

VA FORM 08-6231	

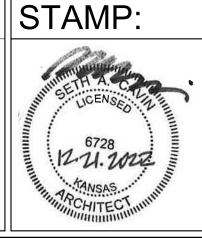
## **U.S. DEPARTMENT OF VETERANS AFFAIRS** ROBERT J. DOLE VA MEDICAL CENTER 5500 EAST KELLOGG AVENUE

# **CONSTRUCT INFILL OF BUILDING 26 AND RENOVATE SPECIALTY CARE CLINICS**

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SPUR #: 2016



(405) 842-6100 KS ARCH REG. NO. A-930, EXP. 12/31/2023 KS ENGR REG. NO. E-2586, EXP. 12/31/2023

Oklahoma City, OK 73109

**SPUR DESIGN, LLC** 

312 SW 25TH STREET

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SCHEDULES & DETAILS
PLANS
H FLOOR PLANS
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GE PLANS
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S, LEGEND, AND RISER DIAGRAM
I - GROUND FLOOR
I - FIRST FLOOR
FLOOR
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LNOTES
CLASSIFICATION PLAN - GROUND FLOOR
CLASSIFICATION PLAN - FIRST FLOOR

AND VENT DEMOLITION PLANS
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IG MEDICAL GAS DEMOLITION PLANS
AND VENT PLANS
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NG MEDICAL GAS PLANS

SOMETRICS - PHASE 1
SOMETRICS - PHASE 2
SOMETRICS - PHASE 1
SOMETRICS - PHASE 2
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SEQUENCE	NUMBER	SHEET NAME
071 MECHAN		
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118	MHD101	GROUND FLOOR MECHANICAL DUCT DEMOLITION PLANS
119	MHD102	FIRST FLOOR MECHANICAL HVAC DUCT DEMOLITION PLAN
120	MHD103	SECOND FLOOR MECHANICAL HVAC DUCT DEMOLITION PLANS
121	MHD104	SERVICE YARD DEMOLITION PLAN
122	MHPD101	ROOF MECHANICAL HVAC DUCT AND PIPING DEMOLITION PLAN
123	MPD101	GROUND FLOOR MECHANICAL HVAC PIPING DEMOLITION PLANS
124	MPD102	FIRST FLOOR MECHANICAL HVAC PIPING DEMOLITION PLAN
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128	MH104	ROOF MECHANICAL DUCT PLANS
129	MH105	SERVICE YARD NEW WORK PLAN
130	MH106	GROUND FLOOR ZONING PLANS
131	MH107	FIRST FLOOR ZONING PLANS
132	MH108	GROUND FLOOR AIR PRESSURIZATION PLANS
133	MH109	FIRST FLOOR AIR PRESSURIZATION PLANS
134	MP101	GROUND FLOOR MECHANICAL HVAC PIPING PLAN
135	MP102	FIRST FLOOR MECHANICAL HVAC PIPING PLAN
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137	MP104	ROOF MECHANICAL HVAC PIPING PLAN
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139	M-401	PHASE 1 AIR FLOW DIAGRAMS
140	M-402	PHASE 2 AIR FLOW DIAGRAMS
141	M-403	HYDRONIC FLOW DIAGRAMS
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143	M-502	MECHANICAL DETAILS
144	M-503	MECHANICAL DETAILS
145	M-504	MECHANICAL DETAILS
146	M-505	MECHANICAL DETAILS
147	M-601	MECHANICAL SCHEDULES
148	M-602	MECHANICAL SCHEDULES
149	M-701	MECHANICAL CONTROLS
150	M-702	MECHANICAL CONTROLS
151	M-703	MECHANICAL CONTROLS
152	M-704	MECHANICAL CONTROLS
153	M-705	MECHANICAL CONTROLS
154	M-706	MECHANICAL CONTROLS

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SEQUENCE		SHEET NAME
[08] ELECTR	ICAL	
155	E-000	ELECTRICAL LEGEND
156	ED101	PHASE ONE - ELECTRICAL DEMOLITIC
157	ED102	PHASE ONE - ELECTRICAL DEMOLITIC
158	ED103	PHASE TWO - ELECTRICAL DEMOLITIC
159	ED104	PHASE TWO - ELECTRICAL DEMOLITIC
160	ED601	ELECTRICAL ONE-LINE DIAGRAM - DEI
161	EL101	PHASE ONE - ELECTRICAL LIGHTING F
162	EL102	PHASE TWO - ELECTRICAL LIGHTING I
163	EP101	PHASE ONE - ELECTRICAL POWER PL
164	EP102	PHASE TWO - ELECTRICAL POWER PL
165	EP103	PHASE THREE - ELECTRICAL SITE PLA
166	EQ101	PHASE ONE - ELECTRICAL EQUIPMEN
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168	E-401	PHASE ONE - ELECTRICAL ENLARGED
169	E-402	PHASE TWO - ELECTRICAL ENLARGED
170	E-501	POWER ELEVATIONS FOR TELECOMM DETAILS
171	E-502	ELECTRICAL DETAILS
172	E-503	LIGHTING DETAILS AND CONTROLS
173	E-601	ELECTRICAL ONE-LINE DIAGRAM - NE
174	E-602	ELECTRICAL SCHEDULES
175	E-603	ELECTRICAL PANEL SCHEDULES
176	E-604	ELECTRICAL PANEL SCHEDULES
		1
177	T-000	TECHNOLOGY LEGEND
178	TD101	PHASE ONE - TECHNOLOGY DEMOLIT
179	TD102	PHASE TWO - TECHNOLOGY DEMOLIT
180	TI101	PHASE ONE - INTERCOM AND PUBLIC
181	TI102	PHASE TWO - INTERCOM AND PUBLIC
182	TN101	PHASE ONE - TECHNOLOGY FLOOR PI
183	TN102	PHASE TWO - TECHNOLOGY FLOOR P
184	TY101	PHASE ONE - SECURITY FLOOR PLAN
185	TY102	PHASE TWO - SECURITY FLOOR PLAN
186	TY103	PHASE THREE - TECHNOLOGY SITE P
187	T-401	ENLARGED TECHNOLOGY PLANS
188	T-501	TECHNOLOGY DETAILS
189	T-601	TECHNOLOGY RISER DIAGRAMS
190	T-602	TECHNOLOGY SCHEDULES

TOTAL SHEETS: 190

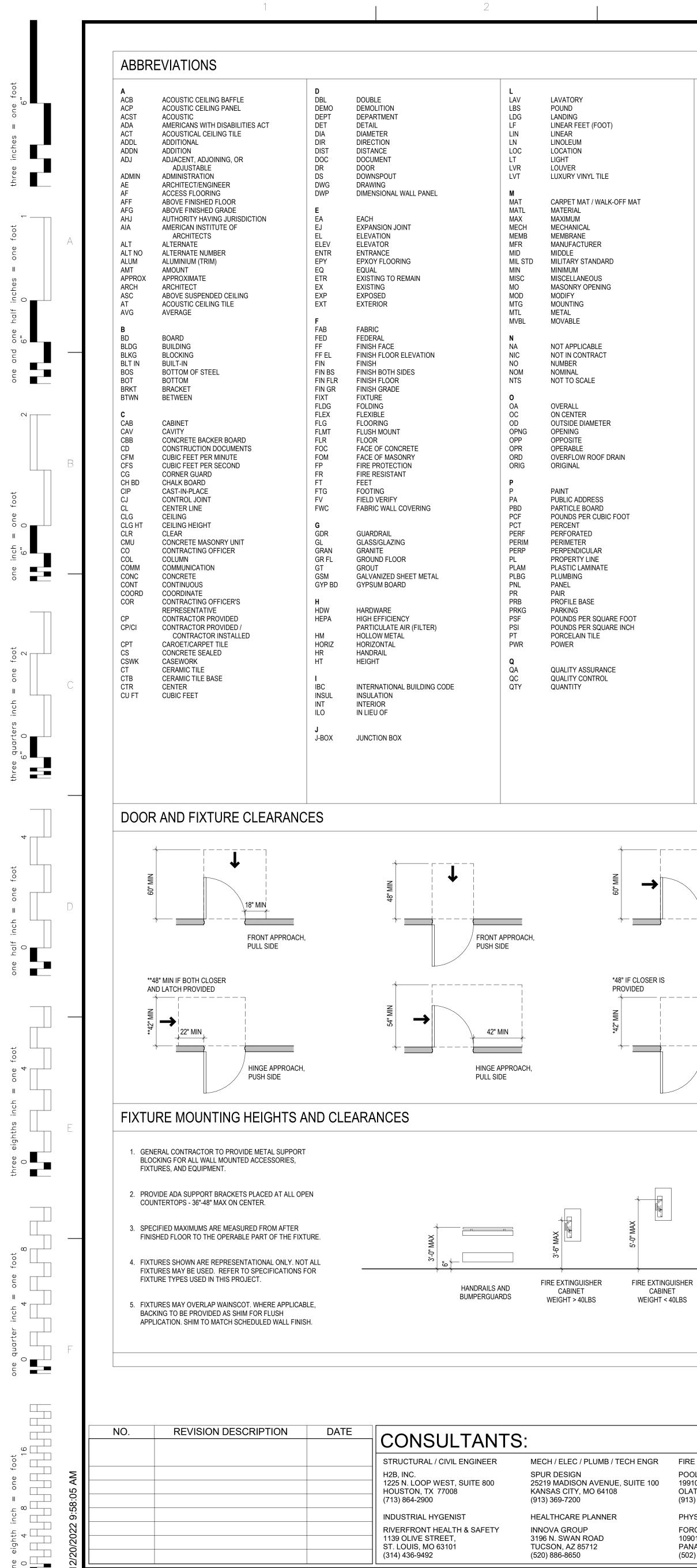
## BID DEDUCT:

- THE ADDITION AND REMODEL OF THE FIRST FLOOR SPECIALTY CARE UNIT IN BOTH THE INFILL AND RENOVATION PORTION OF THE PROJECT WILL BE USED TO MEET 20% OF THE TOTAL CONSTRUCTION COST AS REQUIRED. BELOW IS A BREAKDOWN AS TO HOW IT AFFECTS EACH PHASE OF WORK:
- 1. AS A PART OF PHASE 1, THE COURTYARD INFILL STRUCTURE AND ENVELOPE AT EACH LEVEL WILL BE CONSTRUCTED WITH OR WITHOUT THE INCLUSION OF THE BID DEDUCT . WITH THE BID DEDUCT, ALL INTERIOR WORK OF THE INFILL SCOPE FOR THE FIRST FLOOR SPECIALTY CARE ARE NOT BE CONSTRUCTED EXCEPT METAL STUD AND GYPSUM BOARD AT EXTERIOR WALL LOCATIONS THROUGHOUT THE SPACE. ADDITIONALLY, ALL PENETRATIONS AND SHAFTS FROM THE GROUND FLOOR TO THE ROOF ARE TO BE CONSTRUCTED. CHASES ARE TO BE PROVIDED WITHIN THE SPACE WHERE MECHANICAL AND PLUMBING EQUIPMENT NEED TO EXTEND FROM THE FIRST FLOOR UP THRU THE ROOF.
- 3. THE FIRST FLOOR SPECIALTY CARE SPACE IS THEN TO BE CONSIDERED "WARM SHELL SPACE", WHICH MEANS THE SPACE WOULD BE FITTED WITH BASIC SERVICES (ACOUSTICAL CEILING, MINIMAL LIGHTING, MINIMAL PLUMBING, AND MINIMAL HVAC). THIS WOULD NOT INCLUDE INTERIOR WALLS, FLOORING, OR NEW EQUIPMENT FOR THIS AREA.
- 1. AS PART OF PHASE 2, ALL INTERIOR WORK WITHIN THE RENOVATION SCOPE FOR THE FIRST FLOOR SPECIALTY CARE ARE NOT TO BE CONSTRUCTED EXCEPT METAL 5 EXTERIOR WALL LOCATION THROUHGOUT THE SPACE. NO WORK IS TO BE DONE TO THE EXISTING SPECIALTY CARE UNIT ON THE FIRST FLOOR. THIS WOULD INCLUD EQUIPMENT FOR THE SPACE.

Project Title CONSTRUCT INFILL OF BUILDING 26 AND RENOVATE SPECIALTY CARE CLINICS Location 5500 EAST KELLOGG AVENUE WICHITA, KANSAS 67218			Project Number 589-704 Building Number 26 Drawing Number	
-	Location 5500 EAST KEL WICHITA, KANS Date	SPECIALTY CARE C         Location         5500 EAST KELLOGG AVENUE         WICHITA, KANSAS 67218         Date       Checked	SPECIALTY CARE CLINICS         Location         5500 EAST KELLOGG AVENUE         WICHITA, KANSAS 67218         Date       Checked	

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FULL	Y SPRINKLERED
00%	<b>BID SET</b>
	Veterans Health Administration
	VA WING U.S. Department of Veterans Affairs

N GROUND FLOOR PLANS
N REFLECTED CEILING PLANS
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N REFLECTED CEILING PLANS
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VA FORM 08-6231

