WILTON PLANNING	AND
ZONING COMMISSI	ION

ARCHITECTURAL REVIEW BOARD/VILLAGE DISTRICT DESIGN ADVISORY COMMITTEE APPLICATION

Chipotle Mexican Grill of Colorado, LLC.	c/o Calvin Watkins; PO Box 182566, Columbus, OH 43218			
APPLICANT'S NAME	ADDRESS			
Gateway Center Associates	c/o			
OWNER'S NAME	ADDRESS			
14 Danbury Road	DRB			
PROPERTY LOCATION	ZONING DIS	TRICT		
4366 0589 0104	83	20	7.455+	
WLR VOLUME PAGE	TAX MAP #	LOT#	ACREAGE	

THE FOLLOWING MATERIALS ARE REQUIRED:

- * Please see SPECIAL INSTRUCTIONS FOR SUBMISSION DURING COVID at: Application Forms / Materials | Wilton CT
- * All submitted plans and documents shall bear an **original signature**, **seal**, **and license number** of the professional responsible for preparing each item. Maps should be **folded**, **not rolled** 11" x 17" Plan Copies

ELECTRONIC SUBMISSION OF ALL APPLICATION MATERIALS (CONSOLIDATED INTO 1 OR 2 PDFs MAXIMUM), emailed to: michael.wrinn@wiltonct.org & daphne.white@wiltonct.org

- An application form;
- ii. A statement describing the proposed project (use page 2 or attach separate sheet);
- iii. The following plans, where applicable, based on the nature of the proposed project:
- 1. An A-2 survey for any proposal involving the physical enlargement of a building, structure, parking area and/or vehicle access aisle.
- 2. A site plan drawn at a scale of no greater than 1" = 60', incorporating an A-2 survey (where required), of the property sufficient to show the location of:
 - a. wetlands, upland buffers, watercourse and flood zones, if any;
 - b. existing and/or proposed buildings and appurtenances thereof;
 - c. existing and/or proposed parking accommodations;
 - d. existing and/or proposed lighting
 - e. existing and proposed buffer strips and landscaping;
 - f. access and egress details for pedestrian and vehicular traffic;
 - g. existing and/or proposed signs, and
 - h. adjacent roads, curb cuts, and width of rights-of-way and travel way.
 - i. easements, regulatory setbacks, historic covenants or other historic assets.
- 3. Floor plans at each level showing the basic divisions of the building, all entrances, exits and loading and service areas.
- 4. A description of the architectural vernacular of proposed construction and its architectural relationship to other buildings within 500 feet.
- 5. Elevation drawings of all sides of the building, with dimensions, finish materials, fixtures, lighting, signage, landscape and colors indicated.

	turbines, green roofing etc., and the 8. A signage plan with a scale dimensions (length, width, height)	ne type and extent of screed drawing showing the de , a drawing of sign design ether with a site plan show	esign of any proposed signage, including and content, colors of sign, materials for ing location of proposed free-standing
aoc	IE APPLICANT understands that this cuments required by the Commission I curred.	is application is to be considerable have been submitted and is r	lered complete only when all information and esponsible for the payment of all legal notice
acc	IE UNDERSIGNED WARRANTS the cording to the best of his or her knowledgerty as described herein.	he truth of all statements con edge and belief; and hereby	stained herein and in all supporting documents grants visitation and inspection of the subjection
	APPLICANT'S SIGNATURE	DATE	TELEPHONE
	Docusigned by: Tim Luskin	11/3/2023	6143182482
	OWNER'S SIGNATURE	DATE	TELEPHONE

✓ 6. Samples of all finish materials to be used on the exterior of the building.

DocuSign Envelope ID: 5B7F6698-3DC2-40E7-9B43-373C743ABA56

PROJECT NARRATIVE:

The proposed project located at 14 Danbury Road is a renovation of the former Boston Market restaurant within the Gateway Shopping Center into a new Chipotle Mexican Grill location. The shopping center features a simplified, neo-colonial architecture marked by columns and a standing-seam roof. Across the street, there is a mix of colonial style retail centers. The proposed renovation seeks to refresh the structure by blending modern architectural elements with traditional materials, such as shiplap across the storefront.

310-365-2741

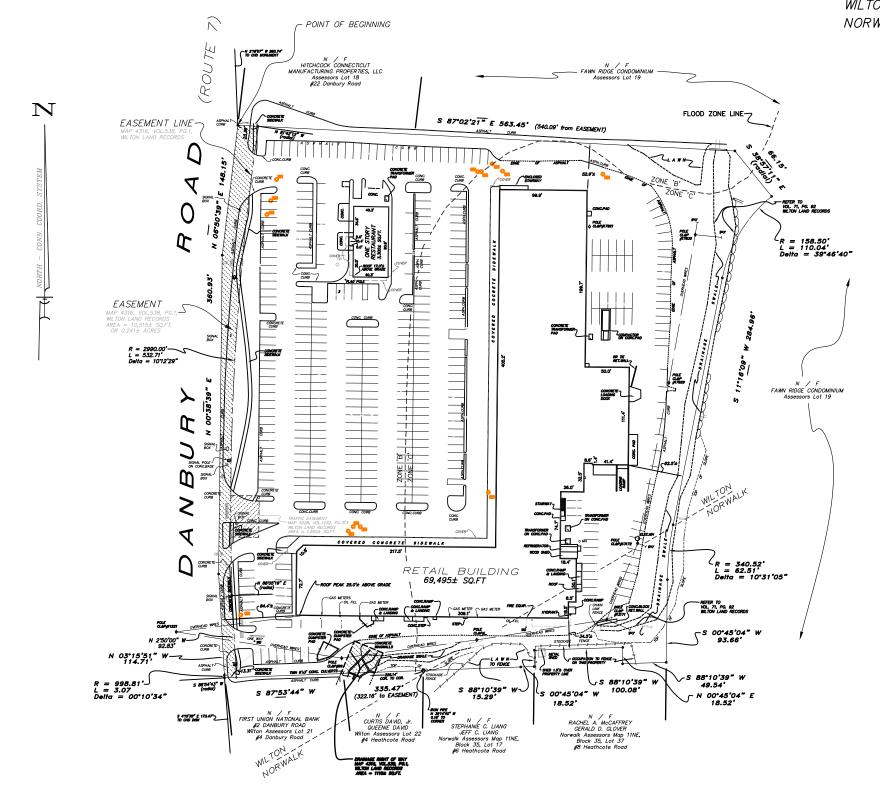
The building's footprint and surrounding site, including circulation and parking, will remain in tact. Chipotle will be updating traffic signage, installing new gates at the trash enclosure, and removing large, overgrown shrubs next to the trash enclosure in order to provide better visibility to traffic turning into the drive aisle leading back out to Danbury Road.

As it pertains to the exterior of the building, the parapet at the pick-up window bump-out will be raised slightly to create more of an architectural focal point visible from Danbury Road. This tower will be finished in Arch-Fab vertical metal panels with random widths finished in PPG's "Knight's Armor." The existing drive-thru window will be replaced with a new dark bronze aluminum pass-thru window with an integrated air curtain per Chipotle's standard specifications. The existing EIFS finish across the majority of the building's exterior will be simplified and painted per Chipotle's standard color scheme of PPG's "Knight's Armor" and "Fog."

