no structural roots greater than 4" diameter should be cut.
- 3. One month in advance of the beginning of construction, apply a growth regulator to the base of the trees we are protecting-most specifically #8, #18, #54, #55, #61, those trees to the north(513 Main St) not originally included on our survey, but directly impacted by construction. Best practices would include any saved tree on the site that is within the construction zone that will be impacted and we encourage that.
- 4. We request that protected trees on this site be airspaded under the direction of an ISA Certified Arborist to best determine where their CRZ is located prior to construction. Tree Board requests to be notified the date this will occur and to have the option to send a representative to take notes.
- 5. No significant grade adjustment within TPZ for protected trees, most specifically, no adding to the grade and impacting the ability of the tree roots to do their job.
- 6. Fencing surrounding the TPZ should be flush with the initial undisturbed grade and would preferably be chain link or similar secure fencing that is clearly posted with tree

protection signs and the fencing should remain intact until the final certificate of occupancy is issued.

- 7. The neighboring trees on the north side of the property(513 Main St) that were never included in the original tree survey need to also have the same root protection zones as required on the 500 Block site. The foundation of the building that directly impacts these trees should be adjusted to a bump out with a floating footer for the foundation.
- 8. Fencing or the wall surrounding the completed building site should be flexible and not require a solid trench for it to be installed-a form of post and beam fencing is preferred where critical root zones could be impacted.
- 9. We request that greater consideration be given to preserving trees in the front of the buildings along Main Street. We would like to see Town zoning rules adjusted to allow the building to be brought more off of the street in line with the other buildings outside of the 500 block. That would, in turn, preserve more trees.
- 10. As a solid hedge of bushes along a wall directly competes with root structures of trees that are being saved and adds additional watering that can be detrimental to healthy root structure, we request that clumping of landscaping that includes small bushes, smaller trees, and other plantings be considered along the wall to offer a natural buffer with visual appeal without it being a solid hedge or overly landscaped. We also recommend that flowering trees be included.
- 11. We request that the tree islands in the parking lot be large enough to accommodate the healthy growth of newly planted trees as recommended from IFAS: (See attached Chart 1), noting that a clump of trees has stronger wind resistance.
- 12. Windermere Tree Board is willing to work with Town of Windermere to adjust outdated plant/tree guidelines to offer better options for landscape and accommodate the growth in our urban infrastructure.
- 13. All trees and shrubs that are on Town right-of-way are not to be removed, including the podocarpus in the east facing hedge line.
- 14. We request that the laurel oak #53 be saved and cleaned up of undergrowth. This would require a plan modification, but would the tree is healthy and would provide canopy.
- 15. The fence that borders Pocket Park will be buffered with some trees instead of a solid hedge for some height variation and a better visual block.
- 16. Developer has agreed to clear the invasive undergrowth under the clump of trees bordering Oakdale and 5th(#49.#50, #51,#52). We request that this be done without heavy equipment and under the supervision of their ISA certified arborist. We note that it is vital to protect the CRZ on this group of trees and request that a TPZ be applied to

include these trees during construction, including necessary water, fencing, and root protections as per ANSI A300 standards.

* Chart 1: Source: https://edis.ifas.ufl.edu/pdf/EP/EP30900.pdf

From: Brett Dargis
 Sent: Thursday, October 27, 2022 10:52:31 AM

To: Cornelius, Brad <bcornelius@wadetrim.com>; Marcus.Geiger@kimley-horn.com <Marcus.Geiger@kimley-

horn.com>; Keith Silverman <keith@v3capital.com>

Cc: Robert Smith <rsmith@town.windermere.fl.us>; Tonya Elliott-Moore <tmoore@town.windermere.fl.us>; Susan

Carter <scarter@town.windermere.fl.us>; Bill Martini <bmartini@town.windermere.fl.us>

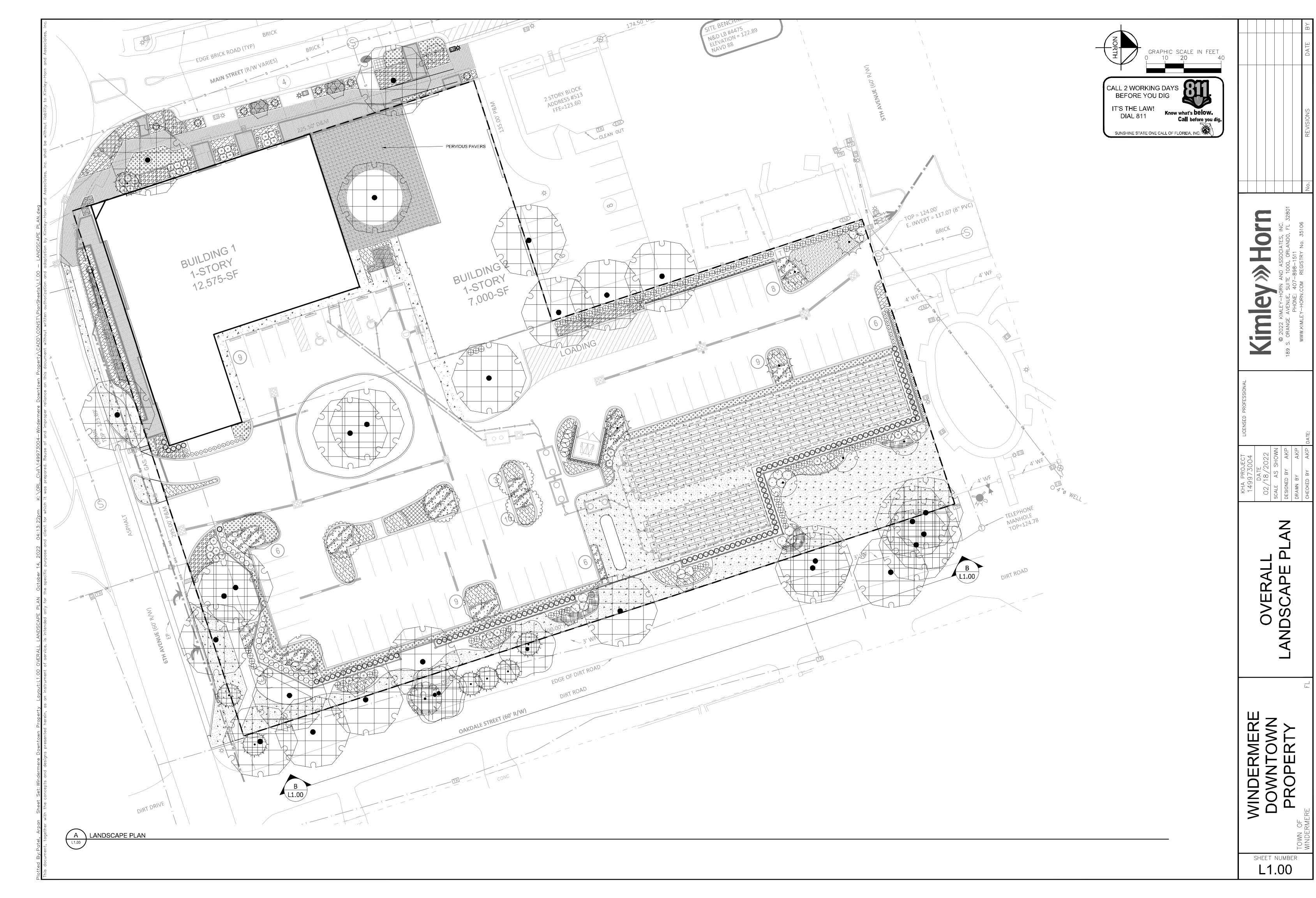
Subject: RE: Tree Board Requests for 500 Block

This message originated from outside of Wade Trim

Good morning Brad,

I've reviewed all of Susan's comments, and agree in principle to everything except #9, which runs contrary to the agreed upon Preliminary Development Plan. At this time I would like to get the 3rd workshop on the Town's calendar as soon as possible. We will have final comments to the Tree Board notes, our final conceptual siteplan, building elevations, color 3D renderings, as well as other exhibits intended to move the process along. We can also discuss the comment noted if need be at that time.

