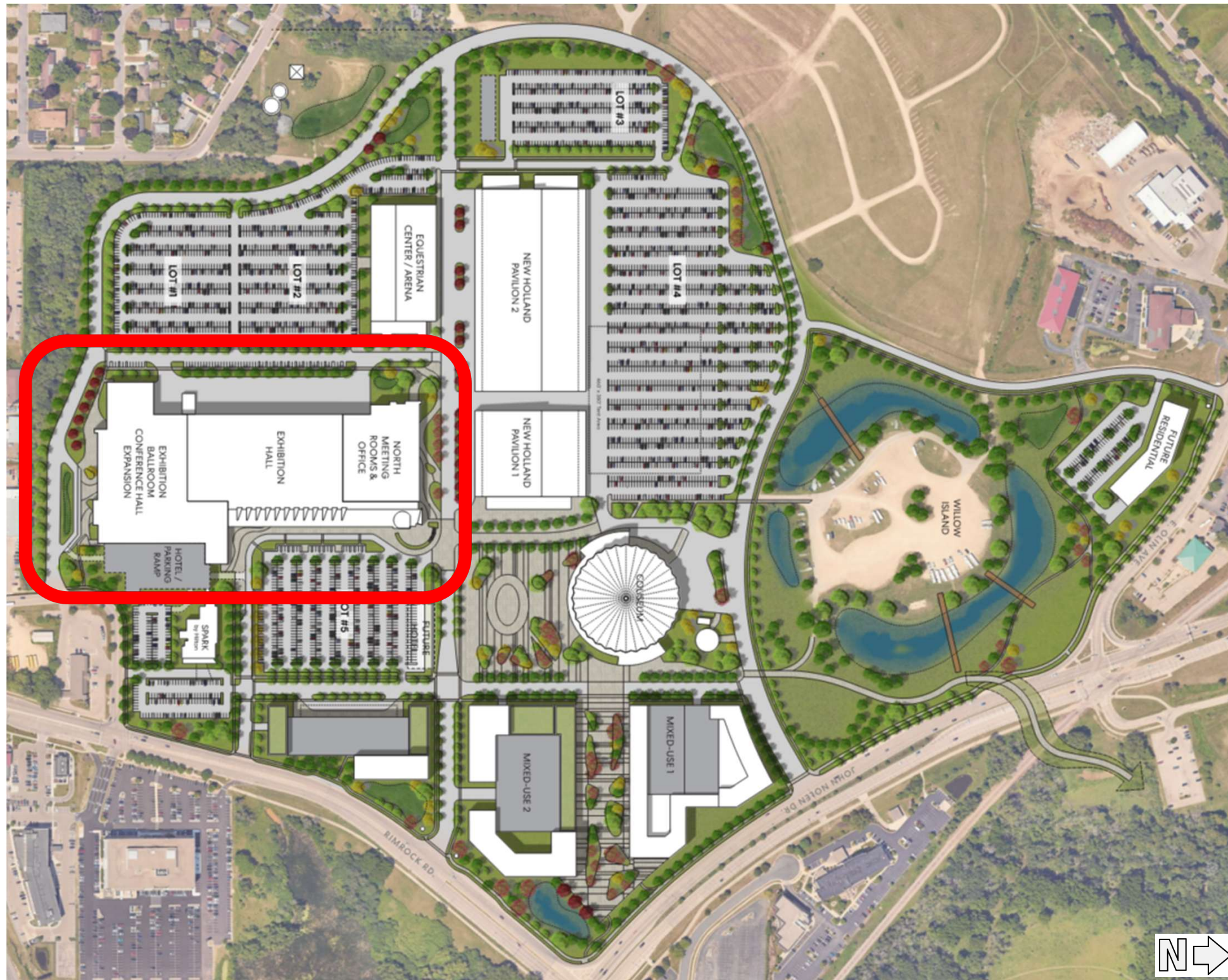


synchronicity

DESIGN

AEC Exhibition Hall Expansion Project

Current Master Plan and AEC Exhibition Hall Expansion's Contribution



AEC Exhibition Hall:

- First major project to advance the ideals of a unified campus identity.
- An opportunity to tell the story of local and regional culture, heritage, and brand through intentional experiential design.
- A place to gather, connect, celebrate, entertain, and learn.
- Integration of creativity, art, innovation, and technology with design influences from nature, agriculture, and our lakes.



STRANG

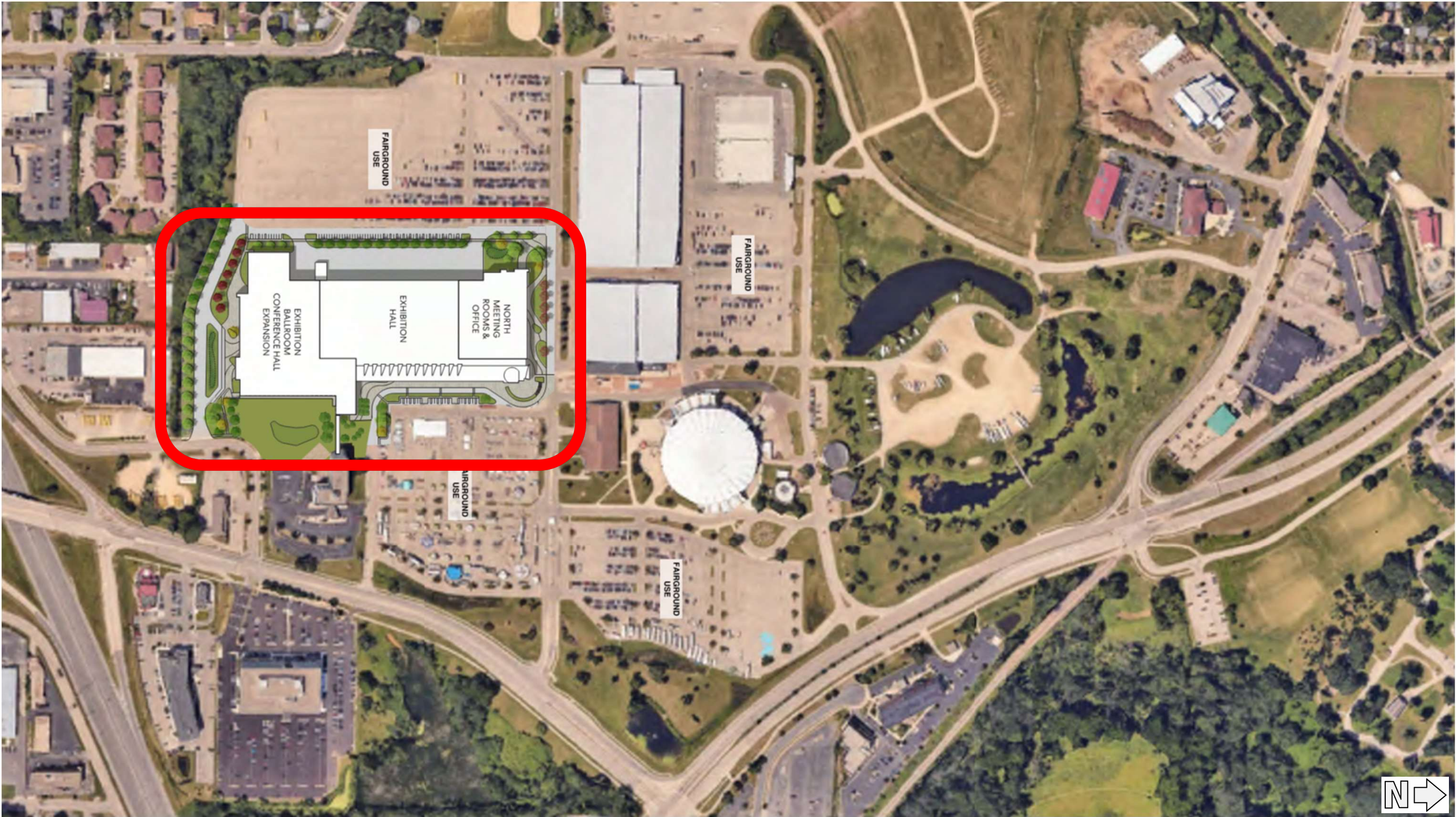
ARCHITECTURE
ENGINEERING
INTERIOR DESIGN