Along the storefront, new vertical shiplap siding will be installed where there is currently EIFS. This is to better articulate the storefront level as its own element. The shiplap material is a composite rice-husk planking called "Acre" produced by Modern Mill. The existing Boston Market awnings will be removed, replaced with new pre-finished metal canopies and tie-backs color matched to the storefront. The existing storefront system will be repaired or replaced as needed.

A new roof will be installed as well as new metal coping will be installed and finished in PPG's "Knight's Armor" and "Fog." New signage will be added to the exterior as well, per local regulations.

Inside, the interior will be completely demolished and cleaned out, and will be renovated to accommodate Chipotle's specific kitchen equipment, service line, point-of-sale, and customer seating. Floor, wall, and ceiling finishes will be replaced, with any hazardous materials / toxic substances discovered being mitigated and removed. New, code-compliant restrooms will be added to the space, as well as a new interior interior grease trap. Lastly, any structural repairs to the existing framing, both floor and roof, will be made as needed.

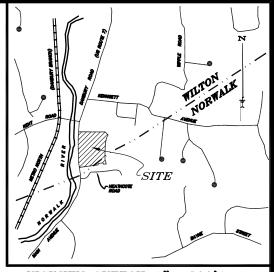


WILTON ASSESSORS MAP 83, LOT 20 NORWALK ASSESSORS MAP 11NE, BLOCK 35, LOT 65

THIS MAP AND DECLARATION HEREON ARE INVALID WITHOUT THE LICENSED LAND SURVEYORS LIVE SIGNATURE AND EMPOSSED SEAL.

Perty is located in zones 'b' & 'c' as depicted on flood insurance rate map 20 0007 C, Dated June 4, 1990.

METES & BOUNDS DESCRIPTION
BEGINNING AT A POINT ON THE EASTERLY LINE OF DAMBURY ROAD (ROUTE 7) IN WILTON,
SAID POINT BEIGN THE SOUTHESTERLY CORNER NOW OR FORMERLY OF HITOHODOX
CONNECTICUT MANUFACTURING PROPERTIES, LLC, (22 DAMBURY ROAD AND S 216'07" E
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VICINITY SKETCH 1"= 800'±

REFERENCE IS MADE TO VOL. 589, PG. 104 & MAP NO. 4412 WILTON LAND RECORDS (VOL. 2006, PG. 59 & MAP NO. 10295 NORWALK LAND RECORDS)

ALTA/ACSM LAND TITLE SURVEY of #14 Danbury Road

PREPARED FOR

GATEWAY CENTER ASSOCIATES

WILTON & NORWALK, CONNECTICUT

SCALE: 1" = 50.

