

- Complete specifications for the water lines, "Water Line Specifications and Drawings", February 2019 Ed., are on file at the Murfreesboro Water & Sewer Department Engineering Annex and can also be found online at http://www.murfreesborotn.gov/ default.aspx?ekmenu =42&id=6123.
- Complete specifications for the sewer lines, "Sewer Line Specifications and Drawings", February 2019 Ed., are on file at the Murfreesboro Water Resource Department Engineering Annex and can also be found online at http://www.murfreesborotn.gov/ default.aspx?ekmenu=42&id=6123
- Complete specifications for the repurified water lines, "Repurified Water Specifications and Drawings", February 2019 Ed., are on file at the Murfreesboro Water Resource Department Engineering Annex and can also be found online at http://www.murfreesborotn.gov/ default.aspx?ekmenu=42&id=6123
- 4. (Water / Sewer / Repurified water) construction must be in accordance with all MWRD specifications and drawings. 5. Concerning (water / repurified water) line construction, restraints such as rods or kickers shall be installed at any
- change in direction where fittings are required, at all dead—ends, and at any location as directed by the Water Resource 6. Contractor must have a State of Tennessee license, Municipal Utility (MU) classification, to perform work.
- 7. All main line (water / repurified water) taps will be made by the Murfreesboro Water Resource Department.
- 8. Under the current adopted plumbing code, the City of Murfreesboro requires the minimum floor elevation (M.F.E.) to be set at or above the top of casting elevation of the nearest manhole that is upstream of the sewer service connection. As an alternative, the homeowner shall install a backwater valve per the plumbing code and execute and record a release of indemnification against the City of Murfreesboro with regards to the sanitary sewer connection. The builder and/or homeowner shall be responsible for compliance with this requirement.
- 9. Trench check dams, as called out in the MWRD Specifications, are to be installed at the discretion of the Water
- 10. The existing sewer mains and/or manholes must be (tested / televised) before and after construction. Should the sewer not be (tested / televised) prior to construction any defects found after construction will be the responsibility of
- 11. All proposed manholes must be wrapped in a Conseal, or an approved equal, 12" minimum water and soil barrier wrap at each manhole section joint and at any other manhole component as directed by MWRD.
- 12. No more than 25 percent of the dollar amount of the Contract may be awarded to subcontractors
- 13. A maximum of 2 6" (6 in.) adjustment rings will be allowed per any existing or proposed manholes associated with this installation. If any manhole requires adjustment beyond the 2-6 adjustment rings allowed then the contractor must remove, adjust, or add barrel sections to the manhole to get it to grade at his or her own expense.
- 14. All newly constructed sanitary sewer mains, rehabilitated sanitary sewer laterals and mains, existing sanitary sewer mains that intersect under or over a newly constructed or removed utility, or any sewer main that has been physically altered in any way must be fully televised via an in-line Closed Circuit Television (CCTV) post construction survey fully compliant with the guidelines set forth by the North American Sanitary Sewer Company's (NASSCO) Pipeline Assessment Certification Program (PACP) at the expense of the contactor.

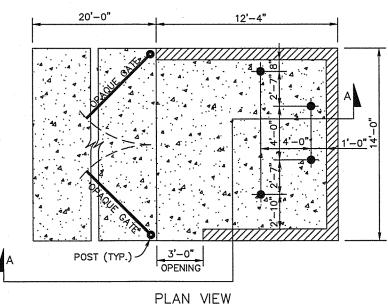
#### STANDARD CITY OF MURFREESBORO NOTES:

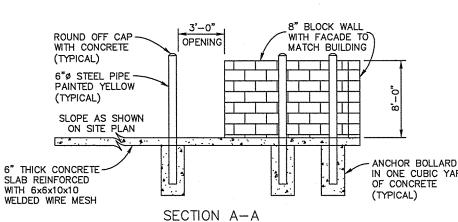
- 1. In accordance with TCA Section 7-59-310(b)(1), Competitive Cable and Video Services Act, in cases of new construction or property development where utilities are to be placed underground, the developer or property owner shall give all providers of cable or video serving the City of Murfreesboro dates on which open trenching will be available for the providers' installation of conduit, pedestals or vaults, and laterals, referred to as "equipment," to be provided at each such
- providers' expense. 2. All signage, including flags and flagpoles, is subject to independent review by the Building and Codes Department. All signage must conform to their requirements and require separate sign
- 3. A Land Disturbance Permit may be required. Determination whether a Land Disturbance Permit is required shall be made by the City Engineer. A separate Land Disturbance Permit application shall
- be made with the office of the City Engineer for review and upon approval for issuance of a Land Disturbance Permit."
- 4. For all developments of more than one acre, a State of Tennessee Construction General Permit is required. Evidence of this permit must be provided to the office of the City Engineer prior to construction commencement.
- 5. Contractor to coordinate with the Traffic Engineer in the City Transportation Department prior to
- commencement of work in this area to avoid damage to traffic signal devices.

  6. A TDOT permit may be required. Evidence of TDOT approval is required prior to the issuance of any building permits.

  7. A Stormwater Management Plan demonstrating that the site provides for treatment of the water
- quality volume and provides for management of the streambank protection volume must be 8. An Engineers Certification of the construction of the stormwater management facilities must be
- provided to the City Engineer prior to issuance certificate of occupancy.

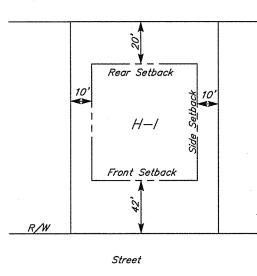
  9. A Stormwater Fee Credit Application must be submitted prior to the issuance of a building
- 10. A Stormwater Facilities Operation and Maintenance Plan and a Stormwater Facilities Maintenance
- Agreement must be submitted prior to issuance of a building permit. 11. The Stormwater Facilities Maintenance Agreement must be recorded prior to certificate of
- 12. Parking lot striping must be white and in conformance with MUTCD.





TOP COURSE OF BLOCK TO BE FILLED WITH MORTAR CONCRETE BLOCK TO BE PAINTED TO MATCH FACE OF THE BUILDING ENCLOSED DUMPSTER PAD w/WALK THRU & GATE

> ZONING: H-I FRONT SETBACK: 42' SIDE SETBACK: 10 REAR SETBACK: 20' MAX HEIGHT: 75'



TYPICAL BUILDING SETBACK DETAIL

NOTE: MAXIMUM AREA OF THIS COMMERCIAL CENTER THAT CAN BE DEDICATED TO RESTAURANT USE PER THE CITY OF MURFREESBORO ZONING ORDINANCE IS 35% OR 3,317 SQUARE

PROPOSED BUILDING SIZE: 9,479 Sq. Ft. PROPOSED USE: Commercial Center MAXIMUM RESTAURANT US (BY DEFINITION)=35%= 3,317 SF HEIGHT OF PROPOSED STRUCTURE= 1 STORY/21'=0" PARKING REQUIRED: 45 Spaces (10,000 Sq.Ft./ 225) PARKING PROVIDED: 55 Spaces plus 2 Handicap = 57 Total Spaces TOTAL LOT COVERAGE = 28,515 Sq.Ft. (51.74%) OPEN SPACE RATIO: OPEN SPACE / FLOOR AREA = 45,113 Sq.Ft./10,000 Sq.Ft. = 4.34

SITE DATA

PROPOSED IMPERVIOUS AREA = 28,515 Sq.Ft.

LOT SIZE: 55,113 Sq.Ft. =  $1.26\pm$  Acres EXISTING IMPERVIOUS AREA = 41,700 Sq.Ft.

Approximate Locations

(See Notes 1 & 2)

—— FM ——

Welton Investments, LLC

Record Book 1421, Page 1378

Zoned: HI

5' Private Force Main Easement

Plat Book 34, Page 296

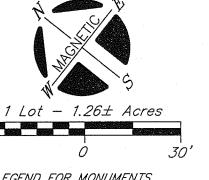
PUMP MH

AREA DRAIN

IC 566-20

IE 563.80

: % OPEN SPACE= 21,374 S.F./55,113 S.F.=38.8% OPEN SPACE INCLUDES THE AREA SOUTHWEST OF DUMPSER, AREA ON NORTHWEST SIDE OF THE BUILDING, AND LANDSCAPE STRIP ON SOUTH PROPERTY LINE FLOOR AREA RATIO: FLOOR AREA / GROSS LAND AREA = 10,000 Sq.Ft./55,113 Sq.Ft. = 18.14% LIVABILITY SPACE RATIO: LIVABILITY SPACE / FLOOR AREA = 26,598 Sq.Ft./10,000 Sq.Ft. = 2.66



EXISTING\_ CONC.WALL

LEGEND FOR MONUMENTS O IRON PIN SET IPF O IRON PIN FND. O RAILROAD SPIKE -X-X-FENCE

OWNER / DEVELOPER: Scott Simmons ADDRESS: P. O. Box 331093 Murfreesboro, TN 37133 Tax Map 79, Parcel 40.02

Record Book 1831, Page 2557 Plat Book 34, Page 296

DATED: JANUARY 5, 2007

#### LEGEND

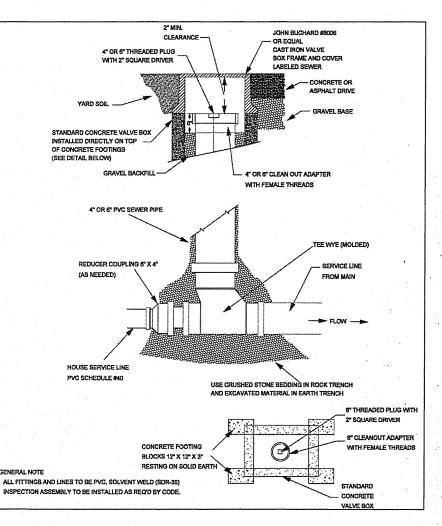
- Existing Power Pole Existing Fire Hydrant
  - Proposed Fire Hydrant Reducer
- Proposed Gate Valve & Box Concrete Thrust Block
- ——W——Existing Water Line ——S——Existing Sanitary Sewer Line
- ——S——Proposed Sanitary Sewer Line O Existing Manhole Proposed Manhole
- Sewer Line Check Dam — — oo — — Existing Contours ————Proposed Contours

BENCHMARK

Elev. 569.66

Nail in Power Pole

- 00.0 Existing Spot Elevations Proposed Spot Elevations Proposed Light Pole
- Www Proposed Water Meter MIM Proposed Irrigation Meter SSWL Single Solid White Line (Pavement Markings)
- Proposed M.T.E. Transformer
- PB Proposed M.T.E. Pull Box ——uge——Proposed Underground Electric
- Existing Tree as Noted — —τ/cτv— Proposed Underground Telephone/ Cable TV Service ——E——Proposed Underground Electric Service



#### EXTERIOR SEWER SERVICE CLEANOUT DETAIL

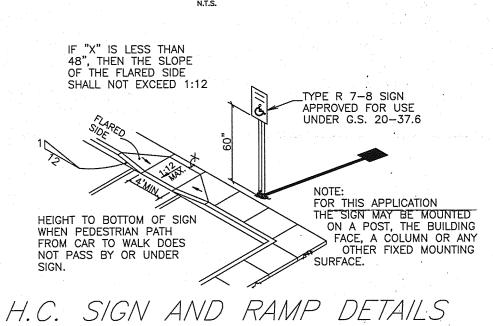
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SIDEWALK DETAIL

1. 4" Concrete (Class "A")

2. Wire Mesh (10-10.6)

3. 4" Stone Base



Planning Department approval of this site plan, may or may not adequately reflect the latest requirements and/or plans approved by Murfreesboro Water Resources Department (MWRD). This also applies to site plans that are included in the building permit set. Contractor must verify with MWRD that they are using approved Utility Plans.

1. In Tennessee, it is a requirement per "The Underground Utility Damage

2. Underground utilities shown were located using available above ground evidence, and also from information obtained from the respective utility companies. The existence or nonexistence of the utilities shown and any

be confirmed with the utility owner prior to commencing any work.