Please let me know when we can get on the Town's schedule. Thank you.



PLANT SCHEDULE

CODE QTY

BOTANICAL NAME

COMMON NAME

TO REMAIN

TO REMAIN

TO REMAIN

CATHEDRAL LIVE OAK

ALLEE LACEBARK ELM

COMMON NAME

COMMON NAME

EAST PALATKA HOLLY

JAPANESE PRIVET

COMMON NAME

FLORIDA ANISE

PODOCARPUS

MIAMI SUPREME GARDENIA

FASHION GLENN DALE AZALEA

LARGE WHITE AZALEA

SANDANKWA VIBURNUM

MISS ALICE BOUGAINVILLEA

WHITE INDIAN HAWTHORN

FORMOSA AZALEA

COMMON NAME

DOWNEY JASMINE

MACHO FERN

COMMON NAME

CAST IRON PLANT

BIG BLUE LILYTURF

MINIMA ASIATIC JASMINE

FLORITAM ST. AUGUSTINE SOD

ARGENTINE BAHIAGRASS

SWORD FERN

COMMON NAME

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STENOTAPHRUM SECUNDATUM 'FLORITAM'

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100% INSECT/DIEASE FREE, LAID TIGHT,

BOTANICAL NAME

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<u>CAL</u>

2" CAL MIN

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18" FULL

18" FULL

18" FULL 30" OC

24" FULL 36" OC

18" FULL 30" OC

SIZE

10" FULL

12" FULL

1 GAL 18" FULL 30" OC

1 GAL 8" SPRD MIN 18" OC

SOD

SOD

EXISTING

EXISTING

EXISTING

EXISTING

CONT

7 GAL

3 GAL

3 GAL

SIZE

3" CAL TOT. 14" HT., 10" SPR. YES

3" CAL MIN 10` - 12` HT. MIN. YES

4" CAL. TOT. 6` - 8` HT. MIN. YES

12" FULL

30" FULL

20" FULL

24" HT MIN

24" FULL

30" FULL

24" FULL

<u>SPACING</u>

<u>SPACING</u>

18" OC

18" OC

SIZE

15' HT., 10' SPR. YES

DROUGHT TOL.

DROUGHT TOL.

DROUGHT TOL.

DROUGHT TOL.

YE\$

YES

YES

DROUGHT TOL.

DROUGHT TOL.

YES

<u>NATIVE</u>

NO

<u>NATIVE</u>

NO

DROUGHT TOLERANCE NATIVE

YES

YES

NATIVE TREE TYPE

YES

YEŞ

YES

YES

YES

YES

<u>NATIVE</u>

YE\$

YES

YES

YES

NATIVE TREE TYPE

NATIVE TREE TYPE

YES YES

CANOPY TREE

SOD

CODE QTY

LANDSCAPE NOTES:

- 1. ALL LANDSCAPE MATERIAL TO BE FLORIDA GRADE #1 OR BETTER QUALITY
- 2. ALL LANDSCAPED AREAS ARE TO RECEIVE A MINIMUM OF 4" OF TOPSOIL.
- 3. ALL PLANT MATERIAL SHALL BE HEALTHY, VIGOROUS, AND FREE OF PESTS AND DISEASE.
- 4. ALL MATERIALS ARE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT BEFORE, DURING, AND AFTER INSTALLATION.
- 5. ALL TREES MUST BE GUYED OR STAKED AS SHOWN IN THE DETAILS.
- 6. ALL PLANTING AREAS SHALL BE COMPLETELY MULCHED AS SPECIFIED.
- 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL QUANTITIES SHOWN ON
- 11. ANY PLANT MATERIAL WHICH IS DISEASED, DISTRESSED, DEAD, OR REJECTED (PRIOR TO WITH MATERIAL OF THE SAME SPECIES, QUANTITY, AND SIZE AND MEETING ALL PLANT LIST SPECIFICATIONS.
- 12. THE CONTRACTOR SHALL COMPLETELY GUARANTEE ALL PLANT MATERIAL FOR WARRANTY PERIOD. THE CONTRACTOR SHALL PROMPTLY MAKE ALL REPLACEMENTS DURING THE NORMAL PLANTING SEASON.
- GUIDELINE SPECIFICATIONS ONLY AND SHALL CONSTITUTE MINIMUM QUALITY REQUIREMENTS FOR PLANT MATERIAL.
- 14. ALL LANDSCAPING SHALL BE INSTALLED ACCORDING TO SOUND NURSERY PRACTICES, AND SHALL BE FLORIDA NO. 1 OR BETTER AS GIVEN IN "GRADES AND STANDARDS FOR NURSERY PLANTS, PARTS I AND II," STATE OF FLORIDA, DEPARTMENT OF AGRICULTURE.
- SITE, INCLUDING ROOT BALLS TO THE EXTENT POSSIBLE WITH NO DAMAGE TO ADJACENT
- 17. TREE SUPPORT MATERIALS ARE TO BE REMOVED FROM EACH TREE ONCE IT IS
- 18. ALL PLANT SPECIFICATIONS IN THE PLANT SCHEDULE SHALL BE CONSIDERED THE MINIMUM

- 7. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTILITIES AND SHALL AVOID DAMAGE TO ALL UTILITIES DURING THE COURSE OF THE WORK. LOCATIONS OF EXISTING BURIED UTILITY LINES SHOWN ON THE PLANS ARE BASED UPON BEST AVAILABLE INFORMATION AND ARE TO BE CONSIDERED APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR 1) TO VERIFY THE LOCATIONS OF UTILITY LINES ADJACENT TO THE WORK AREA 2) TO PROTECT ALL UTILITY LINES DURING THE CONSTRUCTION PERIOD 3) TO REPAIR ANY AND ALL DAMAGE TO UTILITIES, STRUCTURES, SITE APPURTENANCES, ETC. WHICH OCCURS AS A RESULT OF THE CONSTRUCTION.
- THESE PLANS BEFORE PRICING THE WORK.
- 9. CONTRACTOR SHALL BE RESPONSIBLE FOR DELIVERY SCHEDULE AND PROTECTION BETWEEN DELIVERY AND PLANTING TO MAINTAIN HEALTHY PLANT CONDITIONS.
- 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FULLY MAINTAINING (INCLUDING BUT NOT LIMITED TO: WATERING, SPRAYING, MULCHING, FERTILIZING, ETC.) ALL OF THE PLANT MATERIALS AND LAWN FOR THE WARRANTY PERIOD.
- SUBSTANTIAL COMPLETION) SHALL BE PROMPTLY REMOVED FROM THE SITE AND REPLACED
- 13. STANDARDS SET FORTH IN "AMERICAN STANDARD FOR NURSERY STOCK" REPRESENT
- 15. ALL INVASIVE / EXOTIC SPECIES AND PROHIBITED TREE SPECIES SHALL BE REMOVED FROM
- 16. ALL LANDSCAPE AREAS WILL BE PROVIDED WITH PERMANENT AUTOMATIC IRRIGATION
- "ESTABLISHED" (AS APPROVED BY THE LANDSCAPE ARCHITECT).
- ALLOWABLE SPECIFICATIONS. CONTRACTOR SHALL PROCURE PLANT MATERIALS AND UPSIZE AS NECESSARY TO MEET THE MOST STRINGENT SPECIFICATION.