JULY 29, 2004

AUGUST 25, 2004 - LEGAL DESCRIPTION PROVIDED IN TITLE REPORT ADDED

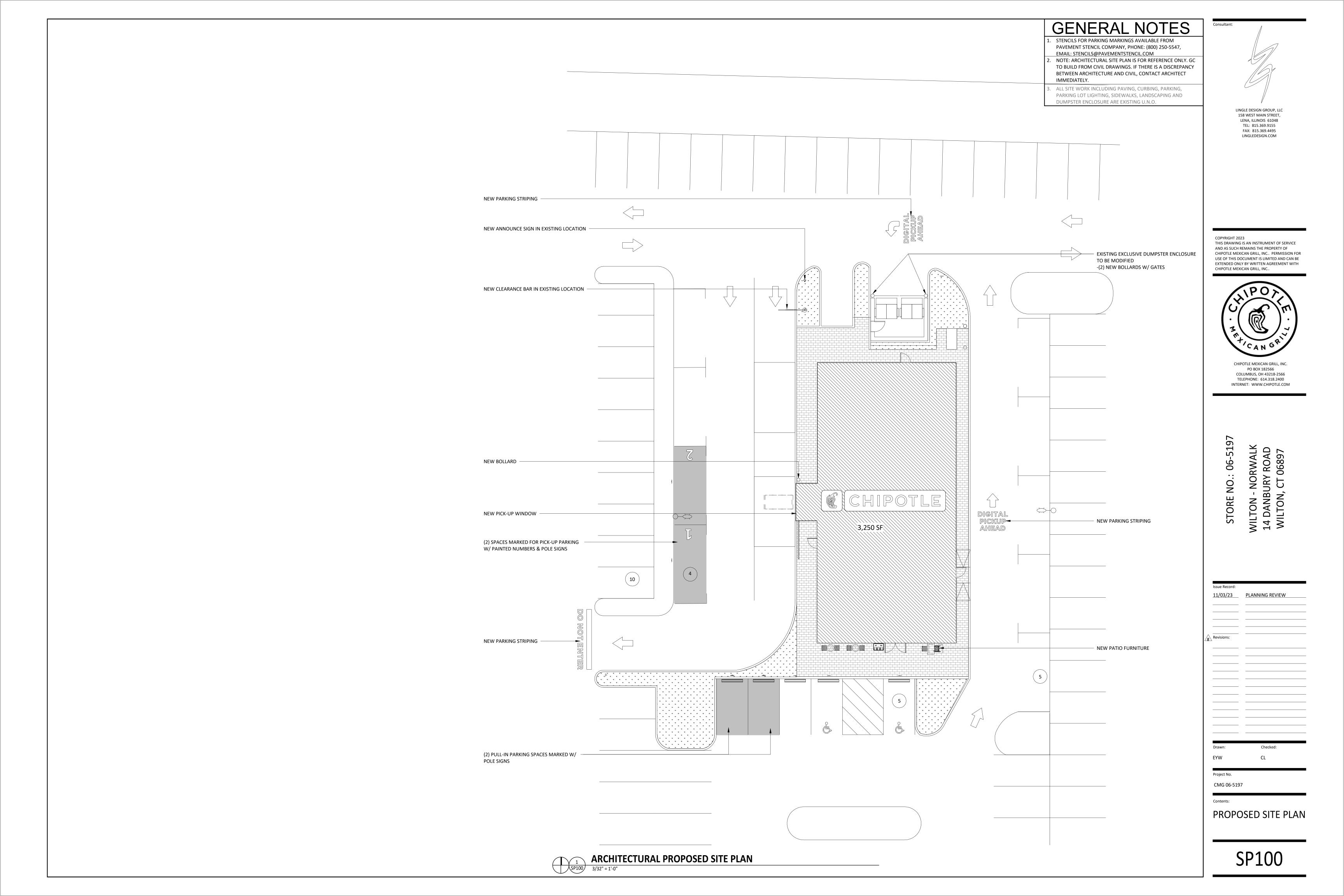
GRAPHIC SCALE

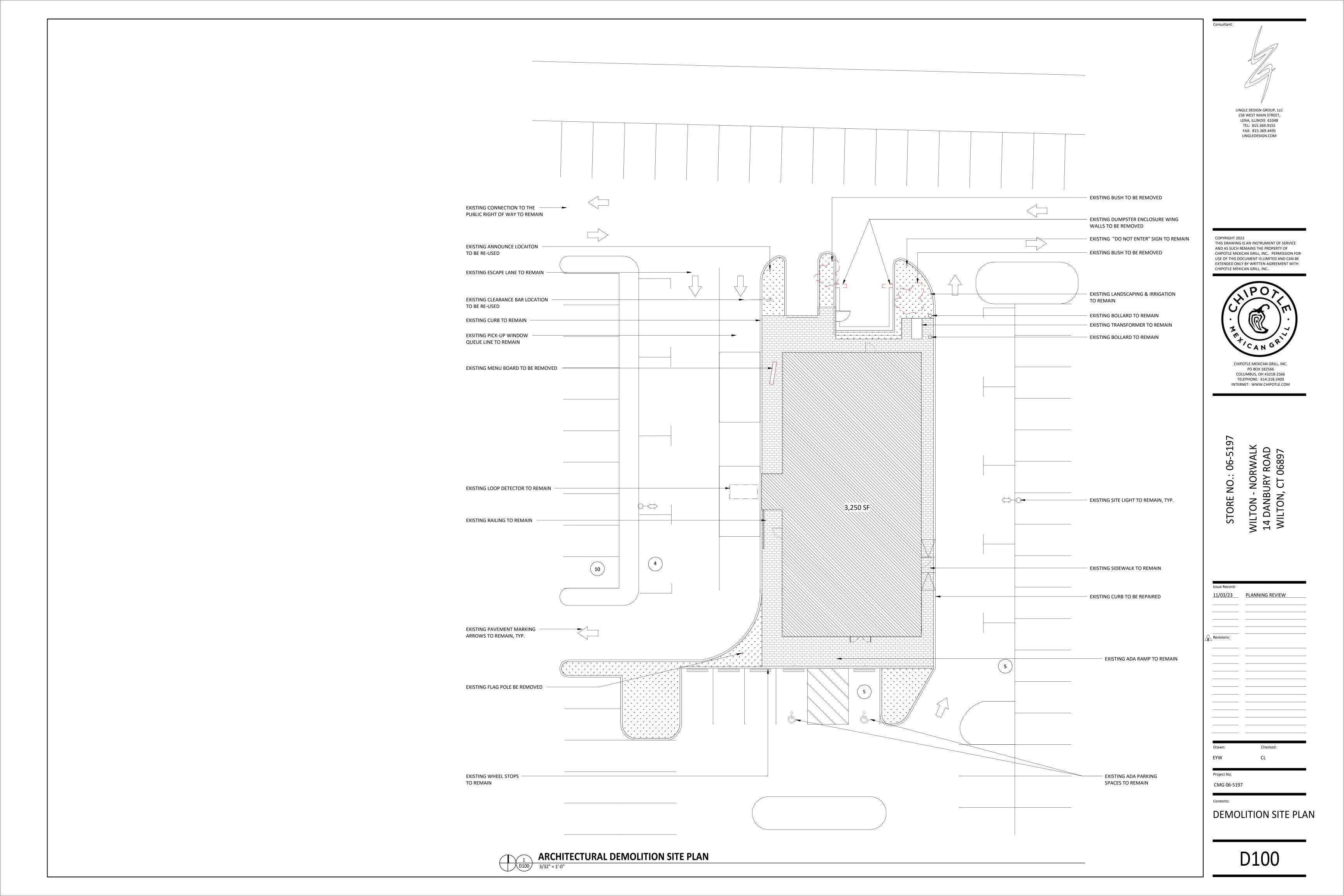
 $AREA = 7.455 \pm ACRES$

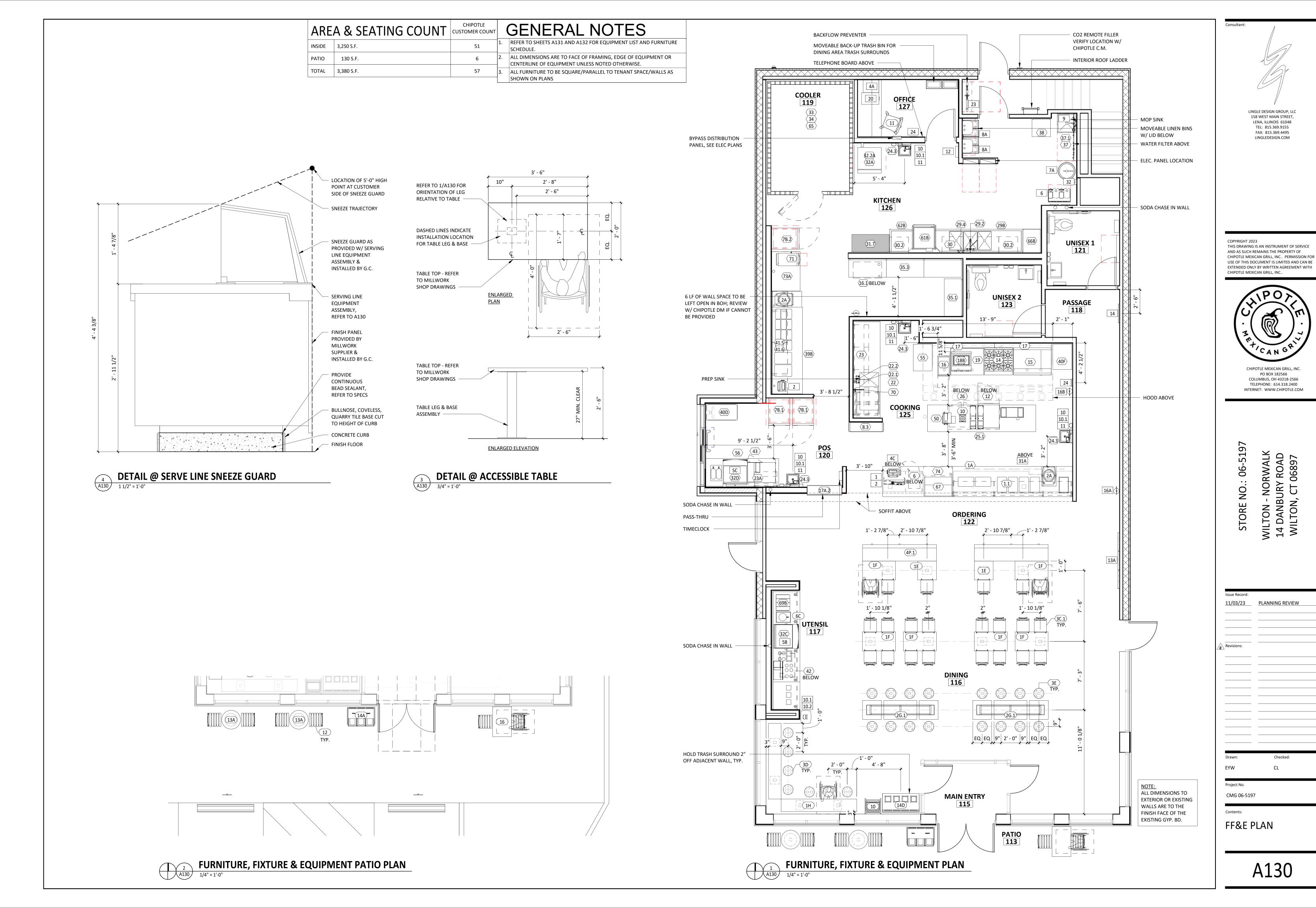
AREA = 7.032± ACRES - WILTON AREA = 0.423± ACRES - NORWALK

WILLIAM W. SEYMOUR & ASSOCIATES, P.C.

