

Frederick N. Poindexter Phone: (215) 972-7137 frederick.poindexter@saul.com www.saul.com

April 10, 2025

VIA ELECTRONIC MAIL

Katherine C. Liss Philadelphia Art Commission One Parkway, 13th Floor 1515 Arch Street Philadelphia, PA 19102

RE: 323 N Broad Street; Philadelphia Ballet; Sign and Streetery Committee Review

Dear Ms. Liss:

The Philadelphia Ballet is constructing a new, expanded headquarters at 323 N Broad Street. This new addition expands the current building footprint with state-of-the-art materials and design. Each element of the design and construction is crucial to executing the vision of the Philadelphia Ballet. These critical elements include the signage planned for the building frontage on Broad Street and Wood Street. We represent the Philadelphia Ballet in its efforts to obtain approvals for such signage. As you'll see in the enclosed package, the signage consists of: a static "Philadelphia Ballet" sign in aluminum letters adhered to the glass curtain wall above the main entrance, a digital sign which wraps around the edge of the Broad Street frontage, which is contoured below by a static illuminated "Philadelphia Ballet" sign on Broad Street and similar "PB" logo on Wood Street. There is also a permanent sponsor sign present as part of this package on Wood Street, which recognizes the patrons who supported the development of the sign. The full size, type, format, and number of signs is more fully set forth in the enclosed drawings. We submit this letter to request time on the agenda at the April 30, 2025 meeting of the Sign and Streetery Committee to present and discuss the signage package of this project.

Please see the enclosed plans and renderings for your review. You can direct any questions regarding the project or submission package to me at the contact information below.

Sincerely.

Frederick N. Poindexter Saul Ewing LLP Centre Square West 1500 Market Street, 38th Floor Philadelphia, PA 19102 215-972-7137 frederick.poindexter@saul.com

Centre Square West • 1500 Market Street, 38th Floor • Philadelphia, PA 19102-2186 Phone: (215) 972-7777 • Fax: (215) 972-7725

ANGEL CORELLA • ARTISTIC DIRECTOR

ARCHITECT: $V \land R E \land H \circ R S T$

230 North 21st Street Philadelphia, PA 19103 215.940.0855 www.varenhorst.com

28 APRIL 2025



EXTERIOR VIEW FROM N BROAD ST

PHILADELPHIA BALLET



V A R E N H O R S T



EXTERIOR VIEW FROM N BROAD ST WITH SIGNAGE CALLOUTS

PHILADELPHIA BALLET

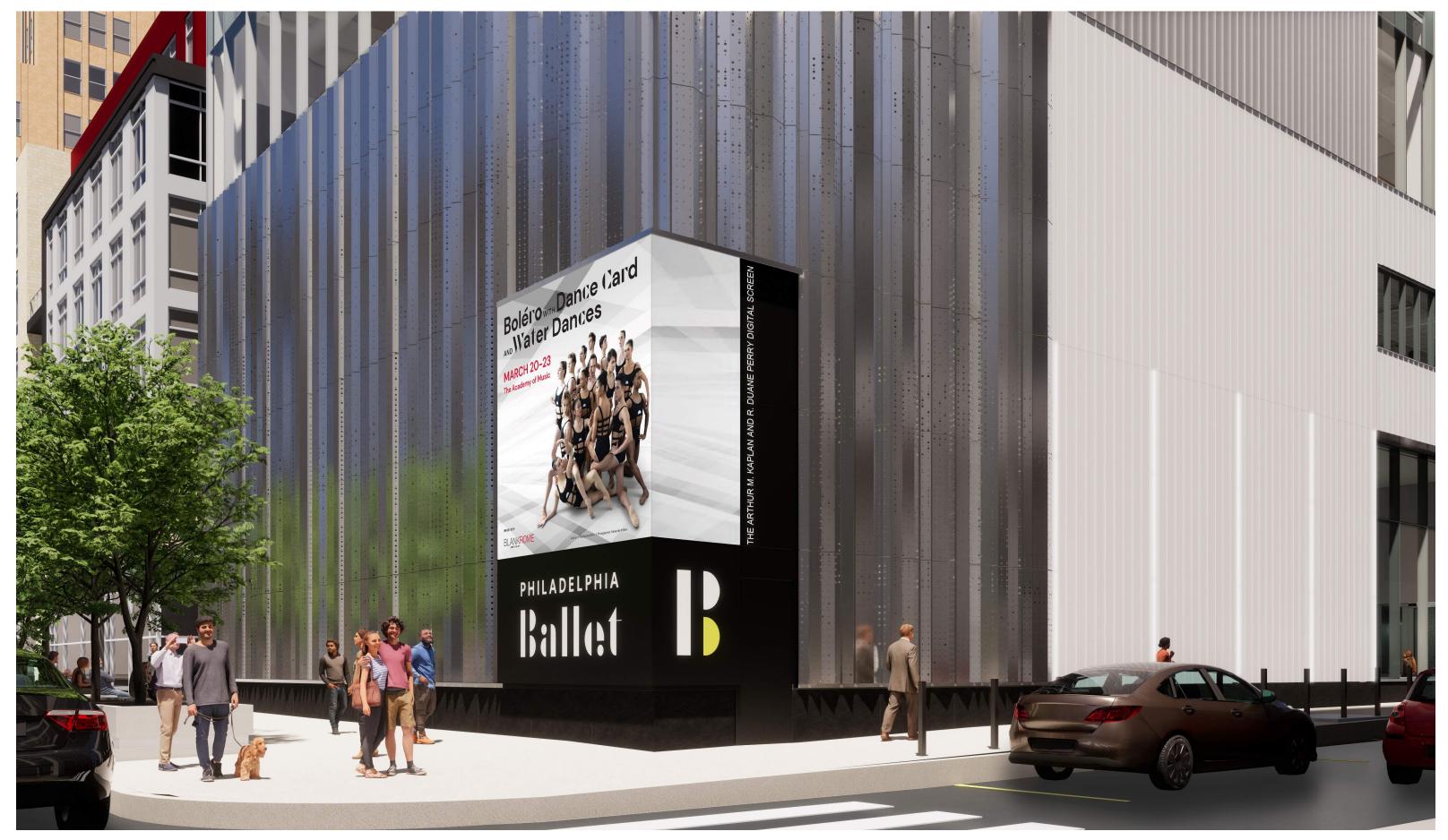
A. LDS-1 LED DIGITAL SIGN
B. ALUMINUM LETTERS ADHERED TO GLASS CURTAIN WALL
C. SC-1 ILLUMINATED PUSH THROUGH LETTERS
D. SC-2 ILLUMINATED PUSH THROUGH LETTERS



EXTERIOR VIEW FROM SOUTHWEST CORNER

PHILADELPHIA BALLET

	CARLTON ST		
F			
N BROAD S	5-STORY BUILDING (UNDER CONSTRUCTION)	EXISTING 1-STORY BUILDING	EXISTING ADJACENT BUILDING (NOT IN SCOPE)
	WOOD ST		



CONCEPTUAL PEFORMANCE ARTWORK WITH SPONSOR NAME

PHILADELPHIA BALLET

CARLTON ST		
5-STORY BUILDING (UNDER CONSTRUCTION)	EXISTING 1-STORY BUILDING	EXISTING ADJACENT BUILDING (NOT IN SCOPE)
WOOD ST		\Box



CONCEPTUAL PEFORMANCE ARTWORK WITH SPONSOR NAME

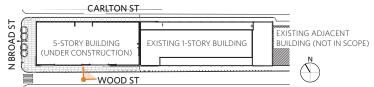
PHILADELPHIA BALLET

<	CARLTON ST		
N BROAD ST	5-STORY BUILDING (UNDER CONSTRUCTION)	EXISTING 1-STORY BUILDING	EXISTING ADJACENT BUILDING (NOT IN SCOPE)
	WOOD ST		



