

Hammer, Eric (Planning)

From: Lesley Beeman <LBeeman@mzarch.com>
Sent: Wednesday, June 5, 2019 11:55 AM
To: Hammer, Eric (Planning)
Cc: Manuel Zeitlin; Jack Fleischer; steve@kovach.net
Subject: FW: Hermitage Lighting: 531 Lafayette St
Attachments: 6TH AVE S_01_interstate-kvb.pdf; Lafayette40to8th.pdf; 1371-Hermitage Lighting - MCSP Exhibit.pdf; 1371-Hermitage Lighting FOR CONSTRUCTION.pdf

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Hi Eric,

Thanks for speaking with me about the Hermitage Lighting project yesterday. Attached are the MCSP requirements we received from Elwyn Gonzales at Planning and a site plan exhibit showing the existing sidewalks overlaid with those requirements. Also attached are the drawings for the recladding project that has triggered a look at these sidewalk upgrade requirements.

The new project consists of recladding the existing building, adding new lighting, signage, upgrading entries, and adding an accessible ramp. The sidewalk on Lafayette is short at 48.5ft and is mostly taken up with parking access. The sidewalk on 6th Ave N is relatively new and is primarily constrained by the existing building and site walls. This sidewalk, too, is eaten away by parking lot and service access. The site is currently paved against the concrete sidewalks for parking and does not impede using the paving for walking, if the additional width is needed.

Given the small and limited amount of work included in our project and the site constraints involved in upgrading the existing sidewalks to MCSP standards, we request a waiver from the DTC/DRC to allow us to leave the existing sidewalks as they are for the time being.

If you have any questions or comments, please feel free to contact me at lbeeman@mzarch.com or by phone at (615) 256-2880.

Thanks.

L. Lesley Beeman, Jr., AIA, Architect

Manuel Zeitlin Architects
516 Hagan Street, STE 100
Nashville, TN 37203
T: 615.256.2880



From: Gonzalez, Elwyn (Planning) <Elwyn.Gonzalez@nashville.gov>
Sent: Tuesday, June 4, 2019 9:11 AM
To: Lesley Beeman <LBeeman@mzarch.com>
Cc: Manuel Zeitlin <manuel@mzarch.com>; Briggs, Michael (Planning) <Michael.Briggs@nashville.gov>
Subject: RE: Hermitage Lighting: 531 Lafayette St

Good morning Lesley, below are the MCSP requirements for each street frontage:

6th Ave S

- Sidewalk: 12' sidewalk with 4' x 6' tree wells
- Curb-to-Curb: 32' (existing)

Lafayette

- Sidewalk: 14' sidewalk with 4' x 6' tree wells; 4' frontage zone
- Curb-to-Curb: 60' (existing)

Attached are the cross sections. Please let me know if you need anything else,

Elwyn Gonzalez, AICP

Transportation Planner, Multimodal Transportation Planning
Metropolitan Nashville Planning Department
800 2nd Avenue South, PO Box 196300
Nashville, TN 37219-6300

(o) 615-862-7163

e-mail: elwyn.gonzalez@nashville.gov

From: Briggs, Michael (Planning)

Sent: Monday, June 03, 2019 4:57 PM

To: Lesley Beeman

Cc: Manuel Zeitlin; Gonzalez, Elwyn (Planning)

Subject: Re: Hermitage Lighting: 531 Lafayette St

I've copied Elwyn Gonzalez on my team. He'll follow up with the dimensions.

On Jun 3, 2019, at 10:08 AM, Lesley Beeman <LBeeman@mzarch.com> wrote:

Attention: This email originated from a source external to Metro Government. Please exercise caution when opening any attachments or links from external sources.

Hi Michael,

We're helping Jack Fleischer at Hermitage Lighting Gallery on Lafayette and 6th Ave to re clad his building and upgrade his handicapped access. We're told that his small amount of freshening up, upper \$200K in value, is kicking in a requirement to bring sidewalks and curbs up to MCSP standards. See attached drawings. Our frontage on Lafayette is only 48.5ft and our frontage on 6th Ave is partially constrained by the existing building.

What is required by MCSP in these locations?

Thanks for helping us out.

L. Lesley Beeman, Jr., AIA, Architect

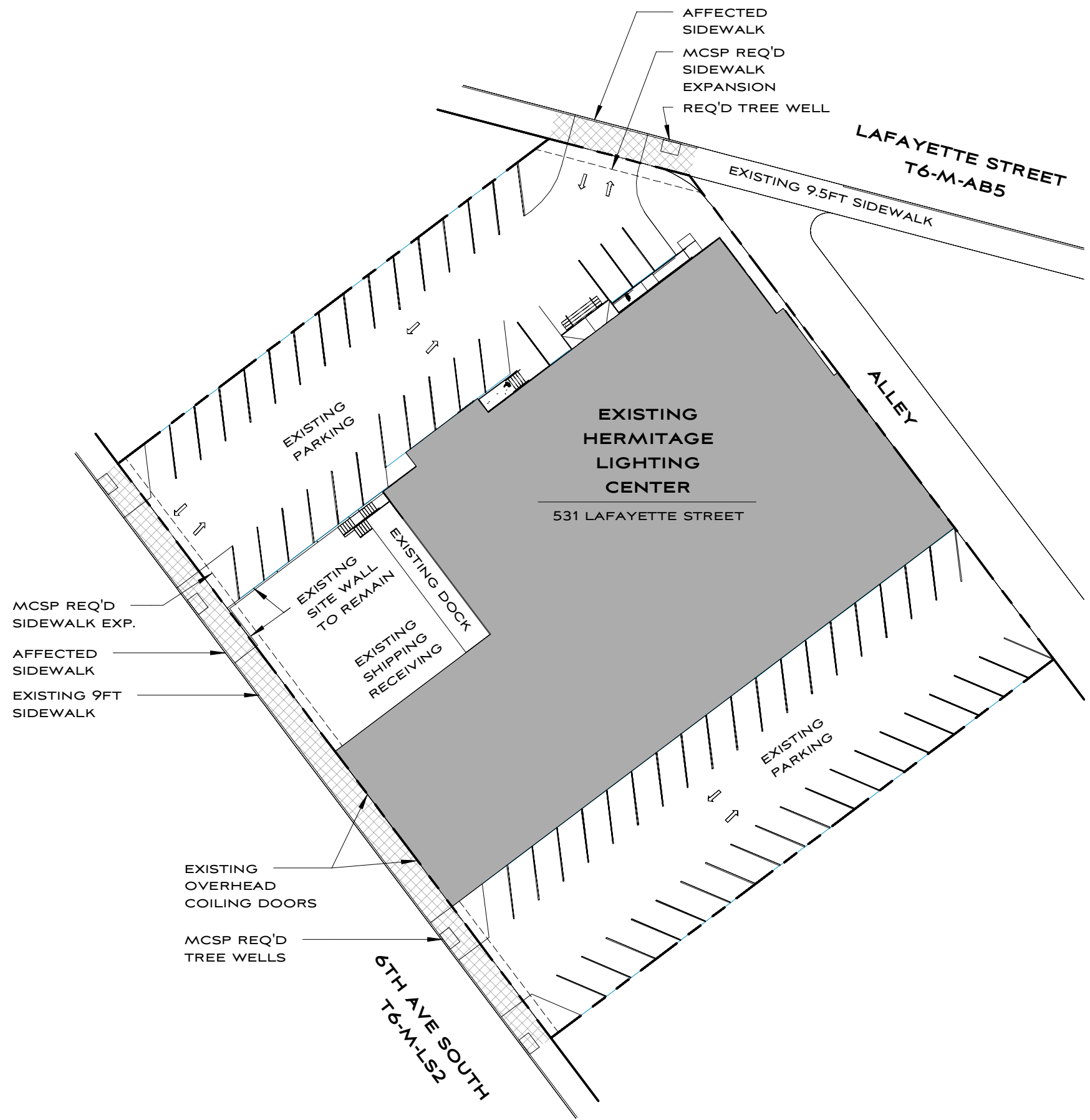
Manuel Zeitlin Architects
516 Hagan Street, STE 100
Nashville, TN 37203
T: 615.256.2880