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Denver, CO 80203
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AEC Exhibition Hall Expansion - Over Existing Campus



Adjacent Building Context

SITE PHOTOS



A. VETERAN'S MEMORIAL COLISEUM



B. ARENA BUILDING



C. NEW HOLLAND PAVILION - BUILDING 1



D. NEW HOLLAND PAVILION - BUILDING 2



E. DANE COUNTY DEPARTMENT OF PUBLIC WORKS (ADMIN BUILDING)



F. SPARK BY HILTON



H. DANE COUNTY PUBLIC WORKS STORAGE (TO BE DEMOLISHED)



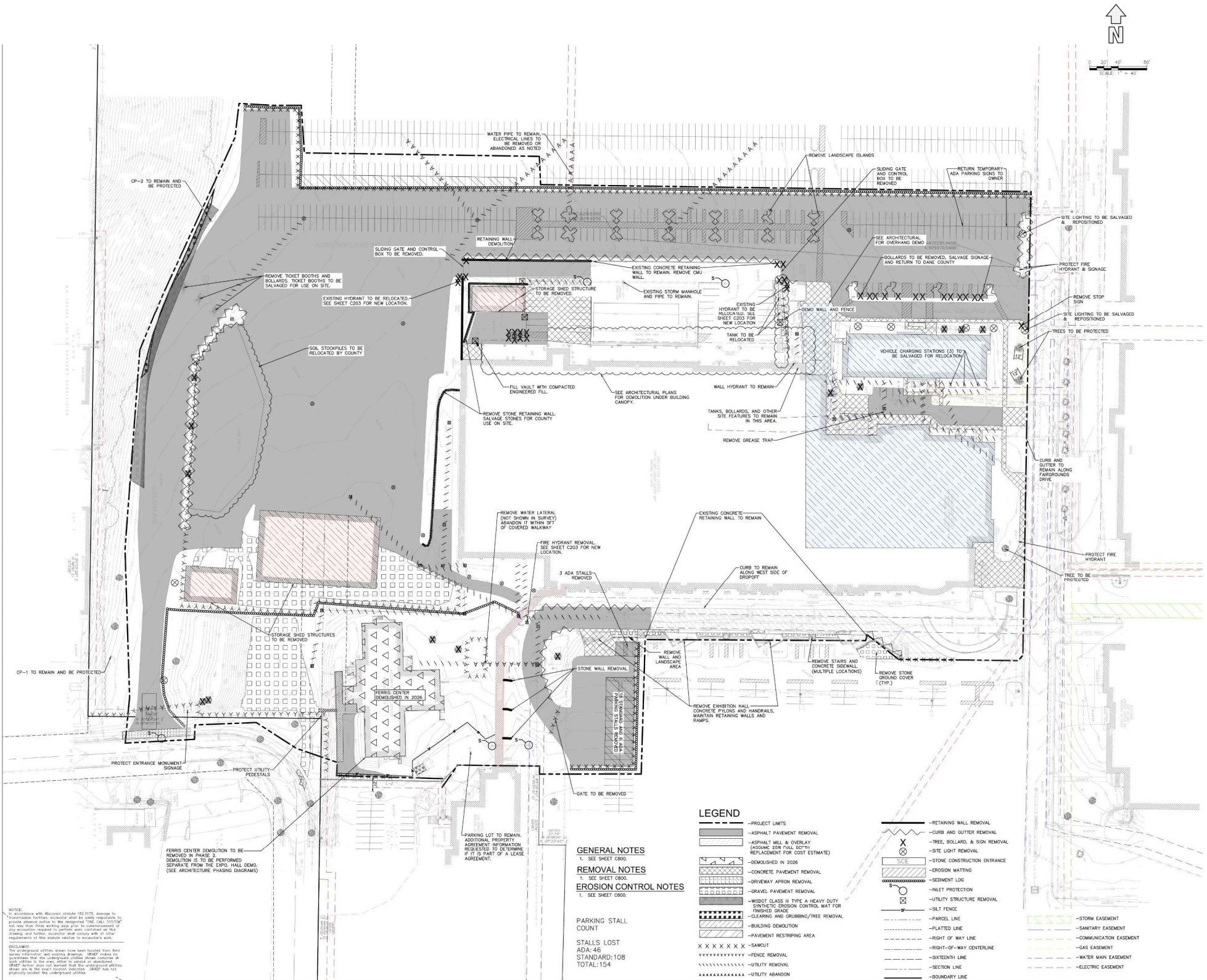
J & K. HEARTLAND CREDIT UNION (WI DEPT OF REVENUE BEYOND)