3. It is the responsibility of each builder to design and construct a suitable grading and drainage scheme which will convey surface water, without

ponding in the lot or under the structure, from his structure to the

indicate an easement for construction, operation, and maintenance of

conductors, drainage pipes, and natural gas lines. Easements in this

6. A Land Disturbance Permit (LDP) is required before any work begins on site, including soil disturbance. The LDP application must be submitted to the Planning and Engineering Department and must be approved by the

7. An erosion prevention and sediment control plan will be required with an application for a Land Disturbance Permit. This plan will include a

Final approval subject to approval of construction drawings and hydraulic calculations by M.W.S.D.

the City of Murfreesboro requires the minimum floor elevation (M.F.E.) to

be set at or above the top of casting elevation of the nearest manhole

that is unstream of the sewer service connection. As an alternative, the property owner shall install a backwater valve per the plumbing code and

Murfreesboro with regards to the sanitary sewer connection. The builder and/or property owner shall be responsible for compliance with this

execute and record a release of indemnification against the City of

11. Per the City of Murfreesboro, both TDOT and City Right—of—Way permits

should be submitted in the name of the property owner of record or a lease holder who has ten (10) years or more remaining on a current lease. The property owner/lease holder should allow adequate time to obtain the bond as this process may be lengthy and may delay the

12. Upon completion and final acceptance of the landscape installation, a three (3) year landscape maintenance bond will be required. This bond

13. Per the City of Murfreesboro, a Release & Covenant Not to Sue must be

10. Per the City of Murfreesboro, under the current adopted plumbing code,

8. Construction Plans will be subject to review and approval by the City

Engineer and Murfreesboro Water and Sewer Department.

subdivision may not have infrastructure constructed within them until some

future time and there may be no notice or consultation with the individual

public utilities and drainage ways: including, but not limited to, sanitary sewers, forcemains, water lines, telephone signal conduits, electric

4. Parcels may be subject to additional easements, and/or restrictions, by

record or prescription, that a complete title search may reveal. 5. Public utility and drainage easements where shown hereon are intended to

drainage system constructed by the subdivision developer.

lot Owners of this constructio

temporary sediment basin.

will be required for this project.

City Engineer.

requirement.

executed and recorded.

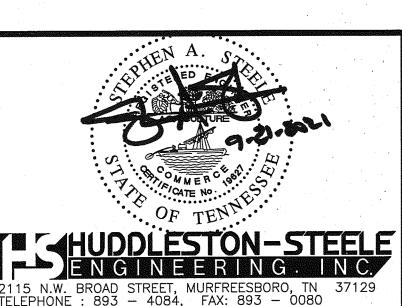
Prevention Act" that anyone who engages in excavation must notify all known underground utility owners, no less than three nor more than ten

working days of their intent to excavate. A list of these utilities may be

obtained from the County Register of Deeds. Those utilities that participate in the Tennessee One Call system can be notified by calling toll

other utilities which may be present on this site or adjacent sites should

# DATE REVISION DESCRIPTION 0 | 09-12-19 | Original Issue 1 | 10-02-19 | Revised per Staff Comments 2 | 12-11-20 | Revised per Prior to Permit Comments 3 07-22-21 Revised per Planning and MWRD Comments 4 08-11-21 Revised per M.T.E. Comments 5 08-27-21 Revised per Staff Comments 6 | 09-21-21 | Revised per MWRD Comments



## SITE PLAN Simmons Retail Center 2121 Northwest Broad Murfreesboro, TN

Lot 12, Thomas Henry White Farm Subdivision

13th Civil District of Rutherford County, Tennessee

Date: August, 2019

Scale: 1"=30' Sheet 1 of 4

1 Lot - 1.26± Acres

homas Henry White Resubdivision

Plat Book 34, Page 296

SHS Partnership

Zoned: HI

Existing Building

Record Book 738, Page 243

Plat Book 34, Page 296

Plat Book 34, Page 296

Private Force Main Easement

60'x30' Joint Access Easement

Plat Book 34, Page 296

Paved Shoulder

(15)<sub>|</sub>

3

-Water Meter

Grease

A/C Roof Units (Typ.)

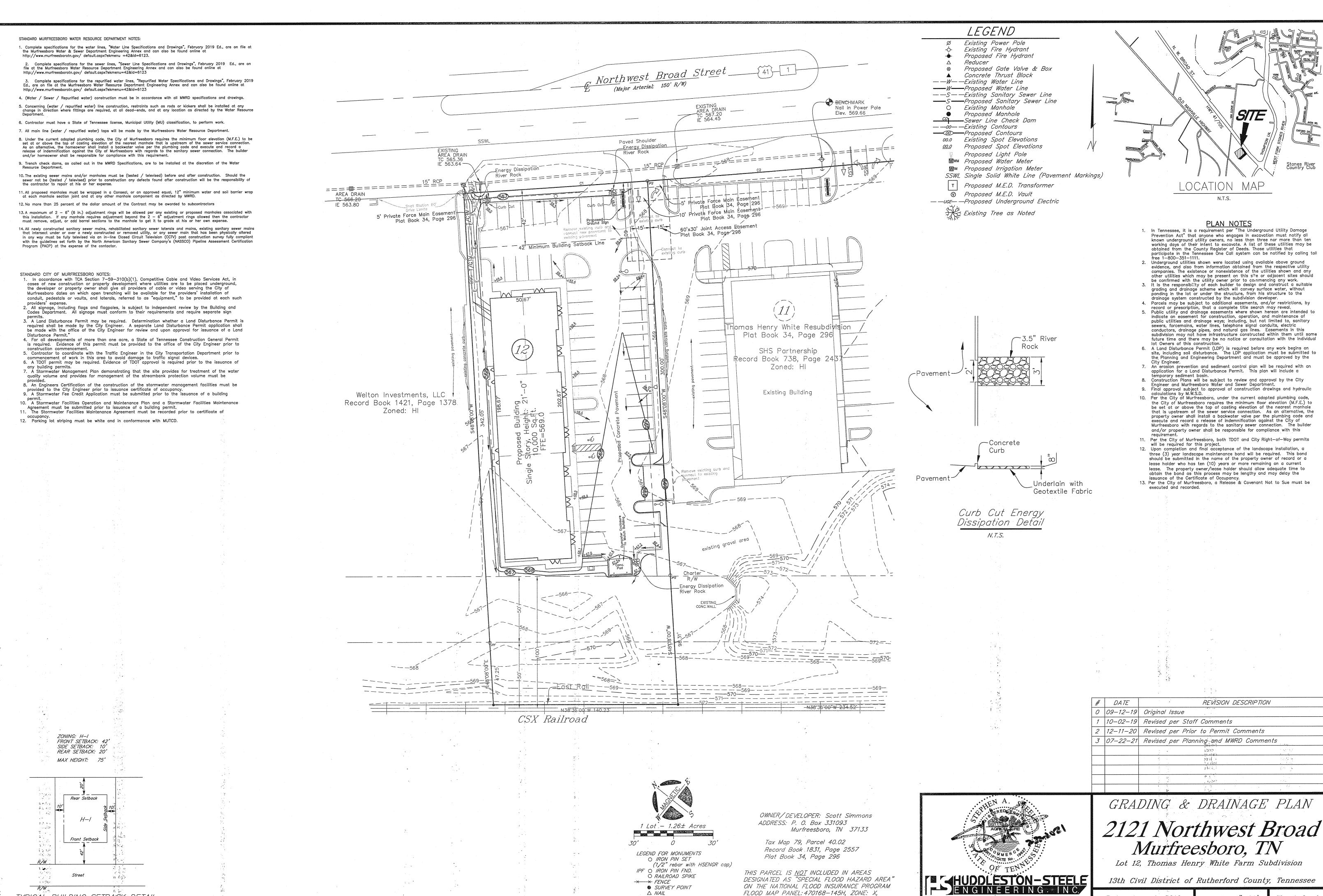
—East Rail

CSX Railroad

(1/2" rebar with HSENGR cap)

SURVEY POINT  $\triangle$  NAIL CONC. MARKER FND.

THIS PARCEL IS <u>NOT</u> INCLUDED IN AREAS DESIGNATED AS "SPECIAL FLOOD HAZARD AREA" ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD MAP PANEL: 470168-145H, ZONE: X,



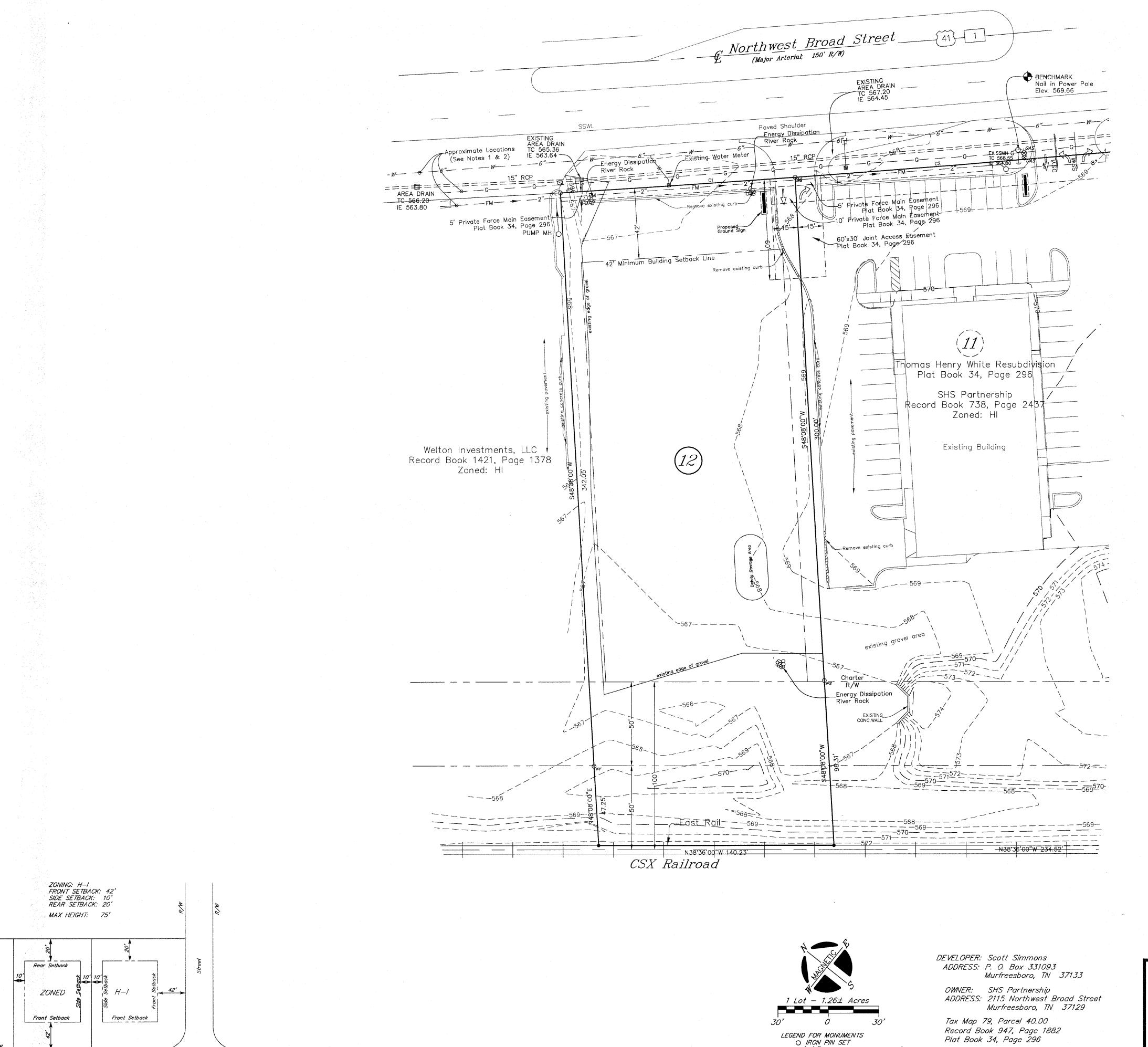
CONC. MARKER FND.

DATED: JANUARY 5, 2007

Date: August, 2019

Scale: 1"=30'

Sheet 2 of



TYPICAL BUILDING SETBACK DETAIL
N.T.S.