<image009.jpg> <image010.png> <image011.jpg> <image012.jpg>

<Hermitage 6th Ave.jpg>

<Hermitage Lafayette.jpg>

<1371-Hermitage Lighting FOR CONSTRUCTION.pdf>

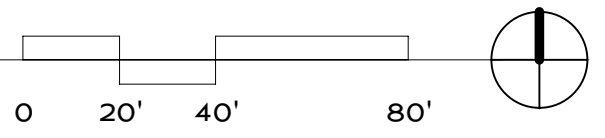


VIEW OF AFFECTED SIDEWALK ALONG LAFAYETTE STREET LOOKING SOUTH



VIEW OF AFFECTED SIDEWALK ALONG 6TH AVE SOUTH LOOKING NORTH

1 SITE PLAN
1" = 40'-0"



HERMITAGE LIGHTING
MCSP PLAN

UNDER REVIEW TION **C1.0**
JUNE 4, 2019 1371

MANUEL ZEITLIN ARCHITECTS

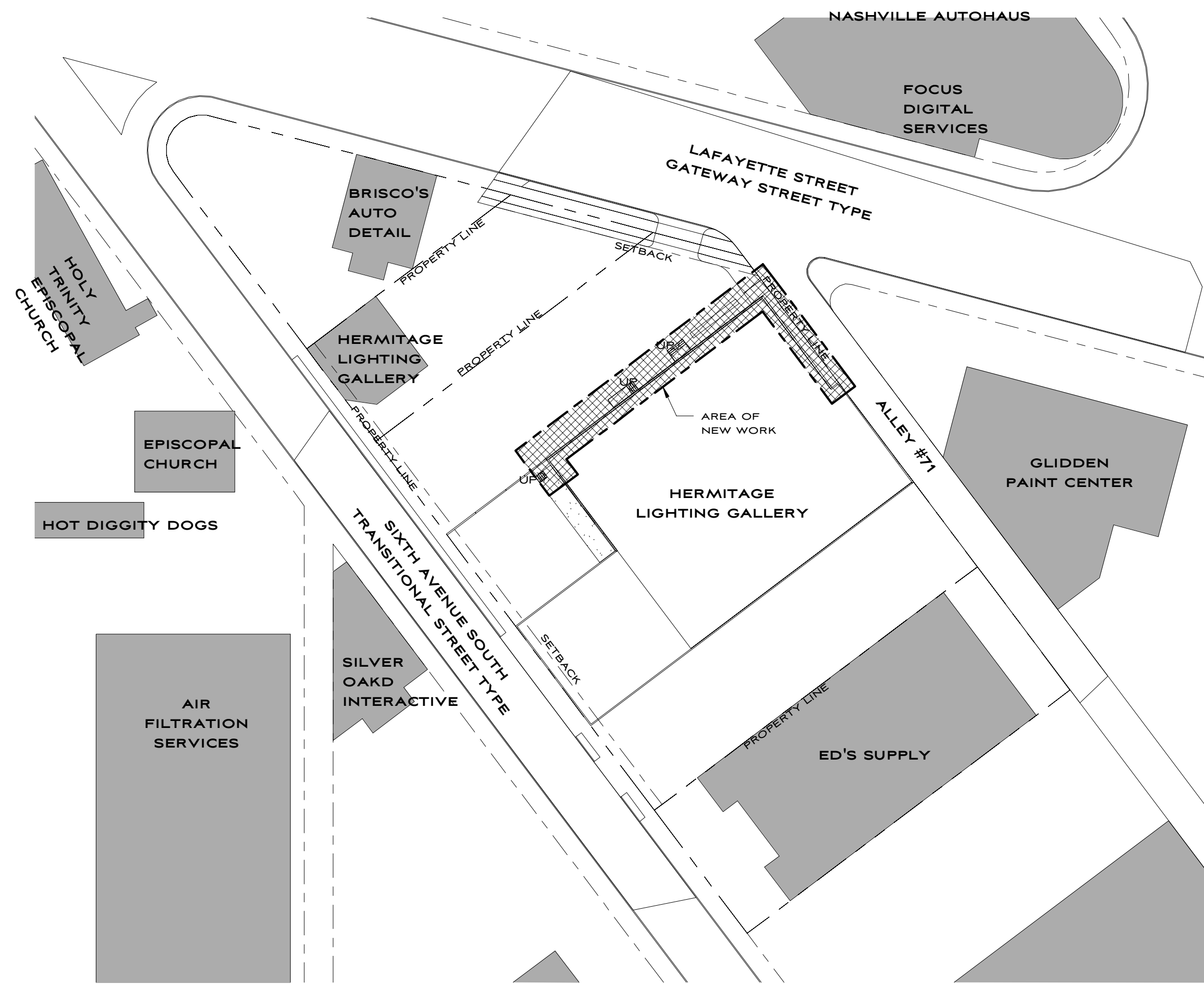


TEL 615 256.2880
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516 HAGAN ST, STE. 100, NASHVILLE, TN 37203

HERMITAGE LIGHTING GALLERY

531 LAFAYETTE STREET, NASHVILLE, TN 37203



BUILDING DESIGN DATA:

PROJECT DESCRIPTION:
NEW ACCESSIBLE ENTRY AND PARTIAL RECLADDING OF AN EXISTING BUILDING

METRO NASHVILLE ADOPTED CODES:
2012 INTERNATIONAL BUILDING CODE
2012 INTERNATIONAL ENERGY CONSERVATION CODE
2012 ICC/ANSI A-117.1 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES
2012 INTERNATIONAL PLUMBING CODE
2012 INTERNATIONAL MECHANICAL CODE
2012 INTERNATIONAL FUEL GAS CODE
2011 NATIONAL ELECTRICAL CODE
2012 INTERNATIONAL FIRE CODE
LOCAL AMENDMENTS TO ALL CODES

PLANNING AND ZONING:

DTC: OV-ADE, OV-UZO, METRO FIRE ZONE
SIGNAGE: GATEWAY STREET TYPE
155F/1LF OF BUILDING FACADE
BUILDING FACADE = 141LF
NON-STREET FACING SIGN
157/1LF OF BUILDING FACADE
BUILDING FACADE = 124LF
PARKING: UNCHANGED FROM EXISTING

BUILDING DATA:

CONSTRUCTION TYPE: UNCHANGED FROM EXISTING
BUILDING AREA: UNCHANGED FROM EXISTING
BUILDING HEIGHT: UNCHANGED FROM EXISTING
MAX EXT. WALL OPENINGS: UNCHANGED FROM EXISTING
REQUIRED PLUMBING FIXTURES: UNCHANGED FROM EXISTING
MEANS OF EGRESS: UNCHANGED FROM EXISTING
REQUIRED FIRE RESIST. RATINGS: UNCHANGED FROM EXISTING

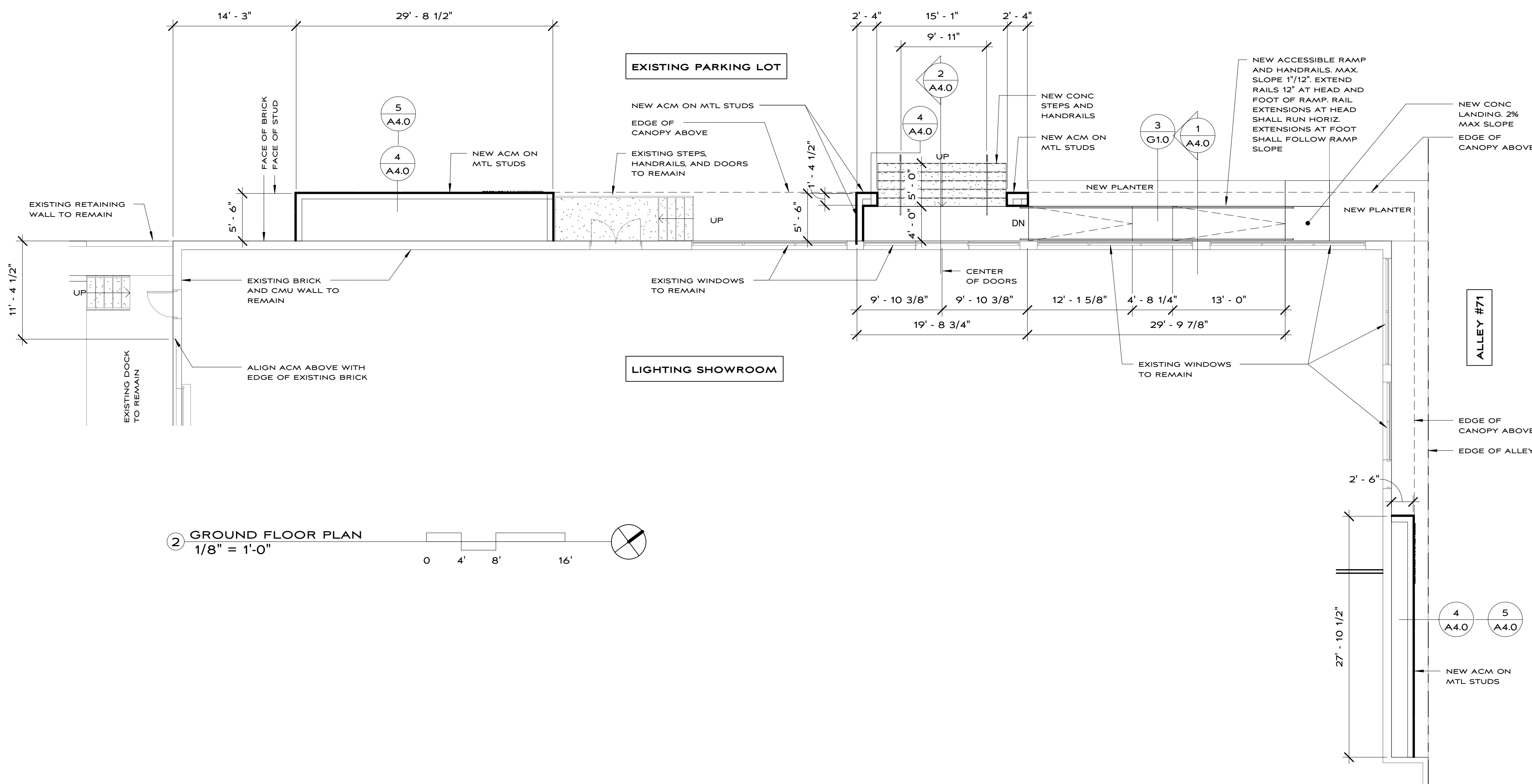
FIRE STOPPING REQUIREMENT:

PENETRATIONS THROUGH RATED WALLS AND FLOORS SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING PASSAGE OF FLAMES AND HOT GASES WHEN SUBJECT TO THE TEST STANDARD SPEC FOR FIRE STOPS. UL 1479 ASTM E814

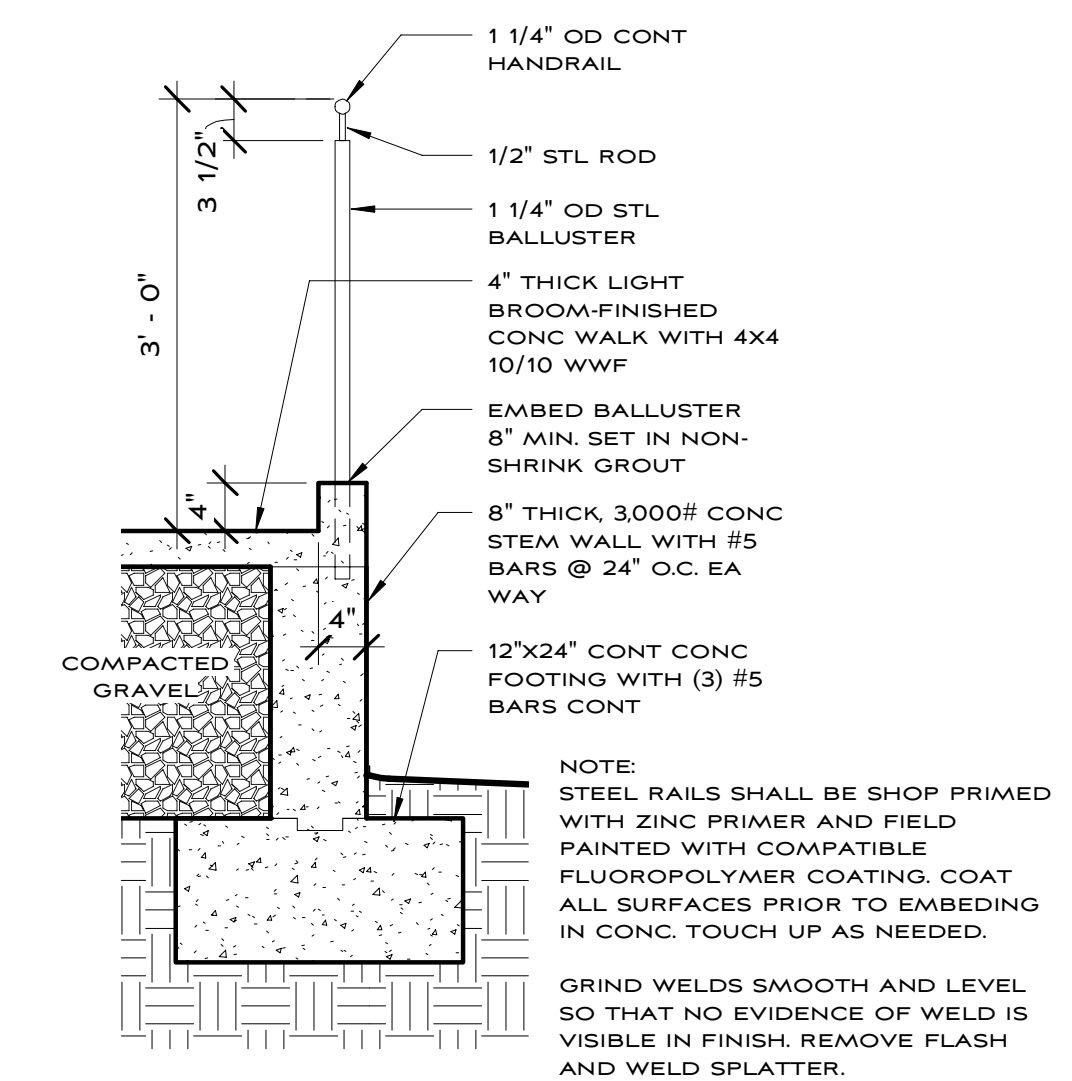
SHEET INDEX:

G1.0 BUILDING DESIGN DATA, SITE PLAN, FLOOR PLAN
A2.0 EXISTING BUILDING ELEVATIONS
A2.1 NEW BUILDING ELEVATIONS
A4.0 WALL SECTIONS

① SITE PLAN
1" = 50'-0"

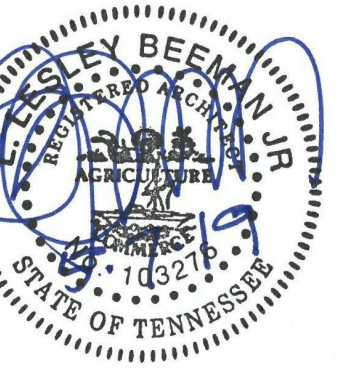


② GROUND FLOOR PLAN
1/8" = 1'-0"



③ RAMP DETAIL
3/4" = 1'-0"

SHEET TITLE
HERMITAGE LIGHTING GALLERY
531 LAFAYETTE STREET
NASHVILLE, TENNESSEE 37203



MANUEL ZEITLIN ARCHITECTS

TEL: 615 256-2880
FAX: 615 256-4899

1819 21ST AVE SOUTH NASHVILLE, TN 37212

CONSULTANT:

REVISIONS:

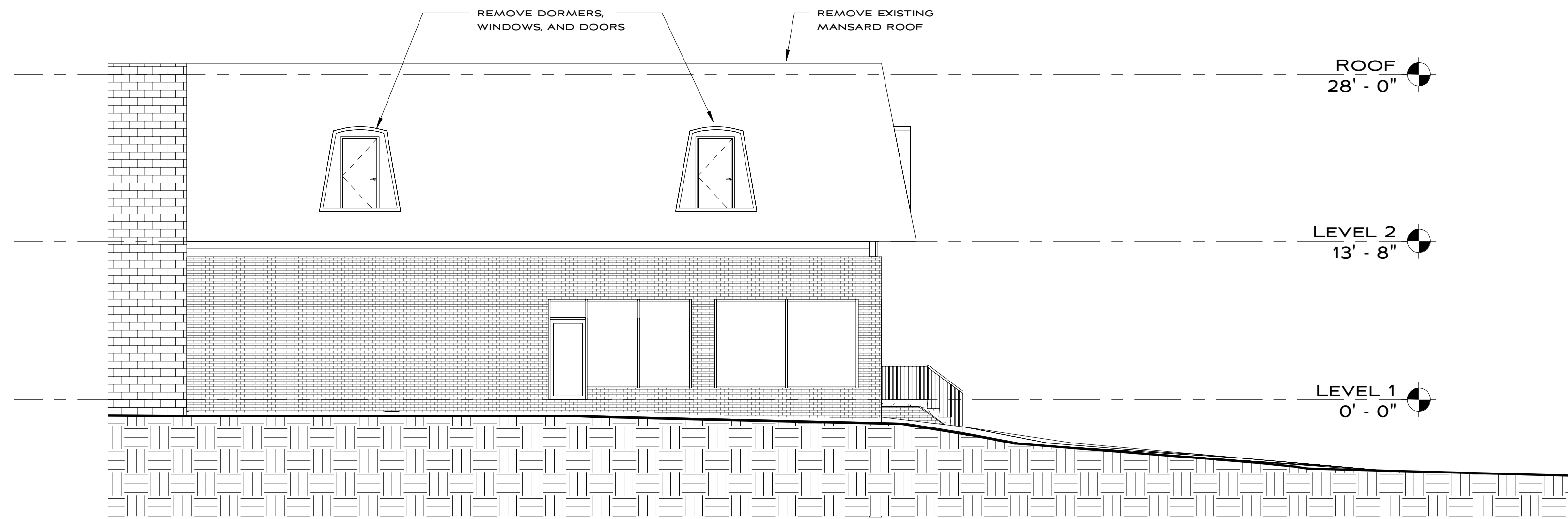
THIS DRAWING IS THE PROPERTY OF MANUEL ZEITLIN ARCHITECTS (MZA). ANY UNAUTHORIZED REPRODUCTION OR USAGE WITHOUT THE PRIOR EXPRESSED WRITTEN CONSENT OF MZA IS PROHIBITED.

SHEET TITLE
SITE PLAN AND FLOOR PLAN

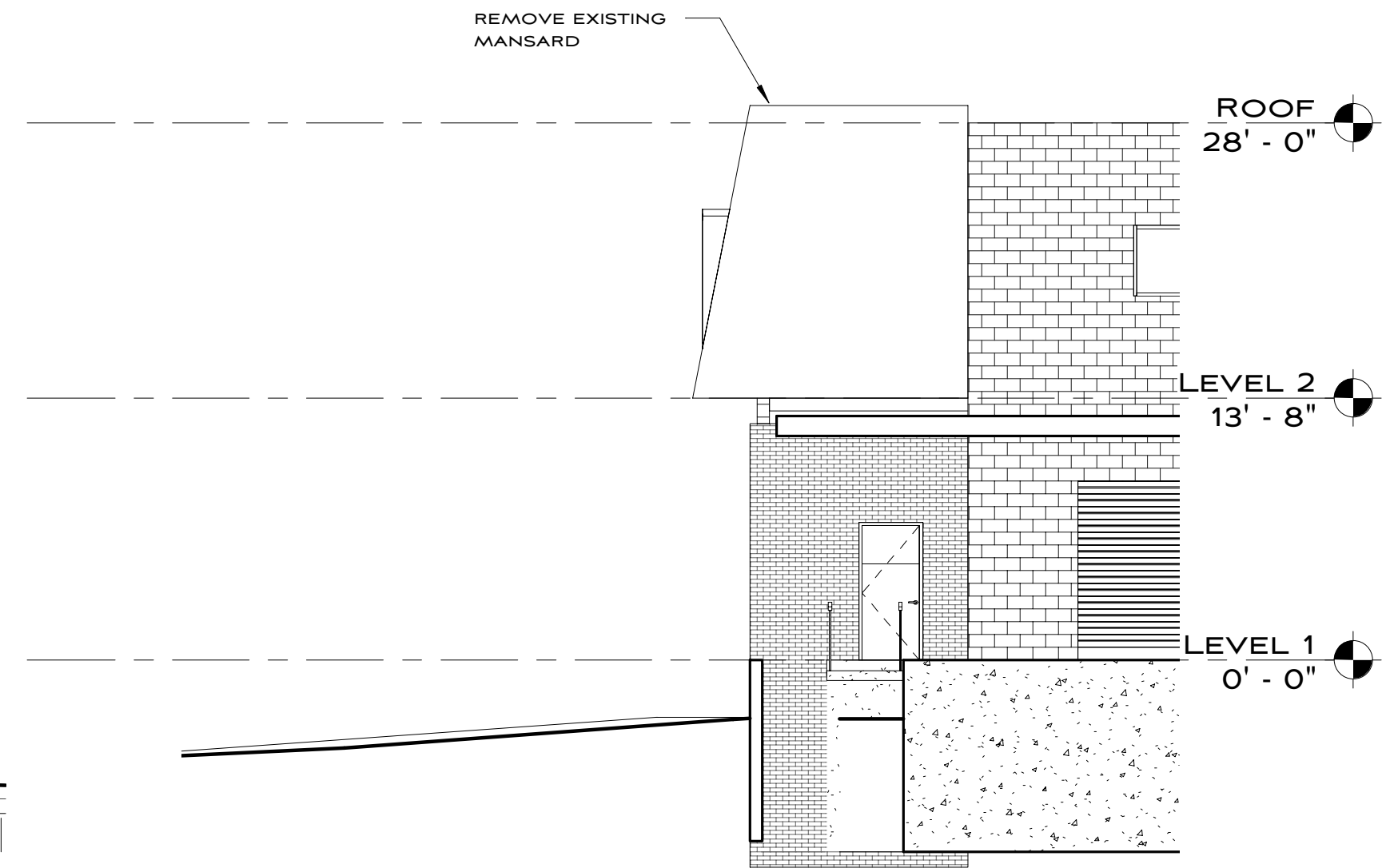
FOR CONSTRUCTION
DATE: MAY 7, 2019
DRAWN BY: LB
PROJECT NO. 1371

SHEET NO.:

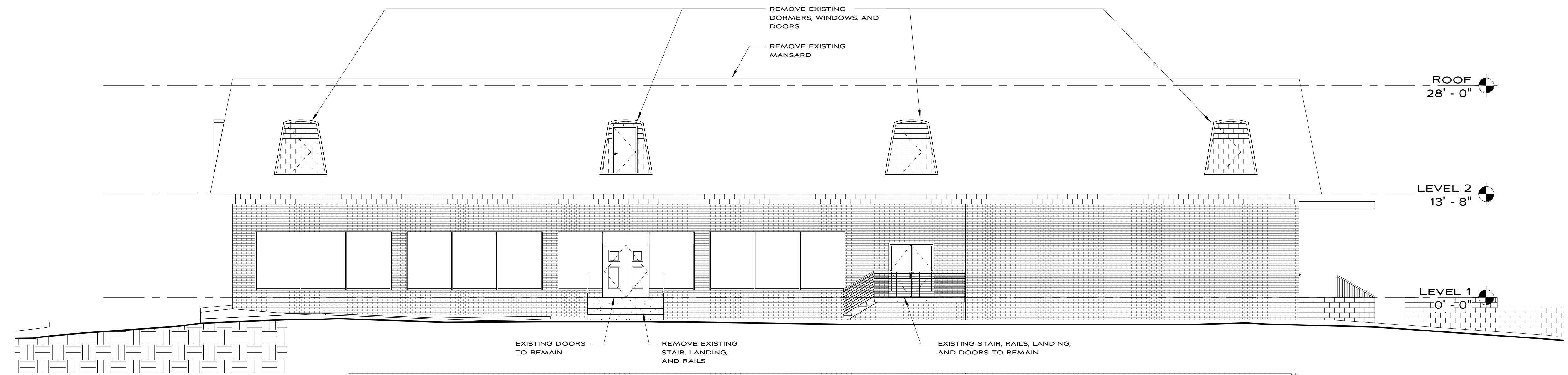
G1.0



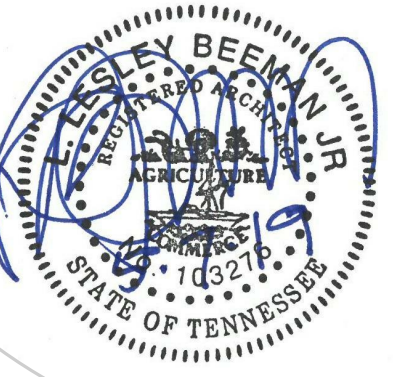
② PARTIAL EAST ELEVATION - EXISTING
1/8" = 1'-0"

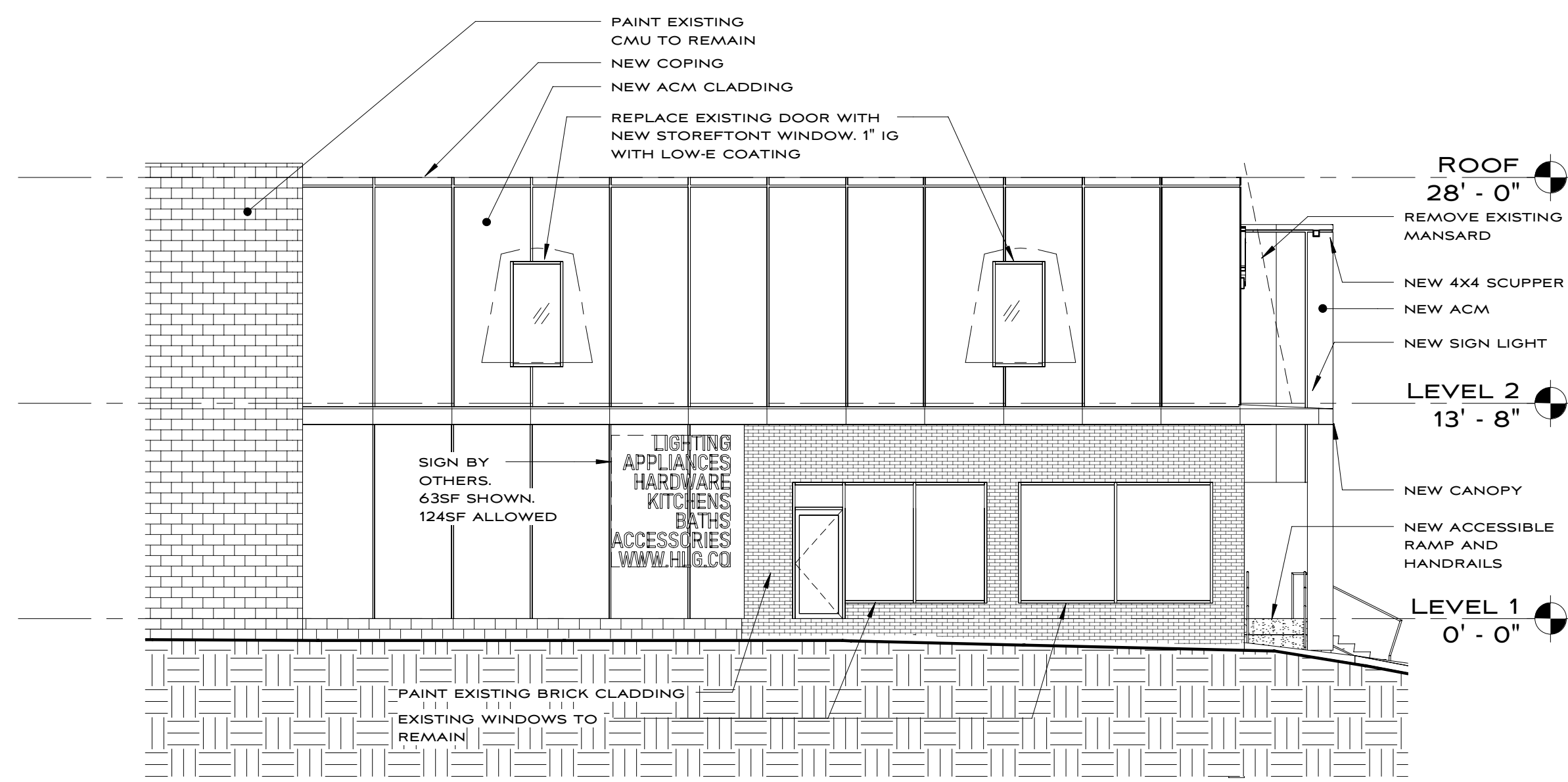


③ PARTIAL WEST ELEVATION - EXISTING
1/8" = 1'-0"

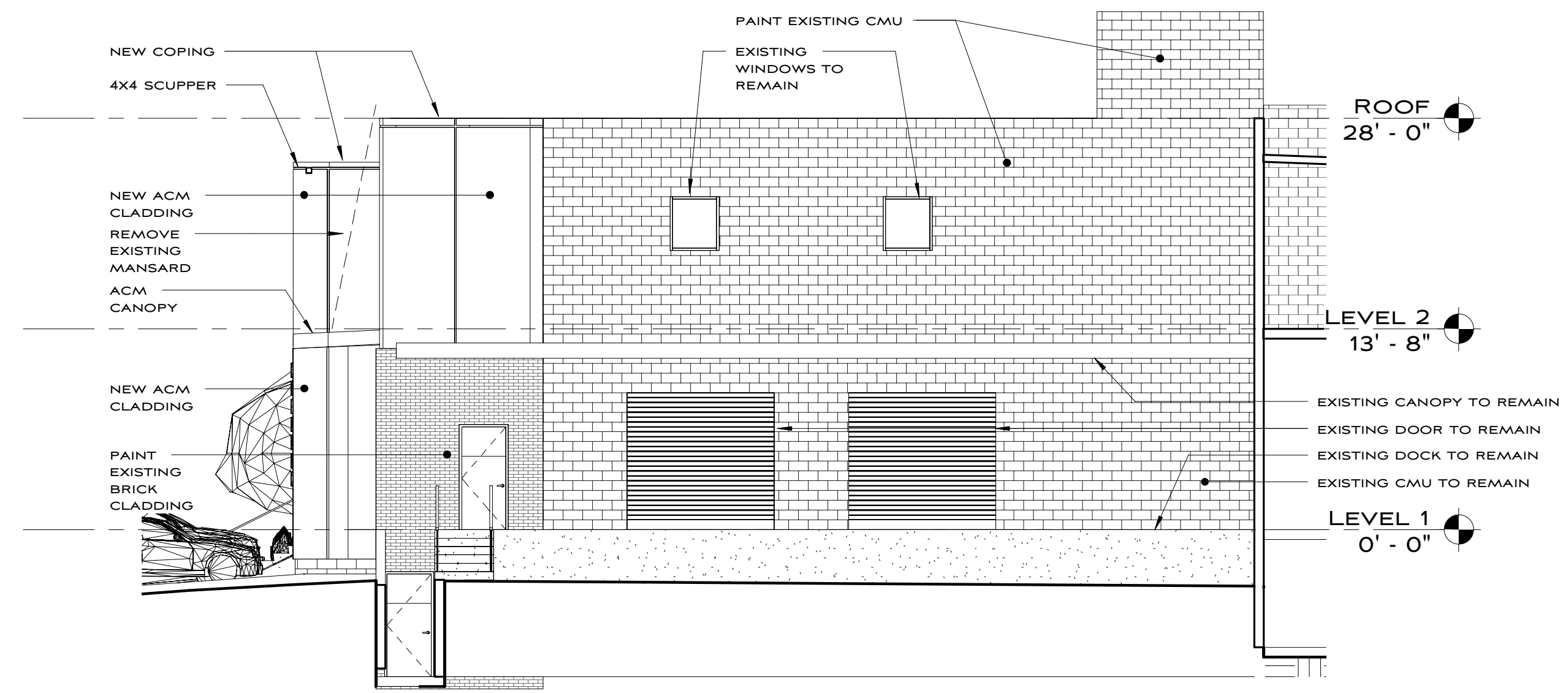


① NORTH ELEVATION - EXISTING
1/8" = 1'-0"

