HOBBS + BLACK ARCHITECTS ARCHITECTURE | ENGINEERING | INTERIOR DESIGN

November 08, 2021

Department of Public Services 44405 Six Mile Road Northville, MI 48168

RE:University of Michigan Credit Union – Lot 2 Northville Park Place Carpenter Road, Northville Township, MI

Dear Jennifer Frey,

The following is an itemized response to the October 26th plan review for the University of Michigan Credit Union proposed for Lot 2 of Northville Park Place located along traditions drive

Plan Review:

Planning Commission met to review the proposed UMCU branch location and design. While The issues related to the site were conditionally approved at the meeting. The commission found that the current design of a predominantly cast stone building was not in keeping with the spirit of the ordinance as it relates to masonry cladding. The ordinance requires a full dimensional brick masonry cladding for 80% of the façade area less the glazing. Planning also noted the blue metal accent panels and wondered if that could be revisited as well.

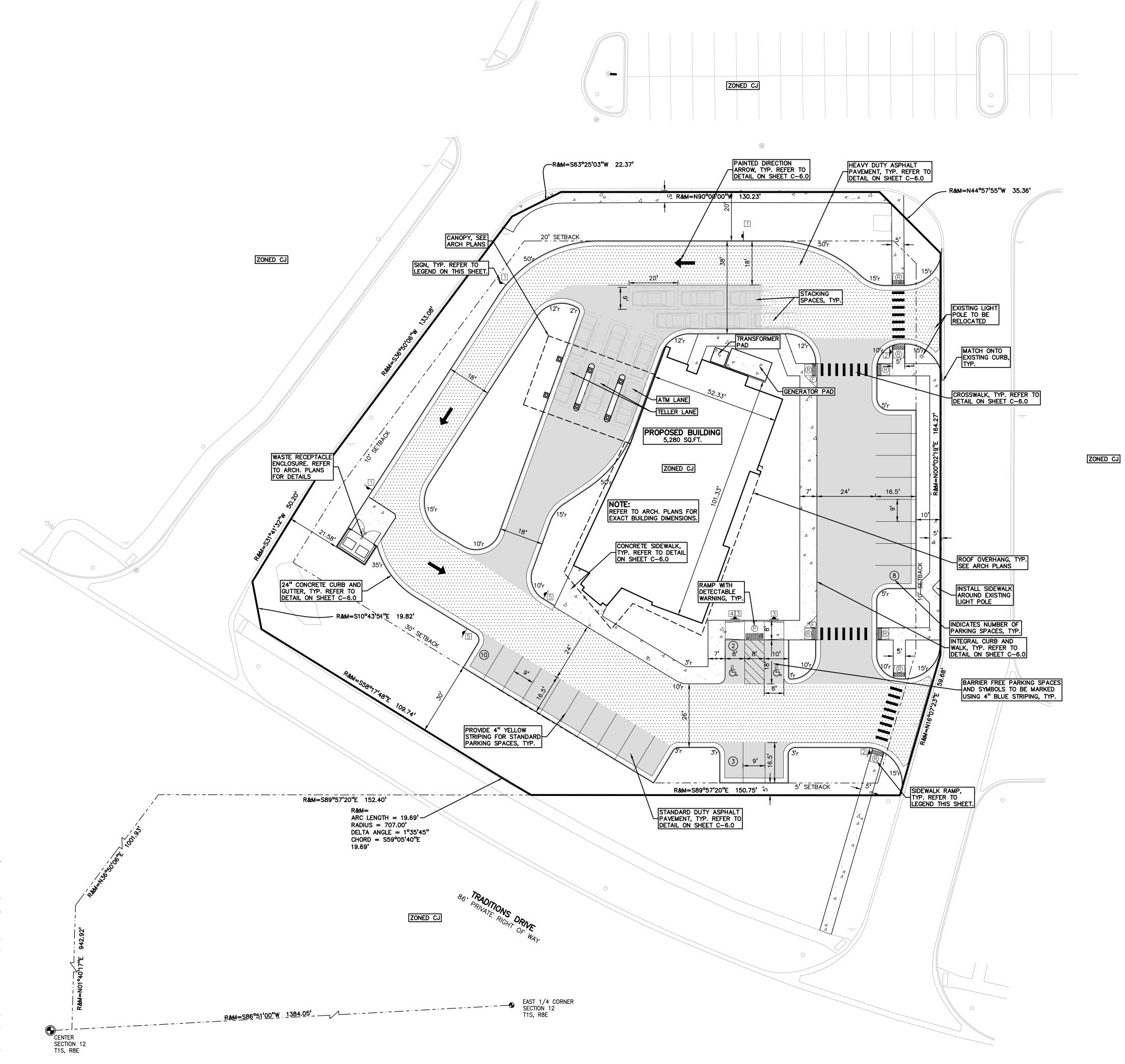
During the meeting UMCU noted that the facilities design does pull from the forms at the nearby U of M hospital and that the blue accent panels tie into the recent cooper standard building constructed on a nearby parcel.