(1/2" rebar with HSENGR cap)

THIS PARCEL IS <u>NOT</u> INCLUDED IN AREAS DESIGNATED AS "SPECIAL FLOOD HAZARD AREA"

ON THE NATIONAL FLOOD INSURANCE PROGRAM

DATED: JANUARY 5, 2007

FLOOD MAP PANEL: 470168-145H, ZONE: X,

IPF O IRON PIN FND.

× FENCE

 $\triangle$  NAIL

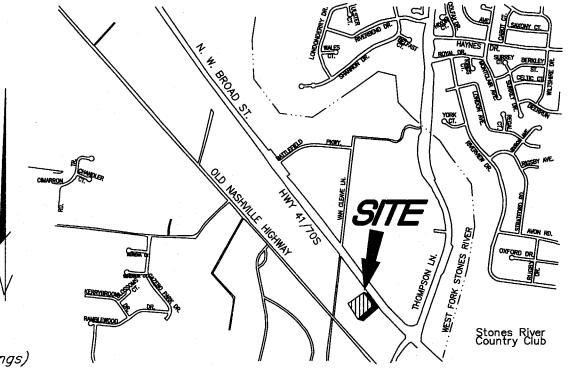
O RAILROAD SPIKE

SURVEY POINT

CONC. MARKER FND.

LEGEND

- Existing Power Pole Existing Fire Hydrant
- Proposed Fire Hydrant Reducer
- Proposed Gate Valve & Box Concrete Thrust Block ——W——Existing Water Line ---W---Proposed Water Line
- --S--Existing Sanitary Sewer Line ----S----Proposed Sanitary Sewer Line O Existing Manhole Proposed Manhole Sewer Line Check Dam
- ——oo——Existing Contours ----Proposed Contours 00.0 Existing Spot Elevations <u>00.0</u> Proposed Spot Elevations
- Proposed Light Pole Mww Proposed Water Meter
- MIM Proposed Irrigation Meter SSWL Single Solid White Line (Pavement Markings)
- T Proposed M.E.D. Transformer
- - Existing Tree as Noted



PLAN NOTES

- In Tennessee, it is a requirement per "The Underground Utility Damage Prevention Act" that anyone who engages in excavation must notify all known underground utility owners, no less than three nor more than ten working days of their intent to excavate. A list of these utilities may be obtained from the County Register of Deeds. Those utilities that participate in the Tennessee One Call system can be notified by calling toll free 1-800-351-1111.
- 2. Underground utilities shown were located using available above ground evidence, and also from information obtained from the respective utility companies. The existence or nonexistence of the utilities shown and any other utilities which may be present on this site or adjacent sites should be confirmed with the utility owner prior to commencing any work.

  3. It is the responsibility of each builder to design and construct a suitable grading and drainage scheme which will convey surface water, without ponding in the lot or under the structure, from his structure to the drainage system constructed by the subdivision developer.
- drainage system constructed by the subdivision developer.

  4. Parcels may be subject to additional easements, and/or restrictions, by record or prescription, that a complete title search may reveal.

  5. Public utility and drainage easements where shown hereon are intended to indicate an easement for construction, operation, and maintenance of public utilities and drainage ways; including, but not limited to, sanitary sewers, forcemains, water lines, telephone signal conduits, electric conductors, drainage pipes, and natural gas lines. Easements in this subdivision may not have infrastructure constructed within them until some future time and there may be no notice or consultation with the individual
- future time and there may be no notice or consultation with the individual lot Owners of this construction.
- 6. A Land Disturbance Permit (LDP) is required before any work begins on site, including soil disturbance. The LDP application must be submitted to the Planning and Engineering Department and must be approved by the City Engineer.
  7. An erosion prevention and sediment control plan will be required with an application for a Land Disturbance Permit. This plan will include a
- temporary sediment basin.

  8. Construction Plans will be subject to review and approval by the City Engineer and Murfreesboro Water and Sewer Department.

  9. Final approval subject to approval of construction drawings and hydraulic calculations by M.W.S.D.

  10. Per the City of Murfreesboro, under the current adopted plumbing code,
- the City of Murfreesboro requires the minimum floor elevation (M.F.E.) to be set at or above the top of casting elevation of the nearest manhole that is upstream of the sewer service connection. As an alternative, the property owner shall install a backwater valve per the plumbing code and execute and record a release of indemnification against the City of Murfreesboro with regards to the sanitary sewer connection. The builder and/or property owner shall be responsible for compliance with this
- 11. Per the City of Murfreesboro, both TDOT and City Right-of-Way permits will be required for this project.
- 12. Upon completion and final acceptance of the landscape installation, a three (3) year landscape maintenance bond will be required. This bond

#	DATE	REVISION DESCRIPTION
1	09–12–19	Original Issue
?	10-25-19	Revised per Prior to Permit Comments



EXISTING CONDITIONS & DEMOLITION PLAN 2121 Northwest Broad

Murfreesboro, TN Lot 12, Thomas Henry White Farm Subdivision

13th Civil District of Rutherford County, Tennessee Date: August, 2019 Scale: 1"=30' Sheet 3 of

TEPHE A
S IN THE ROLL OF T
OF TENTON—STEELE
ENGINEERING: NC. 2115 N.W. BROAD STREET, MURFREESBORO, TN 37129 TELEPHONE: 893 - 4084, FAX: 893 - 0080

representative will select alternate planting locations. 2. Should the contractor encounter unsatisfactory surface or other subsurface drainage conditions, soil depth, latent soils, hard pan, steam of other utility lines or other conditions that will jeopardize the health and vigor of the plants, he must advise the owner's representative in writing of the conditions prior to installing the plants, otherwise the contractor warrants that the planting areas are suitable for proper growth and development of the plant materials to be installed, contractor shall take responsibility for the cost of any revision. Owner's representative will select alternate planting locations.

3. No material shall be planted before finish grading has been completed.
4. Contractor shall notify the owner's representative when the plant materials are available

at the job site for review prior to installation.

5. Prior to installation of plant materials, the width and length of all parking lot landscape island and median areas are to be excavated to a depth of 24 inches below the proposed top of asphalt pavement elevation. Excavated material is to be removed from the landscape areas and disposed of offsite or in an area approved by the project engineer. No asphaltic construction trash and/or materials are to be left in the topsoil and planting mix backfill and/or subgrade of any proposed parking area islands and/or planting medians and strips. Parking lot islands and medians are to be backfilled with topsoil and compacted per the details and project specifications and to the elevation indicated on the grading plans. Finished grade conditions of sodded and seeded lawn areas behind curbs shall be flush with or one inch higher than the top of curb. Elevation after settlement and installation of sod or seed.

6. In areas of inorganic fill or where subgrade is unacceptable for planting, the width of the plant pit shall be excavated to three times the diameter of the root ball. Install backfill planting mix and plant materials as specified in the details. 7. Existing trees to be preserved are to be barricaded before beginning construction in accordance with the tree preservation notes and details and as indicated on the landscape plans.

8. The contractor is responsible for fully maintaining all planting (including but not limited to: watering, spraying, mulching, fertilizing, etc.) of the planting areas and lawns until the work is accepted in total by the owner. 9. The contractor shall completely guarantee all plant materials for the period specified in the project manual. The contractor shall promptly make all replacements before or at the end of the guarantee period.

10. All plant material which dies, turns brown or defoliated (prior total acceptance of the

work) shall be promptly removed from the site and replaced with material of the same species, quantity and size and meeting all plant list specifications. 11. Matched growth habit is defined as grown to be look alike in terms of structure and character. Matched trees should be container grown and from the same stock.

12. All proposed plant materials are to meet the requirements of the "American Standard" for Nursery Stock" established by the American National Standard Institute, Inc. (ANSI), issued in its most recently published version.

#### General notes

1. Existing tree survey and base information was taken from the site plan for this proposed project, Rountree and Associates and any of their consultants shall not be held responsible for the accuracy and/or completeness of that information shown hereon or any errors or omissions resulting from such.

2. The location of existing and proposed utilities shown on these plans are approximate only. The contractor is to verify the exact location of all utilities, geothermal lines and irrigation lines prior to commencing any work. Safeguard existing utilities that are to remain, repair any damage according to local standards and at no additional expense to the owner. Coordinate all construction with the appropriate utility companies for this district. Notify Tennessee One-Call 72 hours prior to proceeding with any excavation. In the event that special equipment is required to work over and around the utilities, the contractor will be required to furnish such equipment at no additional cost to the owner.

3. The contractor shall obtain all necessary permits, licenses, etc. And shall give all notices and comply with all applicable laws, ordinances, codes, rules and regulations during the course of the installation of this project. 4. The contractor shall comply with all pertinent provisions of the 'Manual of Accident Prevention in Construction" issued by AGA of America, Inc. and the "Safety and Health Regulations For Construction" issued by the U.S. Department of Public Works.

The contractor is to verify the tree planting requirements of the utility agencies for

6. The contractor acknowledges & agree's that the work is entirely at his risk until the work is accepted, and he will be held responsible for its safety by the owner. The contractor will indemnify the owner, landscape architect and engineer from liability at the site throughout the installation process. 7. The contractor shall furnish, install and maintain all necessary temporary works for the protection of the work and the public, including barricades, warning signs and

lights.

8. The contractor shall be responsible for any damage done to the premises or the installation of the work. adjacent premises, or injuries to the public during the installation of the work. Whether caused by himself, his subcontractors or the carelessness of any of his

this district prior to installation of any plant material.

9. The contractor shall comply with all applicable safety statutes and rules requiring certain protective personal apparel such as hard hats, protective shoes, etc. The owner and landscape architect assume no responsibility or liability for actions taken by the contractor which endanger life or property. 10. Any foreign item found during construction is the property of the owner. This

includes but is not limited and antiquities. 11. Maintain the site in a neat and orderly condition at all times, daily, and more often if necessary, inspect and pick up all scrap, debris, and waste material. 12. Provide protection to all finished work, maintain surfaces clean, unmarred, and suitably protected until acceptance by owner.

#### Landscape Calculations:

Total Number of Non-Buffer Trees on Site=24

4" Caliper Trees Required=(0.1)\*24=2.4=3

4" Caliper Trees Provided=4

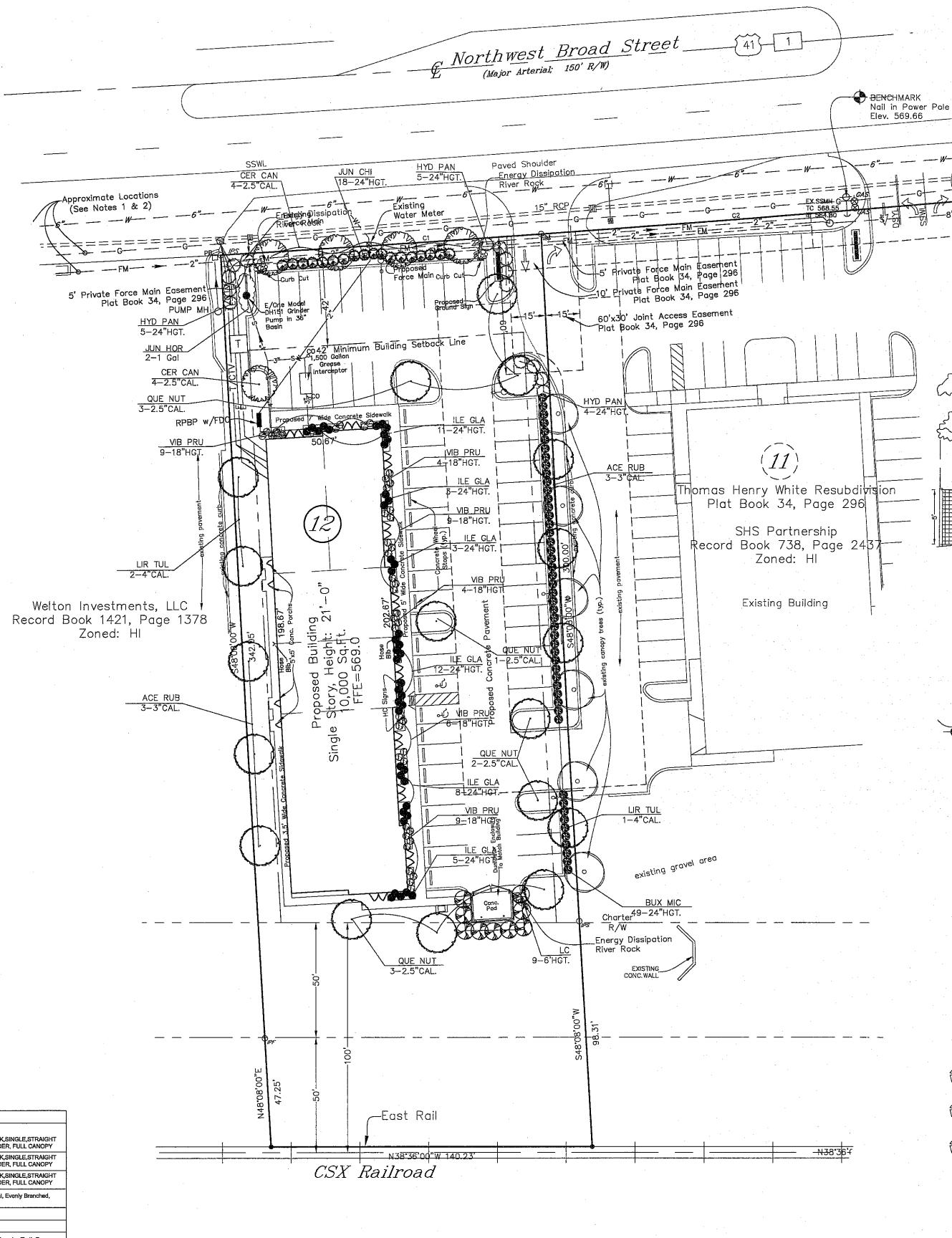
3" Caliper Trees Required=(0.15)\*24=3.6=4 3" Caliper Trees Provided=6