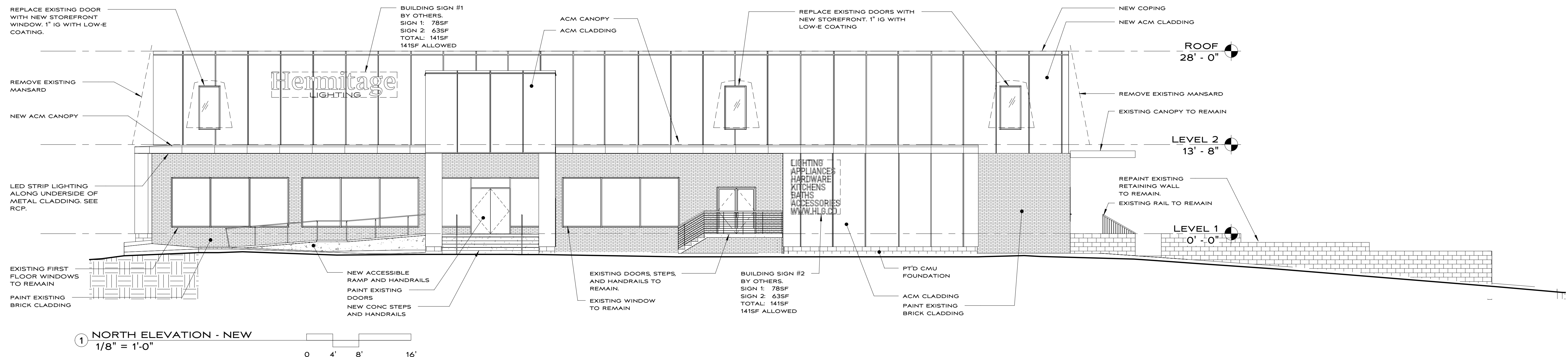




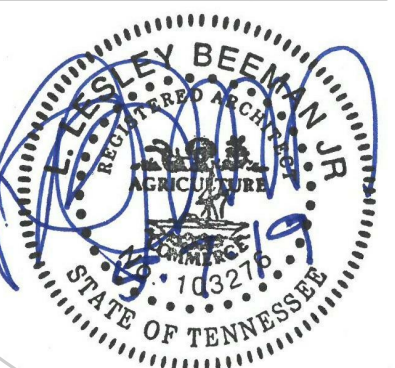
3 PARTIAL EAST ELEVATION - NEW
1/8" = 1'-0"

