# UW HEALTH: EAST MADISON HOSPITAL Whealth PHASE 1 EXPANSION

4602 EASTPARK BLVD. MADISON, WI 53718

**Project Location** 

General

**Description of Package** 

LAND USE APPLICATION - PLANS ARCHITECTURAL

**Date** 08/07/24

**Site Key Plan - Location Plan** 

**53150** Flad Project Number 24764-00

**Optional Project Info** 

Flad & Associates, Inc.

644 Science Drive

Madison, WI 53711

Tel 608-238-2661

Fax 608-238-6727

Flad.com

**Architect** 

**Client Logo** 

**Client Project Number** 

**Civil Engineer** 

Ruekert · Mielke

Ruekert & Mielke, Inc. 4630 S Biltmore Lane Madison, WI 53718 Tel 608-819-2600 ruekertmielke.com/

**Structural Engineer** 

**Project Image - Rendering** 

Flad Structural ENGINEERS

Flad & Associates, Inc. 644 Science Drive Madison, WI 53711 Tel 608-238-2661 Fax 608-238-6727 Flad.com

**MEP Engineer** 

Affiliated Engineers

Affiliated Engineers, Inc. 5802 Research Park Blvd. Madison, WI 53719 Tel 608-238-2616 aeieng.com

**Medical Equipment Planner** 



Walsh Consulting Group, Inc. 1275 Milwaukee Avenue Glenview, IL 60025 Tel 847-699-2500 Fax 847-699-2524 wcg-inc.com

**General Contractor** 

**Optional Project Info** 

Consultant

Findorff

Findorff 300 S. Bedford Street Madison, WI 53703 Tel 608-257-5321 findorff.com/

**Stamps & Approvals Project Regulatory Data Volume Index** 

> By Project By Project Owner: By Project Building Code: By Project Occupancy: By Project

Building Type: Sprinklers: Zoning: Accessibility Requirements: Governing Agency or Authority: By Project By Project By Project By Project

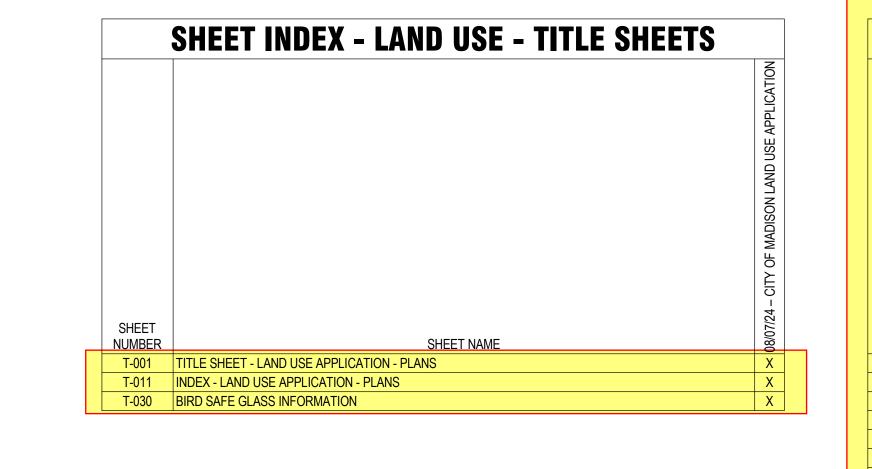
Volume 6 - Electrical and Technology

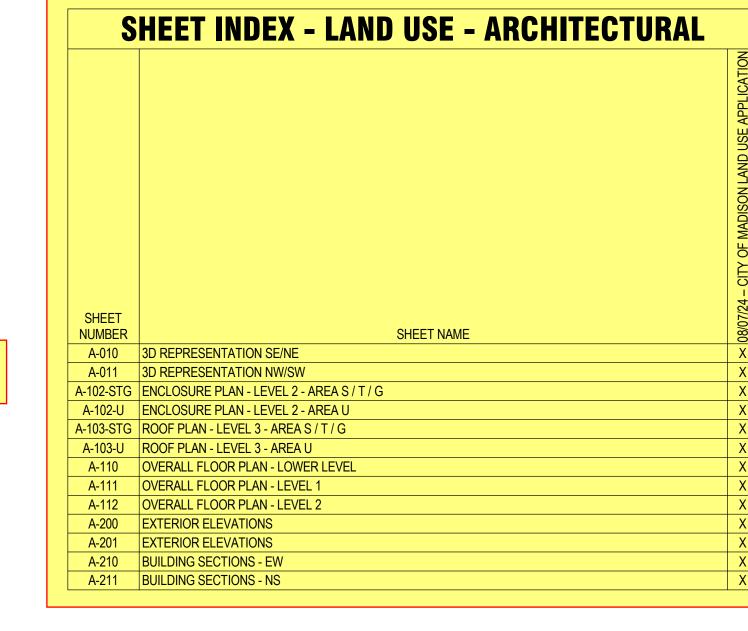
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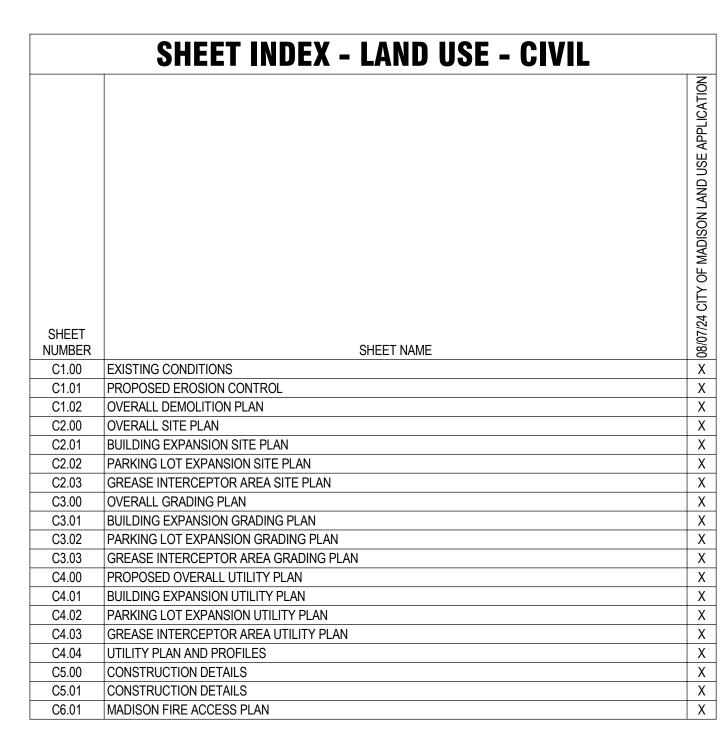
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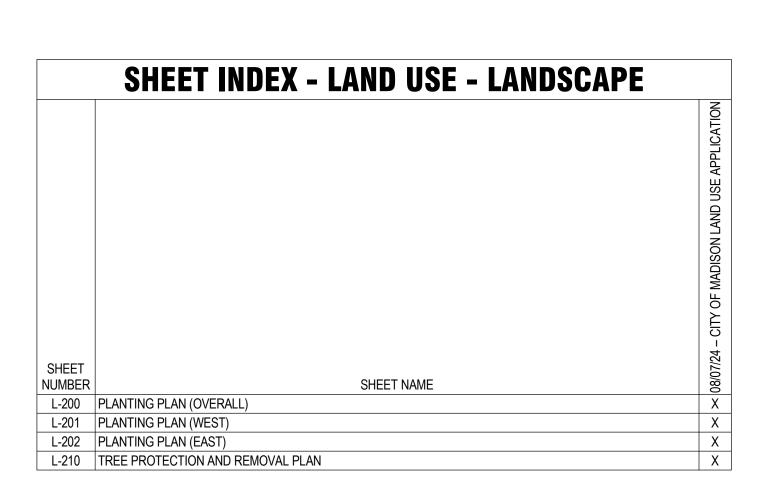
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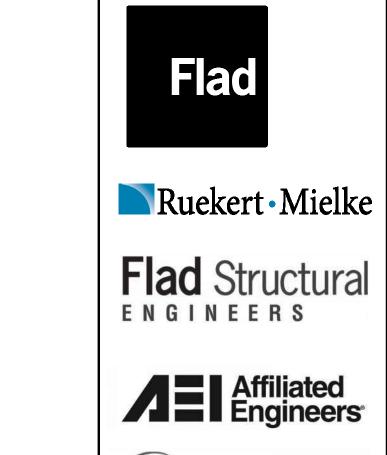
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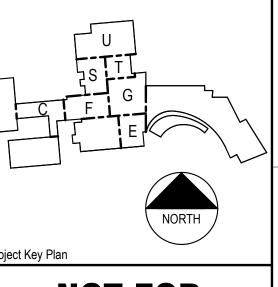








Stamps & Approvals



**NOT FOR** 

Rev Date
Project Title Description



**UW HEALTH: EAST MADISON** HOSPITAL

4602 EASTPARK BLVD. MADISON, WI 53718

PHASE 1 **EXPANSION** 

Project Phase LAND USE APPLICATION Project Number 24764-00

INDEX - LAND USE APPLICATION - PLANS

LEGEND

X - SHEET ISSUED WITH PACKAGE
R - SHEET ISSUED FOR REFERENCE

T-011

## ORDERING GUIDELINES

All orders should include the following product information:

- AviProtek® pattern number, if applicable Low-E coating number of Vitro® Architectural Glass Solarban® glass product, if applicable
- Glass substrate (clear, Starphire Ultra-Clear<sup>®</sup>, Acuity<sup>®</sup>, Solargray<sup>®</sup> & Solarbronze<sup>®</sup>) Glass thickness Stock sheet size

\* Tempering of low-iron glass is highly recommended to correct slight color variances caused by the AviProtek® manufacturing processes. Walker is not responsible for said color variances if the low-iron glass is not tempered.

SAMPLES

- Samples can be ordered as follows: Walker Textures<sup>®</sup> AviProtek<sup>®</sup> sample kit
- 12" x 12" monolithic samples in selected substrates and thicknesses 12" x 12" double glazed samples in selected substrates Mock-up for qualified projects
- AviProtek® E Samples 12" x 12" monolithic or insulated glass unit samples are available on demand for a selection of glass substrates. Please contact customer service to confirm availability.

PATTERN DIRECTION ON STOCK SHEET 96" X 130" All directional patterns are available along the 96" or the 130" side

Custom patterns meeting bird friendly standards are also available on demand (except AviProtek® T).

