1 MED SURG CONSTRUCTION CONTAINMENT PLAN

1/8" = 1'-0" 0 4 8 16

NORTH

GENERAL NOTES

1. REFER TO SHEET ME001 FOR MECHANICAL NOTES, ABBREVIATIONS, AND LEGEND SYMBOLS.
2. REFER TO PROJECT MANUAL FOR COMPLETE RISK ASSESSMENT AND CONTAINMENT REQUIREMENTS. COORDINATE WITH OWNER FOR ALL REQUIREMENTS PRIOR TO CONSTRUCTION.

KEYED NOTES

1. CONTRACTOR PROVIDED AND INSTALLED CONSTRUCTION CONTAINMENT WALLS. WALLS TO EXTEND FROM FINISHED FLOOR TO CEILING AND SHALL BE SEALED IN ACCORDANCE WITH MANUFACTURER INSTRUCTIONS AND CONSTRUCTION STANDARDS. REFER TO PROJECT MANUAL FOR OWNER REQUIREMENTS. CONTRACTOR TO PROVIDE SEPARATE COST ITEM FOR OWNER TO RETAIN ALL CONTAINMENT WALLS AND TEMPORARY VENTILATION FILTRATION MACHINES UPON COMPLETION OF CONSTRUCTION.

Mercy

Mercy Central - AR Communities

INTERIM LIFE SAFETY RISK ASSESSMENT (ILSM)

Project Name / Deficiency:	0	Facility/Site:	1/0/1900
Project Leader:	0	Building:	1/0/1900
Project Start Date:	1/0/1900	Floor:	0
Projected Completion Date:	1/0/1900	Room:	1/0/1900

INTERIM MEASURES

MERCY CAREGIVER(S) OR DELEGATES

Evaluation Process: Place an "X" in the appropriate column for each question listed below. If the "cell" is colored an ILSM is required.	Yes	No	Post signs identifying alternative exits	Provide temp/ equivalent fire alarm &detection systems	Provide addtl fire fighting equipment	Use temporary construction partitions	Enforce storage, housekeeping & debris removal practices	Initiate fire watch. Notify Fire Dept, other emergency response group	Inspect/test temp systems monthly	Provide temp/equivalent power system; test system before restoring normal operation	Provide temp/equivalent medical gas system; test/clarify system before restoring normal operation	Conduct fire watch	Inspect exits in affected area(s) on daily basis	Increase surveillance of bldg, grounds & equipment	Conduct 1 addtl fire drill per qtr/ per shift	Provide addtl training on use of fire fighting equipment	Conduct education to promote awareness of bldg deficiencies/temp measures implemented	Train those in area to compensate for impaired fire safety features
			REF: LS.01.02.01 EP3	REF: LS.01.02.01 EP5	REF: LS.01.02.01 EP6	REF: LS01.02.01 EP7	REF: LS.01.02.01 EP9	REF: LS.01.02.01 EP2 NFPA 101-2012 NFPA 25-2011	REF: LS.01.02.01 EP12	REF: EC.02.05.07 EP's 9-10 NFPA 110-2010	REF: EC.02.05.09 EP2 NFPA 99-2012	REF: LS.01.02.01 EP2 NFPA 101-2012 NFPA 25-2011	REF: LS.01.02.01 EP4	REF: LS.01.02.01 EP8	REF: LS.01.02.01 EP11	REF: LS.01.02.01 EP10	REF: LS.01.02.01 EP13	REF: LS.01.02.01 EP14
1) Does project breach, alter or compromise the integrity of any exit ? (This includes exit routes, exit accesses & exit discharge features.)	x																	
2 Does project compromise the building's structural or compartmental fire features, such as smoke barriers, floor slabs & corridor walls? (Example: removing lay in ceiling tiles)	x																	
3) Does this project impair the buildings fire alarm system or render it out of service for 4 hr or more in a 24hr period?	x																	
4) Does this project impair the building's fire suppression system for 10hr or more in a 24 hr period? (Hotwork will be limited or prohibited in areas where fire suppression is impaired.)		x																
5) Does project involve "hotwork", such as cutting, welding and/or soldering ?	x																	
6) Does project involve the presence of large quantities of combustibles and/or debris ?		x																
7) Will emergency power systems be impaired ?		x																
8) Will medical gas system be impaired ?		x																

Please SIGN & Date:

Any "OTHER" interim measures implemented per the project, but not listed above, shall be noted below.
If all questions above are answered "NO" and life safety is NOT affected in any way, NO FURTHER ACTION IS NEEDED.
If all questions above are answered "NO" AND life safety IS still affected, PLEASE IMPLEMENT "EDUCATION" AS A MEASURE (e.g. send email to or conduct huddle with affected leader/caregivers regarding project/deficiency, fire safety reminders, etc.).
If any questions above are answered "YES" and an interim life safety measure (ILSM) is NOT necessary, explain logic for not implementing the ILSM. REMINDER: SOME HIGHLIGHTED ITEMS MAY NOT APPLY TO THE PROJECT/DEFICIENCY, BUT EXPLANATION OF WHY MUST BE NOTED BELOW.

Project Leader *Date*

Facilities Leader *Date*

Public Safety Leader *Date*

Department Representative *Date*

Life Safety Specialist *Date*

Contractor *Date*

NOTE: LSC Deficiency/Maintenance activities only require Facilities Maintenance & Operations signature

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Project

MERCY HOSPITAL BERRYVILLE RTU - 11 REPLACEMENT

214 CARTER STREET, BERRYVILLE, AR 72616

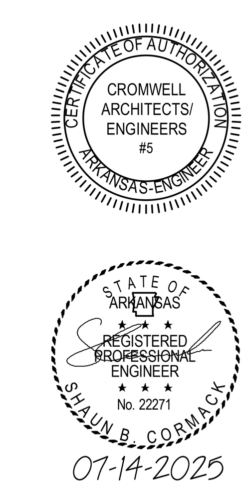
Design Phase

CONSTRUCTION DOCUMENTS

Revisions

No.	Date	Description

Stamp



Notes

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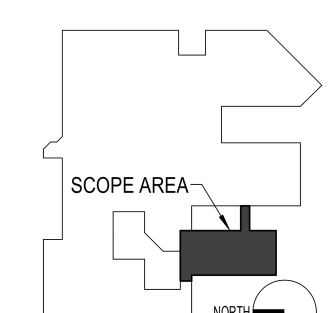
2. THIS SHEET DESIGNED FOR COLOR PRINTING. CRITICAL INFORMATION MAY BE LOST WITH BLACK AND WHITE PRINTING.

Project Number 2025-020

Issue Date 07-14-2025

Sheet Title

INTERIM RISK MEASURE REFERENCE



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