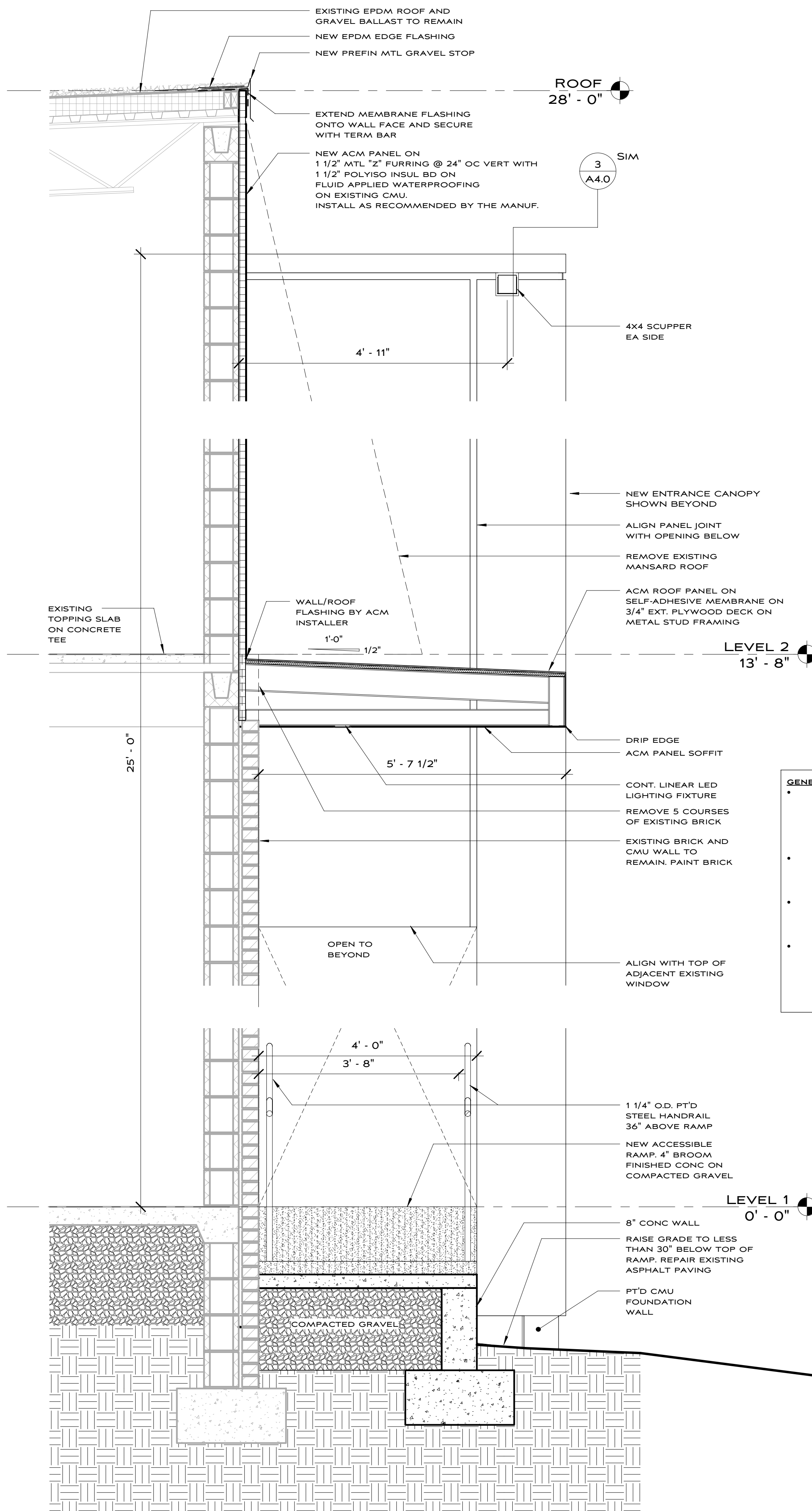


2 PARTIAL WEST ELEVATION - NEW
1/8" = 1'-0"

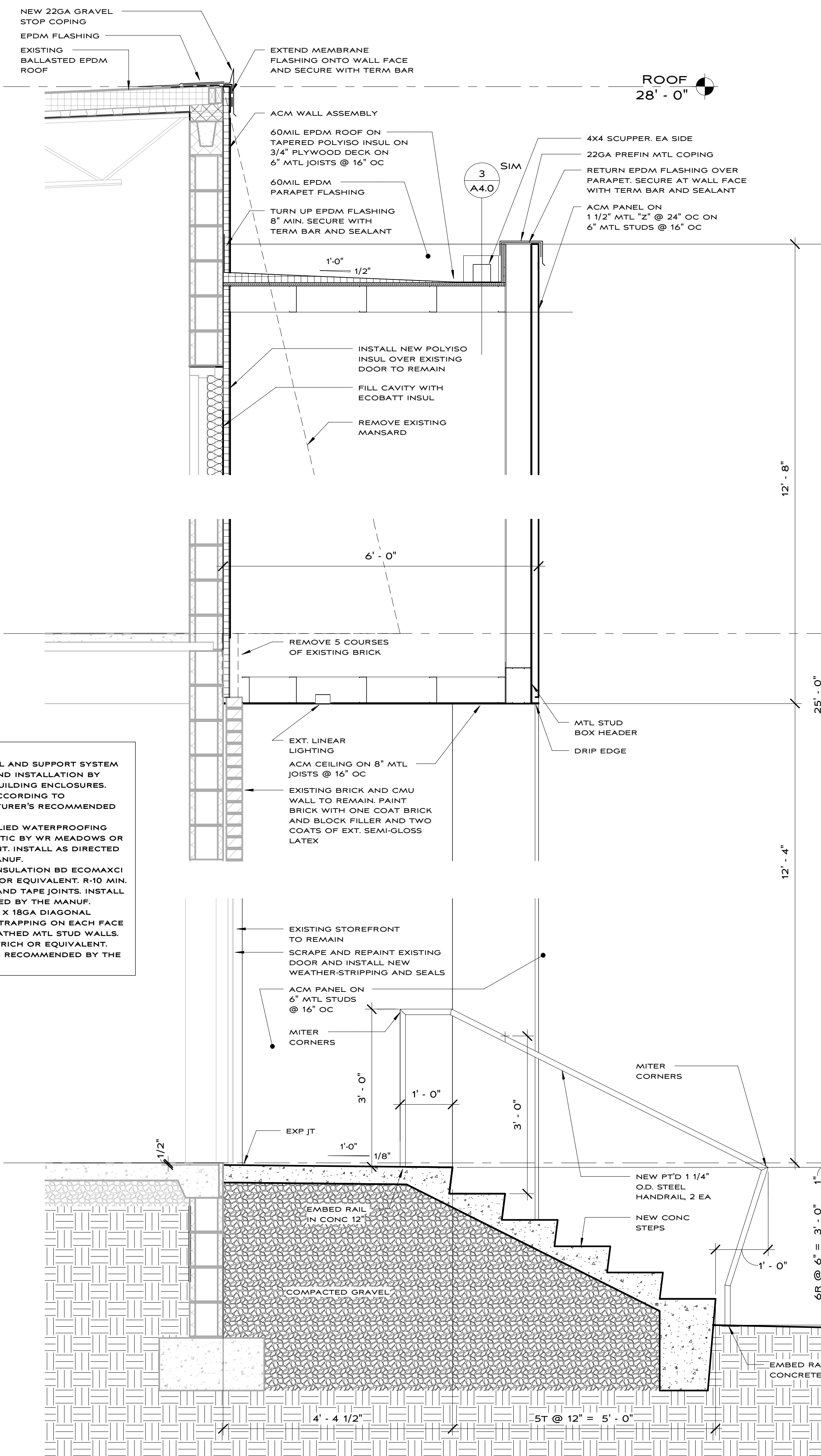


1 NORTH ELEVATION - NEW
1/8" = 1'-0"

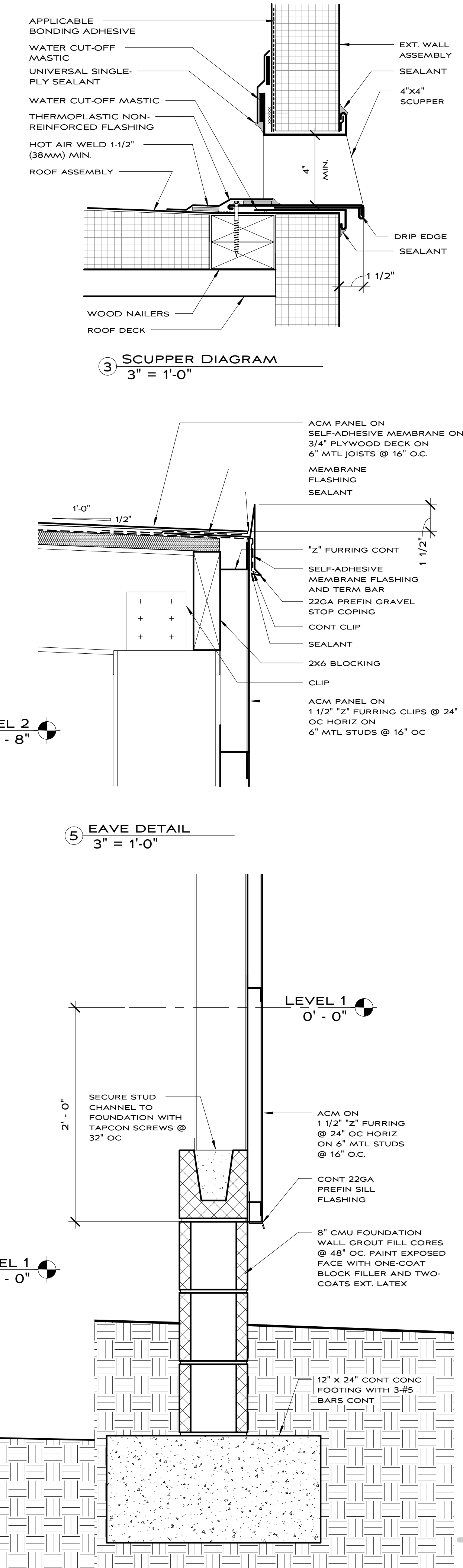




1 TYPICAL SECTION @ METAL PANEL CLADDING
3/4" = 1'-0"



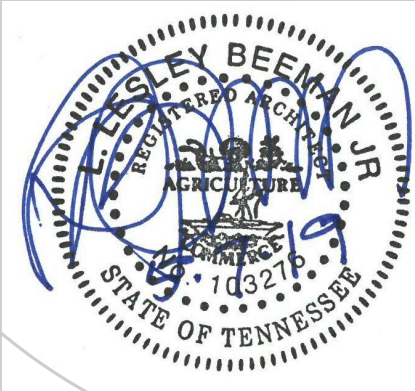
2 SECTION THRU MAIN ENTRY CANOPY
3/4" = 1'-0"



4 FOUNDATION DETAIL
1 1/2" = 1'-0"

GENERAL NOTES:

- ACM PANEL AND SUPPORT SYSTEM DETAILS AND INSTALLATION BY KOVACH BUILDING ENCLOSURES. INSTALL ACCORDING TO MANUFACTURER'S RECOMMENDED DETAILS.
- FLUID APPLIED WATERPROOFING HYDROLASTIC BY WR MEADOWS OR EQUIVALENT. INSTALL AS DIRECTED BY THE MANUF.
- POLYISO INSULATION BD ECOMAXCI BY R-MAX OR EQUIVALENT. R-10 MIN. STAGGER AND TAPE JOINTS. INSTALL AS DIRECTED BY THE MANUF.
- INSTALL 4" X 18GA DIAGONAL TENSION STRAPPING ON EACH FACE OF UNSHEATHED MTL STUD WALLS. CLARKDIETRICH OR EQUIVALENT. SECURE AS RECOMMENDED BY THE MANUF.





**Major and Collector Street Plan of Metropolitan Nashville
 Implementing Complete Streets
 A Component of NashvilleNext and Access Nashville 2040
 Adopted June 22, 2015**

Right-of-Way Departmental Modification

Street: 6th Avenue South

Segment: 1

Termini: Interstate 40 Overpass to Korean Veterans Boulevard

Direction: North

Classification: T6-M-LS2 (50' Standard); DTC Secondary

Constrained/Updated ROW: 56'



****2017 WalknBike Plan identifies a Minor Separated Bikeway.****

12' Total Sidewalk		32'* Curb to Curb	12'* Total Sidewalk	
8' Pedestrian Zone clear sidewalk	4' Green Zone 4' x 6' tree wells	32' Combined Vehicle –Bicycle Zones 2 travel lanes existing and recently restriped with a center turn lane south of Lafayette Street	4' Green Zone 4' x 6' tree wells	8' Pedestrian Zone clear sidewalk
		6 th Avenue Protected Bikeway is identified in NashvilleNext (Bicycling Project #16). A planned protected bike lane is identified in the 2014 Multimodal Mobility Study.		

*Additional right-of-way may be required on the east side of 6th Avenue at intersections to accommodate a center turn lane and the protected bike lane.

See page 25 of the Major and Collector Street Plan:

"In most cases the ultimate right-of-way that most fully implements the MCSP will be established as the "Standard" right-of-way for a given facility. In some instances a particular street or street segment may be deemed "Constrained" by the Planning Department and Public Works Department Directors following a study by Planning and Public Works staff. The rights-of-way along Constrained Facilities are established as the particular street segment is studied."

The Vehicle Zone can fluctuate between termini because of turn lanes and bulb-outs to accommodate on-street parking. In most instances, the Green Zone, Pedestrian Zone, and Frontage Zone are intended to remain constant between termini with varying pavement conditions. Therefore with final building placement, the total ROW can be more than indicated above at specific sites.

Street Measured: 5/17/2012

Approved by Planning: 6/22/2015

Bicycling Priority Projects

The following are bicycling priorities for the Downtown Community. See project maps below.

Access Nashville Bicycling Project #14

East Nashville Protected Connections—Implement protected bikeways along the Woodland Street Bridge, the Jefferson Street Bridge, and under Interstate overpasses that connect Edgefield and McFerrin Park to the East Bank and downtown.

I-24 and the Cumberland River are major barriers that limit access between East Nashville and Downtown, especially for people who walk and bike. New bicycle connections have improved access in recent years, but the lack of multiple access options inhibits bicycle travel, especially during special events when the John Seigenthaler Pedestrian Bridge may be closed. Currently, bicycle travel is not a comfortable option for many residents of East Nashville who must travel far out of their way to access low-stress bikeways to Downtown.

Additional connections between Downtown and East Nashville improve the resiliency of Nashville's active transportation network and increase access for all of East Nashville's neighborhoods. The proposed connections should be protected to allow cyclists of all ages and abilities to safely cross between East Nashville and Downtown. Particular care should be taken to protect cyclists from other road users as they enter and exit I-24. This project is identified as a Countywide Critical Need. Refer to Figure DT-26.

Access Nashville Bicycling Project #15

Gateway to Downtown—Implement complete street components such as protected bikeways, transit improvements, streetscaping, public art, and gateway features along Lafayette Street from Chestnut Hill through SoBro.

Lafayette Street should be reconfigured as a complete street with full accommodation of cyclists traveling from South Nashville, improved pedestrian crossings, better transit infrastructure - especially near the Greyhound bus station- and placemaking features like public art, gateway signage, and better lighting to indicate arrival in Downtown Nashville. The Gateway to Downtown project is identified as a Countywide Critical Need. Refer to Figure DT-27.

Access Nashville Bicycling Project #16

Downtown North-South Connectors:

6th Ave South Protected Bikeway—Implement from Demonbreun Street in downtown to Oak Street south of downtown near the Nashville City Cemetery.

The Sixth Avenue South Protected Bikeway expands between Downtown and Wedgewood-Houston, connecting existing bike lanes on Demonbreun with existing buffered bike lanes at Fort Negley and the Adventure Science Center. A rails with trails project or multi-use path adjacent to the Nashville City Cemetery would further expand access.

3rd Ave Bikeway—Implement from Madison Street in Germantown to Lindsley Avenue in Lafayette and Rutledge Hill.

3rd Avenue is a relatively low volume street through downtown Nashville that links MetroCenter, Salemtown, and Germantown to SoBro, connecting to First Tennessee Park, the Music City Bikeway, Public Square, and the John Seigenthaler Pedestrian Bridge along the way. Appropriate bicycle infrastructure should be installed to establish 3rd Avenue as the major north-south bicycle route in downtown Nashville.

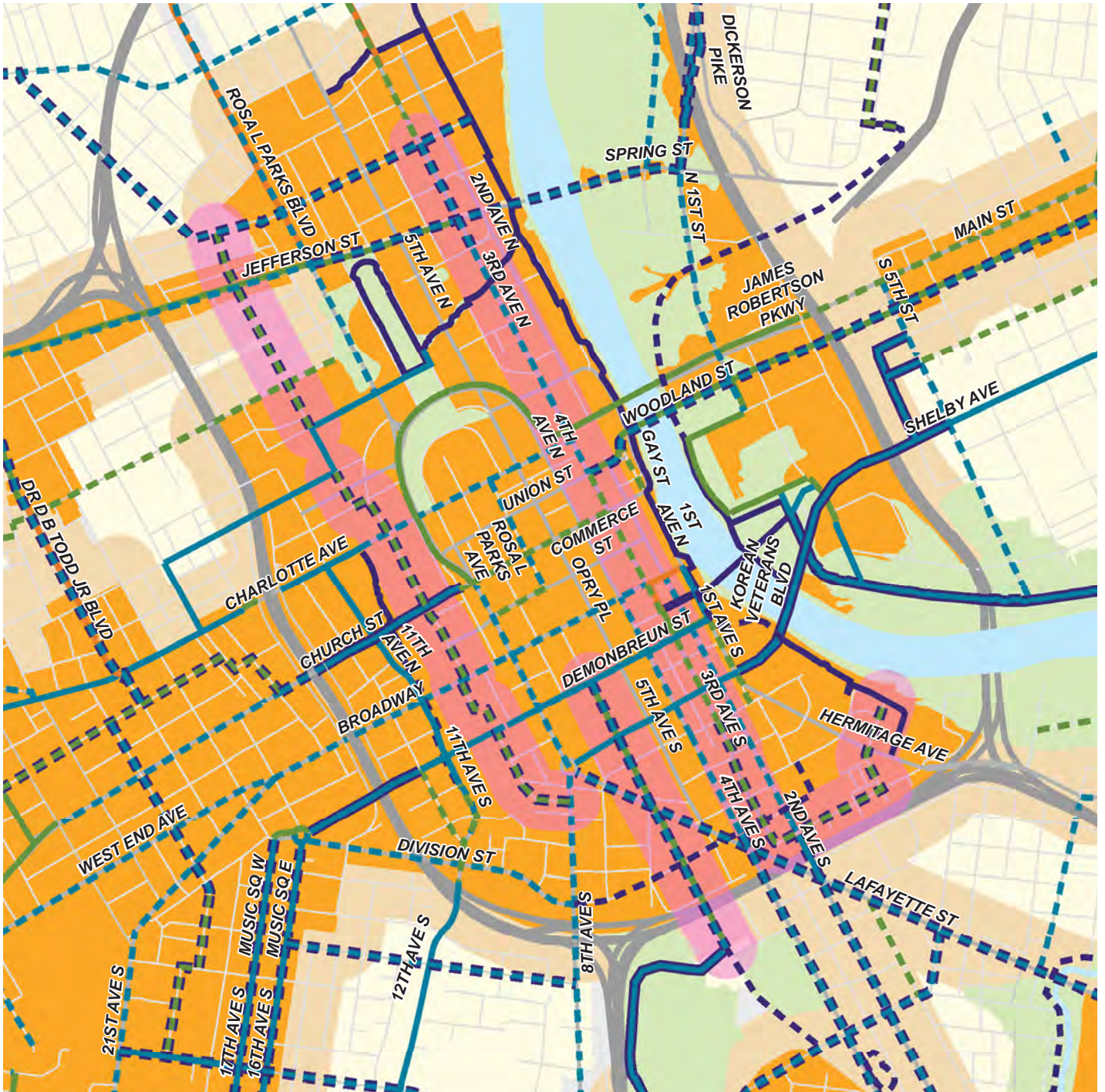
10th Ave Bike Boulevard—Implement from Monroe Street in Germantown to 8th Avenue.