UMCU is resubmitting 2 options for the facility designs that look to align with the ordinances noted. Both options utilize a Full Dimension Brick cladding in Double Monarch sizing. Option 2evaluates the substitution of some of the blue metal panel accents for a silver to match the other silver metal panel on the building.

Respectfully, Vil-

David Nims Director of Design

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X IRON SET	BRASS PLUG SET MONUMENT FOUND MONUMENT SET R RECORDED M MEASURED	てリン
EXISTING -OH-ELEC-W-O- UG-CATV- UNDERGROU -UG-CATV- UNDERGROU -UG-ELEC- UG-ELEC	E BOX/HYDRANT VALVE BOX, SERVICE SHUTOFF ANSFORMER, IRRIGATION CONTROL VALVE D STRUCTURE ION	GROUP t: 844.813.2949 www.peagroup.com
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SIGN		
ASPH ASPHALT	STD HEAVY RO.W. DUTY DUTY ONLY	
GRAVEL GRAVEL SHO	JLDER	NORTH
لا المراجع		0 10 20 40
REFERENCE ALTA/NSPS LAND TITLE SURVEY, GEOI		SCALE: 1" = 20'
DATED JULY 30, 2021		Know what's below. Call before you dig.
(GPS DERIVED - NAVD8 BM #1 TOP OF WESTERLY FLAN HYDRANT ACROSS FROM WEST SIDE OF ACCESS ELEV 814.95 BM #2 CHISELED SOLLARE ON T	IGE BOLT ON FIRE TRADER JOES SITE ON DRIVE.	CAUTION! THE LOCATIONS AND ELEVATIONS OF EXISTING UNDERGROUND UTILITIES AS SHOWN ON THIS DRAWING ARE ONLY APPROXIMATE. NO GUARANTE IS EITHER EXPRESSED OR IMPLIED AS TO THE COMPLETENESS OR ACCURACY THEREOF. THE CONTRACTOR SHALL BE EXCLUSIVELY RESPONSIBLE FOR DETERMINING THE EXACT UTILITY LOCATIONS AND ELEVATIONS PRIOR TO THE START OF CONSTRUCTION.
	OP OF LIGHT POLE BASE CORNER OF THIS PARCEL	
DETERMINED TO BE OUT	G, SITE IS WITHIN ZONE 'X', AREA SIDE OF THE 0.2% ANNUAL CHANCE INSURANCE RATE MAP NUMBER BRUARY 2, 2012.	
GENERAL NOTES:		
THESE NOTES APPLY TO ALL CONSTRUCTION ACTIVIT 1. ALL DIMENSIONS SHOWN ARE TO BACK OF CURB BUILDING, PROPERTY LINE, CENTER OF MANHOL	, FACE OF SIDEWALK, OUTSIDE FACE OF	
 2. 'NO PARKING-FIRE LANE' SIGNS SHALL BE POSTE INTERVALS OR AS DIRECTED BY THE FIRE OFFICI 3. REFER TO NOTES & DETAILS SHEET FOR ON-SITE 4. REFER TO NOTES & DETAILS SHEET FOR ON-SITE 	D ALONG ALL FIRE LANES AT 100 FOOT AL. PAVING DETAILS.	CLIENT HOBBS+BLACK ARCHITECTS 100 NORTH STATE STREET ANN ARBOR, MI 48104 NORTHVILLE TOWNSHIP, WAYNE COUNTY, MICHIGAN
SITE DATA TABLE:		
SITE AREA: 1.28 ACRES (55,776 SQ.FT.) NET AND ZONING: CJ (CONSENT JUDGEMENT)	GROSS	
PROPOSED USE: FINANCIAL INSTITUTION 5,280 SF GFA (4,488 UFA) PROJECT TITLE BUILDING INFORMATION: MAXIMUM ALLOWABLE BUILDING HEIGHT = 1 STORY PROPOSED BUILDING HEIGHT = 1 STORY BUILDING FOOTPRINT AREA = 5,280 SQ.FT.		
BUILDING LOT COVERAGE = 9.5% NORTHVILLE PARK PLACE TRADITIONS DRIVE (LOT 2) NORTHVILLE TOWNSHIP, WAYNE COUNTY, MICHIGA SETBACK REQUIREMENTS: REQUIRED: PROPOSED:		
TRADITIONS:30'EAST AND WEST:10'SOUTH:5'NORTH:20'	30' 10' 5' 20'	
PARKING CALCULATIONS: FINANCIAL INSTITUTIONS = 1 SPACE PER 200 S.F. PLUS 4 STACKING SPACES PER DRIVE-UP TELLER TOTAL PARKING REQUIRED = 4,488/200 = 23 SPACES TOTAL STACKING REQUIRED = 3*4 = 12 SPACES		
TOTAL PROPOSED PARKING SPACES = 23 SPACES INC. 2 H/C SPACES TOTAL PROPOSED STACKING SPACES = 12 SPACES LOADING REQUIREMENTS: LOADING REQUIRED = 1 SPACE (MIN. 10'x50')		
BECAUSE THIS SITE WILL ONLY USE SINGLE UNIT TRU STANDARD PARKING SPACES, NO LOADING AREA IS F		
NOTE: WITH SITE PLAN APPROVAL OF THIS PROJECT, NO BA PARKING SHALL BE REQUIRED ON THIS SITE.	NKED	
	SIDEWALK RAMP LEGEND: SIDEWALK RAMP 'TYPE R' R SIDEWALK RAMP 'TYPE F' F SIDEWALK RAMP 'TYPE P'	ORIGINAL ISSUE DATE: SEPTEMBER 28, 2021 DRAWING TITLE PRELIMINARY SITE PLAN
	REFER TO LATEST MDOT R-28 STANDARD RAMP AND DETECTABLE WARNING DETAILS	
	SIGN LEGEND: 'NO PARKING FIRE LANE' SIGN 'STOP' SIGN 'BARRIER FREE PARKING' SIGN	PEA JOB NO. 2021-0430 P.M. JEC DN. ADS
	'VAN ACCESSIBLE' SIGN4'DO NOT ENTER' SIGN5	DES. TJL DRAWING NUMBER:
FOR REFERENCE ONLY NOT	REFER TO DETAIL SHEET FOR SIGN DETAILS	C-3.0