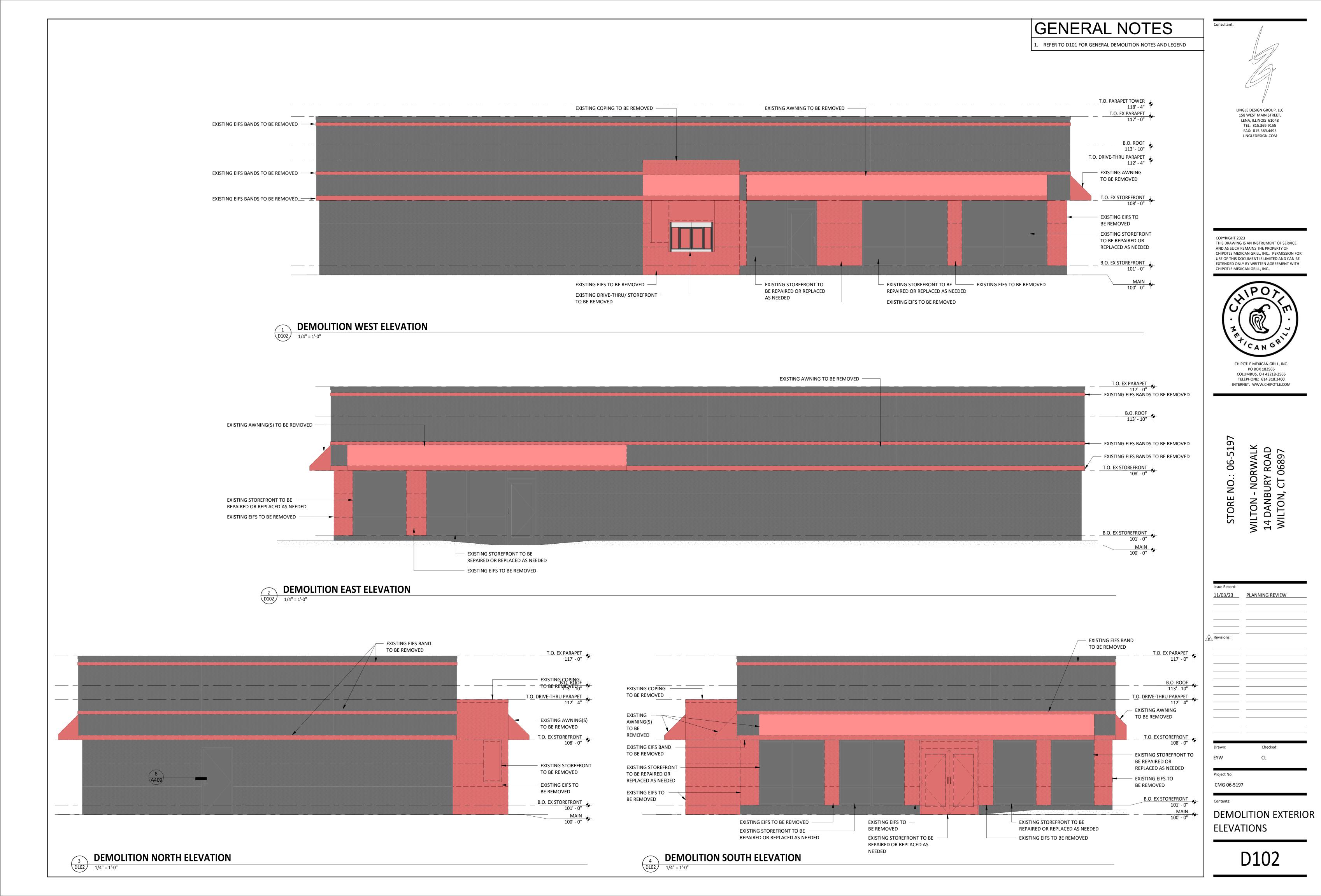
LAND SURVEYORS \sim DARIEN, CONN.







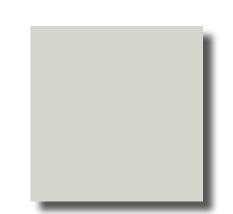




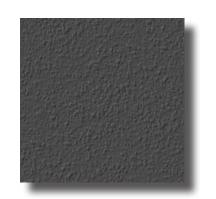




EXTRUDED METAL PANEL ARCH-FAB, "CHIPOTLE CHARCOAL"



E.I.F.S. FACADE MATERIAL 1
PPG "FOG" OFF-WHITE



E.I.F.S. FACADE MATERIAL 2
PPG "KNIGHTS ARMOR" GRAY



SHIPLAP SIDING MODERN MILL "ACRE"