Call before you dig. SUNSHINE STATE ONE CALL OF FLORIDA, INC.

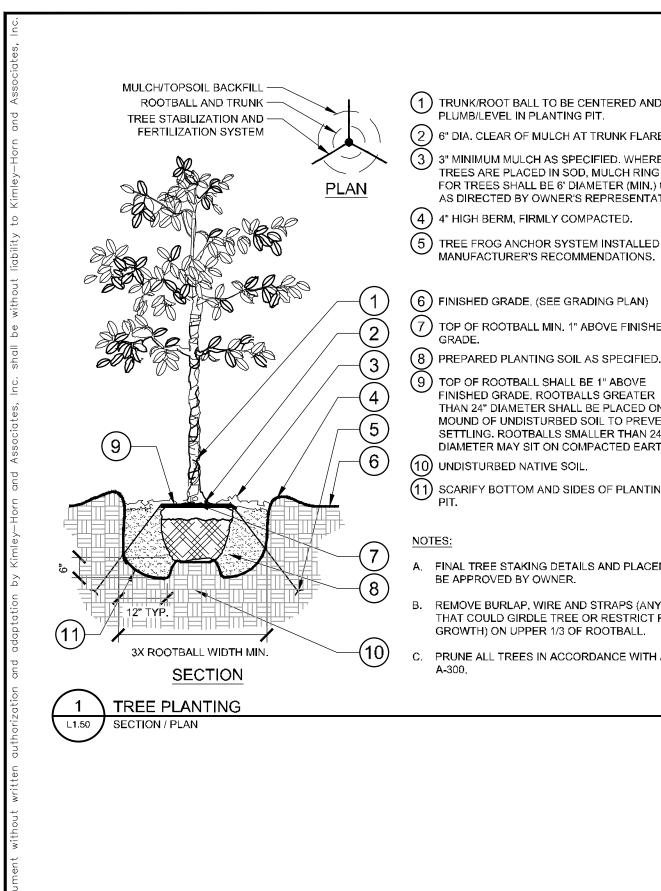
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RMERE TOWN PERTY

CALL 2 WORKING DAYS BEFORE YOU DIG IT'S THE LAW! Know what's **below.** DIAL 811

AND

SC SC |



(1) TRUNK/ROOT BALL TO BE CENTERED AND PLUMB/LEVEL IN PLANTING PIT.

2) 6" DIA. CLEAR OF MULCH AT TRUNK FLARE. 3" MINIMUM MULCH AS SPECIFIED. WHERE TREES ARE PLACED IN SOD, MULCH RING FOR TREES SHALL BE 6' DIAMETER (MIN.) OR AS DIRECTED BY OWNER'S REPRESENTATIVE.

(4) 4" HIGH BERM, FIRMLY COMPACTED. 5)TREE FROG ANCHOR SYSTEM INSTALLED PER

6) FINISHED GRADE. (SEE GRADING PLAN) 7) TOP OF ROOTBALL MIN. 1" ABOVE FINISHED

8) PREPARED PLANTING SOIL AS SPECIFIED. 9) TOP OF ROOTBALL SHALL BE 1" ABOVE FINISHED GRADE, ROOTBALLS GREATER THAN 24" DIAMETER SHALL BE PLACED ON MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING. ROOTBALLS SMALLER THAN 24" IN DIAMETER MAY SIT ON COMPACTED EARTH.

10) UNDISTURBED NATIVE SOIL. 11) SCARIFY BOTTOM AND SIDES OF PLANTING

FINAL TREE STAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER.

REMOVE BURLAP, WIRE AND STRAPS (ANYTHING THAT COULD GIRDLE TREE OR RESTRICT ROOT GROWTH) ON UPPER 1/3 OF ROOTBALL.

PRUNE ALL TREES IN ACCORDANCE WITH ANSI

1) TOP OF SHRUB ROOTBALLS TO BE

MOUNDING UP TO THE TOP OF

) PRUNE SHRUBS AS DIRECTED BY OWNER'S REPRESENTATIVE.

SPECIFIED. WHERE SHRUBS ARE PLACED IN MASSES, MULCH SHALL BE SPREAD IN A CONTINUOUS BED.) SOIL BERM TO HOLD WATER, TOP

OF PLANTING PIT 'BERM' TO BE LEVEL ACROSS PIT. SLOPE

REQUIRED TO MEET EXISTING GRADE MULCH OVER EXPOSED

(5) FINISHED GRADE (SEE GRADING

(6) PREPARED PLANTING SOIL AS

SPECIFIED. (SEE LANDSCAPE

(7) SCARIFY SIDES AND BOTTOM OF

8 FERTILIZER TABLETS (MAX 3"

PLANTING PIT.

DOWNHILL PORTION OF BERM AS

3) 3" MINIMUM OF MULCH AS

PLANTED 1" - 2" HIGH WITH SOIL

ROOTBALL AND TRUNK — TREE STABILIZATION AND — FERTILIZATION SYSTEM 3X ROOTBALL WIDTH MIN. TREE PLANTING ON A SLOPE

MULCH/TOPSOIL BACKFILL -

(1) TRUNK/ROOT BALL TO BE CENTERED AND PLUMB/LEVEL IN PLANTING PIT.

(2) 6" DIA. CLEAR OF MULCH AT TRUNK FLARE. (3) 3.4" HIGH BERM, FIRMLY COMPACTED. 3" MINIMUM OF HARDWOOD BARK MULCH AS SPECIFIED. WHERE TREES ARE PLACED

IN SOD, MULCH RING FOR TREES SHALL BE

6' DIAMETER (MIN.) OR AS DIRECTED BY OWNER'S REPRESENTATIVE. (5) TREE FROG ANCHOR SYSTEM INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.

(6) 4" MIN. OF TOPSOIL TO BRING TO FINISHED GRADE. (SEE GRADING PLAN)

7 TOP OF ROOTBALL MIN. 1" ABOVE FINISHED 8) PREPARED PLANTING SOIL AS SPECIFIED. 9) ROOTBALLS GREATER THAN 24" DIAMETER SHALL BE PLACED ON MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING.

ROOTBALLS SMALLER THAN 24" IN DIAMETER MAY SIT ON COMPACTED EARTH. (10) UNDISTURBED NATIVE SOIL.

(11) SCARIFY BOTTOM AND SIDES OF PLANTING (12) CUT BACK SLOPE TO PROVIDE A FLAT SURFACE FOR PLANTING.

FINAL TREE STAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER.

REMOVE BURLAP, WIRE AND STRAPS (ANYTHING THAT COULD GIRDLE TREE OR RESTRICT ROOT GROWTH) ON UPPER 1/3 OF ROOTBALL.

C. PRUNE ALL TREES IN ACCORDANCE WITH ANSI

BEST FACE OF SHRUB/ **GROUNDCOVER TO FACE** FRONT OF PLANTING BED. REFER TO PLANT SCHEDULE FOR SPACING. MAINTAIN 12" DEAD ZONE AT BED EDGE.