10th Avenue, like 3rd Avenue, is a relatively low volume street through downtown that links the planned Buena Vista Protected Bikeway in North Nashville to the Music City Bikeway, existing bike lanes on Demonbreun, Cummins Station, and the planned Gulch Bicycle and Pedestrian Bridge. Intersections along 10th Avenue should be improved to increase comfort and safety for people riding bikes along this corridor, and wayfinding aids and other bike boulevard infrastructure should be installed where appropriate.

The three north-south connectors in downtown improve access and are identified together as a Community Priority. Refer to Figure DT-28.

Figure DT-28: Access Nashville Bicycling Project #16: Downtown North-South Connectors

- a. 6th Ave. South Protected Bikeway–Implement from Demonbreun Street in downtown to Oak Street south of downtown near the Nashville City Cemetery.
- b. 3rd Ave. Bikeway- Implement from Madison Street in Germantown to Lindsley Avenue in Lafayette and Rutledge Hill.
- c. 10th Ave. Bike Boulevard- Implement from Monroe Street in Germantown to 8th Avenue.



Planned Facilities	Existing Facilities	Centers
Protected Bikeway	Buffered Bike Lane	Transitions
Bike Lane	Bike Lane	Anchor Park
Signed Shared Route	Signed Shared Route	Green network
Bike Boulevard	Wide Outside Lane	North-South Connections
Greenway or Multi-Use Path	Greenway, Paved	
	Greenway, Unpaved	

Bikeway. The extension of the greenway is essential to improve the multi-modal mobility of the area as it provides an alternate route to access the Rolling Mill Hill sub-area and make connections between the residential developments in the sub-area to businesses in the downtown core.

5.8.56 Traffic Signal at Hermitage Avenue / Lindsey Avenue

Lindsey Avenue is used extensively by large interstate trucks that use the ramps on 2nd Avenue and 4th Avenue to access the industrial area on Lebanon Pike. As a result, the intersection of Hermitage Avenue and Lindsey Avenue serves high truck volume, and experiences long delays and queues. This project recommends installing a traffic signal at the intersection to help facilitate the vehicular movement through the intersection

5.8.57 Realign Peabody Street / 4th Avenue Intersection

As the SoBro sub-area develops in the near future, the traffic volume on several roadways is likely to increase significantly. This increase in traffic volume will likely amplify the operational and safety concerns of the intersections that are currently not aligned. Hence, this project recommends aligning the intersection of Peabody Street / 4th Avenue to improve its safety and operation. Figure A18 in Appendix A shows the conceptual design of the realignment. As shown,

the realignment will impact the property located on the southwest quadrant of the intersection.

5.8.58 6th Avenue South Protected Bike Lane

As mentioned previously, one of the strategies of the Multimodal Mobility Study is to provide non-motorized facilities on roadways with low vehicular traffic volume and speed. 6th Avenue South is such a roadway that also connects to the Adventure Science Center south of downtown. Hence, this project recommends providing protected bike lanes on 6th Avenue South from Demonbreun Street to Oak Street and the Adventure Science Center. This enhanced facility will connect downtown Nashville to the Adventure Science Center and encourage riders of all ages to use the facility. Figure A19 in Appendix A shows the conceptual design of the protected bike lane. At the intersections that require turn lanes, the protected bike lane is shown to transition to a multi-use path. As the areas around the intersections develop, it will be desirable to provide additional space for the turn lanes, protected bike lanes and sidewalks.

5.8.59 Lafayette Street Road Diet

Currently, Lafayette Street is a six-lane facility that carries relatively low traffic volume in comparison to the available capacity. The traffic pattern on the facility is directional with higher traffic volumes in the northwest bound direction during the weekday a.m. peak hour and even higher traffic volume in the southeast bound

direction during the weekday p.m. peak hour. Nonetheless, reducing the roadway geometry to a five-lane cross-section with a center turn lane and bike lanes will provide adequate capacity for the roadway. Figure A20 in Appendix A shows the conceptual design of the proposed road diet.

5.8.60 3rd Avenue Bike Lane from KVB to Ash Street

As mentioned previously, the Multimodal Mobility Study has identified 3rd Avenue as one of the recommended designated bike routes due to its relatively low traffic volume and speed. As such, this project calls for providing bike lanes on 3rd Avenue from Korean Veterans Boulevard to Ash Street in the SoBro sub-area. This will likely require removing on-street parking on at least one side of 3rd Avenue. Figure A21 in Appendix A shows the conceptual design of the bike lanes on 3rd Avenue South.

5.8.61 Lafayette Street / Peabody Street / 7th Avenue Intersection Improvement

The current footprint of the Lafayette Street / Peabody Street / 7th Avenue intersection is extremely large, which creates operational and safety issues for pedestrians and motor vehicles alike. This recommended improvement reduces the size of the intersection, provides better delineation for motor vehicles, and reduces crossing distance for pedestrians. Figure A20 in Appendix A shows the conceptual layout of the proposed improvement.

NOT FOR CONSTRUCTION

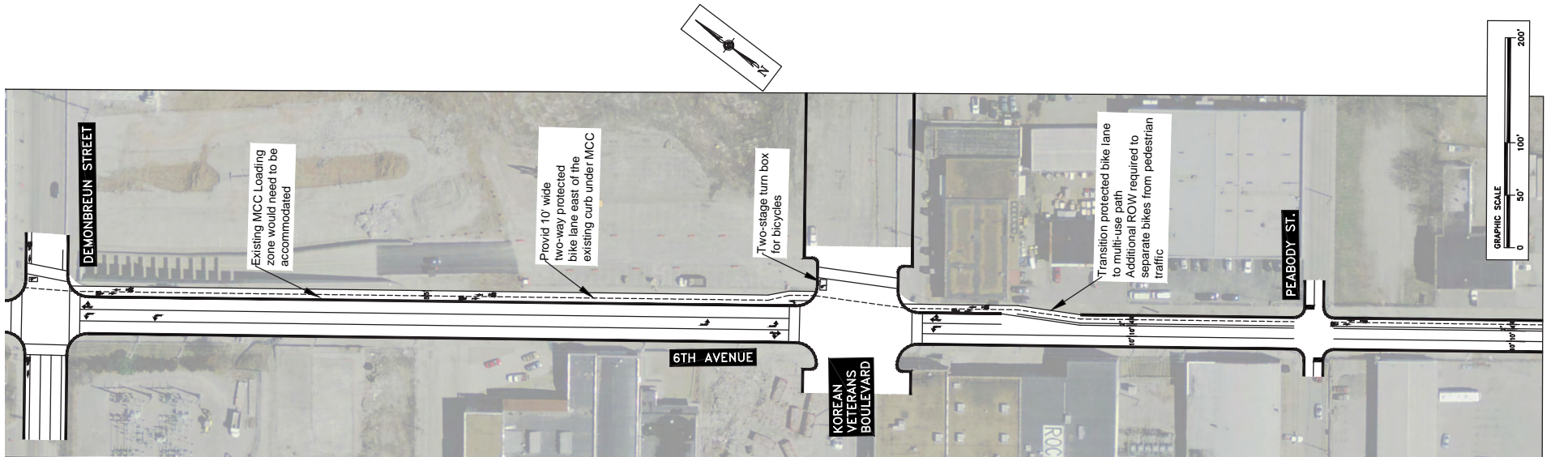
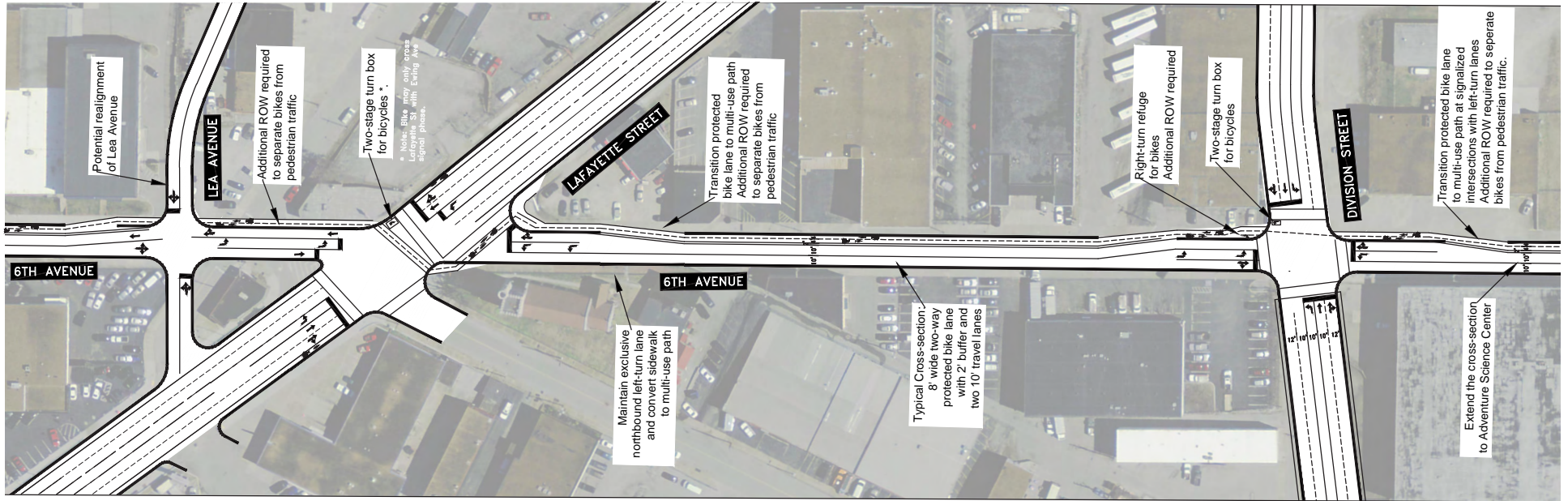


FIGURE A19. Conceptual Design: 6th Avenue

Major & Collector Street Plan Right-of-Way Modification Documentation



Metropolitan Nashville Planning Department
800 Second Avenue South
P.O. Box 196300
Nashville, TN 37219-6300
615.862.7190
www.nashville.gov/mpc

Metro-Nashville is committed to providing a world-class transportation system that serves all users and provides travel choices. One component of the transportation system is to ensure Metro's streets provide appropriate and adequate infrastructure for multiple travel modes in the surrounding context. This form documents decisions involving public right-of-way that supports Metro's efforts to provide complete streets. Information on this form explains how Metro is balancing the needs of its transportation users and provide consistency in how corridors and their intersections will serve the community as redevelopment occurs in the future.

