CANTILEVER TECHNICAL DATA

All-extruded Aluminum (T6 - 6063)

Fascia .125"

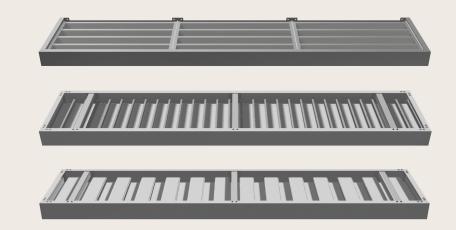
Decking .078" or .040"

Deflection rating L/180

Maximum Projection

5' w/ cantilever supports

Note: Engineered stamped calcs available in all 50 states



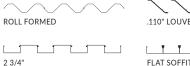
FEATURES

- Pre-engineered
- Modular Design
- Economical
- Custom Colors
- Custom Details
- High Load Capacity
- Internal Drainage

APPLICATIONS

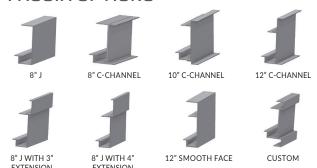
- Retail Branding
- Shopping Centers
- Storefronts
- Parking Garages
- Passive Solar
- Loading Docks
- ADA Access Door
- Warehouses
- Office Buildings

DECK OPTIONS

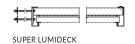


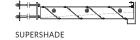


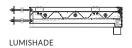
FASCIA OPTIONS



WALL MOUNT DETAILS







PADDOCK LED 2-LIGHT OUTDOOR ENTRANCE WALL SCONCE

SKU: 944724



CODES/STANDARDS UL 1598 / CSA C22.2 No 250.0

FEATURES

Installation Type: Wall Mount

Design: Modern Material: Aluminum Base Plate Height: 5"

Mounting Hardware Included: Yes

Number of Bulbs: 2 Base Plate Width: 5"

Location Type: Suitable for Wet Locations

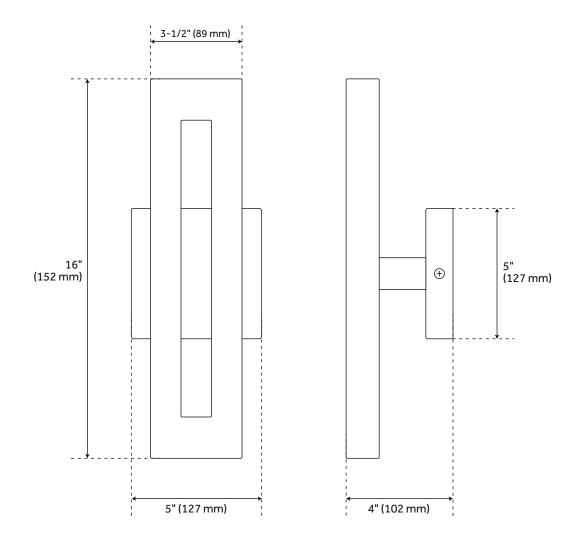
Bulbs Included: Yes Bulb Type: Integrated LED Wattage per Bulb: 4

> Code: SHEL5301,SHEL5300,PHE L5301,PHEL5300 **REVISED 7/12/2022**

PADDOCK 16" 2-LIGHT OUTDOOR ENTRANCE WALL SCONCE - BLACK

SKU: 944724

PHEL5300, SHEL5300 CHBRLED

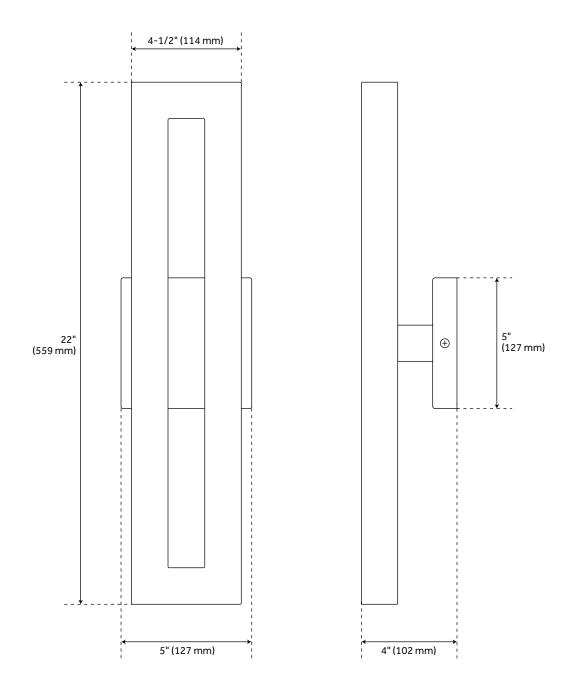


All dimensions and specifications are nominal and may vary. Use actual products for accuracy in critical situations.

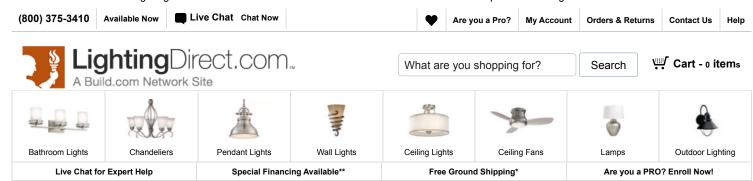
PADDOCK 22" 2-LIGHT OUTDOOR ENTRANCE WALL SCONCE - BLACK

SKU: 944724

PHEL5301, SHEL5301 CHBRLED



All dimensions and specifications are nominal and may vary. Use actual products for accuracy in critical situations.



♠ > Ceiling > Recessed Lighting > Outdoor Recessed Lighting > Lithonia Lighting WF6 SQ S LED 27K M6

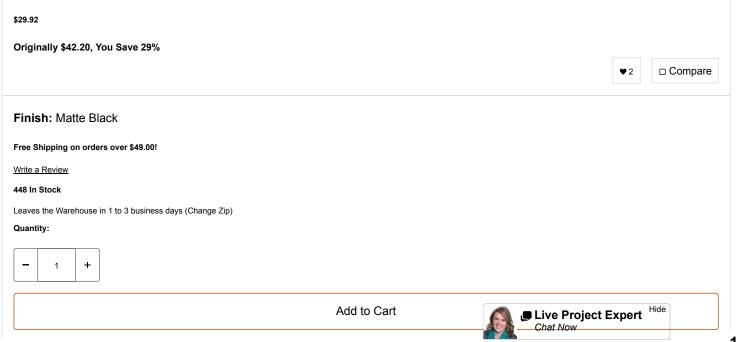
Item # bci3250965

Lithonia Lighting WF6 SQ S LED 27K MB M6 Matte Black Wafer 6" LED IC Rated Square Trim Integrated Recessed Fixture with 2700K Color Temperature

Wafer Collection



Click to Zoom



8/7/2018

Buy Now, Take 12 Months to Pay On orders of \$1,000 or more

With the Build com Credit Card

Apply Now

Customers Also Viewed

Lithonia Lighting WF6 SQ S LED 40K M6 (0) Starting at \$28.96 Lithonia Lighting WF4 SQ S LED 40K M6 (0) Starting at \$25.47 Lithonia Lighting WF6 SQ B LED 40K M6 (0) Starting at \$25.73 Lithonia Lighting WF6 SQ B LED 30K M6 (0) Starting at \$27.80 Lithonia Lighting WF4 SQ S LED 27K M6 (0) Starting at \$30.64 Lithonia Lighting WF4 SQ B LED 30K M6 (0) Starting at \$24.39

Overview

Specifications

Reviews

Product Q&A

Product Overview

Features

- · Includes a steel spring clip for easy installation
- · Air tight housing prevents entrance of dust and moisture
- · Capable of being installed in t-grid and drop ceiling applications
- · Designed for commercial or residential use
- · Insulated ceiling rated and airtight
- · Constructed from die cast aluminum
- · Includes white square diffuser
- Integrated 13.9 watt LED lighting
- · Capable of being dimmed
- · CSA rated for wet locations
- · Energy Star approved
- Covered under a manufacturer 5 year limited warranty

Dimensions

- Trim Size: 6"
- Height: 1-1/8"
- Width: 6-11/16"
- Depth: 6-11/16"
- Product Weight: 1.5 lbs
- Shade Width: 4-1/8"
- Shade Depth: 4-1/8"
- Cutout Size: 5-7/8 Inches

Electrical Specifications

- Bulb Base: Integrated LED
- Number of Bulbs: 1
- Bulb Included: Yes
- Lumens: 860
- Watts Per Bulb: 13.9 watts
- Wattage: 13.9 watts
- · Voltage: 120 volts
- Color Temperature: 2700K
- Color Rendering Index: 80CRI
- Average Hours: 36000

Additional Lithonia Lighting Links

- · View the Manufacturer Warranty
- · Lithonia Lighting Wafer Collection

This product is listed under the following manufacturer number(s):

Manufacturer Resources

Specification Sheet

Related Lithonia Lighting Categories

All Recessed Lighting

Recessed Lighting Trims

Recessed Light Housings

Recessed Lighting Kits

Retrofit Recessed Trims
Pendant Recessed Lighting

Outdoor Recessed Lighting



8/7/2018 Lithonia Lighting WF6 SQ S LED 27K MB M6 Matte Black Wafer 6" LED IC Rated Square Trim Integrated Recessed Fixture with 2700K C...