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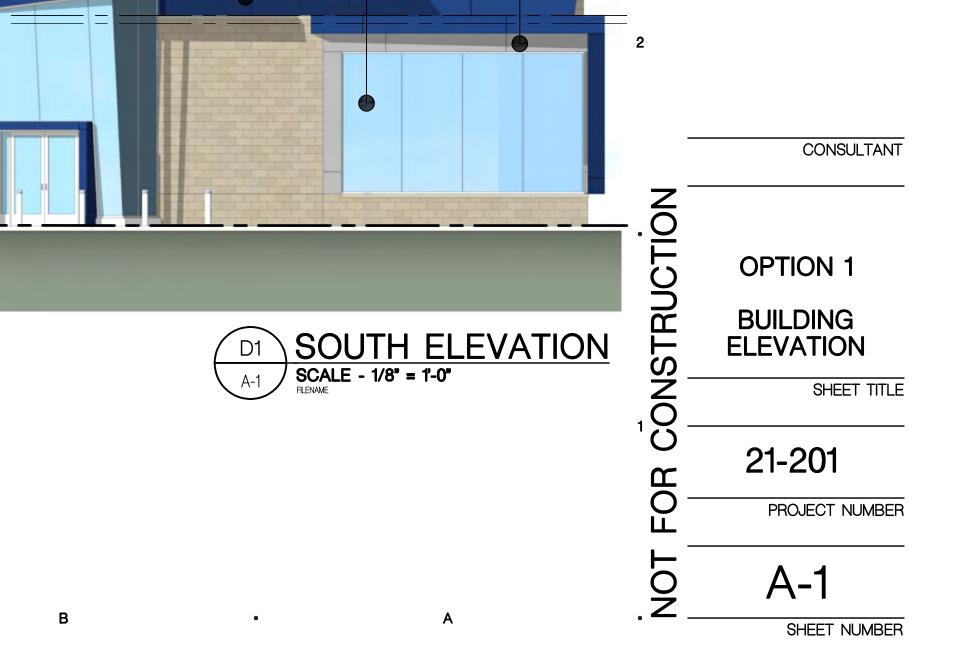
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METAL PANEL

