

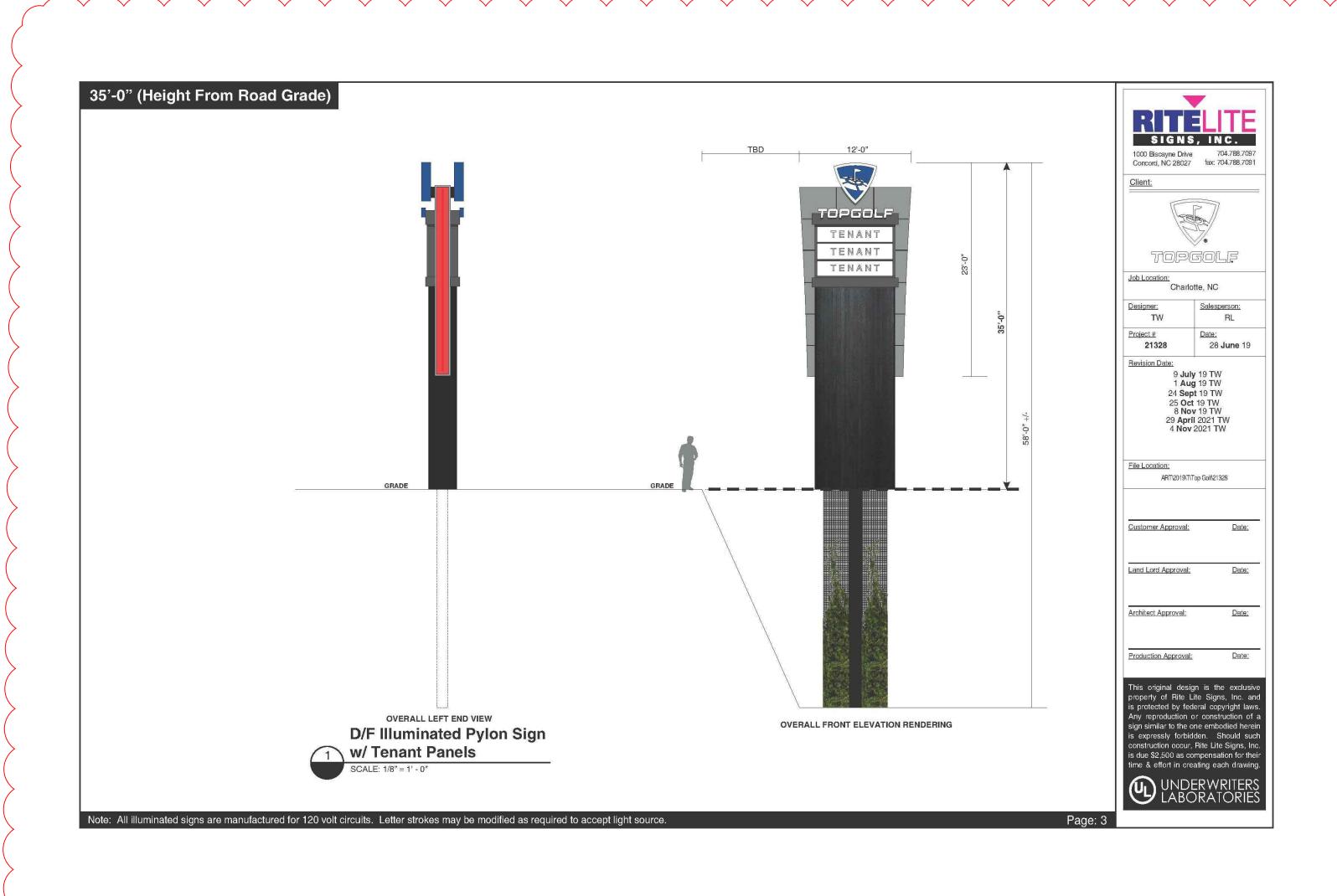
UNIVERSITY CITY ENTERTAINMENT DISTRICT

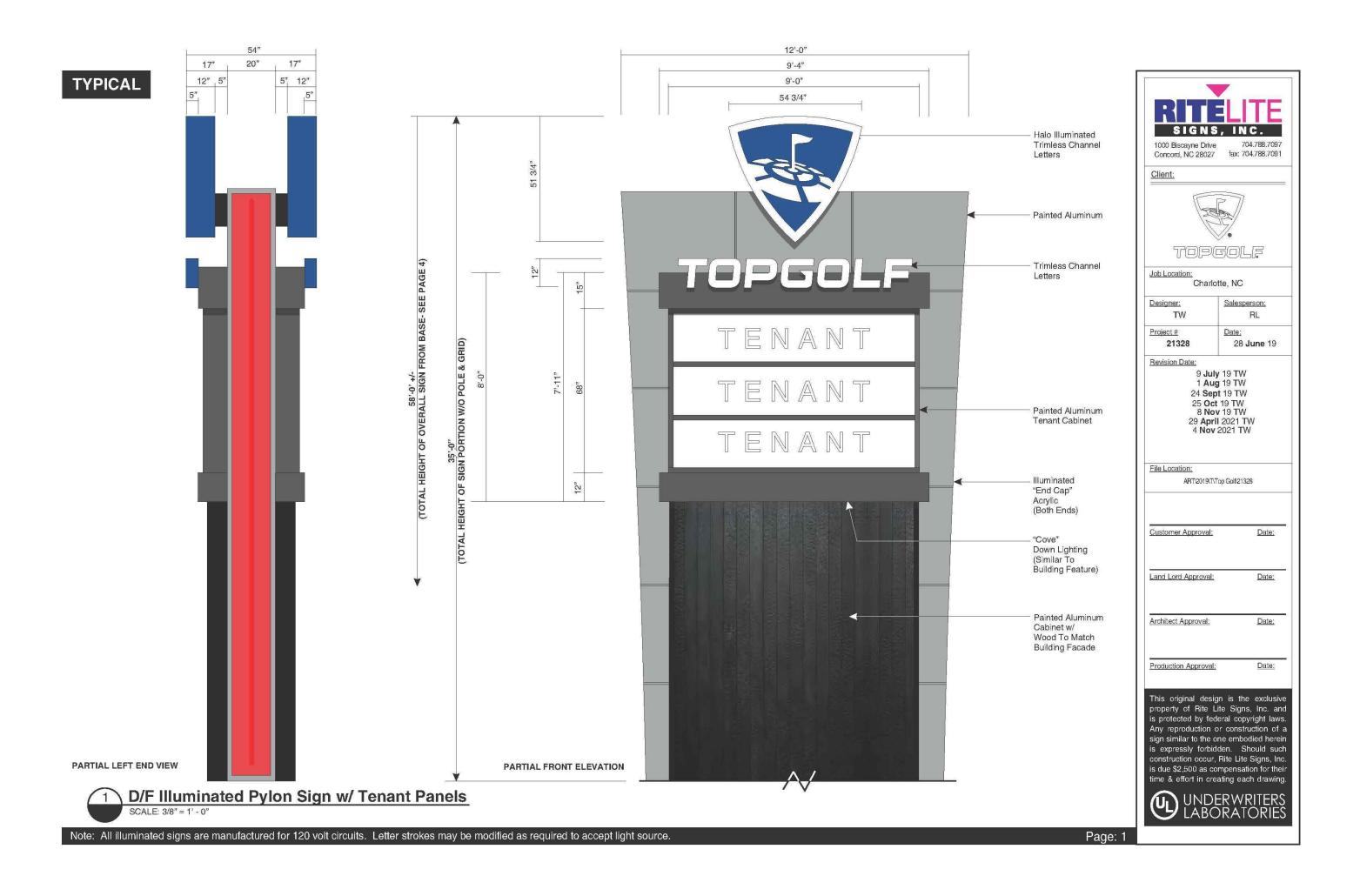
REZONING PETITION #2021-112

UCED-1, LLC

RZ-4: MASTER SIGN PLAN









UNIVERSITY CITY ENTERTAINMENT DISTRICT

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 \rangle b. Parcels C, D and E may be used for the open space required. \downarrow 4

DATE: 7/29/2021
DATE: 11/04/2021

DATE: 11/4/2021

DEVELOPMENT STANDARDS

DATE: 1/03/2022
TRANSPORTATION NOTES.