- Lithonia Lighting WF6 SQ S LED 27K BN M6 Brushed Nickel
- Lithonia Lighting WF6 SQ S LED 27K MB M6 Matte Black
- Lithonia Lighting WF6 SQ S LED 27K MW M6 Matte White
- Lithonia Lighting WF6 SQ S LED 27K ORB M6
 Oil Rubbed Bronze

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| Login/Register | Contact Us | Special Pricing | <u>Careers</u> | Terms of Use |
| My Cart | Returns | Nonstock Items | Site Map | |
| My Order History | Shipping Policy | | | |
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| Find Us On: Shop With Confidence | | P | ayments Accepted | Follow Us: Like 0 Share |

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610/620

ROLLING SERVICE Doors



Cover image: Model 610, perforation on top 2/3, bottom 1/3 solid, custom finish

Image above: Stormtite[™], Model 620, finish in Brown

Standard features at a glance

| Max standard width | 30'4" (9246 mm) |
|---------------------|---|
| Max standard height | 28'4" (8636 mm) |
| Curtain | 22 ga. galvanized steel up to 15'4" (4674 mm) wide 20 ga. galvanized steel over 18'4" to 25'4" (5588 -7722 mm) wide 18 ga. galvanized steel over 25'4" to 30'4" (7722-9245 mm) wide |
| Slat profile | Curved, type C-187 or C-275 (Model 610); Flat, type F-265 (Model 620) |
| Finish | Gray, Tan, Brown or White |
| Hood | 24 ga. galvanized steel |
| Wind load | 20 psf |
| Standard mounting | Face-of-wall |
| Operation | Manual push-up up to 84 ft² (7804 mm²) or 12' x 7' (3658 mm x 2134 mm) Chain hoist over 84 ft² (7804 mm²) or 12' x 7' (3658 mm x 2134 mm) |
| Standard spring | 20,000 cycle |
| Weatherseals | Bottom bar astragal Guide weatherseals and hood baffle (Model 620) |
| Guides | Three structural steel angles; PowderGuard® weathered finish with black powder coat |
| Bottom bar | Extruded aluminum w/weatherseal to 15'4" (4674 mm) Back-to-back steel angles w/weatherseal > 15'4" (>4674 mm) |
| Lock | Interior slide bolt on push-up Padlockable chain keeper on chain hoist |
| Warranty | 24-month limited; 3 years/20,000 cycles limited on Overhead Door door and operator system** |
| | |

Options

- Electric operator (RHX®, RSX®, RMX®) or crank operation
- Bottom sensing edge, sloping bottom bar
- Galvanized steel bottom bar angles and guides
- Between-jamb mounting
- Stainless steel or aluminum slats
- High-usage package
- High-wind load option (FBC, TDI, DADE)*
- Cylinder lock
- Exhaust ports
- Flat slat profile option F-265 and C-600 heavy-duty 6" curved slat (Model 610)
- Perforated 18-gauge steel slats with 1/16" (2 mm) diameter holes on 1/16" (2 mm) centers
- Fenestrated slats with uniformly spaced openings of 5/8" x 3" (16 mm x 76 mm) or 1" x 10" (25.4 mm x 254 mm) on F265 slat only
- PowderGuard® Premium powder coat paint finish in 197 standard colors, or color-matched to specification
- PowderGuard® Zinc and PowderGuard® Weathered finishes
- Special application doors:
 - Oversized doors to 1500 ft². (139.4 m²)
 - Combination doors with grilles and/or with full or partial standard, perforated or fenestrated slats
 - Spark-resistant doors, craneway doors, pass doors

 ^{*} FBC – Florida Building Code; TDI – Texas Department of Insurance; DADE – Miami-Dade Building Code Compliance Office
 ** When purchased together



Door that is are strong, durable, handsome and versatile

Model 610 – the best selling door of our line. Stormtite[™] Model 620 is an ideal choice for keeping climate-controlled air in and the elements out. Available to fit openings up to 30'4"x 28'4" (9246 mm x 8636 mm), these doors are fabricated of 18- to 24-gauge galvanized steel (depending upon door width), and can withstand wind loads up to 20 psf. Interlocking slats with endlocks ensure a tight fit while minimizing lateral movement.

Design versatility is afforded by a wide array of options, including a selection of slat profiles; curtain materials, finishes and colors; electric operation, and special features for unique applications. Each of our rolling service doors is configured for precise fitting of components, simpler installation, lower maintenance costs and trouble-free operation for life. The result is a door tough enough to perform exceptionally well in demanding industrial environments – and attractive enough to meet exacting aesthetic requirements.



Model 620, custom finish

Slat profiles

| | | Model 610 | | Model 620 |
|------------|------------|------------|-------------------------|-------------------------|
| C-187 Slat | C-275 Slat | C-600 Slat | F-265 Slat, FE-265 Slat | F-265 Slat, FE-265 Slat |
| 17/8" 5 | 2 3/4" | 1 3/8 2 | 2 5/8° C | 2 5/8" 2 5/8" 5/8" |

Finish options

| | Finish details |
|----------------------------------|---|
| Standard polyester base coat | Two-coat system with polyester based top coat. |
| PowderGuard® Premium powder coat | Weather resistant polyester powder coat available in 197 colors; custom color match and EZ Clean treatment options available. |
| PowderGuard® Zinc finish | Zinc enriched powder coat provides excellent corrosion protection that outperforms both hot dipped and cold galvanized steel. Color selection from 197 powder coat colors; custom color match also available. |
| PowderGuard® Weathered finish | Industrial textured powder coat provides a thicker, more scratch resistant coat for added product protection. |

Colors



Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your Overhead Door Distributor for accurate color matching.



The original, innovative choice for unequalled quality and service.

Overhead Door pioneered the upward-acting door industry, inventing the first upward-acting door in 1921 and the first electric door operator in 1926. Today, we continue to be the industry leader through the strength of our product innovation, superior craftsmanship and outstanding customer support, underscoring a legacy of quality, expertise and integrity. That's why design and construction professionals specify Overhead Door products more often than any other brand. Our family of over 400 Overhead Door Distributors across the U.S. and Canada not only share our name and logo, but also our commitment to excellence.



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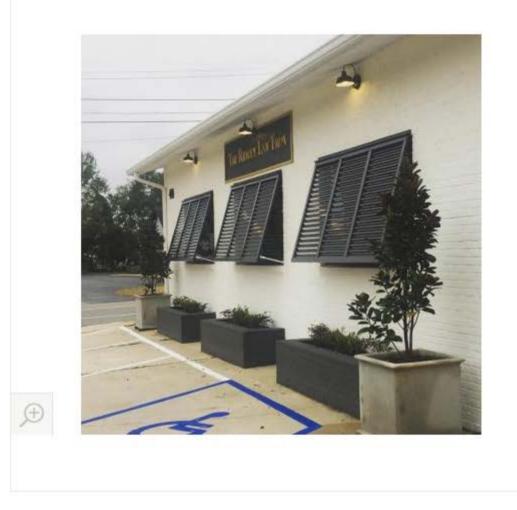




VINYL WOOD ALUMINUM COMPOSITE VENTS SIDING HARDWARE ROOF TOP HOME & HEARTH

Home / Aluminum Shutters / Z Louver S...

Photo is a stock image and will not represent the options you choose.











RELATED ITEMS

Z Louver Style Decorative Aluminum Bahama Shutter (each)

Code: PC-ALUM-Z-BAH

\$232.12

Price reflects any applicable discounts

★★★★ (1) | Write a Review

| Width: | 18" | ~ |
|--------|-----|---|
| | | |

| Height: | 24" | ~ |
|-------------------|-----|---|
| Coming to Company | | |

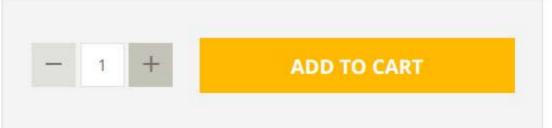
| Vertical Mullion: | None (shutters up to 36" wide) | ~ |
|-------------------|--------------------------------|---|
| | | |

| Color Choice: | 102 White | ~ |
|---------------|-----------|---|
| | | |

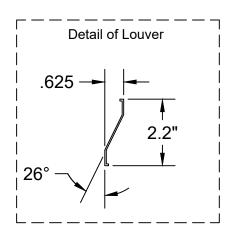
| Hinge Type: | No Hinge | ~ | |
|-------------|----------|---|--|
| | | | |

| v | |
|---|---|
| | v |

Special Instructions:



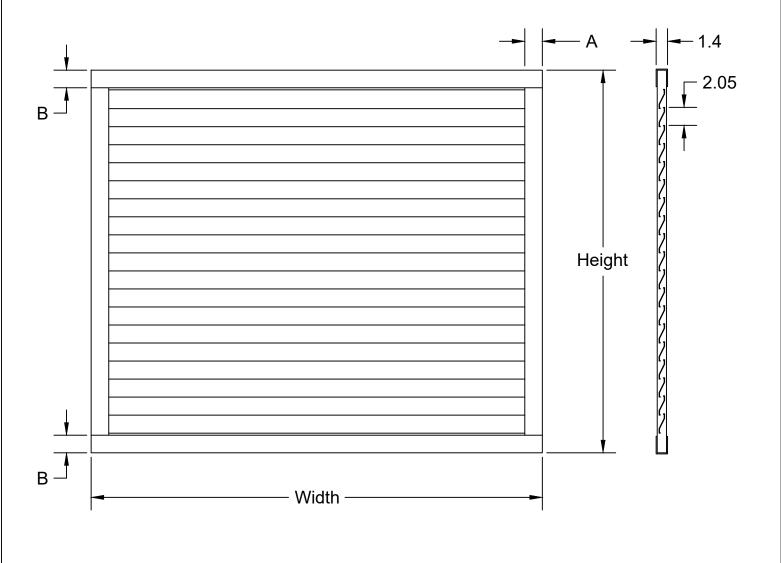
Z-Blade Bahama



General Notes

Vertical Stile (A): 2"
Top & Bottom Rail (B): 2"