BUILDING ENTRANCE VIEW FROM WOOD ST AT NIGHT

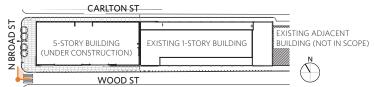
PHILADELPHIA BALLET

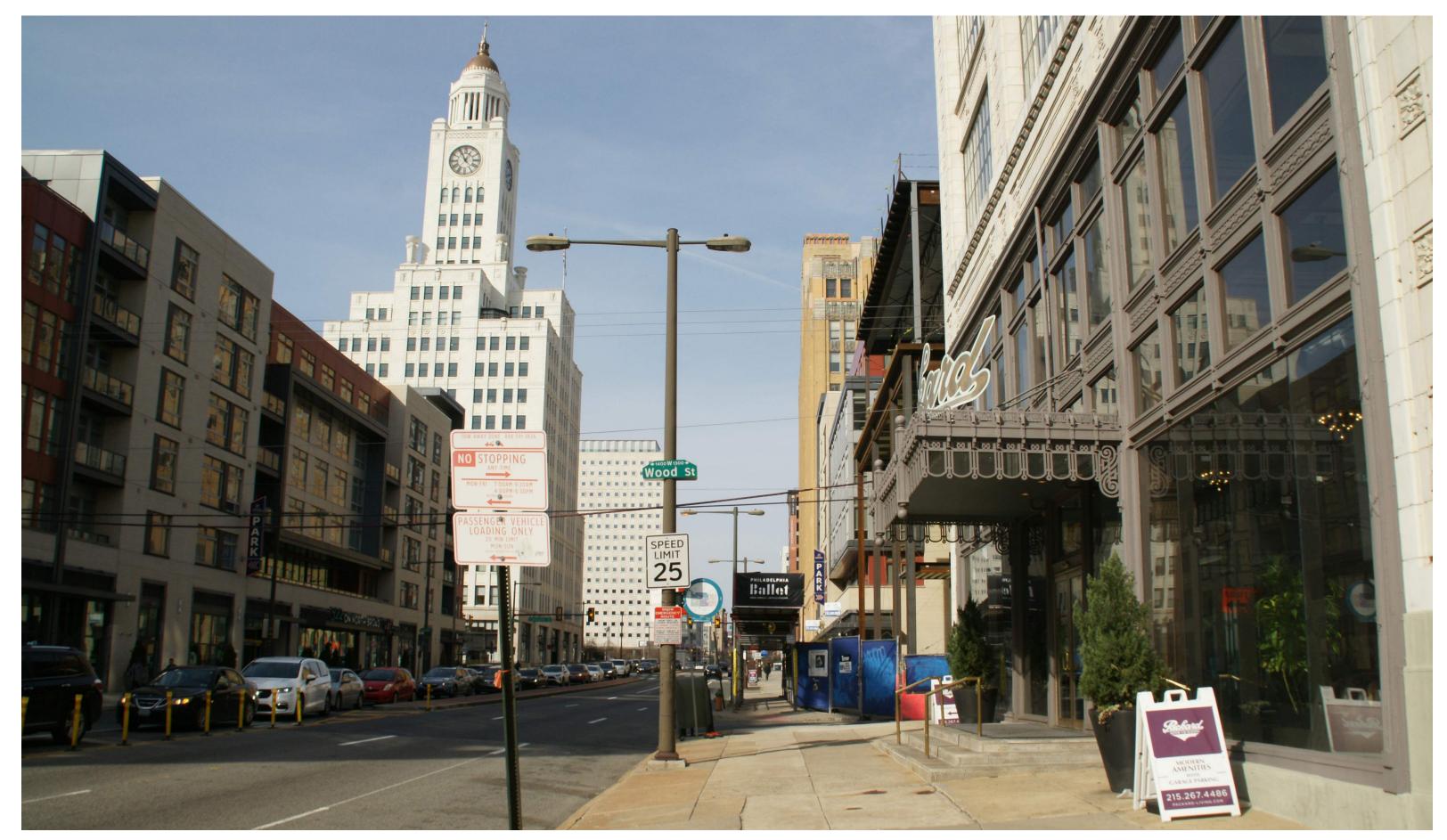




EXTERIOR VIEW FROM N BROAD ST AT NIGHT

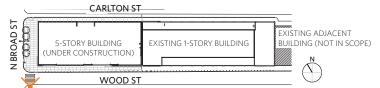
PHILADELPHIA BALLET

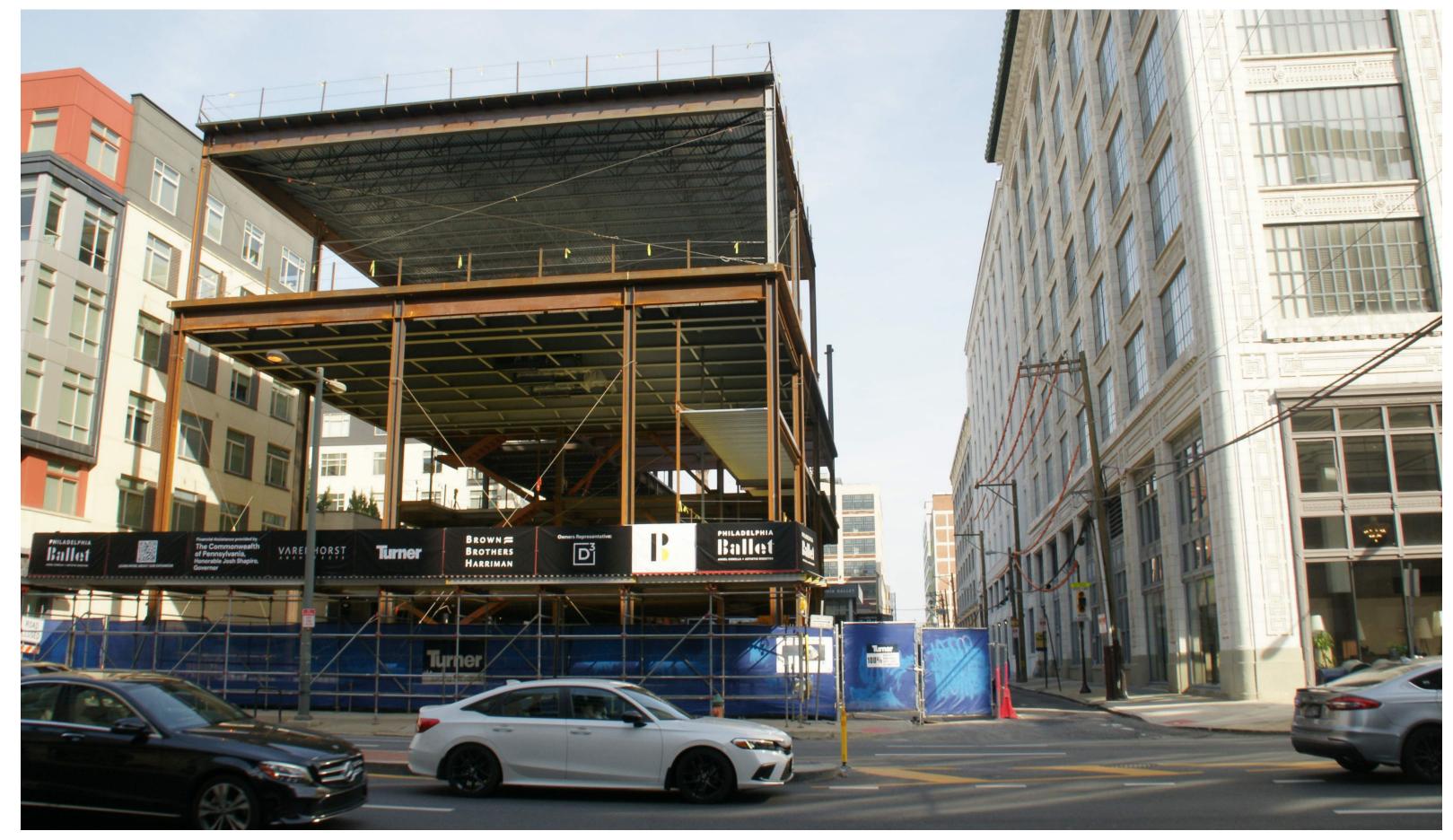




PHOTOGRAPH FROM PEARL ST LOOKING NORTH

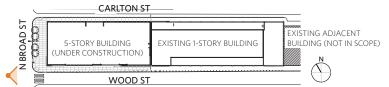
PHILADELPHIA BALLET





PHOTOGRAPH LOOKING DOWN WOOD ST

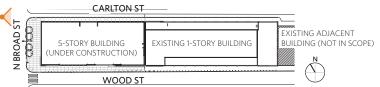
PHILADELPHIA BALLET





PHOTOGRAPH LOOKING DOWN CARLTON ST

PHILADELPHIA BALLET





PHOTOGRAPH FROM N BROAD ST LOOKING SOUTH

PHILADELPHIA BALLET

CARLTON ST		
S-STORY BUILDING (UNDER CONSTRUCTION)	EXISTING 1-STORY BUILDING	EXISTING ADJACENT BUILDING (NOT IN SCOPE)
WOOD ST		



PHOTOGRAPH FROM CARLTON ST LOOKING WEST

PHILADELPHIA BALLET

	CARLTON ST		>
OAD ST	5-STORY BUILDING (UNDER CONSTRUCTION)	EXISTING 1-STORY BUILDING	EXISTING ADJACENT BUILDING (NOT IN SCOPE)
N BR	WOOD ST		N



