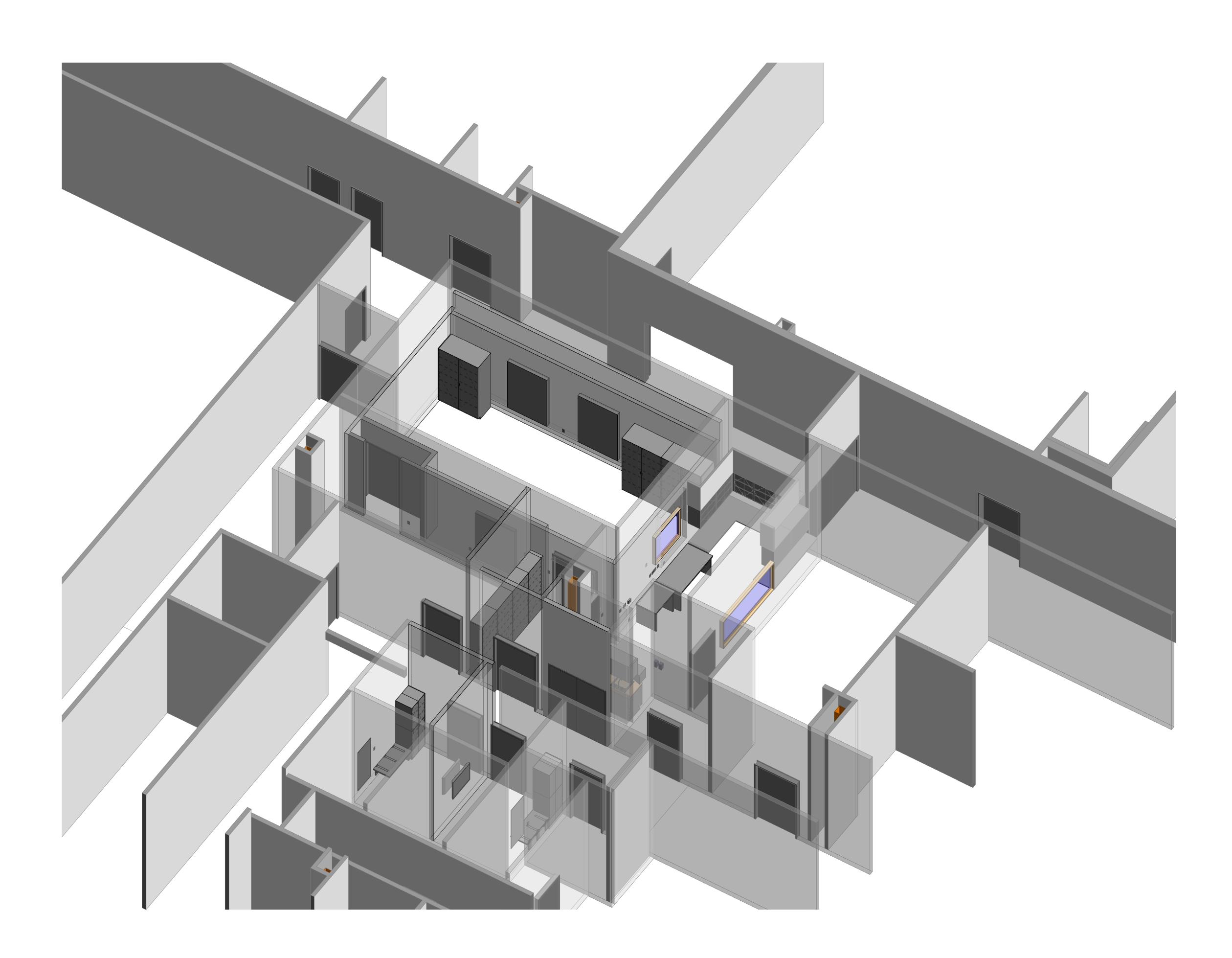
## TIMPANOGOS REGIONAL HOSPITAL **MRI RETROFIT** OREM, UTAH







ARCHITECT HKS ARCHITECTS, INC. 90 SOUTH 400 WEST, SUITE 110 SALT LAKE CITY, UT 84101

VAN BOERUM & FRANK ASSOCIATES, INC. 330 SOUTH 300 EAST SALT LAKE CITY, UT 84111

**ELECTRICAL ENGINEER** SPECTRUM ENGINEERS 324 SOUTH STATE STREET, SUITE 400 SALT LAKE CITY, UT 84111



**MECHANICAL & PLUMBING ENGINEER** 

PROJECT NO. 23798.000 MARCH 23, 2020

PLOI DAIE:

XXXXX     001     MEDICAL EQUIPMENT     AD ADD       X     CONNER GUARDS     ADJI ADJI ADJI ADJI ADJI ADJI ADJI ADJI	LEG	END			DRAW
BOOM NAME     RODALANAME NUMBER     MEDICAL EQUIPMENT     AD       X     COLUMN CENTERINE     DOI     MEDICAL EQUIPMENT     AD       X     COLUMN CENTERINE     DOI     DOI     ADD       X     COLUMN CENTERINE     DOI     DOI     DOI       X     COLUMN CENTERINE     DOI     DOI     BD       X     COLUMN CENTERINE     DOI     DOI     BD       X     COLUMN CENTERINE     DOI     DOI     BD       X     DEMONTON     DOI     DOI     BD       X     DEMONTON     DOI     DOINT     BD       X     DECAULTION     DOI     DOINT     BD       X     DECAULTION     DOI     DOINT     BD       X     DECAULTION     DOI     DOINT     DOINT       X     DECAULTION     DOINT     DOINT     DOINT       X     DECAULTION     DOINT	DRAWIN	G SYMBOLS			Α
	$\frown$		001	MEDICAL EQUIPMENT	AB AD ADD ADD'L ADJ
ACCESSORY     Image: Constraint of the source	$\sim$	CENTERLINE		CUBICLE CURTAIN	AFF AGGR AL ALUM ALT ANOD
Image: Demolution model     Demolution m	$\mathbf{x}$	ACCESSORY	X	NO SOUND	
BULDING WALL     BULDING EXPANSION     BC       BULDING EXPANSION     BC       MAX     ELEVATION       MAX     ELEVATION       BUDY     SECTION DETAIL       MAX     PLAN, BLOW-UP       MAX     PLAN, BLOW-UP       MITERIOR ELEVATION     SECTION INDICATOR       MITERIOR ELEVATION <t< td=""><td></td><td></td><td>A3</td><td></td><td>BD BETW</td></t<>			A3		BD BETW
Image: Section Detrail     CMU WALL     BM BOT BERG BERG BERG BERG BERG BERG BERG BERG	A0.X	BUILDING WALL SECTION	<u> </u>		BG BL BL
Image: Section Detail     Image: Section Detail     Existing Wall       Image: Display and the section of the sect		ELEVATION			BLKG BM BOT BR BRG
01 AX       PLAN, BLOW-UP DETAIL       I HOUR FIRE WALL       C COR CENT 2 HOUR FIRE WALL	40.XX	SECTION DETAIL			BU ROD BUR
INTERIOR ELEVATION INDICATOR       Image: Construction of the second seco	A0.)			1 HOUR FIRE WALL	C CDR
DIRECTION INDICATOR     ZZZZZZZZZ     NON-RATED SMOKE WALL     CLG CLG CLR       Y     EDGE OF SLAB     ZZZZZZZZZZ     1 HOUR SMOKE WALL     COU       Y     FACE OF BUILDING     ZZZZZZZZZZ     2 HOUR SMOKE WALL     CONT       Y     FACE OF BUILDING     ZZZZZZZZZZ     2 HOUR SMAFT WALL     CONT       Y     FACE OF BUILDING     ZZZZZZZZZZ     2 HOUR SMAFT WALL     CONT       Y     FACE OF BUILDING     ZZZZZZZZZZ     2 HOUR SMAFT WALL     CONT       Y     COUCRETE/ PRECAST     CONCRETE     CONCRETE     CONCRETE       SOIL     SOIL     SHEATHING     D       WATERIALS     SHEATHING     DA       WATERIALS     STONE     EXTERIOR CEMENT       SOIL     STONE     EXTERIOR CEMENT     DA       STONE     CAU     EFF     BARD       Y     FBERGLASS BATT     FBERGLASS SAMT     EFF       MINERAL WOOL SEMI     FILE     PLYWOOD     EVANDED       POLYSOCYMURATE     GYPSUM COVER     EVANDED     EVANDED       POLYSOCYMURATE     GYPSUM COVER     FD     FD       MINERAL WOOL SEMI     FD     GYPSUM COVER     EVANDED       POLYSOCYMURATE     FD     FD     FD       MINERAL WOOL SEMI     GYPSUM COVER <td< td=""><td><b>\$</b></td><td></td><td></td><td>3 HOUR FIRE WALL</td><td>CER CG CIP CJ</td></td<>	<b>\$</b>			3 HOUR FIRE WALL	CER CG CIP CJ