Thickness: 1.25"





Request for Architectural Review Board Agenda Item

To: CITY OF GOOSE CREEK ARCHITECTURAL REVIEW BOARD

| From: ALEXIS KISER, ASSISTANT TO CITY ADMINISTRATOR | | | | | |
|---|---|----------------------------|---------------------|---------|--------------------------|
| □R | neck one box Regular Meeting Vork Session | | ☐ Special Mee | eting | |
| | neck one box, if a | applicable ☐ Resolution | ☐ Proclama | | ☐ Request to Purchase |
| Ordinance/Resoluti | ion Title | | | | |
| NEW CONSTRUCTION |)N - DOLLAR GE | NERAL - ST. JAN | 1ES AVE (HWY 176 |) | |
| Background Summ | ary | | | | |
| Financial Impact | Financial Impact | | | | |
| Impact if denied | | | | | |
| Impact if approved | | | | | |
| Department Head: | | C | City Administrator: | | |
| | Signature & Da | te | | Signatu | re & Date |

THE CITY OF GOOSE CREEK HAPPLITCE EST. 1981 19 CARROLLA

SUBMITTAL REQUIREMENTS ~ ARCHITECTURAL REVIEW BOARD

KENDRA WISE, DIRECTOR

PLANNING AND ZONING DEPARTMENT (843) 797-6220 x1118

DEAR APPLICANT, In order for Staff and the Architectural Review Board to be able to properly evaluate your project, the following information relevant to the project needs to be included on the Project Plans submitted for review.

Staff will review your submittal against the checklist as a means to ascertain if your submittal is deemed complete. Checklist Items left unaddressed may result in a postponed review. The Director may waive or add additional requirements if further clarification is needed.

The Planning & Zoning Staff want to assure you that getting your project approved through ARB is their primary goal. Therefore, we ask that you complete the checklist and scope of work in its entirety for your project. They may make suggested modifications to your project if they feel that doing so will improve the likelihood of an approval.

| DARTI | DDFDADF A | COVEDSHEET | WITH THE EC | DLLOWING INF | ORMATION: |
|---------|-----------|------------|----------------|------------------|------------|
| PARI I. | PREPARE | COVERSHEEL | AAIIIII IIII L | DEFOAR 1140 1141 | OKIMATION. |

- Sheet Index,
- ▼ TMS# and Address,
- ☑ Existing Zoning District, setbacks, building height, site lot coverage,
- ✓ Scale used (1"=20' or 40'),
- ✓ Vicinity Map (Any Scale),
- North Arrow,
- Aerial Photo of Site in color.

PART II. PREPARE A FULLY COLORED SITE PLAN, CLEARLY AND LEGIBLY DRAWN TO SCALE WITH THE FOLLOWING INFORMATION:

- ☑ Dimensioned Property Lines,
- Any existing buildings w/ proposed use,
- All proposed improvements including, but not limited to buildings, sidewalks, parking spaces (numbered),
- Any other site details (i.e. screen walls, trash enclosures, dumpsters, trellises, loading, storage areas,
- Proposed Landscape Plan including location, size, and common name,
- Tree Survey (separate sheet please) including number of all hardwood trees at least 8 inches in diameter, and which Trees will be removed, and which trees will remain,
- W Buildings on adjacent site that are within 40 feet of any property line. Simple outline will suffice,
- Dimensioned setbacks of proposed building(s).

PART III. PREPARE EXTERIOR BUILDING ELEVATIONS FOR ALL FOUR SIDES OF THE BUILDING THAT ARE DRAWN CLEARLY AND LEGIBLY TO SCALE WITH THE FOLLOWING INSTRUCTIONS:

- Building Elevations with height and width dimensions,
- ▼ Doors and window locations,
- Roof Elements.
- 3-D dimensional analysis of building elevation with appropriate landscape materials shown,
- Proposed design details, including any pedestrian seating areas, awnings and other overhead weather protection measures, fences, walls, balconies, bay windows, building materials, colors, and proposed exterior lighting,
- ✓ North Arrow,
- Aerial Photo of Site in color.

PART IV: DRAWING FORMAT

- All drawings must be to scale and have a graphic scale,
- All sheets in the submittal must be the same size,
- Drawing Sheets must have a Title Block with project names, labeled for Architectural Review Board Review and submittal and revision dates



SIGN SUBMITTAL REQUIREMENTS ~ ARCHITECTURAL REVIEW BOARD

BRENDA M. MONEER, PLANNER II

PLANNING AND ZONING DEPARTMENT (843) 797-6220 x1116

DEAR APPLICANT, In order for Staff and the Architectural Review Board to be able to properly evaluate signage for your project, the following information needs to be included with the Sign Permit submitted at the time of Application. Please note the sign company installing the signage will need to apply for the permit. Incomplete information by deadline is subject to postponement of application review.

| PA | ART V: PREPARE DIMENSIONED INFORMATION: | AND COLORED SIGN ELEVATIONS, THAT ARE DRAWN CLEARLY AND LEGIBLY TO SCALE WITH THE FOLLOWING |
|----|---|---|
| |] Sign Permit application a | nd Sign Information Table completed in its entirety. (Submitted to Permits@cityofgoosecreek.com) |
| |] Sign Fees paid to Permit | Department, |
| |] Sign Company Business l | icense Application and Fee paid, |
| |] Dimensioned Sign Elevat | ons in Color, |
| |] Sign Notes Illustrating Ma | ximum Size Permitting, |
| | Proposed Sign Material, | |
| |] Sign Copy, | |
| | Proposed Colors of Sign F | ield and Copy, |
| |] Illumination type, | |
| |] Drawing/Photo of buildin | g elevation with wall sign imposed to scale to illustrate relationship of sign to façade area, |
| | Location of address (Mon | ument/Freestanding Signs Only). |
| | _ | provide a separate Sign Permit Application, Business License Application, Sign ayment of all required fees as a Deferred Submittal. The Owner/Developer is not ant signage. |

ARB SCOPE OF WORK FORM/

APPLICATION / INFORMATION SUMMARY

DEPARTMENT OF PLANNING AND ZONING 843-797-6220 EXT. 1118

P.O. Drawer 1768

519 N. Goose Creek Blvd.

Goose Creek, South Carolina 29445-1768

www.cityofgoosecreek.com

Fax: 843-863-5208

| Property Address: | TBD | | TMS No.: 223-13-04-002 & 223-13-04-033 | | | |
|---|--|--|---|--|--|--|
| Review request: For: | | | Preliminary meeting date requested: | | | |
| ☐ Preliminary | ■ New Construction | S | Appeal Decision of Architectural Review Board | | | |
| ∑ Final | □Color Change □ Demolition □ Other | | | | | |
| | | | | | | |
| Property Owner: CDP Sun | nmerville, LLC Contact: Greg Googer | Daytime phone: 864-278-8585 864-699-9512 | | | | |
| Applicant: K. B. Se | llars Engineering, LLC | Daytime phone: 864-699-9512 | | | | |
| ARB Meeting Representative | Kelly Sellars, PE | Cont | atact Information: 864-699-9512 | | | |
| Applicant's mailing address: | PO Box 161441 | | | | | |
| City: Boiling Spring | gs | State | State: SC Zip: 29316 | | | |
| Applicant's e-mail address: | kelly@kbsellars.com | | | | | |
| Applicant's relationship: | Owner Design Professional | Contra | actor Real Estate Agent/Broker Other | | | |
| | | | | | | |
| Materials/Colors (| Jsed: (specific color(s)/manufacture #'s listed: s (Example: Building Materials, Exterior Color | | | | | |
| Proposed primary building materials are a two color brick design with accent piers, soldier course brick patterns with an accent base and cap. Other design elements include goose neck lighting, full cut-off LED wall packs, standing seam metal awnings and applied wall shutters. See plans for specifications and illustration of proposed materials and design. | | | | | | |
| Scope of Work: (please give a detailed description) | | | | | | |
| New Construction of a 10,640 Sq Ft Free Standing Dollar General Retail Store. Work to include site improvements and construction of a new building, brick dumpster enclosure, paved parking area area, landscaping and related construction to complete the project turn key ready for Dollar General tenant occupancy. | | | | | | |
| the subject property or an aut | ral Review Board of the City of Goose Creek on th | perty to | to be posted and inspected, and the application | | | |



MEMORANDUM

TO: City of Goose Creek Architectural Review Board **FROM:** Alexis Kiser, Assistant to City Administrator

RE: New Construction – Dollar General on St. James Ave (TMS# 223-13-04-002, -033)

DATE: 2/10/2023

Staff has reviewed the submittal to the Architectural Review Board (ARB) and offers the following commentary:

General Conformance Analysis

- 1. The applicant is proposing new construction of a freestanding Dollar General located off of St. James Avenue on a currently undeveloped +/-1.42-acre lot. The parcels are zoned General Commercial (GC) and this is an approved use by right.
- 2. The development will be visible form the St. James Avenue right-of-way.
- 3. The proposed building will be \pm 10,640 sqft and will include refuse collection on site.
- 4. The tree survey shows an unspecified species of oak tree that is 12" DBH. The species will need to be specified to determine if it is a protected tree or not.