PHOTOGRAPH FROM WOOD ST LOOKING WEST

PHILADELPHIA BALLET





PHOTOGRAPH OF SOUTHWEST CORNER FROM N BROAD ST

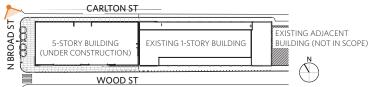
PHILADELPHIA BALLET





PHOTOGRAPH OF NORTHWEST CORNER FROM N BROAD ST

PHILADELPHIA BALLET

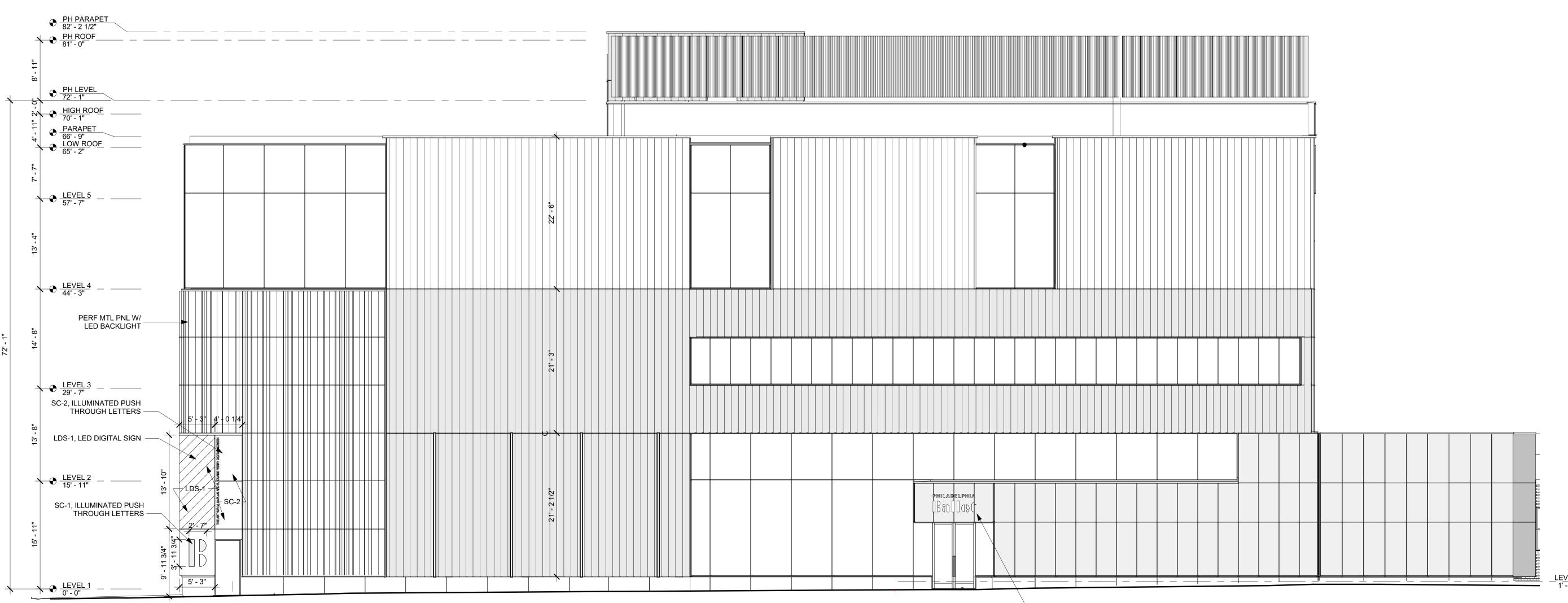


		Daily	Performance Outside Venue	Performance in Innovation Dance Lab
		No events	For Example: Academy of Music	323 North Broad (Community Education(CE) Performances for example)
				10K students will see free performances in the coming years
	7:00 AM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	8:00 AM	1 minute motion with 3 minute Loop with 10 still photos	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	9:00 AM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	10:00 AM	1 minute motion with 3 minute Loop with 10 still photos	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	11:00 AM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	12:00 PM	3 minute Loop of 10 still photos (20 x's)	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	1:00 PM	1 minute motion with 3 minute Loop with 10 still photos	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	2:00 PM	3 minute Loop of 10 still photos (20 x's)	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	3:00 PM	1 minute motion with 3 minute Loop with 10 still photos	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	4:00 PM	3 minute Loop of 10 still photos (20 x's)	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	5:00 PM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
	6:00 PM	1 minute motion with 3 minute Loop with 10 still photos	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
	7:00 PM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	Welcome and still photo on CE Performance about to happen/parking information
Dimming screen	8:00 PM	1 minute motion with 3 minute Loop with 10 still photos	1 minute motion loop w/advert for Nutcracker w/ticket information	3 minute Loop of 10 still photos (20 x's)
Dimming screen	9:00 PM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)
Screen Stationary	10:00 PM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)
Screen Stationary	11:00 PM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)
Screen Stationary	12:00 AM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)
Screen Stationary / Reduce to 50%	1:00 AM	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)	3 minute Loop of 10 still photos (20 x's)
Screen Stationary / Reduce to 50%	2:00 AM	One Image	One Image	One Image
Screen Stationary / Reduce to 50%	3:00 AM	One Image	One Image	One Image
Screen Stationary / Reduce to 50%	4:00 AM	One Image	One Image	One Image
Screen Stationary / Reduce to 50%	5:00 AM	One Image	One Image	One Image
Screen Stationary	6:00 AM	One Image	One Image	One Image

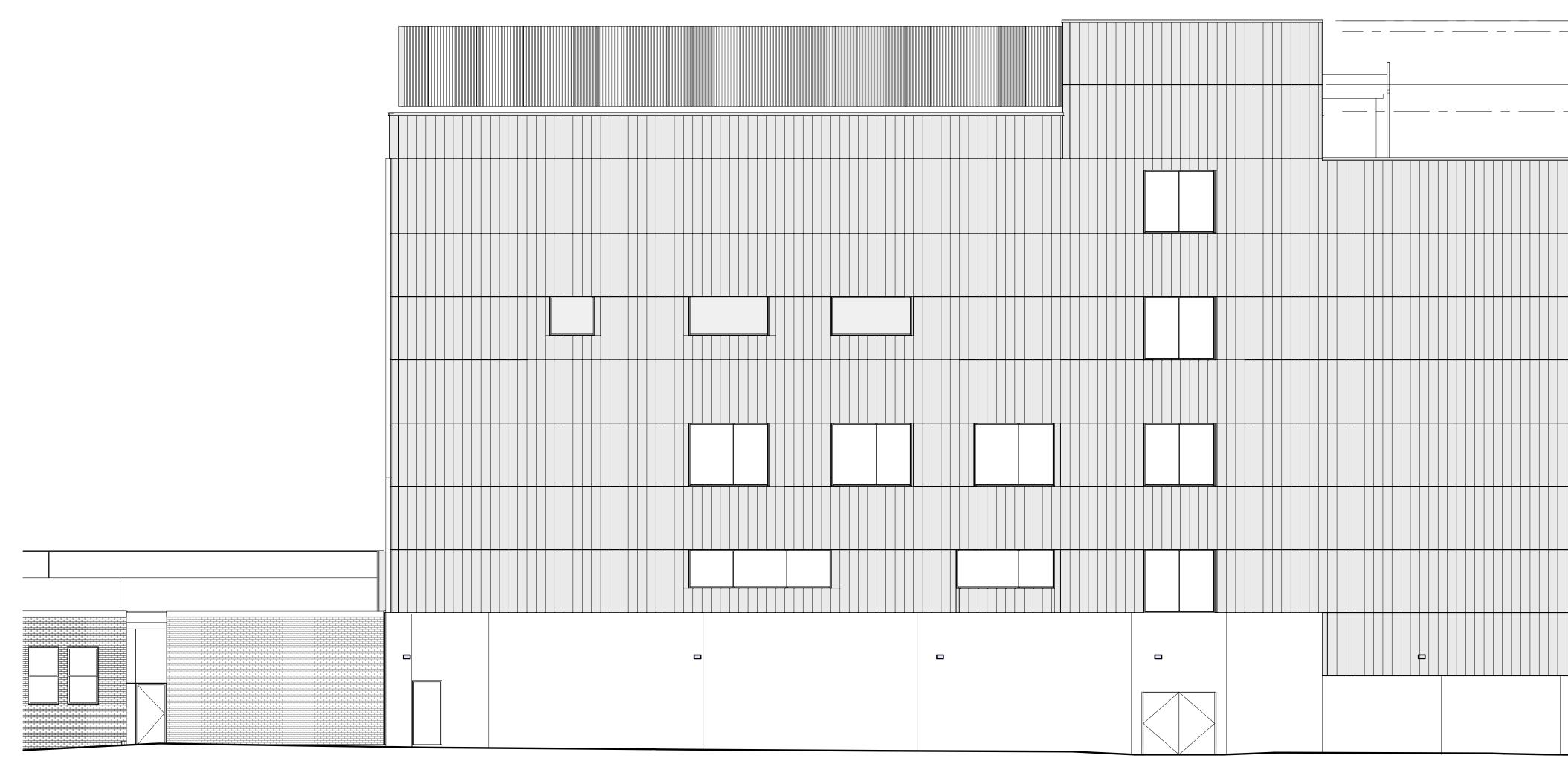
CONCEPTUAL SCHEDULE FOR DIGITAL SIGN

PHILADELPHIA Ballet Angel Corella - Artistic Director

2 SOUTH ELEVATION - WOOD ST SN-01 SCALE: 1/8" = 1'-0"



1 NORTH ELEVATION - CARLTON ST SN-01 SCALE: 1/8" = 1'-0"



- ALUMINUM LETTERS, ADHERED TO GLASS CURTAIN WALL

ELEVATION NOTES

1. REFER TO A400-SERIES SHEETS FOR ADDITIONAL INFORMATION ON WALL ASSEMBLIES

PH PARAPET 82' - 2 1/2" PH ROOF 81' - 0" ______ PARAPE LOW R⁶⁶ LEVEL 5 57' - 7" <u>LEVEL 4</u> 44' - 3" - <u>LEVEL 3</u> 29' - 7" <u>LEVEL 2</u> 15' - 11" LEVEL 1 0' - 0"

ASSEMBLY SCHEDULE

PMP-1	07 4213	PERFORATED METAL PANEL
SSP-1	07 4215	STANDING SEAM METAL PANEL (WHITE)
SSP-2	07 4215	STANDING SEAM METAL PANEL (GRAY)
MP-1	07 4218	ACM PANEL ASSEMBLY
LDS-1	10 1463	LED DISPLAY SIGN
CSA-1	04 7200	CAST STONE ASSEMBLY
CMU-1	04 2000	UNIT MASONRY
VP-1	07 4220	3" DEEP RIB VERTICAL PANELS (WHITE)
SEE SHE	ETS A503 A	ND A504 FOR EXTERIOR WALL AND ROOF
ASSEMB	LIES.	
SC-1	10 14 19	SIGNAGE CABINET
SC-2	10 14 19	SIGNAGE CABINET