Documentation Checklist

File Name

Reason for right-of-way modification:

- Constrained Street Situation - A Constrained Street Situation - B Other (describe below)

Date

_____ Request to update Standard ROW sent between Planning Commission and Public Works.

_____ Final approval granted by Planning Commission and Public Works Directors.

Note: This involves an MCSP designation change and will need to be amended within the MCSP by the MPC.

_____ Final approval not granted.

_____ Date heard by Planning Commission.

Case #

Decision

_____ Update Final ROW, Half ROW, Last Action, Edit Date and Notes in GIS.

_____ Send updated shapefile and documentation to Mapping Division.

Attach the following:

- Correspondence Example cross section
 Map of area and future land use policy Planning Commission meeting minutes (if necessary)
 Other (describe below)

List departments and staff contacts involved in right-of-way modification decision:

Adopted Community Vision of Street

Major & Collector Street Plan

Street Name State Route(s) (if any)

From To

MCSP Designation(s) Standard ROW(s)
(Peabody to 8th)

Date Street Section ROW was Last Updated

Existing On-Street Parking Existing Median Median Width

Sidewalks & Bikeways Plan Status

Regional Transportation Plan

Is this street identified as a potential improvement project within the Nashville Area MPO's RTP or TIP?

RTP Project # TIP Project #

Briefly describe the improvement project

Is this street an identified regional corridor with a corridor study/alternatives analysis completed or planned?

If so, how does the corridor study/alternatives analysis influence the street right-of-way and future vision of the street?

Is this street identified as part of the regional bicycle and pedestrian network?

Community Plan & Zoning

Community Plan(s)

<input type="checkbox"/> 1 - Joelton	<input type="checkbox"/> 2 - Parkwood/Union Hill	<input type="checkbox"/> 3 - Bordeaux/Whites Creek	<input type="checkbox"/> 4 - Madison	<input type="checkbox"/> 5 - East Nashville	<input type="checkbox"/> 6 - Bellevue	<input type="checkbox"/> 7 - West Nashville	<input type="checkbox"/> 8 - North Nashville	<input type="checkbox"/> 9 - Downtown	<input type="checkbox"/> 10 - Green Hills/Midtown	<input type="checkbox"/> 11 - South Nashville	<input type="checkbox"/> 12 - Southeast	<input type="checkbox"/> 13 - Antioch/Priest Lake	<input type="checkbox"/> 14 - Donelson/Hermitage
--------------------------------------	--	--	--------------------------------------	---	---------------------------------------	---	--	---------------------------------------	---	---	---	---	--

Plan Policies Zoning District (s)

Briefly describe the envisioned future character of the street and its surrounding context:

Any additional planning or design activities that might influence the street's context and character? If so, describe below.

On the Ground Conditions

Today's Date

Motor Vehicles

Number of Through Vehicle Lanes

Center Turn Lane/Left Turn Lane

Right Turn Lane

Total Number of Vehicle Lanes

One-Way Street

Managed Lanes Type

ADT

Vehicle LOS

Speed Limit

Describe how the street currently accommodates motor vehicles:

Detail any surrounding land uses that generate truck traffic and how that freight traffic is currently handled on the street:

Mass Transit

Is the street currently served by bus service?

Bus Route # & Name

Approximate Number of Bus Stops Along Route

Mass Transit LOS

Is the street within a half mile of additional mass transit service (bus, BRT, light rail, etc.)

Describe how the street currently accommodates mass transit service:

Detail how the area is served by any additional mass transit service within a half mile of the corridor:

Describe the ADA accessibility of existing transit stops and sidewalks along the street:

On the Ground Conditions (continued)

Pedestrians

Are there existing sidewalks? Pedestrian Count Pedestrian LOS

Describe the condition of existing sidewalks, including condition, repair needs, ADA accessibility, etc.:

Is the existing sidewalk width adequate? Explain:

Bicyclists

What type of bicycle infrastructure is provided along/adjacent to the street?

- Bike Lanes Wide Outside Lane Sharrows
 Signed Bike Route Paved Shoulder Bike Box
 Shared Use Trail/Greenway Share the Road Signs None

Bicycle Count Bicycle LOS

Describe the condition of existing bicycle infrastructure:

Safety, Health, & Special Populations

Number of Crashes: Pedestrian Crashes: Bicycle Crashes: Year(s)

Disabling Injury Disabling Injury Disabling Injury Crash Rate

Fatal Fatal Fatal

Total Total Total

Has a Road Safety Audit Review been conducted? Is the street within a High Health Impact Area?

How many schools are within 2 miles?

Are there any known facilities for older adults along the corridor?

Describe any additional special populations that may be living or working in the area:

Right-of-Way Modification

Adopted Standard ROW(s)

T6-M-AB6-UM (117') &
~~T6-M-AB5-UM (106')~~

New Modified ROW(s)

Explain how the right-of-way is modified in each zone from the adopted standard. If no changes are proposed from the required standard right-of-way or does not apply to this street, indicate as such.

Pedestrian Zone (Frontage Zone & Pedestrian Travelway)

Green Zone (Furnishing Zone, Street Tree Planting Areas, & Transit Stops)

Parking Zone (On-Street Parallel Parking & Curb Extensions)

Bicycle Zone

Vehicle Zone (Shoulder, Lane Width & Medians/Pedestrian Refuge)

Explain any other details that have not been described above:

Right-of-Way Modification (continued)

Explain how the modified right-of-way accommodates each potential user/travel mode. If a particular user cannot be accommodated within the modified right-of-way, explain why that is the case and document reasons for this tradeoff.

Motor Vehicles

Mass Transit

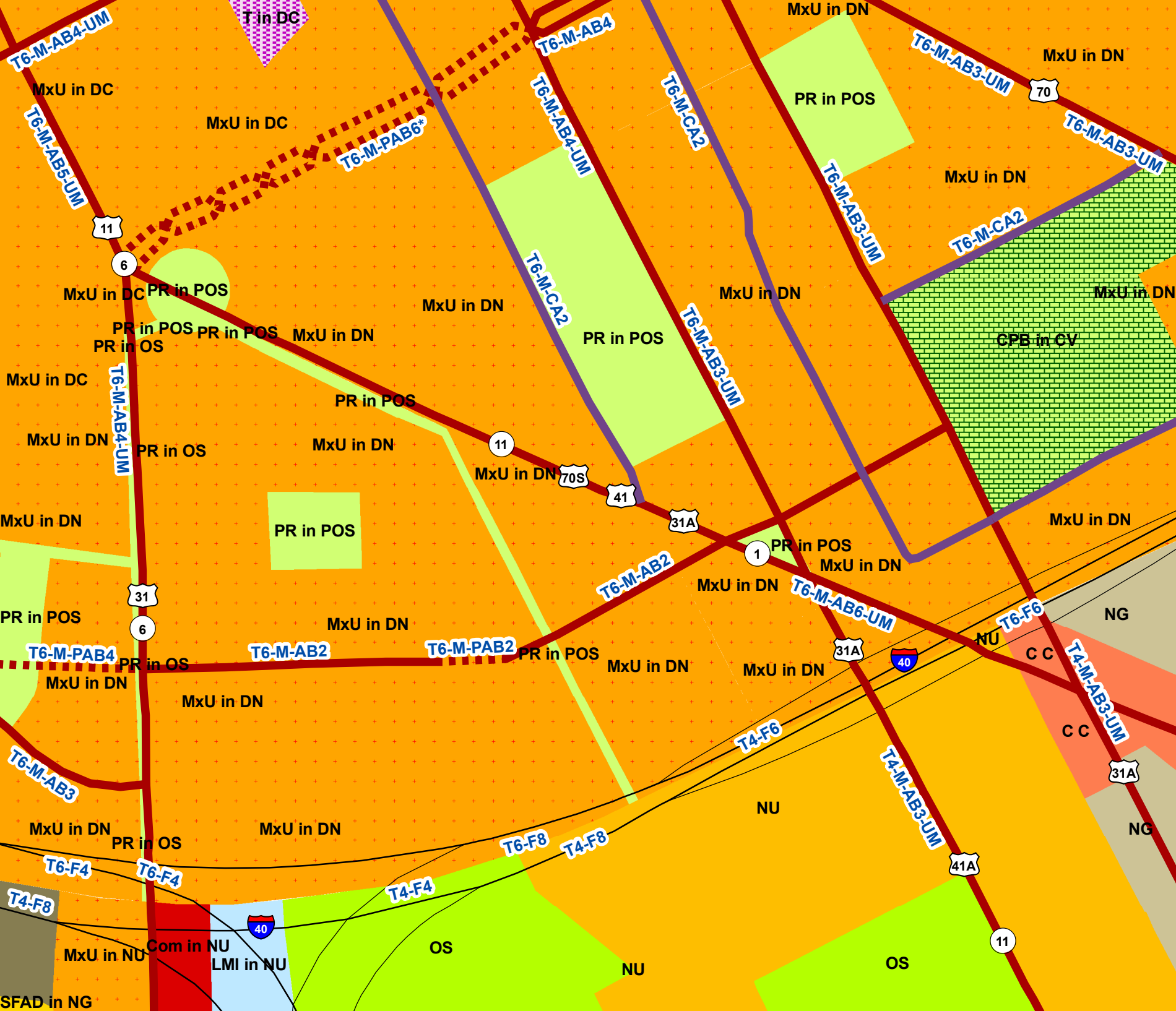
Pedestrians

Bicyclists

How does the street's modified right-of-way improve the safety and health of its users? Or how does the street's modified right-of-way anticipate not contributing to additional safety and health issues for its users?

If there are identified special populations in the area, how does the modified right-of-way take their needs into account?

Explain any additional issues that should be documented involving the modified right-of-way.



Lafayette Street from I-40 to 8th Avenue South (ROW 96')

Example Cross Section

2017 WalknBike Plan identifies a Major Separated Bikeway.