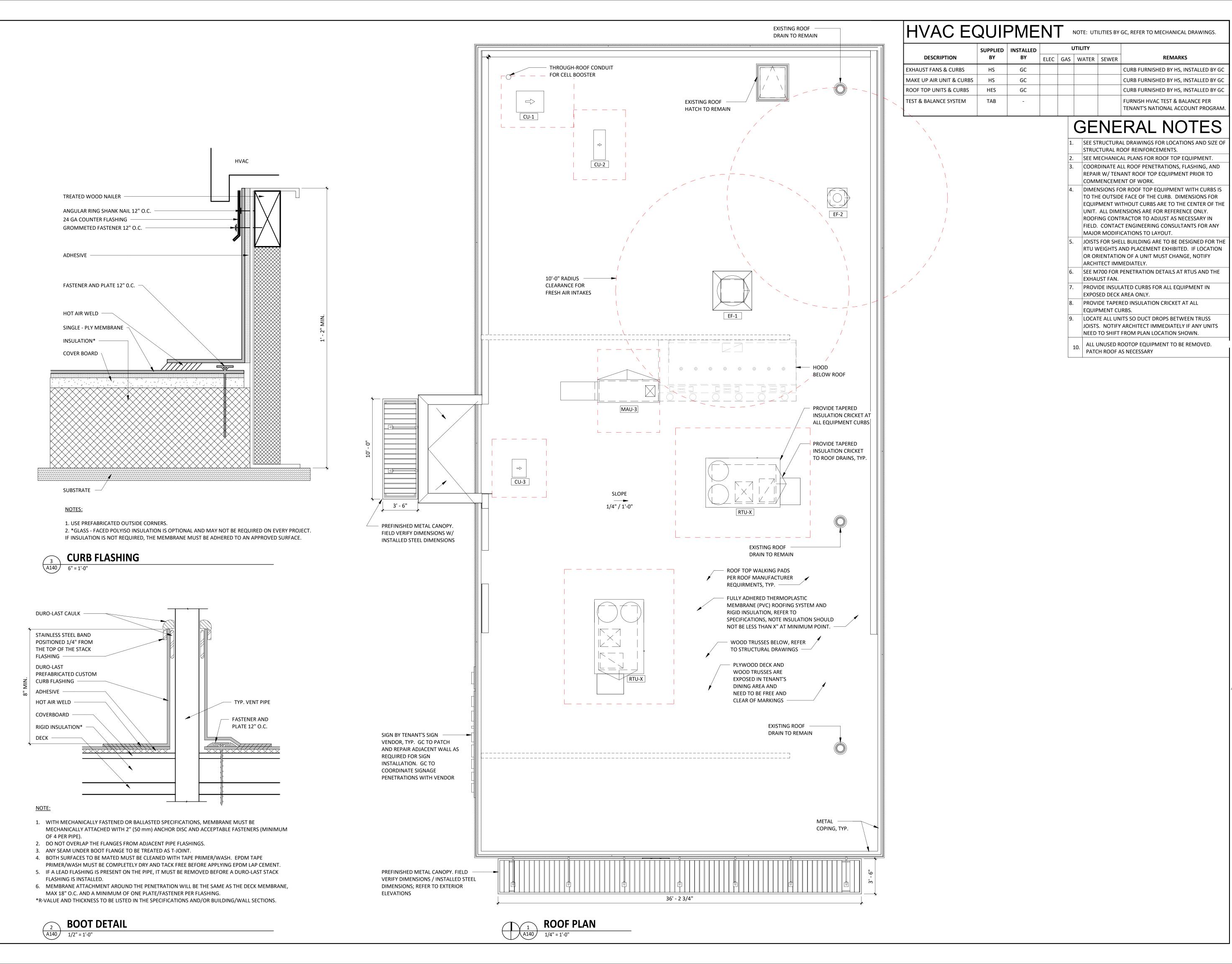






CHIPOTLE MEXICAN GRILL

14 DANBURY RD WILTON, CT 06897



Consultant:

LINGLE DESIGN GROUP, LLC 158 WEST MAIN STREET, LENA, ILLINOIS 61048 TEL: 815.369.9155 FAX: 815.369.4495

LINGLEDESIGN.COM

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CHIPOTLE MEXICAN GRILL, INC. PO BOX 182566 COLUMBUS, OH 43218-2566 TELEPHONE: 614.318.2400 INTERNET: WWW.CHIPOTLE.COM

> TON - NORWALK DANBURY ROAD

Issue Record:

11/03/23 PLANNING REVIEW

Revisions:

STORE NO.:

vn: Checked:

oject No.

CMG 06-5197

Contents:

ARCHITECTURAL ROOF PLAN

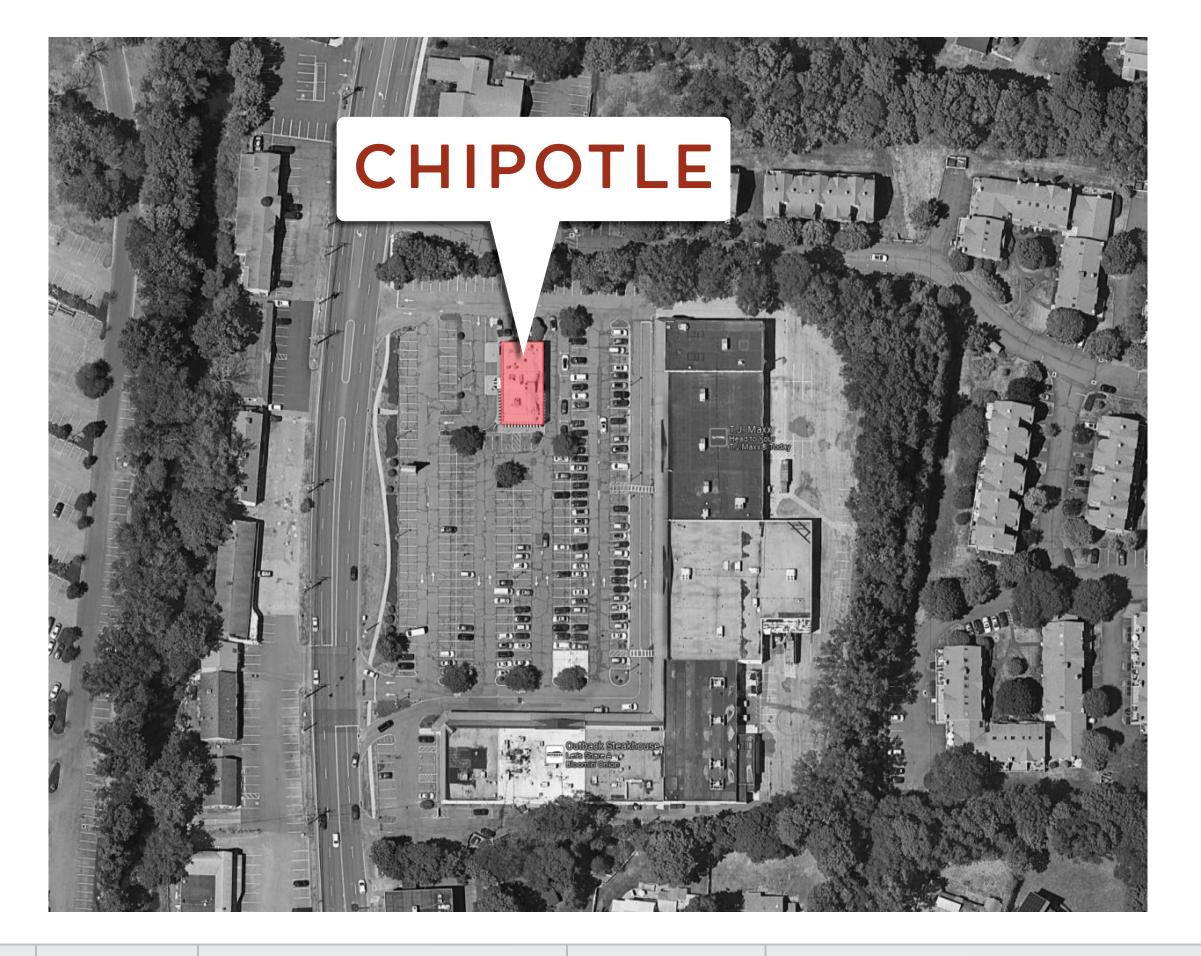
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Project Number: 11142