1139 OLIVE STREET,

ST. LOUIS, MO 63101

(314) 436-9492

TUCSON, AZ 85712

(520) 886-8650

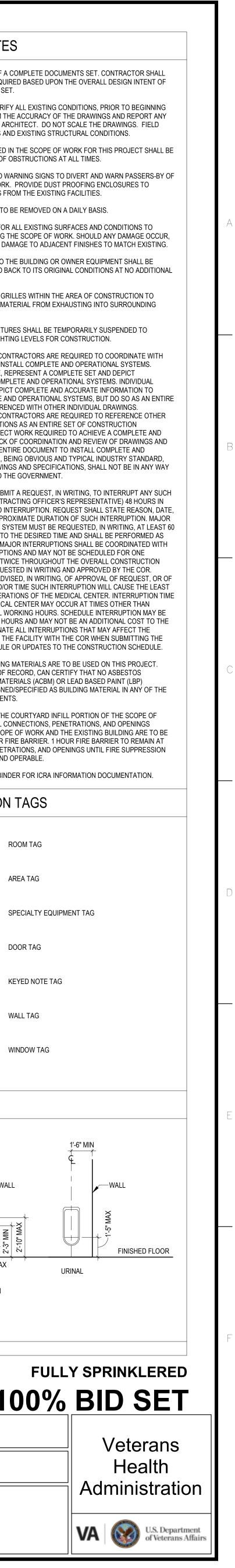
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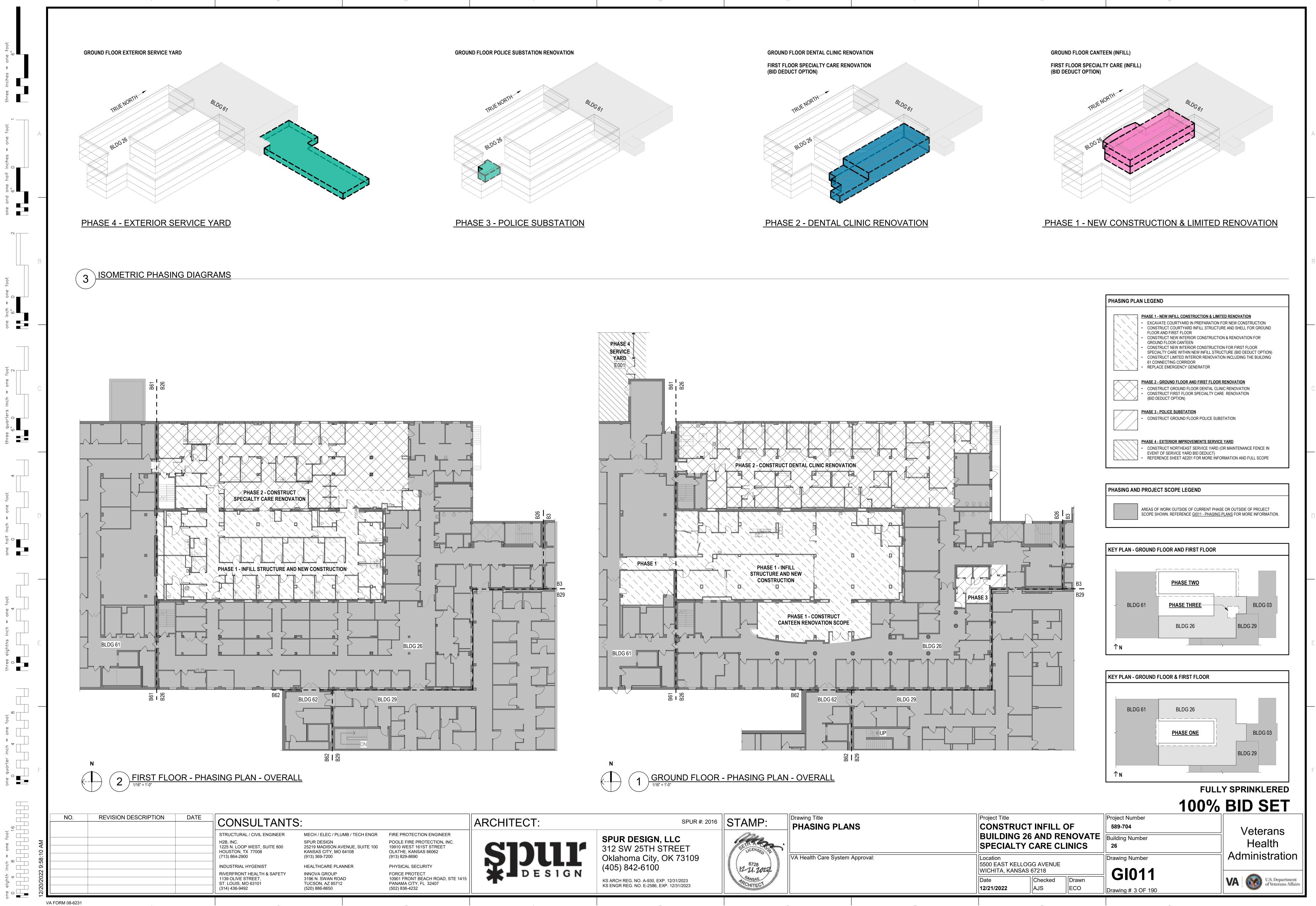
POOLE FIRE F 19910 WEST 1 OLATHE, KAN (913) 829-8690 PHYSICAL SEC FORCE PROT	CTION ENGINEER PROTECTION, INC. 161ST STREET NSAS 66062 0 ECURITY FECT T BEACH ROAD, STE 1415 Y, FL 32407		SPUR #: 2016 <b>SPUR DESIGN, LLC</b> 312 SW 25TH STREET Oklahoma City, OK 73109 (405) 842-6100 KS ARCH REG. NO. A-930, EXP. 12/31/2023 KS ENGR REG. NO. E-2586, EXP. 12/31/2023	GENERAL	L INFORMATION	CONSTR BUILDIN SPECIAL	RUCT INFILL OF         G 26 AND RENOVATE         TY CARE CLINICS         ELLOGG AVENUE         NSAS 67218         Checked         AJS	589-704
		HITECT	SPUR #: 2016	STAMP: Drawing Title		Project Title		Project Number
INET < 40LBS	CHANGING COVER STATION DISPENSER	DIOFENGEN	SOAP WASTE WALL HOOK CLOCH DISPENSER RECEPTACLE WALL HOOK CLOCH	FOUNTAIN	CLEAR FLOOR	TF CLEAR FLOOR	WITH MIRROR ON CENTER	LAVATORY WITH APRON
XVW .0+ VGUISHER	BABY TOILET SEAT	XWIIO-1 XWIIO-1 PAPER TOWEL SANITARY NADKIN	SOAP WASTE WALL HOOK CLOCK	V DRINKING SHOWED	VALL 	VALL NIN 8 VALL 3'-6" MIN T"-9" 	1'-0"MAX 39"- 41" (ANSI ICC A117.1)	WALL 3'-10' MAX 3'-10' MAX 3'-10' MAX 3'-10' MAX 10' 0' 0' 0' 0' 0' 0' 0' 0' 0' 0' 0' 0' 0
PULL SIE	DE	PUSH SIDE		Image: space     Image: space       Image: space     CLEAR FLOOR SPACE		SECTION SECTION SECTION	NATCH LI VIEW REF PLAN NOI NORTH A PROJECT TRUE NO TRUE NO SPOT ELE	ERENCE 00000 DOC RTH ? KEY NORTH 4B WAL
36" M	 	*IF BOTH CLOSER AND LATCH ARE *12" MIN PROVIDED				DETAIL WALL BUILDING	SIM OD.0 GRID HEA LEVEL NAME LEVEL NAME LEVEL INI 1 / A101	DICATOR 150 SF
W W/ W/O WC WD WFAB WPM WSF X X BRACE	WITH WITHOUT WATER CLOSET WHEELCHAIR WOOD WALL FABRIC WATERPROOF MEMBRANE WELDED SHEET FLOOR		FOR DESIGN FEATURES THAT ARE ADDRE OF NFPA 101 OR THE DOCUMENT REFERE DIFFERENT). 2. CONFLICTS BETWEEN NATIONALLY RECO REQUIREMENTS AND VA ADOPTED NATION	IREMENTS OF THE LATEST EDITION OF THE IBC OR AS OTHERW ESSED BY BOTH THE IBC AS WELL AS NFPA 101 OR A DOCUMENT ENCED BY NFPA 101 SHALL BE USED EXCLUSIVELY (THIS APPLIES GNIZED CODES AND STANDARDS AND VA REQUIREMENTS – SHO NALLY RECOGNIZED CODES AND STANDARDS, THE CONFLICT SI LL BE MADE BY THE AUTHORITY HAVING JURISDICTION FOR VA T	REFERENCED BY NFPA 101, THE REQUIREMENTS S EVEN IF THE IBC REQUIREMENTS ARE OULD A CONFLICT EXIST BETWEEN VA HALL BE BROUGHT TO THE ATTENTION OF VA. TO ENSURE A CONSISTENCY SYSTEM WIDE.	REFERENCE SYMBOLS		<ul> <li>12. NO ASBESTOS CONTAINING MA SPUR DESIGN, THE A/E OF REC CONTAINING BUILDING MATERI PRODUCTS WERE DESIGNED/S CONSTRUCTION DOCUMENTS.</li> <li>13. ONCE EACH FLOOR OF THE CC WORK IS ENCLOSED, ALL COM BETWEEN THE INFILL SCOPE O SEPARATED BY A 1 HOUR FIRE ALL CONNECTIONS, PENETRAT SYSTEM IS INSTALLED AND OP</li> <li>13. REFER TO THE DESIGN BINDEF</li> </ul>
TOF TOM TOS U UNO UTIL V VAR VC VAR VC VCT VFAT VP VT VV VV VWC VWF	TOP OF FOOTING/ FOUNDATION TOP OF MASONRY TOP OF SLAB/ STEEL UNLESS NOTED OTHERWISE UTILITY VARIES VA PROVIDED / CONTRACTOR INSTALLED VINYL COMPOSITION TILE VINYL FACED ACOUSTICLAL TILE VENEERED PLASTER VINYL TILE VA PROVIDED / VA INSTALLED VINYL WALLCOVERING VINYL WALL FABRIC		<ul> <li>2021 THE PROVISIONS FOR CONSTRUCTION CONSTRUCTION SPECIFICATION.</li> <li>2019 VENTILATION FOR ACCEPTABLE INDO SCOPE.</li> <li>2019 SAFETY STANDARD FOR REFRIGERATION LOCAL CODES: AS AN AGENCY OF THE FEDEL (DRAWING REVIEWS, BUILDING PERMITS, INSI RESPONSIBILITY TO GUARD PUBLIC HEALTH A ABOUT PLANNED PROJECTS AND GIVEN OPPO NOTES:</li> <li>NFPA 101 PRIMARILY ADDRESSES LIFE SA INCLUDING, BUT NOT LIMITED TO, STRUCT CONSERVATION. VA BUILDINGS MUST ME THE ACCREDITATION REQUIREMENTS OF EDITION OF NFPA 101 AND DOCUMENTS R</li> </ul>	ON AND SAFETY SIGNS. STATED IN THE GENERAL REQUIREMEN OOR AIR QUALITY – ASHRAE STANDARD 62.1	OF CODE ENFORCEMENT PROCEDURES ( HAVING JURISDICTION (AHJ) AND THUS HAS THE EVER, LOCAL AUTHORITIES SHOULD BE NOTIFIED T PAY FOR REVIEW OR INSPECTION FEES. SSES A WIDE RANGE OF CONSIDERATIONS, LIGHT AND VENTILATION, AND ENERGY ENCED BY NFPA 101 IN ORDER TO COMPLY WITH Y WITH THE REQUIREMENTS OF THE LATEST ( NFPA 101 OR DOCUMENTS REFERENCED			11. CONTRACTOR SHALL SUBMIT A SERVICES TO COR (CONTRACT ADVANCE OF PROPOSED INTER EXACT TIME OF, AND APPROXIM INTERRUPTIONS OF ANY SYSTE CALENDAR DAYS PRIOR TO THE DIRECTED BY THE COR. MAJOR OTHER MAJOR INTERRUPTIONS DISCIPLINE MORE THAN TWICE SCHEDULE UNLESS REQUESTE CONTRACTOR WILL BE ADVISEI WHICH OTHER DATE AND/OR TI INCONVENIENCE TO OPERATIO APPROVED BY THE MEDICAL CE CONTRACTOR'S NORMAL WORF ON WEEKENDS OR LATE HOURS GOVERNMENT. COORDINATE A NORMAL OPERATION OF THE F. CONSTRUCTION SCHEDULE OR
SLNT SM SPEC SQ SQ IN SQ YD SS ST STD STOR SV <b>T</b> TEL TEMP TER	SEALANT SHEET METAL SPECIFICATION SQUARE SQUARE INCH SQUARE YARD SOLID SURFACE STONE STANDARD STORAGE SHEET VINYL (ROLLED OR TILE) TELEPHONE TEMPORARY TERRAZO	Image: Stoke / CAST       Image: Stoke	<ul> <li>2013 ARCHITECTORAL BARNERS ACT (AB)</li> <li>2017 ANSI ICC A117.1 ACCESIBLE AND USA</li> <li>2019 BUILDING CODE REQUIREMENTS FOR</li> <li>2017 STEEL CONSTRUCTION MANUAL (15T</li> <li>EATHING ON</li> <li>ENERGY POLICY ACT OF 2005 (EPACT)</li> <li>2007 DOE INTERIM FINAL RULE: ENERGY C BUILDINGS AND NEW LOW-RISE RESIDENT</li> </ul>	R STRUCTURAL CONCRETE AND COMMENTARY, AMERICAN CON TH EDITION), AMERICAN INSTITUTE OF STEEL CONSTRUCTION (A CONSERVATION STANDARDS FOR NEW FEDERAL, COMMERCIAL A TIAL BUILDINGS, 10 CFR PARTS 433, 434 AND 435.	CRETE INSTITUTE AND COMMENTARY (ACI 318-19) ISC) AND MULTI-FAMILY HIGH-RISE RESIDENTIAL	OPAQUE DOORSSWINGING:U-0.370NONSWINGING:U-0.310VERTICAL FENESTRATION. U-FACTORNON-METAL FRAMING (ALL):U-0.31METAL FRAMING, FIXED:U-0.36METAL FRAMING, OPERABLE:U-0.45METAL FRAMING, ENTRANCE DOOR:U-0.63SKYLIGHT. 0% TO 3% OF ROOF.U-D.50	N/A N/A N/A N/A N/A N/A	OTHER DISCIPLINES TO INSTAL DRAWINGS, AS A WHOLE, REPR REQUIREMENTS FOR COMPLET DRAWINGS MAY NOT DEPICT CO COORDINATE COMPLETE AND C DOCUMENT TO BE REFERENCE CONTRACTOR AND SUBCONTRA SHEETS AND SPECIFICATIONS A DOCUMENTS THAT REFLECT W OPERATIONAL GOAL. LACK OF SPECIFICATIONS AS AN ENTIRE OPERATIONAL GOAL. LACK OF SPECIFICATIONS AS AN ENTIRE OPERATIONAL SYSTEMS, BEINC IDENTIFIED IN THE DRAWINGS A AN ADDITIONAL COST TO THE C
RP RSF RV RWC SC SD SCHED SECT SF SGL SIM SJ	SECTION SQUARE FOOT (FEET) SINGLE SIMILAR SCORED JOINT	GYPSUM BOAR GYPSUM BOAR BRICK CONCRETE M/ UNIT STONE / CAST	ASONRY • 2016 SAFETY CODE FOR ELEVATORS AND	OMINISTRATION (OSHA) STANDARDS. 9, H-18-8 PC) 9 ESCALATORS, AMERICAN SOCIETY OF MECHANICAL ENGINEER:	S (ASME) A 17.1.	METAL BUILDING:R-0 + R-15.8STEEL-FRAMED:R-13 + R-7.5WOOD-FRAMED AND OTHER:R-13 + R-3.8WALL, BELOW GRADEBELOW-GRADE WALL:R-7.5 c.i.FLOORSR-14.6 c.i.MASS:R-14.6 c.i.STEEL-FRAMED:R-30WOOD-FRAMED AND OTHER:R-30SLAB-ON-GRADE FLOORSUNHEATED SLABS:UNHEATED SLABS:R-15 FOR 24HEATED SLABS:R-20 for 24 in	i. c.i.     R-13 + R-9 c.i.       i. c.i. or R-20     N/A       N/A     N/A       N/A     N/A       in.     N/A	<ul> <li>REMAIN IN PLACE DURING THE PATCH AND REPAIR ANY DAMAGE</li> <li>7. ANY DAMAGE CAUSED TO THE REPAIRED OR REPLACED BACK COST TO THE OWNER.</li> <li>8. COVER ALL RETURN AIR GRILLE PREVENT PARTICULATE MATER SPACES.</li> <li>9. APPROPRIATE LIGHT FIXTURES PROVIDE ADEQUATE LIGHTING</li> <li>10. CONTRACTOR AND SUBCONTR.</li> </ul>
REP REPL REQ REQD RES RES-W RF RFG RM RO	REPAIR REPLACE REQUIRE REQUIRED RESINOUS FLOORING RESINOUS / EPOXY WALL / CEILING RUBBER FLOORING ROOFING ROOM ROUGH OPENING	CONCRETE / P         CONCRETE / P <td>PRECAST       • VA DIRECTIVES, DESIGN MANUALS, MASTER         • VA DIRECTIVES, DESIGN MANUALS, MASTER         • TECHNICAL INFORMATION LIBRARY (TIL) (I         • 2021 INTERNATIONAL BUILDING CODE (IBC         • 2021 INTERNATIONAL EXISTING BUILDING         • 2021 INTERNATIONAL EXISTING BUILDING         • 2021 NFPA 101 LIFE SAFETY CODE (SEE NO</td> <td>ER SPECIFICATIONS, VA NATIONAL CAD STANDARD APPLICATION <u>HTTP://WWW.CFM.VA.GOV/TIL/</u>). C) (ONLY WHEN SPECIFICALLY REFERENCED IN VA DESIGN DOCU CODE (IEBC) (IF APPLICABLE)</td> <td>N GUIDE, AND OTHER GUIDANCE ON THE</td> <td>VALUES FOR THE ASSOCIATED TEMPERATURE CC BUILDING ENVELOPE REQUIREMENTS (TABLE 5.5- ROOFS: REQUIRED: INSULATION ABOVE DECK R-30 c.i. METAL BUILDINGS: R-19 + R-11 I ATTIC AND OTHER: R-49 WALLS, ABOVE GRADE MASS: R-9.5 c.i.</td> <td>-4): DESIGNED: R-30 c.i. Ls or R-25 + R-8 Ls N/A N/A</td> <td><ol> <li>ALL AREAS NOT INVOLVED IN T KEPT CLEAN AND FREE OF OBS</li> <li>ERECT BARRICADES AND WARI THE CONSTRUCTION WORK. P SEPARATE WORK AREAS FROM</li> <li>ALL TRASH AND DEBRIS TO BE</li> <li>PROVIDE PROTECTION FOR AL</li> </ol></td>	PRECAST       • VA DIRECTIVES, DESIGN MANUALS, MASTER         • VA DIRECTIVES, DESIGN MANUALS, MASTER         • TECHNICAL INFORMATION LIBRARY (TIL) (I         • 2021 INTERNATIONAL BUILDING CODE (IBC         • 2021 INTERNATIONAL EXISTING BUILDING         • 2021 INTERNATIONAL EXISTING BUILDING         • 2021 NFPA 101 LIFE SAFETY CODE (SEE NO	ER SPECIFICATIONS, VA NATIONAL CAD STANDARD APPLICATION <u>HTTP://WWW.CFM.VA.GOV/TIL/</u> ). C) (ONLY WHEN SPECIFICALLY REFERENCED IN VA DESIGN DOCU CODE (IEBC) (IF APPLICABLE)	N GUIDE, AND OTHER GUIDANCE ON THE	VALUES FOR THE ASSOCIATED TEMPERATURE CC BUILDING ENVELOPE REQUIREMENTS (TABLE 5.5- ROOFS: REQUIRED: INSULATION ABOVE DECK R-30 c.i. METAL BUILDINGS: R-19 + R-11 I ATTIC AND OTHER: R-49 WALLS, ABOVE GRADE MASS: R-9.5 c.i.	-4): DESIGNED: R-30 c.i. Ls or R-25 + R-8 Ls N/A N/A	<ol> <li>ALL AREAS NOT INVOLVED IN T KEPT CLEAN AND FREE OF OBS</li> <li>ERECT BARRICADES AND WARI THE CONSTRUCTION WORK. P SEPARATE WORK AREAS FROM</li> <li>ALL TRASH AND DEBRIS TO BE</li> <li>PROVIDE PROTECTION FOR AL</li> </ol>
R RAF RB RCP RD REC REF	RB       RUBBER BASE/RESILIENT BASE       INSULATION       MANAGEMENT AND BUDGET (OMB) CIRCULAR A-119, REQUIRES ALL EXECUTIVE AGENCIES TO RELY ON VOLUNTARY STANDARDS, BOTH DOMESTIC AND INTERNATIONAL, WHENEVER FEASIBLE, AND TO PARTICIPATE IN VOLUNTARY STANDARD BODIES.         RD       ROOF DRAIN       RIGID INSULATION       RIGID INSULATION       MANAGEMENT AND BUDGET (OMB) CIRCULAR A-119, REQUIRES ALL EXECUTIVE AGENCIES TO RELY ON VOLUNTARY STANDARDS, BOTH DOMESTIC AND INTERNATIONAL, WHENEVER FEASIBLE, AND TO PARTICIPATE IN VOLUNTARY STANDARD BODIES.         REF       REFERENCE       RIGID INSULATION       RIGID INSULATION       GENERAL: VA HAS ADOPTED THE LATEST EDITION OF THE FOLLOWING CODES AND STANDARDS AS A MINIMUM FOR ALL PROJECTS PERFORMED IN THE MODERNIZATION, ALTERATION, ADDITION, OR IMPROVEMENT OF ITS REAL PROPERTY AND THE CONSTRUCTION OF NEW STRUCTURES. VA DESIGN MANUALS AND MASTER SPECIFICATIONS SPECIFY OTHER CODES AND STANDARDS THAT VA FOLLOWS ON ITS PROJECTS:					ENERGY REQUIREMENTS ASHRAE 90.1 - 2019 EDITION BUILDING LOCATION: WITCHITA, KS CLIMATE ZONE (TABLE ANNEX 1-1): ZONE 4A INTERIOR DESIGN CONDITIONS: THE INTERIOR DESIGN TEMPERATURES FOR HEAT		