Architectural Review Design Guidelines Analysis

Site design

The proposed site appears to comply with § 151.197(A). The proposed structure does not impede scenic views (§151.197(A)(1)(b)). However, §151.197(A)(1)(e) states, "Wooded sites shall be developed with careful consideration for the site's natural characteristics", and/or § 151.197(A)(1)(f) might want to be considered for the back of the site to preserve existing undeveloped area. Staff would recommend expanding rear buffer and/or incorporating more plantings in the rear area of the site.

Staff would like to note that there are tree placements on the planting plan (Sheet L1) that are not shown in the renders of the proposed structure (sheets AR-1 and AR-2) and the render of the refuse enclosure (sheet A8). This is most likely as to not impede views of structures; however, it would be recommended to show this planting plan throughout all renders at lower opacity to keep continuity throughout application.

Architectural theme

The proposed structure incorporates good material choices that work well together. However, §151.197(B)(1) states "Proposed structures shall contribute to the image of the city as a unique place of visual character, integrity and quality" and the current state of this proposed structure does not quite meet this guideline. Reviewing other recently built commercial areas and borrowing themes would support meeting this guideline.

Architectural interest

The proposed structure does not meet § 151.197(C)(2) on elevation 3; the façade has variations every on average 37-39 feet. Additionally, the front elevation does not vary every thirty (3) feet. Staff recommends alternative material or colors behind the "Dollar General" lettering to add interest and also accentuate the goose neck lighting. §151.197(C)(2) states, "Building facades shall incorporate facade variations a minimum of every 30 feet". The architectural detail on the structure appears to follow § 151.197(C)(3) which states, "Architectural details that enrich the building's character such as brick molding, quoins, corbels, racking, band courses, soldier bricks, water table, and the like shall be incorporated in the design of the building facade".



Building design

The proposed structure meets scale and proportions in §151.197(D)(1), though it will potentially overwhelm the current built environment near the site. The proposed structure incorporates a definite base, body, and cap per § 151.197(D)(3). The rear elevation does not include an alternate "front door" so does not need to "be aesthetically similar to the primary elevation" as stated in § 151.197(D)(4). However, "design continuity" is not exhibited on all sides, with the front and left elevations being similar, but the rear elevation being bare brick with no breaks, and the right elevation being broken with shutters not seen on the rest of the proposed structure. The proposed building meets recommended materials in §151.197(D)(8). While the proposed structure appears to meet multiple guidelines, the overall design would still fall under franchise architecture. §151.197(D)(10) states "Typically, franchise architecture is generic design for buildings used in multiple locations without consideration for a specific site or climate. It is the intent of these guidelines to create buildings that are sensitive to the community and its environment. While franchise merchants are not discouraged, prototypical design must be carefully modified to represent the character of the community." If the recommendations from this report are incorporated into the design, then prototypical franchise architecture will be avoided. All rooftop mechanical equipment appears to be screened, and meters appear to be screened from public view per §151.197(D)(11).

Site Elements

The refuse area is not the visual focus of the parking area, architecturally compatible with the corresponding building, and is landscaped, all per § 151.197(E)(5).

Additional Notes

The site plan used on sheet AR-2 is not the same proposed site plan on sheet C2 (truck turn around adjacent to refuse collection site is different).

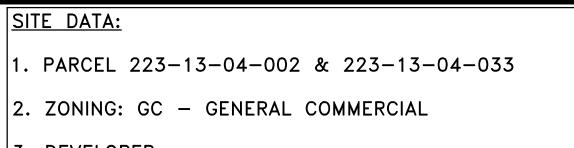
Please note that tree mitigation, landscaping, buffer, and parking requirements will be verified during the site plan review process before building permits are issued.

Staff Recommendation

Staff asks the Architectural Review Board to approve the application with the following conditions:

- Work with staff to make appropriate changes to the front elevation and elevation 3;
- Work with staff to bring design continuity to all sides of proposed structure with the addition of architectural elements recommended by the Board;
- Work with staff to determine the location of light poles in and around the parking areas and along St. James Avenue (HWY 176);
- Work with staff to rethink design choices to help create a structure that moves further away from the category of "franchise architecture"; and
- Instruct applicant to clarify the accurate site plan for the development.

Incorporation of façade variations and bringing design continuity to the entire proposed structure will help bring architectural interest to the structure. It will also help alleviate some aspects that make this structure "Franchise architecture". Staff also recommends instructing applicant to clarify which site plan is accurate for this development (specific difference is truck space beside the refuse enclosure slopes in a different direction on sheet AR-2 vs. C2.)

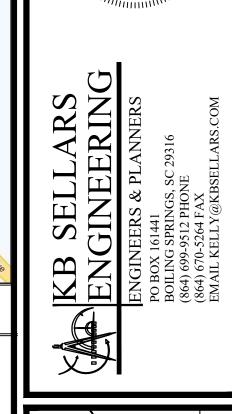


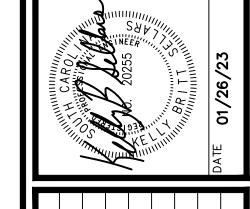
- 3. DEVELOPER: CDP SUMMERVILLE, LLC 101 NORTH PINE STREET, SUITE 414 E. SPARTANBURG, SC 29302
- 4. AREAS: NEW LOT 1.42 AC.
- 5. NEW DOLLAR GENERAL BUILDING SQ FT: 10,640 GROSS BUILDING HEIGHT: 20' MAXIMUM HEIGHT ALLOW: 50'
- 6. PARKING INFORMATION:
 - REQUIRED: 1/200 SALES = 8500/200 = 43 SPACES - PARKING PROVIDED : 35 SPACES (INCLUDED 2 SPACES FOR HANDICAPPED)
- . SETBACKS: FRONT 20' SIDE REAR



SCALE: 1" = 200'







| | BY: | KBS | KBS | | | |
|-----------|-------------|------------|------------------------------|--|--|----|
| | I | <u> </u> | I | | | |
| REVISIONS | DESCRIPTION | PERMIT SET | BUILDING AND PARKING PER ARB | | | |
| | DATE | 08/01/22 | 01/26/23 | | | |
| | NO. | A | В | | | |
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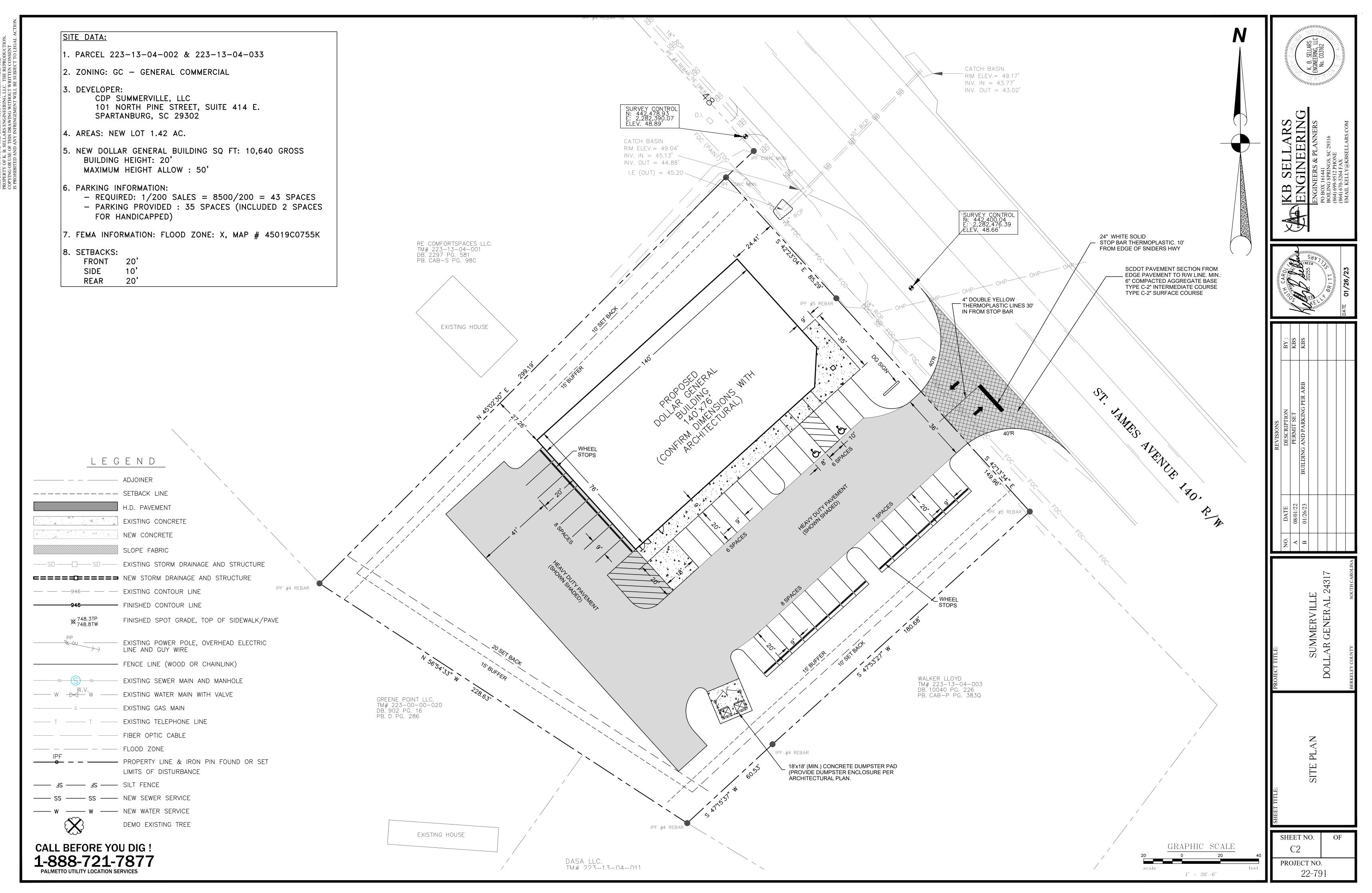
PROJECT NO.