STORE #5197
WILTON-NORWALK
14 DANBURY RD
WILTON, CT 06897





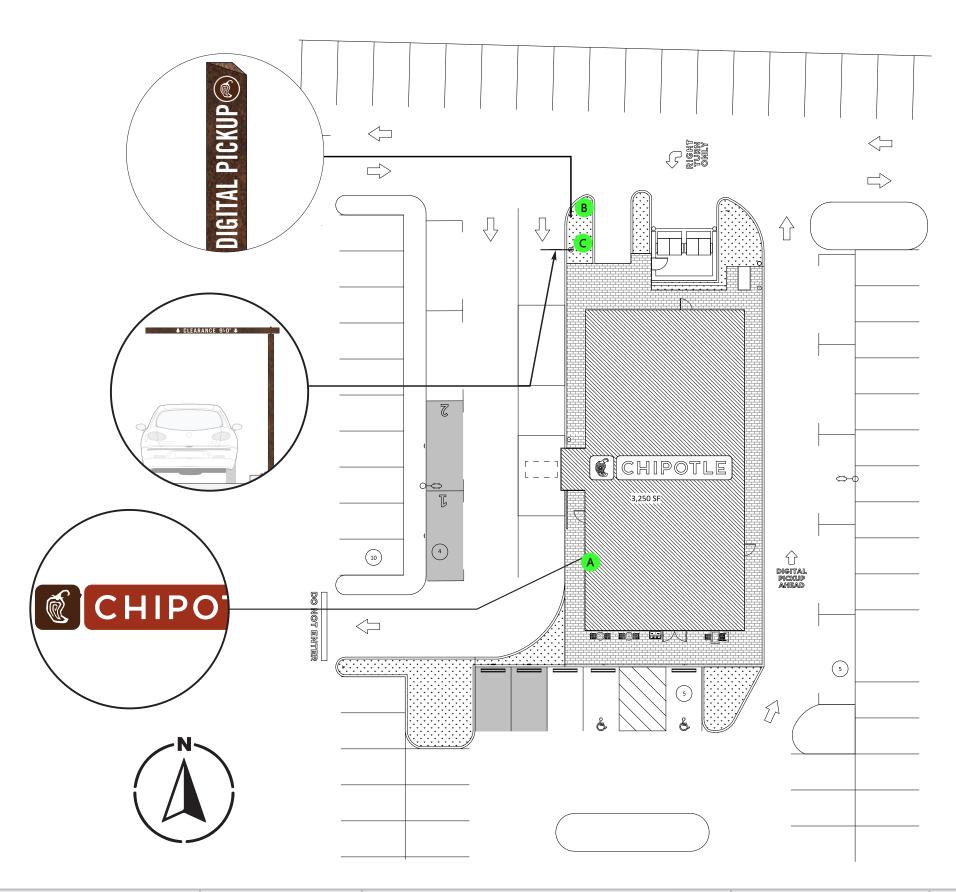
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STORE #5197 14 DANBURY RD WILTON, CT 06897

AERIAL VIEW Pg. 2



SIGN KEY

- A A-3 NON-ILLUMINATED WALL SIGN
- B DIGITAL PICK-UP SIGN
- C CLEARANCE BAR
- D PYLON SIGN (LOCATION TBD)

DIMENSIONAL SITE PLAN TBD



CHIPOTLE

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DIM. SITE PLAN Pg. 4



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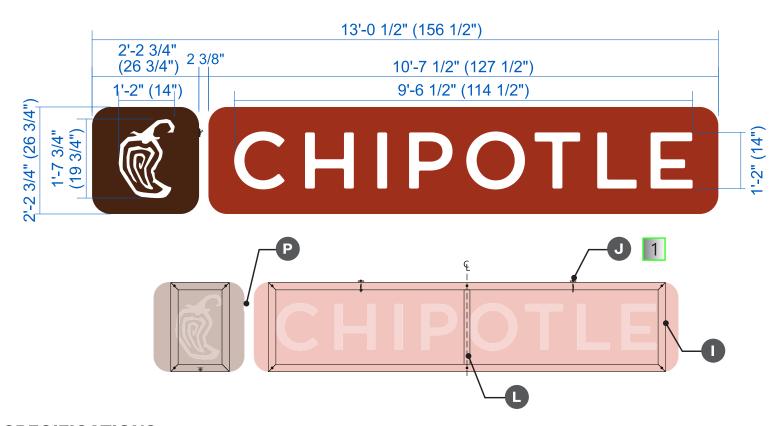
STORE #5197 14 DANBURY RD WILTON, CT 06897

ELEVATION Pg. 5

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SIGN A QTY:1 | SCALE: 1/2"=1'-0" | 29.07 SQ FT

(A-3 SIGN) NON-ILLUMINATED CHANNEL LETTER WALL SIGN





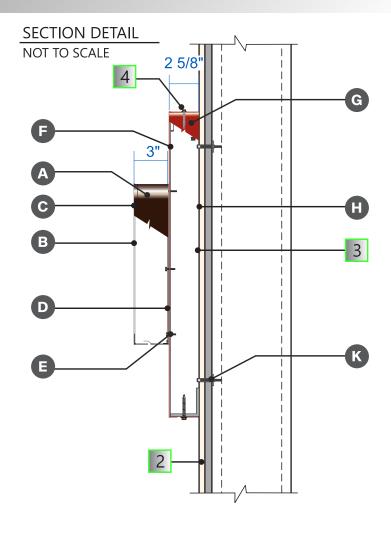
CHANNEL LETTERS "CHIPOTLE" & PEPPER LOGO

- .040" aluminum returns, 3"D ptm PMS 4625 C Adobo Brown w/ weep holes and light baffles
- 3/16" Cyro 7328 milky-white acrylic w/ .040" alum. overlay ptm PMS 4625 C Adobo Brown
- 1" brown jewelite trim cap
- .125" aluminum backs w/ white reflective interior
- Channel letters mounted flush to face of cabinets w/ #10 "blunt" ended screws

BROWN & RED REVERSE PAN CABINETS

- .125" aluminum face. Attachment to frame via Versilok adhesive. Faces overhang ends of frame
- 2 5/8" x .090" aluminum returns welded to face. Returns to have weep holes w/ light baffles

- .125" aluminum backs w/ white reflective interior
- 2 1/2" x 2 1/2" x 1/8" aluminum frame
- 3/8" steel nut w/ lift points
- Mounted using 3/8" Liberty toggle bolts or 3/8" SS Bolts w/ Toggle Snaptoggle anchors into 3/4" plywood backer provided by GC. (4) Logo Sign, (2) Top & bottom, (8) Chipotle sign, (4) Top & bottom evenly spaced w/ a 12" max, side clearance
- 1" x 2" x 1/8" aluminum rectangular tube brace



NOTES:

- 1 LIFT POINTS PROVIDED FOR ALL SIGNS.
- 2 3/4" FIRE TREATED PLYWOOD BLOCKING MUST BE IN PLACE BY OTHERS ON EXTERIOR SIDE OF FACADE FRAMING OR SUFFICIENTLY SECURED BETWEEN FRAMING (NO THRU-BOLTING).

7328 WHITE

ACRYLIC

- BOLT WELDED TO THE CABINET INTERIOR WALL WITH A GREEN GROUND NUT, AND THE CABINET MUST BE GROUNDED ACCORDINGLY. ALL POWER SUPPLIES MUST BE UL LISTED. (NOT "UR OR RU" RATED).
- 4 ALL EXPOSED FASTENERS PAINTED TO MATCH ADJACENT FINISH.