EDGE OF SLAB       ZZZZZZZZZ 2 HOUR SMOKE WALL       COMM CONC CONR CONR CONR CONR CONR CONR CONR	$\bigcirc$	DIRECTION INDICATOR		WALL	CL CLG CLR CMU
FACE OF BUILDING       ZXXZXXXX Z ZHOUR SHAFT WALL       CPE         +9:0"       CEILING HEIGHT       CORR       CR         MATERIALS       GYPSUM BOARD       D       D         SOL       SOL       SOL       D       D         SOL       SOL       SAND, EIFS FINISH COAT, OR CEMENT PLASTER       EXTERIOR GYPSUM       D       D         SAND, EIFS FINISH COAT, OR CEMENT PLASTER       BRICK       EXTERIOR CEMENT       DN       D       D         STONE       EXTERIOR CEMENT       EXTERIOR CEMENT       D       D       D       D         STONE       FIBERGLASS BATT       FIBERGLASS SEMI RIGID       PLYWOOD       EI       E		EDGE OF SLAB			CONC CONN CONST
+9:0°       CEILING HEIGHT       CR CSK CT CTD CTD CTC CTR CTD CTR CTD CTR         Image: Concrete / PRECAST CONCRETE       GYPSUM BOARD       Image: Concrete / PRECAST CTD CTR       Image: Concrete / PRECAST CTR       Image:	Ť I	FACE OF BUILDING	××××××××××××××××××××××××××××××××××××××	2 HOUR SHAFT WALL	CPE CORR
CONCRETE/ PRECAST CONCRETE       GYPSUM BOARD       D D D D D D D D D D D D D D D D D D D					CR CSK CT
SOIL     DBA DIA DIA DIA DIA DIA DIA DIA DIA DIA DI	4	CONCRETE/ PRECAST		GYPSUM BOARD	CTR CW D
BRICK     DL       CMU     EXTERIOR CEMENT       CMU     BOARD       STONE     COATED GLASS MAT       FIBERGLASS BATT     EF       INSULATION     PLYWOOD       FIBERGLASS SEMI RIGID     PLYWOOD       MINERAL WOOL SEMI     PERLITE COVER       FXTRUDED     POLYSTYRENE RIGID       FXTRUDED     GYPSUM COVER       FXTRUDED     FOR       FXTRUDED     FOR       POLYSTYRENE RIGID     FOR       FXTRUDED     FOR       FXTRUDED     FOR       POLYSTYRENE RIGID     FOR       FID     FOR       FOR     FOR    <		SAND, EIFS FINISH COAT,			DBA DET DIA DIAPH DIM
CMU     BOARD     BINED       STONE     COATED GLASS MAT WATER RESISTANT GYP BD     E E E E E E E E E E E E E E E E E E E					DL DN DRG DS
Image: Constant of the constant		CMU			
FIBERGLASS BATT INSULATION     FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID       FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID       FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FOR       FIBERGLASS SEMI RIGID     FIBERGLASS SEMI RIGID     FOR     FOR       FIBERGLASS SEMI RIGID     FOR     FOR     FOR       FOR     FOR		STONE		WATER RESISTANT	EF EIFS
INSULATION       Image: constraint of the sector of the sect		INSULATION			EL ELEC ELEV EOS
RIGID INSULATION     PERLITE COVER BOARD     EXPANDED POLYSTYRENE RIGID INSULATION       EXTRUDED POLYSTYRENE RIGID INSULATION     GYPSUM COVER BOARD     F       FD POLYSTYRENE RIGID INSULATION     FD FD FD FC CABINET FF		INSULATION			EQUIP ESC EW EWC
POLYSTYRENE RIGID     BOARD       INSULATION     FD       EXTRUDED     FDN       POLYSTYRENE RIGID     FD       INSULATION     FE       FE     FEC       CABINET     FF		RIGID INSULATION		- BOARD	EXP BLT
INSULATION FE FEC FEC CABINET FF		POLYSTYRENE RIGID			FD

