Planner: Jason Pool

APPLICATION FOR A CERTIFICATE OF APPROPRIATENESS FOR A SIGN IN A SPECIAL PROVISION SIGN DISTRICT (SPSD)

MCKINNEY AVENUE SIGN DISTRICT

CASE NUMBER: 2308030009 DATE FILED: August 18, 2023 LOCATION: 3200 McKinney Avenue SIZE OF REQUEST: 310.3 sq. ft.

(west elevation)

COUNCIL DISTRICT: 14 ZONING: PD-193, PDS 113

APPLICANT: Breana Wright of Barnett Signs Inc.

OWNER: McKinney TX Partners, LLC

TENANT: McKinney TX Partners, LLC

REQUEST: An application for a Certificate of Appropriateness by Breana Wright of Barnett

Signs Inc., for a 310.3-square-foot illuminated attached sign at 3200 McKinney

Avenue (west elevation).

SUMMARY: The applicant proposes to install a 310.3-square-foot flat attached sign,

composed of aluminum halo illuminated channel letters and logo, against the façade facing McKinney Avenue, and bearing the name Cortland with a logo.

STAFF RECOMMENDATION: Approval

SSDAC RECOMMENDATION: Approval

BACKGROUND:

- The subject site is located in McKinney Avenue SPSD within the Spine Subdistrict and is zoned Planned Development District No. 193, the Oak Lawn Special Purpose District, Subdistrict 113, a business zoning sign district.
 - These regulations are established in: Sec. 51A-7.1500 (Specific details included below).
- The applicant proposes to install a 310.3-square-foot flat attached sign, composed of aluminum halo illuminated channel letters and logo, against the façade facing McKinney Avenue, and bearing the name Cortland with a logo.
 - The sign is composed of six-inch deep channeled letters mounted to backer plates with spacers to provide a halo style glow. All sign elements are constructed entirely of metal and LED lighting. The overall projection of the sign will not exceed eight-inches.
 - Each channel letter is proposed to have a halo glow and will be back-lit with white LED. The "Cortland" channel letters will be painted white with white illumination against green (PMS-2301-C) painted back plates. The logo will be painted green with white illumination against a white painted back plate.
- This sign is to be located on west elevation 80-feet above grade. Two additional signs have been previously approved for this tenant. The previous signs at were approved under director procedure.
- Construction of the proposed sign is in accordance with SPSD regulations and meets the requirements of the Dallas City Code per Sec. 51A-7.1500.

51A-7.1503 PURPOSE.

The purpose of this division is to regulate both the construction of new signs and the alterations of existing signs with a view towards enhancing, preserving, and developing the unique character of this district. These sign regulations have been developed with the following objectives in mind:

- (a) To protect the historical and architectural character of this district from inappropriate signs in terms of number (clutter), style, color, and materials.
 - (b) To ensure that significant architectural features in this district are not obscured.
- (c) To encourage signs that are complimentary to the architectural styles and historical nature of the buildings and trolley in this district.
- (d) To ensure that the size and orientation of signs are geared toward the high number of pedestrians in this district.
- (e) To attract the public to the goods and services available in the district by enhancing the aesthetic quality of signs in this district.
 - (f) To encourage artistic, creative, and innovative signs that reflect the themes of the area.
- (g) To promote safety, communications efficiency, and landscape quality and preservation as described in Section 51A-7.101. (Ord. 21145)

51A-7.1504. DEFINITIONS.

(2) FLAT ATTACHED SIGN means an attached sign projecting from a building and parallel to the building facade.

51A-7.1507 (c) FLAT ATTACHED SIGNS.

- (1) No flat attached sign may project more than eight inches from a building.
- (2) A flat attached sign may be erected on an arcade, but it may not project above the roof of the attached building.

The combined effective area of all signs on this façade is less than 11% of the total façade area. This sign contains one word and a logo. The overall projection of this sign will not exceed 8-inches.

51A-7.505 PERMIT PROCEDURES FOR SPECIAL PROVISION SIGN DISTRICTS.