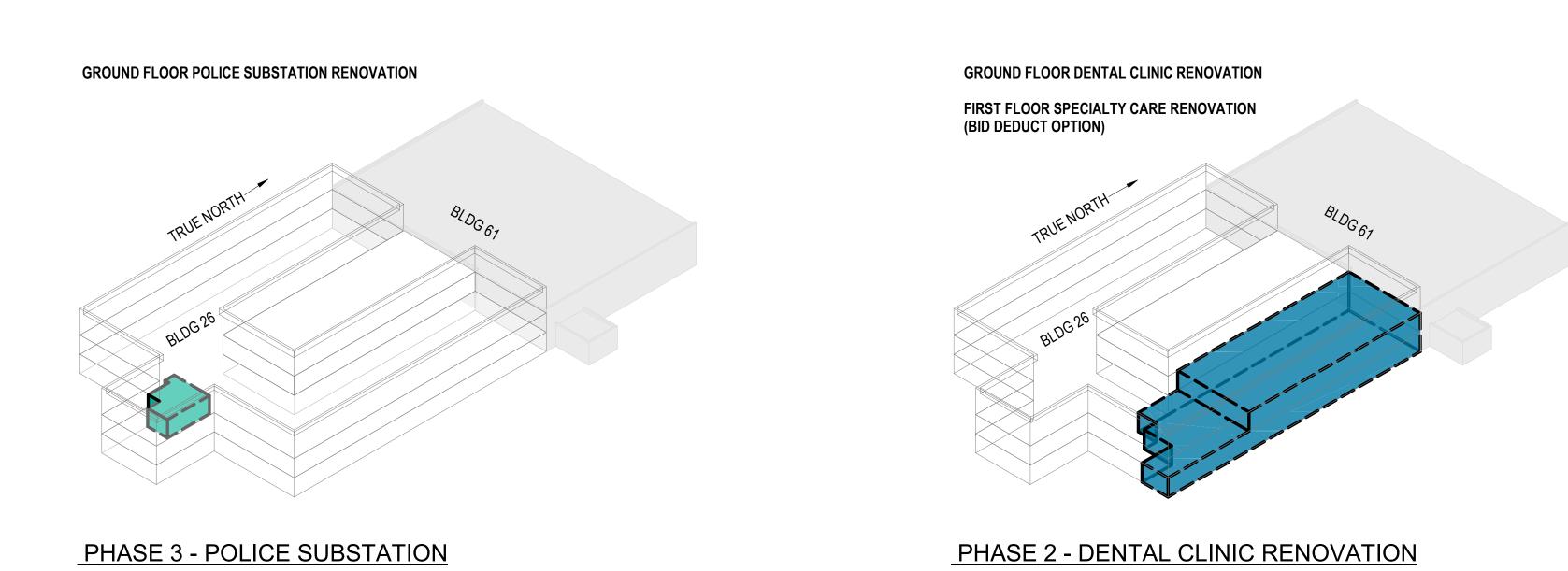
RS	ENERGY REQUIR	EMENTS		GENERAL NOTE
D-678 REQUIRES FEDERAL AGENCIES TO FOLLOW NATIONAL DPMENT AND USE OF VOLUNTARY STANDARDS, OFFICE OF IES TO RELY ON VOLUNTARY STANDARDS, BOTH DOMESTIC AND RD BODIES.	ASHRAE 90.1 - 2019 EDITION BUILDING LOCATION: WITCHITA, CLIMATE ZONE (TABLE ANNEX 1-			1. DRAWINGS ARE PART OF A CONFIRM ALL ITEMS REQU THE ENTIRE DOCUMENT S
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ED IN VA DESIGN DOCUMENTS, SEE NOTES BELOW)	ROOFS: INSULATION ABOVE DECK METAL BUILDINGS: ATTIC AND OTHER:	REQUIRED: R-30 c.i. R-19 + R-11 Ls or R-25 + R-8 Ls R-49	DESIGNED: R-30 c.i. N/A N/A	4. ERECT BARRICADES AND N THE CONSTRUCTION WOR SEPARATE WORK AREAS F
	WALLS, ABOVE GRADE MASS: METAL BUILDING: STEEL-FRAMED: WOOD-FRAMED AND OTHER:	R-9.5 c.i. R-0 + R-15.8 c.i. R-13 + R-7.5 c.i. R-13 + R-3.8 c.i. or R-20	N/A N/A R-13 + R-9 c.i. N/A	<ol> <li>ALL TRASH AND DEBRIS TO</li> <li>PROVIDE PROTECTION FO REMAIN IN PLACE DURING PATCH AND REPAIR ANY D</li> </ol>
	WALL, BELOW GRADE BELOW-GRADE WALL: FLOORS	R-7.5 c.i.	N/A	<ol> <li>ANY DAMAGE CAUSED TO REPAIRED OR REPLACED E COST TO THE OWNER.</li> <li>COVER ALL RETURN AIR G</li> </ol>
	MASS: STEEL-FRAMED: WOOD-FRAMED AND OTHER:	R-14.6 c.i. R-30 R-30	N/A N/A N/A	<ol> <li>COVER ALL RETORN AIR G PREVENT PARTICULATE M SPACES.</li> <li>APPROPRIATE LIGHT FIXTU</li> </ol>
ECHANICAL ENGINEERS (ASME) A 17.1. NT, VA BARRIER FREE DESIGN STANDARD (PG-18-13)	SLAB-ON-GRADE FLOORS UNHEATED SLABS: HEATED SLABS: OPAQUE DOORS	R-15 FOR 24 in. R-20 for 24 in.	N/A N/A	PROVIDE ADEQUATE LIGH 10. CONTRACTOR AND SUBCO OTHER DISCIPLINES TO IN DRAWINGS, AS A WHOLE, F
TARY, AMERICAN CONCRETE INSTITUTE AND COMMENTARY (ACI 318-19)	SWINGING: Nonswinging: <u>Vertical Fenestration, U-Fac</u>		N/A N/A	REQUIREMENTS FOR COM DRAWINGS MAY NOT DEPI COORDINATE COMPLETE A DOCUMENT TO BE REFERE
EL CONSTRUCTION (AISC) DERAL, COMMERCIAL AND MULTI-FAMILY HIGH-RISE RESIDENTIAL	NON-METAL FRAMING (ALL): METAL FRAMING, FIXED: METAL FRAMING, OPERABLE: METAL FRAMING, ENTRANCE DOC	U-0.31 U-0.36 U-0.45 DR: U-0.63	N/A N/A N/A	CONTRACTOR AND SUBCO SHEETS AND SPECIFICATIO DOCUMENTS THAT REFLEC OPERATIONAL GOAL. LACK SPECIFICATIONS AS AN EN
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	I SIM I SIM I A101	M 1 SIM — –		<b>ROOM NAME</b> 000A 150 SF
			EL NAME 00'-00" LEVEL INDICATOR	AREA NAME 150 SF
	DETAIL WALL SECTION SECTION	BUILDING 1 / A101 SECTION	I MATCH LINE AND VIEW REFERENCE	× X0000
			N - PLAN NORTH	00000
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- ACE IG	DETAIL INTERIOR ELEVATION ELEVATION	BUILDING ELEVATION	• 00'-00" SPOT ELEVATION	(3A)