Walker Glass Company Ltd. 9551 Ray-Lawson Blvd, Montreal, Qc, Canada H1J 1L5 514.352.3030 1.888.320.3030 textures@walkerglass.com www.walkerglass.com PUBL-VEM-044A (2901)

## PROPERTIES AND PERFORMANCE CHARACTERISTICS

Stock sheets of all Walker Textures® and AviProtek® are etched over the entire surface, except for a 1° unusable border on all four sides of our acid-etched products with the exception of the Velour finish with a 3/4" unusable border. Variances in opacity within a sheet will be indistinguishable to the naked eye when viewed under normal viewing conditions. The AviProtek® surface (except AviProtek®T) does not have any significant impact on the light and performance values of an insulated unit. Therefore, values will be similar to units without patterned acid-etched glass. For complete glass performance data of a one-inch insulating glass unit with Solarban® 60VT or 70VT solar control glass, please communicate with Vitro Glass' Customer Service Department.

The performance data of AviProtek® T is as follows: AVIPROTEK® T LIGHT & ENERGY PERFORMANCE VALUES MonoStric Linit Performance\* VSRLL UGHT TOTAL SOLAR DAGGY U-Factor

Figures may vary due to manufacturing tolerances. All tabulated data is based on NFRC methodology using the LENL's Window 5.2 program. Values are for indication purposes only and are subject to variation according to conditions of measurement, manufacture and/or application. Shading coefficient is the ratio of the total amount of solar energy that passes through a glass relative to 1.6-in. (3.0 mm) thick clear glass under the carrie design conditional destable and converted. Lower shading coefficient values indicate before performance reducing summer heat gain. Shading coefficient solars before performance induced summer heat gain. Shading coefficient solars of the three performance of 75° F (C), indoor air value(i) of 0 mph (0 min), and solar internally of 246 BTU thousageare loot (783 wind). Bolar Heat Gain Coefficient (SHGC) represents the solar heat gain through the glass relative to the incident solar radiation, it is equal to 85% of the shading coefficient.

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LIMITED WARRANTY FOR AVIPROTEK® T Walker Glass Co. Ltd. hereby warrants that, with proper handling and maintenance, the applied coating will not peel under normal conditions for a period of 10 years following the date of purchase. Walker further warrants that, with proper handling and maintenance, the bird collision deterrent properties of the coating shall not diminish

under normal conditions for a period of 10 years following the date of purchase. In the event of any claim under this warranty, Walker must be notified in writing at the address indicated on the original invoice. Walker reserves the right to inspect any AVIPROTEK® T glass alleged to be defective in the

location and under the conditions where the defect was first detected. Liability under this Warranty is limited, at Walker's exclusive discretion, to either:

· Walker supplying without charge and F.O.B. Walker's plant, a sufficient quantity of sheets of the size and substrate originally supplied by Walker as would be required to replace the AVIPROTEK® T glass proven to be

· Walker refunding an amount equal to the amount originally charged per square foot for the AVIPROTEK® T glass times the quantity of square feet of AVIPROTEK®T glass proven to be defective. Walker's liability shall be limited solely to its responsibilities under this Warranty. In no event shall Walker be liable to any person or entity for indirect, special, incidental or consequential damages or charges for any reason, including but not limited to related labour and/or material costs.

This Warranty is void under any of the following conditions: The AVIPROTEK®T glass is broken or fractured.

 The surface of the AVIPROTEK® T glass has been damaged. The AVIPROTEK®T glass is handled, stored, fabricated, or installed contrary to Walker's written guidelines. EXCEPT FOR THE EXPRESS WARRANTY DESCRIBED ABOVE, WALKER NEITHER EXPRESSES NOR IMPLIES ANY OTHER WARRANTIES OF ANY KIND AND NO WARRANTY SHALL BE IMPLIED BY

OPERATION OR LAW OR OTHERWISE. No variation or change from this warranty will be binding upon Walker unless made in writing specifically referring to this Warranty and signed by an officer of Walker.

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https://walkerglass.com/pdf-page-guidelines-for-handling/

### GUIDELINES FOR HANDLING, FABRICATION, AND CLEANING (Cont.)

AviProtek® T Glass should be separated from contact with adjacent glass by using paper interleaving or small cork tabs around the glass perimeter.

CLEANING AND MAINTENANCE Refer to Walker Textures® post installation cleaning guidelines at:

**Nuekert** • Mielke

CONSULTING GROUP

Solarban®, Starphire Ultra-Clear®, Acuity®, Vitro®, Vitro Certified® Network and their respective logos are trademarks owned by Vitro® Architectural Glass.

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LEED credits that can be obtained with Walker Textures AviProtek are as follows:

LEED® v4.1 requirements for Building Design + Construction (BD+C) LEED® v4.1 requirements for Interior Design + Construction (ID+C)

 Project may use a variety of strategies, including building envelope, of which the glazing is part. Available for AviProtek® E low-e coated glass

Materials and Resources Building Product Disclosure and Optimization

Thermal Comfort (available for AviProtek® E low-e coated glass)

 Environmental Product Declaration (under our EPD) Material Ingredients (under our HPD®)

Indoor Environmental Quality Low-Emitting Materials

 Daylight Innovation

Bird Collision Deterrence

The following documents covering Walker Textures® AviProtek® products are available on demand:

 EPD - Environmental Product Declaration HPD® - Health Product Declaration®

To request a copy of the above-mentioned documents or for more information please contact your sales representative or our customer service department. **Environmental Data Sheet** 

The Environmental data sheet is a shortened version of the EPD and is available here: https://www.walkerglass.com/resources/sustainable-materials/

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### PROPERTIES AND PERFORMANCE CHARACTERISTICS (Cont.)

Aviprotek solution	Description	Type	Density	Compliance with National Glass Association's prescriptive quide	Compliance with Canadian prescriptive standard CSA A460:19	Threat factor from ABC's tunnel test (transparent conditions only) (note 1)	% deterrence of collision from Protessor Daniet Klern's field experiment (transparen and reflection panditions) (note 2)
Eich pattern on surface #1 on 6mm monolatic clear, law inon or linled glass	AviProtek 8 pattern 211	Unear pattern with variable spacing meeting the 2x4 rule	22,45%	YES	YES	23	95%
	AviProtek ® pattern 214	Organic pattern with variable spacing meeting the 2x4 rule	26.58%	YES	YES	21	95%
	AviProtek 8 pattern 215	5mm dot, 2x2 spacing	0.97%	YES	YES	25	95%
	AviProtek & pattern 216	6mm dot, 4x4 spacing	0.35%	NO.	NO	N/A	N/A
	AviProtek ® pattern 217	5mm dot, 2x2 spacing	0.97%	YES	YES	15	95%
	AviProtek ® pattern 221	6mm dot, 2x4 spacing	0.70%	YES	NO.	8	95%
	Av/Protek 8 pattern 222	Smm dot, 4x4 spacing	0.24%	NO:	NO	N/A	N/A
	AviProtek 8 pattern 226	5mm square, variable spacing up to 2x2	0.97%	YES	YES	25	95%
	AviProtek @ pattern 227	5mm square, variable specing up to 2x4	0.70%	YES	NO	25	95%
Full surface etch on surface #1 on 6mm monolithic clear, low iron or tinted glass	Opaque finish	Full auriaca	100%	YES	YES	25	N/A
	Velour finish	Full surface	100%	YES	YES	-25	N/A
	Satin finish	Full surface	100%	YES	YES.	25	N/A
UV pattern on surface IT on 6mm clear glass in double-glazed unit	AviProtex & T pattern 701	Organic, variable spacing meeting the 2x4 rule	Not Applicable	YES	YES	NA	69%
	AviProtek ® T pattern 714	Organic, variable spacing meeting the 2x4 rule	Not Applicable	YES	YES	N/A	69%
	AviProtek & T pattern 717	5mm dot, 2x2 spacing	Not Applicable	YES	YES	N/A	69%

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## **GUIDELINES FOR HANDLING, FABRICATION, AND CLEANING**

**AVIPROTEK®** 

For guidelines specific to the acid-etched surface, please go to: https://walkerglass.com/pdf-page-guidelines-for-handling/

AVIPROTEK® E

For guidelines specific to the MSVD Low-E coated surface, please communicate with Vitro Glass' Customer Service Department. AviProtek® E products with a Solarban® coating must be fabricated no later than 90 days following delivery date.

**AVIPROTEK®T** 

IDENTIFICATION OF THE COATED SURFACE

AviProtek® T Glass has a thin, clear, permanent, pyrolytic coating on the atmosphere side of the glass. The fine scale roughness of the coating can be detected by the added friction felt when it is rubbed with finger tips or

Note: the coating emittance is the same as non-coated glass and so standard low-e detectors cannot be used to

A UV lamp can be used to detect the tin side (tin side will emit a white soft glow under concentrated UV, the pyrolytic coating is applied on the other surface, the atmosphere side)

Care must be taken to avoid excessive contact with the coated surface. If handling requires contact with the coated surface, clean gloves must be used at each workstation. Care should be taken to avoid contaminating the coated surface with cutting oils or finger prints after it has been properly cleaned. AviProtek® T should be cut, washed, heat treated, and generally processed with the coated surface up to avoid unnecessary contact with other materials.

AviProtek® T Glass is shipped in either standard cases or stoces. Like other Walker Glass products, the glass surfaces are protected with an interleaving material that inhibits moisture staining and abrasion between the

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PRODUCT AVAILABILITY							
(Pos. 1)	Glass Substrate**	Thickness**	Coating on Pos. 2**				
AviProtek* Patterns 211, 214, 215, 216, 217, 221, 222, 226, 227	Clear   Starphire Ultra-Clear®   Acuity®   Solargray®   Solarbronze®	3mm, 4mm, 5mm, 6mm, 8mm, 10mm, 12mm					
AviProtek* E Patterns 211, 214, 215, 216, 217, 221, 222, 226, 227	Clear   Starphire Ultra-Clear®   Acuity®   Solargray®   Solarbronze®	6mm	Solarban® 60 VT   Solarban® R67 VT   Solarban® 70 VT   Solarban® 72 VT   Solarban® 90 VT				
AviProtek* T Transparent UV Markers Patterns	Clear	3.2mm, 6mm	NA				

Minimum quantity: 1 pack. Exact quantity available for more than 1 pack orders, Subject to terms and conditions \*\* Other thicknesses, glass substrates and coatings are available on demand. Subject toterms and conditions AviProtek® E products with a Solarban® coating must be fabricated no later than 90 days following delivery date.

10 mm clear glass is also available in standard dimension of 96" x 130" with a minimum quantity of 2 truckloads Custom patterns meeting bird friendly standards are available on demand (except AviProtek \* T) Walker Textures' product availability is subject to change without notice

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## PRODUCT SPECIFICATIONS

This specification covers the requirements for float glass which has been etched on surface 1 or 2 and supplied

ACID-ETCHED GLASS SURFACE

The proprietary Walker Textures® process uses a controlled solution of hydrofluoric acid to uniformly etch the surface of the glass. Rigorous process control ensures a repeatable uniformity in appearance. PHYSICAL PROPERTIES

Walker Textures® AviProtek® glass products are made from selected float glass which conforms to the

ASTM C 1036-21 Standard Specification for Flat Glass Quality: Q3 - Stock Sheet

CAN/CGSB-12.3-M91 National Standard of Canada - Flat, Clear Float Glass

Specifications of Walker Textures® AviProtek® glass products are substantially aligned with ASTM C 1036-21 nd CAN/CGSB-12.3-M91. However, there are variations that are specific to the unique and proprietary Walker Textures® AviProtek® process. For more information, please contact customer service.