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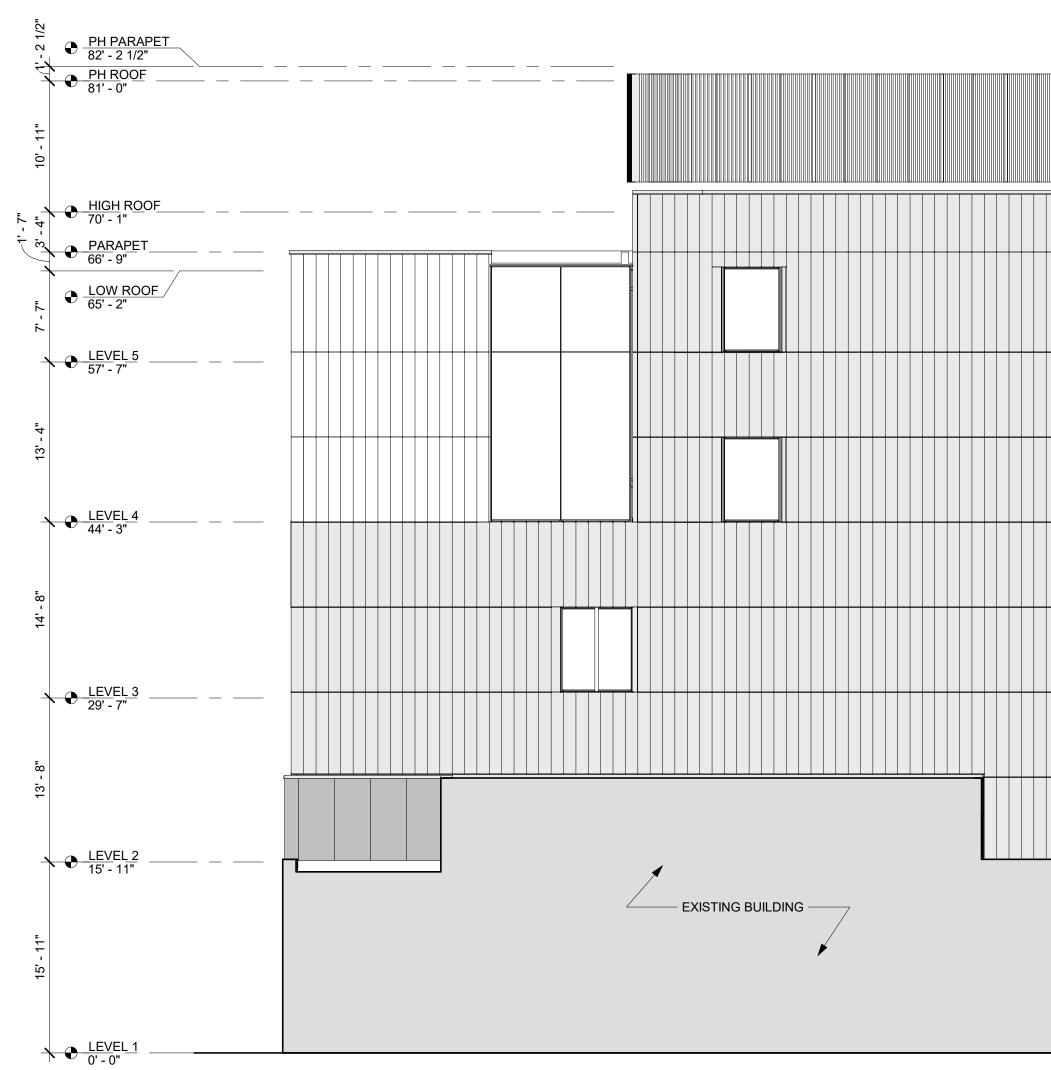
MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA THEATER & LIGHTING DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT: ACENTECH FACADE CONSULTANT: RWDI ELEVATOR CONSULTANT: LERCH BATES

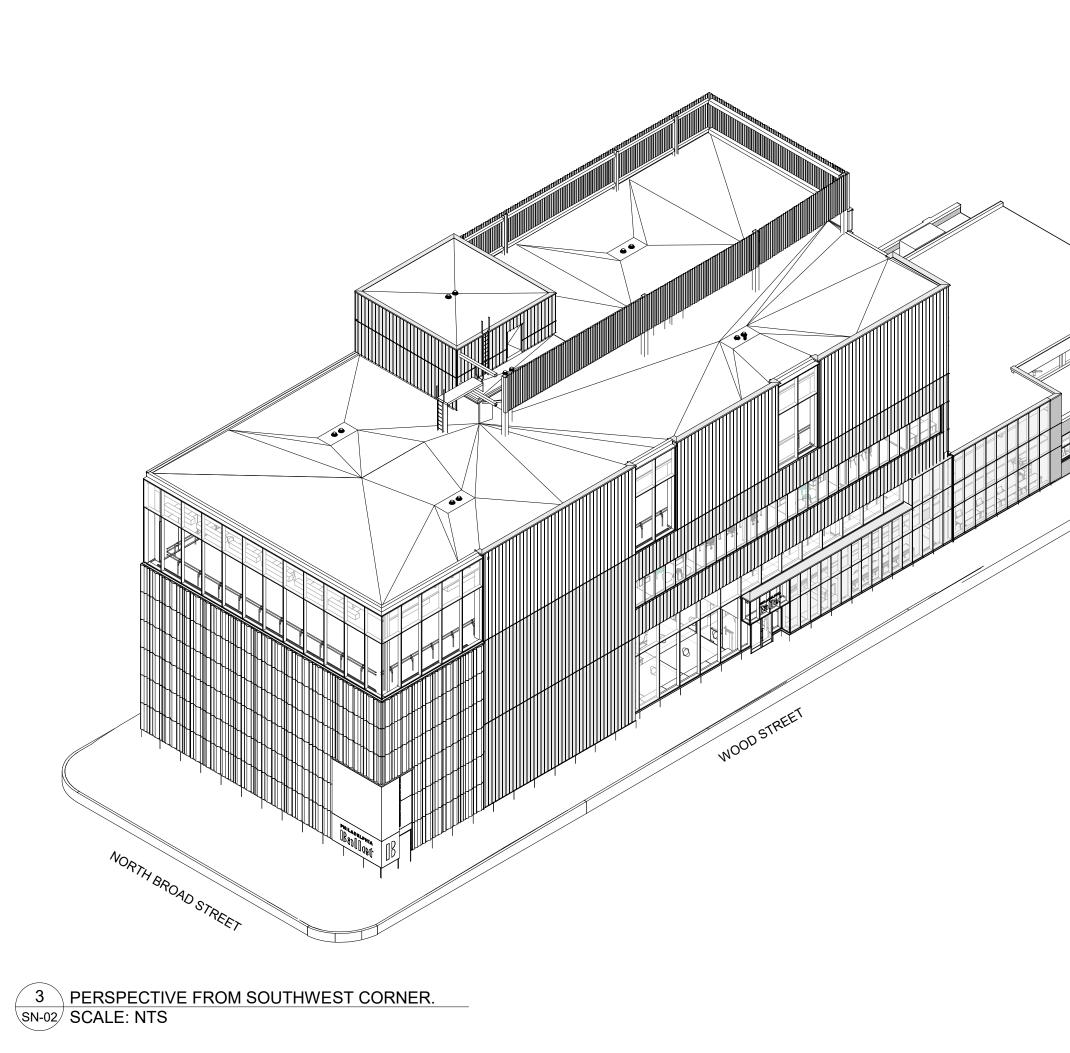
SECURITY & ICT: ELECTROSONIC

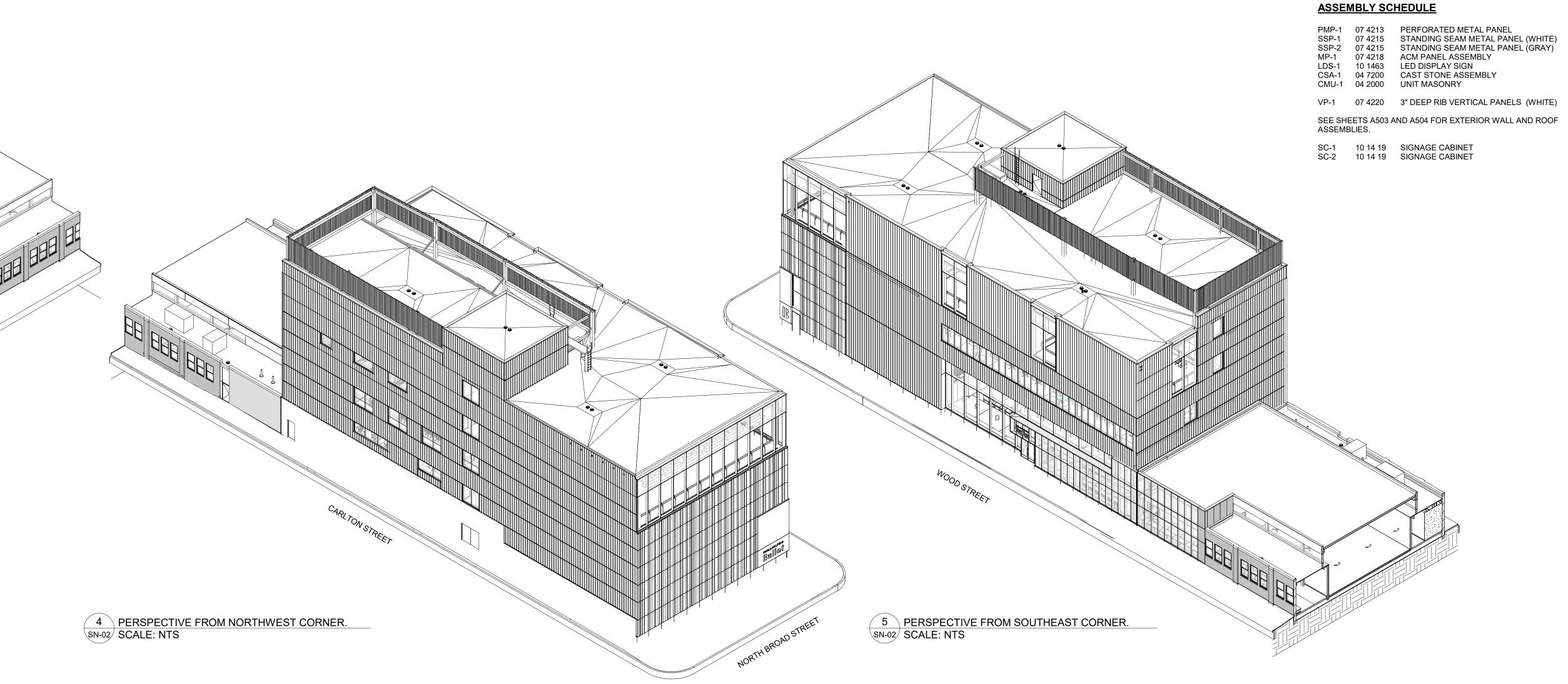
PROJECT NUMBER: 99320 PHILADELPHIA BALLET PROJECT NORTH 323 N BROAD STREET PHILADELPHIA, PA 19107

