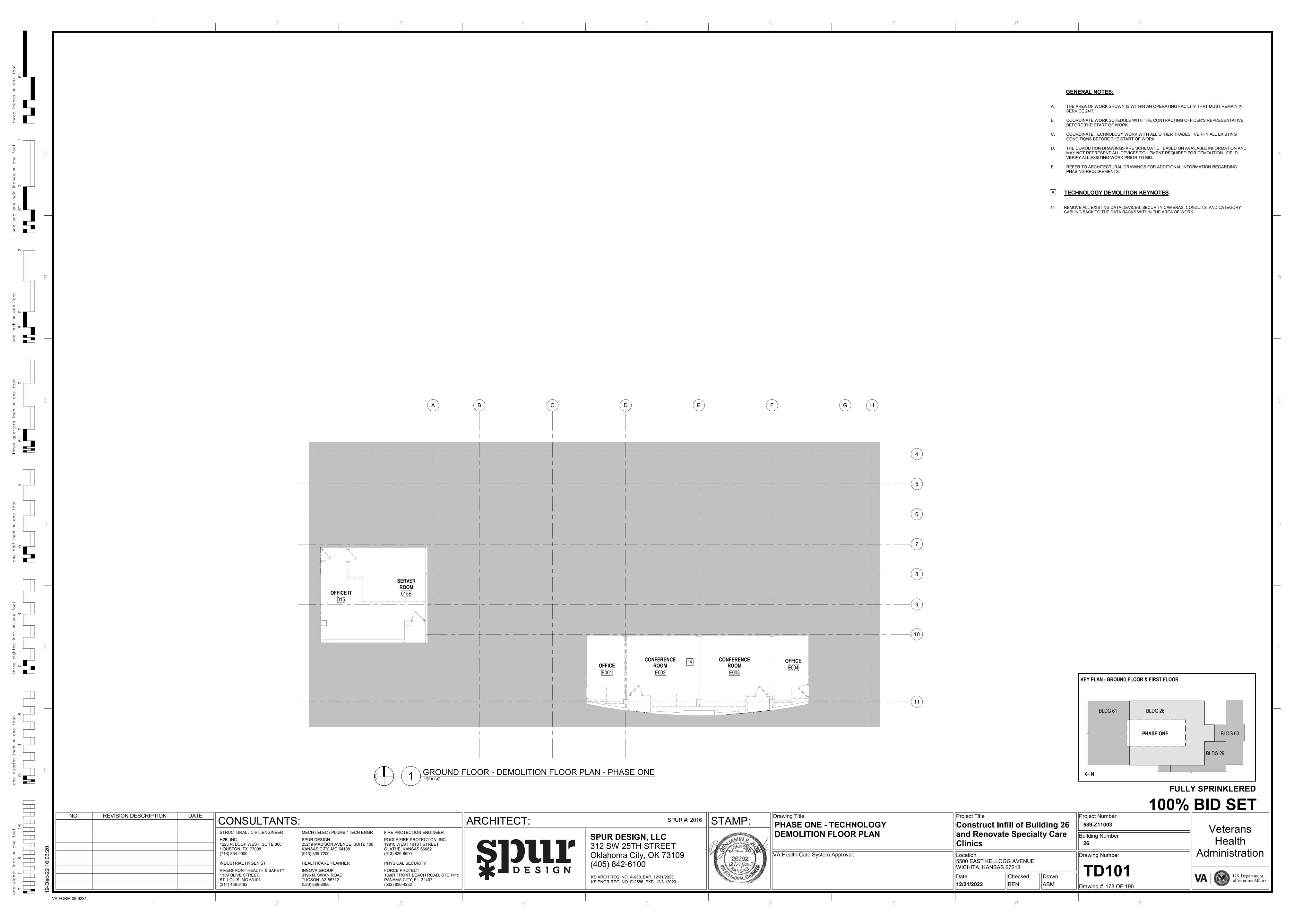
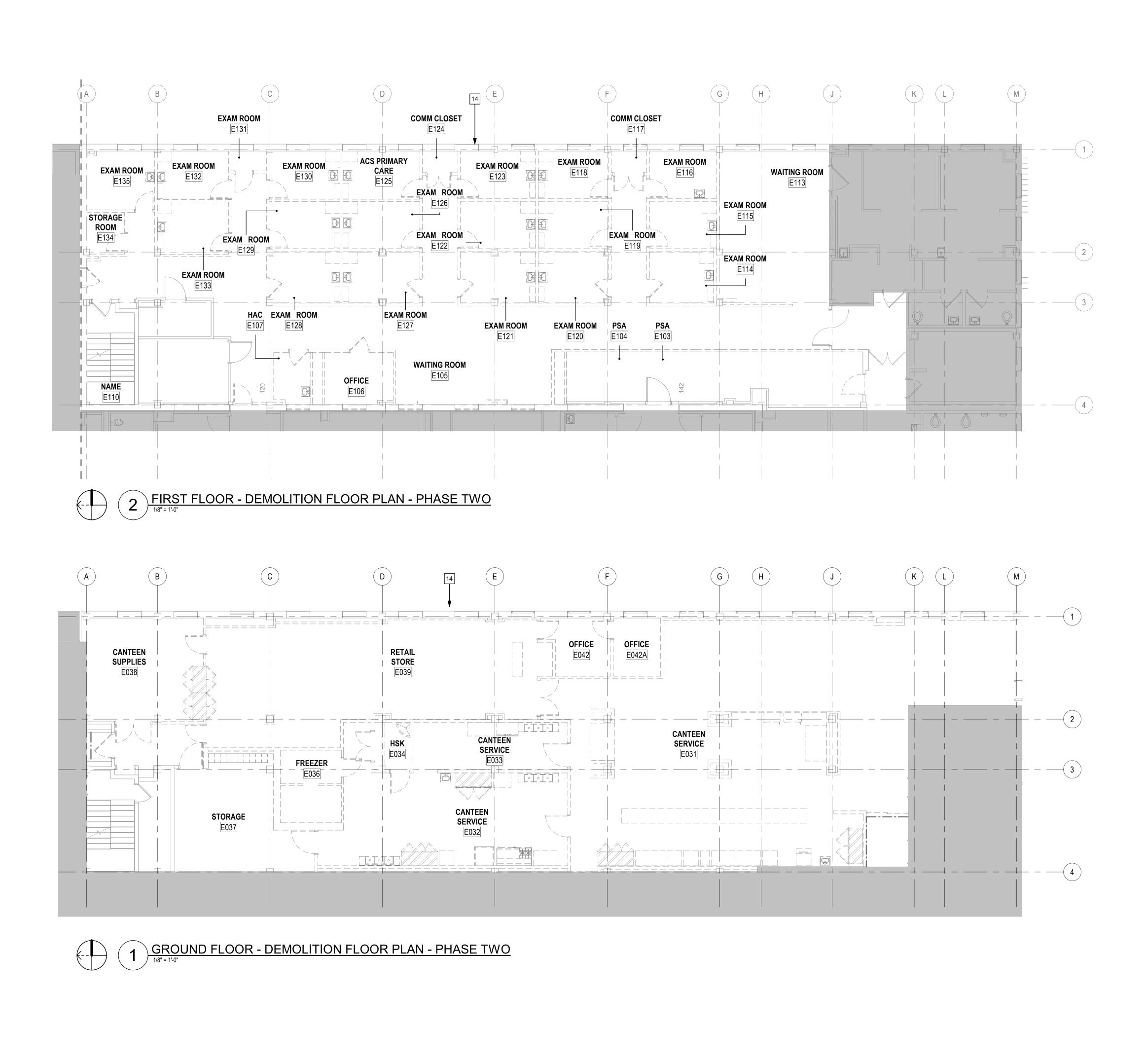
ABBREVIATIONS COMMUNICATION SYMBOLS ▼ # COMMUNICATIONS OUTLET, TYPE AS NOTED **EMPTY CONDUIT** MOTION-ACTIVATED SINGLE POLE #D = DATA, # = QUANTITY OF CABLES SINGLE-PHASE **EQUIPMENT GROUND** MEDIUM VOLTAGE #E = ELEVATOR, # = QUANTITY OF CABLES MVA MEGAVOLT-AMPERE THREE POLE ELEVATION #FMS = FACILITY MONITORING SYSTEM, THREE-PHASE ELEC ELECTRIC OR ELECTRICAL MEGAWATT # = QUANTITY OF CABLES | ELEV | ELEVATOR THREE WIRE #TV = CABLE TELEVISION, # = QUANTITY OF CABLES EMCP EMER. MONITORING CONTROL PANEL FOUR WIRE #V = VOICE, # = QUANTITY OF CABLES EMER EMERGENCY NOT APPLICABLE # COMMUNICATIONS OUTLET, FLOOR BOX, TYPE AS NOTED ELECTROMAGNETIC INTERFERENCE NATIONAL ELECTRICAL CODE ELECTRICAL METALLIC TUBING #D = DATA, # = QUANTITY OF CABLES AIR CONDITIONING NEMA NATIONAL ELECTRICAL ENCL ENCLOSURE #TV = CABLE TELEVISION, # = QUANTITY OF CABLES ARCHITECT/ENGINEER MANUFACTURERS ASSOCIATION EMERGENCY POWER OFF #V = VOICE, # = QUANTITY OF CABLES ALARM ANNUNCIATOR PANEL NFPA NATIONAL FIRE PROTECTION ALTERNATING CURRENT OR ARMORED ESMT EASEMENT MULTI-SERVICE POWER POLE WITH POWER/DATA, ASSOCIATION EXISTING TO BE DEMOLISHED ACCESSIBLE NOT IN CONTRACT TYPE AS NOTED AND/OR SCHEDULED EXISTING TO REMAIN ADDL ADDITIONAL NIGHT LIGHT EWC ELECTRIC WATER COOLER ADJACENT, ADJOINING # MULTI-SERVICE FLOOK BOAT ONE
TYPE AS NOTED AND/OR SCHEDULED MULTI-SERVICE FLOOR BOX/POKE-THRU WITH POWER/DATA, NORMALLY OPEN EWH ELECTRIC WATER HEATER AUTOMATIC DOOR OPENER NO SCALE EXIST EXISTING AMPERE FRAME OR AMP FUSE NOT TO SCALE AFC ABOVE FINISHED COUNTER, AUTOMATIC COMMUNICATIONS OUTLET, CEILING MTD, TYPE AS NOTED FREQUENCY CONTROL, OR #D = DATA, # = QUANTITY OF CABLES AVAILABLE FAULT CURRENT FIRE ALARM ON CENTER #TV = CABLE TELEVISION, # = QUANTITY OF CABLES FAAP FIRE ALARM ANNUNCIATOR PANEL ABOVE FINISHED FLOOR OUTSIDE DIAMETER FABL FIRE ALARM BELL AFG ABOVE FINISHED GRADE OVERLOAD WIRELESS ACCESS POINT, CEILING MOUNTED AMPERE HOUR FABX FIRE ALARM BOX AUTHORITY HAVING JURISDICTION FACP FIRE ALARM CONTROL PANEL AMPERE INTERRUPTING CAPACITY FOOTCANDLE INTERCOM, "M" DENOTES MASTER STATION ALT ALTERNATE FILM ILLUMINATOR PUBLIC ADDRESS FIXTURE AMB OR A AMBIENT PANELBOARD, PULL BOX, OR SPEAKER, WALL MOUNTED FLA FULL LOAD AMPS AMP AMPERE PUSHBUTTON FLEX FLEXIBLE METALLIC CONDUIT ARCH ARCHITECT PREFABRICATED BEDSIDE PATIENT UNIT ASC AMPS SHORT CIRCUIT