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PMS 4625 C ADOBO BROWN

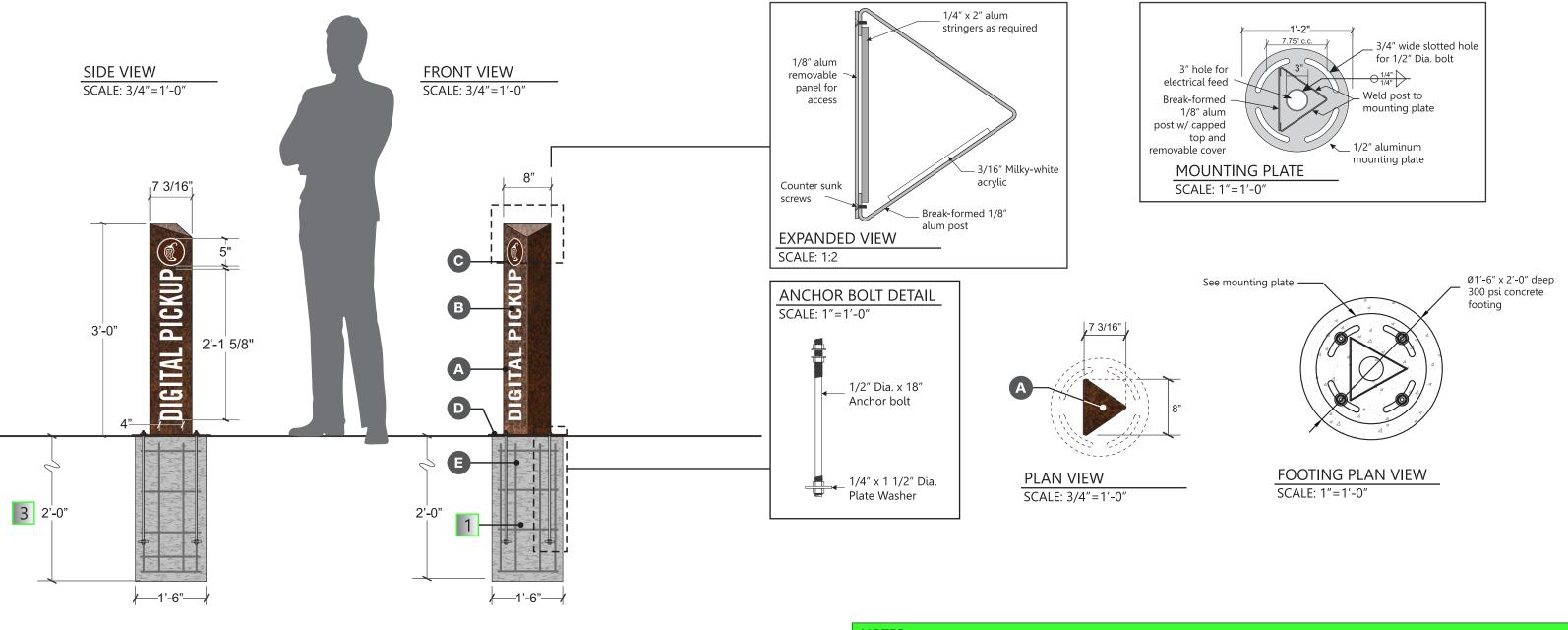
PMS 484 C **ROASTED RED**

COLOR KEY

DETAIL Pg. 6

SIGN B | QTY :1 | SCALE: 3/4"=1'-0" | 2.00 SQ FT

SINGLE SIDED NON-LLUMINATED "CHIPOTLANE" POST W/ DRIVE THRU ANNOUNCE SIGN



SPECIFICATIONS

- Waterjet cut & break formed 1/8" aluminum post (w/ capped top) welded to aluminum mounting plate. Removable side panel for access
- Reverse-cut text w/ 3/16" milky-white acrylic backing
- First surface applied vinyl pepper logo

- Posts mounting plate attaches to embedded bolts in caisson
- Concrete caisson & rebar as required

NOTES:

- 1 INSTALLER TO DISCUSS WITH GC LOCATION OF SIGNAGE AND HEIGHT OF SONOTUBE IN COMPARISON TO FINISH GRADE PRIOR TO STARTING FOOTINGS.
- REFERENCE **DIMENSIONAL SITE PLAN** PRIOR TO STARTING FOUNDATION TO ENSURE PROPER DISTANCE FROM CURB LINE.
- EXACT FOOTING DIMENSIONS TO BE DETERMINED BY ENGINEER DRAWINGS. (REMOVE NOTE ONCE DIMENSIONS ARE CONFIRMED)



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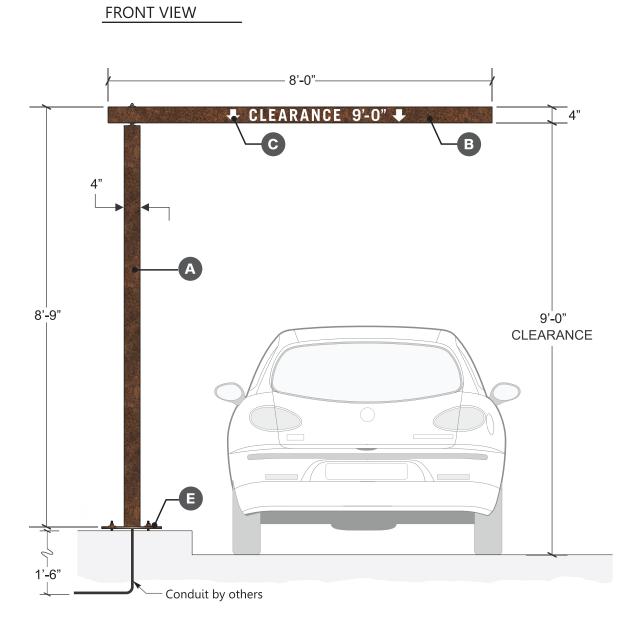
COLOR KEY PMS 4625 C ADOBO BROWN TEXTURE" UTB-5223

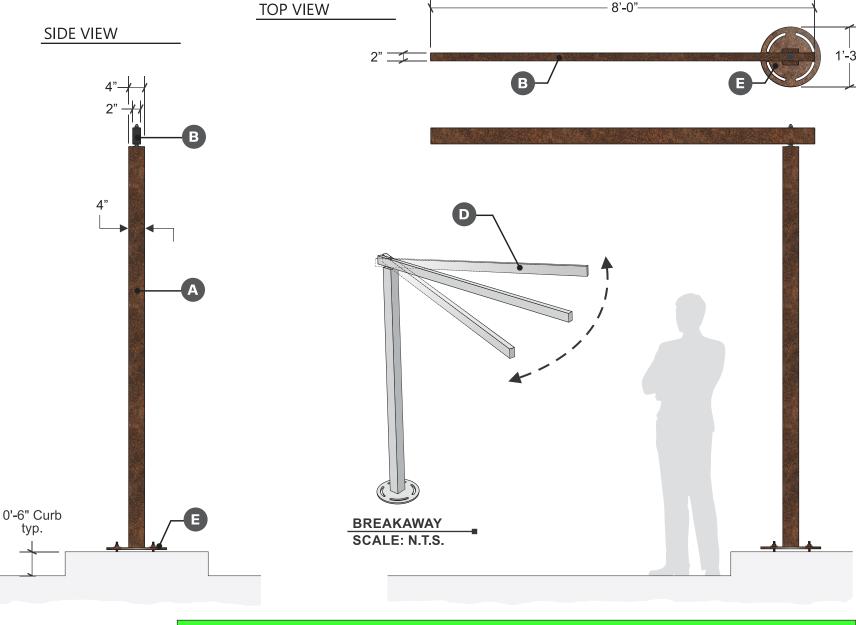
PRISMATIC POWDER WHITE COAT "RUSTIC ACRYLIC