#### PLANT MATERIAL LIST

1 1/2	<b>ZTAT</b> T.	VIATEMAL LIST				
CAN	OPY AND E	VERGREEN TREES				
QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	NOTES
11	QUE NUT	Quercus nuttallii	Nutall Oak	2.5" Cal.	B&B	5'CLEAR TRUNK,SINGLE,STRAIGHT CENTRAL LEADER, FULL CANOPY
3	LIR TUL	Liriodendron tulipifera	Tulip Tree	4" Cal.	B&B	5'CLEAR TRUNK, SINGLE, STRAIGHT CENTRAL LEADER, FULL CANOPY
6	ACE RUB	Acer rubrum	October Glory Red Maple	3" Cal.	B&B	5'CLEAR TRUNK,SINGLE,STRAIGHT CENTRAL LEADER, FULL CANOPY
9	LC	Cupressus x leylandii	Leyland Cypress	6' Hgt	B&B or Cont	Full Symmetrical, Evenly Branched, Full to Base
ORN	AMENTAL	TREES				
QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	NOTES
4	CER CAN	Cercis canadensis 'Forest Pansy'	Forest Pansy Redbud	2.5" Cal.	B&B or Cont	4 ft. Clear Trunk, Full Canopy
SHR	UBS AND G	BRASSES				
QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	NOTES
32	VIB PRU	Buxus 'Green Velvet'	Green Velvet Boxwood	18" Hgt.	Cont	Full Symmetrical Shape
39	ILE GLA	llex Glabra 'Nigra'	Inkberry Holly	24" Hgt.	Cont	Full Symmetrical Shape
18	JUN CHI	Juniperus chinensis 'Sea Green'	Sea Green Juniper	24" Hgt	Cont	Full Symmetrical Shape
49	BUX MIC	Buxus microphylla	Wintergreen Boxwood	24" Hgt.	Cont	Full Symmetrical Shape
14 .	HYD PAN	Hydrangea paniculata "Limelight"	Limelight Hydrangea	24" Hgt	Cont	Full Symmetrical Shape
2	JUN HOR	Juniperus horizontalis"Blue Chip"	Creeping Juniper	1 Gal	Cont	Full Symmetrical Shape

All plant materials to be nursery grown and to comply with the American Standard for Nursery Stock and ANSI Z60.1-2004 or latest revision, for size and quality.

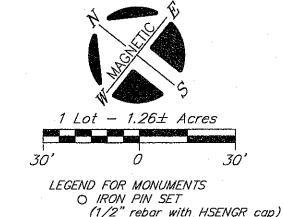
NOTE: Any utility structure, light poles, sign, or other feature may not be added to any required landscape island in such a manner that would displace the required element(s) (trees, shrubs, etc.).



Planning Department approval of this site plan, may or may not adequately reflect the latest requirements and/or plans approved by Murfreesboro Water Resources Department (MWRD). This also applies to site plans that are included in the building permit set. Contractor must verify with MWRD that they are using approved Utility Plans.

1. In Tennessee, it is a requirement per "The Underground Utility Damage Prevention Act" that anyone who engages in excavation must notify all known underground utility owners, no less than three nor more than ten working days of their intent to excavate. A list of these utilities may be obtained from the County Register of Deeds. Those utilities that participate in the Tennessee One—Call system can be notified by calling

2. Underground utilities shown were located using available above—ground evidence, and also from information obtained from the respective utility companies. The existence or non-existence of the utilities shown and any other utilities which may be present on this site or adjacent sites should be confirmed with the utility owner prior to commencing any



IPF O'IRON PIN FND.

 $\triangle$  NA/L

O RAILROAD SPIKE

CONC. MARKER FND.

SURVEY POINT

Tax Map 79, Parcel 40.02 Record Book 1831, Page 2557 Plat Book 34, Page 296

ADDRESS: P. O. Box 331093

TAMP BACKFILL TO \_\_\_\_\_

BOTTOM OF ROOTBALL

PARKING LOT BASE COURSE THROUGHOUT

REMOVED TO WITHIN SIX

INCHES OF BACK OF CURB

ISLAND SHALL BE

BACKFILL THROUGHOUT ISLAND

TREE WELL SHOULD BE

- EXISTING SOIL

H H H H H H

LANDSCAPE ISLAND OR MEDIAN DETAIL

Posts to be planted at dripline: Barrier

by constrcution equipment.

TREE PROTECTION BARRIER

N.T.S.

prevent compaction of soil around roots

EXCAVATED TO A MINIMUM

DEPTH OF 30 INCHES INSIDE

-Provide "NO CONSTRUCTION

TRAFFIC OR DISTRUBANCE

WTIHIN FENCE AREA" sign,

TREE STAKING REQUIRED ONLY ON WINDY SITES WITH 3° CALIPER TREES OR LARGE

METAL TEE POST OR
ACCEPTABLE SUBSTITUTE
ANCHORED INTO SUBGRADE MIN.
24" & SET MIN. 18" FROM
TREE TRUNK.

NOTE: ALL TREE STAKES, GUYS, WIRES AND HOSES TO BE REMOVED WITHIN ONE YEAR OF INSTALLATION

TREE PIT 2X

TREE SHALL BEAR SAME RELATION TO FINISHED GRADE AFTER SETTLEMENT AS IT BORE TO PREVIOUS GRADE.

DIAM. OF ROOT BALL

every fourth post.

∕Drip Line (typical)

—Plastic Fabric (Orange)

-Steel "T" posts: 6' O.C.

max. Tops of posts to

-STAKES JUST

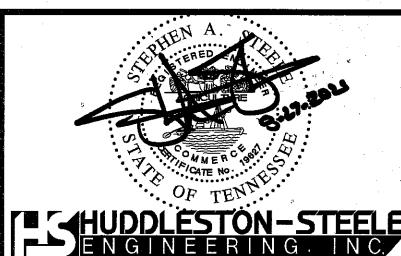
be painted with orage

flourescent paint or

equivalent.

SHALL BE SIFTED, QUALITY TOP SOIL FREE OF CONSTRUCTION

THIS PARCEL IS <u>NOT</u> INCLUDED IN AREAS DESIGNATED AS "SPECIAL FLOOD HAZARD AREA" ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD MAP PANEL: 470168-145H, ZONE: X, DATED: JANUARY 5, 2007



2115 N.W. BROAD STREET, MURFREESBORO, TN 37129 TELEPHONE: 893 - 4084, FAX: 893 - 0080

2121 Northwest Broad

Lot 12, Thomas Henry White Farm Subdivision

13th Civil District of Rutherford County, Tennessee

Date: August, 2019

Scale: 1"=30'

SITE

WHITE FLAGGING (TYP.)

FORM 3 INCH DEEP SAUCER W/TOPSOIL

TREE WRAP TO FIRST TIER OF BRANCHES

REMOVE BURLAP & ROPE FROM

- BACK FILL MIX (THOROUGHLY MIX ALL PARTS) 1/4 PEAT MOSS OR ORGANIC COMPOST 1/4 FERTILE TOPSOIL 1/2 EXISTING SOIL

Sheet 4 of

OUTSIDE OF -existing tree line <del>--</del> DRIP LINE 10' TREE PLANTING DETAIL NTS -ORANGE PLASTIC CONSTRUCTION FENCING CONNECTING BE INSTALLED 1" ABOVE PREVIOUS OR FINISHED GRADE TREE PRESERVATION DETAIL - 4" LAYER MULCH (SEE LANDSCAPE NOTES FOR TYPE N.T.S. REFER TO PLANS FOR FINISHED GRADE SAUCER 4" ABOVE FINISHED GRADE W/TOPSOIL REMOVE BURLAP & ROPE FROM TOP 1/3 OF BALL OR REMOVE CONTAINER & LIGHTLY SCARIFY SPADE BED EDGE SLOPE & SCARIFY SIDES OF PIT ALL PROPOSED ABOVE-GROUND UTLITY STRUCTURES TO BE SCREENED AS SHOWN ON THREE SIDES WITH NOTE:
WHERE SHRUBS ARE LOCATED IN BED
AREAS, 4" LAYER OF MULCH SHALL BE
SPREAD OVER THE ENTIRE AREA WITHIN
THE BED AREA AS INDICATED ON THE
LANDSCAPE PLANS. BACK FILL MIX (THOROUGHLY MIX ALL PARTS) ILEX GLABRA 'NIGRA' (INKBERRY HOLLIES, MEDIUM EVERGREEN SHRUBS). THESE SHRUBS MUST MEET \_ UNDISTURBED SUBSOIL 1/4 PEAT MOSS OR ORGANIC COMPOST 1/4 FERTILE TOPSOIL OR EXCEED THE HEIGHT OF THE STRUCTURE THAT IS SHRUB PLANTING DETAIL PROPOSED ABOVE—GROUND HOT BOX, TRANSFORMER, ELECTRIC BOX/METER, WATER METER, OR OTHER SIMILAR UTILITY STRUCTURE # DATE REVISION DESCRIPTION (DOOR SIDE) 0 | 09-12-19 | Original Issue 1 | 10-02-19 | Revised per Staff Comments TYPICAL UTILITY STRUCTURE PLANTING DETAIL 2 | 12-11-20 | Revised per Prior to Permit Comments 3 07–22–21 Revised per Planning and MWRD Comments 4 | 08-12-21 | Revised per MTE Comments 4 08-27-21 Revised per Staff Comments LANDSCAPE PLAN OWNER/DEVELOPER: Scott Simmons Murfreesboro, TN 37133 Murfreesboro, TN



**SLW SERIES** Low-Profile, Architectural LED Wallpack with Egress Option

DESCRIPTION

The slim architectural SLW Series LED wallpack features integral motion detection (PIR sensor) or photocontrol only (NS model) in both "normally on" and UL 924 Listed emergency egress models. The fully gasketed die-cast enclosure is IP65 rated and UL Listed for Wet Locations. The SLW's 15 Watt LED light engine delivers 1500 lumens in AC mode and 600 lumens in emergency mode. Zero uplight optics reduce light pollution.