DOLLAR GENERAL 24317 ARB SITE AND BUILDING PLANS

DRAWING LIST

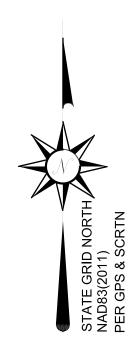
| SHEET TITLE | SHEET NO. |
|-----------------------------|-----------|
| COVER SHEET — | C1 |
| SITE PLAN — | 0.0 |
| TREE SURVEY | |
| LANDSCAPE PLAN | L1 |
| EXTERIOR RENDERINGS | ——— AR-1 |
| EXTERIOR RENDERINGS — | AR-2 |
| EXTERIOR ELEVATIONS — | A2 |
| LIFE SAFETY PLAN — | T2 |
| DUMPSTER ENCLOSURE DETAIL — | ——— A8 |

CALL BEFORE YOU DIG! 1-888-721-7877
PALMETTO UTILITY LOCATION SERVICES



- 1) THIS DOCUMENT DOES NOT REPRESENT A TITLE EXAMINATION.
- 2) NOT A VALID DOCUMENT WITHOUT ORIGINAL SIGNATURE AND RAISED EMBOSSED SEAL.

DATE: FEBUARY 2, 2022 JOB NO: #22034 FIELD BOOK: D/C BY MM, HR, & JW JOB REFERENCE: CAB S PG. 98C TAX MAP NO. 223-13-04-033



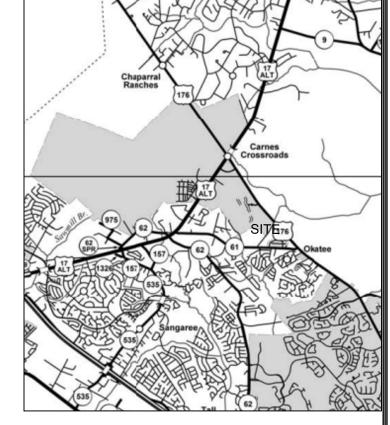
■ WM - WATER METER

• IPF — IRON PIN FOUND

LEGEND

- IPS − IRON PIN SET CATV − CABLE TV PEDESTAL
- Ø PP POWER POLE
- PH TELEPHONE PEDESTAL

 DEMO EXISTING TREE



LOCATION MAP - NOT TO SCALE

LEGAL DESCRIPTION: TRACT No. 1

PLAT AND RECORD THEREOF.

ALL THAT CERTAIN PIECE, PARCEL OR TRACT OF LAND LYING AND BEING IN THE COUNTY OF BERKELEY, STATE OF SOUTH CAROLINA, FRONTING S.C. ROUTE 176, BEING SHOWN AND DESIGNATED AS 1.42 ACRES, MORE OR LESS, UPON PLAT PREPARED FOR CDP SUMMERVILLE, LLC. BY MATHIS & MULDROW LAND SURVEYING.

INC., RECORDED IN PLAT BOOK______
FOR A MORE COMPLETE AND PARTICULAR

TAX MAP No. 223-13-04-033 AND 223-13-04-002

BEGINNING AT A CONCRETE MONUMENT ON THE SOUTHERN RIGHT OF WAY OF HWY. 176 BEING THE POINT OF COMMENCEMENT (P.O.C.);

THENCE S 46° 33' 13" W ALONG A TIE LINE HAVING A DISTANCE OF 20.00' TO A CONCRETE MON. (FOUND) AT THE COMMON CORNER OF THE SOUTHERN RIGHT OF WAY OF HIGHWAY 176 AND THE CORNER OF RE COMPFORTSPACES, LLC. HAVING THE STATE PLANE COORDINATES OF N: 442,457.62 E: 2,282,379.86 BEING THE POINT OF BEGINNING (P.O.B.);

THENCE ON THE SAME SAID RIGHT OF WAY HAVING A BEARING OF

S 42° 23' 04" E AND DISTANCE OF 85.29', TO A #5 REBAR(FOUND)

THENCE S 42° 13' 34" E ALONG THE SAME SAID RIGHT OF WAY FOR A DISTANCE OF 149.96' TO A #5 REBAR (FOUND) AT THE COMMON CORNER OF WALKER LLOYD.

THENCE S 47° 53' 27" W ALONG THE COMMON LINE OF WALKER LLOYD FOR A DISTANCE OF 180.68' TO A #4 REBAR (FOUND) ALONG THE COMMON LINE OF WALKER LLOYD.

THENCE S 47° 15' 37" W ALONG THE COMMON LINE OF WALKER LLOYD FOR A DISTANCE OF 60.53' TO A 5/8" REBAR (SET) AT THE COMMON CORNER OF WALKER LLOYD & DASA LLC.

THENCE N 56° 54' 33" W ALONG THE COMMON LINE OF DASA LLC & GREENE POINT LLC. FOR A DISTANCE OF 228.63' TO A #4 REBAR (FOUND) AT THE COMMON CORNER OF GREENE POINT LLC.

THENCE RETURNING N 45° 02' 30" E ALONG THE COMMON LINE OF RE COMFORTSPACES, LLC.

FOR A DISTANCE OF 299.19' TO A CONCRETE MONUMENT (FOUND) AT THE POINT OF BEGINING (P.O.B.)

SAID TRACT CONTAINS 1.42 ACRES (61, 796.04 SQ. FT.)

SCHEDULE B - SECTION II OF TITLE COMMITMENT No. 2022-017-1

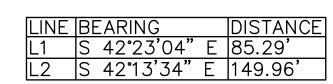
- 1. The proposed insured must notify the company in writing of the name of any party not referred to in this commitment who will obtain an interest in the land or who will make a loan on the land. The company may then make additional requirements or exceptions.
- Pay the agreed amount for the estate or interest to be insured.
- $\ensuremath{\mathsf{3.}}$ Pay the premiums, fees, and charges for the policy to the company.
- 4. Documents satisfactory to the company that convey the title or create the mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the public records.

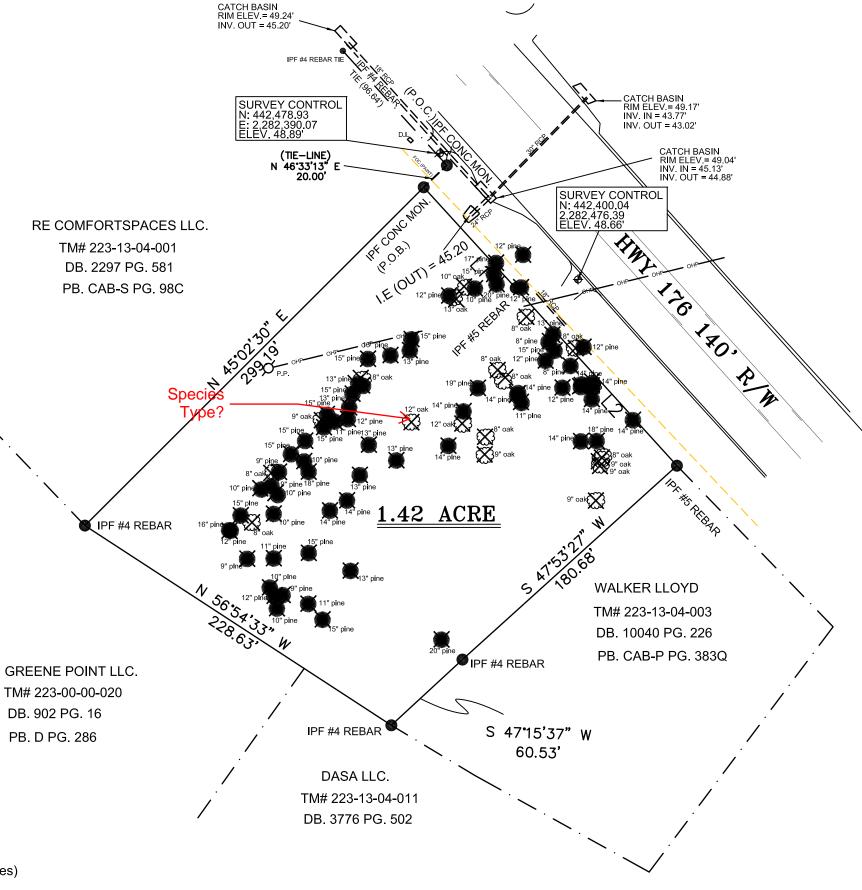
Duly authorized and executed deed from Lloyd E. Walker, to CDP Summerville IIc, a South Carolina Limited Liability Company, to be executed and recorded at closing.

