

## SELF CERTIFICATION PERMIT COMPLIANCE STATEMENT

# INTERIOR **BUILD-OUT MRI** of **RIVER NORTH 559 WEST KINZIE ST.** CHICAGO, IL

SCOPE OF WORK: INTERIOR BUILDOUT OF EXISTING COMMERCIAL SPACE - CLASS E, BUSINESS UNIT - FOR NEW MRI CENTER

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M-101	SIEMENS M.R.I. (REFERENCE ONLY)
M-501	SIEMENS M.R.I. (REFERENCE ONLY)

I hereby certify that these drawings are prepared by me or under my supervision and to the best of my professional knowledge conform to the Chicago Building Code. (address) 559 WEST KINZIE STREET

Date 8/1/12 (Arch., S.E., or P.E.) Illinois License Number: 001-017490

ENERGY CONSERVATION CODE COMPLIANCE STATEMENT

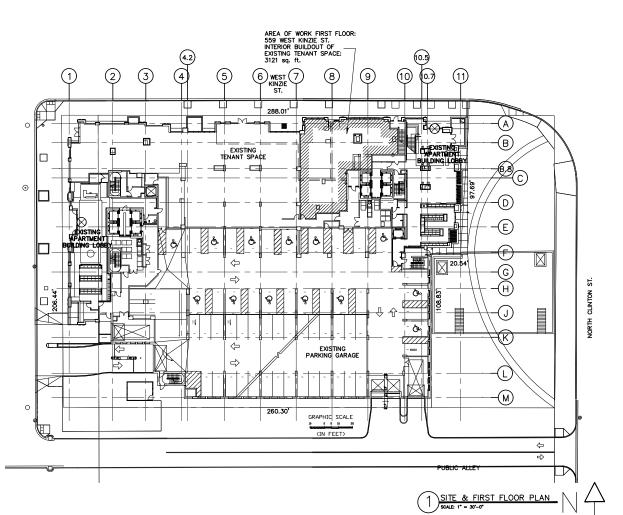
I certify that I am a Registered Energy Profesional (REP). I also certify that to the best of my professional knowledge and belief that the attached plans for

(address) 559 WEST KINZIE ST. DO NOT NEED to comply with the requirments of Chapter18-13, Energy Conservation, of the Municipal Code of Chicago, except18-13-303.1.

Date 8/1/12

(Arch., S.E., or P.E.) Illinois License Number: 001-017490 I DO HEREBY CERTIFY THAT THESE DRAWINGS WERE PREPARED UNDER MY DIRECT SUPERVISION AND TO THE BEST OF MY KNOWLEDGE CONFORM TO ALL APPLICABLE CODES & ORDINANCES OF THE CITY OF CHICAGO, INCLUDING THE CHICAGO

REMODEL PLANS, MECHANICAI REMODEL PLANS, MECHANICAL REMODEL PLANS, ELECTRICAL REMODEL PLANS, ELECTRICAL REMODEL PLANS, ELECTRICAL REMODEL PLANS, ELECTRICAL REMODEL PLANS, ELECTRICAL
REMODEL PLANS, ELECTRICAL
REMODEL PLANS, PLUMBING
REMODEL PLANS, PLUMBING
REMODEL PLANS, FIRE PROTECTION
REMODEL PLANS, FIRE PROTECTION





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RUSSELL ROBERT BLEMKER

.001-017490

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GENERAL CONDITIONS:
The 1987 edition of the AIA Document A201, General Conditions of the contract for construction shall apply otherwise indicated, brose of this project, unless otherwise indicated, or the contract of the

CONTRACTORS RESPONSIBITIES:

The scope of the work described herein includes furnishing all materials, labor, tools, paint, supplies, equipment, transportation, supervision, to complete intent of these Construction Documents. Contracto intent of these Construction Documents. Contractor shall visit the site prior to submitting its bid to determine actual field conditions which may affect its bid. The submitting of a bid for the project will serve as notice that Contractor has made aforesaid determinations, as no additional sums will be allowed for failure to do so. Contractor shall notify the Architect of any discrepency or omissions in the Construction Documents which affect the Work, prior to submitting their bid.

DESIGN BUILD SERVICES:
Portions of the work indicated that work will be performed on a "Design Build" basis. In such cases, the Contractor shall be solely responsible for the complete design, engineering, and installation of such systems or equipment and shall worranty to the Own that such work shall adequately meet the needs and requirements of the Owner and of the project as planned and its intended uses as well as comply completely with all applicable codes, ordinances of govering regulations. In no way shall a Design/Build arrangement limit the responsibility of the Contractor complete his obligations to meet such needs and requirements. Design/Build shall include, but not limited to, the following:

Coordinate all work with other trades and with the  $\ensuremath{\mathsf{Owner}}.$ 

### INSURANCE:

INSURANCE:
Contractor shall submit, prior to commencement of work, Certificate of insurance naming the Owner, Architect, and their agents assAdditional insured. Confirm with owner these minimum requirements.