> 03/19/25 GENERAL NOTES AND PLAN NOTES

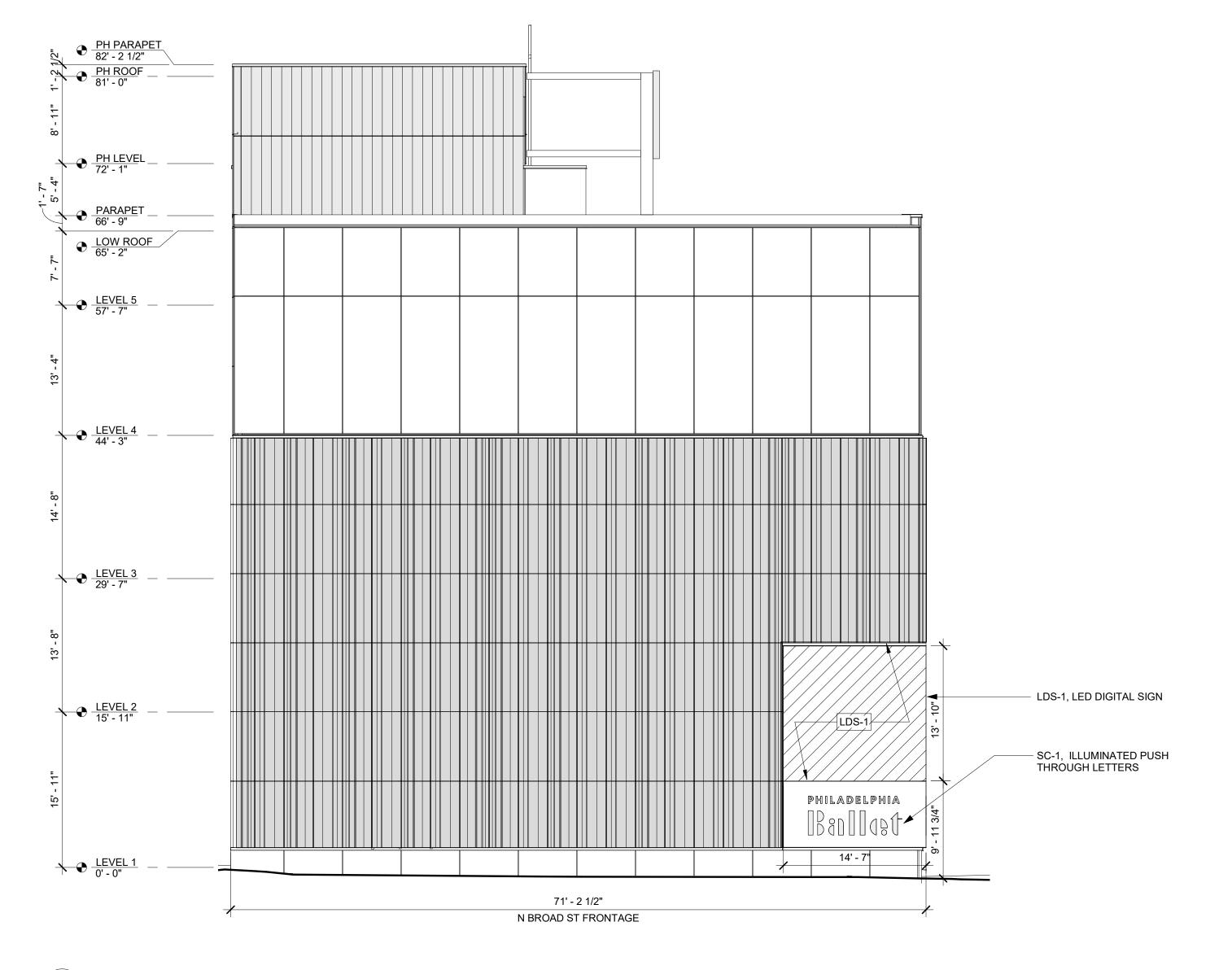












2 EXTERIOR WEST ELEVATION - N BROAD ST SN-02 SCALE: 1/8" = 1'-0"

ELEVATION NOTES

1. REFER TO A400-SERIES SHEETS FOR ADDITIONAL INFORMATION ON WALL ASSEMBLIES



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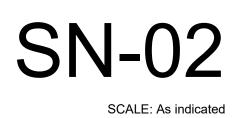
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MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA THEATER & LIGHTING DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT: ACENTECH FACADE CONSULTANT: RWDI ELEVATOR CONSULTANT: LERCH BATES

SECURITY & ICT: ELECTROSONIC

PROJECT NUMBER: 99320 PHILADELPHIA BALLET PROJECT NORTH 323 N BROAD STREET PHILADELPHIA, PA 19107







1 ENLARGED WEST ELEVATION AT SIGNAGE - N BROAD ST SN-03 SCALE: 1/2" = 1'-0"

	WOOD STREET (SOUTH FAÇADE)				
	ITEM	AREA (SF)	SIGN TYPE	CODE SECTION	FATIO
SC-1	"PB" LOGO	6.04 SF	STATIC SIGN ILLUMINATION	14-502.7.e.1	2 SF/LF OF STREET FRONTAGE
SC-2	DONOR NAME	1.45 SF	STATIC SIGN ILLUMINATION		
LDS-1	LED SIGN	72.63 SF	DIGITAL SIGN		
	PHILADELPHIA BALLLET	4.96 SF	STATIC SIGN ILLUMINATION		
					PERMITTED SIGN AREA:
TOTAL PROPOSED SIGN AREA:		85.08 SF			TOTAL PROPOSED SIGN AREA:
			N BROAD STREET (WEST FA	ÇADE)	
	ITEM	AREA (SF)		CODE SECTION	FATIO
SC-1	PHILADELPHIA BALLLET	11.3 SF	STATIC SIGN ILLUMINATION	14-502.7.e.1	2 SF/LF OF STREET FRONTAGE
LDS-1	LED SIGN	201.74 SF	DIGITAL SIGN		
					PERMITTED SIGN AREA:
TOTAL	PROPOSED SIGN AREA:	213.04 SF			TOTAL PROPOSED SIGN AREA:

WOOD ST 381 LF

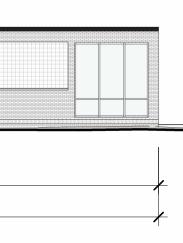
762 SF 85.08 SF

N BROAD ST 71.25 LF

> 142.5 SF 213.04 SF 298.12 SF 904.5 SF



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MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA THEATER & LIGHTING DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT: ACENTECH FACADE CONSULTANT: RWDI ELEVATOR CONSULTANT: LERCH BATES

SECURITY & ICT: ELECTROSONIC

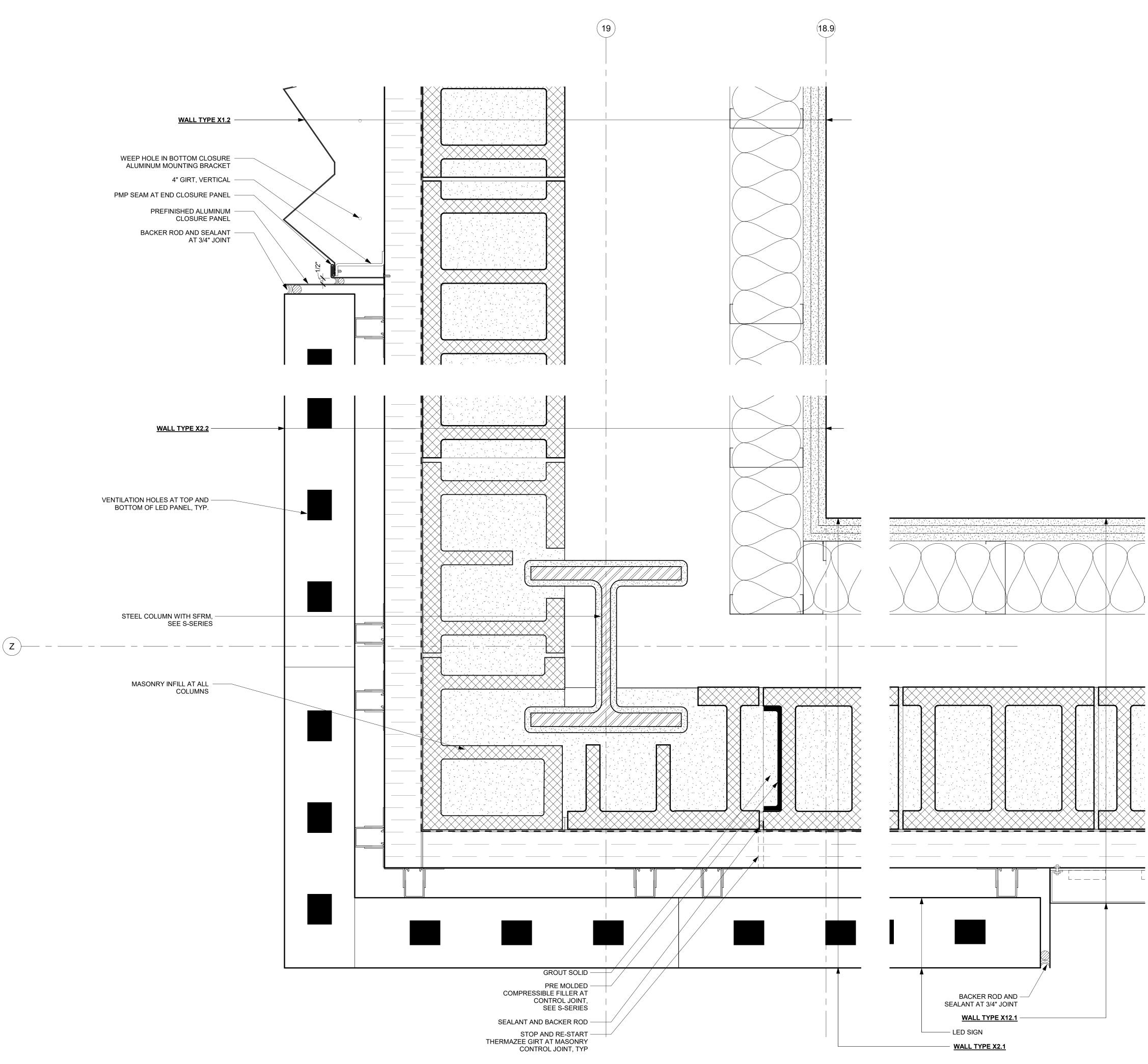
PROJECT NUMBER: 99320 PHILADELPHIA BALLET PROJECT NORTH