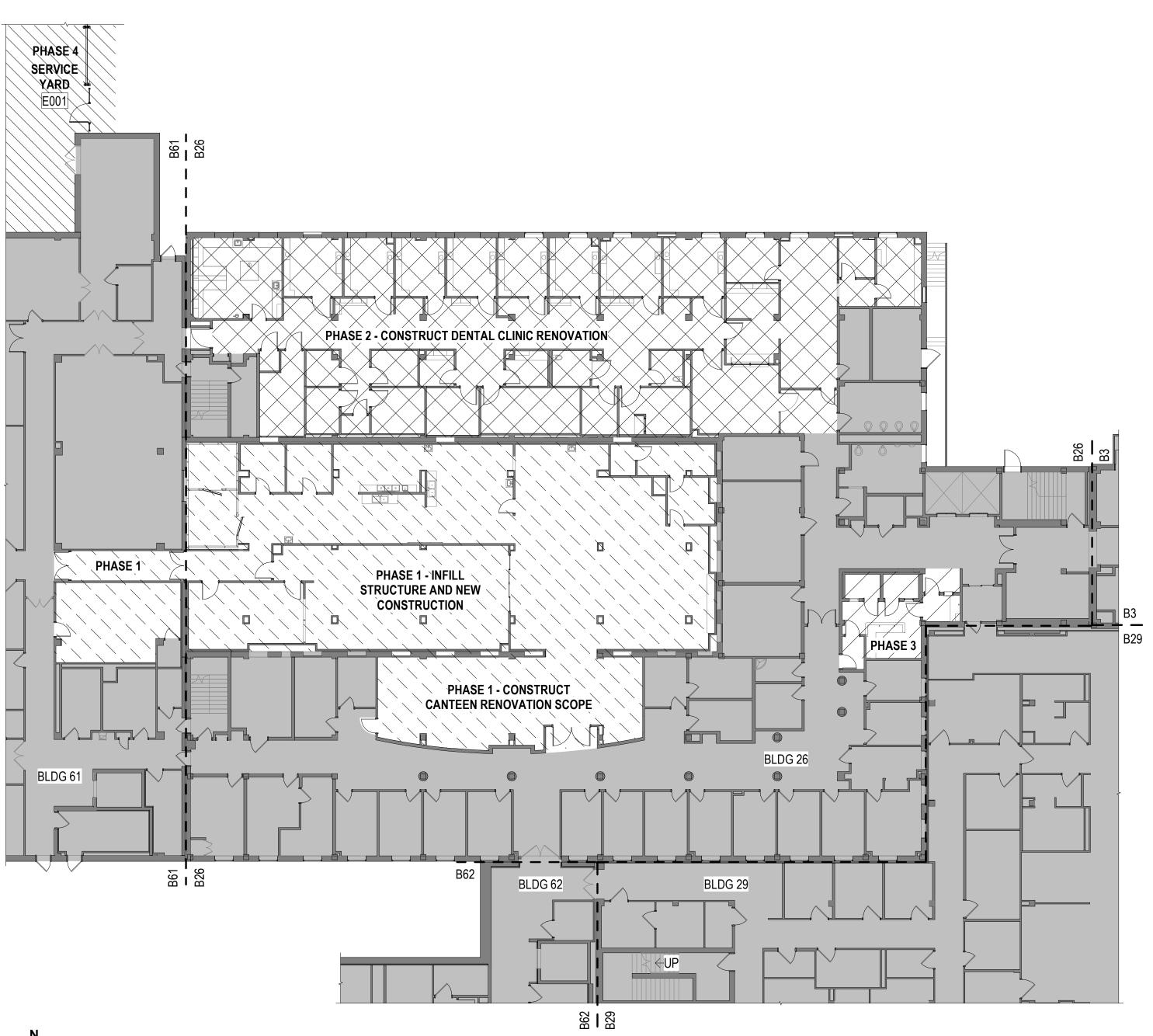
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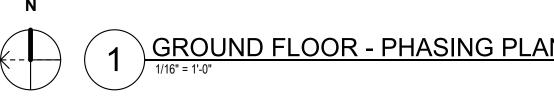
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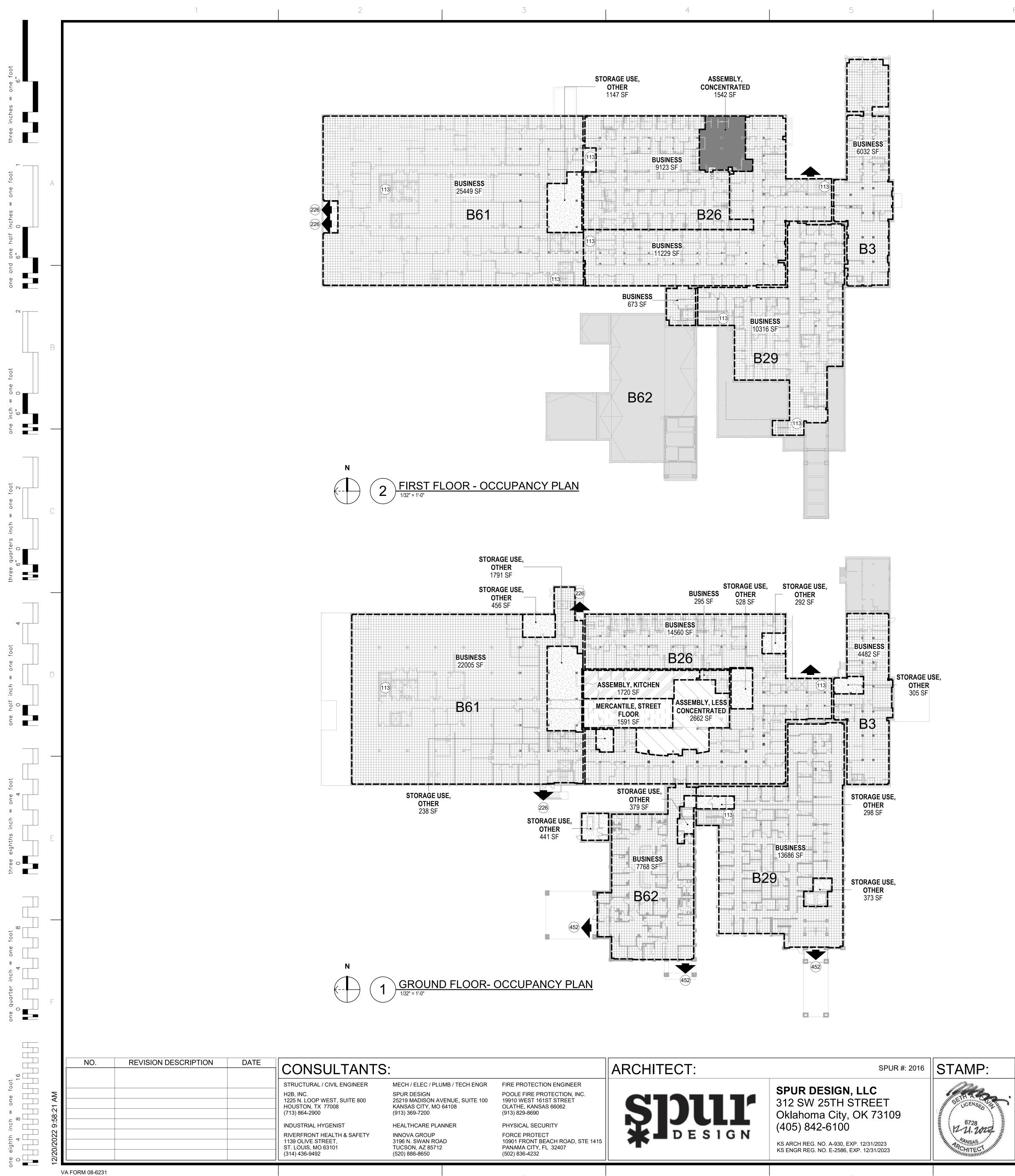