DETAIL Pg. 7

SIGN C | QTY :1 | SCALE: 1/2"=1'-0" | 2.67 SQ FT

DRIVE THRU LANE PIVOT CLEARANCE BAR W/ SIGN





SPECIFICATIONS

- 4" x 4" x 1/4" aluminum square tube w/ 3/8" aluminum top plate and pivot
- 2" x 4" x 1/8" aluminum rec. tube w/ black PVC end caps
- 3 1/4" x 45" Reflective vinyl graphics

- To minimize damage from impact, the top beam will give way & rotate when struck. Beam can then be manually rotated back to original position. Rotation from fixed position will break shear/alignment pin, which can be easily serviced during realignment of clearance bar.
- Slotted 1/2" alum. base plate attaches to embedded bolts in caisson. Sonotube form, rebar, and mounting hardware (four 1/2" all-thread welded to 1/8" steel spacer plates w/ washers & leveling nuts) Hole for footing plus poured & formed concrete caisson w/ embedded mounting.

- FOOTING MUST BE POURED CONSIDERING BASE MOUNTING PLATE OF SIGN IS EQUAL W/ CURB HEIGHT TO ENSURE TOP OF THE CLEARANCE BAR IS 9' ABOVE GRADE.
- reference **dimensional site plan** prior to starting foundation to ensure proper distance FROM CURB LINE.
- THE ELONGATED SLOTS WITHIN FOOTING TEMPLATE NEEDS TO BE SET HORIZONTAL TO CURB LINE SO THE VERTICAL SQUARE TUBE FOR THE CLEARANCE BAR IS PLACED PERPENDICULAR TO DRIVE LANE TO ENSURE ORIENTATION OF SIGN AND SHEAR PIN IS CORRECT. THE ANCHOR BOLTS NEED TO BE SET CENTER TO CENTER IN THE OPEN SLOTS ON THE BASEPLATE CONSIDERING PLACEMENT OF THE SIGN.
- EXACT FOOTING DIMENSIONS TO BE DETERMINED BY ENGINEER DRAWINGS. (REMOVE NOTE ONCE DIMENSIONS ARE CONFIRMED)



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CHIPOTLE

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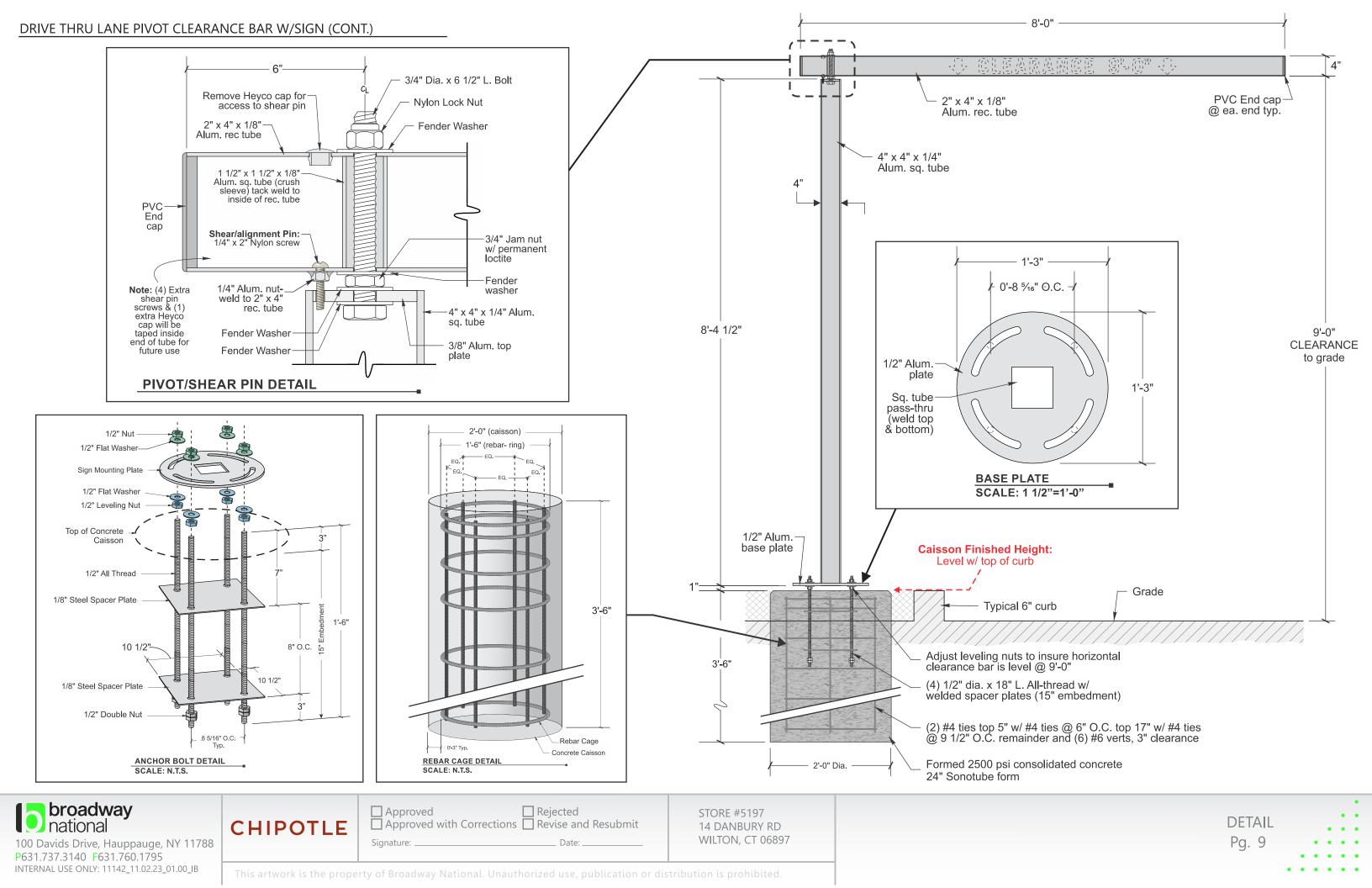
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STORE #5197 14 DANBURY RD **WILTON, CT 06897**

COLOR KEY PRISMATIC POWDER COAT "RUSTIC TEXTURE" UTB-5223

3M 680 WHITE REFLECTIVE

DETAIL



PYLON REPLACEMENT PANELS



EXISTING





SPECIFICATIONS

- 3/16" white polycarbonate faces. Install in both sides of existing tenant pylon
- Opaque vinyl to match PMS 4625 C Adobo Brown and PMS 484 C Roasted Red w/ Translucent white vinyl graphics, applied first surface



PROPOSED