PLAN

SECTION

(1) TOP OF SHRUB ROOTBALLS TO BE PLANTED 1" - 2" HIGH WITH SOIL MOUNDING UP TO THE TOP OF ROOTBALL. 2) PRUNE ALL SHRUBS TO

ACHIEVE A UNIFORM MASS/HEIGHT.

(3) 3" MULCH LAYER AS SPECIFIED. (4) EXCAVATE ENTIRE BED SPECIFIED FOR GROUNDCOVER

(5) FINISHED GRADE (SEE GRADING PLAN). 6) PREPARED PLANTING SOIL AS

SPECIFIED. (SEE LANDSCAPE NOTES) NOTE: WHEN GROUND-COVERS AND SHRUBS USED IN MASSES, ENTIRE BED TO BE AMENDED WITH PLANTING SOIL MIX AS SPECIFIED. (7) SCARIFY OF PLANTING PIT

SIDES AND BOTTOM. (8) 4" HIGH BERM FIRMLY COMPACTED. (9) UNDISTURBED NATIVE SOIL.

(10) FERTILIZER TABLETS (MAX 3"

3X ROOT BALL WIDTH

A. CONTRACTOR SHALL ASSURE PERCOLATION OF ALL PLANTING PITS PRIOR TO INSTALLATION.

ig(1ig) install continuous mulch bed adjacent to parking spaces as shown.

MULCH SHALL BE MIN. 3" DEEP. NO POP-UP IRRIGATION HEADS SHALL BE

LOCATED WITHIN 24" OF A PARKING SPACE ON ANY SIDE.

(2) CURB / PARKING LOT EDGE.

PARKING SPACE/CURB PLANTING

B. WHEN SHRUBS ARE PRUNED IN MASSES, PRUNE ALL SHRUBS TO ACHIEVE UNIFORM MASS / HEIGHT.

MIN. 1/2 MATURE

SHRUB WIDTH

C. ALL SHRUBS AND GROUNDCOVERS SHALL BE PLUMB VERTICALLY, UNLESS OTHERWISE DIRECTED BY OWNERS REPRESENTATIVE.

SHRUB/GROUNDCOVER PLANTING

WIDTH VARIES - SEE PLANS

(1) CROWN ISLANDS @ 5:1 SLOPES (OR AS SPECIFIED ON THE LANDSCAPE PLANS).

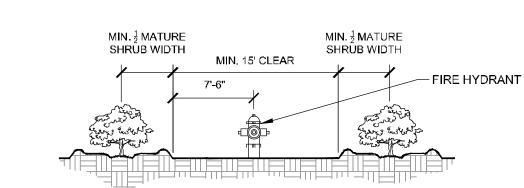
(2) CLEAR ZONE: 36" MIN. FROM BACK OF CURB TO CENTER OF NEAREST SHRUB. CLEAR ZONE SHALL CONTAIN 3" CONTINUOUS MULCH OR TURF, SEE PLANS. (3) 2" MIN VERTICAL CLEARANCE, TOP OF CURB TO TOP OF MULCH.

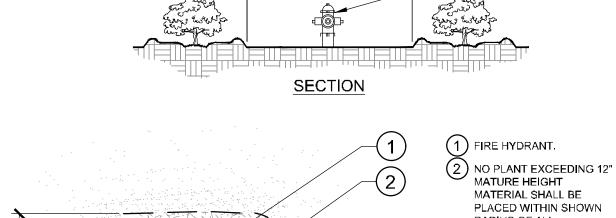
A. EXCAVATE A CONTINUOUS 24" DEEP PIT (FROM TOP OF CURB) FOR ENTIRE LENGTH AND WIDTH OF ISLAND & BACKFILL WITH APPROVED PLANTING MIX.

B. PROTECT AND RETAIN ALL CURBS AND BASE. COMPACTED SUBGRADE TO REMAIN FOR STRUCTURAL SUPPORT OF CURB SYSTEM (TYP).

C. ALL ISLANDS SHALL UTILIZE POOR DRAINAGE DETAIL WHEN PERCOLATION RATES ARE 2" PER HOUR

PLANTED PARKING LOT ISLANDS/MEDIANS





MATERIAL SHALL BE PLACED WITHIN SHOWN RADIUS OF ALL PROPOSED OR EXISTING FIRE HYDRANTS. CONTRACTOR SHALL ADJUST PLANT MATERIAL SO THAT NO CONFLICTS WITH FIRE HYDRANTS OCCUR ON (3) FRONT OF HYDRANT (TOWARD CURB) 7'-6" 7'-6"

SHRUB PLANTING AT FIRE HYDRANT

<u>PLAN</u>

1. BASE OF TREE SHALL BE PLANTED SLIGHTLY ABOVE (1" MIN.) ADJACENT FINISH GRADE. REMOVE ALL TWINE & STRAPS & CUT BURLAP FROM TOP 1/3 OF ROOT BALL. NO SYNTHETIC BURLAP WILL BE ACCEPTED.

2. 4" SHREDDED HARDWOOD MULCH OR APPROVED

3. DIAMETER OF TREE PIT TO BE TWICE THE DIAMETER OF ROOT BALL-ROUGHEN SIDES OF TREE PIT. 4. 3" HIGH SOIL BERM TO HOLD WATER.

5. TOPSOIL MIX BACKFILL. TREE WRAP. 7. 4" MIN. OF TOPSOIL TO BRING TO FINISHED GRADE (SEE GRADING PLAN). 8. ROOT BALLS GREATER THAN 24" DIAMETER SHALL BE PLACED ON MOUND OF UNDISTURBED SOIL TO

PREVENT SETTLING ROOT BALLS SMALLER THAN 24" IN DIA. MAY SIT ON COMPACTED EARTH. UNDISTURBED SUBSOIL 10. PREPARE PLANTING SOIL AS SPECIFIED. 11. Tree Frog® RBK40pt FOR UP TO 4" TREE CALIPER OR TO 6" TREE CALIPER. REFER TO SITEWORK

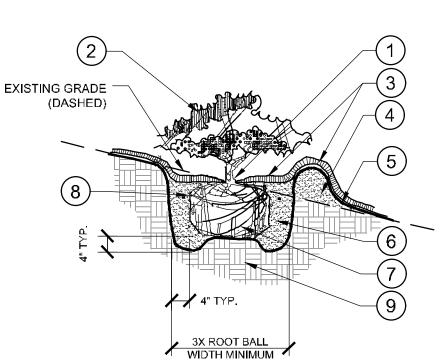
Tree Frog® RBK60pt FOR GREATER THAN 4" AND UP SPECIFICATIONS FOR APPROVED MATERIALS AND INSTALLATION REQUIREMENTS.

A. FINAL TREE STAKING DETAILS AND PLACEMENT TO BE

B. SET TREE AT ORIGINAL DEPTH. REMOVE BURLAP, WIRE AND STRAPS (ANYTHING THAT COULD GIRDLE TREE OR RESTRICT ROOT GROWTH) ON UPPER 1/3 OF ROOTBALL.