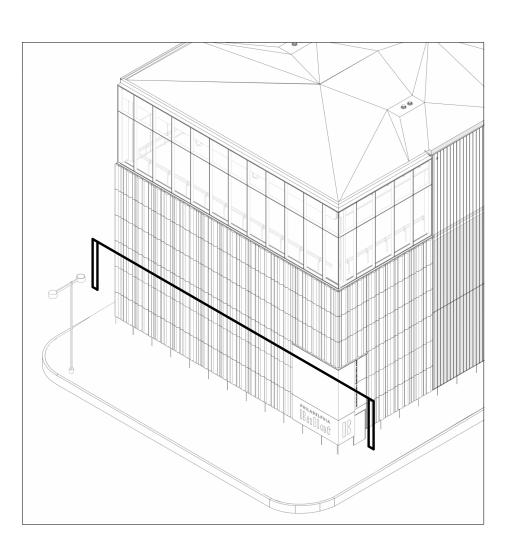
323 N BROAD STREET PHILADELPHIA, PA 19107 04/28/25

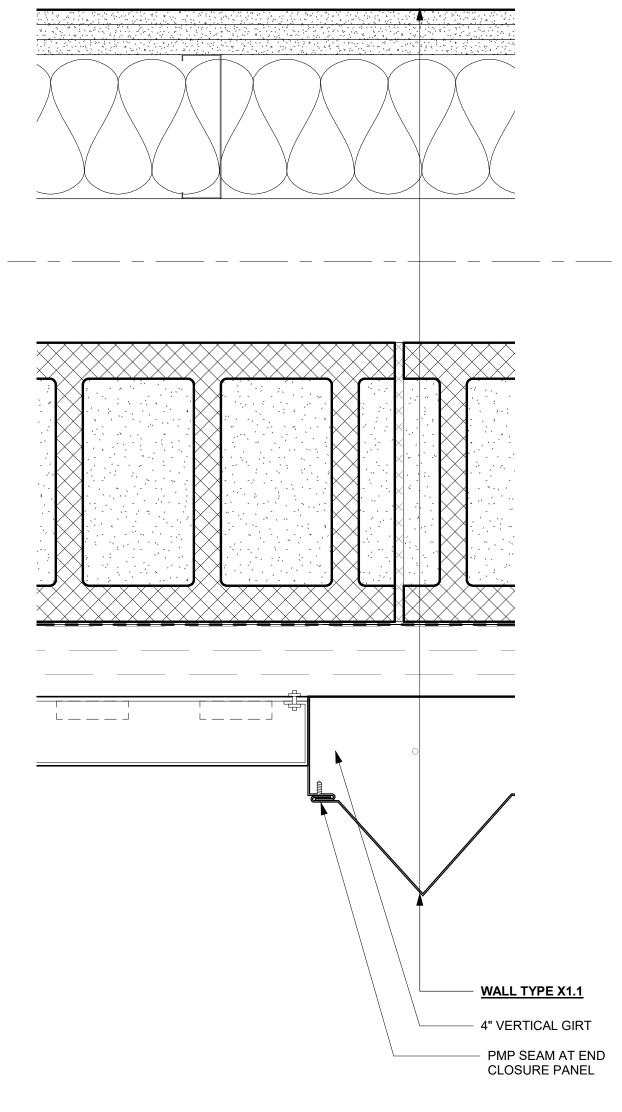
ENLARGED SIGNAGE DRAWINGS



² ENLARGED SOUTH ELEVATION AT SIGNAGE - WOOD ST SN-03 SCALE: 1/2" = 1'-0"







EXTERIOR ENCLOSURE GENERAL NOTES 1. THE BUILDING IS PROTECTED BY THREE PRIMARY MEMBRANE SYSTEMS, BELOW-GRADE WATERPROOFING, THE AIR BARRIER/WATER RESISTIVE BARRIER ON ABOVE GRADE EXTERIOR WALLS AND ROOFING/ WATERPROOFING FOR HORIZONTAL ABOVE GRADE SURFACES. EACH SYSTEM SHALL BE INSTALLED CONTINUOUS AND WITHOUT GAPS AS INDICATED. EACH SYSTEM SHALL BE TIED TO THE OTHER WITH A CONTINUOUS AND WATERTIGHT OVERLAPPED JOINT. TIE WATERPROOFING TO THE ABOVE GRADE AIR BARRIER/WATER RESISTIVE BARRIER WITH A SHINGLED