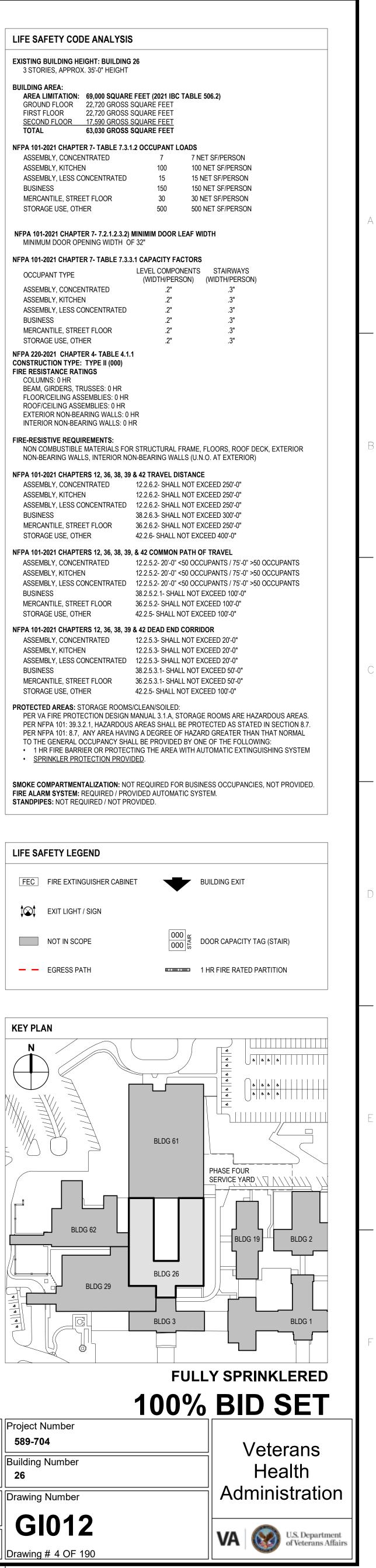
Drawing Title PHASING PLANS			Project Number 589-704 Building Number 26		
VA Health Care System Approval:		Location 5500 EAST KELI WICHITA, KANS		Drawing Number	
		Date 12/21/2022	Checked AJS	Drawn ECO	Drawing # 3 OF 190
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AN	-	OVERALL	