(A) Public Liability of not less than \$2,000,00.00 (including) Contractor's Protective Liability covering explosions and collapse, completed operations coverages and broad form blanket contractual liability coverage (B) Workman's Compensation and Employer's Liability insurance as required by any Employee Benefit Acts or other statues applicable where the work is to performed as will protect Owner's Contractor form liability under aforementioned.

(C) Comprehensive Automotive Liability insurance

iability under dorementioned.

(C) Comprehensive Automotive Liability insurance including the ownership, maintance, and operation of any automotive equipment own, hired, and un-owned, \$500,000 / \$1,000,000.00 limits.

Contractor agrees to hold aforesaid harmless on all 0.5s.H.A. and workeer softy requirements, and shall fully comply with all such requirements as they apply to the methods and operation used in the execution of the work. Additionally, shall also comply with substitute ordinace bassed abunary 2000, new sections

GUARANTEE:
All work performed and materials utilized shall be guaranteed for a period of one year (minimum) unless noted otherwise, after the date of substantial completion, against defects in workmanship and/or materials. Contractor agrees to remedy such defects in timely manner at no additional cost to the owner.

OCEAN—UP:
Contractor shall keep the project area reasonably clean at all times, and throughly remove waste materials, rubbish and debris every Friday during the course of the Construction. Final cleaning shall be performed just prior to acceptance by Owner.

OWNERSHIP OF DOCUMENTS:
The drawings herein & the architectural design inferred form and the rights thereof as defined by copyright laws belong to the author and are not to be copied or reproduced without permission from the Architect.

APPLICABLE STANDARDS:
In procuring materials and installing same for this project, it shall be the responsibility of the Contractor to verify the detailed requirements of all applicable codes and standards, recommendations and specifications, and comply fully with said requirements. The building codes and addend of Chicago, Cook County, will be considered as a minimum standard in the construction of this project and will take precedence only over the lack of any better information contained in these construction documents. Comply with Chapter 18–13 of the Chicago Building Code.

BUILDING PERMITS: BUILDING PERMITS:
All building permits and fees are the responsibility of
the contractor. Contractor shall arrange all necessary
inspections andmake all required submittals beyond the
general building permit.

GENERAL NOTES: Care shall be taken during work not todamage

portions of the existing structure, and/or site(s), that

portionsor the existing subscute, which is a retained from the remain.

2. The general contractor shall verify all existing dimensions, elevations, and conditions in the field prior to start of work. The general contractor shall notify the architect of any discrepancies or inferences.

3. General Contractor to perform all autting and patching and repair work as required to complete the Work.

power and heat asrequired to properly perform the work. Maintain temporary systems throughout the duration of the work or until permanent systems of

mpleted.

New work shall be installed plumb, level and true,

a ten foot run.

6. Comply with manufacture's recommendations for the proper use, handling and installation of thier products.

7. All products and materials used shall be new andunusedunless specifically indicated otherwise.

8. Do not scale drawings. Drawings are generally drawn to scale, however in no case shall drawings be scaled for construction purposes.

9. Field verify any possible load bearing partitions, columns and beams.

New work shall be properly integrated with existing insure a matched and uniform appearance.

GENERAL NOTES CONT:

12. The Architect and Architect's Consultants shall have no responsibility for the identification, discovery presence, handling, removal or disposal of, or exposs of persons to, hazardous materials in any form at t

presence, nandling, removal or disposal of, or exposure of persions to, hazardous materials in any form at the project site.

13. These documents contain schematics.

13. These documents contain schematics in the second of the

EMOLITION:
Legally dispose of all materials and debris scheduled obe removed, including obsolete electrical, mechanical quipment and piping.
Caution shall be exercised during demolition so as

Caution shall be exercised during demolition so as not to damage the building's (if applicable) structure or other systems.
 If applicable, repair, patch and replace existing walls, floors and roof after necessary cutting to install plumbing, framing, electrical and mechanical or any other associated work.

CARPLENIRY:
(SEE STRUCTURAL NOTES FOR ADDTIONAL INFORMATION)
1. Coordinate with framing plan location of wall
conditions such as medicine cabinets, etc. PRIOR TO
RUNNING CONDUIT.

RUMNING COMDUIT

2. Framing contractor shall provide all labor and materials for blocking and backing as indicated in the drawigs. Anchor all blocking and backing rigidly to building structure or partition framing.

3. Provide blocking and backing for items including, but not limited to the following:

Doorways: Install 2 × 4 sub bucks and blocking at jamb and head for attachment or door frame by others.

Cabinets, counters, milliwork, cost hooks, shelving:

Provide blocking and backing as noted in drawings. If not specifed, provide 2 x 4 horizontal blocking between studs at top and bottom of wall—mounted cabinets and

counters.

- Plumbing fixtures, electrical equipment. Provide blocking as required by drawings. Coordinate with other trades for size and location.