SILVER



METAL PANEL BLUE

GLAZING CURTAIN WALL

40 **OBBS** 100 N. State St. Ann Arbor, Ml -P.734.663.4189

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UMCU NORTHVILL BRANCH

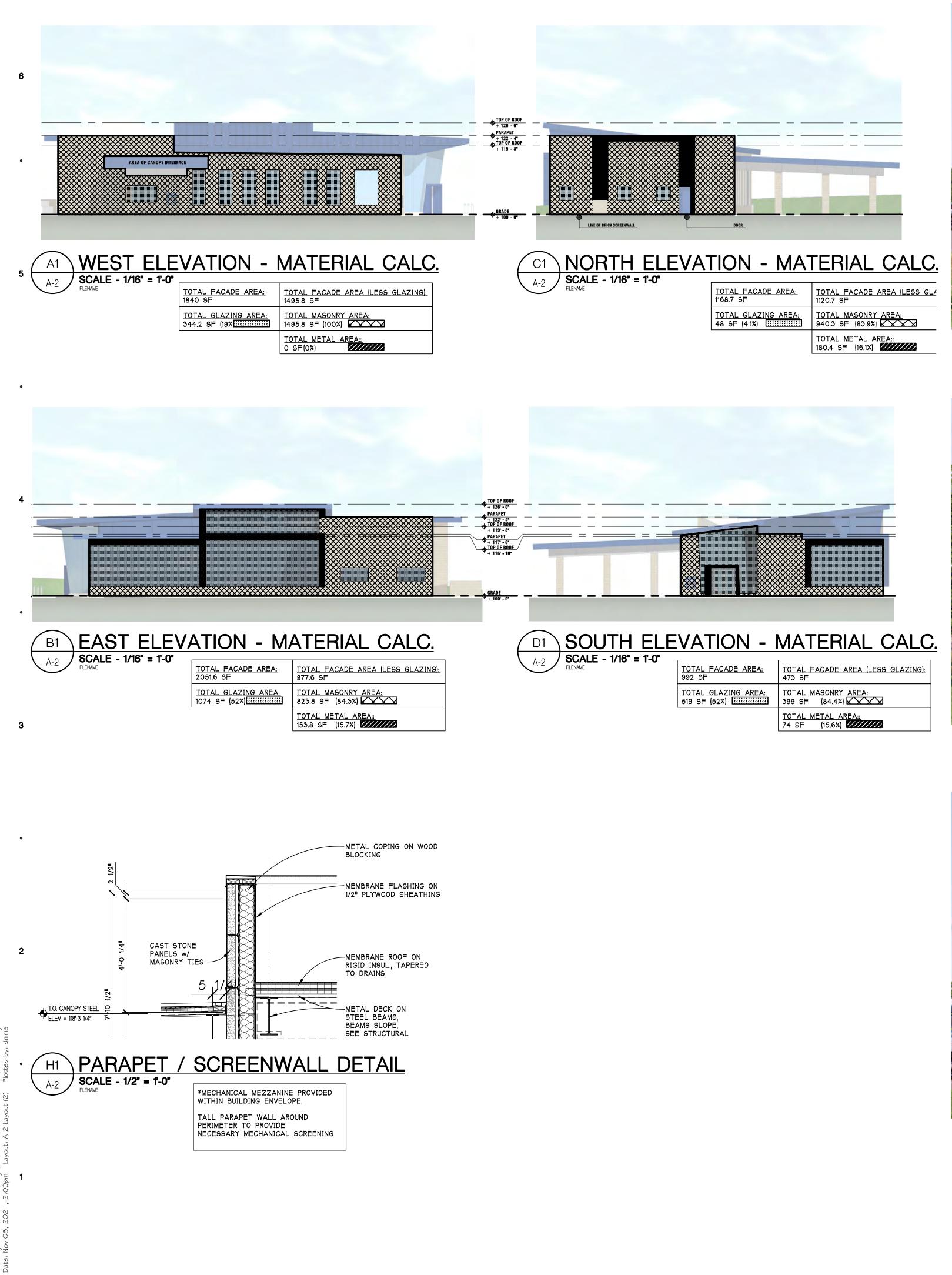
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ELEVATION RESUBMISSION 11/08/2021 SITE PLAN SUBMISSION 9/27/2021 DATE ISSUED