SEE LANDSCAPE NOTES FOR THE TYPE OF MULCH MATERIAL TO LISE D. PRUNE TREE AS DIRECTED BY LANDSCAPE ARCHITECT

F. ASSURE PERCOLATION OF ALL PLANTING PITS

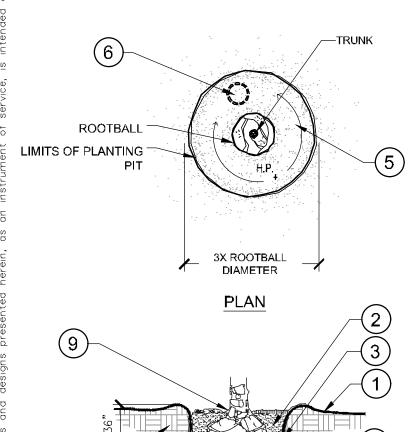


A. CONTRACTOR SHALL ASSURE PERCOLATION OF ALL PLANTING PITS PRIOR TO INSTALLATION.

B. WHEN SHRUBS ARE PRUNED IN MASSES, PRUNE ALL SHRUBS TO (9) UNDISTURBED NATIVE SOIL ACHIEVE UNIFORM MASS / HEIGHT.

C. ALL SHRUBS AND GROUNDCOVERS SHALL BE PLUMB VERTICALLY, UNLESS OTHERWISE DIRECTED BY OWNERS REPRESENTATIVE.

5 \ SHRUB/GROUNDCOVER PLANTING ON A SLOPE



SECTION

9 \ POOR DRAINAGE CONDITION

L1.50 SECTION / PLAN

 $\mathsf{1}\ \mathsf{)}$ FINISH GRADE (SEE GRADING PLANS).) BACKFILL WITH PREPARED PLANTING SOIL MIX AS SPECIFIED. (3) FILTER CLOTH, MIRAFI 500X OR BETTER.

(4) SLOPE BOTTOM TO DRAIN. (5) AUGURED HOLE Ø ±18" PENETRATE THROUGH OCCLUDING LAYER TO WATER TABLE OR TO A DEPTH OF 7' TO ASSURE PROPER PERCOLATION. (6) BACKFILL WITH 1/2" - 3/4" GRAVEL TO

REQUIRED DEPTH THROUGH OCCLUDING LAYER TO ASSURE PROPER PERCOLATION.

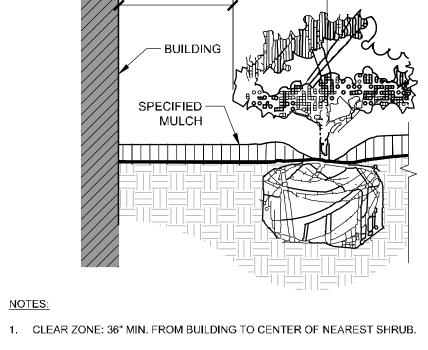
" ABOVE FINISHED GRADE.

(7) WATER TABLE. (DEPTH VARIES) 3) UNDISTURBED NATIVE SOIL. SET ROOTBALL ON UNDISTURBED STABLE SUBSOIL SO THAT TOP OF ROOT BALL IS

A. THIS DETAIL SHALL BE IMPLEMENTED WHERE PERCOLATION RATES ARE 2" PER HOUR OR

B. CONTRACTOR TO PERFORM PERCOLATION TEST AS REQUIRED. AND NOTIFY OWNER/LANDSCAPE

C. SEE TYPICAL TREE PLANTING DETAIL THIS SHEET FOR PLANT STAKING.



24" MIN. CLEAR

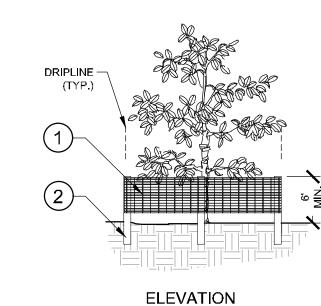
2. INSTALL SPECIFIED MULCH: 24" MIN. FROM BUILDING. SPECIFIED MULCH TO BE INSTALLED AT A DEPTH OF 3" (MIN.)

MIN. 1/2

SHRUB WIDTH

MATURE

PLANTINGS ADJACENT TO BUILDINGS



<u>PLAN</u>

L1.50 / ELEVATION / PLAN

1) 6'H "PERIMETER PLUS" CONSTRUCTION FENCE BY CONWED PLASTICS OR OWNER'S REPRESENTATIVE APPROVED EQUAL. SUBMIT PRODUCT INFORMATION FOR APPROVAL PRIOR TO INSTALLATION.

(2) 8' TALL METAL "T" POSTS OR 2" imes 2" imes 2" imes 8' PRESSURE TREATED WOOD POSTS WITH 24" BURIAL BELOW GRADE.

INSTALLATION NOTES:

A. POST SELECTION SHOULD BE BASED ON EXPECTED STRENGTH NEEDS AND THE LENGTH OF TIME FENCE WILL BE IN PLACE. FLEXIBLE FIBERGLASS ROD POSTS ARE RECOMMENDED FOR PARKS, ATHLETIC EVENTS AND CROWD CONTROL INSTALLATIONS, METAL "T" POSTS OR TREATED WOOD POSTS ARE TYPICALLY USED FOR CONSTRUCTION AND OTHER APPLICATIONS.

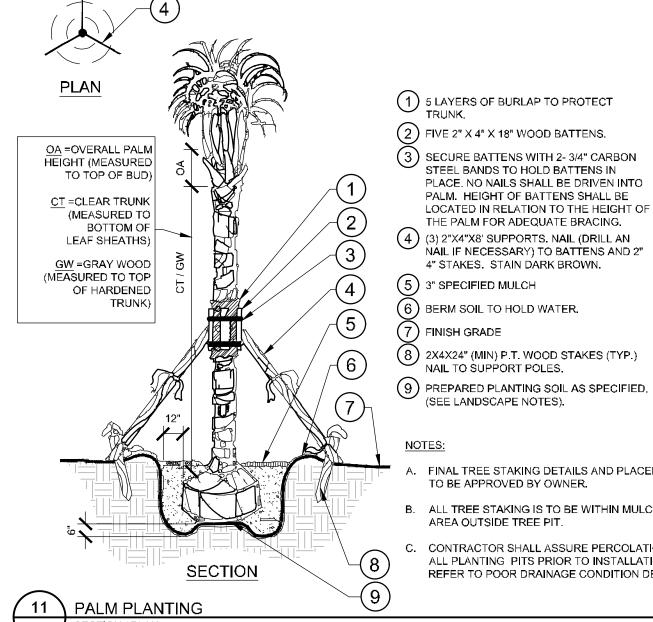
B. POSTS SHOULD BE DRIVEN INTO THE GROUND TO A DEPTH OF 1/3 OF THE HEIGHT OF THE POST. FOR EXAMPLE, A 6' POST SHOULD BE SET AT LEAST 2' INTO THE GROUND.

C. SPACE POSTS EVERY 6' (MIN.) TO 8' (MAX.). D. SECURE FENCING TO POST WITH NYLON CABLE TIES (AVAILABLE FROM CONWED PLASTICS). WOOD STRIPS MAY

PROTECTION BETWEEN TIES AND POSTS.