**SPECIFICATIONS** 

Construction: Architectural die-cast aluminum housing

• Snap-fit housing to mounting plate for easy access and installation • Universal pattern knockouts on back for mounting to 3" and 4" J-box • 1/2" Threaded conduit entry for top feed

· Available in Bronze, Black, Silver or White finish

• 15 Watt high-power LED light engine delivers 1500 lumens (600 lumens in emergency mode for 60' on center spacing) • Standard 4000K CCT, CRI ≥ 70, L70 > 72,000 hours

• LED array is protected by a high-impact, UV-resistant polycarbonate lens

#### Electrical: • 120-277VAC, 60Hz driver

• EM option uses long-life, maintenance-free, rechargeable high temperature NiCad battery which includes internal heater suitable for cold locations and draws an additional 17 Watts Integral controls include:

• Standard unit: Passive infrared (PIR) motion sensor with up to 10' detection, operational from dusk to dawn. Unit will shut off after two minutes of inactivity. The light will activate in AC mode only when motion is detected. Motion sensor (PIR) and dusk to dawn operation cannot be

 No PIR sensor option (NS): switchable AC operation for use as dusk to dawn with included photocontrol or use of a normally open switch by disabling photocontrol

• Ideal for mounting to any vertical surface by attaching to a 3" or 4" J-box • Can be surface mounted using the ½" conduit entry point at top of housing

• Emergency (EM) battery back-up is UL 924 Listed to provide a minimum 90 minutes operation during a loss of power, with a 24 hour maximum recharge time for battery. Standard with self-test/ self-diagnostics as well as a heater for cold location operation to -25°C. AC power indicator and test switch are located on bottom face of the unit

• No PIR sensor option (NS) is offered without passive infrared (PIR) motion sensor, but with a photocontrol for use in dusk to dawn applications. Photocontrol can be disabled to be used as an always on or switchable

Testing & Compliance:
• cULus Listed for Wet Locations, IP65 rated

• Emergency model UL 924 Listed, NFPA 70, NFPA 101 • DesignLights Consortium® (DLC) Qualified (verify QPL for specific models)

Five Year Warranty (Terms and Conditions Apply)

• Complies with Title 24 of the California Code of Regulations • Operating temperatures: -25°C to 50°C (-13°F to 122°F)

Job Name:	Type:
1994	
IIIIIIIIIIIIII	
	////////



Specs at a Glance*		
Wattage (W)	15 (EM model: 32)	
Lumens (Im)	1500	
Efficacy (LPW)	100	
Equivalency	100W HID	
ССТ	4000K	
CRI	≥ 70	
Input Voltage	120-277VAC, 60Hz	
Warranty	5 Years	
Certifications	UL Listed for Wet Locations, DLC, UL 924, NFPA 101, Title 24	
Operating Temp	-25°C to 50°C (-13°F to 122°F)	
Weight	3.7 lbs (EM model: 4.5 lbs)	

Environment and application will affect actual performance. Typical values and 25°C used for testing. Specifications subject to change

Ordering	Information			
Series	Wattage	CCT	Finish	Options
SLW	15 = 15W	4K = 4000K	(Blank) = Bronze	EM1 = UL 924 Emergency battery back-up with self-test/ self-diagnostics, cold location
			BL = Black	NS = Photocontrol only (no PIR motion sensor)
Notes			SV = Silver	
<sup>1</sup> EM mode	I not DLC Qualified product		WH = White	

#### TYPE "B"

#### DESCRIPTION The Lumark Axcent LED wall mount luminaire provides a flush-mounted, architectural design with high performing, energy-efficient illumination resulting in up to 95% energy and maintenance savings over traditional sources. The die-cast aluminum construction along with stainless steel hardware, gasketed housing, and sealed optical compartment make the Axcent impervious to contaminants. The Axcent replaces 70W to

450W metal halide equivalents making it ideal for pathway illumination, building entrances, vehicle ramps, schools, tunnels, stairways, loading

docks and floodlighting applications. SPECIFICATION FEATURES

Low-profile LED design with rugged die-cast aluminum housing. Matching housing styles incorporate both a full cutoff and refractive lens design. External fin design on the back of the fixture extracts heat from the surface

resulting in a thermally optimize design for longer luminaire life. One-piece silicone gasket seals the fixture, keeping out moisture and dusts in compliance with IP66 rating. The fixture is 3G vibration rated (ANSI C136.31) and UL/cUL listed ensuring reliability and durability in wall mount

Silicone-sealed optical LED chamber incorporates a custom engineered reflector providing

high-efficiency illumination. Refractive lens models incorporate a molded lens assembly designed for maximum forward throw. Optional glare free lens is available for visual comfort at reduced lumen values. Available in Type IV distribution with lumen packages ranging from 1,800 to 17,300 nominal lumens. Light engine configurations consist of high-efficiency, discrete LEDs mounted to metal-core circuit

boards to maximize heat

dissipation and promote long life. Offered in standard 4000K (+/- 275K) CCT and minimum 70 CRI. Optional 5000K CCT / 70CRI min and 3000K / 80CRI min are

such a dimming and occupancy.

Steel wedge mounting plate fits

directly to 4" standard j-box or

directly to wall with the "Hook-

N-Lock" mechanism for quick

LED driver is mounted to the die-cast aluminum housing for optimal heat sinking. Integral LED

Optional integral cold weather battery emergency egress includes electronic driver incorporates 6kV surge protection. Class 1 electronic emergency operation test switch, drivers have a power factor >90% an AC-ON indicator light and a and THD<20%. 120-277V 50/60Hz premium, maintenance-free standard operation with optional battery pack. The separate 347V 60Hz or 480V 60Hz options emergency lighting LEDs are wired available. 480V is compatible for to provided redundant emergency lighting. Listed to UL Standard 924, use with 480V Wye systems only. 0-10V dimming driver is standard Emergency Lighting. with leads external to the fixture to accommodate controls capability

Emergency Egress

The Axcent is protected with five state super TGIC polyester powder 10kV/10kA surge protection option coat paint in carbon bronze and five other color finishes. Super TGIC power coat paint finishes withstand extreme climate conditions while providing optima color and gloss retention of the

Five-year warranty.

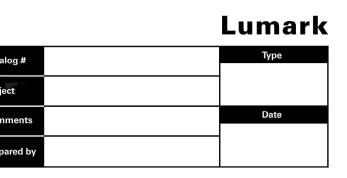
installation. Secure with two captive, corrosion resistant, stainless steel set screws, which are concealed but accessible from bottom of fixture. Optional floodlight kits available in slipfitter,

DIMENSIONS		
Full Cutoff	Refractive Lens	Deep Back Housing
B	A A C	
Dimensional Data		

Dimensional Data				
	AXCS Small	AXCL Large		
Α	8" [202mm]	11-1/2" [292mm]		
В	7-1/2" [190mm]	10-3/4" [273mm]		
С	3-5/8" [94mm]	4-7/8" [124mm]		
D	6-1/8" [155mm]	7-1/8" [181mm]		

**OOPER** 

TYPE "E'







AXCS / AXCL **AXCENT** 14-123W

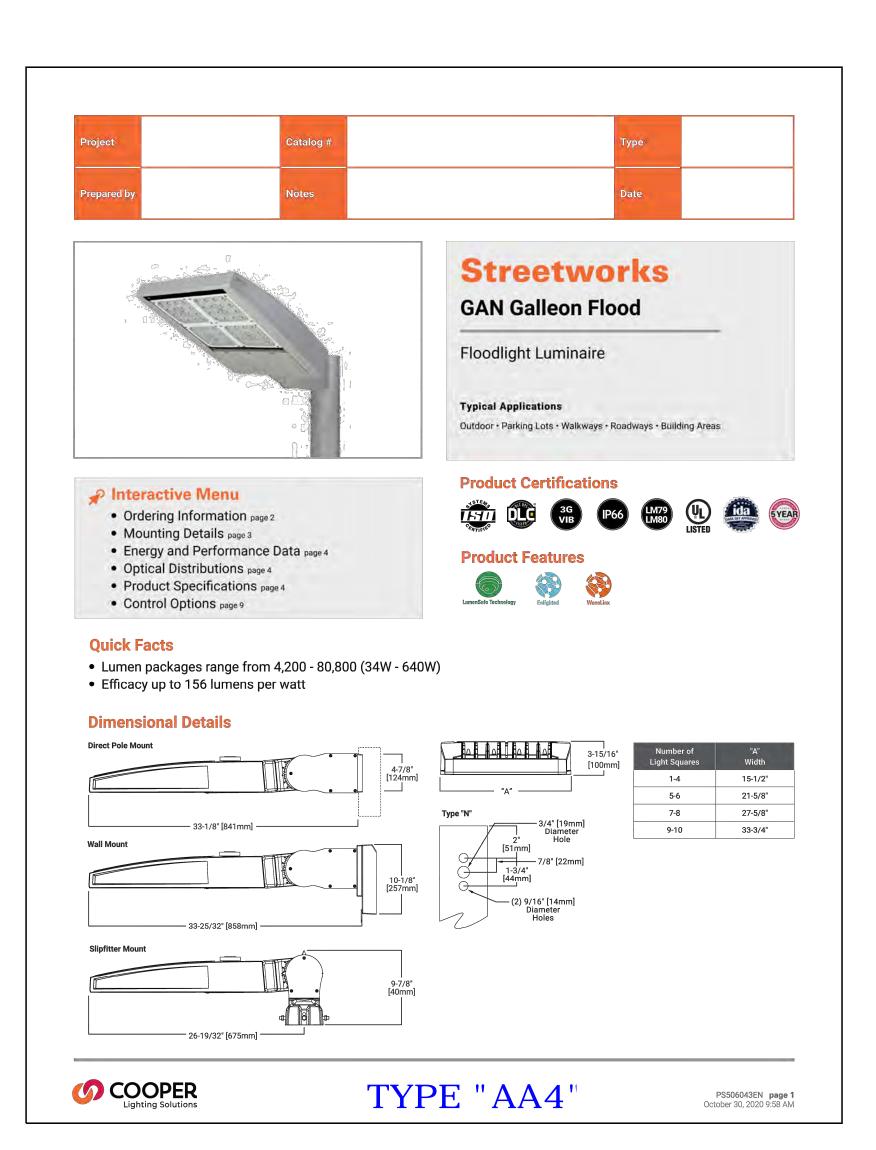
APPLICATIONS: WALL / SURFACE / INVERTED SITE LIGHTING

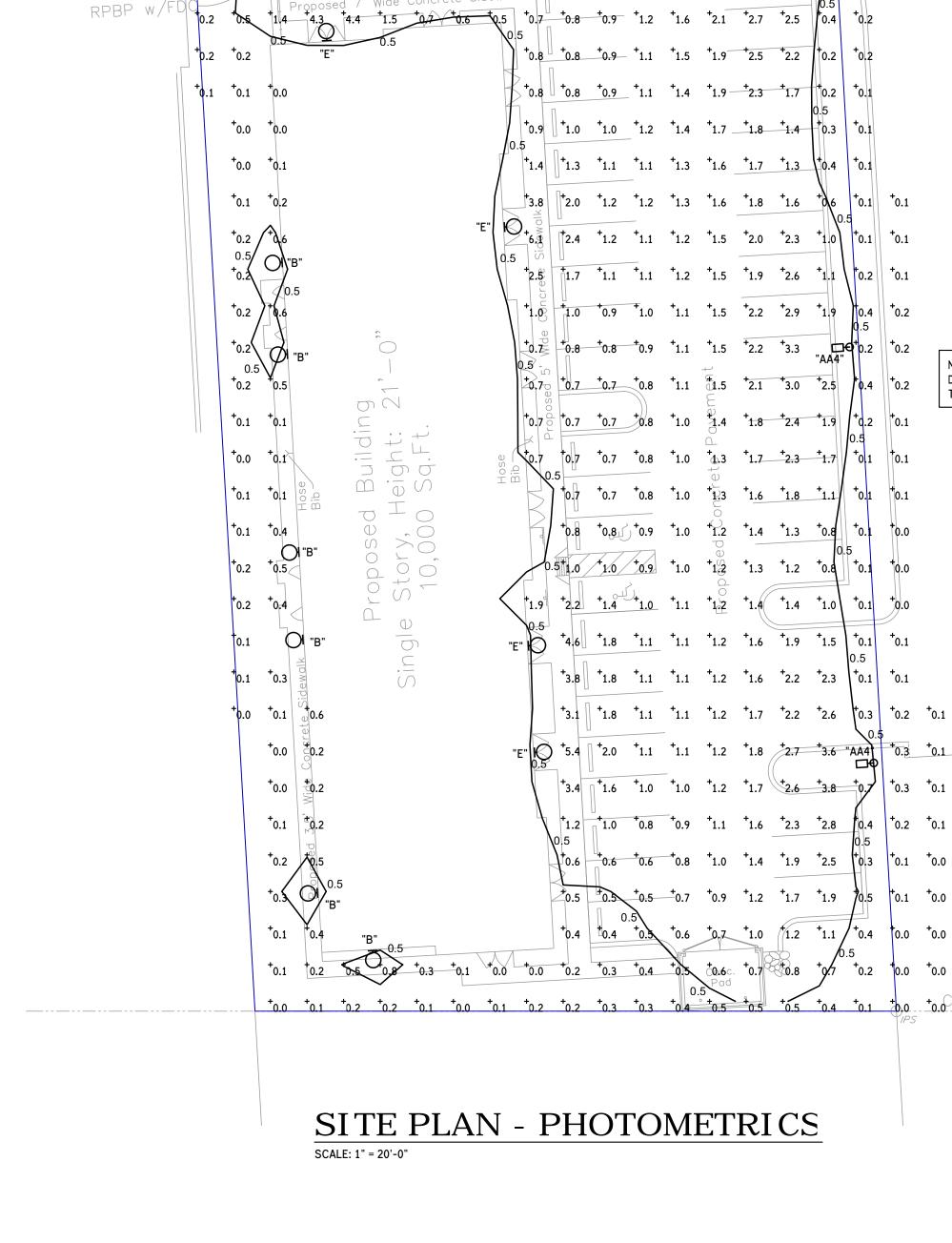


Full cutoff, and 3000K CCT only) DesignLights Consortium® Qualified\* ISO9001, UL/cUL Wet Location Listed ROHS Compliant UL924 Listed (CBP Models) TECHNICAL DATA 40°C Minimum Ambient Temperature +40°C Maximum Ambient Temperature External Supply Wiring 90°C Minimum