ADJACENT BUILDING INFORMATION

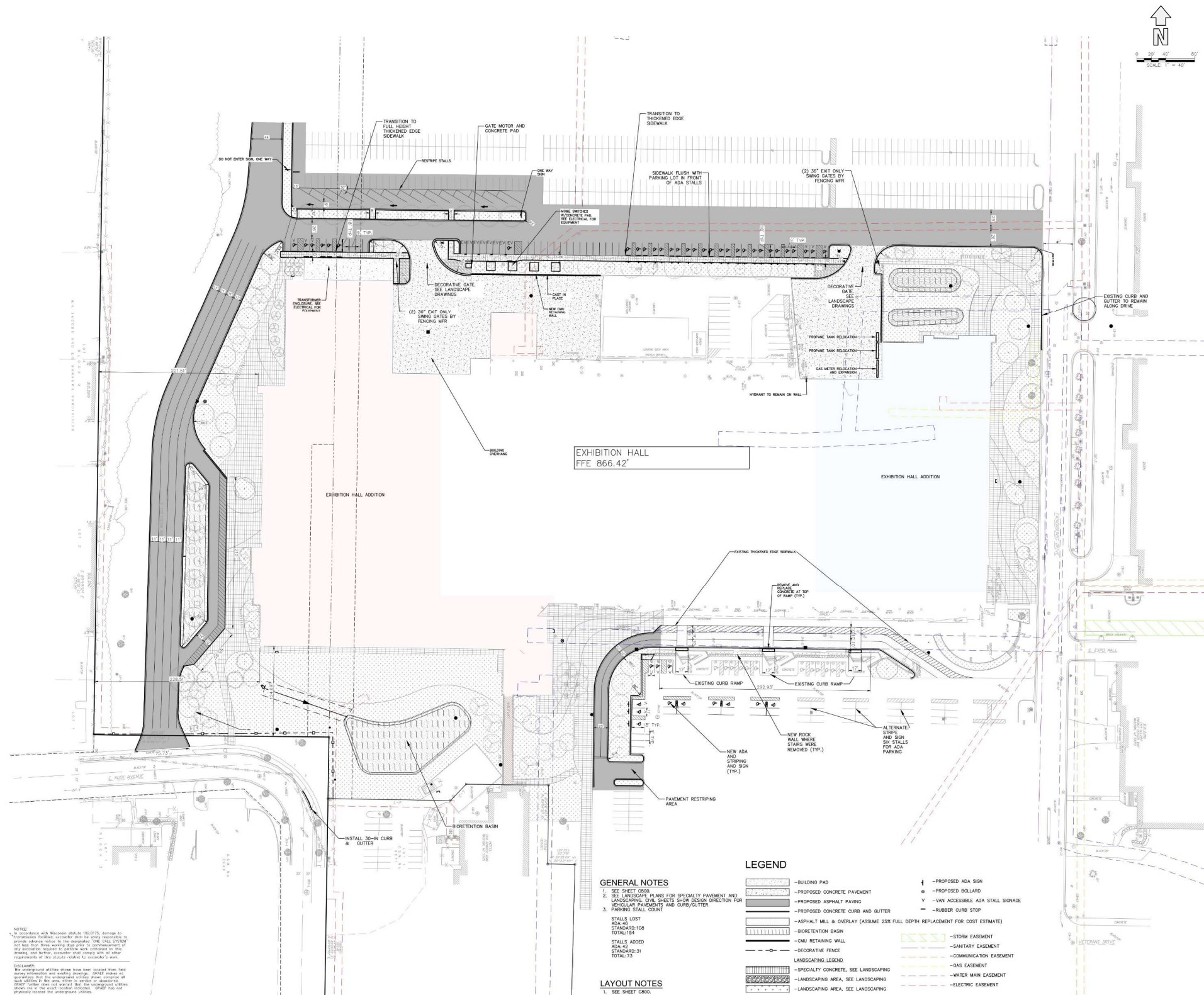


BUILDING INDEX	
A.	VETERAN'S MEMORIAL COLISEUM
B.	ARENA BUILDING
C.	NEW HOLLAND PAVILION - BUILDING 1
D.	NEW HOLLAND PAVILION - BUILDING 2
E.	DANE COUNTY DEPARTMENT OF PUBLIC WORKS (ADMINISTRATION BUILDING)
F.	SPARK BY HILTON
G.	WILLIAM H. FERRIS CENTER (TO BE DEMOLISHED BY SEPARATE PROJECT PRIOR TO PROJECT START)
H.	DANE COUNTY PUBLIC WORKS STORAGE BUILDING (TO BE DEMOLISHED)
J.	HEARTLAND CREDIT UNION
K.	WISCONSIN DEPARTMENT OF REVENUE