IG ABBRE		15	BUILDING SUMMARY
	N		PROJECT INFORMATION
ANCHOR BOLT AREA DRAIN	N/A NA	NOT AVAILABLE NOT AVAILABLE	PROJECT NAME: TIMPANOGOS REGIONAL HOSPITAL, MRI RETROFIT ADDRESS: 750 WEST 800 NORTH, OREM, UTAH
ADDENDUM ADDITIONAL	NIC NOA	NOT IN CONTRACT NOTICE OF ACCEPTANCE	PROPOSED USE: HOSPITAL
ADJACENT ABOVE FINISHED FLOOR AGGREGATE	BY	FLORIDA GOVERNING AUTHORITY NOMINAL	OWNER-CONTACT PERSON: CHUCK WILSON, FACILITIES DIRECTORY 1-801-714-6200 ARCHITECT - CONTACT PERSON: GARY BLAZZARD (HKS ARCHITECTS) 1-801-532-2393
ALUMINUM ALTERNATE	NS NTS	NEAR SIDE NOT TO SCALE	APPLICABLE CODES
ANODIZED APPROXIMATE ARCHITECTURAL	NWC CONCRETE	NORMAL WEIGHT	- BUILDING CODE: 2018 IBC - LIFE SAFETY CODE: NFPA 101 - MECHANICAL: 2018 IMC - ACCESSIBILITY CODE: 2009 ICC/ANSI 112
	<u>o</u>		- PLUMBING: 2018 IPC- ENERGY CODE: 2009 IECC- ELECTRICAL: 2014 NEC- SIGN CODE: N/A- FIRE CODE: 2018 IFC- FM INSURED: NO
	OA OC	OVER ALL ON CENTER	- STATE/CITY AMENDMENTS: UTAH STATE
BENCH MARK BOARD	OD OD OFCI	OUTSIDE DIAMETER OVERFLOW DRAIN OWNER FURNISHED,	BUILDING PLANNING
BETWEEN BACKFACE BUMPER GUARD	OFOI	CONTRACTOR INSTALLED OWNER FURNISHED,	OCCUPANCY: I-2 MIXED OCCUPANCY? YES NO REQUIRED FIRE SEPARATION: NONE
BED LOCATOR BUILDING LINE BUILDING	OWNER OH OPNG	INSTALLED OPPOSITE HAND OPENING	TYPE OF CONSTRUCTION
BLOCKING BEAM	OPP OSF	OPPOSITE OUTSIDE FACE	CONSTRUCTION TYPE: 1-A (EXISTING)
BOTTOM BUMPER RAIL BEARING	P		ESSENTIAL FACILITY (CHAPTER 16, IBC)
BASEMENT BACK-UP ROD BUILT-UP ROOF	P LAM	PLASTIC LAMINATE	ESSENTIAL FACILITY? (YES) NO
BEARING WALL	PC PCF PENT	PRECAST CONCRETE POUNDS PER CUBIC FOOT PENTHOUSE	GENERAL BUILDING LIMITATIONS - AGGREGATE AREA OF:
	PL PL	PROPERTY LINE PLATE	- HEIGHT OF BUILDING: EXISTING
COMPACT PARKING SPACE	PLUMB PLYWD PP	PLUMBING PLYWOOD PUSH PLATE	- NUMBER OF STORIES: 4 - MAXIMUM SINGLE FLOOR AREA: EXISTING
CARD READER CEMENT CERAMIC	POL PORT CEM	POLISHED PORTLAND CEMENT	- TOTAL AREA OF BUILDING: EXISTING
CORNER GUARD CAST IN PLACE	PR PREFAB PSF	PAIR PREFABRICATED POUNDS PER SQUARE	- PENTHOUSE AND ROOF STRUCTURE: NONE - HIGH RISE: YES /NO
CONTROL JOINT CONSTRUCTION JOINT CENTER LINE	FOOT PSI	POUNDS PER SQUARE	- PARKING SPACES PROVIDED: EXISTING
CEILING CLEAR	INCH PT PT	POINT PNEUMATIC TUBE	- PARKING SPACES REQUIRED: EXISTING - ACCESSIBLE PARKING SPACES PROVIDED: EXISTING
CONCRETE MASONRY UNIT COLUMN COMMUNICATIONS	PTD R	PAINTED	- FIRE EXTINGUISHING SYSTEM: YES/ NO TYPE: EXISTING
CONCRETE CONNECTION	R RAD	RISER RADIUS	CLASS: EXISTING
CONSTRUCTION CONTINUOUS COORDINATE	RAF	RUBBERIZED ASPHALT FLASHING	
CHLORINATED POLYETHYLENE	RAM	RUBBERIZED ASPHALT MEMBRANE	ITEM REQ'D RATING / HR UL/FM # WHERE APPLICAL - EXTERIOR WALLS: LOAD BEARING 3 HOUR (EXISTING) X
CORRIDOR COLD ROLLED CRASH RAIL	RAU RCP	RUBBERIZED ASPHALT UNDERLAYMENT REFLECTED CEILING PLAN	NON-LOAD BEARING 1 HOUR - (EXISTING) X
COUNTERSUNK CERAMIC TILE	RD REBAR RECP	ROOF DRAIN REINFORCING BAR RECEPTACLE	- STRUCTURAL FRAME 3 HOUR (EXISTING) X - SHAFTS 2 HOUR (EXISTING) X
CENTERED CENTER CURTAIN WALL	RECP REF REINF	RECEPTACLE REFER OR REFERENCE REINFORCING	- FLOOR CONSTRUCTION 2 HOUR (EXISTING) X
	RELOC REQ'D RFVC	RELOCATE/RELOCATED REQUIRED RECESSED FIRE VALVE	- INTERIOR WALL: LOAD BEARING 3 HOUR (EXISTING) X NON-LOAD BEARING NON RATED X
DEPTH DEFORMED BAR ANCHOR	CAB RM	ROOM	- ROOF CONSTRUCTION 1-1/2 HOUR (EXISTING) X
DETAIL DIAMETER	ro S	ROUGH OPENING	
DIAPHRAGM DIMENSION DEFLECTION JOINT	SAB	SOUND ATTENUATION	INDEX OF DRAWINGS
DEAD LOAD DOWN DRAWING	SBC CODE	BLANKET STANDARD BUILDING	
DOWN SPOUT DRAWINGS	SCHED SDL LOAD	SCHEDULE SUPERIMPOSED DEAD	NUMBERING SYSTEM:
DOWELS	SECT S/H	SECTION SINGLE HUNG	
	SHR SHW SHT	SHOWER SHOWER SHEET	C - CIVIL L - LANDSCAPE A - ARCHITECTURE