AVIPROTEK® E MSVD COATED GLASS SURFACE For more information, please communicate with Vitro Glass' Customer Service Department.

AVIPROTEK®T GLASS SURFACE

AviProtek® T is made from glass with a pyrolytic coating from Pilkington NA, which meets the quality requirements of ASTM C1376-21a "Standard specification for Pyrolytic and Vacuum Deposition Coatings on Flat

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# WARRANTY AND POLICY STATEMENTS

**AVIPROTEK®** For warranty and policy statements on acid-etched glass, please go to: https://walkerglass.com/pdf-page-warranty/

The MSVD Low-E coated flat glass warranty is extended by Walker Glass Co. Ltd. and is similar to the warranty extended by Vitro Glass. For more information, please communicate with Vitro Architectural Glass' Customer Service Department.

For warranty and policy statements, please go to the following page.

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# **GUIDELINES FOR HANDLING, FABRICATION, AND CLEANING (Cont.)**

AviProtek® T Glass should be cut with the coated side up to eliminate coating damage that could result from glass particles on the cutting table, especially when using free-fall cutting techniques. Cutting oils should be light, evaporating lubricants. Keep the quantity of cutting oil to an absolute minimum to reduce contamination of gloves and to allow easier washing of the coated surface.

AviProtek® T Glass should be washed, with the coating side up, in a rotating drum brush flat glass washing and drying machine. Do not allow the glass to remain stationary under the rotating brushes.

**FABRICATION** 

In all cases, the coating must be on the outer #1 surface, to preserve the bird deterrence properties. AviProtek® T Glass can be heat-strengthened, fully tempered or bent, after it is cut to size. The coating should be facing up when heat-treating in a horizontal furnace to minimize the chance of coating damage. When AviProtek® T Glass is used in insulating glass units; no edge deletion of the reflective coating is required. Results to date indicate that the glass side of AviProtek® T is compatible with major insulating glass sealants.

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AviProtek® T Glass should never be removed from cases by "end opening" the case since sliding glass surfaces past each other may damage the reflective coating or the glass surface. AviProtek® T Glass can be handled with suction cups, though it is preferable to apply suction cups to the tin side where possible. The cups must be clean and dry to prevent damage to or marking of the coating. The cups should not be slid across the coated surface.

As with any coated glass product, care should be taken while washing the glass to prevent damage to the coating.

AviProtek® T can be glazed monolithically or incorporated into an insulating glass unit or in a laminate assembly.

4602 EASTPARK BLVD. MADISON, WI 53718

**UW HEALTH:** 

**EAST MADISON** 

Rev Date

Description

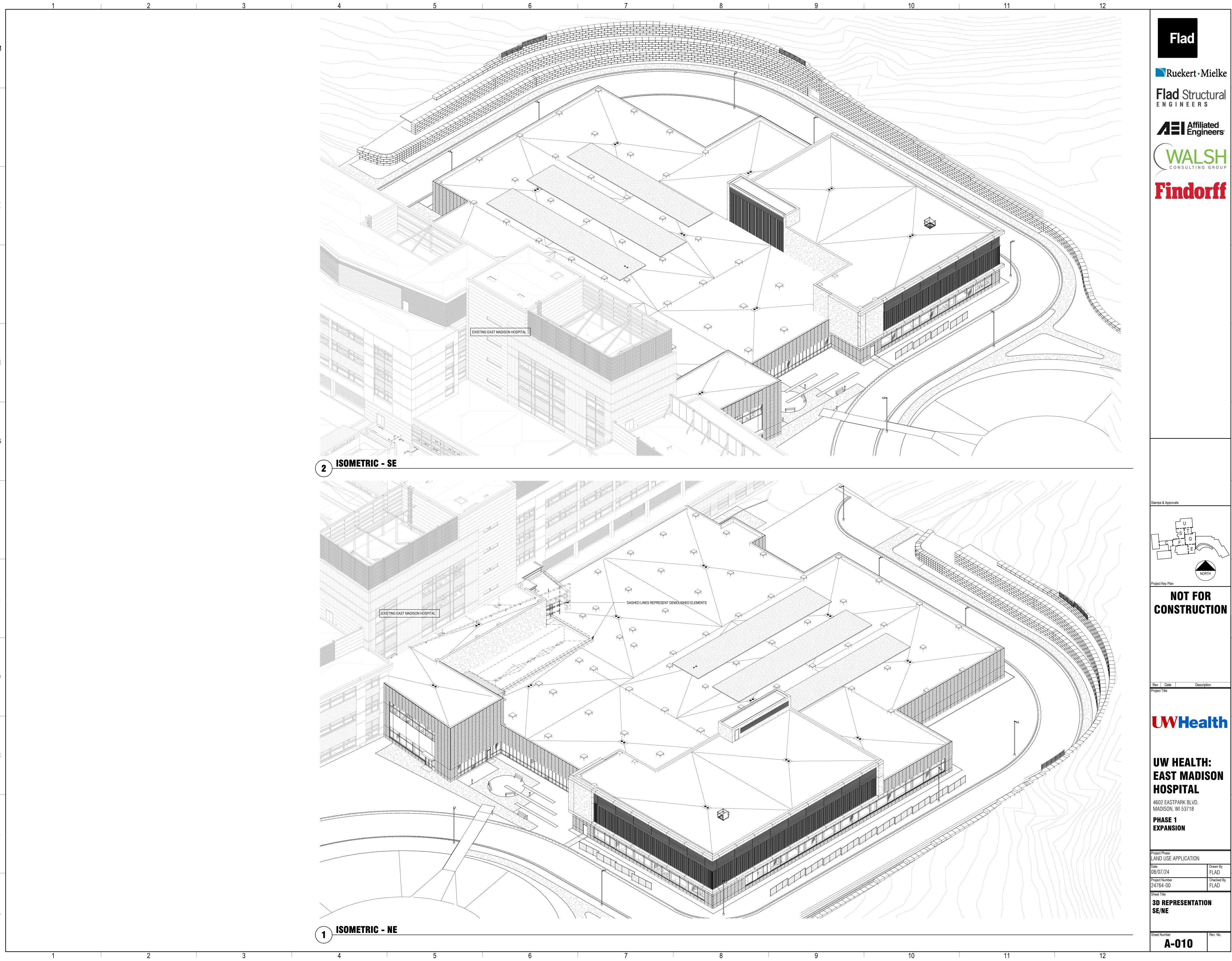
tamps & Approvals

PHASE 1

LAND USE APPLICATION

roject Numbe 24764-00 BIRD SAFE GLASS

INFORMATION



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Affiliated Engineers

Findorff

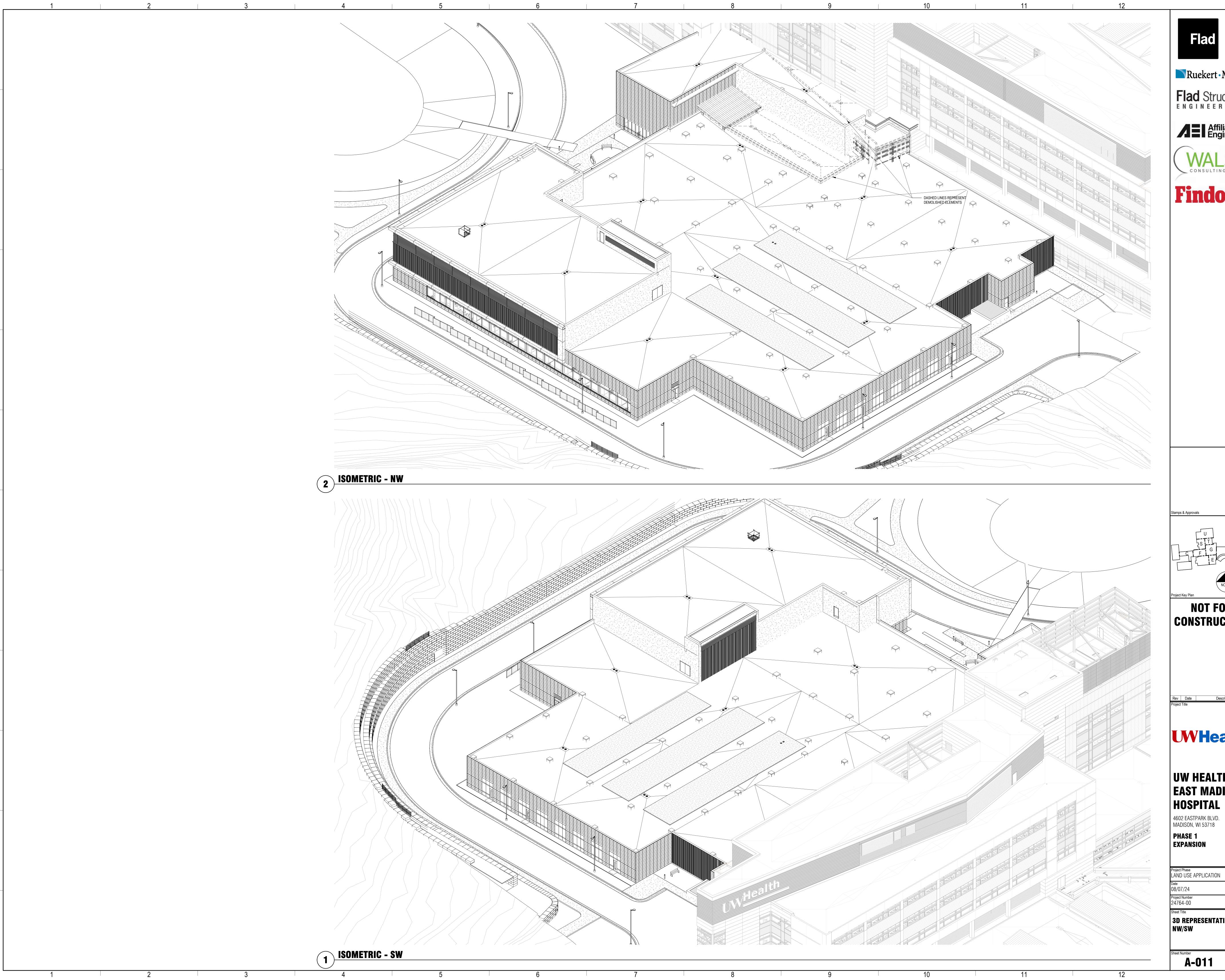
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**LWHealth** 