AT AMPERE TRIP SPEAKER, CEILING MOUNTED FLUOR FLUORESCENT PCB POLYCHLORINATED BIPHENYL AMPERE TRIP FIBER-OPTIC PHOTOELECTRIC CELL VOLUME CONTROL, WALL MOUNTED ATS AUTOMATIC TRANSFER SWITCH FIRE PROTECTION AUTO AUTOMATIC PEND PENDANT
PF POWER FA AV AUDIO VISUAL FVNR FULL VOLTAGE NON-REVERSING POWER FACTOR CABLE TRAY, TYPE AS NOTED FVR FULL VOLTAGE REVERSING — GROUND BAR, TYPE AS NOTED POWER OPERATED DAMPER G OR GND GROUND OR GENERATOR BATTERY POWER OVER ETHERNET SERVER RACK, TWO-POST, FLOOR MOUNTED GEN GENERATOR BARE COPPER PATCH PANEL GROUND FAULT CIRCUIT INTERRUPTER | PT BOARD POTENTIAL TRANSFORMER SERVER RACK, WALL MOUNTED BELOW FINISH FLOOR GROUND TERMINAL BOX PTRV POWER TYPE ROOF VENTILATION BASIC INSULATION LEVEL PVC POLYVINYL CHLORIDE (PLASTIC) SERVER RACK, FOUR-POST, FLOOR MOUNTED BLDG BUILDING PWR POWER HCM HORIZONTAL CABLE MANAGER BLK BLOCK BPIP BOILER PLANT SERVER CABINET, FLOOR MOUNTED HIGH INTENSITY DISCHARGE INSTRUMENTATION PANEL HAND-OFF-AUTOMATIC RCP REFLECTED CEILING PLAN BREAKER HORSEPOWER 3/4"x4'x8', FIRE-RATED PLYWOOD BACKBOARD RCPT RECEPTACLE BYP BY PASS REC RECESSED HERTZ — CATV — CABLE TELEVISION LINE REQD REQUIRED RIGID GALVANIZED STEEL CONDUIT — D — DATA LINE RM RMS ROOM IESNA ILLUMINATION ENGINEERING SOCIETY CAPACITY ROOT MEAN SQUARE CATALOG — FO — FIBEROPTIC LINE OF NORTH AMERICA RU CATV COMMUNITY ANTENNA TELEVISION RACK UNIT ISOLATED GROUND — IC — INTERCOM LINE CCR CONTROL CONTACTOR INTERMEDIATE METAL CONDUIT CCTV CLOSED CIRCUIT TELEVISION INCAND INCANDESCENT — S — SPEAKER LINE SHORT CIRCUIT CAPACITY CANDELA INFRARED CONSTRUCTION DOCUMENTS INSTANTANEOUS WATER HEATER SERVICE ENTRANCE SECTION — T — TELEPHONE LINE SMOKE DETECTOR CONTRACTOR FURNISHED — T/D — TELEPHONE/DATA LINE SQUARE FOOT (FEET) CF/CI CONTRACTOR FURNISHED SHEET CONTRACTOR INSTALLED JUNCTION BOX — UC — UNDERGROUND COMMUNICATIONS LINE, INTERNATIONAL SYSTEM OF UNITS CF/OI CONTRACTOR FURNISHED/OWNER J-BOX JUNCTION BOX CABLING TYPE AS NOTED SPEC SPECIFICATION INSTALLED SPST SINGLE POLE, SINGLE THROW CFE CONTRACTOR FURNISHED NURSE CALL SYMBOLS SURF SURFACE KILOVOLT CHW CHILLED WATER SWITCH SWBD SWITCHBOARD KVA KILOVOLT AMPERE B CODE BLUE PUSHBUTTON STATION CHWP CHILLED WATER PUMP KVAH KILOVOLT AMPERE PER HOUR CKT CIRCUIT SWGR SWITCHGEAR KVAR KILOVOLT AMPERE REACTIVE **DUTY STATION** CKT BRKR CIRCUIT BREAKER KW KILOWATT CLF CURRENT LIMITING FUSE STAFF EMERGENCY ASSIST STATION KWH KILOWATT HOUR CLG CEILING TIME CLOCK CMU CONCRETE MASONRY UNIT KWHM KILOWATT HOUR METER TELEPHONE PATIENT EMERGENCY PULL CORD STATION