- OVERLAPPED JOINT AT A POINT ABOVE GRADE LINE AS INDICATED. TIE ROOFING AND WATERPROOFING TO THE AIR
- BARRIER/WATER RESISTIVE BARRIER BY EXTENDING ROOFING/WATERPROOFING MEMBRANES UP AND ACROSS PARAPETS AND ROOF EDGES TO LAP OVER AND SEAL TO THE AIR BARRIER/WATER RESISTIVE BARRIER. • PROVIDE ALUMINUM BRAKE METAL / STAINLESS STEEL THRU-WALL FLASHING IF NECESSARY TO CONNECT INCOMPATIBLE
- MEMBRANES, SEE DETAILS FOR LOCATIONS. VERIFY THAT EACH SYSTEM IS CONTINUOUS AND TIED TO ADJACENT MEMBRANES AND PENETRATIONS ARE PROPERLY SEALED FOR CONTINUOUS WATERTIGHT PERFORMANCE BEFORE INSTALLING OVERLYING WORK.
- 2. EACH OF THE MEMBRANES IS A SYSTEM OF PRIMARY MEMBRANE WITH RELATED TRANSITION, TERMINATION AND ACCESSORY PRODUCTS. THE EXTENT OF EACH MEMBRANE SYSTEM IS SHOWN ON THE DRAWINGS BUT EVERY TRANSITION. TERMINATION AND ACCESSORY PRODUCT IS NOT NECESSARILY SHOWN OR LABELED. PROVIDE THE COMPLETE MEMBRANE SYSTEM INCLUDING RELATED TRANSITION, TERMINATION AND ACCESSORY PRODUCTS AS REQUIRED BY MANUFACTURERS INSTRUCTIONS, STANDARD DETAILS AND AS OTHERWISE INDICATED. 3. AT EVERY ROUGH OPENING OR MASONRY OPENING IN THE EXTERIOR
- WALL FOR DOORS, WINDOWS, CURTAIN WALL, LOUVERS, VENTS OR OTHER SIMILAR RECTANGULAR PENETRATIONS WRAP THE AIR BARRIER/WATER RESISTIVE MEMBRANE INTO THE OPENING USING MANUFACTURERS APPROVED TERMINATION AND TRANSITION DETAILS. PROVIDE TERMINATION, TRANSITION AND ACCESSORY MEMBRANES AND ACCESSORY PRODUCTS EVEN IF NOT LABELED ON DOCUMENTS. 4. SEAL EVERY PENETRATION THROUGH THE AIR BARRIER/WATER RESISTIVE BARRIER REQUIRED TO MOUNT GIRTS, SUB-FRAMING, CLIPS OR ANY OTHER DEVICE NECESSARY TO SUPPORT CLADDING IN
- ACCORDANCE WITH MEMBRANE MANUFACTURERS INSTRUCTIONS AND AS INDICATED. 5. THE FRAME FOR EVERY DOOR, WINDOW, CURTAIN WALL, WINDOW WALL, LOUVER OR SIMILAR PENETRATION SHALL BE SEALED ON FOUR-SIDES TO THE AIR BARRIER MEMBRANE. AT PARAPET, SEAL TO ROOFING MEMBRANE. AT SILLS AND THRESHOLDS NEAR GRADE, SEAL TO WATERPROOFING MEMBRANE. AT SILLS AND THRESHOLDS ABOVE ROOFING SEAL TO ROOFING BASE FLASHINGS.
- 6. EVERY PENETRATION (INCLUDING BUT NOT LIMITED TO DUCTS, PIPES, CONDUITS, SLEEVES, AND BOXES) THROUGH EXTERIOR WALLS AND SOFFITS SHALL BE SEALED TO THE AIR BARRIER/WATER RESISTIVE BARRIER INDICATED ON THE ARCHITECTURAL DRAWINGS IN ACCORDANCE TO MEMBRANE MANUFACTURER INSTRUCTIONS BEFORE OVERLYING INSULATION AND CLADDING IS INSTALLED. COORDINATE ROUGH IN OF PENETRATIONS WITH CONSTRUCTION OF THE WALL. 7. PENETRATIONS FOR WIRING OF ANY TYPE THROUGH THE EXTERIOR WALL OR SOFFIT SHALL BE INSIDE WATERTIGHT CONDUIT, EITHER IMT, EMT OR RIGID. FLEXIBLE CONDUIT PENETRATIONS THROUGH THE EXTERIOR WALL AIR BARRIER/WATER RESISTIVE BARRIER ARE NOT
- ALLOWED. TRANSITION FLEXIBLE CONDUIT TO IMT. EMT OR RIGID CONDUIT AT A BOX INSIDE OF WALL BEFORE PENETRATING THE AIR BARRIER/WATER RESISTIVE BARRIER, BARE WIRE PENETRATIONS THROUGH THE EXTERIOR WALL AIR BARRIER/WATER RESISTIVE BARRIER ARE NOT ALLOWED. 8. RECESSED LIGHT FIXTURES OR BOXES IN EXTERIOR SOFFITS SHALL HAVE AN AIR TIGHT BACK BOX SEALED TO THE AIR BARRIER/WATER RESISTIVE BARRIER INDICATED ON THE ARCHITECTURAL DRAWINGS IN ACCORDANCE TO BARRIER MANUFACTURER INSTRUCTIONS BEFORE
- OVERLYING INSULATION AND FINISHED SOFFIT IS INSTALLED 9 PAINT EVERY SURFACE EXPOSED ON THE EXTERIOR OF THE BUILDING THAT IS NOT OTHERWISE PREFINISHED WITH HIGH PERFORMANCE COATING AS SPECIFIED IN SECTION 099610 "EXTERIOR HIGH-PERFORMANCE COATING". 10. SEAL EVERY GAP ON THE EXTERIOR OF THE BUILDING AND ON THE INTERIOR SIDE OF EXTERIOR WINDOW, DOOR, LOUVER AND OTHER
- SIMILAR FRAMES WITH EXTERIOR SEALANT AND WITH APPROPRIATE BACKER AS SPECIFIED IN SECTION 079220 "EXTERIOR JOINT SEALANTS". 11. PROVIDE A CONTINUOUS EXTERIOR EXPANSION JOINT SYSTEM FROM TOP OF FOUNDATION, UP WALLS, ACROSS SOFFITS AND ROOFS AND RETURNING DOWN OPPOSITE SIDE TO FOUNDATION TO PROVIDE AN AIR TIGHT AND WATERTIGHT SEAL. SEE SHEETS A102, A131, A201, A202, A301 AND ALL REFERECED SECTIONS, PLANS OR OTHER DRAWINGS.
- 12. INSTALL PRESERVATIVE TREATED PLYWOOD IN LIEU OF STANDARD NON-TREATED PLYWOOD WHEN SHEATHING IS WITHIN 8" OF GRADE OR WHERE OTHERWISE RECOMMENDED BY PLYWOOD MANUFACTURER AND WHERE INDICATED ON THE DRAWINGS. 13. INSTALL CEMENTITIOUS SHEATHING IN LIEU OF STANDARD GYPSUM SHEATHING WHEN SHEATHING IS WITHIN 8" OF GRADE OR WHERE OTHERWISE RECOMMENDED BY REFERENCED STANDARDS,
- SHEATHING MANUFACTURER INSTRUCTIONS AND WHERE INDICATED ON THE DRAWINGS. 14. COLD FORMED METAL FRAMING TRACK AT HEAD OR SILL OF CURTAIN WALL, WINDOW WALL, RIBBON WINDOW. LOUVER. DOOR OR OTHER OPENING FRAME FOR ATTACHMENT OF FRAME OR ANCHORS AND TRACK BELOW COPING FRAMING SHALL BE HEAVY GAGE MINIMUM
- 0.0966-INCH-THICK MATERIAL AS SPECIFIED. **ROOFING GENERAL NOTES:** 1. EVERY PENETRATION (INCLUDING BUT NOT LIMITED TO DUCTS, PIPES, CONDUITS, SLEEVES, AND BOXES) THROUGH THE ROOF MUST BE SEALED WATERTIGHT TO THE ROOFING MEMBRANE INDICATED ON THE ARCHITECTURAL DRAWINGS IN ACCORDANCE TO ROOFING MANUFACTURER INSTRUCTIONS. PROVIDE SPRAY FOAM AIR DAMMING SEALANT AROUND PENETRATING ELEMENT AT EACH LAYER OF ROOF INSULATION. COORDINATE ROUGH IN OF PENETRATIONS WITH CONSTRUCTION OF THE ROOF TO ALLOW FOR AIR SEALING. 2. PENETRATIONS FOR WIRING OF ANY TYPE THROUGH THE ROOF SHALL BE INSIDE WATERTIGHT CONDUIT, EITHER IMT, EMT OR RIGID,
- PROPERLY TERMINATED WITH A GOOSENECK TO ELIMINATE WATER PENETRATIONS. FLEXIBLE CONDUIT PENETRATIONS THROUGH THE ROOF MEMBRANE ARE NOT ALLOWED. TRANSITION FLEXIBLE CONDUIT TO IMT, EMT OR RIGID CONDUIT AT A BOX INSIDE OF BUILDING BEFORE PENETRATING THE ROOF MEMBRANE. BARE WIRE PENETRATIONS THROUGH THE ROOF MEMBRANE ARE NOT ALLOWED. 3. COORDINATE MULTIPLE ROOF PENETRATIONS THROUGH THE ROOF, INCLUDING PENETRATIONS OF VARIOUS TRADES, TO BE CLUSTERED TOGETHER IN A PIPE CURB ASSEMBLY. 4. COORDINATE LOCATION OF MULTIPLE ROOF PENETRATIONS
- THROUGH THE ROOF, INCLUDING PENETRATIONS OF VARIOUS TRADES, WHICH CANNOT BE ROUTED THROUGH A PIPE CURB ASSEMBLY TO MAINTAIN PROPER DIMENSIONS BETWEEN PENETRATIONS AND ADJACENT CONSTRUCTION TO ALLOW FOR ROOF FLASHING.

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CONSULTANTS

MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA THEATER & LIGHTING DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT: ACENTECH FACADE CONSULTANT: RWDI ELEVATOR CONSULTANT LERCH BATES

SECURITY & ICT: ELECTROSONIC

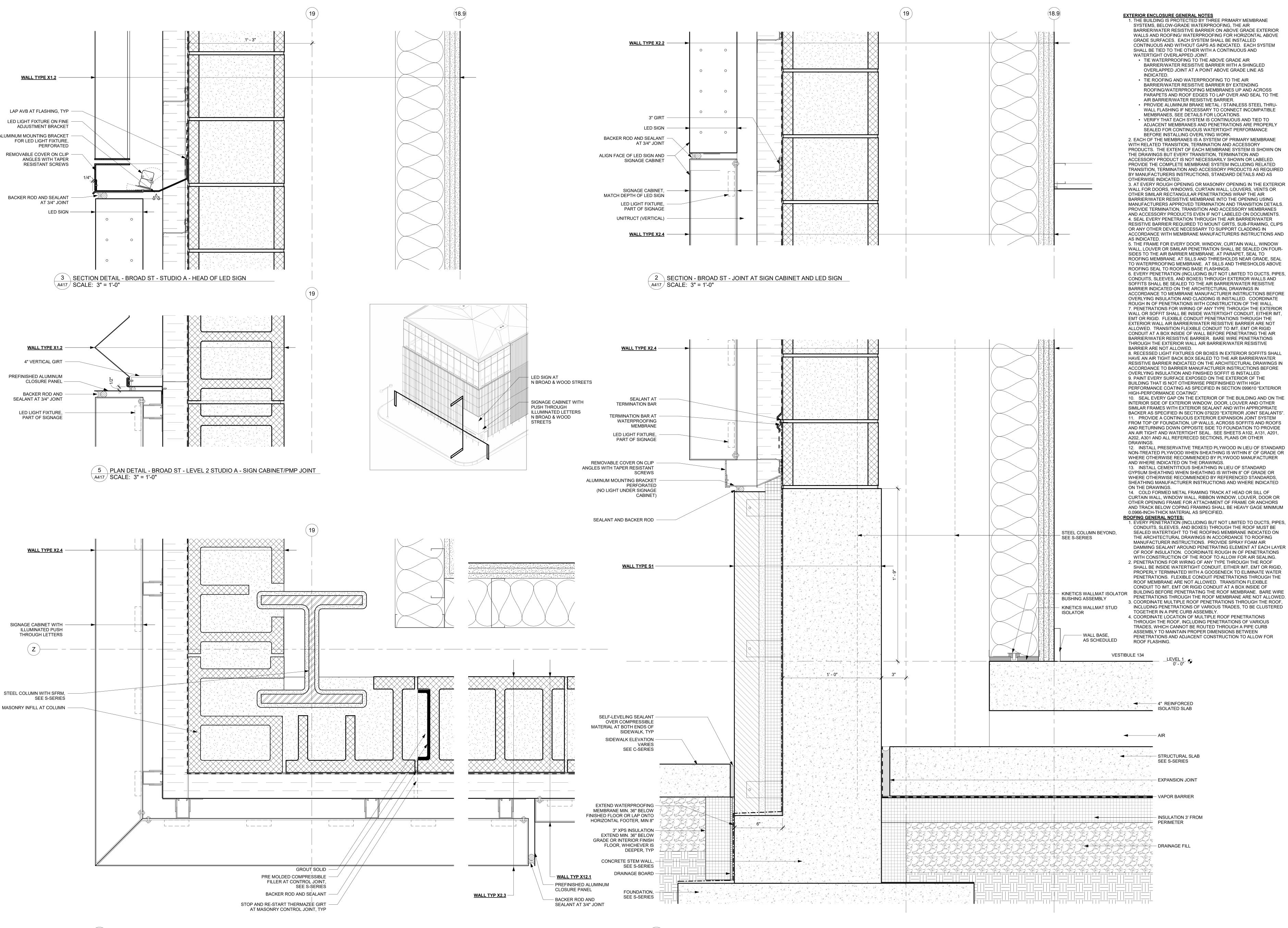
> PROJECT NUMBER: 99320 PHILADELPHIA BALLET \bigwedge PROJECT NORTH 323 N BROAD STREET PHILADELPHIA, PA 19107