**UW HEALTH: EAST MADISON** 

4602 EASTPARK BLVD. MADISON, WI 53718

Project Phase LAND USE APPLICATION



Flad

**N**Ruekert • Mielke

Flad Structural

Affiliated Engineers

Findorff

**NOT FOR** CONSTRUCTION

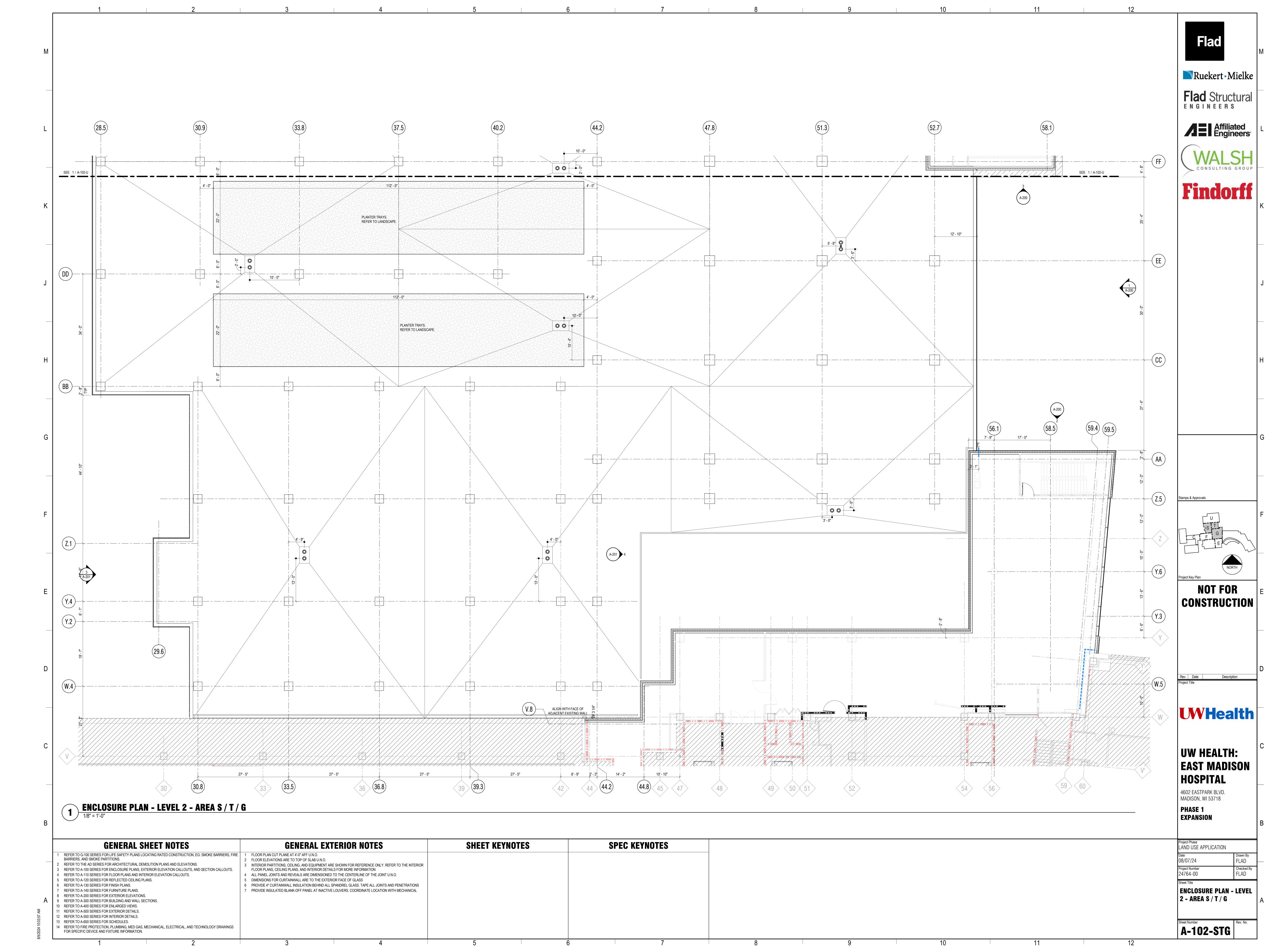
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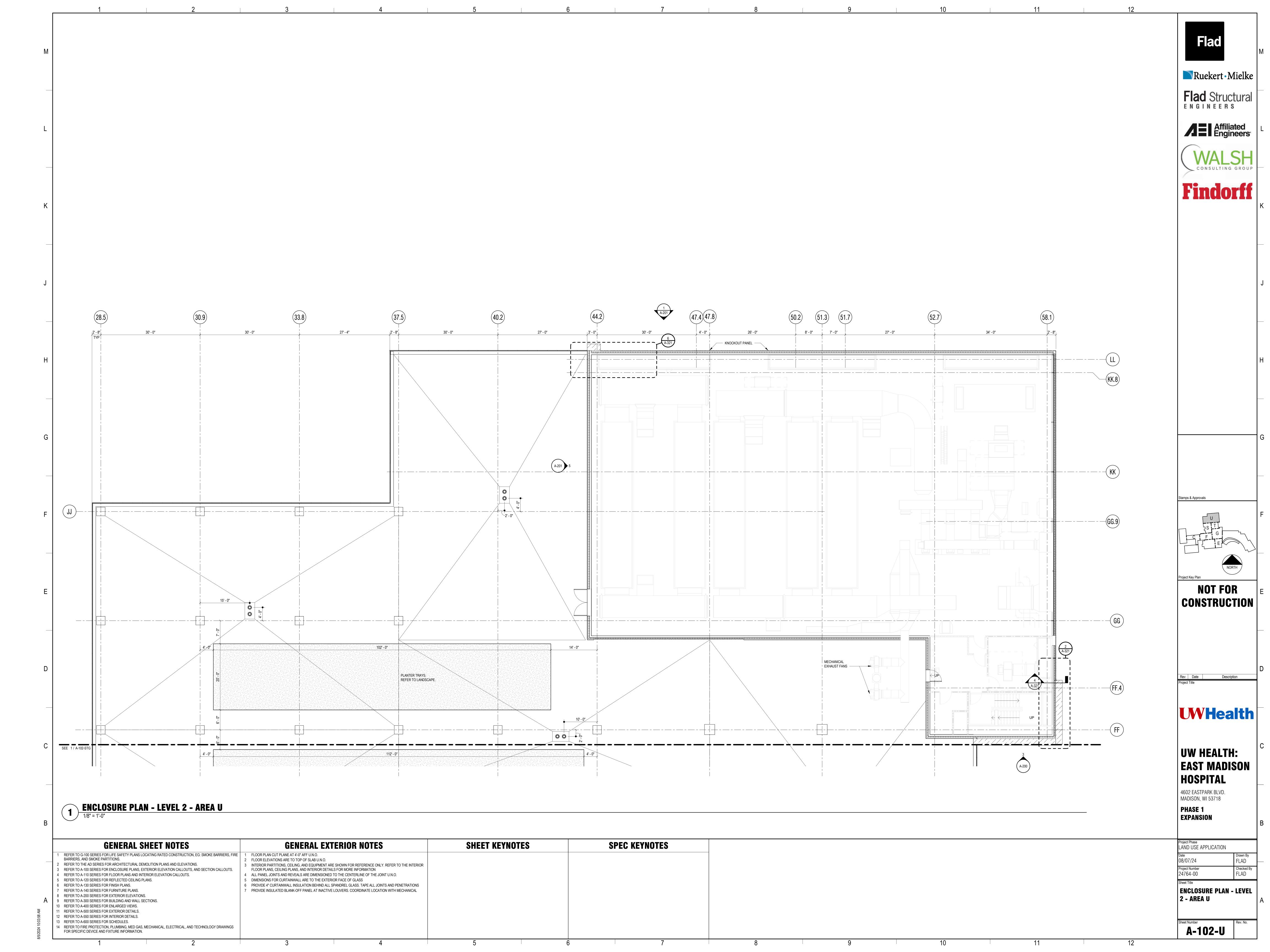
**UW HEALTH: EAST MADISON** HOSPITAL