COAX COAX CABLE TWISTED PAIR WP - WEATHERPROOF COMM COMMUNICATION TWISTED PAIR SHIELDED LARCENY ANALYTICS CONC CONCRETE TTB TELEPHONE TERMINAL BOARD NURSE CALL KEY SWITCH LIGHT EMITTING DIODE CONT CONTINUE TELEVISION CONTR CONTRACTOR LINEAR FEET (FOOT) TYPICAL STAFF LOCATOR SENSOR COORD COORDINATE CPT CONTROL POWER TRANSFORMER LIGHT POLE NURSE CALL VISUAL ANNUNCIATOR PANEL LOW PRESSURE SODIUM COLOR RENDERING INDEX UNDERFLOOR DUCT CURRENT TRANSFORMER NURSE CALL MASTER STATION LOCKED ROTOR AMPS UGND UNDERGROUND LTCP LOCAL TEMPERATURE CONTROL PANEL CTV CABLE TELEVISION **UNDERWRITERS LABORATORY** PATIENT STATION WITH BED CONNECTOR COPPER UNLESS NOTED OTHERWISE LTG LIGHTING CU FT CUBIC FEET UNINTERRUPTIBLE POWER SUPPLY PATIENT STATION WITH CODE BLUE LTG PNL LIGHTING PANEL UTIL UTILITY LTNG LIGHTNING STAFF STATION (NORMAL, EMERGENCY & CODE BLUE) LV LOW VOLTAGE DECIBEL OR DIRECT BURIAL DIRECT CURRENT DOME LIGHT, WALL MOUNTED DCP DIMMER CONTROL PANEL VOLT AMPERE MATV MASTER ANTENNA TELEVISION SYSTEM | VA. DEG C DEGREES CELSIUS DOME LIGHT, CEILING MOUNTED **VOLT AMPERE REACTIVE** DEG F DEGREES FAHRENHEIT MAX MAXIMUM VCM VERTICAL CABLE MANAGER METAL-CLAD DEMO DEMOLITION ZONE DOME LIGHT VARIABLE FREQUENCY DRIVE DIAG DIAGRAM
DISC DISCONNECT MCA MINIMUM CIRCUIT AMPS VOLT VOLTAGE MCB MAIN CIRCUIT BREAKER SECURITY SYMBOLS VR VANDAL-RESISTANT MCC MOTOR CONTROL CENTER DISTR DISTRIBUTION MDP MAIN DISTRIBUTION PANEL DISTR PNL DISTRIBUTION PANEL CARD READER, PROXIMITY TYPE MECH MECHANICAL DPDT DOUBLE POLE, DOUBLE THROW MOTOR GENERATOR DOOR BELL PUSHBUTTON WATER HEATER DPST DOUBLE POLE, SINGLE THROW MANHOLE WEATHERPROOF DRSW DOOR SWITCH MIN MINIMUM DOOR BELL CHIME DS DISCONNECT SWITCH MOCP MAXIMUM OVERCURRENT PROTECTION DWG DRAWING MLO MAIN LUGS ONLY DOOR POSITION MONITOR MT MOUNT XFER TRANSFER MTD MOUNTED XFMR TRANSFORMER MTG MOUNTING **EMERGENCY CALL STATION** XP EXPLOSION PROOF ELECTRIFIED LOCKING DEVICE, REQUEST TO EXIT SENSOR, LATCH BOLT MONITOR, AND DOOR POSITION SWITCH ANNOTATION STANDARD MOUNTING HEIGHTS ELECTRIFIED LOCKING DEVICE (AFF, AFG UNLESS NOTED OTHERWISE) **ELECTRICAL**: MECHANICAL OR FIRE SPRINKLER PLAN NOTE CALL OUT AUDIBLE APPLIANCES (CENTERLINE) **GLASS BREAK DETECTOR** PLUMBING PLAN NOTE CALL OUT ALARMS ANNUNCIATOR PANELS GATE OPENER **CLOCK OUTLETS (CENTERLINE)** ELECTRICAL, TECHNOLOGY OR FIRE ALARM PLAN NOTE CONTROLS (TOP) INTRUSION DETECTION KEYPAD EXIT SIGNS (WALL-MOUNTED, BOTTOM) RFID KEY TAG READER FIRE ALARM ANNUNCIATOR PANEL (DISPLAY) OWNER FURNISHED, CONTRACTOR INSTALLED EQUIPMENT DESIGNATION FIRE ALARM BELL (EXTERIOR) INTRUSION DETECTION MOTION DETECTOR FIRE ALARM CONTROL PANEL/UNIT (DISPLAY) PLUMBING EQUIPMENT DESIGNATION INTERCOM (AFEA ONLY) DURESS PUSHBUTTON INTERCOMS (TOP) PANELS & PANELBOARDS (TOP) **EQUIPMENT DESIGNATION TAG** REQUEST TO EXIT BUTTON PULL STATIONS (HANDLE) PHOTOCELLS SINGLE VIEW SECURITY CAMERA RECEPTACLES (BOTTOM) NEW WORK TO EXISTING WORK CONNECTION POINT RECEPTACLES (EXTERIOR) DUAL VIEW SECURITY CAMERA RECEPTACLES (GARAGES) RECEPTACLES IN EQUIPMENT ROOMS (TOP) DETAIL REFERENCE 180-DEGREE PANORAMIC VIEW SECURITY CAMERA REMOTE INDICATING LIGHT (EQUIPMENT ROOMS) 270-DEGREE PANORAMIC/MULTI-IMAGE VIEW REMOTE INDICATING LIGHT (FINISHED AREAS) CEILING SAFETY SWITCHES & STARTERS SECURITY CAMERA SWITCHES (TOP) 360-DEGREE PANORAMIC/MULTI-IMAGE VIEW SECTION CUT DESIGNATION TELEPHONE/DATA/TV OUTLETS (BOTTOM) SECURITY CAMERA VISIBLE APPLIANCES (CENTERLINE) - CCTV - CLOSED CIRCUIT TELEVISION LINE, MIN. 1" RACEWAY **FULLY SPRINKLERED 100% BID SET** REVISION DESCRIPTION DATE Project Title Drawing Title ||Project Number ARCHITECT: STAMP: **CONSULTANTS:** SPUR #: 2016 Construct Infill of Building 26 **TECHNOLOGY LEGEND** 589-Z11003 Veterans STRUCTURAL / CIVIL ENGINEER MECH / ELEC / PLUMB / TECH ENGR FIRE PROTECTION ENGINEER and Renovate Specialty Care SPUR DESIGN, LLC **Building Number** Health H2B, INC. SPUR DESIGN POOLE FIRE PROTECTION, INC. Clinics 1225 N. LOOP WEST, SUITE 800 25219 MADISON AVENUE, SUITE 100 19910 WEST 161ST STREET 312 SW 25TH STREET HOUSTON, TX 77008 KANSAS CITY, MO 64108 OLATHE, KANSAS 66062 Administration Oklahoma City, OK 73109 A Health Care System Approval: (713) 864-2900 (913) 369-7200 (913) 829-8690 Location Drawing Number 5500 EAST KELLOGG AVENUE (405) 842-6100 INDUSTRIAL HYGENIST **HEALTHCARE PLANNER** PHYSICAL SECURITY WICHITA, KANSAS 67218 **T-000** RIVERFRONT HEALTH & SAFETY FORCE PROTECT 10901 FRONT BEACH ROAD, STE 1415 INNOVA GROUP U.S. Department of Veterans Affairs 3196 N. SWAN ROAD 1139 OLIVE STREET, ||Drawn KS ARCH REG. NO. A-930, EXP. 12/31/2023 Checked **TUCSON, AZ 85712** PANAMA CITY, FL 32407 ST. LOUIS, MO 63101 KS ENGR REG. NO. E-2586, EXP. 12/31/2023 12/21/2022 ABM (502) 836-4232 ||BEN (314) 436-9492 (520) 886-8650 Drawing # 177 OF 190

VA FORM 08-6231





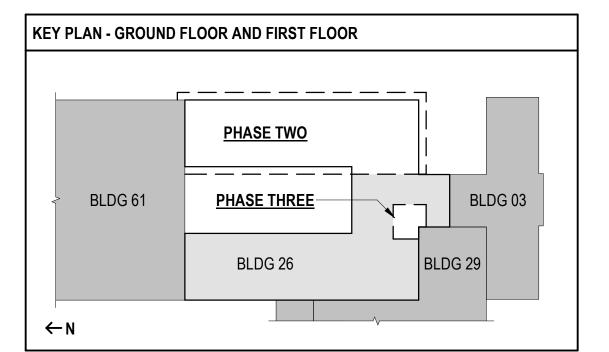
one qu

GENERAL NOTES:

- A. THE AREA OF WORK SHOWN IS WITHIN AN OPERATING FACILITY THAT MUST REMAIN IN SERVICE 24/7.