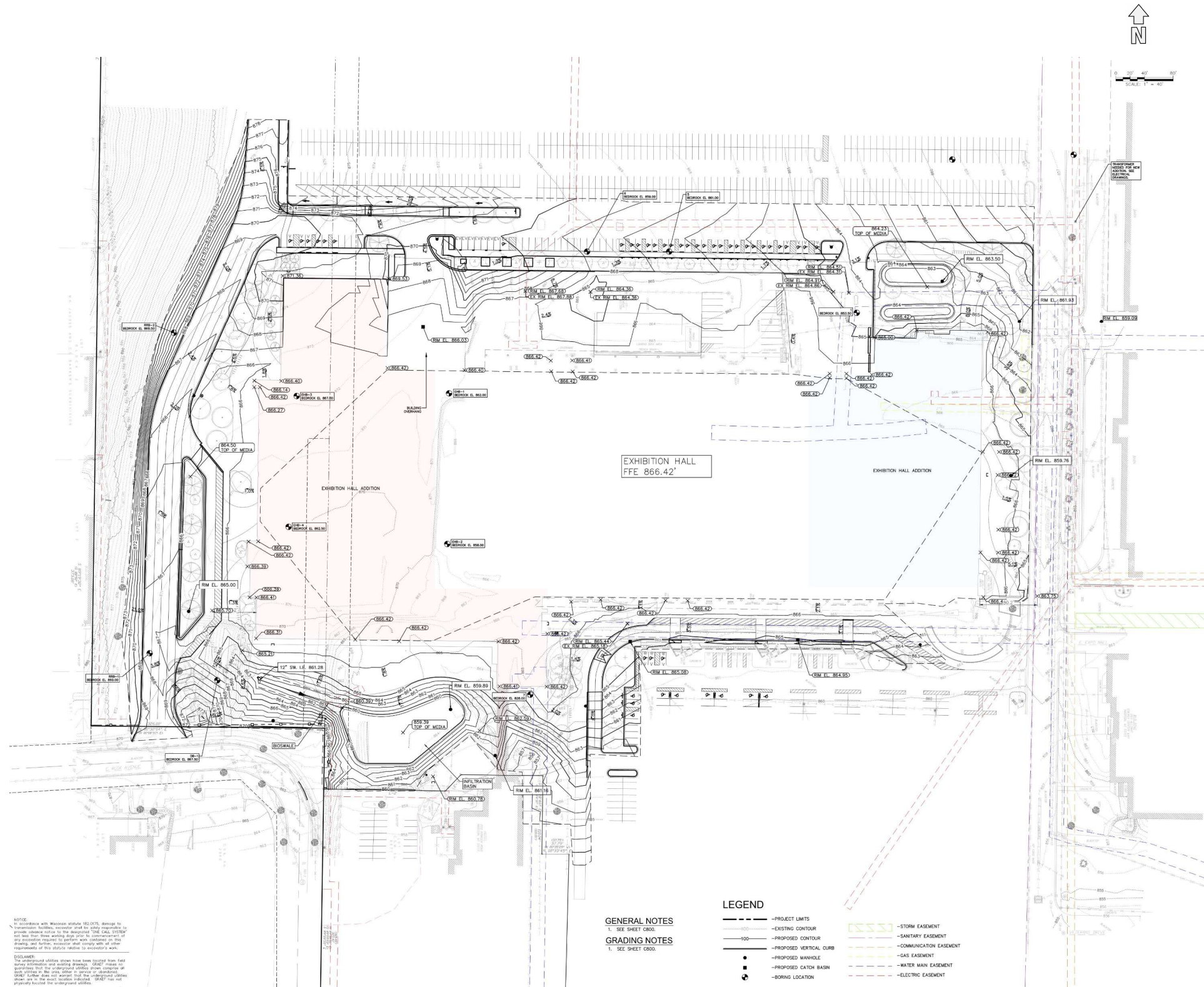
Site Demolition Plan



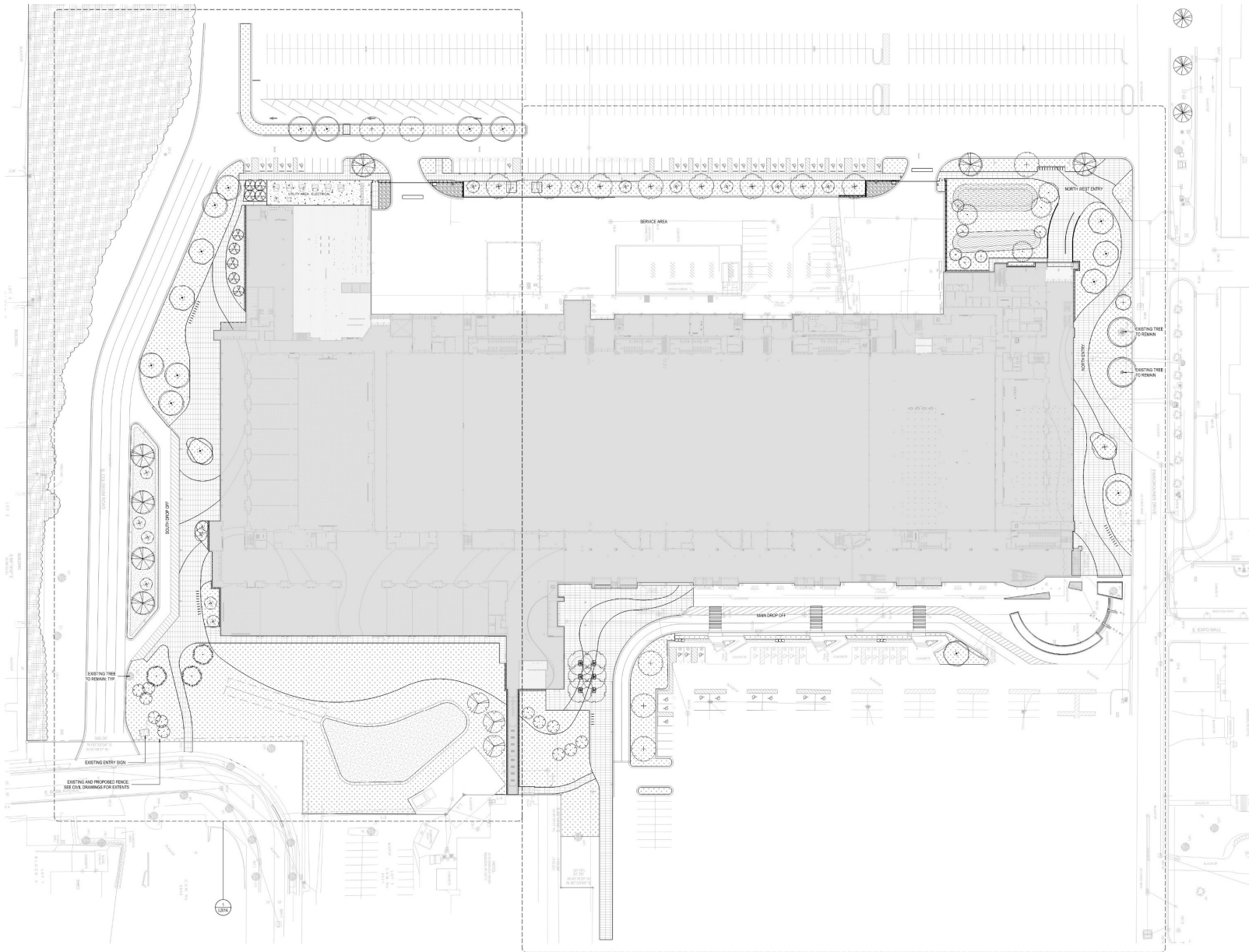
Site Plan



Site Grading Plan



Landscape Plan

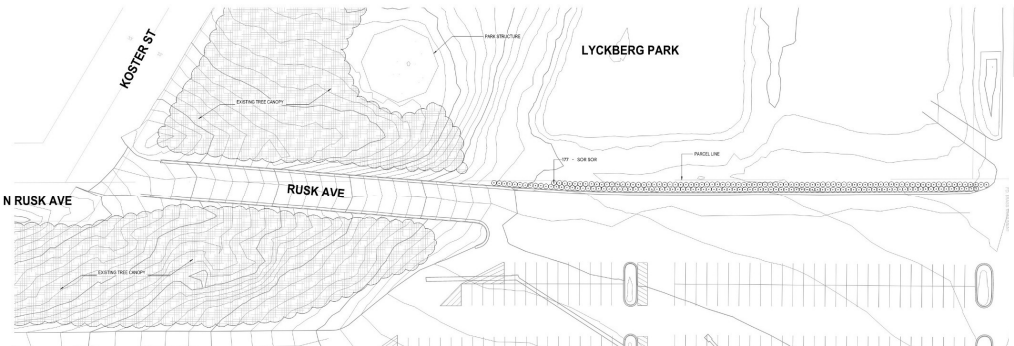


CITY OF MADISON SITE PLAN APPROVAL - LANDSCAPE POINTS

PLANT TYPE / ELEMENT	MIN. SIZE AT INSTALLATION	POINTS	QUANTITY	POINTS ACHIEVED
OVERSTORY DECIDUOUS TREE	2.5" CALIPER MIN	35	55	1925
TALL EVERGREEN TREE	5'-6"	35	3	105
ORNAMENTAL TREE	1.5" CALIPER	15	37	555
UPRIGHT EVERGREEN SHRUB	3'-4"	10	0	0
SHRUB, DECIDUOUS	#3 CONTAINER, MIN 12"-24"	3	56	168
SHRUB, EVERGREEN	#3 CONTAINER, MIN 12"-24"	4	0	0
ORNAMENTAL GRASSES / PERENNIALS	#1 CONTAINER, MIN 8"-18"	2	920	1840
TOTAL POINTS				4588

	SF	ACRES
Total square footage of development area	913,000	20.96
Building footprint	405,710	
Total Site Area	503,290	11.55
TOTAL LANDSCAPE POINTS REQUIRED		
Calculation B - lots over (5) acres		
Total square footage of developed area	503,290	
First five (5) acres	217,800	3,630
Remainder of developed area	285,490	952
POINTS REQUIRED		4,582

1 OVERALL SITE PLAN
SCALE 1" = 40'-0"

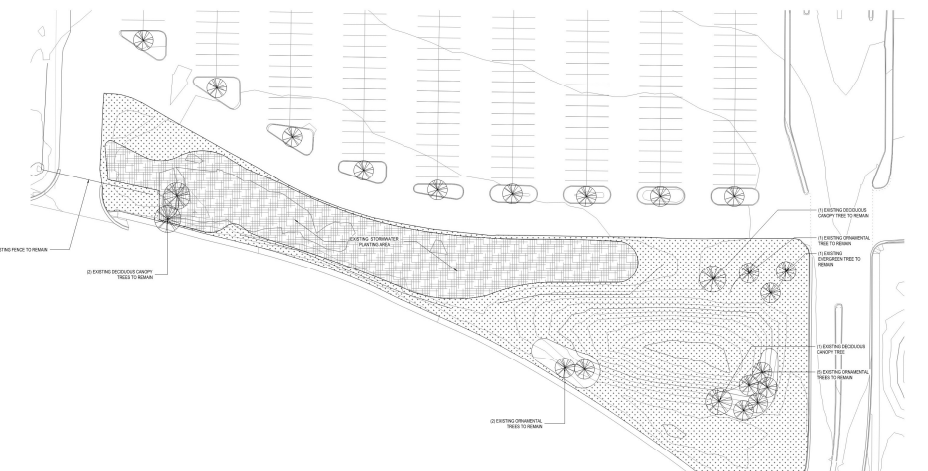


2 PLANTING PLAN ENLARGEMENT - RUSK AVE
SCALE 1" = 30'-0"

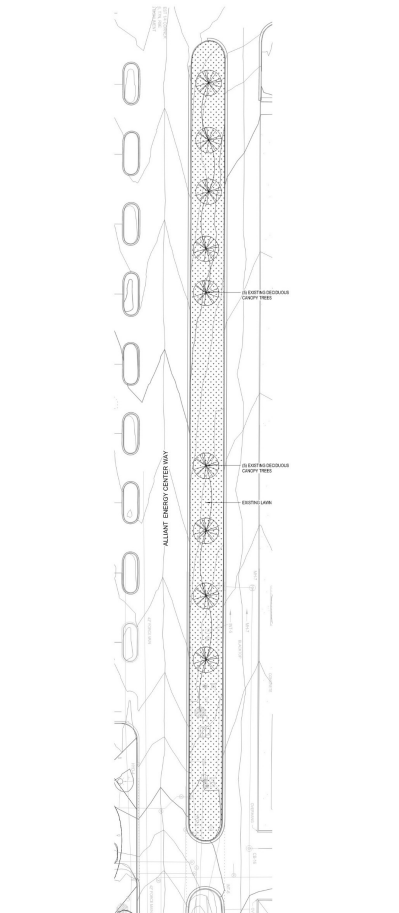
June 29, 2025