- Framing, blocking, furring and conts etc. must be fire treatedat Type IB Buildings.

### GYPSUM WALLBOARD:

on the Drawings or required as per manufacturer's specifications and recomendations, code and governing ordinances. All joints to be finished. All wallboard to be glued and screwed as per manufacturer's recommendations.

2. All wallboard to be a minimum of 1/2" thickness on valls and 5/8" thinckness on ceilings, unless noted

otherwise.

3. All wallboard used in restrooms, mechanical, lau sterior, or other areas were water may be present be water resistant. AT SHOWER/TILE AREAS USE CEMENTITIOUS BACKER BOARD.

4. Comply with the recommendations of the Gypsum Board Handsbox published by the USC corporation, latest addition, for methods and installation of metal framing, wood framing and gypsum board systems.
5. Provide metal corner reinforcement trim at all outside corner conditions. Trim shall be USC-DUR-A-BEAD or equal, unless noted otherwise.
6. Provide continuous bead of sound sealant at top and bottom of all sound rated insulted partitions and at partition penetrations, including electrical openings.
7. Coordinate with other trades for installation of wood blockina.

olocking, de. See the seed of USG 'PERF-A-TAPE' system or equal. Apply finishing compand, sand, and repeat as needed to completely conceal all joints and fasteners.

10. Provide additional supports, brackets, ties and faming as recommended or required for proper

traming as recommended or required for proper installation and rigid assembly.

11. Clean all surfaces and leave ready for paint. Remove all excess materials and debris from site.

12. Drywall support systems and framing shall be of sufficient capacity and rigidity to support the assembly with a maximum deflection of L/240 where "L" represents the length of the span. Deflection limit includes live loads and dead loads simultaneously imposed.

oll materials and accessories needed to rrovide all materials and accessories needed to implete the work. Supply tile and grout in quantities commended by Owner unless noted otherwise. Provide ceramic tile in pattern as shown on awings. If none shown, or noted, assume one color r room. Ask Architect for pattern if more than one

per room. Ask Architect for pattern if more than one color is called out.

3. Cermanic tile shall be installed over cementituos backer board for all surfaces in wet areas.

4. Joints between horizontal and vertical surfaces and vertical joints at corners shall be coulked with approved silicone sealant, color to be compatible with tile grout

color.

5. Clean all tile surfaces after grout installation and remove all grout residue from tile surface.

6. Grout to be sealed per manufacturer's

6. Grout to be sealed per manufacturer's recommendations.
7. Inspect all surfaces prior to tile installation.
Subfloor surfaces for tile finishes shall be properly cleaned and prepared.
8. Protect and clean adjacent wall finishes and plumbing fixtures from damage and grout staining.

PAINT SYSTEMS FINISH NOTES:
PAINTING — Provide complete painting work as shown on
the Drawings and specified herein, unless otherwise
noted. Comply with flame spread rating required by
application codes.

Remove and protect all hardware, lighting, fixtures, etc. before painting. Protect all finished surfaces, in areas where paint is beings applied, with clean drop cloths and suitable masking. CLEAN ALL SURFACES TO BE. FINISHED AS REQUIRED TO REMOVE ALL GREASE, DUST AND DIRT. Sand where necessary to properly surfaces to receive finish.

INTERIOR WALL & CEILING FINISHES - Paint, a INTERIOR WALL & CEILING FINISHES — Paint, all walls/ceilings to receive prime coat and two coats finish paint, latex, semi-gloss (unless noted otherwise). Prior to beginning work, the Contractor shall obtain approaval of colors for all surfaces to be painted. At Owner's discretion, 25 sq. ft. of wall area will be pointed with each color for approval. Each coat of paint shall be siightly lighter or darker than the preceding coat.

INTERIOR STAIN & VARNISH - All interior woodwork INTERIOR STAIN & VARNISH — All Interior woodwork (where noted) shall be stained and varnished 2 coats minimum. The Contractor shall work with the Owner to provide sample work on the actual materials to achieve the desired colors and finish. the Contractor shall actual opening the color of the occurrencement of the work. Allow 3 weeks minimum in time schedule for these

 Do not paint over labels, factory finished metal trim, door hardware, electrical fixtures, mechanical vents, electrical/mechanical/plumbing equipment, or millwark assemblies unless noted otherwise. See note 5 about exposed pipes, ductwork and conduit.
 Provide a minimum of one gallon of attle stock pontainers, and color and finish in clearly labeled pontainers. Paint all hollow metal and solid core wood doors

semi-gloss alkyd enamel per Architect's color selection Submit color chart for selection if choice not provided. 4. Existing ceiling and beams that are to remain exposed — clean, prepare and paint per Owner's selection.

5. Paint all exposed duct work, conduits and piping 5.5 — Tail this exposed duct when, conducts and pping semi-gloss alkyd enamed unless noted otherwise.

6. Provide touch—up painting to match existing paint colors and textures where infill or patch and repair work is required at existing or new locations.