SHIPPING DATA: Approximate Net Weight: Small fixture=5 lbs. [2.36 kgs.] Small with sensor or CBP=10 lbs. [4.40 kgs.] arge fixture=12 lbs. [5.45 kgs.] Large with sensor or CBP=17 lbs. [7.73 kgs.] Large with sensor & CBP=21 lbs. [9.54 kgs.]

November 5, 2020 2:08 PM





 $\uparrow 0.3 \quad \uparrow 0.4 \quad \uparrow 0.5 \quad \uparrow 0.6 \quad \uparrow 0.8 \quad \uparrow 0.9 \quad \uparrow 1.0 \quad \uparrow 1.0 \quad \uparrow 1.1 \quad \uparrow 1.1 \quad \uparrow 1.2 \quad \uparrow 1.3 \quad \uparrow 1.4 \quad \uparrow 1.7 \quad \uparrow 2.1 \quad \uparrow 2.8 \quad \uparrow 1.6 \quad \uparrow 0.8 \quad \uparrow 0.2$ 

+0.3 +0.4 +0.5 +0.6 +0.7 +0.8 +0.8 +0.8 +0.8 +0.8 +0.9 +1.0 +1.1 +1.3 +1.7 +2.2 +2.8 +1.9 +0.5 +0.3

+1.6 +1.7 +1.1 +0.7 +0.6 +0.7 +0.7 +0.8 +0.9 +1.2 +1.6 +2.3 +3.3 +3.2 +0.7

+0.3 +0.4 +0.6 +0.7 +0.8 +0.8 +0.7 +0.7 +0.7 +0.8 +0.8 +1.0 +1.2 +1.7 +2.4 +3.3 AA4" +0.7

SSWL

PUMP MH

Paved Shoulder

NOTE: TYPE "AA4" TILTED UP 15 DEGREES TO COMPLY WITH LIGHT TRESPASS REQUIREMENTS

EXISTING

DEC 10, 2020 - SITE LT'G UPDATE

HARPETH PARK

**ENGINEERING LLC** 

PROJECT DOCUMENTS

THIS DRAWING ADDED TO THE

CONC. WALL

Franklin, TN 37067

6 Architect Ž

<u>~</u>

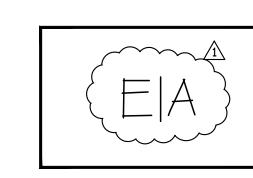
103

Isle Cir. Florida 3

Grove Beach,

540 'ero E

SITE PLAN -PHOTMETRICS

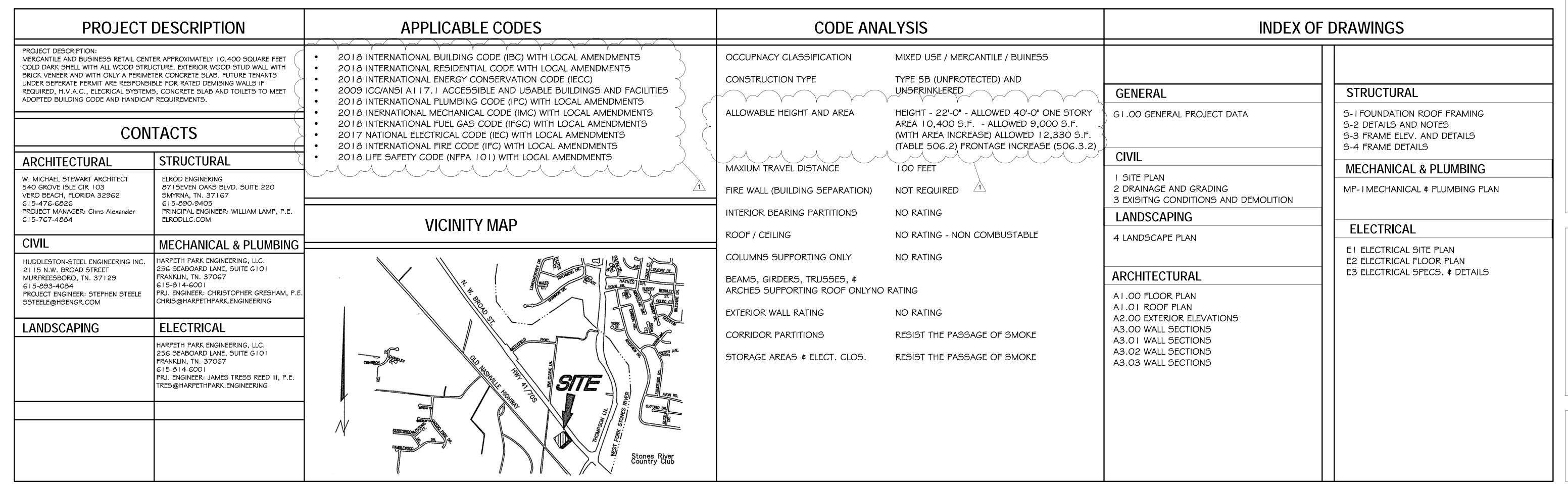


**DECEMBER 9, 2019** 

SCALE: AS NOTED

## SIMMONS RETAIL CENTER



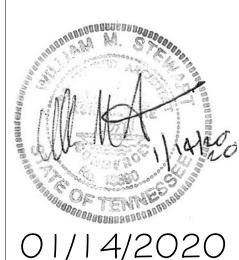


# W. Michael Stewart Architect

LAIL CENTER INT
NORTHWAEST BROAD
REESBORO, TENNESSEE

MURFI

REVISION AUGUST 18, 2021



G1.00

10' - 8"

202' - 8"

A FLOOR PLAN 1/8" = 1'-0"

A2.00

6' - 0"

A3.00

1 A3.00

19' - 4"

19' - 4"

- THE 'WORK' INCLUDES THE FURNISHING OF ALL LABOR, MATERIALS, EQUIPMENT AND SERVICES NECESSARY FOR AND REASONABLY INCIDENTAL TO THE COMPLETION OF ALL WORK AS ILLUSTRATED AND DESCRIBED IN THESE DRAWINGS. ALL SUCH WORK IS TO BE DONE BY THE
- 2. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR SECURING ALL REQUIRED BUILDING PERMITS, AND, FOR INSURING THAT ALL WORK CONFORMS TO APPLICABLE BUILDING CODES.
- REGULATIONS REGARDING CONSTRUCTION, MATERIAL DISPOSAL, AND SAFETY.
- 4. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SAFE AND HAZARD-FREE
- 5. THE GENERAL CONTRACTOR SHALL HAVE DIRECT CONTROL AND MANAGEMENT OF ALL CONSTRUCTION OPERATIONS AND BE RESPONSIBLE FOR THE SATISFACTORY OVERALL PERFORMANCE OF ALL HIS SUPPLIERS AND SUBCONTRACTORS, AS WELL AS ALL ASSIGNED
- 6. ALL EXTERIOR WOOD BLOCKING, BRACING AND/OR SHEATHING TO BE PRESSURE- TREATED
- 7. CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON THESE PLANS AND NOTIFY ARCHITECT OF ANY
- 8. FULLY INSULATE ALL PIPING IN EXTERIOR WALLS AND IN CHASES ADJACENT TO EXTERIOR WALLS. MECHANICAL AND ELECTRICAL APPARATUS PENETRATING WALLS AT EXPOSED STRUCTURE AREAS
- 10. ALL PENETRATIONS THROUGH RATED ASSEMBLIES (WHERE APPLICABLE) SHALL BE FIRE RATED
- II. WHERE COLOR AND DESIGN SELECTIONS ARE REQUIRED, THE GENERAL CONTRACTOR SHALL SUBMIT SAMPLES TO THE ARCHITECT FOR SELECTION AND APPROVAL.
- 12. GENERAL CONTRACTOR IS RESPONSIBLE FOR TURNING OVER THE PREMISES IN A CLEAN
- 13. GUARANTEE: ALL WORKMANSHIP AND MATERIALS SHALL BE GUARANTEED FOR A PERIOD OF ONE YEAR (MINIMUM) FROM THE DATE OF SUBSTANTIAL COMPLETION, UNLESS SPECIFIED

02- TYP REAR EXIT DOOR 3-0" W X 6-'8" H INSUL. METAL DOOR HOLLOW METAL FRAME

LEVER HANDLE INTERIOR AND EXTERIOR LOCK SET W/ NO SEPERTATE DEAD BOLT

ELECTRICAL METERS

01

3 A3.00

(A3.01)

PAINT TO MATCH BRICK

SBORO

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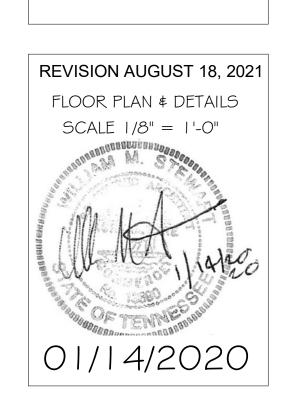
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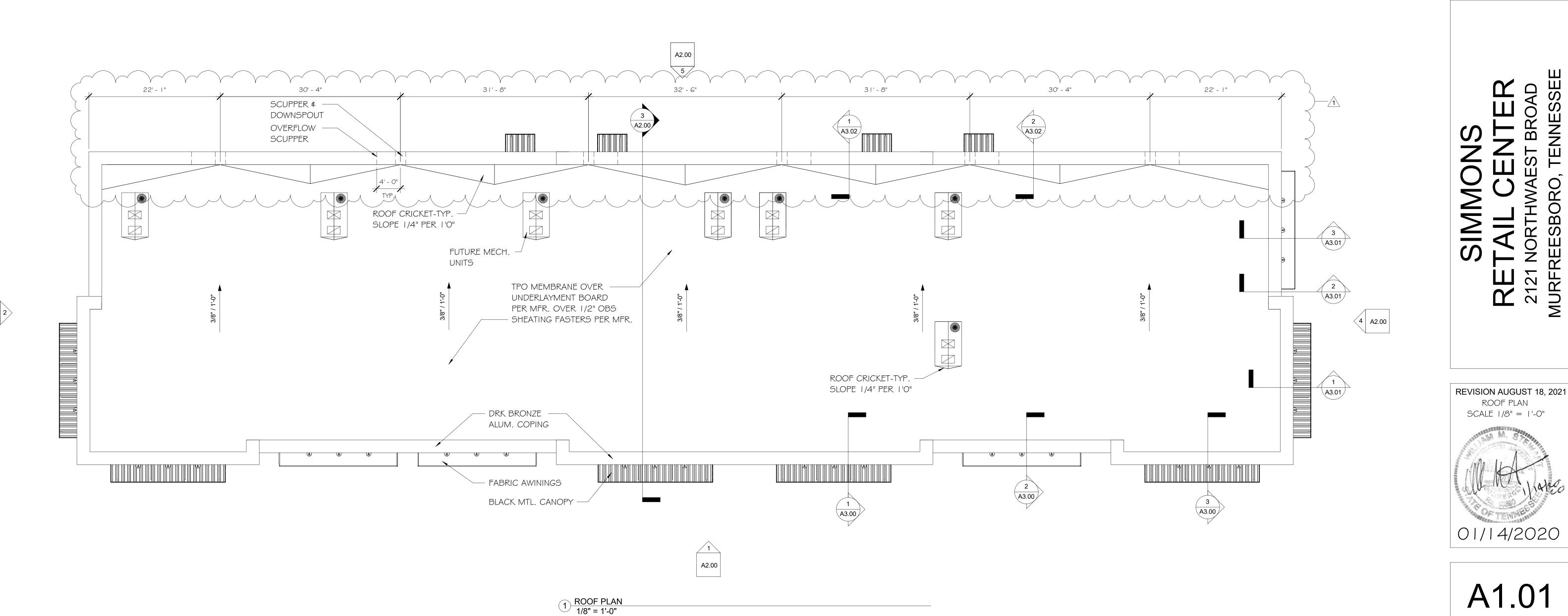
É Č