ROADWAY	REQUIREMENT	EXISTING	NEW	TOTAL
500 Linear Feet	20 canopy / 40 ornamental or evergreen or combination of the two / 320 shrubs			
OVERSTORY DECIDUOUS TREE	One (1) overstory deciduous shall be planted for each (50) linear feet of lot footage OR	3	12	15
TALL EVERGREEN TREE	Two (2) ornamental tree or ten (10) evergreen tree may be used in place of one (1) overstory deciduous tree	2	0	2
ORNAMENTAL TREE	Two (2) ornamental tree or ten (10) evergreen tree may be used in place of one (1) overstory deciduous tree	8	0	8
SHRUB, DECIDUOUS	AND Five (5) shrubs for each thirty (30) linear feet of lot footage	0	100	100
500 Linear Feet	20 canopy / 40 ornamental or evergreen or combination of the two / 320 shrubs			
OVERSTORY DECIDUOUS TREE	One (1) overstory deciduous shall be planted for each (50) linear feet of lot footage OR	MIXED FOREST	0	MIXED FOREST
TALL EVERGREEN TREE	Two (2) ornamental tree or ten (10) evergreen tree may be used in place of one (1) overstory deciduous tree	MIXED FOREST	0	MIXED FOREST
ORNAMENTAL TREE	Two (2) ornamental tree or ten (10) evergreen tree may be used in place of one (1) overstory deciduous tree	MIXED FOREST	0	MIXED FOREST
SHRUB, DECIDUOUS	AND Five (5) shrubs for each thirty (30) linear feet of lot footage	0	137	137