EACH EACH FACE	SIM SO	SIMILAR STRUCTURAL OPENING	M - MECHANICAL E - ELECTRICAL
EXTERIOR INSULATION AND FINISH SYSTEM EXPANSION JOINT	SOG SP SPA	SLAB ON GRADE STAND PIPE SPACE. SPACING	P - PLUMBING S - STRUCTURAL K - FOOD SERVICE
ELEVATION ELECTRIC	SPEC SQ	SPECIFICATION SQUARE	SERIES NUMBER
ELEVATOR EDGE OF SLAB EQUAL	SS STA STC	STAINLESS STEEL STATION SOUND TRANSMISSION	SHEET NUMBER WITHIN SERIES
EQUIPMENT ESCALATOR EACH WAY	STD STIFF	CLASS STANDARD STIFFENER	NUMBER OF PLAN, DETAIL, ETC. ON SHEET
ELECTRIC WATER COOLER EXISTING EXPANSION BOLT	STIR STL	STIRRUP STEEL	
EXPANSION BOLT EXTERIOR	STRUC SYM SYS	STRUCTURAL SYMMETRICAL SYSTEM	A2.10/01
	<b>T</b>		
FLOOR DRAIN	T T&B TC	TREAD TOP AND BOTTOM TOP OF CURB	
FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER	TEL TEMP	TELEPHONE TEMPERATURE	INDEX OF DRAWINGS
FLOOR FINISH	THK TLT TO	THICK TOILET TOP OF	
FIRE HOSE CABINET FIBERGLASS FINISH	TOB TOC	TOP OF BEAM TOP OF CONCRETE	
FINISH FLOOR FLOOR FAR SIDE	TOF TOP TOS	TOP OF FOOTING TOP OF PARAPET TOP OF SLAB	Sheet Number SHEET NAME
FOOT FOOTING	TOSTL TW TYP	TOP OF STL TOP OF WALL TYPICAL	TRUCI
FIELD VERIFY FIRE VALVE CABINET			CONS
	U		- 2020 -
GAUGE GALVANIZED	U/C U/G UNO	UNDER COUNTER UNDERGROUND UNLESS NOTED	Sheet Number SHEET NAME
GRADE BEAM GENERAL	OTHERWISE		
GLASS-FIBER REINFORCED CONCRETE GALVANIZED IRON	V		A0.01       PROJECT INFORMATION / DRAWING INDEX         ALS.01       LIFE SAFETY PLAN         ALS.02       LIFE SAFETY PLAN
GLASS GROUND GRADE	VAR VCT VERT	VARIES VINYL COMPOSITION TILE VERTICAL	ALS.02     LIFE SAFETY PLAN       AD.01     DEMOLITION PLAN / INFORMATION       A2.01     PLANS / DOOR INFORMATION
GLASS-REINFORCED	VERT VEST VWC	VERTICAL VESTIBULE VINYL WALL COVERING	A2.02ROOF PLAN / FINISH PLAN / SITE PLANA2.03CONCRETE RESTORATION PLAN / MRI SECTION
GYPSUM BOARD	W		A2.04 WALL PROTECTION / EQUIPMENT A3.00 PARTITION TYPES, HEAD AND FRAMING DETAILS
	<b>vv</b> w/	WITH	A3.39 MRI SHIELDING SECTION / DETAILS A3.51 CABINET INFORMATION / INTERIOR ELEVATIONS
HOSE BIB HARDWARE HARDWOOD	W/O W	WITHOUT WIDTH	M0.00     MECHANICAL SYMBOLS AND LEGEND       M0.01     MECHANICAL GENERAL NOTES       M1.01     LEVEL 1 MECHANICAL EL OOR PLANS
HOOK HOLLOW METAL	WP WD WF	WATERPROOF(ING) WOOD WIDE FLANGE	M1.01       LEVEL 1 MECHANICAL FLOOR PLANS         M2.01       LEVEL 1 MECHANICAL PIPING FLOOR PLANS         M2.02       LEVEL 1 & CUP MECHANICAL PIPING FLOOR PLAN
HORIZONTAL HIGH POINT HOUR	WL WP	WIND LOAD WORK POINT	M2.02       LEVEL 1 & COP MECHANICAL PIPING FLOOR PLAN         M5.01       MECHANICAL DETAILS         M5.02       MECHANICAL DETAILS
HEADED STUD HOUSEKEEPING	WPO WP1	WORK POINT - POINT OF ORIGIN WORK POINT - NUMBERED	M6.01     MECHANICAL SCHEDULES       P1.01     LEVEL 1 PLUMBING FLOOR PLANS
HEIGHT HAND WASH	WWF	WELDED WIRE FABRIC	P2.01       LEVEL 1 MEDICAL GAS FLOOR PLANS         EE001       SHEET INDEX, ABBREVIATIONS, AND GENERAL NOTES
			EE501     ELECTRICAL DETAILS       EE502     TYPICAL MOUNTING HEIGHT DETAILS
			EE701       MRI VENDOR ELECTRICAL DRAWINGS         EE702       MRI VENDOR ELECTRICAL DRAWINGS         ED101       LEVEL 1 DEMOLITION PLANS
INSULATION INTERIOR			ED101       LEVEL 1 DEMOLITION PLANS         EP100       LEVEL 1 OVERALL POWER PLAN         EP101       LEVEL 1 POWER PLAN
			EP101     LEVEL 1 POWER PLAN       EP601     ONE-LINE DIAGRAM       EL101     LEVEL 1 LIGHTING PLAN
			EL601       INTERIOR LIGHTING FIXTURE SCHEDULE         ET001       TELECOMM SYMBOLS
			ET601       VOICE / DATA CONDUIT RISER DIAGRAM         ET602       TELECOM DETAILS
			EY101 LEVEL 1 AUXILIARY PLAN
KIPS (1000 LB) KNOCK-OUT			
KICKPLATE			
KICKPLATE KEYPAD			
KICKPLATE KEYPAD KIPS PER SQUARE FOOT ANGLE			
KICKPLATE KEYPAD KIPS PER SQUARE FOOT			