- 5. Mortgagor/Purchaser/Owner certification RESPA acknowledgement and financial interest disclosure (Form no. SC-305) and seller/borrower affidavit (Form SB-1) to be executed prior to the issuance of the final policy(ies)
- 6. Duly authorized and executed mortgage from CDP Summerville LLC, a South Carolina Limited Liability Company, to SOUTH STATE BANK, N.A., securing its loan in the amount of .
- 7. Duly authorized and executed assignment of rents and leases, executed by CDP Summerville, LLC, to South State Bank, to be recorded.
- 8. Provide the attached ITC privacy statement to the Borrower/Buyer at the time of closing.
- 9. Affecting Property 2:

A mortgage to Norrell Services, Inc. and Martin R. Sullivan dated July, 30, 1990 in the orginal principal amount of \$40,803.00 and recorded on August 23, 1990 in Book e788, Page 103 in the offical records of Berkeley County Recording Office, to be paid with proceeds of loan and released.

- 10. JUDGEMENTS: NONE
- 11. BANKRUPTCIES: NONE





SOUTH CAROLINA BERKELEY COUNTY SUMMERVILLE

SURVEYED FOR: CDP SUMMERVILLE LLC.

A PLAT OF A RESURVEY OF A ACRE PARCEL AS BEING SHOWN ON A PLAT RECORDED IN PLAT CABINET C PAGE 98C.

I HEREBY SHOWN H

MATHIS & MULDROW LAND SURVEYING, INC.

575 SANDPIT LANE, MAYESVILLE, S.C. 29104

OFFICE (803) 435-2425 EMAIL: MULDROWLANDSURVEYING@GMAIL.COM

I HEREBY STATE TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION AND BELIEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE MINIMUM STANDARDS MANUAL FOR THE PRACTICE OF LAND SURVEYING IN THE STATE OF SOUTH CAROLINA, AND MEETS OR EXCEEDS THE REQUIREMENTS FOR A CLASS " " SURVEY AS SPECIFIED THEREIN. ALSO THERE ARE NO ENCROACHMENTS, PROJECTIONS AFFECTING THE PROPERTY OTHER THAN THOSE SHOWN.

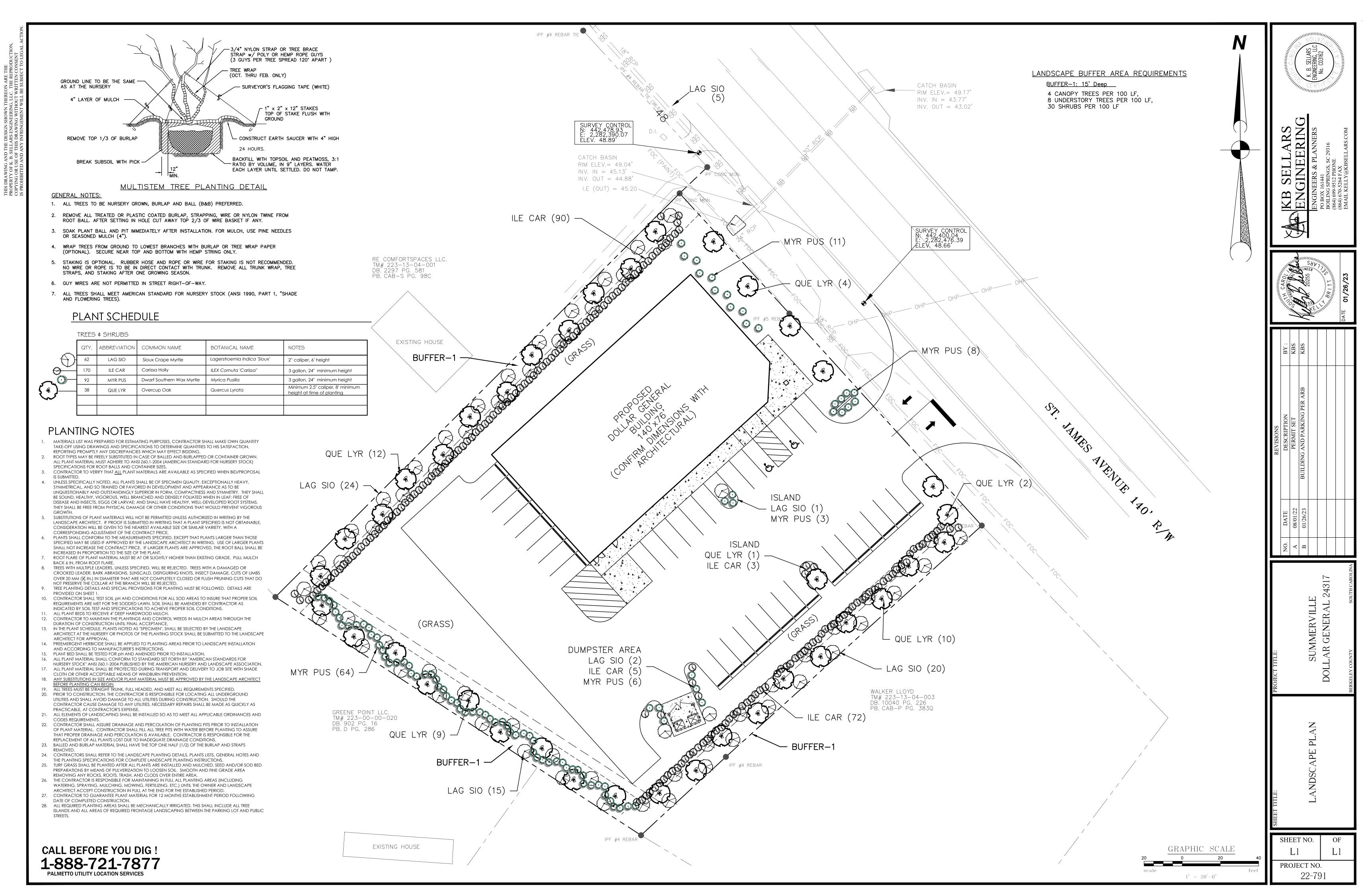
MATHIS

MULDROW

No.4638



IS THIS PROPERTY IN AN F.I.A. DESIGNATED FLOOD HAZARD AREA? NOT IN FIRM MAP NUMBER: 45015C0590E EFFECTIVE DECEMBER 7, 2018





FRONT LEFT CORNER VIEW
ST JAMES AVENUE







STORE PLANNING Inc 3080 SENNA DRIVE Matthews, North Carolina 28105 Phone: 704-841-7288 Fax: 704-849-6997

> RCHITECTURAL REVIEW BOARD REVIEW BOS DRAWINGS

DATE REVISION

7 IK, SC

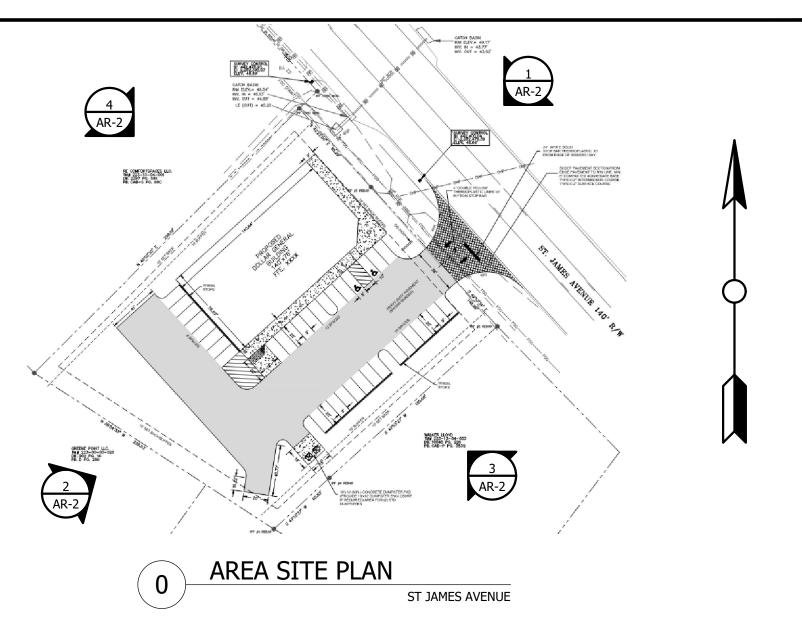
DOLLAR GENERAL #24317
BERKELEY COUNTY SC
JMMERVILLE / GOOSE CREEK

DOLLAR GENERAL

SPI Client DATE
22129 01-25-23

SHEET NUMBER

AR-1

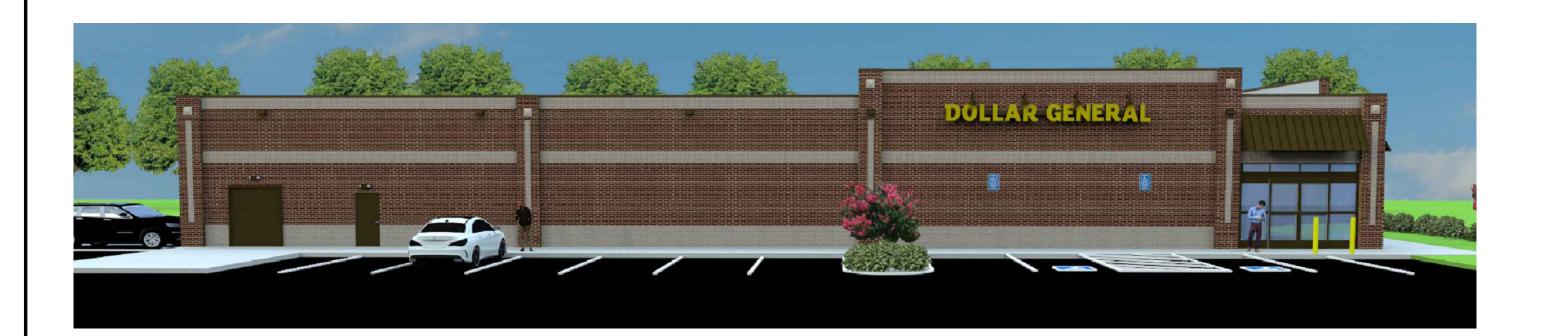






1 FRONT VIEW
ST JAMES AVENUE







3 LEFT SIDE VIEW
CUSTOMER PARKING





STORE PLANNING Inc 3080 SENNA DRIVE Matthews, North Carolina 28105 Phone: 704-841-7288 Fax: 704-849-6997