7. All wall board surfaces shall be painted except

ADDITIONAL FINISH NOTES: All vinvl or fabric wall coverings shall be installed

1. All vinyl or fabric wall coverings shall be installed per manufactures recommendations and specifications. 2. Review layout of stone, tile and ceramic tile with Architect and/or Owner prior to installation. All grout lines shall align vertically and horizontally and at all intersections and corners.

Intersections and corners of drywoll.

4. All V.C.T. tile shall be installed per industry standards and over clean/ Viewel And and marks or debris standards and over clean/ Viewel And and marks or debris. standards and over clean/level/no pot marks or debris substrates. Owner approved type and color.

FINISH CARPENTRY GENERAL - Provide all finish FINISH CARPENTRY GENERAL — Provide all finish corpentry work as shown on the Drawings or specified herein, unless noted otherwise. Erect all work in line and level, secure and permonently set in place. Provide required blocking and supports for finished work. Receive those specialities built into or on work of this Section, adjust all millwork and hordware to operate freely, properly and without undue stresses from binding.

All closet or utility shelving shall be medium density fiberboard with fiberface Grade 1 with oil base paint finish. Provide 1" wood hanger rod, unless otherwise requested.

FINISH CARPENTRY QUALITY ASSURANCE — All woodwork shall comply with A.W.I. Standards (American Wood Institute).

Provide fire-retardent treated wood where required by applicable codes.

FINISH CARPENTRY MATERIALS — Casings, jambs, trim, sills, steps, shelves, newel post, railings, handrails and paneling.

PLASTIC LAMINATE COUNTER:

1. Countertops shall be fabricated from particle board shall be 1 thick min.

2. Provide back painting or laminate backing on non-exposed face of countertops and backsplashes.

3. Scribe countertops to walls for 0" to 1/4" maximum pint width. Seal resulting joint with silicone sealant, color to match countertop. Provide scribe edge on back of backsplashes.

4. Countertops shall be formed with eased edge post from the countertops.

formed plastic laminate finish and integral 4" high backsplash at backside of counter. 5. Laminate on counter surface shall be without

rams.

Provide cutouts for sinks, lavatories, and appliances. Trovale cutous for sinks, lavatories, and appliances. Seal edges or finish with plastic laminate material.
 All plastic laminate work shall be anchored rigidly in place with concealed anchors.
 Field measure for all countertops prior to fabrication and submit shop drawings for review.

GENERAL ACCESSIBILITY NULES: All controls and operating mechanics to be within reach range per ICC/ANSI A117.1—2003 Chapter 3.308 and 3.309, (ie. 15" to 48" AFF)

See ICC/ANSI A117.1–2003 Chapter 7.703 for all signage requirements. See ICC/ANSI A117.1–2003 Chapter 7.703.3.11 for location of permanen room and space signage requirements. Provide diagram with horizontal vertical dimensions. See also IAC 400.310(u) for signage requirements

Provide proper maneuvering clearance at door per ICC/ANSI A117.1-2003 Chapter 4.404.2.3

All new or altered doors to have lever-operated hardware per ICC/ANSI A117.1-2003 Chapter 4.404 All doors must have 32" clear door opening measured from face of the door

when it is opened 90% to the door stop per ICC/ANSI A117.1-2003 Chapter 4.404

All public and common area interior doors to have 5# max. force to open per IAC 400.310 (J-10) All public and common area exterior doors to have 8.5# max. force to open per IAC 400.310 (J-10)

## ABBREVIATIONS:

ALF.	VERIFY IN FIELD	DWGS.	DRAWINGS
CONT.	CONTINOUS	S.S.	STAINLESS STEEL
I.I.C.	NOT IN CONTRACT	PREFIN.	PREFINISH
IESS.	NESSCARY	MTL.	METAL
SIM.	SIMILAR	STL.	STEEL
SQ. FT.	SQUARE FEET	GA.	GAGE
PLB.	PLUMBING	STDS.	STANDARDS
STRUCT.	STRUCTURAL	LB.	POUNDS
LECT.	ELECTRICAL	W.W.F.	WELDED WIRE FABRIC
MECH.	MECHANICAL	IN.	INCH
IR.	HOUR	OPP. HD.	OPPOSITE HAND
SHT.	SHEET	C.M.U.	CONCRETE MASONRY UNIT
VD.	WOOD	INS.	INSULATION (ED)
CONC.	CONCRETE	MANUF.	MANUFACTURER
SYP. BD.	GYPSUM BOARD	JT.	JOINT
SCH.	SCHDULE	MIN.	MINIMUM
ASTM	AMERICAN STANDARDS AND TESTING METHODS	U.N.O.	UNLESS NOTED OTHERWISE
TYP.	TYPICAL	O.C.	ON CENTER
v/	WITH	EQ.	EQUAL
ALUM.	ALUMINUM	REQ.	REQUIRED
SPEC.	OUTLINE SPECIFICATION/GENERAL NOTES	FIN.	FINISH
MAX.	MAXIMUM	W/D	WASHER/DRYER
JL	UNDERWRITERS LABORATORIES	GALV.	GALVANIZED
P	TOILET PAPER HOLDER	PNT.	PAINT
)W	DISHWASHER	EXT. / E / EXIST.	EXISTING
REFRIG.	REFRIGERATOR	B	BASE CABINET
V	WALL CABINET	SB	SINK BASE CABINET