LOCKABLE LIVE LOAD LONG LEG HORIZONTAL LONG LEG VERTICAL LOCATION LOW POINT LIGHT LIGHTWEIGHT CONCRETE

G

GA GALV GB GEN GFRC

GND GR GRG GYPSUM GYP BD

HB HDW HDWD HK HM HOR HP HR HS HSKP HT

HT HW

ID INSUL INT

Κ

KP KPD KSF

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LAV LG LKB LL LLH LLV LOC LP LT LWC

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MAS MAT'L MAX MECH MEMB MEP

MFG MIN MISC MO MOD BIT MOD MSL MASONRY MATERIAL MAXIMUM MECHANICAL MEMBRANE MECHANICAL, ELECTRICAL AND PLUMBING MANUFACTURER MINIMUM MISCELLANEOUS MASONRY OPENING MODIFIED BITUMEN MODIFIED MEAN SEA LEVEL METAL

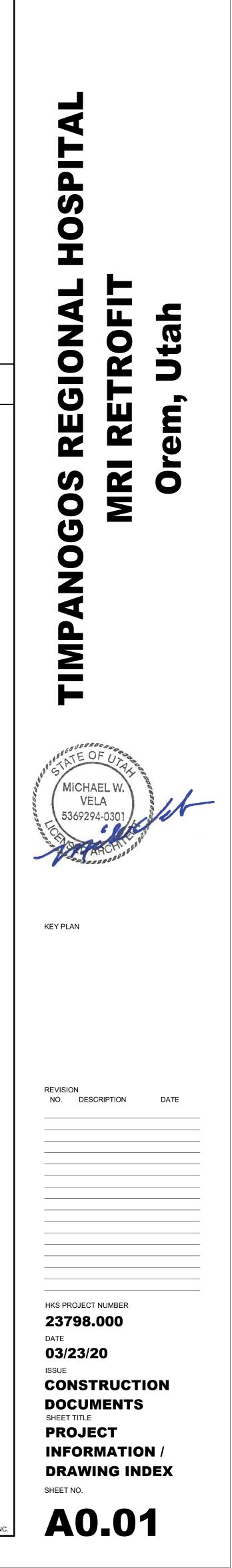