- (B) Factors the committee shall consider. In reviewing an application, the committee shall first consider whether the applicant has submitted sufficient information for the committee to make an informed decision. If the committee finds the proposed sign to be consistent with the special character of the special provision sign district, the committee shall make a recommendation of approval to the city plan commission. The committee shall consider the proposed sign in terms of its appropriateness to the special provision sign district with particular attention to the effect of the proposed sign upon the economic structure of the special provision sign district and the effect of the sign upon adjacent and surrounding premises without regard to any consideration of the message conveyed by the sign. After consideration of these factors, the committee shall recommend approval or denial of the application and forward that recommendation to the city plan commission.
- (6) Decision by the commission. Upon receipt of a recommendation by the committee, the commission shall hold a public hearing to consider the application. At least 10 days before the hearing, notice of the date, time, and place of the hearing, the name of the applicant, and the location of the proposed sign must be published in the official newspaper of the city and the building official shall serve, by hand-delivery or mail, a written notice to the applicant that contains a reference to this section, and the date, time, and location of this hearing. A notice sent by mail is served by depositing it properly addressed and postage paid in the United States mail. In addition, if the application is for a detached sign or for an attached sign that has more than 100 square feet of effective area, the applicant must post the required number of notification signs in accordance with Section 51A-1.106. In making its decision, the commission shall consider the same factors that were required to be considered by the committee in making its recommendation. If the commission approves the application, it shall forward a certificate of appropriateness to the building official within 15 days after its approval. If the commission denies the application, it shall so inform the building official in writing. Upon receipt of the written denial, the building official shall so advise the applicant within five working days of the date of receipt of the written notice.

CA: 2308030009

SSDAC Action:

October 10, 2023

MOTION: It was moved to **approve**:

An application for a Certificate of Appropriateness by Breana Wright of Barnett Signs Inc., for a 310.3-square-foot illuminated attached sign at 3200 McKinney Avenue (west elevation).