- B. COORDINATE WORK SCHEDULE WITH THE CONTRACTING OFFICER'S REPRESENTATIVE BEFORE THE START OF WORK.
- C. COORDINATE TECHNOLOGY WORK WITH ALL OTHER TRADES. VERIFY ALL EXISTING CONDITIONS BEFORE THE START OF WORK.
- D. THE DEMOLITION DRAWINGS ARE SCHEMATIC, BASED ON AVAILABLE INFORMATION AND MAY NOT REPRESENT ALL DEVICES/EQUIPMENT REQUIRED FOR DEMOLITION. FIELD VERIFY ALL EXISTING WORK PRIOR TO BID.
- E. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING PHASING REQUIREMENTS.

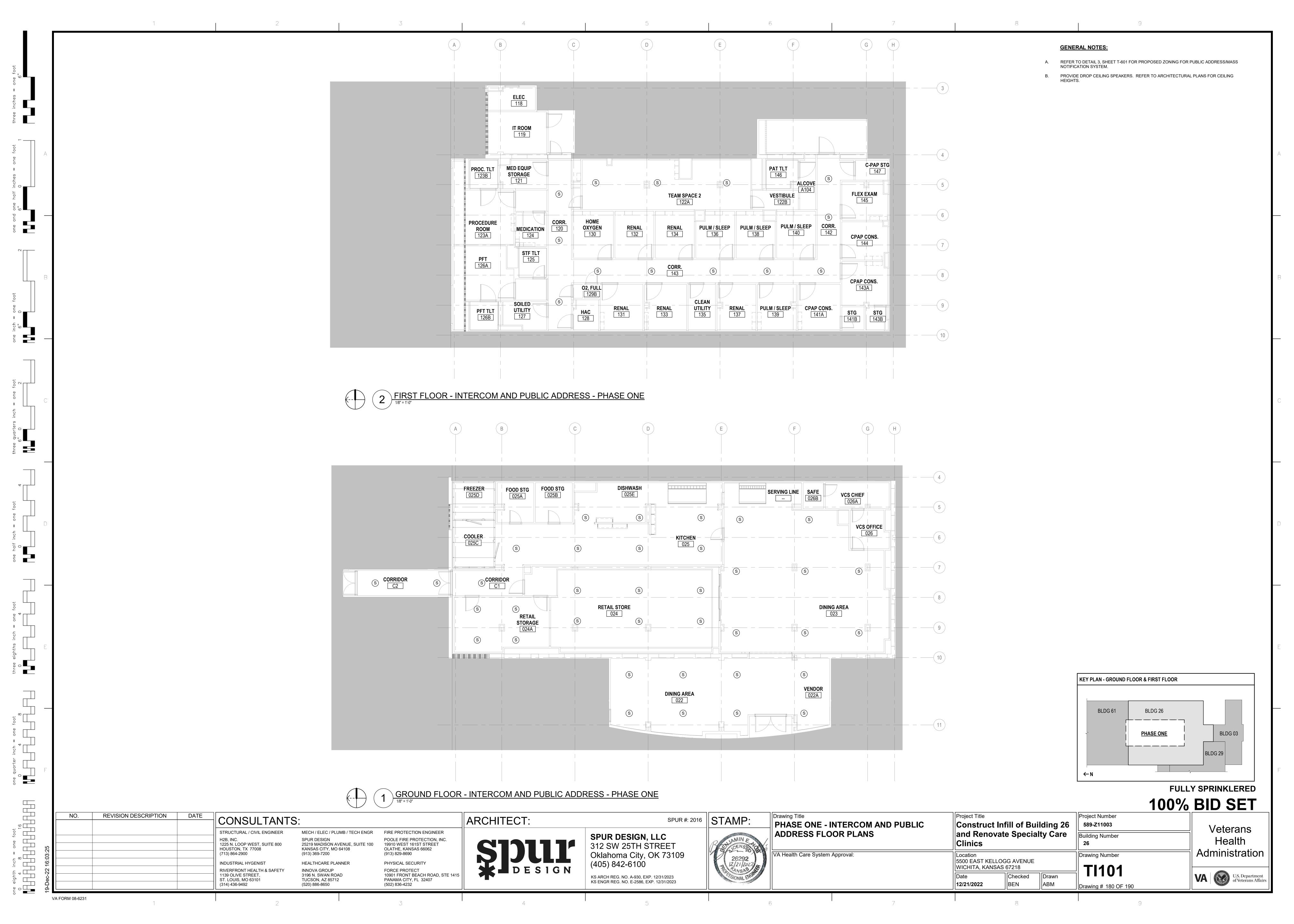
TECHNOLOGY DEMOLITION KEYNOTES

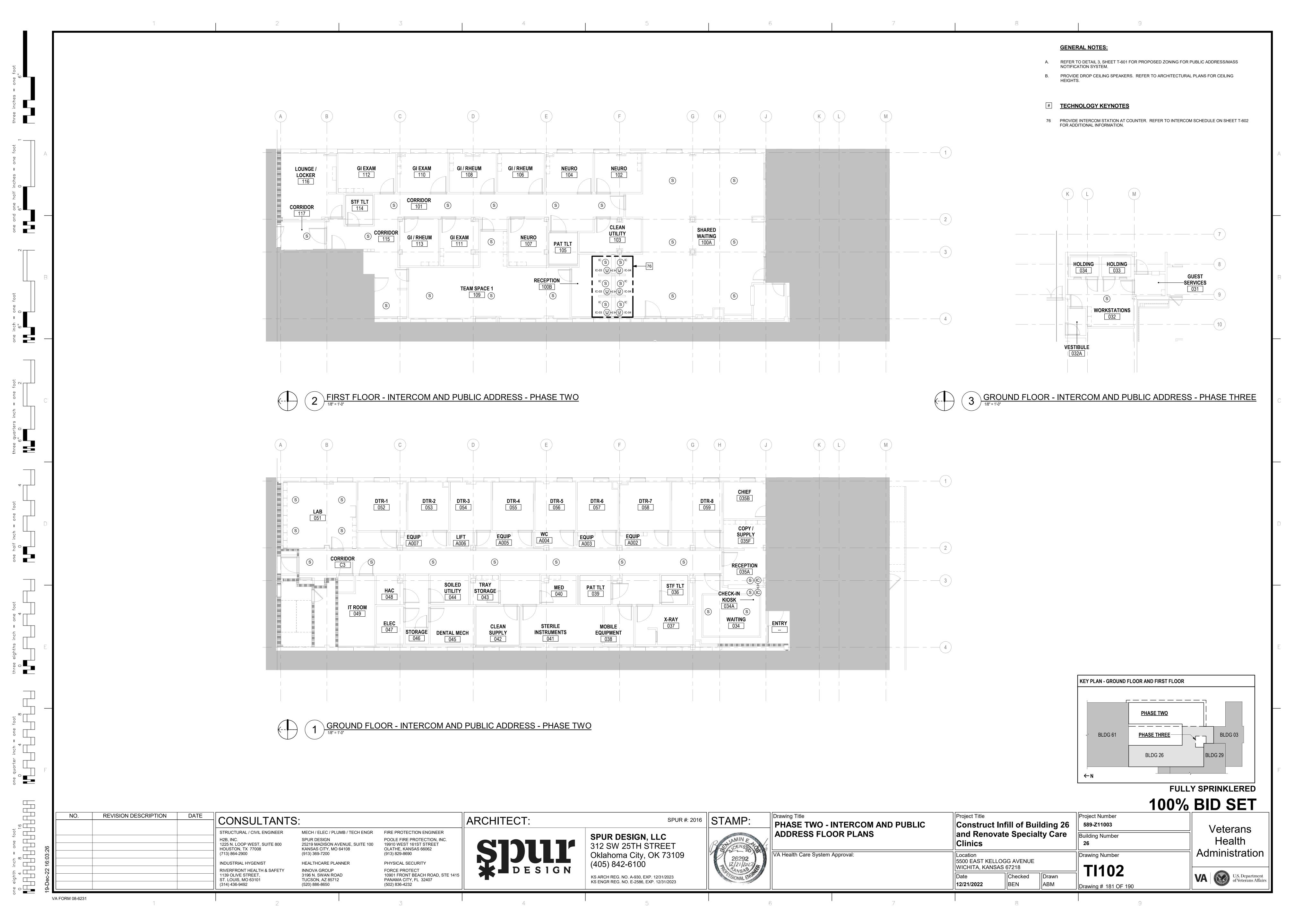
14 REMOVE ALL EXISTING DATA DEVICES, SECURITY CAMERAS, CONDUITS, AND CATEGORY CABLING BACK TO THE DATA RACKS WITHIN THE AREA OF WORK.