GENERAL ACCESSIBILITY NOTES (CONT.):

Forward/front approach and side/parallel approach reach range for all controls and operating mechanism to be 15" to 48" per ICC/ANSI A117.1-2003 Chapter 3.308

Corpet pile thickness not to exceed  $\frac{1}{2}$ " per ICC/ANSI-2003 Section 302.2 Please also note: Carpet pile thickness is from floor finish to top of pile per ICC/ANSI-2003 Section 302.2

All reception and/or transaction counters to have portion set between 28" to 34" AFF in height and 36" min. in length per CBC Chapter 18-11-1101.3.1 (5)

Floor surface shall be firm stable and slip resistant per ICC/ANSI-2003 Section 302.1

All new, altered, relocated or replaced fire alarm or emergency warning system to comply fully with ICC/ANSI A117.1-2003 section 7.702. All visual alarms to be synchronized throughout. Per ICC/ANSI A117.1-2003 Chapter 702 (ACGT00033)

Provide in portion of each coat closet shelf/rod to be 48" AFF max, to top with an accessible route for a forward or paralled approach per ICC/ANSI A117.1-2003 Chapter 9.905. (ACGT00049) Also provide elevation with shelf and rod heights.

Confirm accessible Hi-Lo drinking fountain per CBC Chapter 18-11-1109.5.2 and ICC/ANSI A117.1=2003 Chapter 602 (ACGT00023)

A117.1-2003 Chapter 602 (ACGT00023)

-Accessible Height drinking fountain to be 36" AFF max. to spout. (ACGT00023)

-Standard Height drinking fountain to be 36" to 43" AFF to spout. (ACGT00023)

-Accessible route to accessible drinking fountain.

-Cane detection not higher than 27" AFF underneath accessible drinking fountain (ACGT00023)

-2-6" x 4-0" clear floor space for a forward approach (ACGT00023) Parallel approach centered on the drinking fountain is permitted for existing buildings