DATE: 3/14/2022

DATE: 4/11/2022
*REMOVED PIN 047-231-17 and PIN 047-23

RZ-5: DEVELOPMENT STANDARDS

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DEVELOPMENT STANDARDS: Rezoning Petition No. 2021-112 (University City Entertainment District Phase II) a. The development depicted on this Site is intended to reflect the arrangement of proposed uses on the Site, but the exact configuration, placement, and size of individual Site elements may be altered or modified within the limits prescribed by the Zoning Ordinance during the design development and construction phases as allowed under the provisions of Section 6.2 of the b. Any reference to the Ordinance herein shall be deemed to refer to the requirements of the Ordinance in effect as of the date this Rezoning Petition was filed and accepted by the City of Charlotte. c. Throughout this Rezoning Petition, the terms "Owners", "Petitioners", "Petitioners", "Petitioners, ackieses, personal representatives, successors in interest and assignees of the owner or owners of the Site who may be involved in its development from time to time. 2. PERMITTED USES Parcel A shall be permitted for up to 350 multi-family units with accessory uses, including but not limited to parking, urban open space, and related amenities serving the multi-family units. Parcel B shall be permitted for surface parking and/or structured parking and/or structured parking which may be used for vehicular inventory, as well as employee and customer parking feet (48') in height of automotive dealership related activities and uses including but not limited to vehicle servicing, office space, general retail, and/or vehicle sale Parcel C shall be permitted to allow a master project identification sign and shared stormwater facilities, tree save area, and urban open space Parcels D and E are located within an existing Duke Energy transmission line easement. Petitioner shall be permitted to construct sport court(s), linear park and walking trail, dog park, community garden, urban open space, and/or sculpture display and outdoor fitness areas in the locations shown on RZ-2. 3. BUILDING ORIENTATION The buildings located on Parcels A and Bishall be located as to present a front or side elevation at the building edge line as approximately shown on RZ-2 a. Within a portion of Parcel C, the Master Project ID Sign shall be permitted in the location approximately shown on RZ-2. The Master Project ID Sign may be up to 360 square feet, as shown on the specifications included in RZ-4. The Master Project ID sign shall be internally illuminated, dual sided, and shall display tenant identification, which may include but not be limited to the occupants of Parcels 04723105, 04723121, 04723101, 04723113, 04723117 or 04723102 a. All transportation improvements will be approved and constructed before the site's first building certificate of occupancy is issued if needed. The Petitioner may phase transportation improvements if said improvements and phasing are explicitly described in site plan note non-exclusive utility easement area or in the planting strip. northeastern Mecklenburg area, by the way of a private/public partnership effort or other public sector project support. f. Prior to future rezoning(s) of Parcels PIN 047-231-02 and PIN 047-231-17, the Petitioner is required to complete a Traffic Impact Study per the guidelines of the CDOT Land Development Rezoning and Traffic Impact Study Review Process document. The Traffic Impact Study per the guidelines of the CDOT Land Development Rezoning and Traffic Impact Study Review Process document. The Traffic Impact Study per the guidelines of the CDOT Land Development Rezoning and Traffic Impact Study Review Process document. must be reviewed and approved by CDOT and NCDOT prior to the approval of any future rezoning(s) of Parcels PIN 047-231-17. All transportation improvements identified in the approved Traffic Impact Study must be approved and constructed before the first building certificate of occupancy is issued for any building located on Parcels PIN 047-231-02 and PIN 047-231-17. 5. ARCHITECTURAL AND SITE DESIGN STANDARDS Parcel A a. Exterior Building Materials: All principal and accessory buildings abutting a network required public or private street shall comprise a minimum of 30% of that building's entire façade facing such network street exclusive of windows, doors and balconies using masonry product, which shall include: brick, stucco, stone and/or other material ("Preferred Exterior Building Materials"). 1. Vinyl siding (but not vinyl handrails, windows or door trim). 2. Smooth Concrete Masonry Units not architecturally finished. c. Building Placement and Site Design shall focus on and enhance the pedestrian environment through the following: 1. Buildings shall be placed so as to present a front or side façade to all network required streets (public or private). 2. Buildings shall front a minimum of 60% of the total network required street frontage on the site (exclusive of driveways, pedestrian access, points, accessible open space, tree save or natural areas, tree replanting areas and storm water facilities). 3. Parking lots exceeding eight parking spaces shall not be located between any building and any network required public or private street. 