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TOTAL FACADE AREA: 1168.7 SF	TOTAL FACADE AREA (LESS GLA 1120.7 SF
TOTAL GLAZING AREA: 48 SF (4.1%)	TOTAL MASONRY AREA: 940.3 SF (83.9%)
	TOTAL METAL AREA:: 180.4 SF (16.1%)

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CONSTRUCTION . Z

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PROJECT NUMBER

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SHEET NUMBER

OPTION 1 MAT. CALCS RENDERINGS PAR. DETAIL

SHEET TITLE

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CONSULTANT

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Ш BRANCH UMCU NORTHV

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SITE PLAN SUBMISSION 9/27/2021 DATE ISSUED

ELEVATION RESUBMISSION 11/08/2021

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A1 A-1 **WEST ELEVATION** SCALE - 1/8" = 1'-0"

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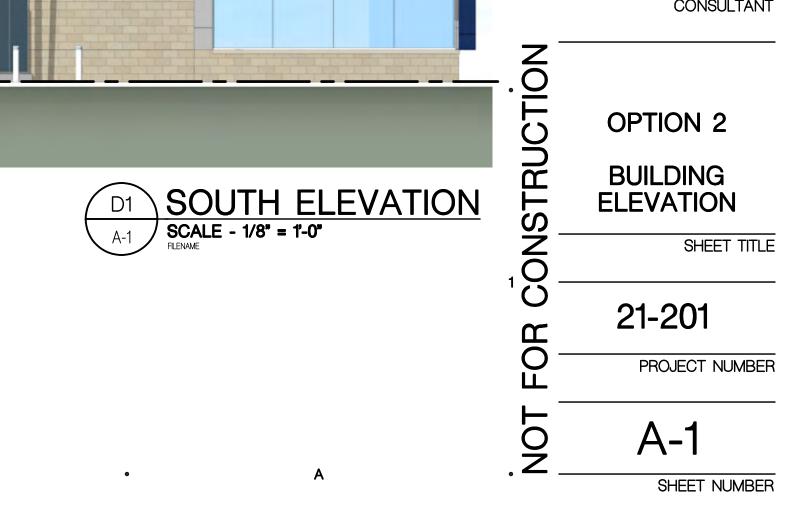
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CONSULTANT

PROJECT

Ш UMCU NORTHVILL BRANCH

OBBS 100 N. State St. Ann Arbor, Ml P.734.663.4189

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ELEVATION RESUBMISSION 11/08/2021 SITE PLAN SUBMISSION 9/27/2021 DATE ISSUED

METAL PANEL SILVER

METAL PANEL BLUE

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GLAZING CURTAIN WALL

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C1 A-1 NORTH ELEVATION SCALE - 1/8" = 1'-0"