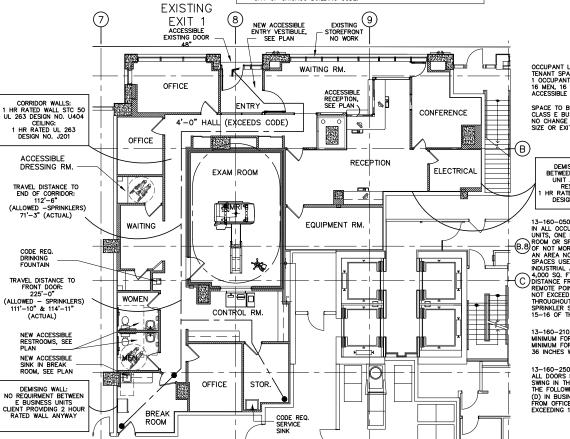
# CITY OF CHICAGO DEPARTMENT OF CONSTRUCTION AND PERMITS

TEM	ISSUE	CHAPTER/ARTICLE	Ordinance Requirement	Actual	Requirement N/A	Location/ Sheet No.		REMARKS
	1 - ZONING REQUIREMENTS							
1.01	Zoning District	CZO Title 17	-	PD 819	-	CV1	-	
1.02	Lot Area Maximum Floor Area Ratio		-	55620	-	CV1	-	
1.03	Maximum Floor Area Ratio		N/A	N/A	-	CV1	_	
1 04	Total Building Area			N/A	-	CV1	-	
	Building Height-No. of FLRS		EXT.	-	-	CV1	-	
	Minimum Yards		EXT.		-	CVI		
	Grade Elevation (CCD)		LAI.	-	-	-	_	
1.07	Off Street Loading		N/A	_	-		-	
1.00	Off Charact Danking			EVT	-	_	-	
1.09	Off Street Parking		-	EXT.				
1,10	Landscaping		N/A	-	-	-	-	
1.11	Townhouse Ordinance	L.	N/A	-	-	-	-	
PART	2 - BUILDING REQUIREMENT	iS						
2.01	Occupancy Classification (s) Height and Area Limitations a)Exceptions to Area Limits	3[13-56] page 115	E	E	-	CV1	-	
2.02	Height and Area Limitations	5[13-48] page 323	N/A	-	-	CV1	-	
	a)Exceptions to Area Limits	5 13-48 page 325	N/A	-	-	CV1	-	
	b)Mixed Occupancy Buildings	5[13-48] page 326	N/A	-	-	-	-	
2.03	Types of Construction	6[13-60] page 329		-	-	-	-	
2 04	Mixed Occupancy Separation	3 13-56-280 log 118	N/A	-	-	_	_	
2.05	Reg. Hrs of Fire Resistance	6 13-60-100 bg 330		-	-	_	_	
2.00	Exterior Bearing Walls	Table 6 13-60-100	3	3	-		-	
_		Table 6 13-60-100	2	2	-	CVI. AI	_	
_	Exterior Nonbearing Walls	T-bl- 617 60 100	£ /4	-	-	UVI, AI		
_	Interior Bearing Walls Interior Nonbearing Walls	Table 6 13-60-100	N/A	1/2	-		-	
	Interior Nonbearing Walls	Table 6 13-60-100	1/2	1/2	-		-	
		Table 6 13-60-100	1	1	-			
_		Table 6 13-60-100		1	-		-	
		Table 6 13-60-100		1	-			
	Beams Supporting Roofs	Table 6 13-60-100		1/2	-		-	
	Floor Construction	Table 6 13-60-100	N/A	-	-		-	
	Roof Construction	Table 6 13-60-100	N/A	-	-		-	
2 07	Mezzanine Floors	6[13-60-160]bq332	unrated	Unrated	- Mezz. und	er 10% of	first floor	greg, see A1
210	Fire-Perietive Peguiremente	7 15-8 hg 335	_	-	-	-	-	
2.10	a)Fire Walls - Construction b)Parapets	7 15_8_010 bo 335	N/A	_	_	_	_	
	h Paranete	7 15 9 100 335 336	AC WALL	AS WALL	_	_	-	
	c)Stairway Enclosures	7 15-8-140 pg.337	2 HALL	2	-		-	
	ACL The Control of th	7 15 8 150 bg.337	V /4	-	-	_	_	
	d)Elevator Enclosure	7 15-8-150 pg.337	N/A	-	-			
_	e)Enclosures/Heating Rms	7 15-8-190 pg.338	NONE	-		-		
_	f)Enclosures of Walls/Chutes	/  15-8-170 pg.338	1	1	-	-	-	
_	g)Other Enclosures	7 15-8-240 pg.339	-	-	-	-	-	
	g)Other Enclosures h)Interior Wall/Clg. Finishes	7[15-8-380]pg.341	CLASS 1	CLASS 1	-	-	-	
	I)Storage Rooms >100sg ft	7[15-8-240](b)339	2	2	-	-	-	
2.11	Fire - Resistive Materials							
2.11	Fire - Resistive Materials							
2.11	Fire - Resistive Materials	7545 40 0503						
2.11	Fire - Resistive Materials and Construction Accepted Engineering Pract.	7[15-12-050]	YES	_	_		_	
2.11 2.12	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies	7[15–12–050]	YES	_	_	_	_	
2.11 2.12 PAR1	Fire — Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 — EXIT REQUIREMENTS			-	-	-	_	
2.11 2.12 PAR 3.01	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 – EXIT REQUIREMENTS Types of Exits	10[13-160-040]b388	-	-	-	- - -	-	
2.11 2.12 PAR 3.01 3.02	Fire — Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 — EXIT REQUIREMENTS Types of Exits Min. Number of Exits	10[13-160-040]p388 10[13-160-050]p388	- 1	- 1	-	- CV1. A1	-	
2.11 2.12 PAR 3.01 3.02 3.03	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 – EXIT REQUIREMENTS Types of Exits Min. Number of Exits Travel Distance to Exits	10[13-160-040] <sub>0</sub> 388 10[13-160-050] <sub>0</sub> 388 10[13-160-110] <sub>0</sub> 389	- 1 225'	115'	-	- CV1. A1	-	
2.11 2.12 PAR1 3.01 3.02 3.03	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 - ENIT REQUIREMENTS Types of Exits Min. Number of Exits Travel Distance to Exits allorceases Permitted	10 13-160-040 0388 10 13-160-050 0388 10 13-160-110 0389 10 13-160-150 0390	- 1 225' YES	115' YES	-		-	
2.12 PAR 3.01 3.02 3.03	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies  3 - EXIT REQUIREMENTS Types of Exits Min. Number of Exits Alian Author to Exits Alian Condidor  Alian Condidor  Differenceses Permitted  Differenceses	10[13-160-040] <sub>0</sub> 388 10[13-160-050] <sub>0</sub> 388 10[13-160-110] <sub>0</sub> 389 10[13-160-150] <sub>0</sub> 390 10[13-160-160] <sub>0</sub> 390	- 1 225' YES 112'-6"	115' YES 111'-11"	-	-	-	
2.12 PAR 3.01 3.02 3.03	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies  3 - EXIT REQUIREMENTS Types of Exits Min. Number of Exits Alian Author to Exits Alian Condidor  Alian Condidor  Differenceses Permitted  Differenceses	10[13-160-040] <sub>0</sub> 388 10[13-160-050] <sub>0</sub> 388 10[13-160-110] <sub>0</sub> 389 10[13-160-150] <sub>0</sub> 390 10[13-160-160] <sub>0</sub> 390	- 1 225' YES 112'-6"	115' YES 111'-11"	- - -	- - CV1, A1		