Maker: Hardin Second: Webster

Result: Carried: 3 to 0

For: 3 - Peadon, Webster, and Hardin

Against: 0 - none

Absent: 2 - Haqq and Dumas

Conflict: 0 - none

Speakers: none

CA: 2308030009

Property Ownership

McKinney TX Partners, LLC 3424 Peachtree Rd, NE, Suite 300 Atlanta, GA 30326

Officer names: See Following Schedule

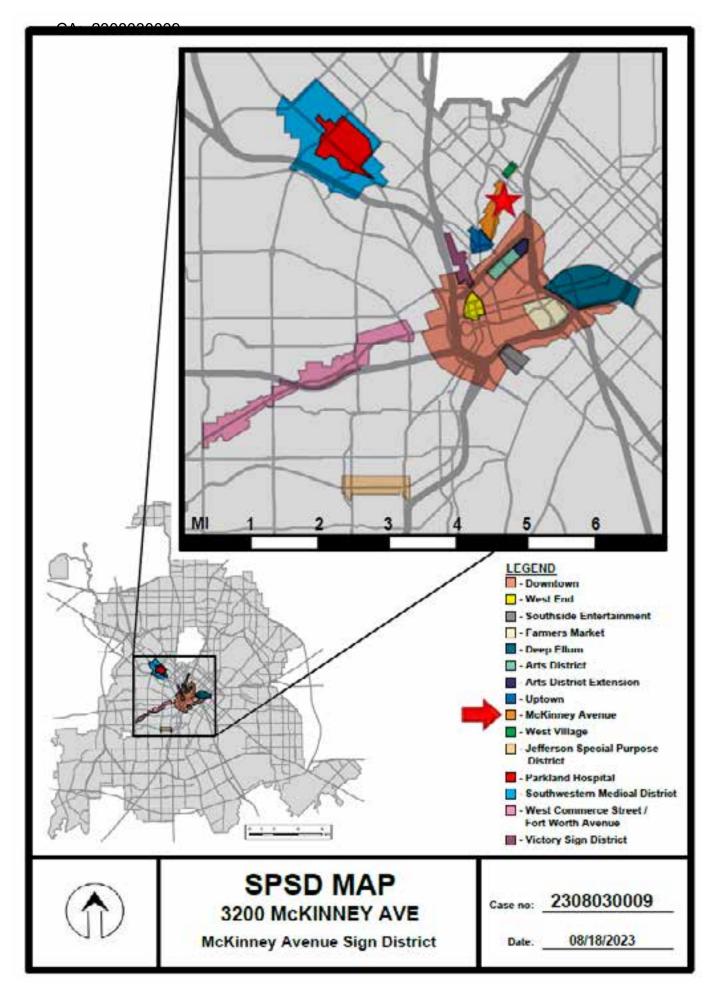
Property Ownership

McKinney TX Partners, LLC 3424 Peachtree Rd, NE, Suite 300 Atlanta, GA 30326

Officer names: See Following Schedule

CA: 2308030009

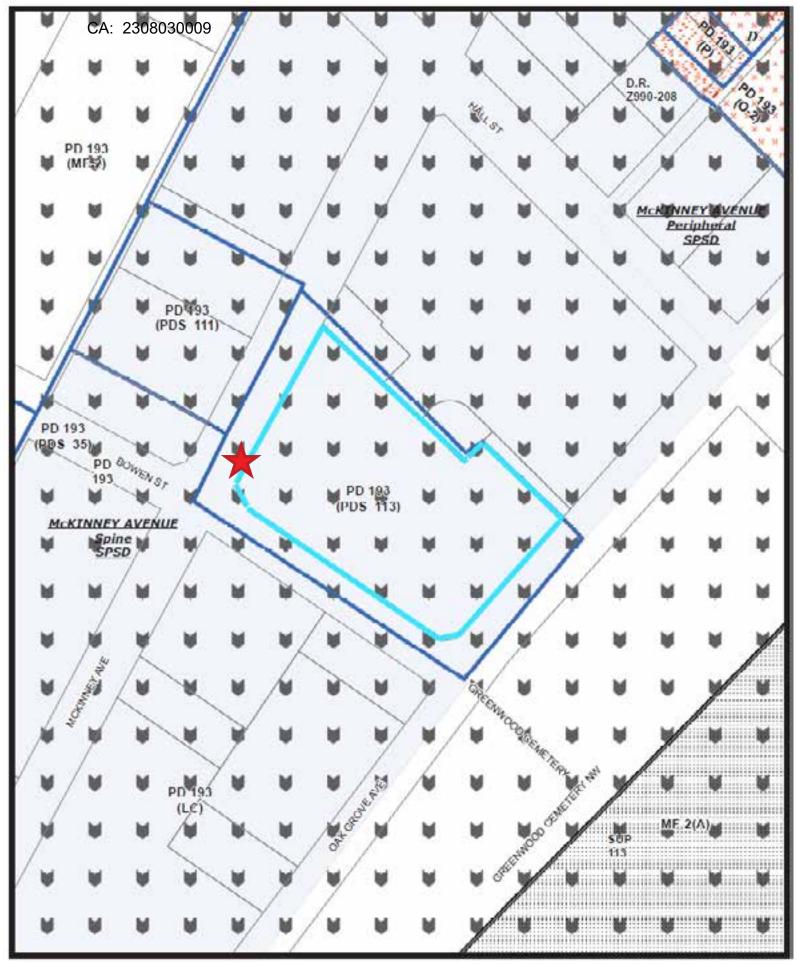
Officer List: Please format your officer list accordingly, use as many lines as needed:					
Building Owner: McKinney TX Partners, LLC (Legal Entity or Individual)					
Building Owner Address: 3424 Peachtree Rd, NE, Suite 300, Atlanta, GA 30326					
Officer for Building Owner: <u>Steven J. DeFrancis</u> Title: <u>President</u>					
Officer for Building Owner: Michael E. Altman Title: Vice President					
Tenant Name: (Full legal entity)					
Corporate Address for Tenant:					
Officer for Tenant: Title:					
Officer for Tenant: Title:					
Officer for Tenant: Title:					







Printed Date: 10/2/2023





Zoning Map

Printed Date: 10/2/2023

Job 177597459-002 (2308030009)

Job Edit

Miscellaneous Transaction Job 177597459-002 (2308030009)

Electrical Sign (ES) ATTACHED - W ELV (A) New Construction

Status: Paid Created By: SROPER083121 Date Created: Aug 03, 2023

Date Completed: Aug 18, 2023

Parent Job: 177597459-001 (2304261026)

Specific Location: 3200 MCKINNEY AVE - 310.3 SF - ILLUMINATED CHANNEL LETTERS

Details

Customer Wright, Breana

4250 Action Drive 4250 Action Drive Mesquite, TX 75150 (972) 362-8772

breana@barnettsigns.com

Fee Amount FeeType

Staff Email scott.roper@dallas.gov

Details



Customer: Wright, Breana 4250 Action Drive

Fees (EXT): 2308030009 5BN - Special Provision Sign District fee \$345.00

Adjusted:\$0.00 Paid:\$345.00 Owed:\$0.00

Тах	Total	Balance
Tax	Total	Balance
\$0.00	\$345.00	\$0.00
\$0.00	(\$345.00)	
	\$0.00	\$0.00 (\$345.00)