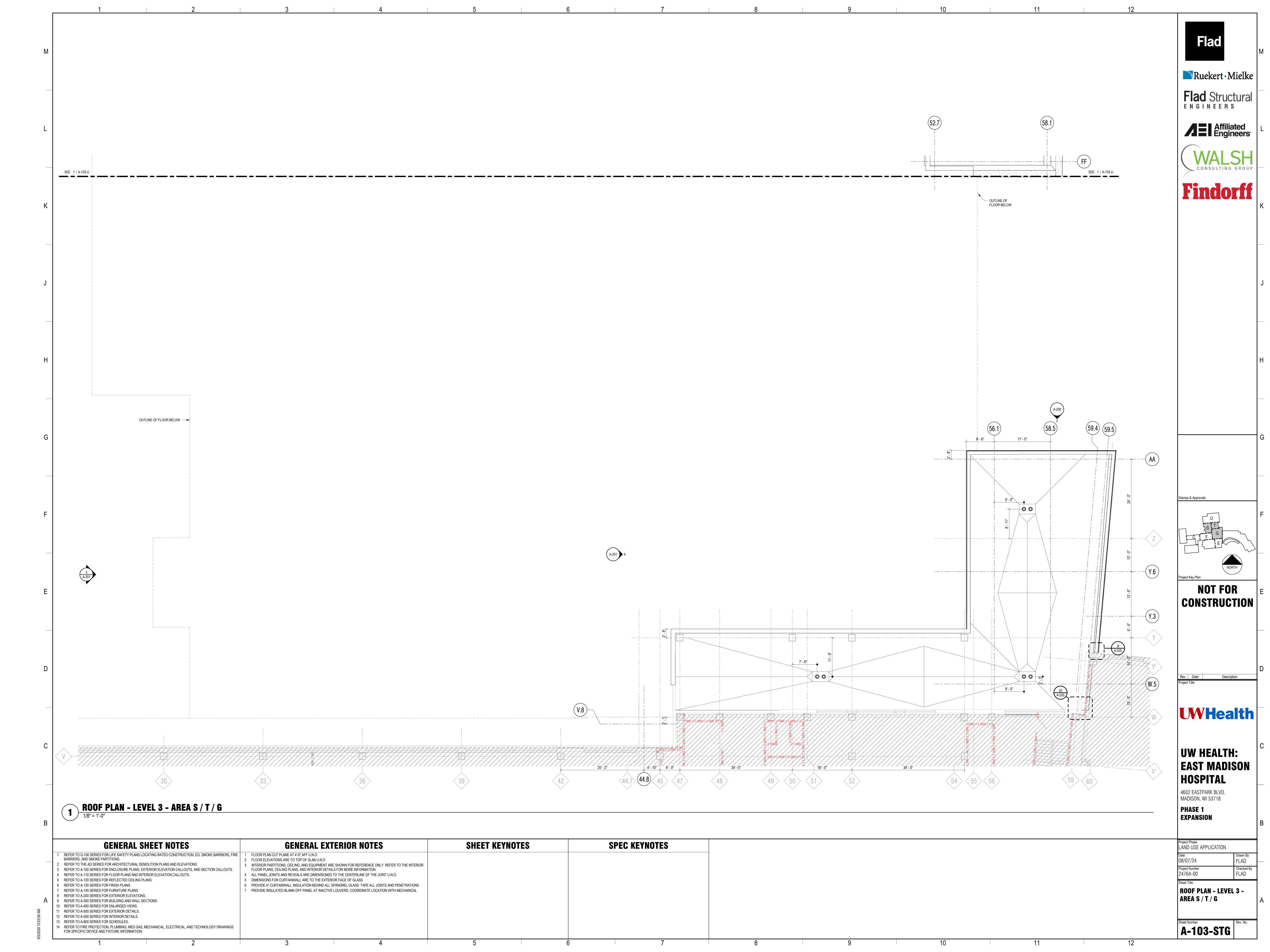
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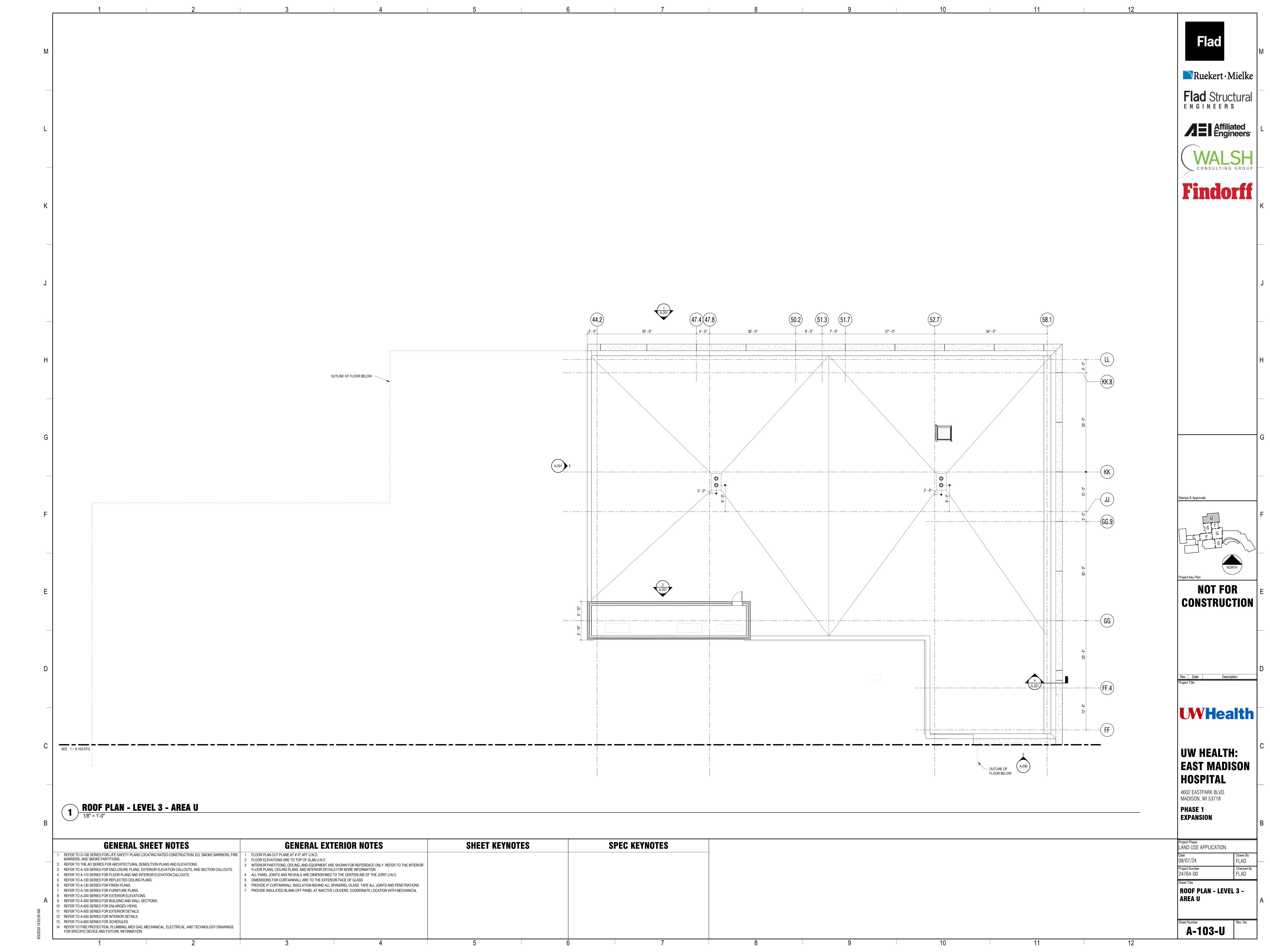
Project Phase LAND USE APPLICATION