2.11 2.12 PAR 3.01 3.02 3.03 3.04 3.05	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies  3 - EXIT REQUIREMENTS Types of Exits Min. Number of Exits Alian Author to Exits Alian Condidor  Alian Condidor  Differenceses Permitted  Differenceses	10[13-160-040] <sub>0</sub> 388 10[13-160-050] <sub>0</sub> 388 10[13-160-110] <sub>0</sub> 389 10[13-160-150] <sub>0</sub> 390 10[13-160-160] <sub>0</sub> 390	- 1 225' YES 112'-6"	115' YES 111'-11" 36"	-	-		
2.11 2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 - EXIT REQUIREMENTS Types of Exits Min. Number of Exits Iravel Distance to Exits allocated End Corridor Capacity of Exits Minnium Width of Exits Spina of Exit Doors	10 13-160-040 0388 10 13-160-050 0388 10 13-160-150 0389 10 13-160-150 0390 10 13-160-160 0390 10 13-160-210 0390 10 13-160-220 0391 10 13-160-250 0391	- 1 225' YES 112'-6" 36" NONE	115' YES 111'-11' 36" -	- - - -	- - CV1, A1	-	
2.11 2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06	Fire - Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 - EXIT REQUIREMENTS Types of Exits Min. Number of Exits Iravel Distance to Exits allocated End Corridor Capacity of Exits Minnium Width of Exits Spina of Exit Doors	10 13-160-040 0388 10 13-160-050 0388 10 13-160-150 0389 10 13-160-150 0390 10 13-160-160 0390 10 13-160-210 0390 10 13-160-220 0391 10 13-160-250 0391	- 1 225' YES 112'-6" 36" NONE	115' YES 111'-11" 36"	-	- - CV1, A1 CV1, A1		
2.11 2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06 3.07	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3 – ENIT REQUIREMENTS Types of Exits Min. Number of Exits Min. Number of Exits Allowed End Corridor Capacity of Exits Minial Width of Exits Saing of Exit Doors Hardware Har	10 13-160-040 b 388 10 13-160-050 b 388 10 13-160-110 b 389 10 13-160-150 b 390 10 13-160-210 b 390 10 13-160-210 b 390 10 13-160-220 b 391 10 13-160-250 b 391 10 13-160-260 b 392	- 1 225' YES 112'-6" 36" NONE ADA	115' YES 111'-11' 36" -	- - - -	- - CV1, A1 CV1, A1	1111	
2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08	Fire – Resistive Materials and Construction Proct. Recognized Agencies . 3 – EXIT REQUIREMENTS Types of Exits . Travel Distance to Exits olincroses Permitted . Deed End Corridor	10 13-160-040 388 0 13-160-050 388 10 13-160-110 389 10 13-160-110 389 10 13-160-150 390 10 13-160-210 390 10 13-160-220 391 10 13-160-220 391 10 13-160-250 391 10 13-160-250 392 10 13-160-270 392	- 1 225' YES 112'-6" 36" 36" NONE ADA	115' YES 111'-11' 36' 36' - -		- - CVI, A1 CVI, A1	-	
2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3. – EXIT REQUIREMENTS Types of Exits Min. Number of Exits Travel Distance to Exits of Increases Permitted b) Dead End Corridor Capacity of Exits Mininum Width of Exits Saing of Exit Doors Hardware Revolving Doors Londings	10 13-160-040 1388 10 13-160-050 1388 10 13-160-110 1389 10 13-160-150 1390 10 13-160-160 1390 10 13-160-220 1391 10 13-160-220 1391 10 13-160-220 1391 10 13-160-270 1393 10 13-160-270 1393 10 13-160-270 1393	- 1 225' YES 112'-6" 36" 36" NONE ADA N/A	115' YES 111'-11" 36" 36" - - - - 36"	- - - - - -	- - CVI, A1 CVI, A1 - -	1 1 1 1 1 1	
2.11 2.12 PAR 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09 3.10	Fire – Resistive Materials and Construction Accepted Engineering Pract. Recognized Agencies 3. – EXIT REQUIREMENTS Types of Exits Min. Number of Exits Travel Distance to Exits of Increases Permitted b) Dead End Corridor Capacity of Exits Mininum Width of Exits Saing of Exit Doors Hardware Revolving Doors Londings	10 13-160-040 1388 10 13-160-050 1388 10 13-160-110 1389 10 13-160-150 1390 10 13-160-160 1390 10 13-160-220 1391 10 13-160-220 1391 10 13-160-220 1391 10 13-160-270 1393 10 13-160-270 1393 10 13-160-270 1393	- 1 225' YES 112'-6" 36" 36" NONE ADA N/A	115' YES 111'-11" 36" 36" - - - - 36" 32"	-	- - CVI, AI CVI, AI - -	-	
2.11 2.12 PAR: 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09 3.10 3.11	Fire - Resistive Naterials and Construction Accepted Engineering Proct. Recognized Agencies 3.3 - EXIL REQUIREMENTS AS THE RECOGNIZED AGENCIES AS ASSESSION OF EAST DOORS AS ASSESSION	10 (13-160-040) 388 10 (13-160-050) 388 10 (13-160-110) 539 10 (13-160-110) 539 10 (13-160-120) 390 10 (13-160-120) 390 10 (13-160-220) 391 10 (13-160-270) 393 10 (13-160-270) 393 10 (13-160-270) 393 10 (13-160-270) 393 10 (13-160-370) 394 10 (13-160-370) 394	- 1 225' YES 112'-6" 36" 36" NONE ADA N/A	115' YES 111'-11' 36' 36' - - - - 36' 32'		- CVI, AI CVI, AI	-	
2.11 2.12 2.12 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09 3.10 3.11	Fire — Resistive Naterials and Construction Accepted Engineering Proct. Recognized Junction Processing Section 1997 (1997). The Recognized Junction Processing Section 1997 (1997). The Processing Section 1997 (1997) (1997). The Processing Section 1997 (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (19	10 13-160-040 1388 10 13-160-050 1388 10 13-160-110 1389 10 13-160-150 1390 10 13-160-160 1390 10 13-160-220 1391 10 13-160-220 1391 10 13-160-220 1391 10 13-160-270 1393 10 13-160-270 1393 10 13-160-270 1393	- 1 225' YES 112'-6" 36" 36" NONE ADA N/A N/A N/A N/A	115' YES 111'-11" 36" 36" - - - - 36" 32"	-	- - CVI, AI CVI, AI - -	-	