IFE SAF		E ANAL I SIG	)
		<b>GHT: BUILDING</b> . 35'-0" HEIGHT	26
GROUND FIRST FL	<b>MITATION:</b> FLOOR	69,000 SQUARE 22,720 GROSS 22,720 GROSS 17,590 GROSS 63,030 GROSS	SQL SQL <u>SQL</u>
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FPA 101-20 OCCUPA		R 7- TABLE 7.3.3	8.1 C
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ONSTRUCT		R 4- TABLE 4.1. TYPE II (000) NGS	1
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		GUISHER CABINI	<u>=</u> [
‡œ‡ e	EXIT LIGHT /	SIGN	
1	NOT IN SCO	PE	

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•	Drawing Title OCCUPANCY PLANS	Project Title CONSTRU BUILDING SPECIALT	26 AND R	ENOVATE	Project Number 589-704 Building Number 26
)	VA Health Care System Approval:	Location 5500 EAST KELI WICHITA, KANS	LOGG AVENUE		Drawing Number
		Date 12/21/2022	Checked AJS	Drawn ECO	Drawing # 4 OF 190

### OCCUPANT LOAD PER NFPA 101-2021

	PER TABLE 7.3.1.2.				
OCCUPANT TYPE	AREA	OCC. LOAD FACTOR IN SF	OCC. LOAD		
BLDG 3					
GROUND FLOOR					
BUSINESS	4482 SF	150 SF	30		
STORAGE USE, OTHER	305 SF	500 SF	1		
	4788 SF		30		
FIRST FLOOR					
BUSINESS	6032 SF	150 SF	40		
	6032 SF		40		

	PER TABLE 7.3.1.2.						PER TABLE 7.3.1.2.		
OCCUPANT TYPE	AREA	OCC. LOAD FACTOR IN SF	OCC. LOAD						
BLDG 26									
GROUND FLOOR									
ASSEMBLY, KITCHEN	1720 SF	100 SF	17						
ASSEMBLY, LESS CONCENTRATED	2662 SF	15 SF	177						
BUSINESS	14855 SF	150 SF	99						
MERCANTILE, STREET FLOOR	1591 SF	30 SF	53						
STORAGE USE, OTHER	1058 SF	500 SF	2						
	21885 SF		349						
FIRST FLOOR									
ASSEMBLY, CONCENTRATED	1542 SF	7 SF	220						
BUSINESS	20351 SF	150 SF	136						
	21893 SF		356						

OCCUPANT LOAD PER NFPA 101-2021						
PER TABLE 7.3.1.2.						
OCCUPANT TYPE	AREA	OCC. LOAD FACTOR IN SF	OCC. LOAD			
BLDG 29 GROUND FLOOR						
BUSINESS	13686 SF	150 SF	91			
STORAGE USE, OTHER	671 SF	500 SF	1			
	14356 SF		93			
FIRST FLOOR						
BUSINESS	10316 SF	150 SF	69			
	10316 SF		69			

OCCUPANT LOAD PER NFPA 101-2021						
PER TABLE 7.3.1.2.						
OCCUPANT TYPE	AREA	OCC. LOAD FACTOR IN SF	OCC. LOAD			
BLDG 61						
GROUND FLOOR						
BUSINESS	22005 SF	150 SF	147			
STORAGE USE, OTHER	2247 SF	500 SF	4			
	24252 SF		151			
FIRST FLOOR						
BUSINESS	25449 SF	150 SF	170			
STORAGE USE, OTHER	1147 SF	500 SF	2			
	26596 SF		172			

OCCUPANT LOAD PER NFPA 101-2021					
PER TABLE 7.3.1.2.					
OCCUPANT TYPE	AREA	OCC. LOAD FACTOR IN SF	OCC. LOAD		
BLDG 62					
GROUND FLOOR					
BUSINESS	7768 SF	150 SF	52		
STORAGE USE, OTHER	820 SF	500 SF	2		
	8588 SF		53		
FIRST FLOOR					
BUSINESS	673 SF	150 SF	4		
	673 SF		4		

PLUMBING FIXTURE REQUIREMENTS						
	OCCUPANT TYPE	OCCUPANT LOAD	WATER	CLOSETS	LAVATORY	
	OCCUPANT TYPE	OCCUPANT LOAD	MALE	FEMALE	MALE	FEMA
	BLDG 26					
	FIRST FLOOR					
	BUSINESS	351	5	5	4	4
	GROUND FLOOR					