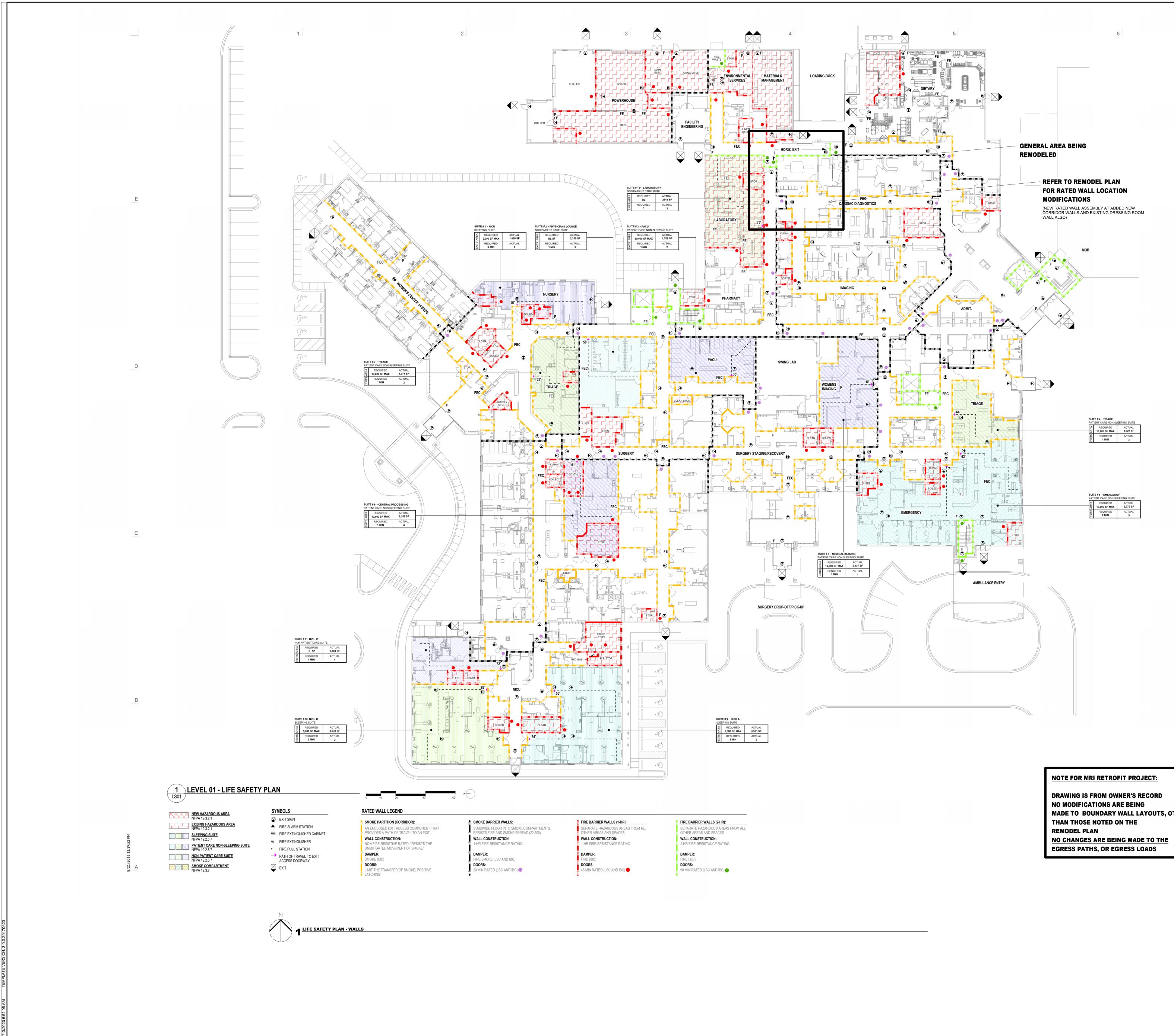
ARCHITECT HKS ARCHITECTS, INC. 90 SOUTH 400 WEST, SUITE 110 SALT LAKE CITY, UT 84101

MURRAY, UTAH

MECHANICAL ENGINEER VBFA INC. 181 EAST 5600 SOUTH, SUITE 130

**ELECTRICAL ENGINEER** SPECTRUM ENGINEERS 324 STATE STREET, SUITE 400 SALT LAKE CITY, UTAH





MADE TO BOUNDARY WALL LAYOUTS, OTHER

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EXISTING HEALTHCARE

NEXUS PROJECT #: 16053 CHECKED BY: GB DRAWN BY: TK DATE: 08/22/16

OVERALL LIFE SAFETY PLAN LEVEL01

LS01

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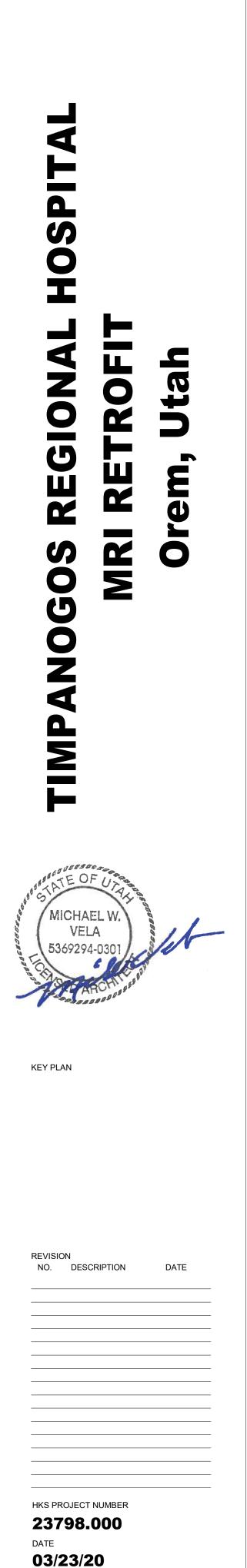