ARCHITECTURAL ARCHITEV BOARD REVIEW BOS DRAWINGS

DATE REVISION

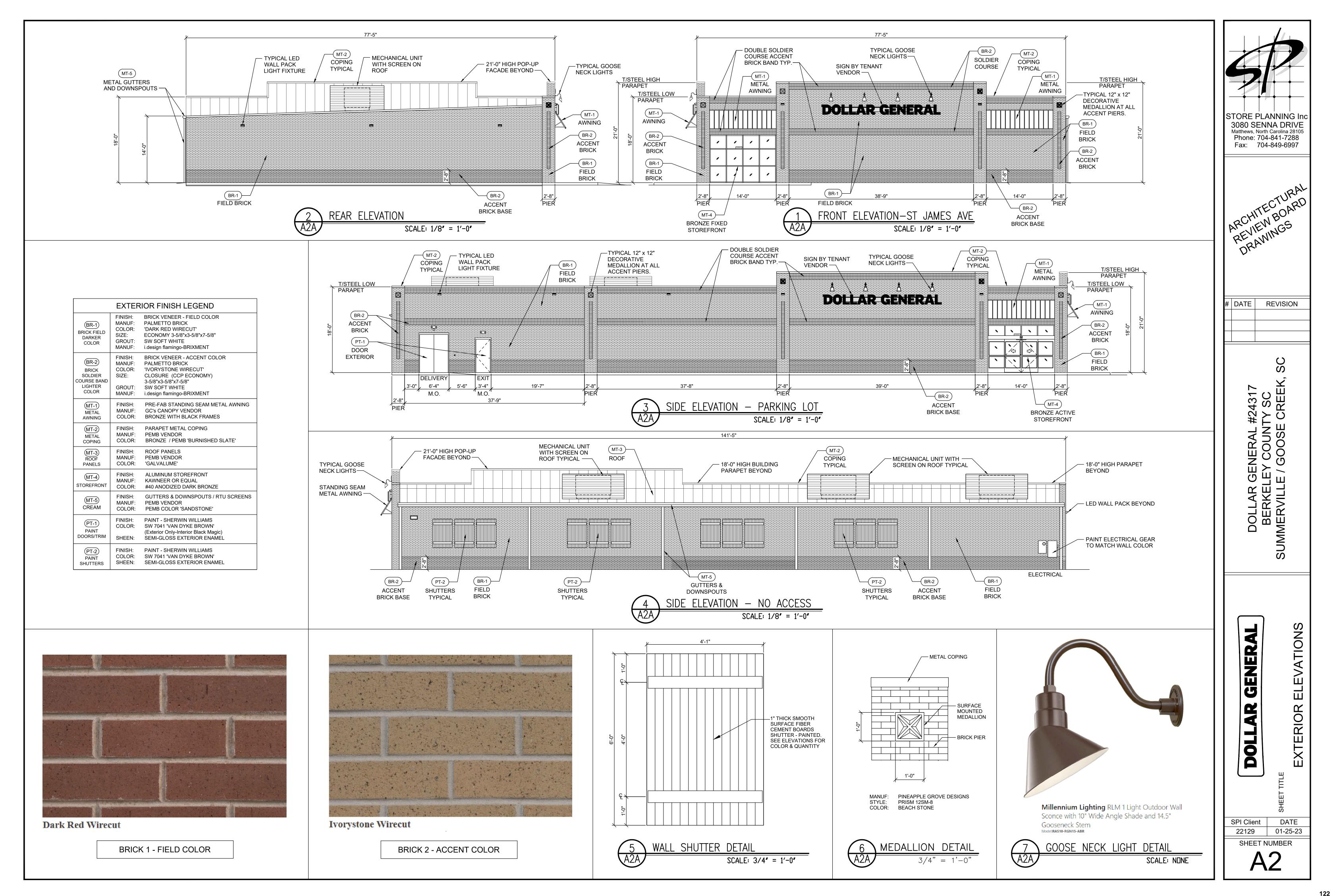
DOLLAR GENERAL #24317 BERKELEY COUNTY SC SUMMERVILLE / GOOSE CREEK, SC

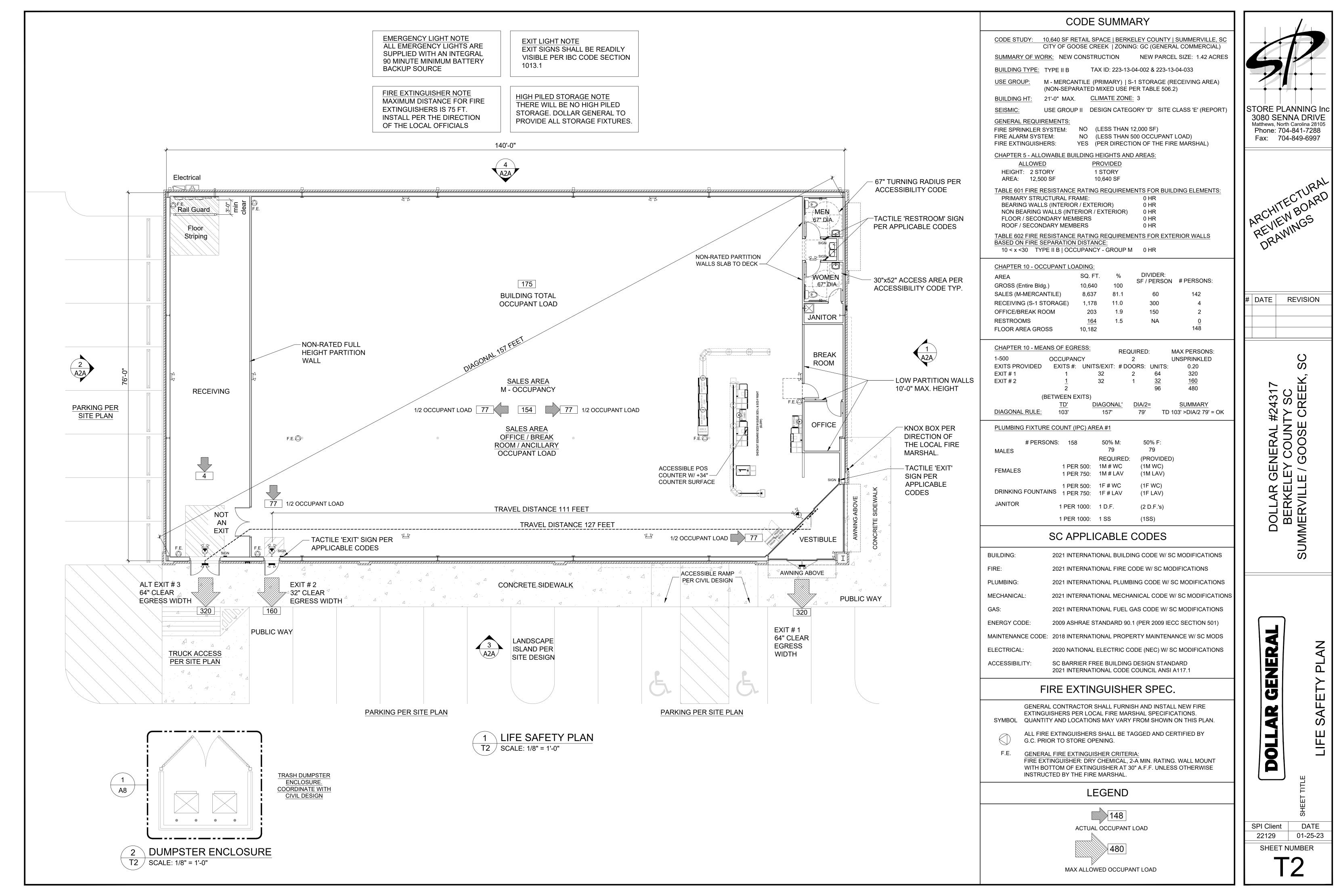
DOLLAR GENERAL
EXTERIOR RENDERINGS

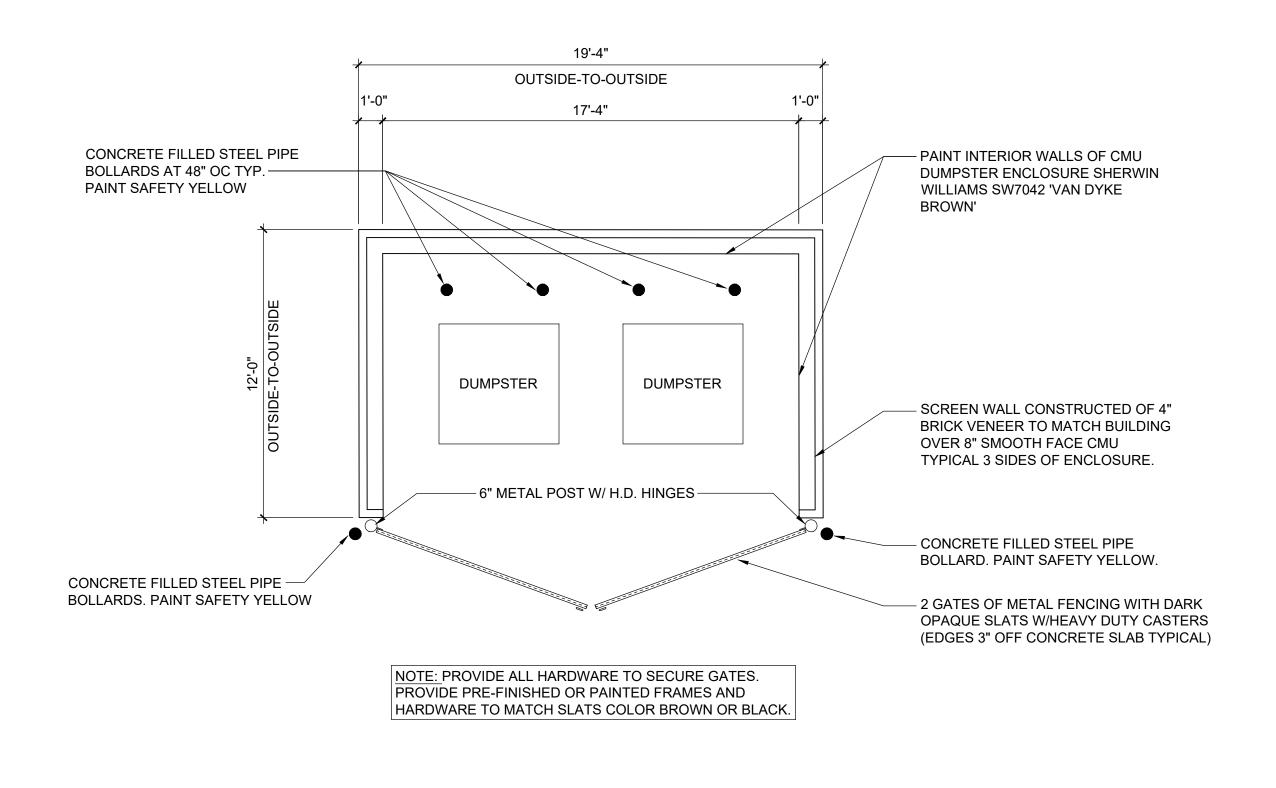
ent DATE

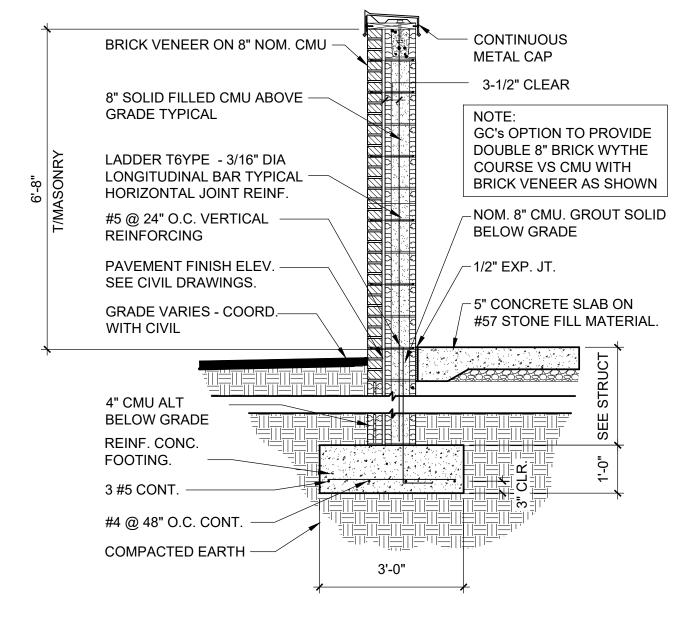
SPI Client DATE
22129 01-25-23