1 PLANTING PLAN ENLARGEMENT - RIMROCK ROAD
SCALE 1" = 30'-0"



1 PLANTING PLAN ENLARGEMENT - RIMROCK ROAD, EXISTING CONDITIONS
SCALE 1" = 30'-0"



3 PLANTING PLAN ENLARGEMENT, EXISTING CONDITIONS
SCALE 1" = 30'-0"



STRANG

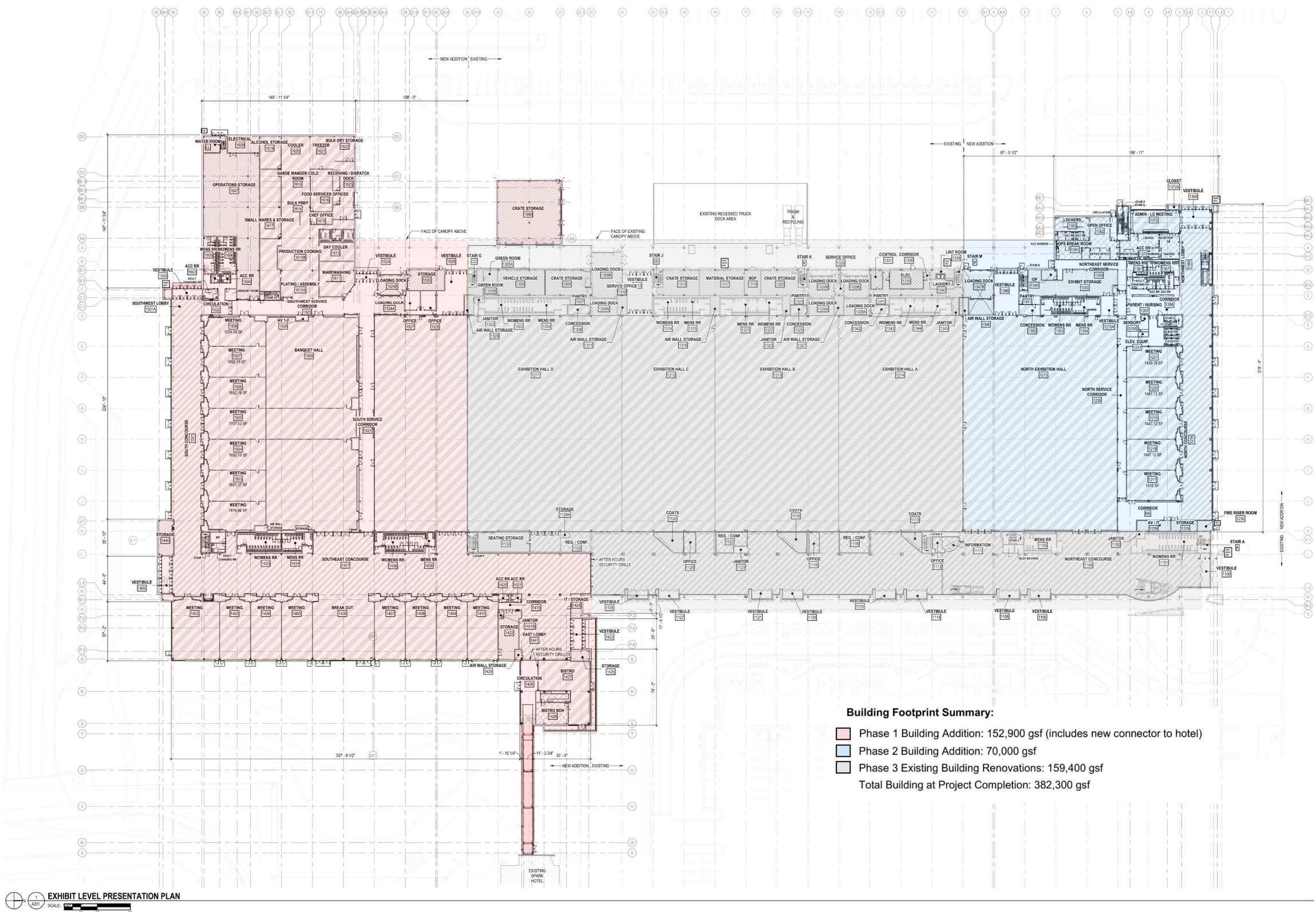
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Exhibit Level Floor Plan



Building Footprint Summary:

- Phase 1 Building Addition: 152,900 gsf (includes new connector to hotel)
- Phase 2 Building Addition: 70,000 gsf
- Phase 3 Existing Building Renovations: 159,400 gsf
- Total Building at Project Completion: 382,300 gsf



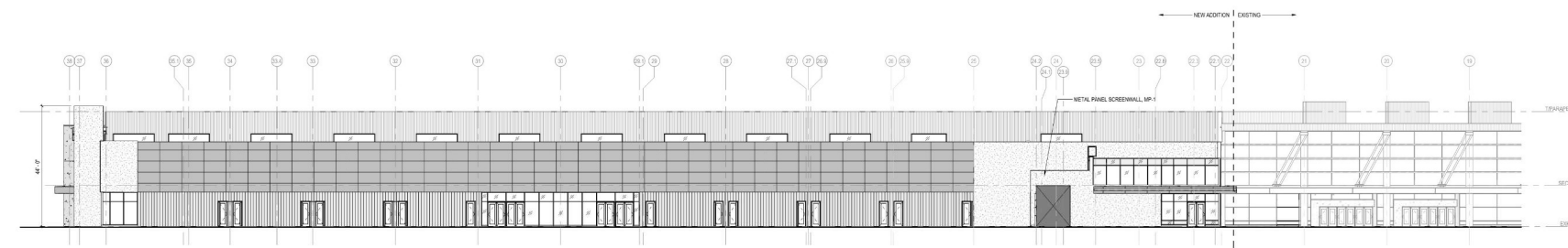
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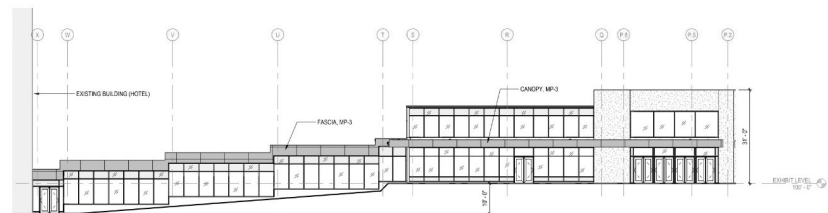
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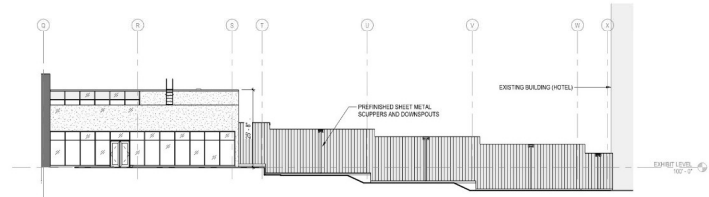
Exterior Elevations