# BUILDING CODE

BUILDING CODE: 2009 CHICAGO BUILDING CODE MECHANICAL CODE: 2009 CHICAGO BUILDING CODE, MECHANICAL PLUMBING CODE: 2009 CHICAGO BUILDING CODE, PLUMBING ELECTRICAL CODE: 2009 CHICAGO BUILDING CODE, ELECTRICAL FIRE CODE: 2009 CHICAGO BUILDING CODE, FIRE PREVENTION ACCESSIBILITY CODE: ILLINOIS ACCESSIBILITY CODE 2009 CHICAGO BUILDING CODE, ENERGY ENERGY CODE:

ALL WORK IS TO BE PERFORMED IN STRICT ACCORDANCE WITH THE CITY OF CHICAGO BUILDING CODE.



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of RIVER I

DISCELL BURERT **BI EMKER** .001-017490

OCCUPANT LOAD: TENANT SPACE AREA: 3,121 sq. ft. 1 OCCUPANT per 100 sq. ft. = 32 OCCUPANTS 16 MEN, 16 WOMEN = 1 WATER CLOSET IN NEW ACCESSIBLE RESTROOM EACH SPACE TO BE REMODELED TO NEW MRI FACILITY

CLASS E BUSINESS UNIT NO CHANGE IN USE, FIRE SEPARATION, EXISTING SIZE OR EXITING

DEMISING WALLS:
BETWEEN E BUSINESS
UNIT AND A UNIT
RESIDENTIAL
1 HR RATED WALL UL 263

13-160-050 MINIMUM NUMBER OF EXITS
IN ALL OCCUPANIES EXCEPT HAZARDOUS USE
UNITS, ONE EXIT SHALL BE PERMITTED FROM ANY
ROOM OR SPACE DESIGNED FOR AN OCCUPANCY
OF NOT MORE THAN 50 PERSONS AND HAVING 9) OF NOT MORE THAN 50 PERSONS AND HAVING AN AREA NOT EXCEEDING 1,200 SO, FT. IN SPACES USED FOR BUSINESS, MERCANTILE, INDUSTRIAL AND STORAGE USES NOT EXCEEDING 4,000 SO, FT. PROVIDED THAT THE TRAVEL DISTANCE FROM THE EXIT DOOR TO THE MOST REMOTE POINT IN THE ROOM OR SPACE DOES NOT EXCEED 75 FEET, OR 115 FEET IF EQUIPPED THROUGHOUT WITH A STANDARD AUTOMATIC SPRINKLER SYSTEM AS DEFINED IN CHAPTER 15-16 OF THIS CODE.

13-160-250 SWING OF DOORS: ALL DOORS REQUIRED AS EXIT DOORS SHALL SWING IN THE DIRECTION OF EXIT TRAVEL WITH THE FOLLOWING EXCEPTIONS: (D) IN BUSINESS UNITS, DOORS TO CORRIDORS FROM OFFICES HAVING A CAPACITY NOT EXCEEDING 100 PERSONS

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