BE ALSO BE USED TO PROVIDE ADDITIONAL SUPPORT AND

NOTE: IF WIRE TIES ARE USED, AVOID DIRECT CONTACT WITH CORNER CONNECTION FENCE. WIRE MAY DAMAGE FENCE OVER TIME. CONNECTION 10 TREE PROTECTION FENCING



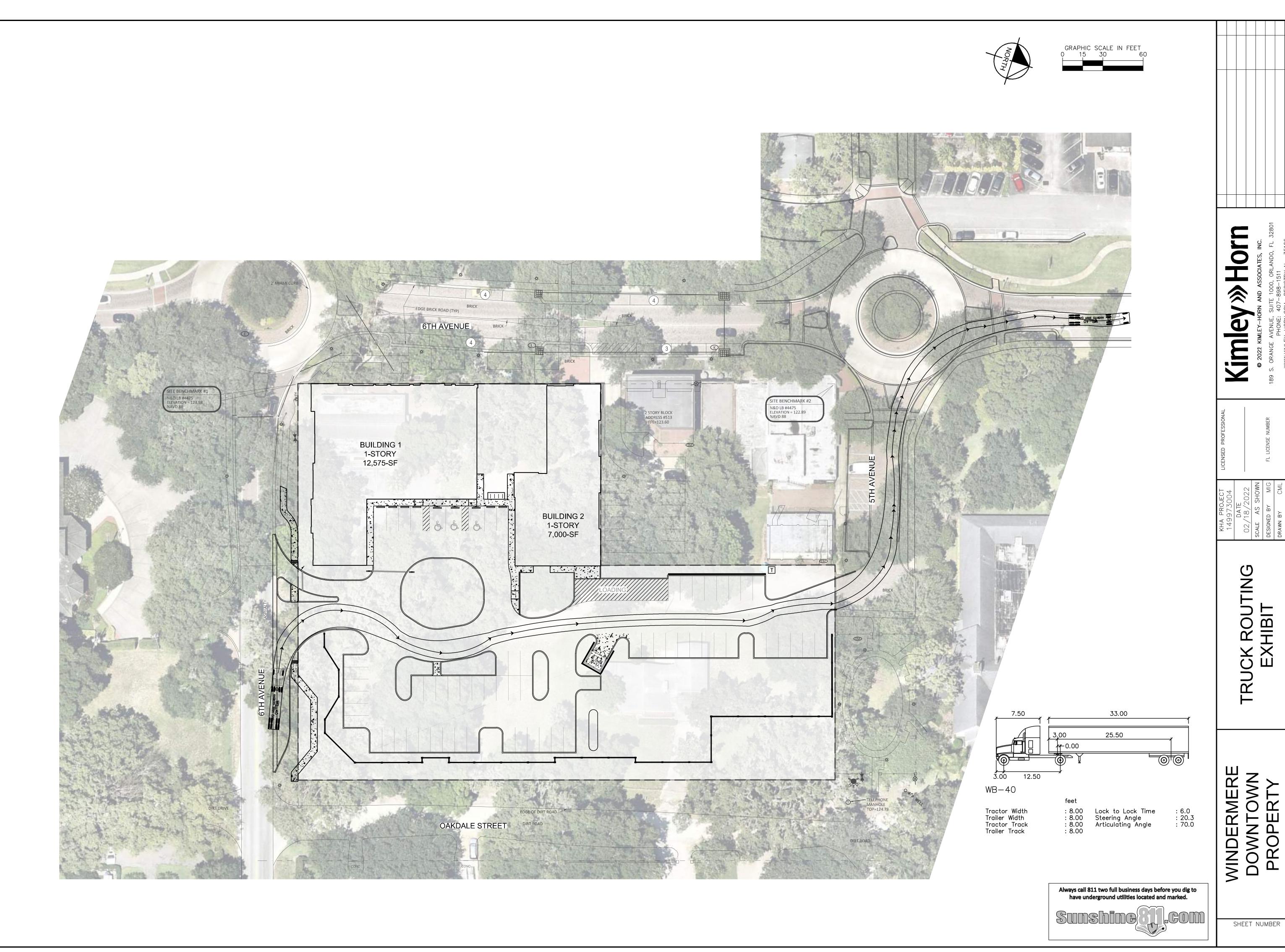
(SEE LANDSCAPE NOTES). FINAL TREE STAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER. B. ALL TREE STAKING IS TO BE WITHIN MULCH BED AREA OUTSIDE TREE PIT.

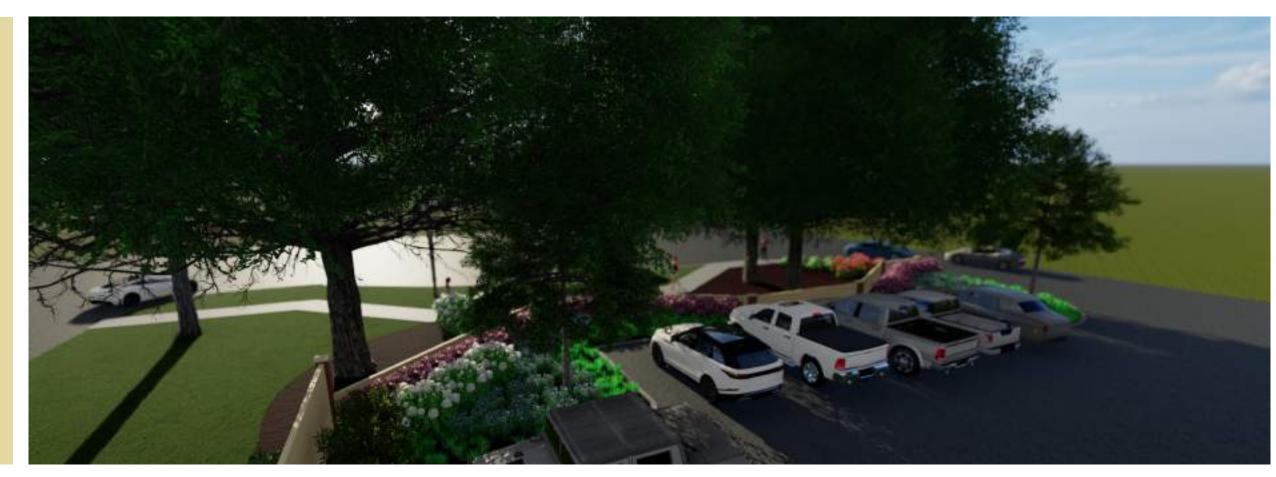
C. CONTRACTOR SHALL ASSURE PERCOLATION OF ALL PLANTING PITS PRIOR TO INSTALLATION -REFER TO POOR DRAINAGE CONDITION DETAIL.