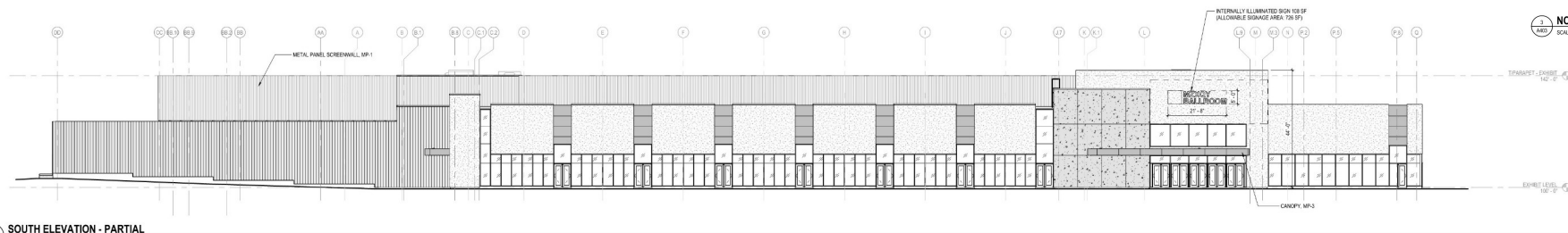
EAST ELEVATION - PARTIAL
SCALE: 1/8" = 1'-0"



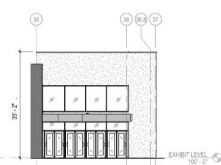
NORTH ELEVATION AT CAFE ADDITION
SCALE: 1/8" = 1'-0"



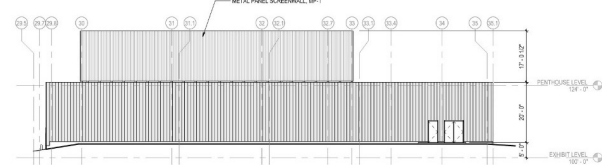
SOUTH ELEVATION AT CAFE ADDITION
SCALE: 1/8" = 1'-0"



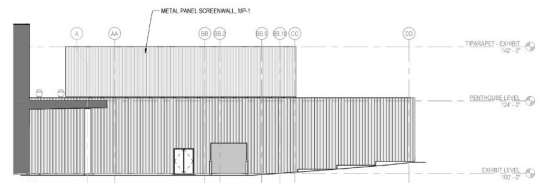
SOUTH ELEVATION - PARTIAL
SCALE: 1/8" = 1'-0"



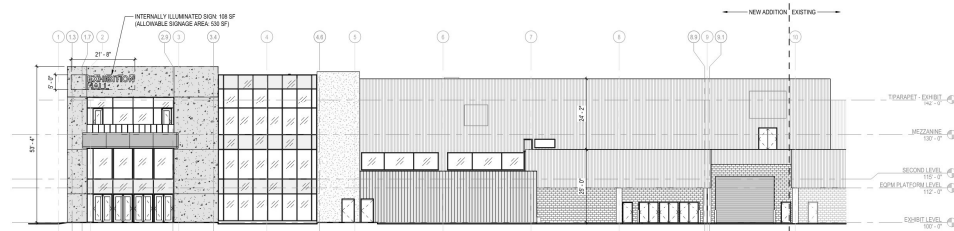
WEST ELEVATION - PARTIAL AT ENTRANCE
SCALE: 1/8" = 1'-0"



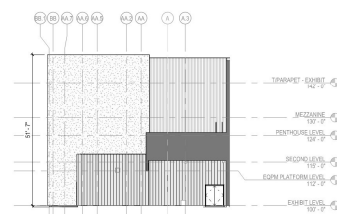
WEST ELEVATION - AT KITCHEN
SCALE: 1/8" = 1'-0"



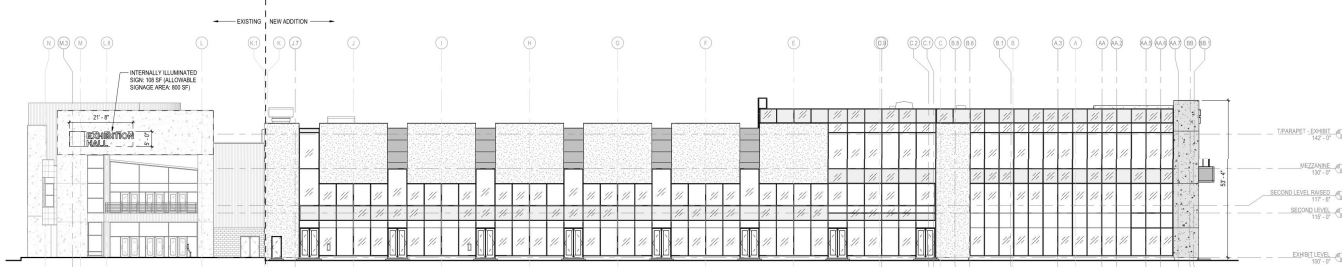
NORTH ELEVATION - AT KITCHEN
SCALE: 1/8" = 1'-0"



WEST ELEVATION - AT ADMINISTRATION
SCALE: 1/8" = 1'-0"



SOUTH ELEVATION - AT ADMINISTRATION
SCALE: 1/8" = 1'-0"



NORTH ELEVATION - PARTIAL AT NORTHWEST ENTRANCE
SCALE: 1/8" = 1'-0"