341

OCCUPANCY AREA LEGEND		
ASSEMBLY, CONCENTRATED	BUSINESS	

ASSEMBLY, KITCHEN

7

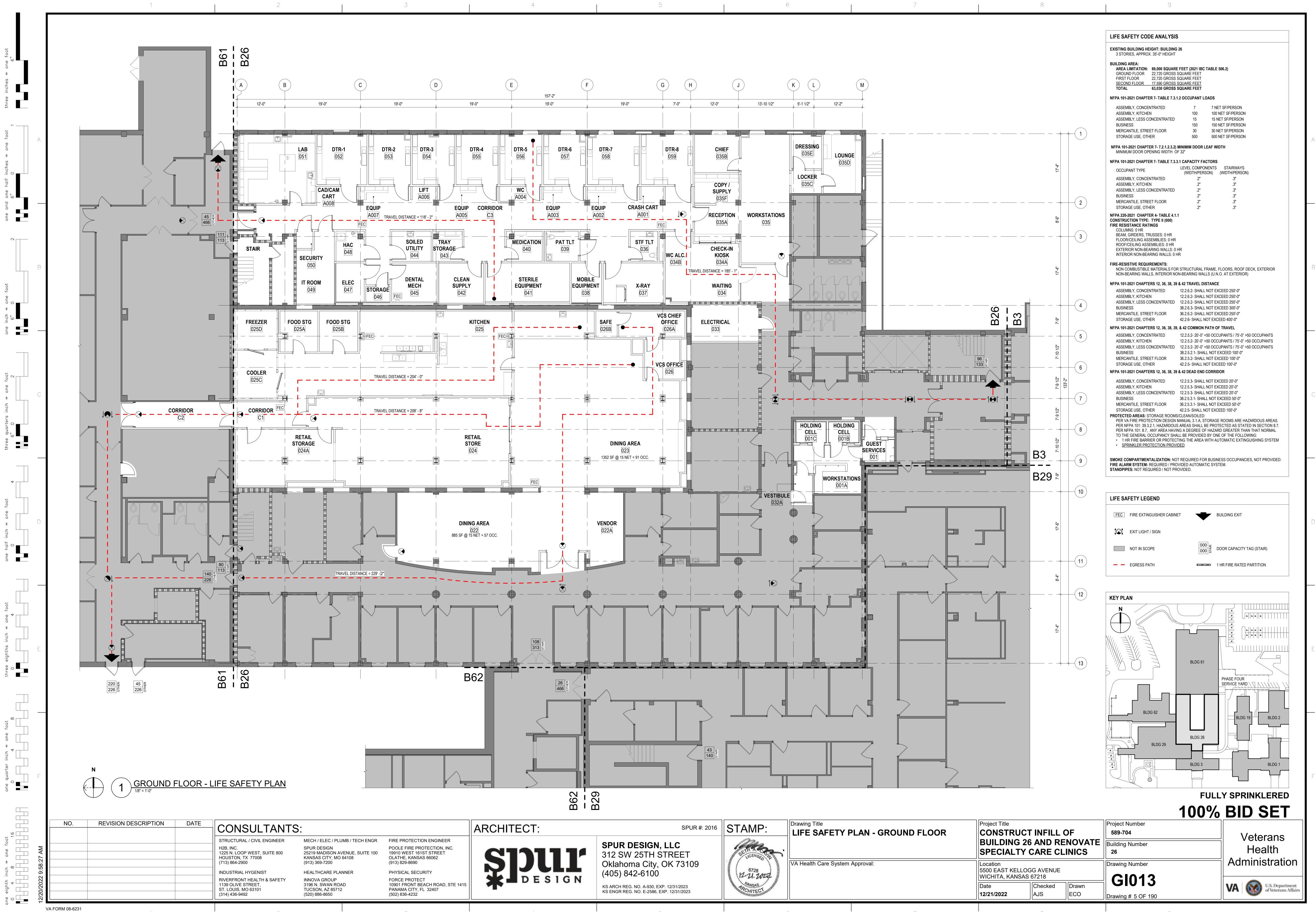
BUSINESS

ASSEMBLY, LESS CONCENTRATED

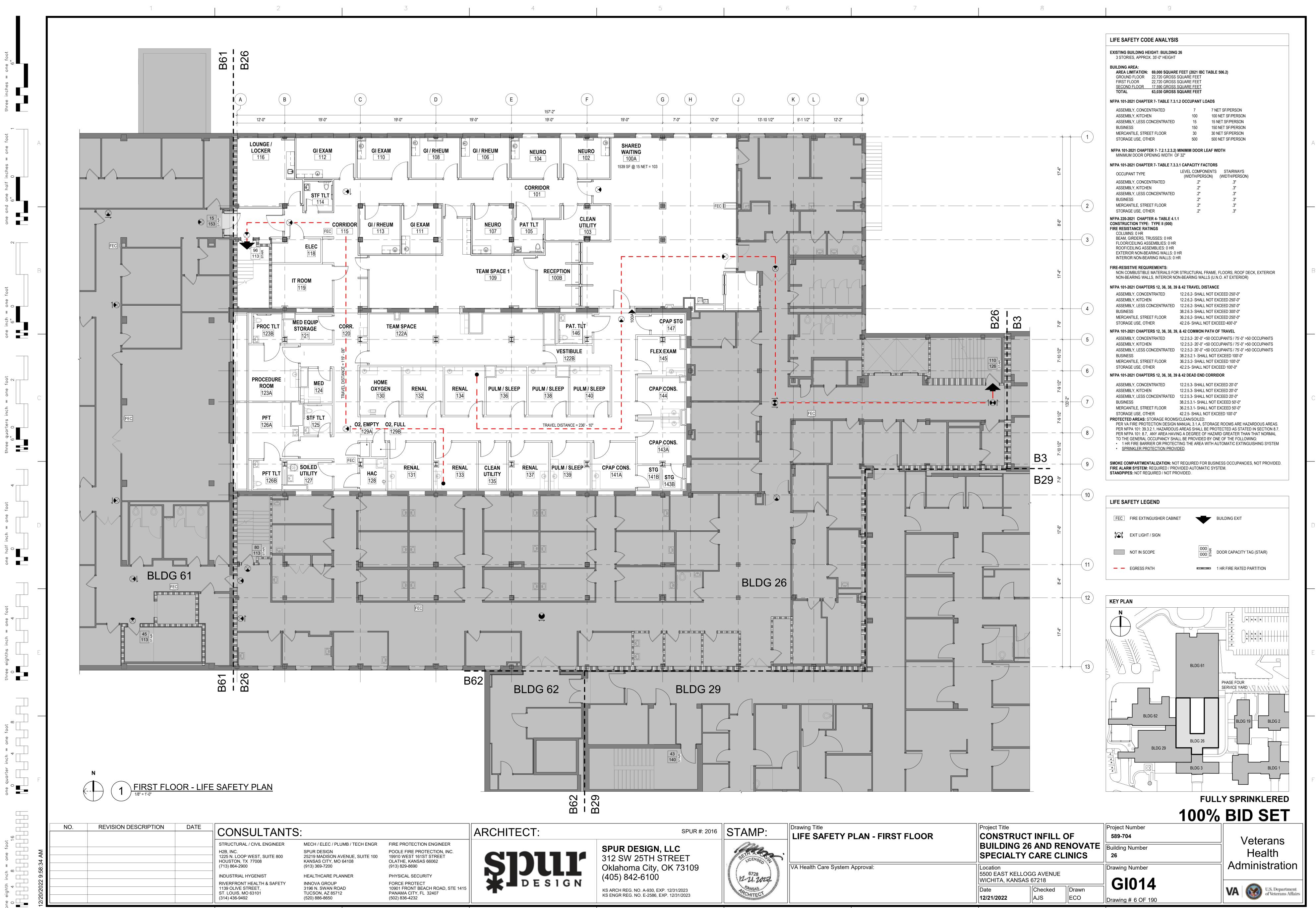
MERCANTILE, STREET FLOOR

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	ving Title FE SAFETY PLAN - GROUND FLOOR	BUILDING	Project Title CONSTRUCT INFILL OF BUILDING 26 AND RENOVATE SPECIALTY CARE CLINICS		
VAH	lealth Care System Approval:		Location 5500 EAST KELLOGG AVENUE WICHITA, KANSAS 67218		Drawing Number
	Date 12/21/2022	Checked AJS	Drawn ECO	Drawing # 5 OF 190	
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VA FORM 08-6231



Drawing Title LIFE SAFETY PLAN - FIRST FLOOR					
VA Health Care System Approval:	Location 5500 EAST KELLOGG AVENUE WICHITA, KANSAS 67218			Drawing Number GI014	
	Date 12/21/2022	Checked AJS	Drawn ECO	Drawing # 6 OF 190	