540 ero



#### GENERAL NOTES:

- I. VERIFY ALL ROOF OPENINGS, SIZES AND LOCATIONS WITH MECHANICAL AND PLUMBING CONTRACTORS PRIOR TO PENETRATING ROOF SYSTEM.
- 2. CONTRACTOR SHALL FLASH ALL PENETRATIONS THROUGH ROOF SYSTEM. VERIFY MECHANICAL, PLUMBING AND ELECTRICAL ROOF OPENINGS.
- 3. ROOFING CONTRACTOR SHALL DESIGN AND INSTALL ALL FLASHING AND COUNTER-FLASHING.
- 4. ALL FUTURE TENANT ROOF-TOP EQUIPMENT, PLUMBING AND MECHANICAL WORK SHALL BE INSTALLED PER BUILDING CODE.
- 5. ALL FUTURE TENANT ROOF PENETRATIONS AND NEW ROOF PLY STRIP-IN SHALL BE MADE BY THE LANDLORDS ROOFING CONTRACTOR FOR MAINTENANCE OF ROOF SYSTEM WARRANTY.
- 6. CONTRACTOR SHALL LOCATE AND ROUTE EQUIPMENT AS INDICATED BY THE MECHANICAL DRAWINGS.
- 7. VERIFY ALL ROOF OPENINGS, SIZES AND LOCATIONS WITH MECHANICAL CONTRACTOR PRIOR TO SETTING FRAMES AND SUPPORTS
- 8. SEE MECHANICAL AND PLUMBING DRAWINGS FOR EQUIPMENT AND PENETRATIONS.



# Stewart 540 Vero E

SBORO MURFREE

01/14/2020 A1.01

ROOF PLAN

SCALE 1/8" = 1'-0"

Stewart

Michael

nitect

Isle Cir. 103 Florida 32962

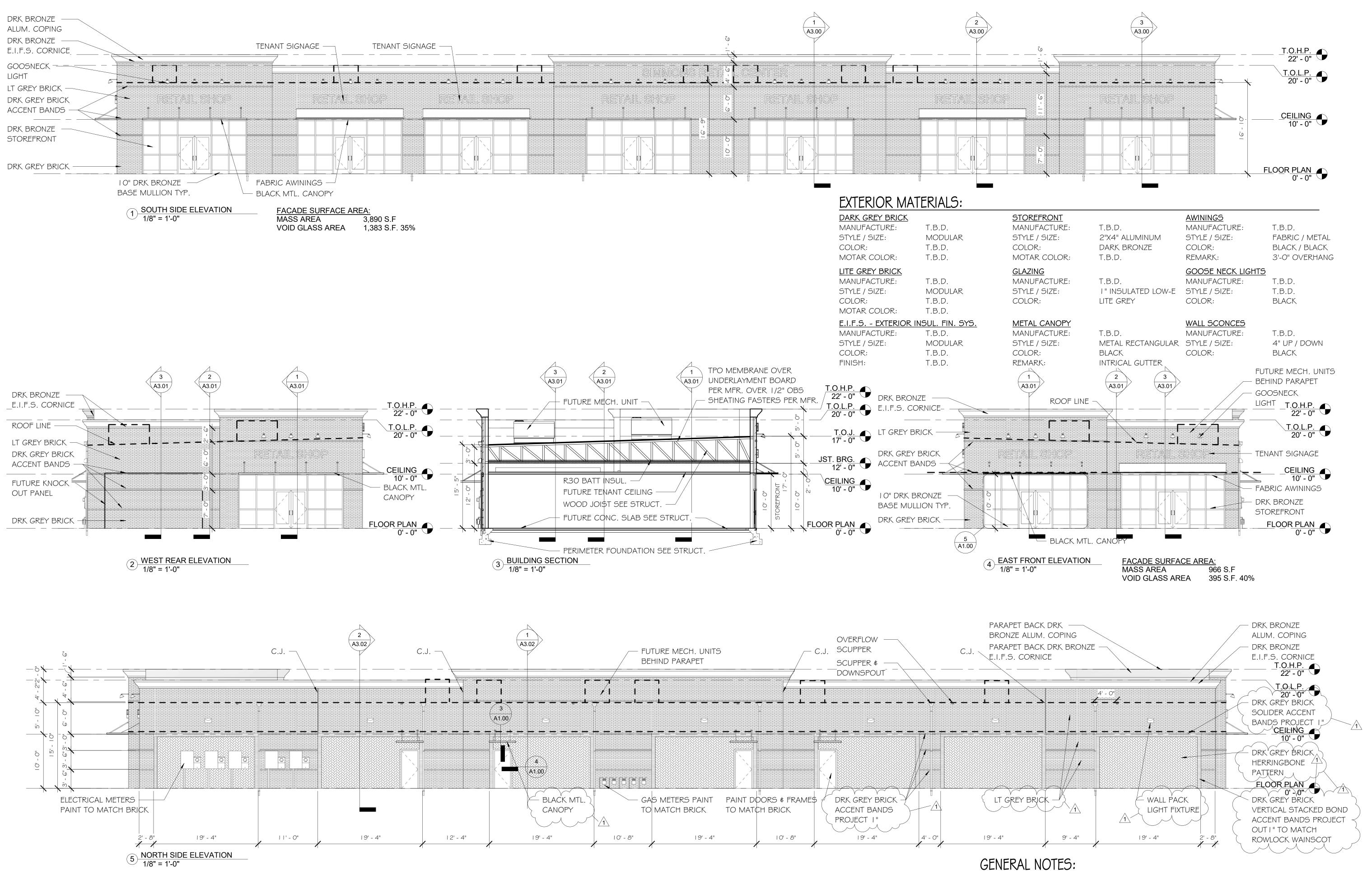
) Grove Beach,

540 Vero E

SBORO

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## > BROAD NORTHWA SIMM

MURF **REVISION AUGUST 18, 2021** EXTERIOR ELEV. \$ SECT. SCALE 1/8" = 1'-0"

A2.00

01/14/2020

I. DARK BRONZE CORNICE COLOR TO MATCH SELECTED ALUMINUM STROEFRONT COLOR. 2. ALL STOREFRONT NOM. 4 1/2"X 1 3/4" ALUMINUM WITH THERMAL BREAK, ALL GLASS

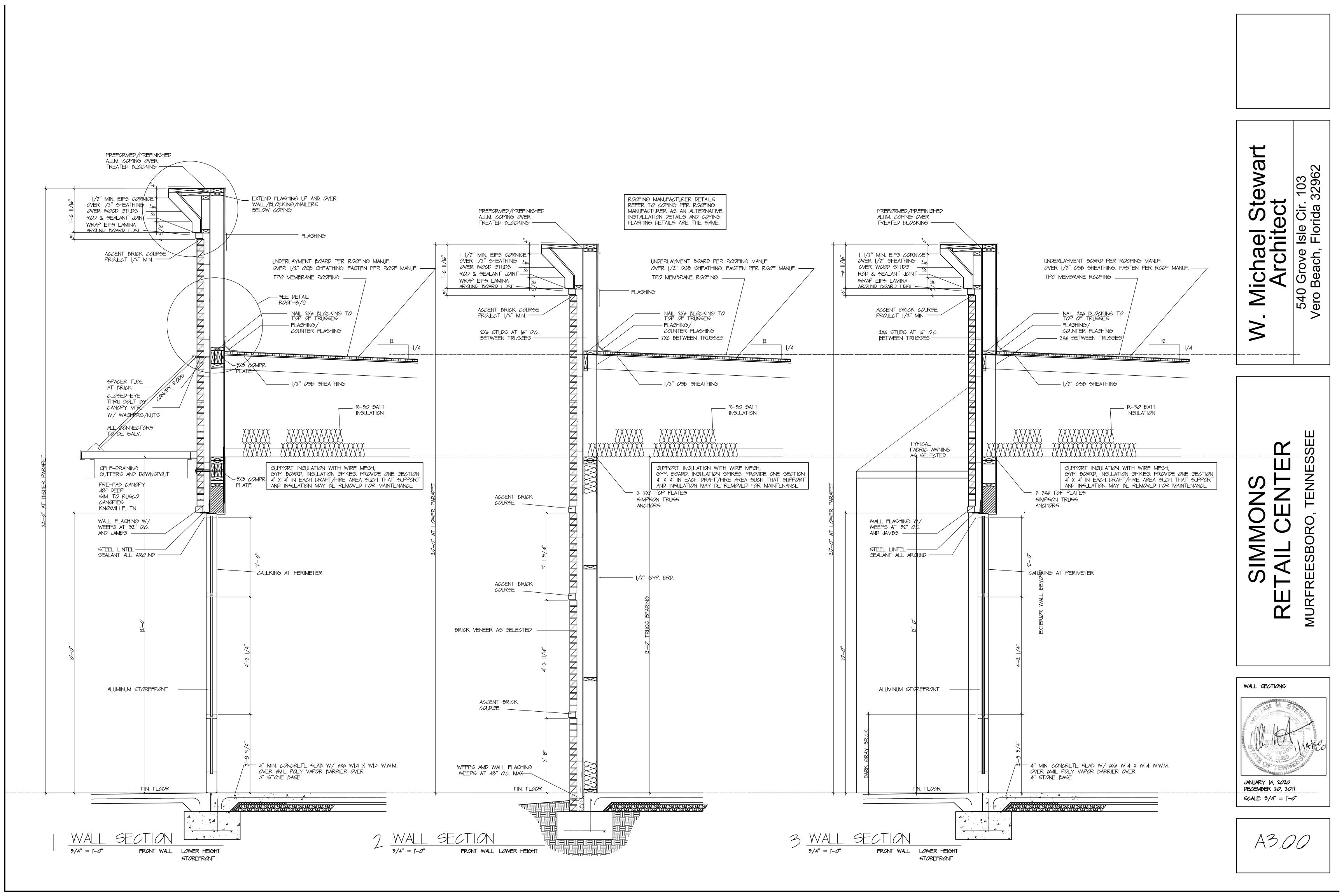
TO ELEVATIONS SHALL NOT BE MADE WITH OUT PRIOR APPROVAL FROM THE CITY.