EXTERIOR FINISHES SCHEDULE			
ABBV	SYSTEM/COMPONENT	MFR/FINISH/COLOR	REMARKS
CMU	CONCRETE MASONRY UNITS	GROUNDFACE	
CP-1	CONCRETE PANEL CLADDING	SPONTANEOUSLY EFFLORESCENT CONCRETE	MATCH EXISTING CONCRETE FINISH
SP-1	STONE PANEL CLADDING	QUARRIES STONE PRODUCTS LIMESTONE	
IS	INSULATION		
IS-1	ISOTHERMAL AND MOISTURE PROTECTION	PAINTED ALUMINUM, MATCH ADJACENT	
IS-2	ISOTHERMAL AND MOISTURE PROTECTION	PAINTED ALUMINUM, MATCH ADJACENT	
MP-1	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-2	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-3	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-4	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-5	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-6	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-7	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-8	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-9	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-10	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-11	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
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MP-39	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-40	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
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MP-43	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-44	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-45	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
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MP-87	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
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MP-99	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	
MP-100	METAL PANELS	ATLAS INTERNATIONAL DESIGN WALL DSP	

EXTERIOR MATERIAL LEGEND	
SEE SHEET AND FOR EXTERIOR WALL SYSTEMS	
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METAL PANEL MP-3	
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METAL PANEL MP-100	



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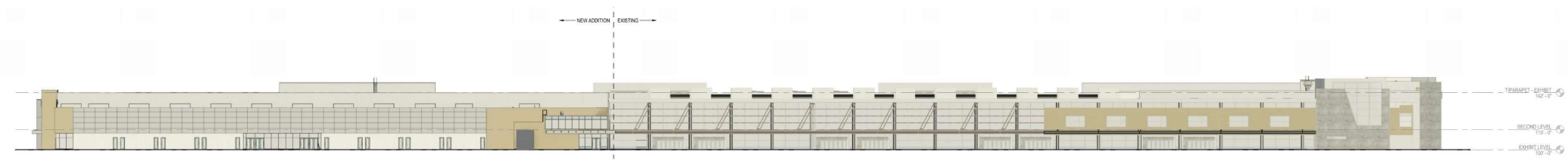
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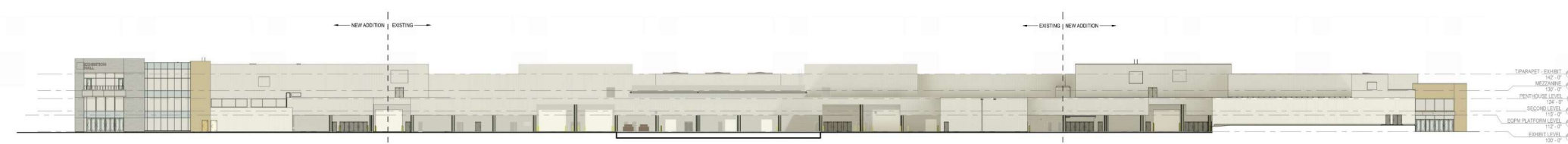
Exterior Elevations and Material Palette



1 EAST ELEVATION - OVERALL - UDC
SCALE: 1" = 30'-0"



2 SOUTH ELEVATION - OVERALL - UDC
SCALE: 1" = 30'-0"



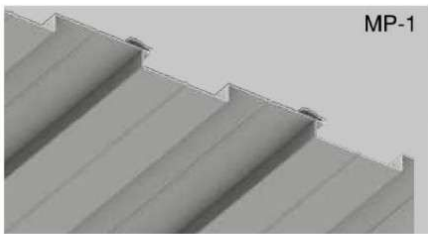
3 WEST ELEVATION - OVERALL - UDC
SCALE: 1" = 30'-0"



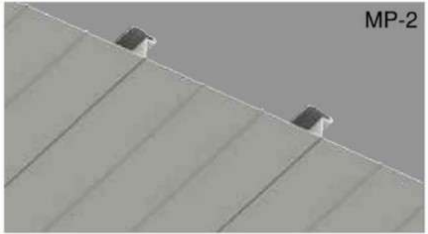
4 NORTH ELEVATION - OVERALL - UDC
SCALE: 1" = 30'-0"

EXTERIOR FINISHES SCHEDULE			
ABBR	SYSTEM/COMPONENT	MFR/FINISH/COLOR	REMARKS
04 MASONRY			
CMU-1	CONCRETE MASONRY UNITS	GROUNDFACE	
CP-1	CONCRETE PANEL CLADDING	STROMBERG, GFRC, CONCRETE	MATCH EXISTING CONCRETE FINISH
SP-1	STONE PANEL CLADDING	QUARRA STONE PRODUCTS, LIMESTONE	
	MORTAR		
07 THERMAL AND MOISTURE PROTECTION			
GD-1	GUTTERS AND DOWNSPOUTS	PAINTED ALUMINUM, MATCH ADJACENT FACADE MATERIAL COLOR	
MP-1	METAL WALL PANELS	ATLAS INTERNATIONAL, DESIGN WALL DSH T20	
MP-2	METAL WALL PANELS	ATLAS INTERNATIONAL, DESIGN WALL DSF T20	
MP-3	METAL WALL PANELS	ATLAS INTERNATIONAL, OMAWALL PL WITH EVO	
08 OPENINGS			
AFCW-1	ALUMINUM FRAMED CURTAIN WALL	2.5" X 7.5" CLEAR ANODIZED ALUMINUM	
AFP-1	ALUMINUM FRAMED INFILL PANELS	1" INFILL PANELS, CLEAR ANODIZED ALUMINUM	
IG-1	INSULATED GLASS UNITS	1" INSULATED GLASS UNIT, BIRD SAFE INFRARED, LOW-E, GREY TINT	
IGS-1	INSULATED GLASS SPANDREL UNITS	1" INSULATED SPANDREL UNIT, CLEAR ANODIZED ALUMINUM	

EXTERIOR MATERIAL LEGEND	
	METAL PANEL, MP-1
	METAL PANEL, MP-2
	METAL PANEL, MP-3
	LIMESTONE CLADDING PANEL, SP-1
	CONCRETE CLADDING PANEL, CP-1
	GROUND FACE CMU, CMU-1
	INSULATED VISION GLASS, IG-1
	INSULATED SPANDREL GLASS, IGS-1



MP-1



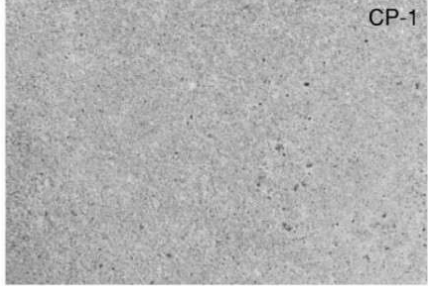
MP-2



MP-3



SP-1



CP-1



CMU-1

Existing Northeast Corner Entry



Northwest Corner Entry



Bistro Entrance / Hotel Connector



Southeast Corner Entry