4. Driveways intended to serve single units shall be prohibited on all network required streets. d. Building Massing and Height shall be designed to break up long monolithic building forms as follows: 1. Building facades exceeding 120 feet in length shall include modulations of the building massing/facade plane (such as recesses, projections, balconies and architectural details). Modulations shall be a minimum of 10 feet wide and shall project or recess a minimum of 2 feet extending from the primary façade of the building. e. Architectural Elevation Design - elevations shall be designed to create visual interest as follows: 1. Building elevations shall be designed with vertical bays or articulated architectural façade features which may include but not be limited to a combination of exterior wall offsets, projections, recesses, pilasters, banding and change in materials or colors. 2. Buildings shall be designed with a recognizable architectural base on all facades facing Ikea Boulevard, Drivers Way, McFarlane Boulevard, and Tryon Park Road. Such base may be executed through use of Preferred Exterior Building Materials or articulated architectural façade features and color changes. 3. Building elevations facing Ikea Boulevard, Drivers Way, McFarlane Boulevard, and Tryon Park Road shall not have expanses of blank walls greater than 30 feet in all directions and architectural features such as but to limited to banding, medallions or design features or materials will be provided to avoid a sterile, unarticulated blank treatment of such walls. f. Roof Form and Articulation - roof form and lines shall be designed to avoid the appearance of a large monolithic roof structure as follows: 1. Long pitched or flat roof lines shall avoid continuous expanses without variation by including changes in height and/or roof form, to include but not be limited to gables, hips, dormers or parapets. 2. For the main pitched roofs the minimum allowed is 4:12 excluding buildings with a flat roof and parapet walls. Any dormers or added roof elements can be less than a 4:12 pitch. 3. Roof top HVAC and related mechanical equipment will be screened from public view at grade from the nearest street. g. Service Area Screening - service areas such as dumpsters, refuse areas, recycling and storage shall be screened from view with materials or a Class B buffer not less than 10' in depth at all above grade perimeter not paved for access. h. Exposed multi-level parking decks shall provide screening so that interior lighting and cars are not visible from public streets. This is primarily accomplished by the use of architectural louvers or decorative screens on all levels. i. 40% of all exterior residential ground floor units will have patios facing the treet. i. The parking structure shall be constructed with at least 5% EV-ready parking spaces, including pre-installed electrical panel capacity with a dedicated circuit, raceway with conduit, and a junction box or 240V outlet. a. Building Placement and Site Design shall focus on and enhance the pedestrian environment on public or private network required streets, as required in Section 9.8506 of the Ordinance, with additional commitments and restrictions outlined below: 1. The facades of first/ground floor of the buildings along streets shall incorporate a minimum of 30% masonry materials (exclusive of doors and windows) such as brick or stone. 2. Direct pedestrian connection should be provided between street facing doors to sidewalks on adjacent streets.) 3. Building elevations shall not have expanses of blank walls greater than 50 feet in all directions and architectural features such as but to limited to banding, medallions or design features or materials will be provided to avoid a sterile, unarticulated blank treatment of such walls. 4. Building elevations shall be designed with vertical bays or articulated architectural features which shall include a combination of at least three of the following: a combination of exterior wall offsets (projections and recesses), columns, pilasters, change in materials or colors, awnings, arcades, or other architectural elements. b. General Structured Parking Regulations 1. On portions of a facade abutting any public street frontage, where active uses, ingress/egress points, and/or mechanical equipment are not present, pedestrian-scale interest and activity shall be created through the inclusion of at least three architectural elements, such as landscaping, awnings, overhangs, decorative screens, grills, louvers, or other similar features. 2. Facade openings that face any frontage shall be vertically and horizontally aligned, and all floors fronting on those facades shall be level, not inclined. 3. Parking structures shall be designed so that vehicles parked on all levels of the structure and associated lighting are screened by a wall or panel measuring a minimum of 48 inches in height. The remaining opening shall be screened using decorative elements such as grillwork, louvers, green walls, or a similar treatment. For parking structures with rooftop open-air parking, a parapet wall be a minimum of four feet in height. 7. STORM WATER/ ENVIRONMENTAL a. The Petitioner shall comply with the Charlotte City Council approved and adopted Post Construction Stormwater Ordinance. b. Development within any SWIM/PCSO Buffer shall be coordinated with and subject to approval by Charlotte-Mecklenburg Storm Water Services and mitigated if required by City of Charlotte ordinance. Petitioner acknowledges intermittent/perennial stream delineation reports are subject to review and approval upon submission of development plans for permitting and are not approved with rezoning decisions. 8. TREE SAVE a. The site will comply with the Charlotte Tree Ordinance. 9. OPEN SPACE a. Each parcel shall meet or exceed the urban open space requirement of the Ordinance.