METAL PANEL

SILVER

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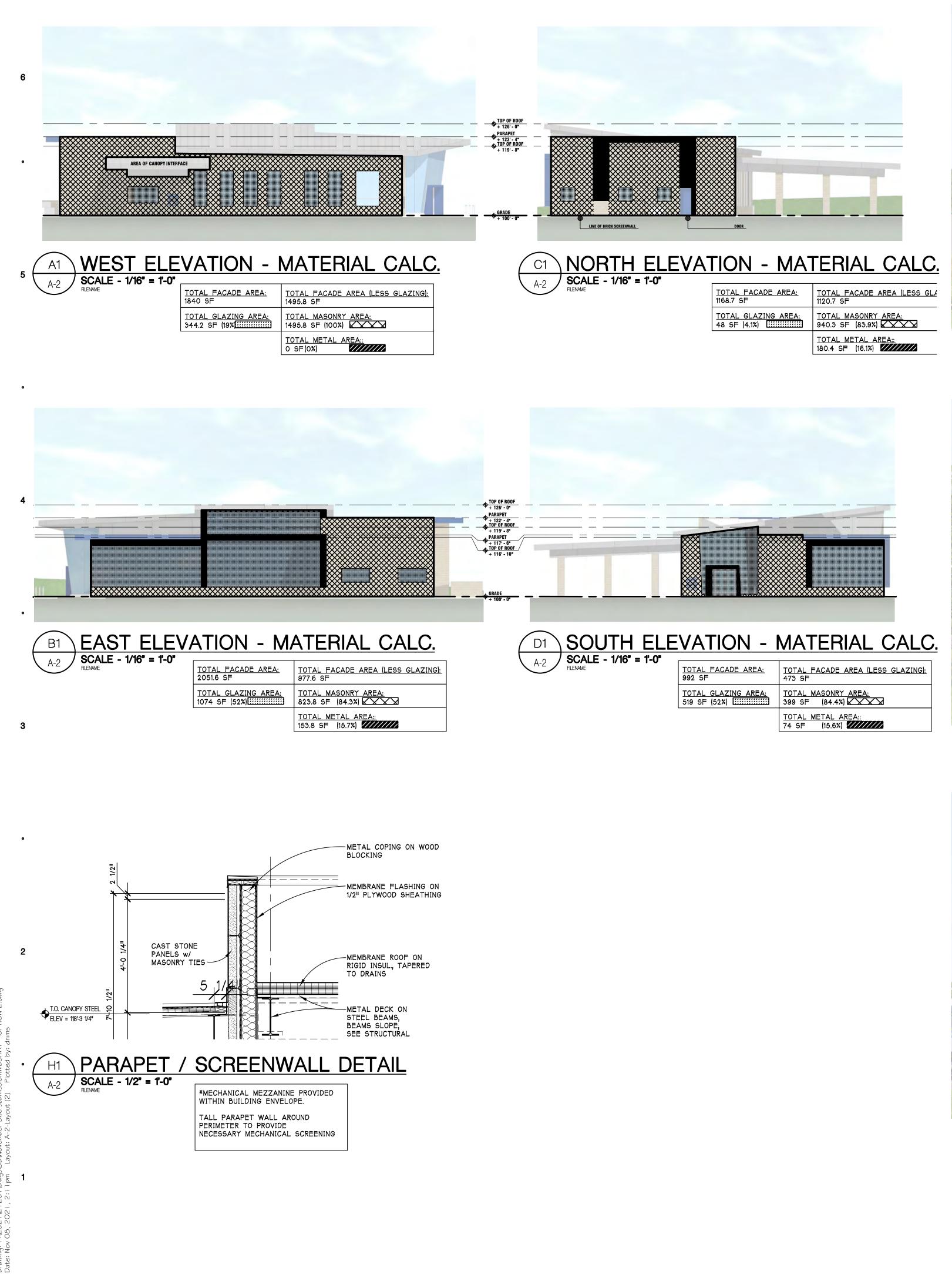
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TOTAL FACADE AREA:	TOTAL FACADE AREA (LESS GLA
1168.7 SF	1120.7 SF
TOTAL GLAZING AREA:	TOTAL MASONRY AREA:
48 SF (4.1%)	940.3 SF (83.9%)
	<u>TOTAL METAL AREA::</u> 180.4 SF (16.1%)

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) RENDERING - SOUTHWEST SCALE - NTS FLENAME F1 A-2



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CONSTRUCTION 21-201 NOT

PROJECT NUMBER



SHEET NUMBER

OPTION 2 MAT. CALCS RENDERINGS PAR. DETAIL

SHEET TITLE

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BRANCH NORTHV PROJECT

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option 1 suppliment al images south view

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option 1 suppliment al images southwest view

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