SHEET NUMBER

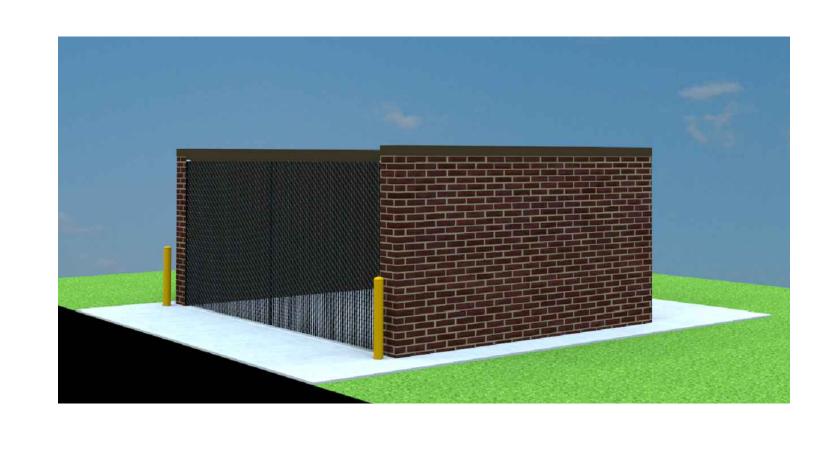
AR-2











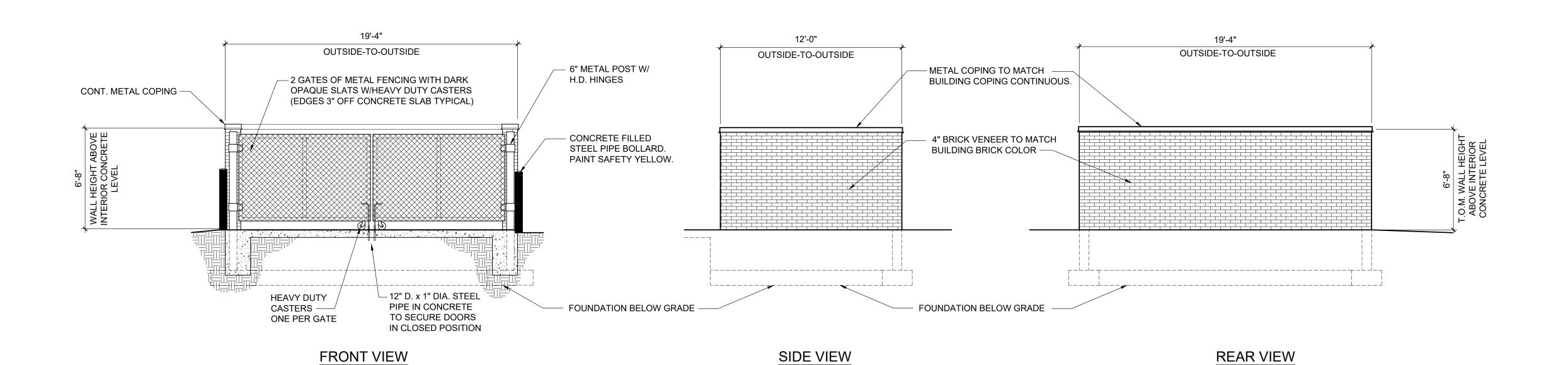
1 ENCLOSURE PLAN VIEW

Scale: 1/2" = 1'-0"

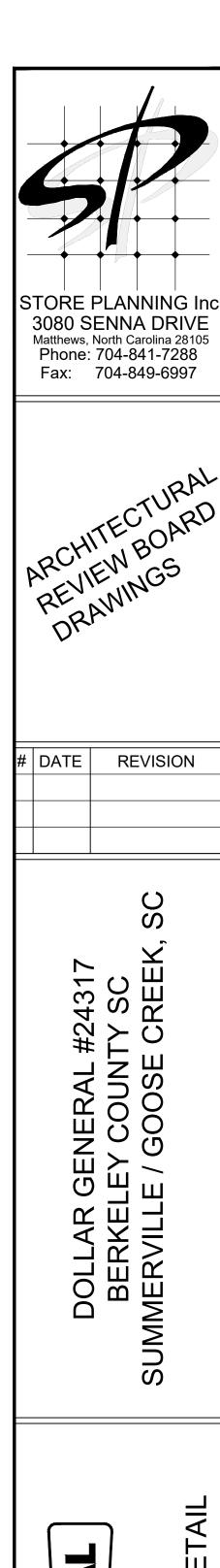
2 ENCLOSURE WALL SECTION

Scale: 1/2" = 1'-0"

3 ENCLOSURE RENDERING
Scale: NONE







DOLLAR GENERAL
TITLE
DUMPSTER ENCLOSURE DETAIL

SPI Client DATE
22129 01-25-23
SHEET NUMBER

A8