\$0.00

Processes

Auto generated System Fee Collection

			_	Scheduled		Actual	
	Assigned To	Status	Outcome	Start	Completed	Start	Completed
System Fee Collection							
	SICASHIERINTERFACE	Complete	Collected				Aug 18, 2023 07:12:44

Aug 18, 2023 17:05 Name: j_MiscellaneousTransaction ObjectId: 183136637 Page 1 of 1



CLIENT'S CONCEPT

Mounting Surface Wall Construction

Mounting Hardware

Concrete with limited embed depth	Installed using at least Four(4) 1/2"-13 Internal Thread Carbon Steel Mini Drop-In Expansion Anchor, 5/8" Drill Hole x 3/4" Embed
Solid Concrete, Masonry, Stone or Brick	Installed using at least Four(4) 3/8" Dia Wedge expansion bolts embedded 3" deep into wall or LDT Heavy Duty Tapcon ® Screws embedded 3" deep
CMU, Hollow Masonry	Installed using at least Four(4) 3/8" Dia. Liberty Anchors or Zip Toggles
Non Structural Fascia of ACM , EIFS, Cement Board or other	Installed using at least Four(4) 3/8" Dia. A307 grade thru- bolts engaging angle iron or Unistrut across studs or 3/8" Dia Lag Screws engaging adequate wood frame blocking or at least 2 layers of 3/4" plywood sheathing material. or 3/8" Dia Toggle Bolts thru wood sheathing. Use Pipe Spacers Thru Non Structural Fascia Materials to prevent damage.

Colors & Finishes

Colors shown here may not exactly match manufacturers color chart swatch or actual sample. Client to either provide samples or specifications for custom colors prior to production or approve DeNyse color samples or color specifications





C3 PMS 2301C

Electrical Notes

Disconnect switch(s) UL & ID labels

∨ Vent Location

FINAL ELECTRICAL CONNECTION AT PANEL BOX BY OTHERS **ELECTRICAL CONNECTION WITHIN 5' OF SIGN IS INCLUDED**

Suitable for Wet Location

Electrical Requirement: _

Number of Circuits: _____ 20 amp Dedicated Branch Circuit(s)

Max. Line Current: Circuit #01: _

Connection Type: permanent continuous operation

Primary Wire Size: 12 AWG / conduit size: $\frac{1}{2}$ ", Secondary Wire Size: 18 awg



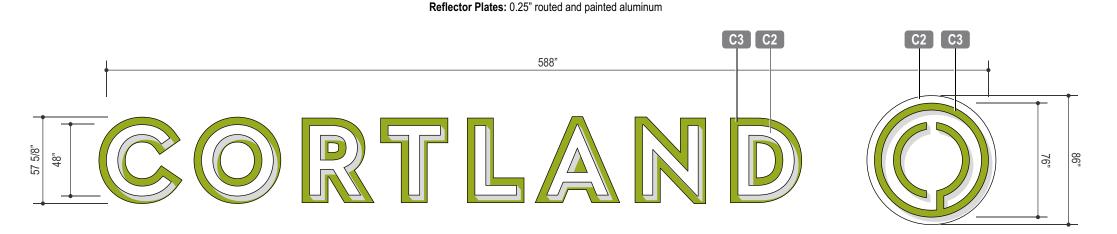
Inspected and labeled in accordance with UL Standard for Electric Signs Installed using UL listed parts and methods of installation in accordance with Article 600 of the National Electric Code and other applicable local LISTED codes. This includes proper grounding and bonding.



This lighted product may contain Fluorescent, Neon, HID lamps or components that use Mercury in them. Dispose of these lamps & components according to the laws of the authority having jurisdiction.

This sign fabricated using UL approved Acrylic Adhesive for chemical bonding

Power provision to be coordinated with architect/G.C.



Logo: fabricated aluminum reverse-lit channel letters,

painted faces/returns, include weep hole covers; pin

Main ID - 2 (wall mount)

mounted to wall/reflector plates

Qty: 1





DENYSE

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Management Company

Property Name & Address

Cortland M-Line

3200 McKinney Ave

Dallas, TX 75204

Opportunity Number

DeNyse Representative

Earl Raymond

42578

Designer

hi

Date 12.12.2022

Cortland

SIGNAGE & ARCHITECTURAL ELEMENTS

1.800.941.7446 denyseco.com

Filepath

V:\Drawings and Graphics\C\Cortland Partners\Cortland M-Line - Dallas, TX\Preliminary\ Sign Package 1 v3

Concept Preliminary

Production



end view