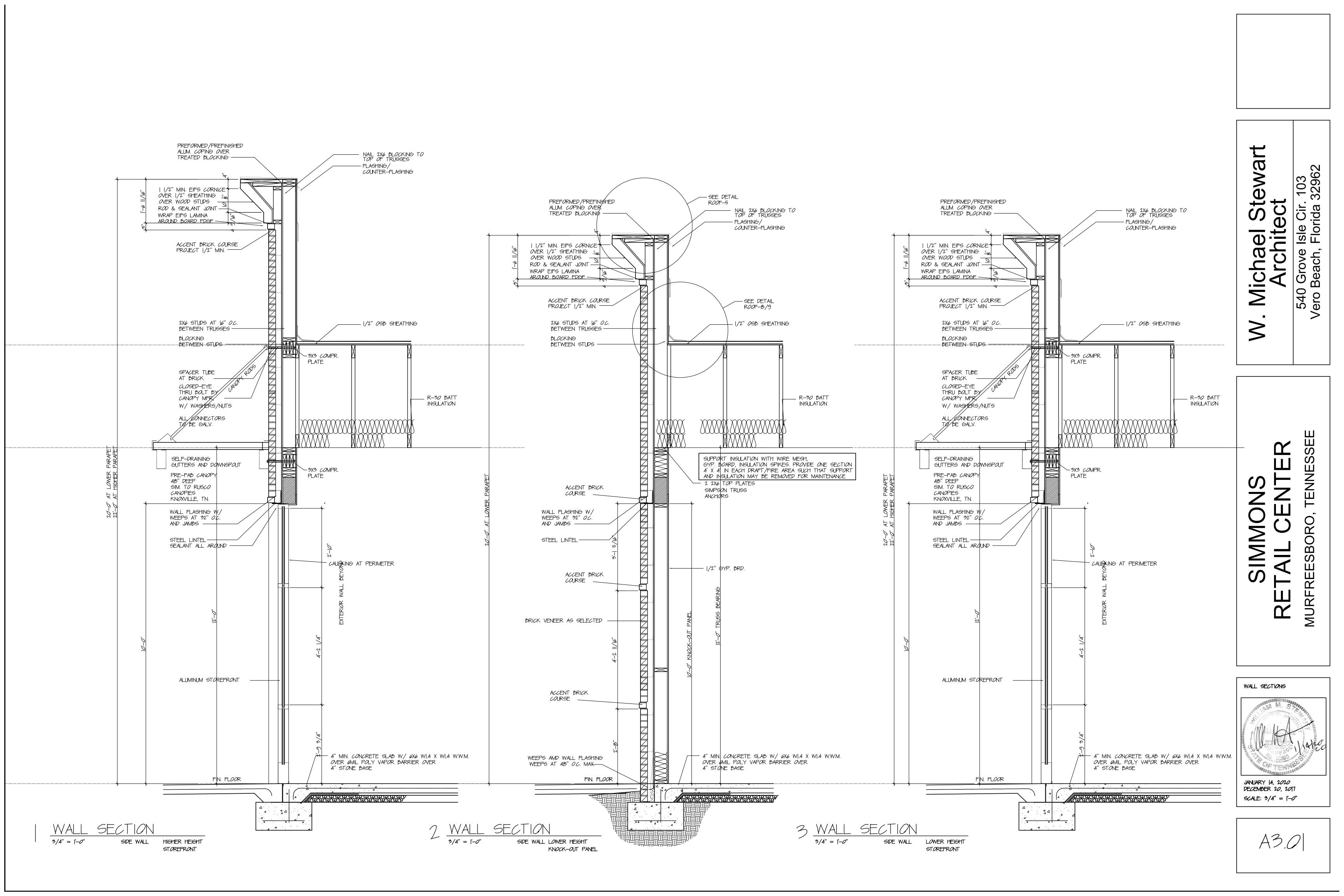
3. ALL TENANT SIGNAGE ARE REQUIRED TO BE SUBMITED FOR APPROVAL TO MEET CITY REQUIREMENT

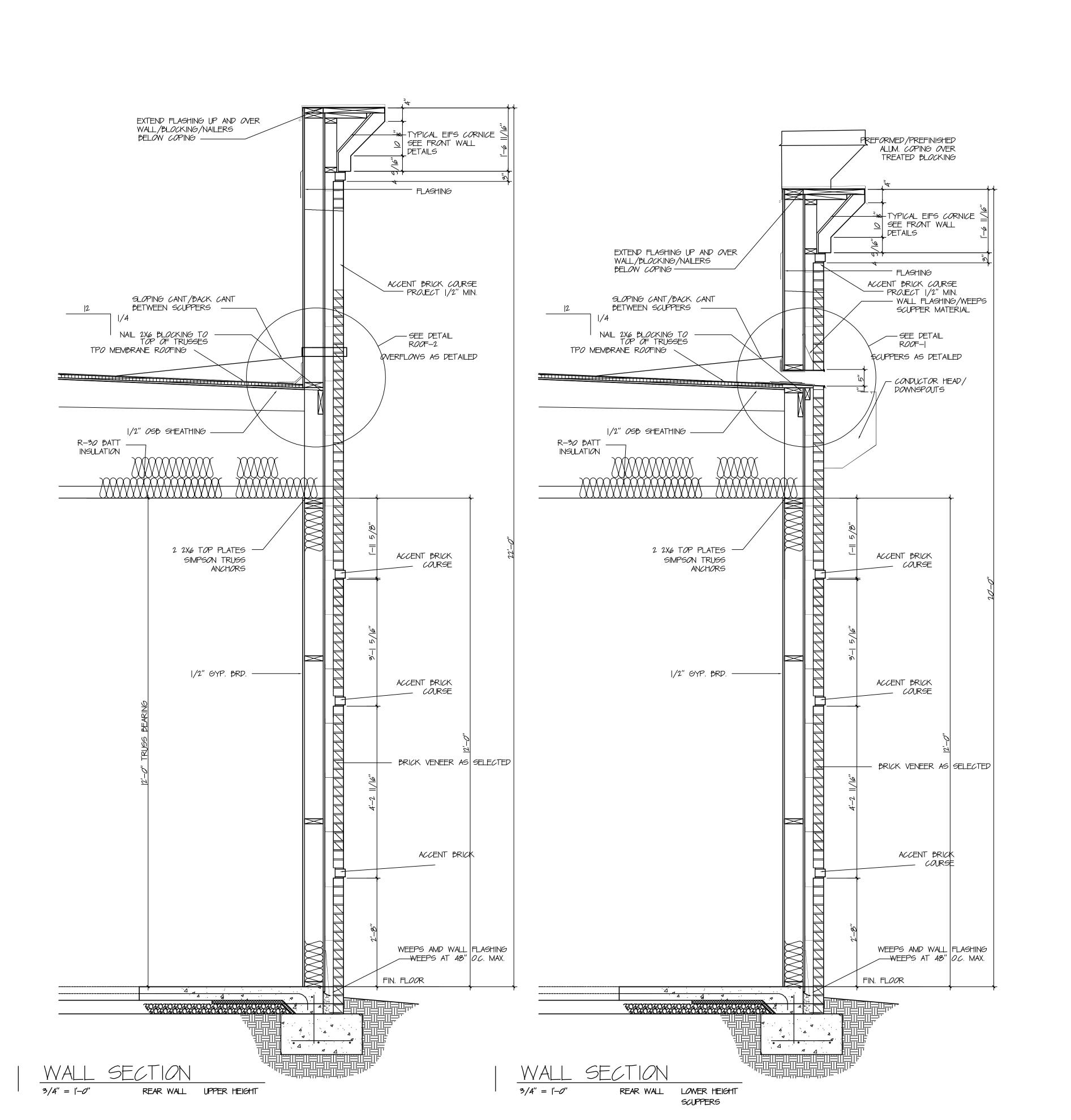
5. THESE ELEVATIONS HAVE BEEN DESIGNED TO MEET THE CITIES DESIGN STANDARDS, CHANGES

I " TEMPERED WHERE INDICATED. TINT TO BE SELECTED BY OWNER.

4. ALL MECHANICAL UNITS ON ROOF SHALL BE SCREENED FROM PUBLIC VIEW.

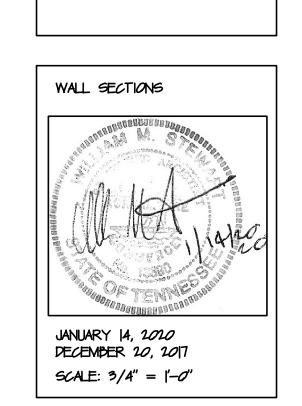




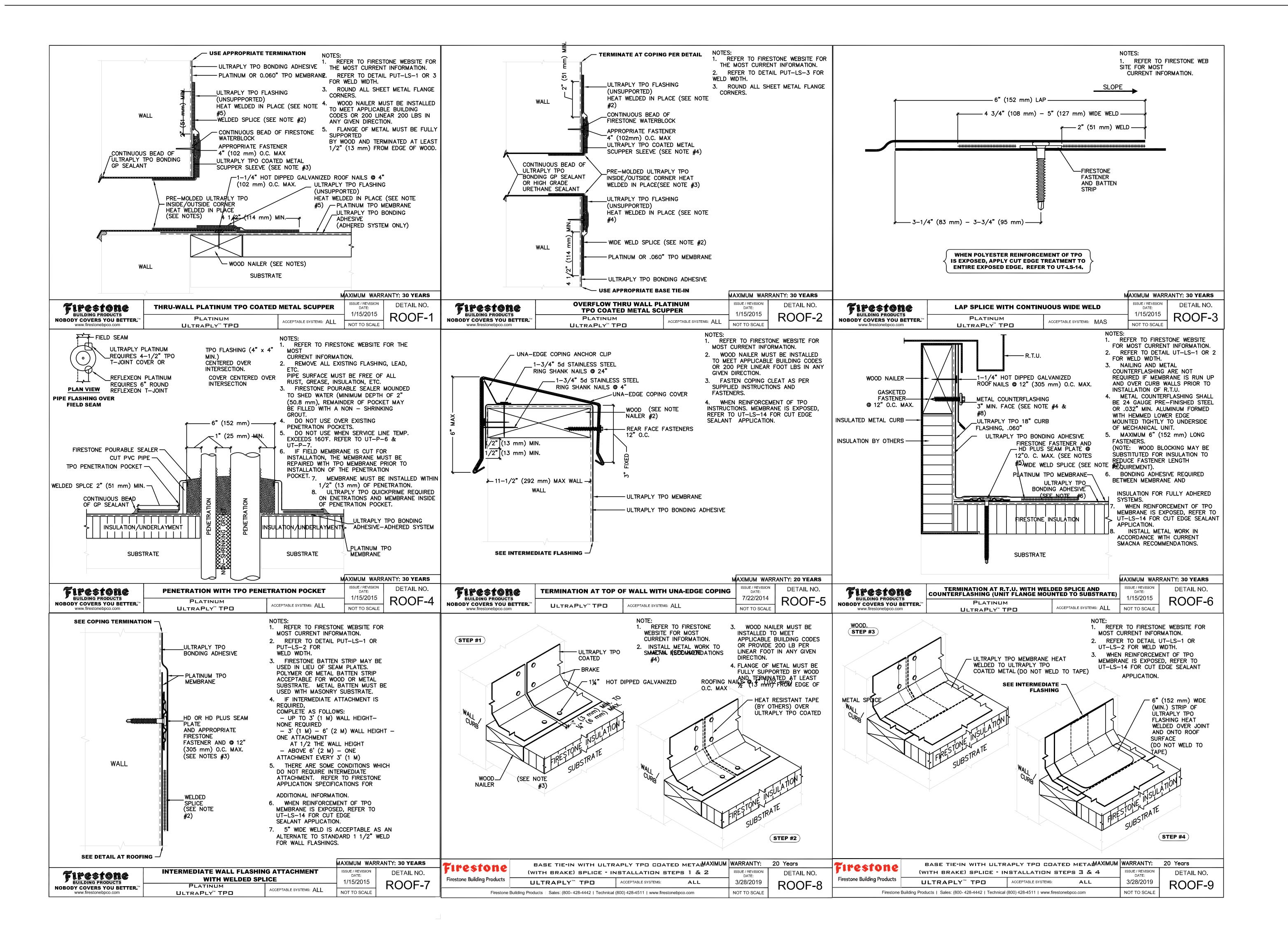


# W. Michael Stewart Architect 540 Grove Isle Cir. 103 Vero Beach, Florida 32962

RETAIL CENTER
MURFREESBORO, TENNESS



A3.02



# W. Michael Stewart Architect

103

Isle Cir. Florida

Grove Beach,

540 ero

L CENTER
BORO, TENNESSEE

R

MURFI

JANUARY IA, 2020
DECEMBER 20, 2017
SCALE: 3/4" = 1'-0"

A3.03