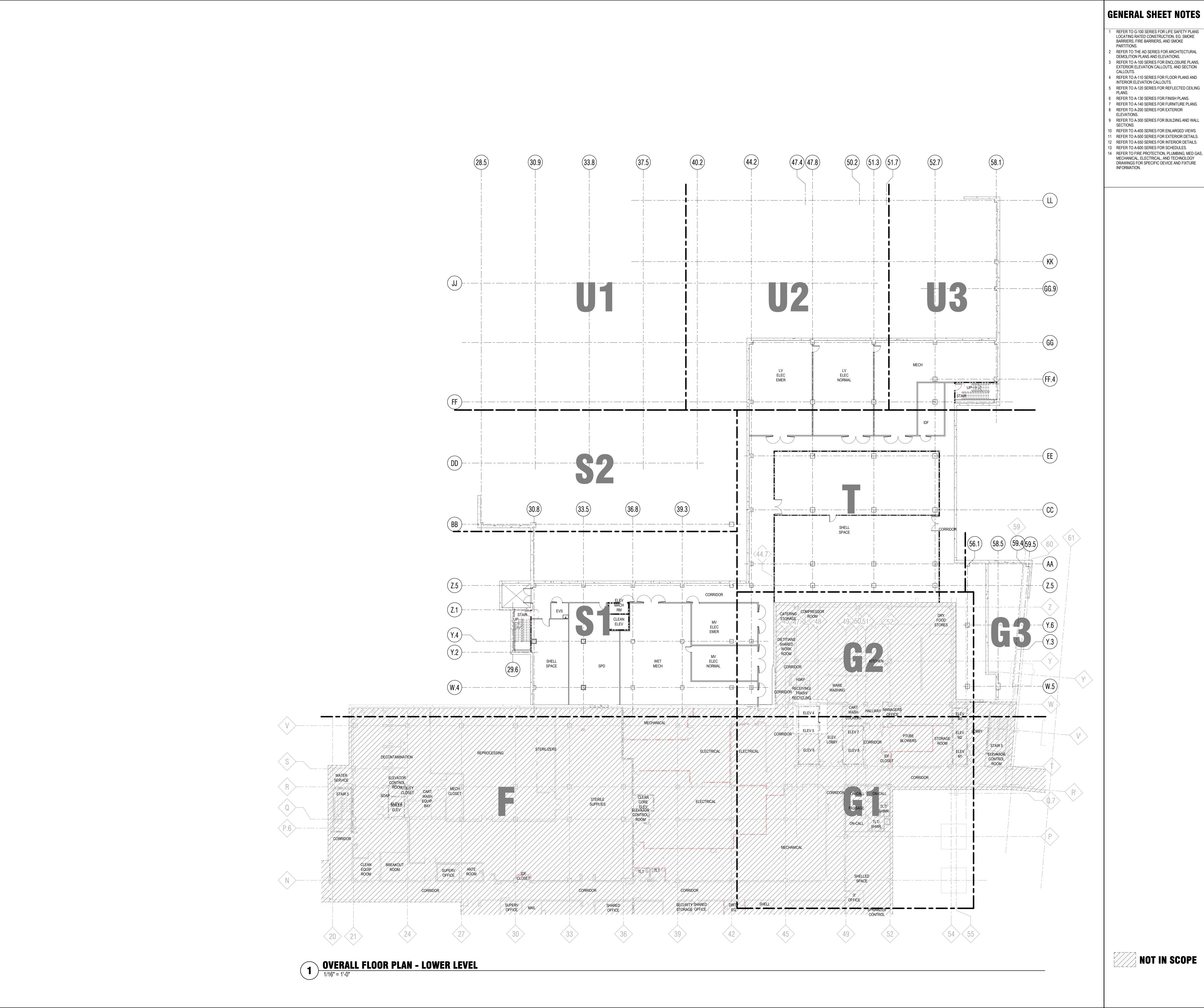
3D REPRESENTATION NW/SW











1 REFER TO G-100 SERIES FOR LIFE SAFETY PLANS LOCATING RATED CONSTRUCTION, EG: SMOKE BARRIERS, FIRE BARRIERS, AND SMOKE

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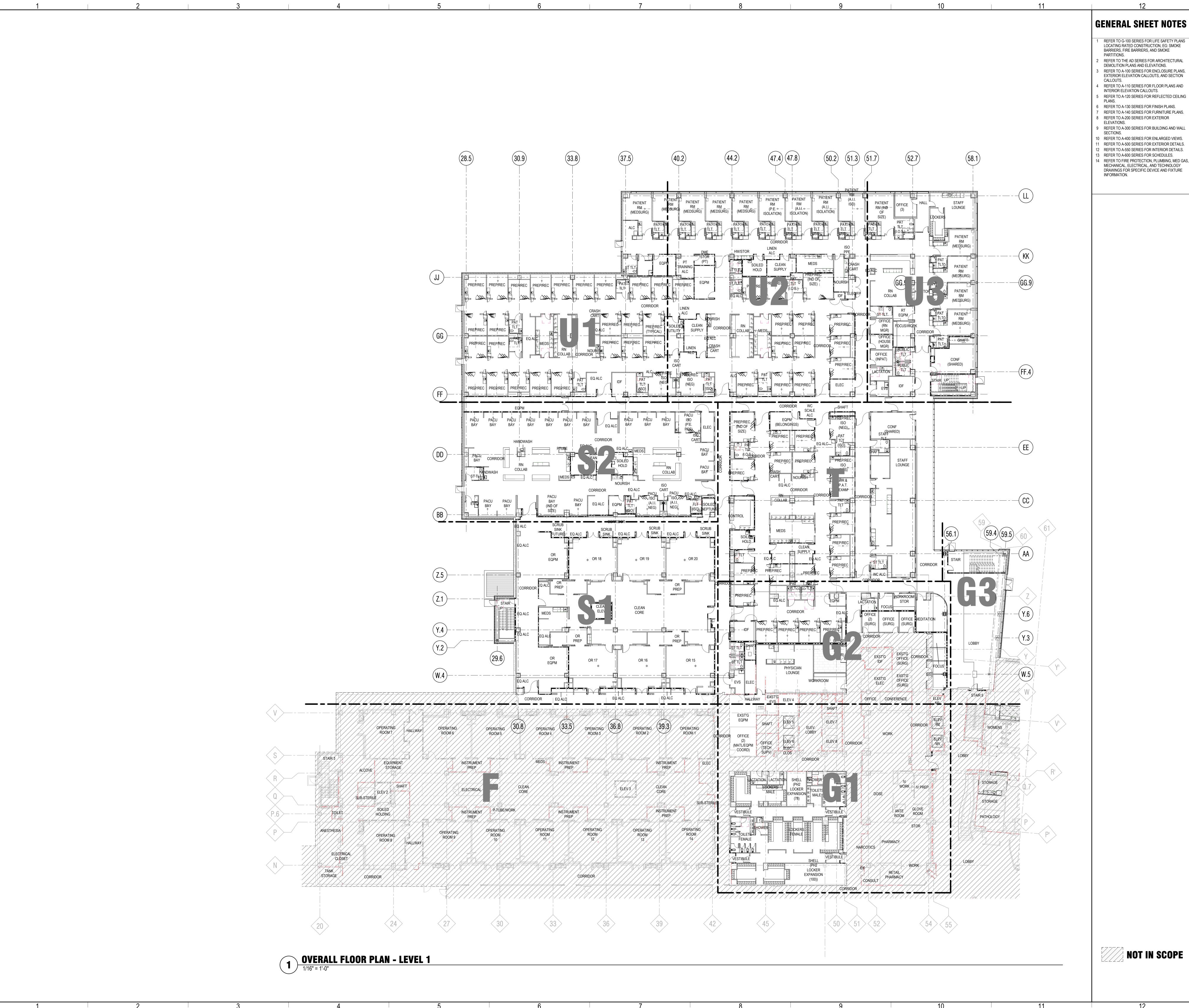
Rev Date Project Title

4602 EASTPARK BLVD. MADISON, WI 53718 PHASE 1 EXPANSION

Project Phase LAND USE APPLICATION OVERALL FLOOR PLAN -LOWER LEVEL

NOT IN SCOPE

A-110



**GENERAL SHEET NOTES** 

1 REFER TO G-100 SERIES FOR LIFE SAFETY PLANS LOCATING RATED CONSTRUCTION, EG: SMOKE BARRIERS, FIRE BARRIERS, AND SMOKE

REFER TO THE AD SERIES FOR ARCHITECTURAL DEMOLITION PLANS AND ELEVATIONS. REFER TO A-100 SERIES FOR ENCLOSURE PLANS, EXTERIOR ELEVATION CALLOUTS, AND SECTION REFER TO A-110 SERIES FOR FLOOR PLANS AND INTERIOR ELEVATION CALLOUTS.

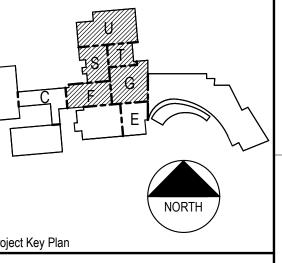
REFER TO A-120 SERIES FOR REFLECTED CEILING PLANS. REFER TO A-130 SERIES FOR FINISH PLANS. REFER TO A-140 SERIES FOR FURNITURE PLANS.

ENGINEERS Affiliated Engineers

CONSULTING GROUP

**N**Ruekert ⋅ Mielke

Flad Structural



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**LWHealth** 

**UW HEALTH: EAST MADISON** HOSPITAL

Rev Date

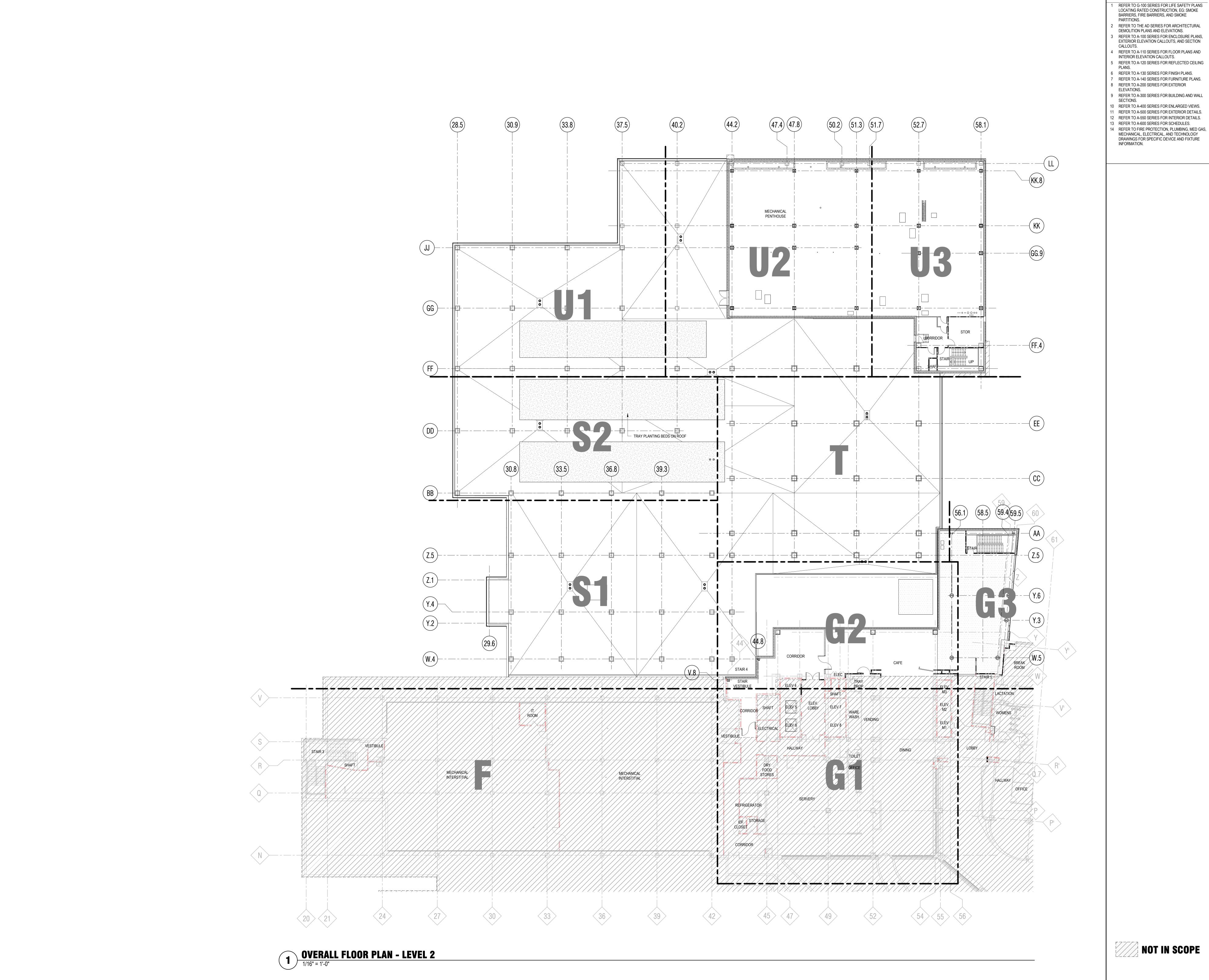
4602 EASTPARK BLVD. MADISON, WI 53718 PHASE 1 EXPANSION

Project Phase LAND USE APPLICATION Project Number 24764-00

NOT IN SCOPE

OVERALL FLOOR PLAN -LEVEL 1

A-111



**GENERAL SHEET NOTES** 

1 REFER TO G-100 SERIES FOR LIFE SAFETY PLANS LOCATING RATED CONSTRUCTION, EG: SMOKE BARRIERS, FIRE BARRIERS, AND SMOKE PARTITIONS.

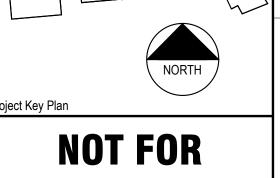
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**Nuekert** • Mielke Flad Structural 5 REFER TO A-120 SERIES FOR REFLECTED CEILING PLANS. 6 REFER TO A-130 SERIES FOR FINISH PLANS. ENGINEERS 7 REFER TO A-140 SERIES FOR FURNITURE PLANS. 8 REFER TO A-200 SERIES FOR EXTERIOR ELEVATIONS.