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SHEET TITLE

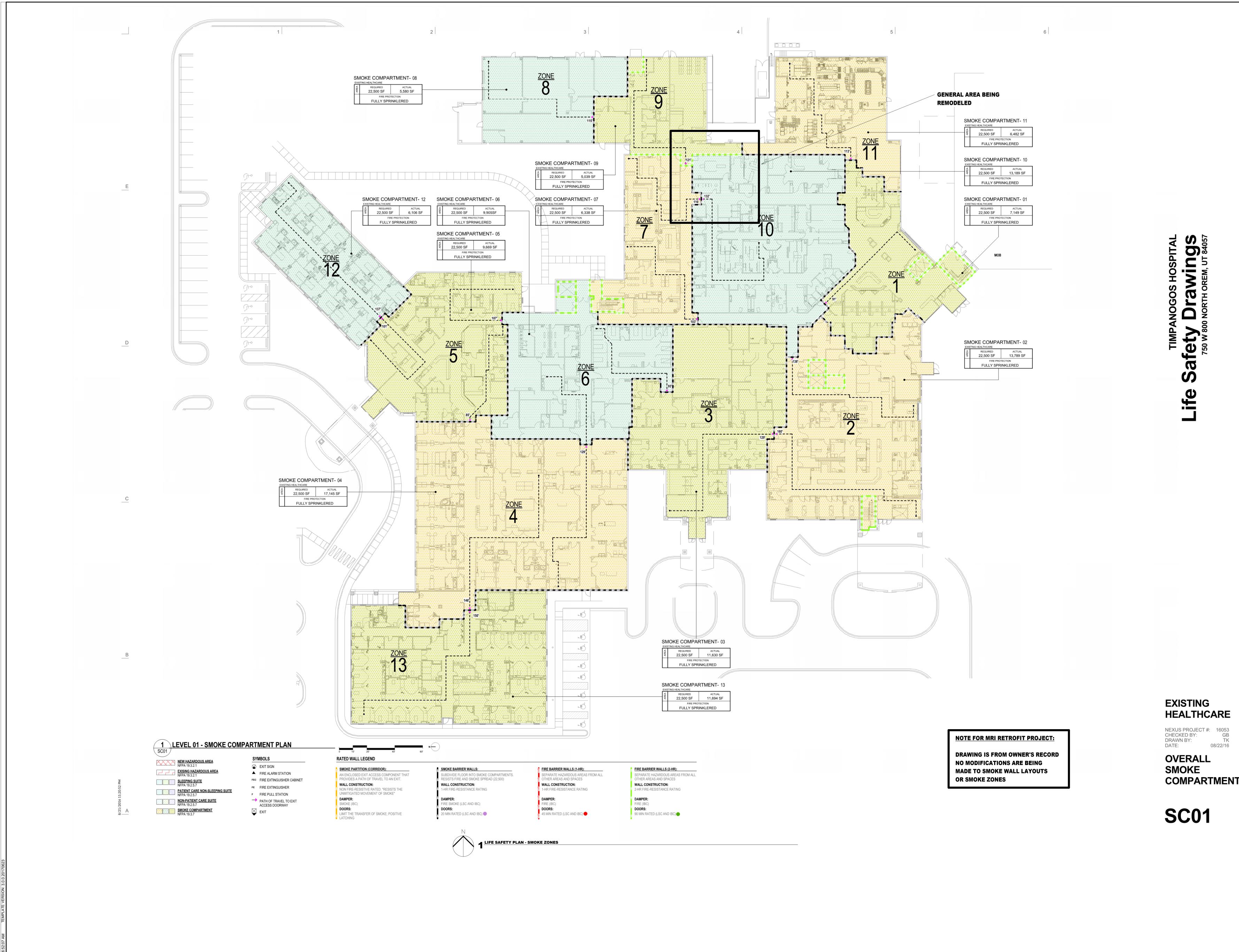
SHEET NO.

CONSTRUCTION

LIFE SAFETY PLAN

**ALS.01** 

DOCUMENTS





ARCHITECT HKS ARCHITECTS, INC. 90 SOUTH 400 WEST, SUITE 110 SALT LAKE CITY, UT 84101

MURRAY, UTAH

**MECHANICAL ENGINEER** VBFA INC. 181 EAST 5600 SOUTH, SUITE 130

ELECTRICAL ENGINEER SPECTRUM ENGINEERS 324 STATE STREET, SUITE 400 SALT LAKE CITY, UTAH



HKS PROJECT NUMBER 23798.000 DATE 03/23/20 ISSUE CONSTRUCTION DOCUMENTS SHEET TITLE LIFE SAFETY PLAN

**ALS.02** 

SHEET NO.