MULTI-TRUNK TREE PLANTING

L1.50

SHEET NUMBER







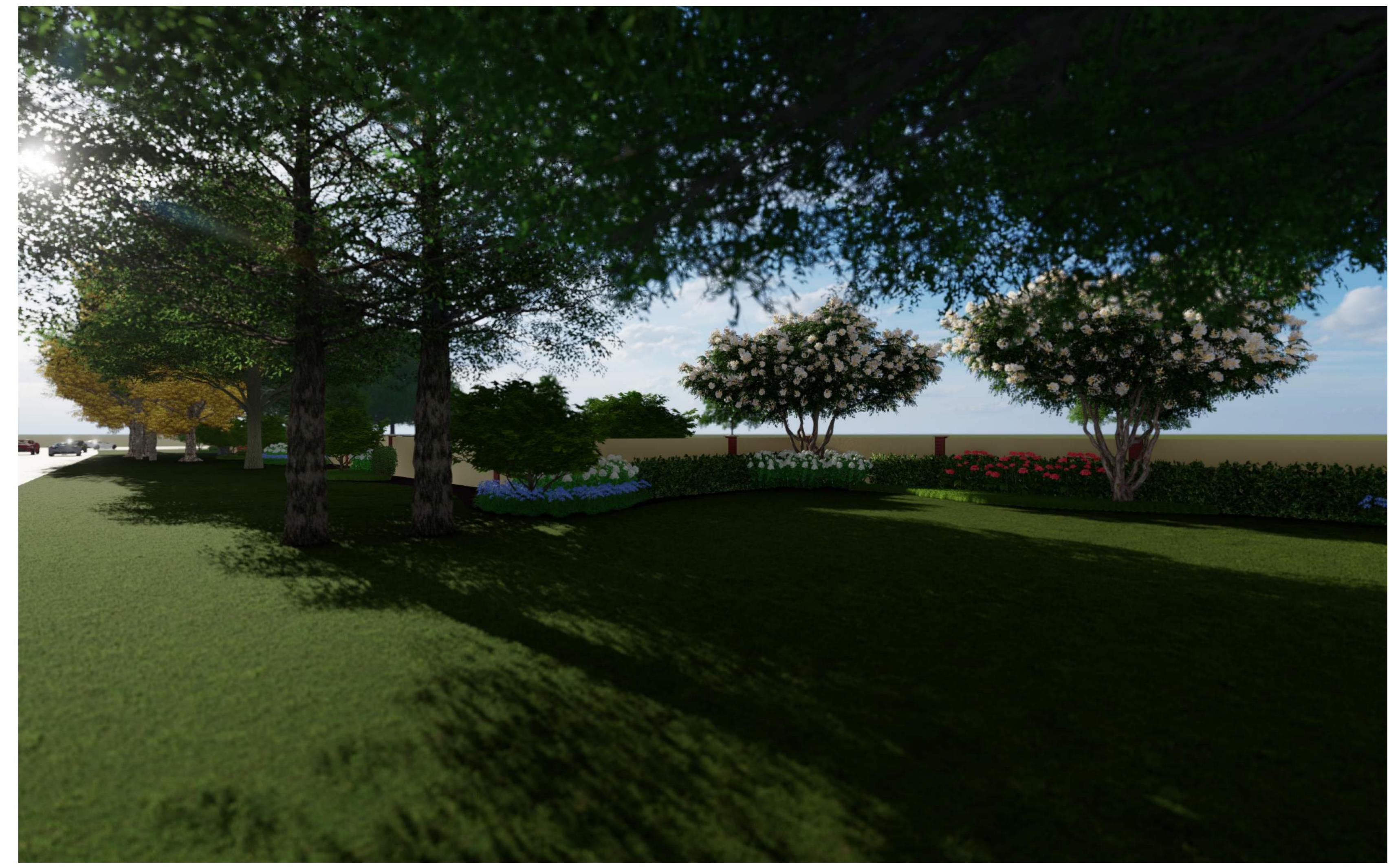


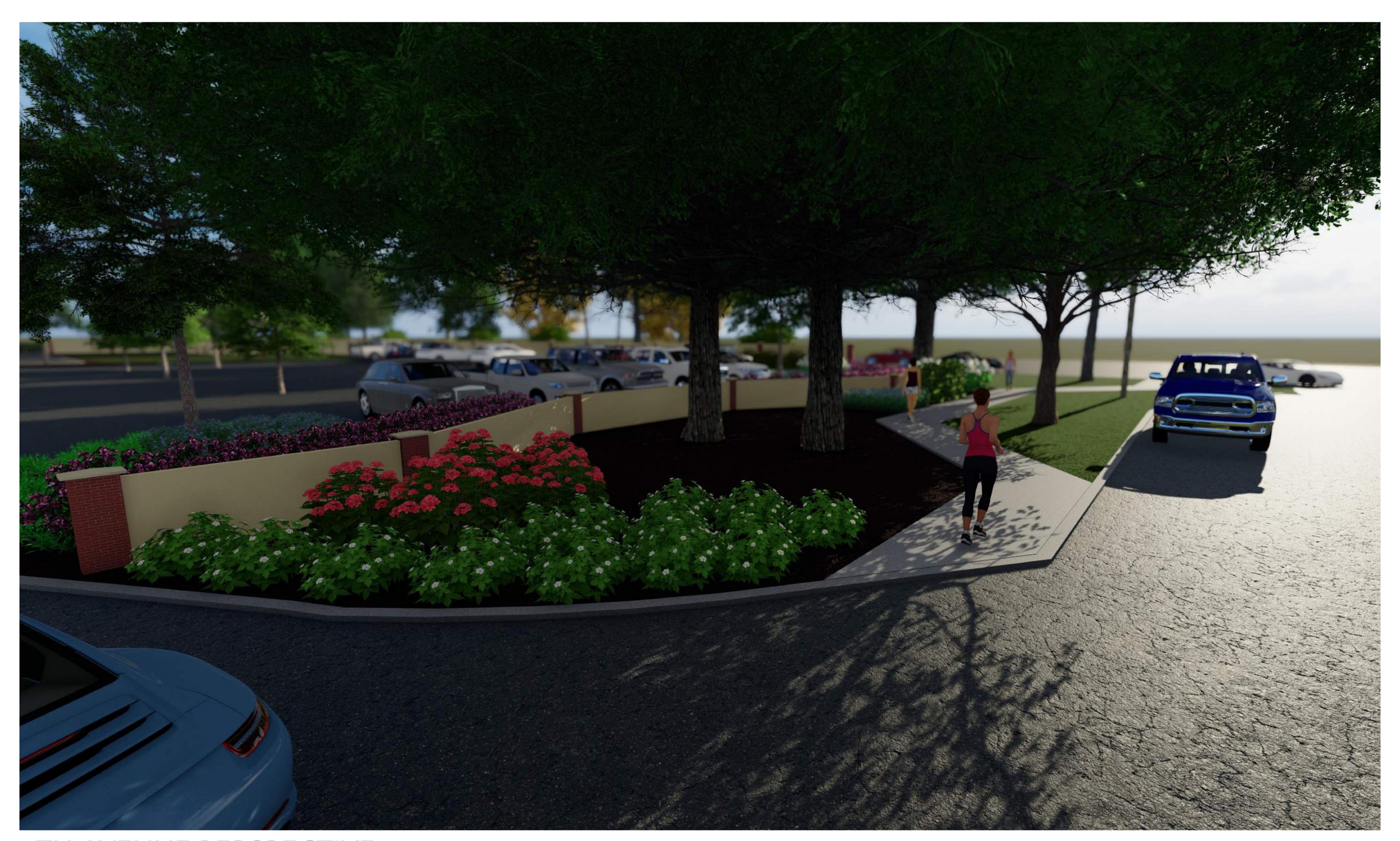
Kimley» Horn

WINDERMERE DOWNTOWN WALL RENDERING - 10/27/2022



PARKING LOT LOOKING TOWARDS 6TH AVENUE









OPTION A

High Reflective White

TRIM/ CORBELS SHERWIN WILLIAMS HIGH REFLECTIVE WHITE

STUCCO **SHERWIN WILLIAMS**

SW 6687

Lantern Light

Location Number: 136-C1

LANTERN LIGHT

STUCCO

SW 6241

Aleutian

Interior / Exterior

SHERWIN WILLIAMS ALEUTIAN CYBERSPACE

CANOPIES SHERWIN WILLIAMS

Cyberspace

Gray Screen Location Number: 235-C1

SW 7071

WD-1

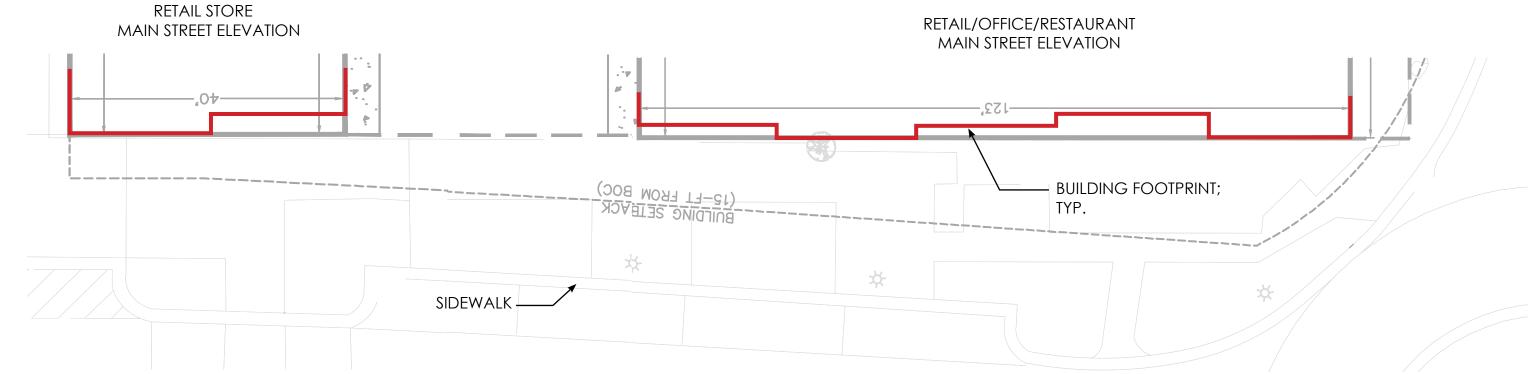
SIDING

SHERWIN WILLIAMS **GRAY SCREEN**

STONE VENEER **EL DORADO** TUNDRABRICK/ LATIGO

BRICK VENEER ST-2 **EL DORADO** TUNDRABRICK/ HARTFORD





WINDERMERE - 6TH AVE AND MAIN ST.

IN-LINE RETAIL & RETAIL BUILDING

MAIN ST. - COLORED NORTH ELEVATION SKETCH **NOVEMBER 8, 2022**

SCOTT + CORMIA Architecture and Interiors, LLC



WINDERMERE - 6TH AVE AND MAIN ST.

IN-LINE RETAIL AND ACE HARDWARE BUILDING

3D PERSPECTIVE NOVEMBER 17, 2022

CORMIA

SCOTT + CORMIA Architecture and Interiors, LLC

South Keller Road, Suite 200, Orlando, Florida 32810, 407,660,2766, www.scottcormia.com, Fl.#: AA26002980

OPTION B

SW 7757 High Reflective White

TRIM/ CORBELS SHERWIN WILLIAMS HIGH REFLECTIVE WHITE

STUCCO LANTERN LIGHT

SW 6687

Lantern Light

Location Number: 136-C1

SHERWIN WILLIAMS

STUCCO **SHERWIN WILLIAMS ALEUTIAN**

SW 6241

Aleutian

Interior / Exterior

Cyberspace

CANOPIES

CYBERSPACE

SW 7071 Gray Screen Location Number 235-C1

SIDING SHERWIN WILLIAMS

WD-1 SHERWIN WILLIAMS **GRAY SCREEN**

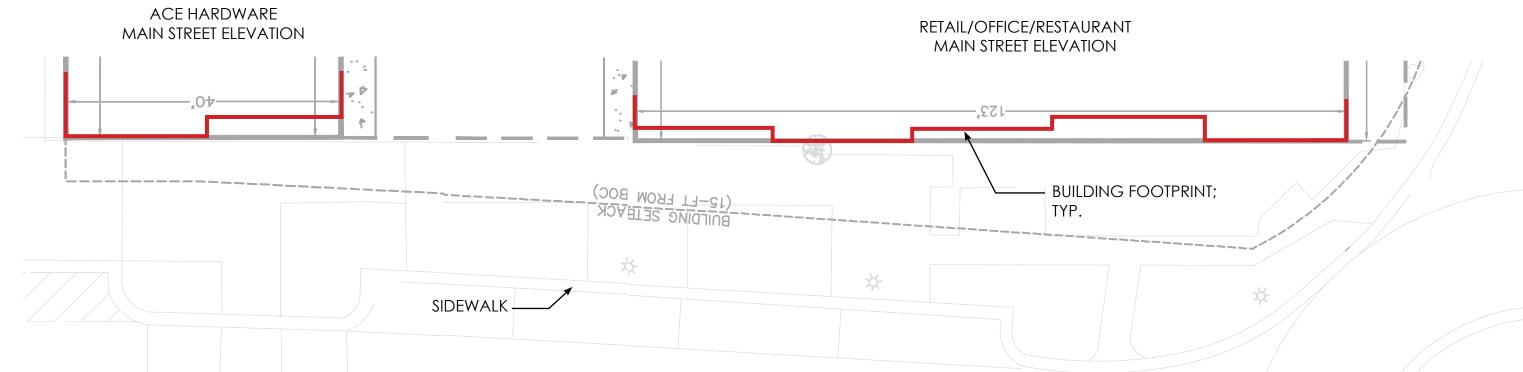


STONE VENEER **EL DORADO** TUNDRABRICK/ LATIGO



BRICK VENEER EL DORADO TUNDRABRICK/ HARTFORD