CONSTRUCTION



**UW HEALTH: EAST MADISON** HOSPITAL

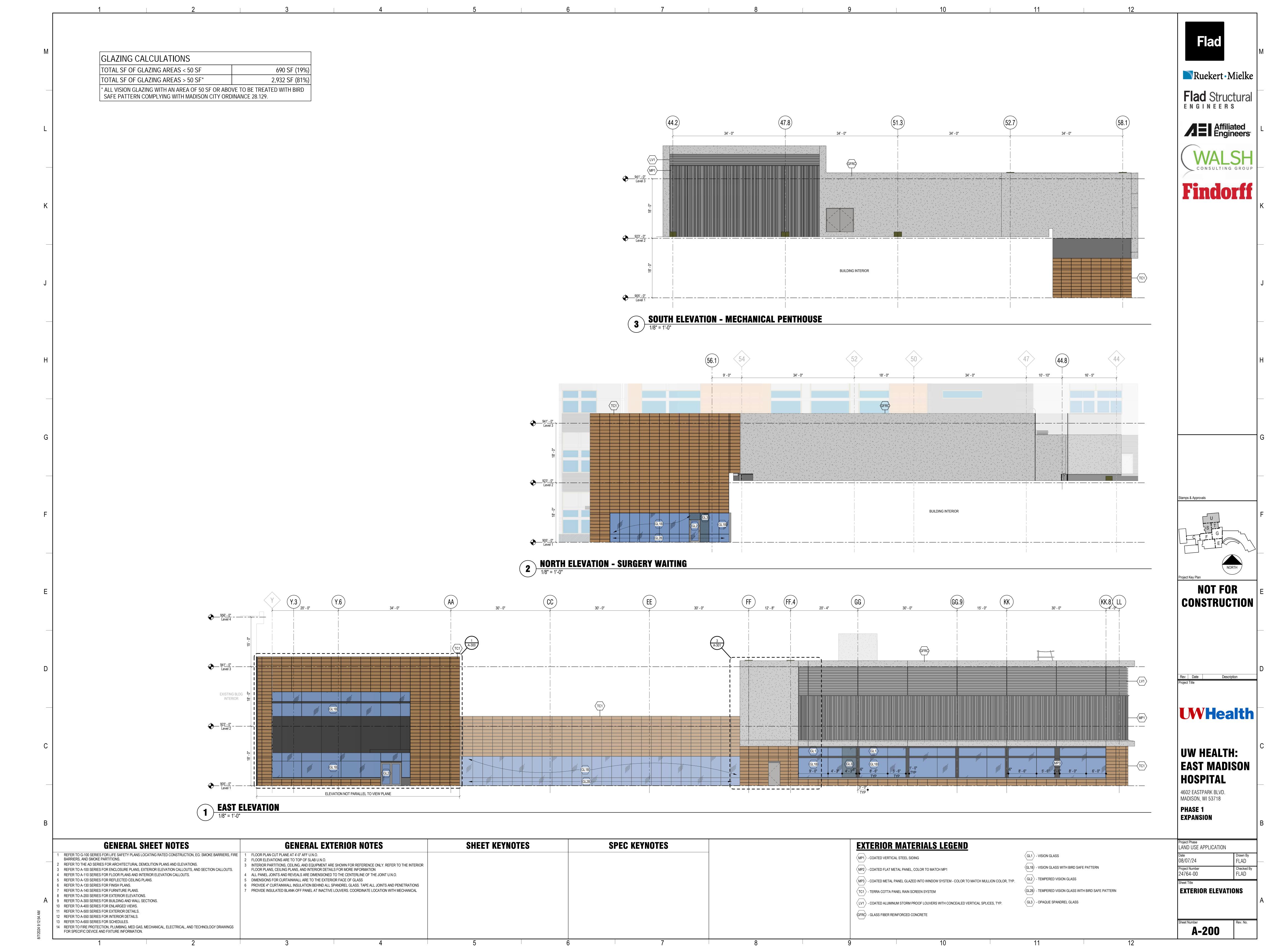
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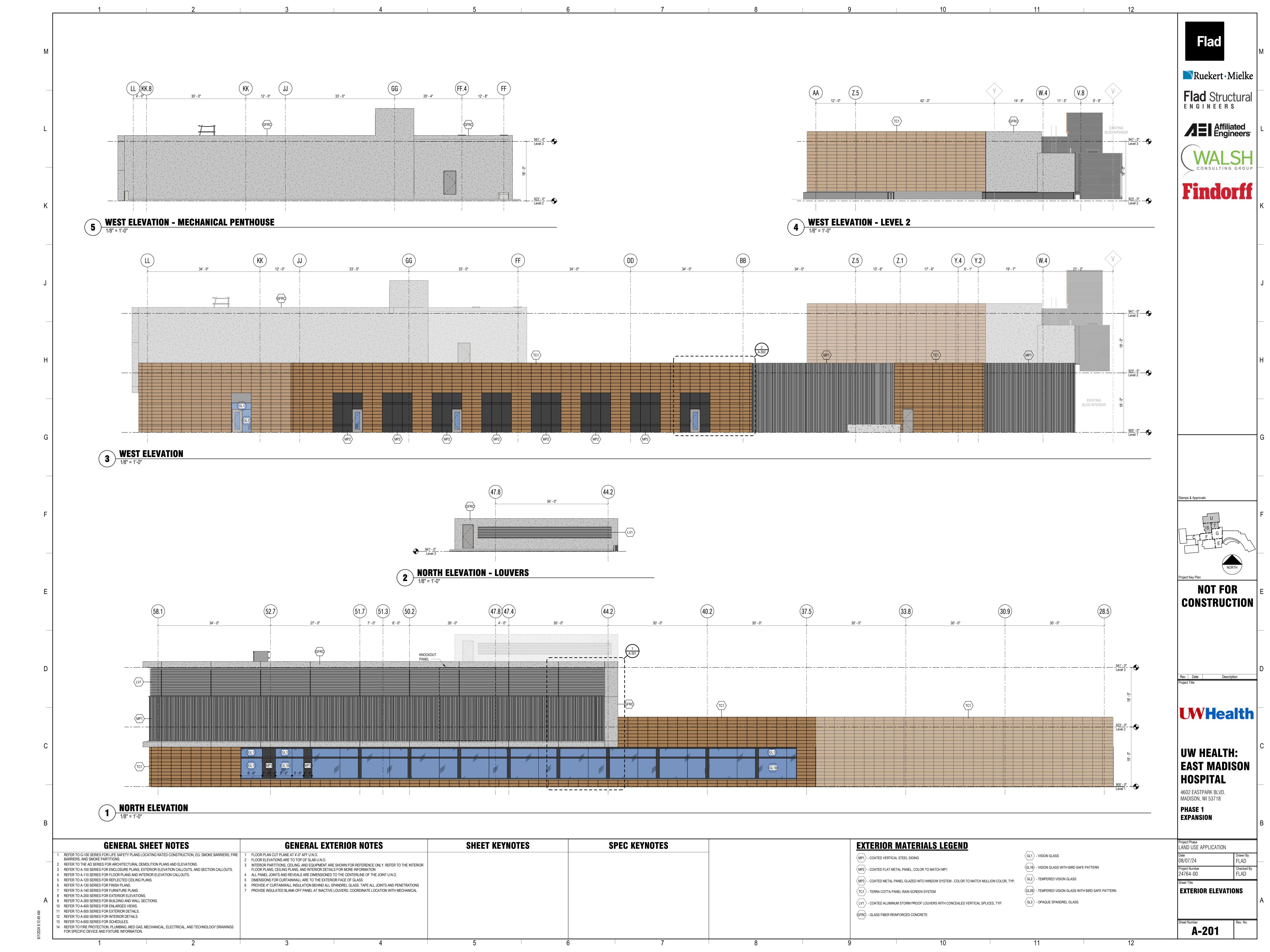
Project Phase LAND USE APPLICATION