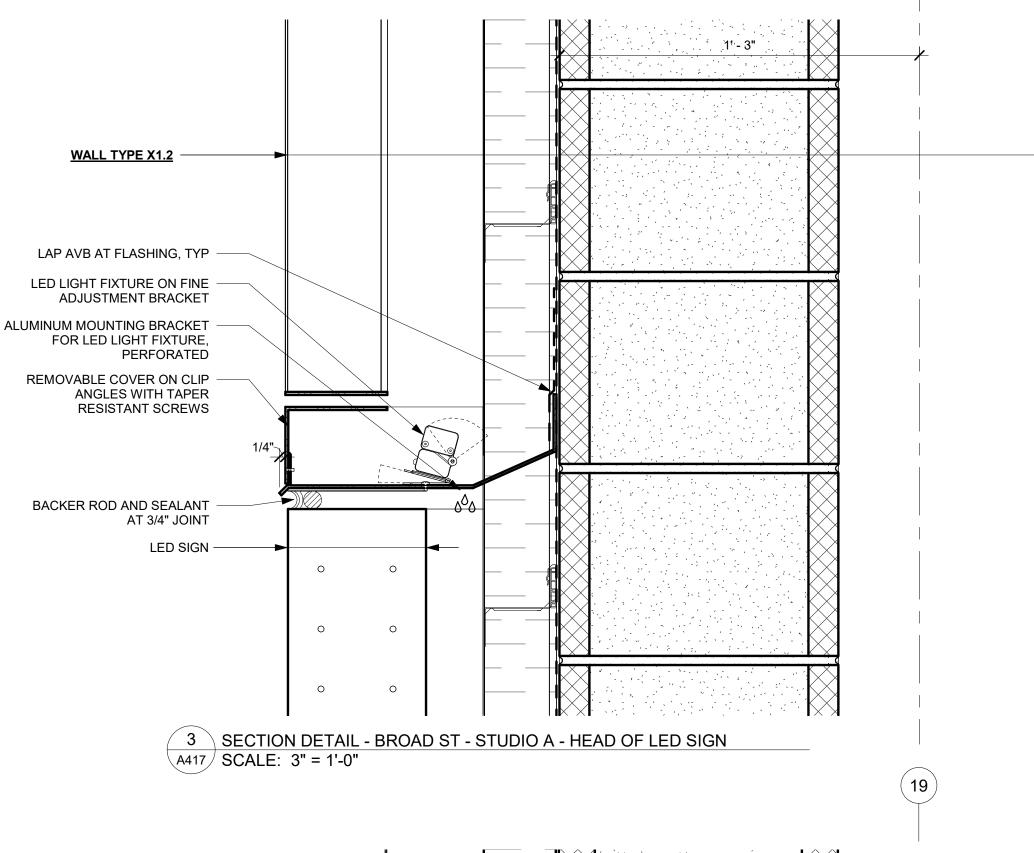
08/25/23 EXTERIOR PLAN **DETAILS - LED SIGN** AND ACM PANEL



SCALE: As indicated







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REV	ISSUED	DATE
	100020	DAIL

CONSULTANTS

MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA THEATER & LIGHTING DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT: ACENTECH FACADE CONSULTANT: RWDI

ELEVATOR CONSULTANT LERCH BATES SECURITY & ICT: ELECTROSONIC

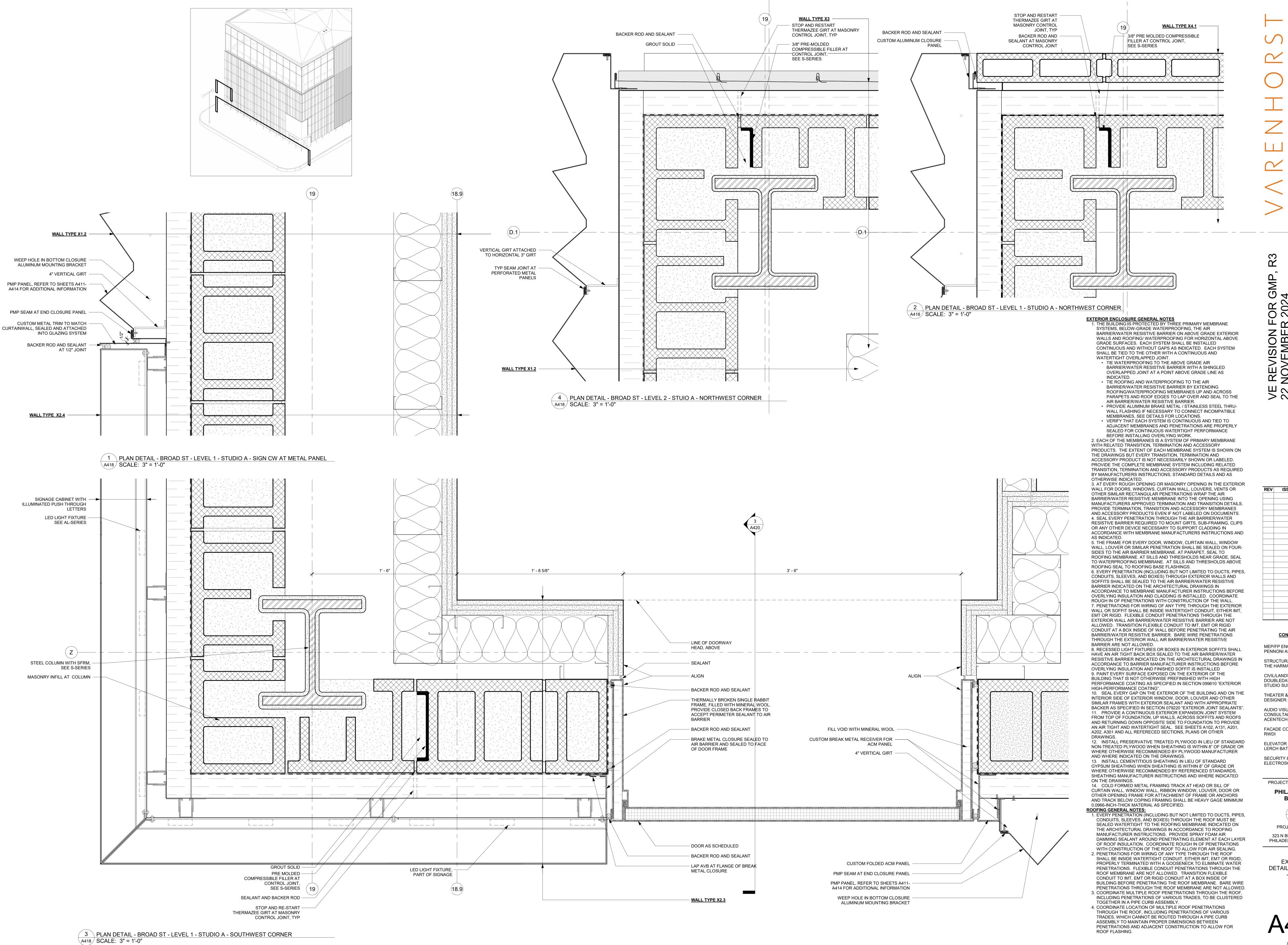
PROJECT NUMBER: 99320 PHILADELPHIA BALLET \triangle

PROJECT NORTH 323 N BROAD STREET PHILADELPHIA, PA 19107 08/25/23

EXTERIOR SECTION **DETAILS - BROAD ST** - SIGN CABINET



SCALE: As indicated



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REV	ISSUED	DATE	

CONSULTANTS

MEP/FP ENGINEER: PENNONI ASSOCIATES STRUCTURAL ENGINEER: THE HARMAN GROUP CIVIL/LANDSCAPE: DOUBLEDAY DESIGN & STUDIO SUSTENA **THEATER & LIGHTING** DESIGNER: SCHULER SHOOK AUDIO VISUAL & ACOUSTICAL CONSULTANT:

ACENTECH FACADE CONSULTANT:

ELEVATOR CONSULTANT: LERCH BATES SECURITY & ICT:

ELECTROSONIC

RWDI

PROJECT NUMBER: 99320 PHILADELPHIA BALLET

PROJECT NORTH 323 N BROAD STREET PHILADELPHIA, PA 19107

12/16/22 EXTERIOR PLAN DETAILS - BROAD ST - LEVELS 1 & 2



SCALE: As indicated