WINDERMERE - 6TH AVE AND MAIN ST.

IN-LINE RETAIL & ACE HARDWARE BUILDINGS

MAIN ST. - COLORED NORTH ELEVATION SKETCH NOVEMBER 17, 2022

SCOTT + CORMIA Architecture and Interiors, LLC

OPTION B



WINDERMERE - 6TH AVE AND MAIN ST.

IN-LINE RETAIL

6TH AVENUE - WEST ELEVATION SKETCH NOVEMBER 17, 2022

SCOTT+ CORMIA

SCOTT + CORMIA Architecture and Interiors, LLC

NARRATIVE OF ADJUSTMENTS



Date: JAN 11. 2023

To: City Town Council

Re: Narrative of Adjustments to Building Elevations for the proposed Windermere Project located at 517-527 Main St, Windermere, FL 34786

This is a narrative of changes and updates made to the elevation drawings based on the previous Town Council meeting held on September 7, 2022 and the most recent Town Center Design Guidelines document.

- 1. Colored Elevations have been provided along with proposed materials on the sheets.
- 2. Materials have been incorporated to meet the city design guidelines
- 3. Material changes occur at expression lines throughout the elevations per design guidelines.
- 4. Doors and storefronts have been updated to show kickplates and window heights at 18"

 A.F.F respectively per design guidelines
- 5. Canopies have been updated to include valances around the perimeter per design guidelines.
- 6. Façades are designed to meet the requirement for increments/ multiple of 20 ft. The Proposed building footprints have been adjusted match.
- 7. South-east corner tower has been lowered in height per the request at town council meeting on Sept 7, 2022.
- 8. An 'Option B' elevation drawing has been provided for the south-east corner as a tower-less corner.
- 9. Trees shown in the renderings have been updated to better reflect the actual trees in the surrounding area.

Thank you,

Matthew D. Cormia, AIA, NCARB SCOTT + CORMIA Architecture and Interiors, LLC.