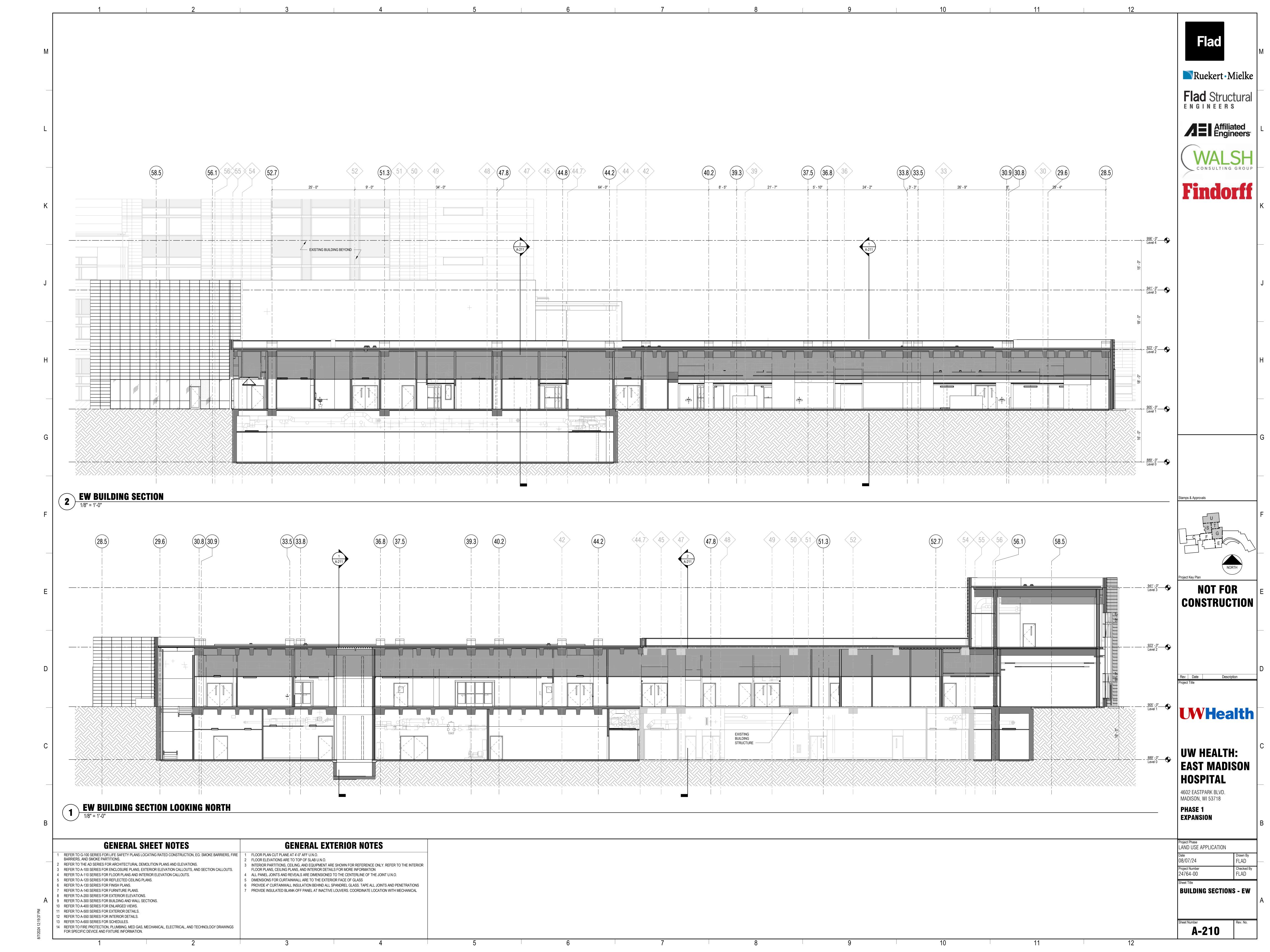
NOT IN SCOPE

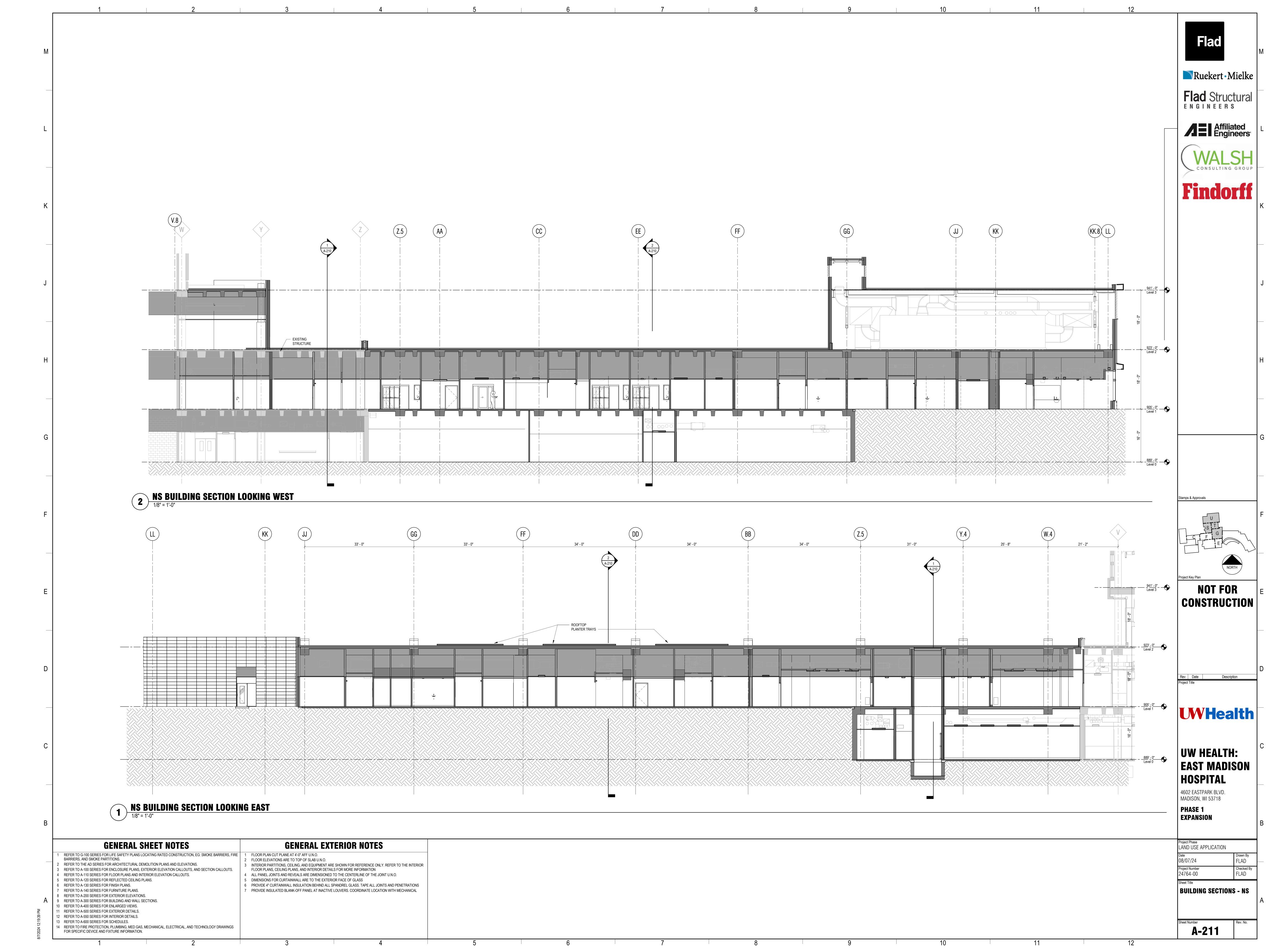
OVERALL FLOOR PLAN -LEVEL 2

A-112









# UW HEALTH: EAST MADISON HOSPITAL Whealth PHASE 1 EXPANSION

4602 EASTPARK BLVD. MADISON, WI 53718

**Project Location** 

**Description of Package** 

LAND USE APPLICATION - PLANS LANDSCAPE

General

PROJECT LOCATION (4698 EASTPARK BLVD.) PROJECT LOCATION (4602 EASTPARK BLVD.)

**Site Key Plan - Location Plan** 

**Date** 08/07/24

**Optional Project Info Project Image - Rendering Optional Project Info** 

**Architect** 

**Client Logo** 

53150

**Client Project Number** 

Flad Project Number

24764-00

Flad & Associates, Inc. 644 Science Drive Madison, WI 53711 Tel 608-238-2661 Fax 608-238-6727 Flad.com

**Civil Engineer** 



Ruekert & Mielke, Inc. 4630 S Biltmore Lane Madison, WI 53718 Tel 608-819-2600

ruekertmielke.com/

**Structural Engineer** 



Flad & Associates, Inc. 644 Science Drive Madison, WI 53711 Tel 608-238-2661 Fax 608-238-6727 Flad.com

**MEP Engineer** 



Affiliated Engineers, Inc. 5802 Research Park Blvd. Madison, WI 53719 Tel 608-238-2616 aeieng.com

**Medical Equipment Planner** 



Walsh Consulting Group, Inc. 1275 Milwaukee Avenue Glenview, IL 60025 Tel 847-699-2500 Fax 847-699-2524 wcg-inc.com

**General Contractor** 

Findorff

Findorff 300 S. Bedford Street Madison, WI 53703 Tel 608-257-5321

findorff.com/

**Stamps & Approvals Project Regulatory Data Volume Index** 

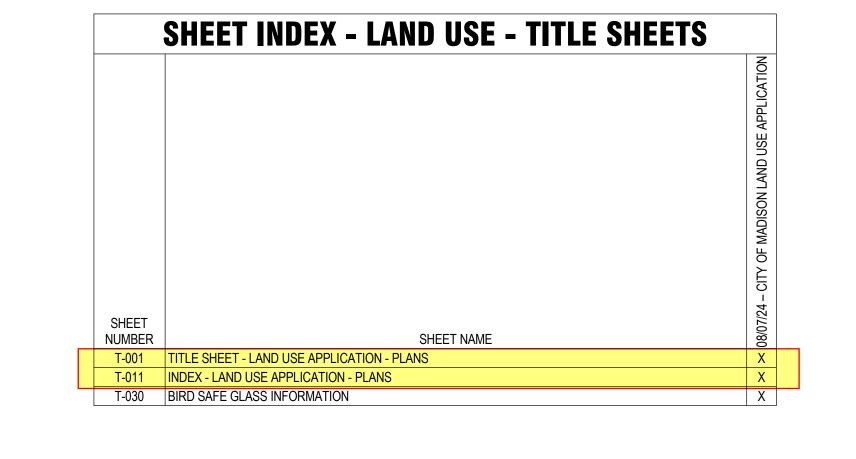
> Owner: Building Code: Occupancy:

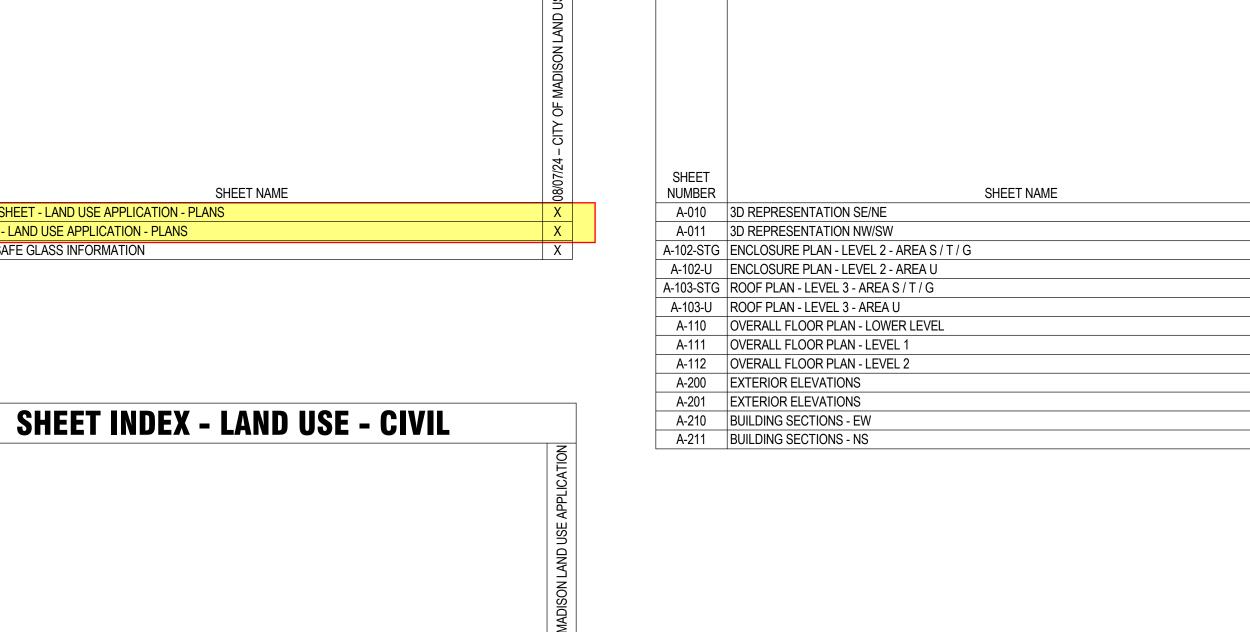
By Project By Project By Project By Project By Project

Building Type: Sprinklers: Zoning: Accessibility Requirements: Governing Agency or Authority:

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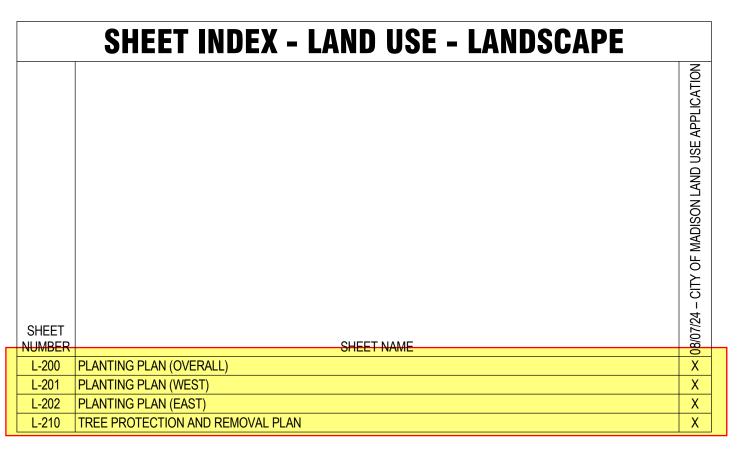
Consultant





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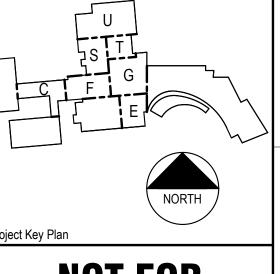
**≥**Ruekert • Mielke Flad Structural

Affiliated Engineers





Stamps & Approvals



**NOT FOR** 

Rev Date
Project Title Description



**UW HEALTH: EAST MADISON** HOSPITAL

4602 EASTPARK BLVD. MADISON, WI 53718

PHASE 1 **EXPANSION** 

Project Phase LAND USE APPLICATION Project Number 24764-00

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T-011

LEGEND

X - SHEET ISSUED WITH PACKAGE
R - SHEET ISSUED FOR REFERENCE