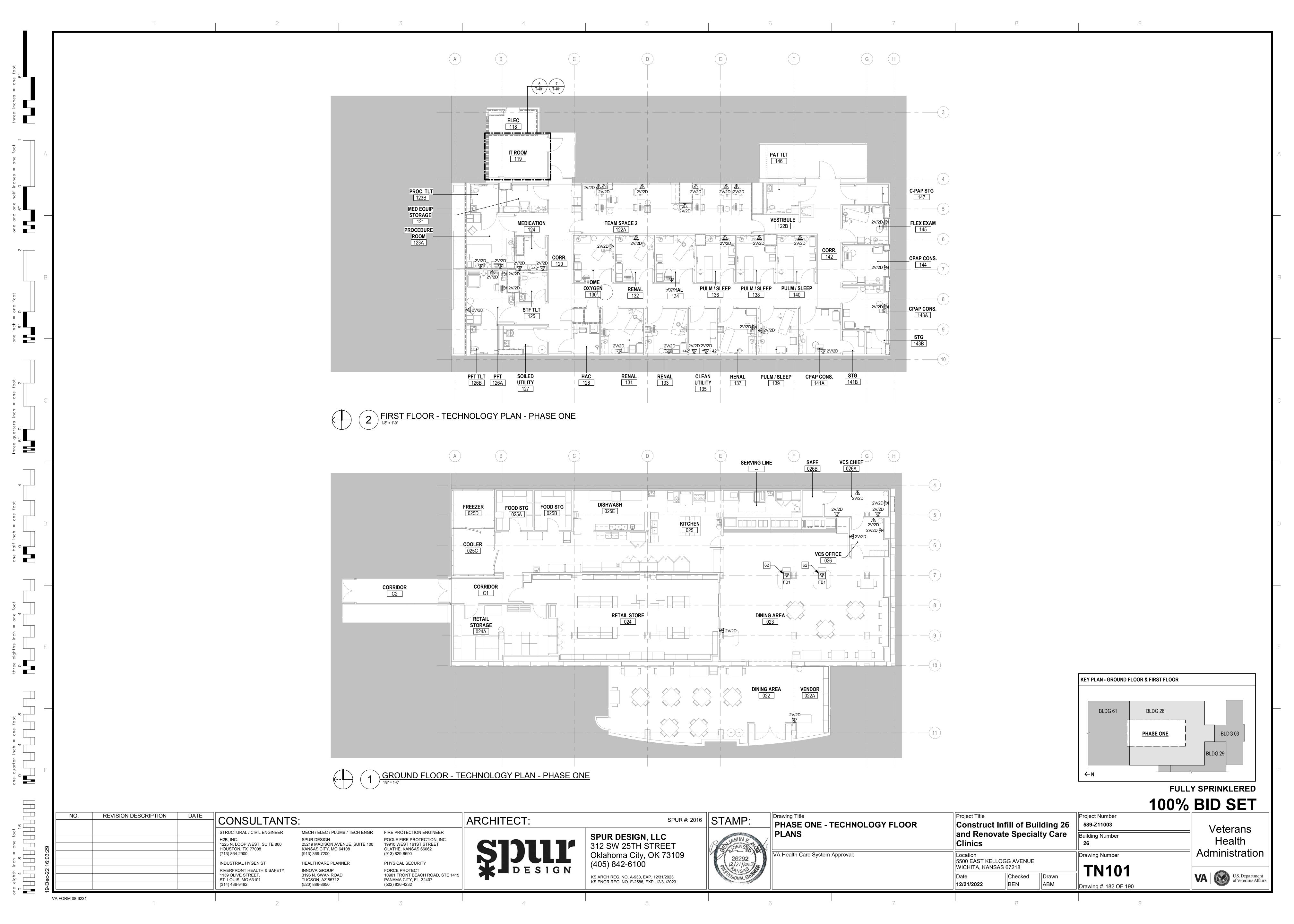


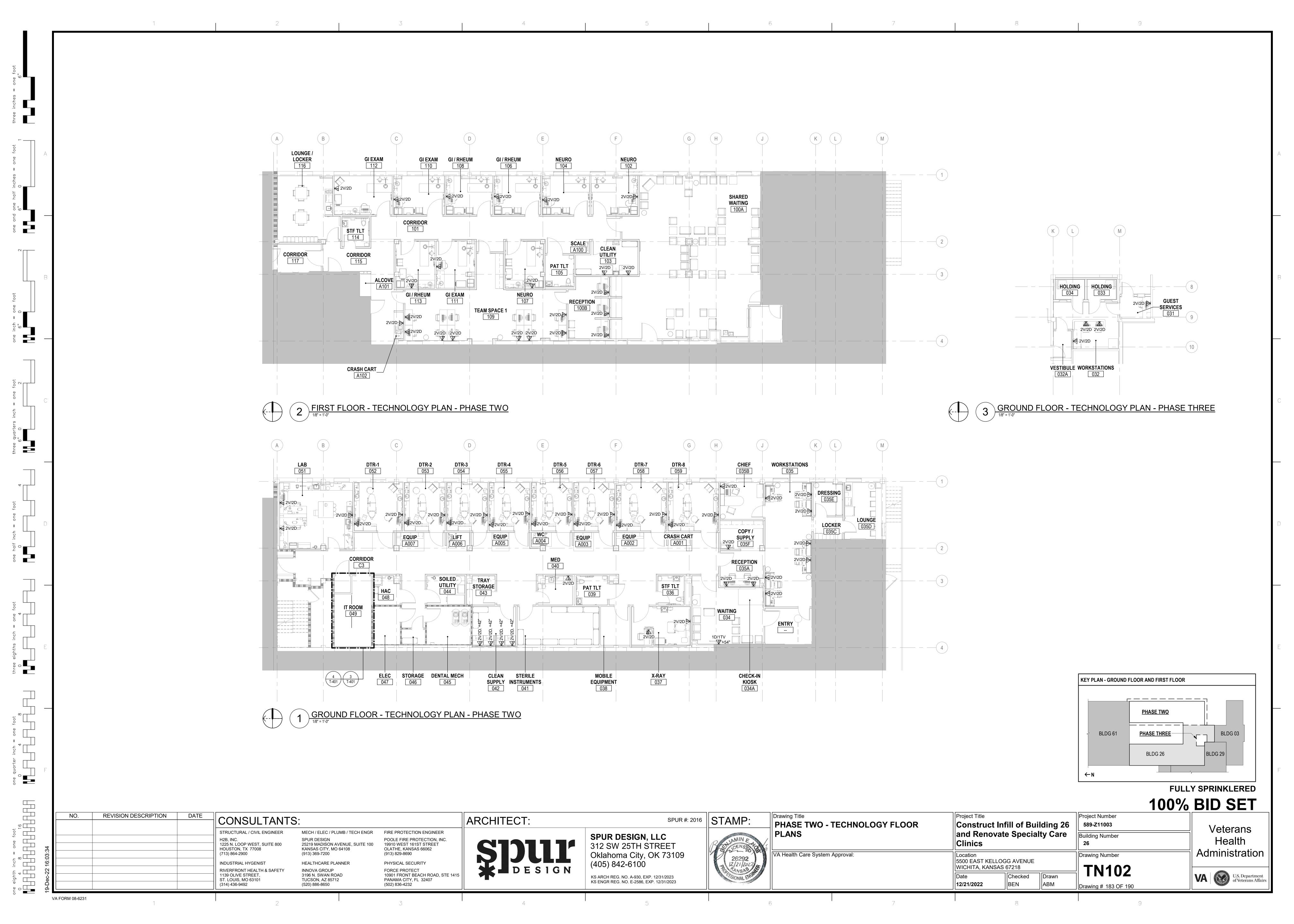
FULLY SPRINKLERED

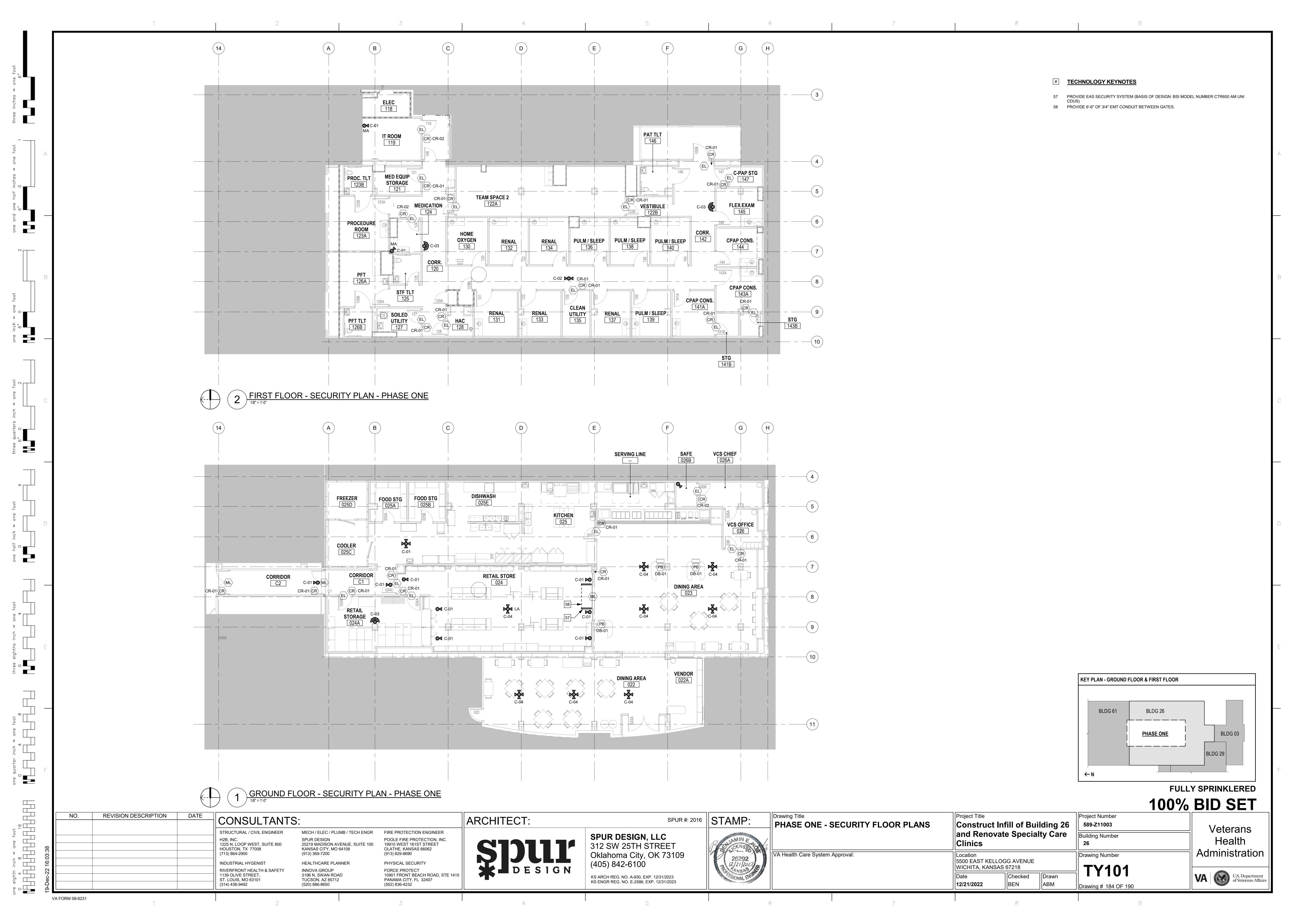
9	NO. REVISION DESCRIPTION DATE	CONSULTANTS:			ARCHITECT: SPUR #: 2016		STAMP: Drawing Title PHASE TWO - TECHNOLOGY	Project Title Construct Infill of Building 26	Project Number 589-Z11003	100% BID SET	
e eighth inch = one foot 4 8 16 9-Dec-22 16:03:23		STRUCTURAL / CIVIL ENGINEER H2B, INC. 1225 N. LOOP WEST, SUITE 800 HOUSTON, TX 77008 (713) 864-2900 INDUSTRIAL HYGENIST RIVERFRONT HEALTH & SAFETY 1139 OLIVE STREET, ST. LOUIS, MO 63101 (314) 436-9492	MECH / ELEC / PLUMB / TECH ENGR SPUR DESIGN 25219 MADISON AVENUE, SUITE 100 KANSAS CITY, MO 64108 (913) 369-7200 HEALTHCARE PLANNER INNOVA GROUP 3196 N. SWAN ROAD TUCSON, AZ 85712 (520) 886-8650	FIRE PROTECTION ENGINEER POOLE FIRE PROTECTION, INC. 19910 WEST 161ST STREET OLATHE, KANSAS 66062 (913) 829-8690 PHYSICAL SECURITY FORCE PROTECT 10901 FRONT BEACH ROAD, STE 1415 PANAMA CITY, FL 32407 (502) 836-4232	SIDULL	SPUR DESIGN, LLC 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	JAMIN E GENSES	DEMOLITION FLOOR PLAN VA Health Care System Approval:	and Renovate Specialty Care Clinics Location 5500 EAST KELLOGG AVENUE WICHITA, KANSAS 67218 Date Checked Drawn	Building Number 26 Drawing Number TD102 Drawing # 179 OF 190	Veterans Health Administration VA U.S. Department of Veterans Affairs
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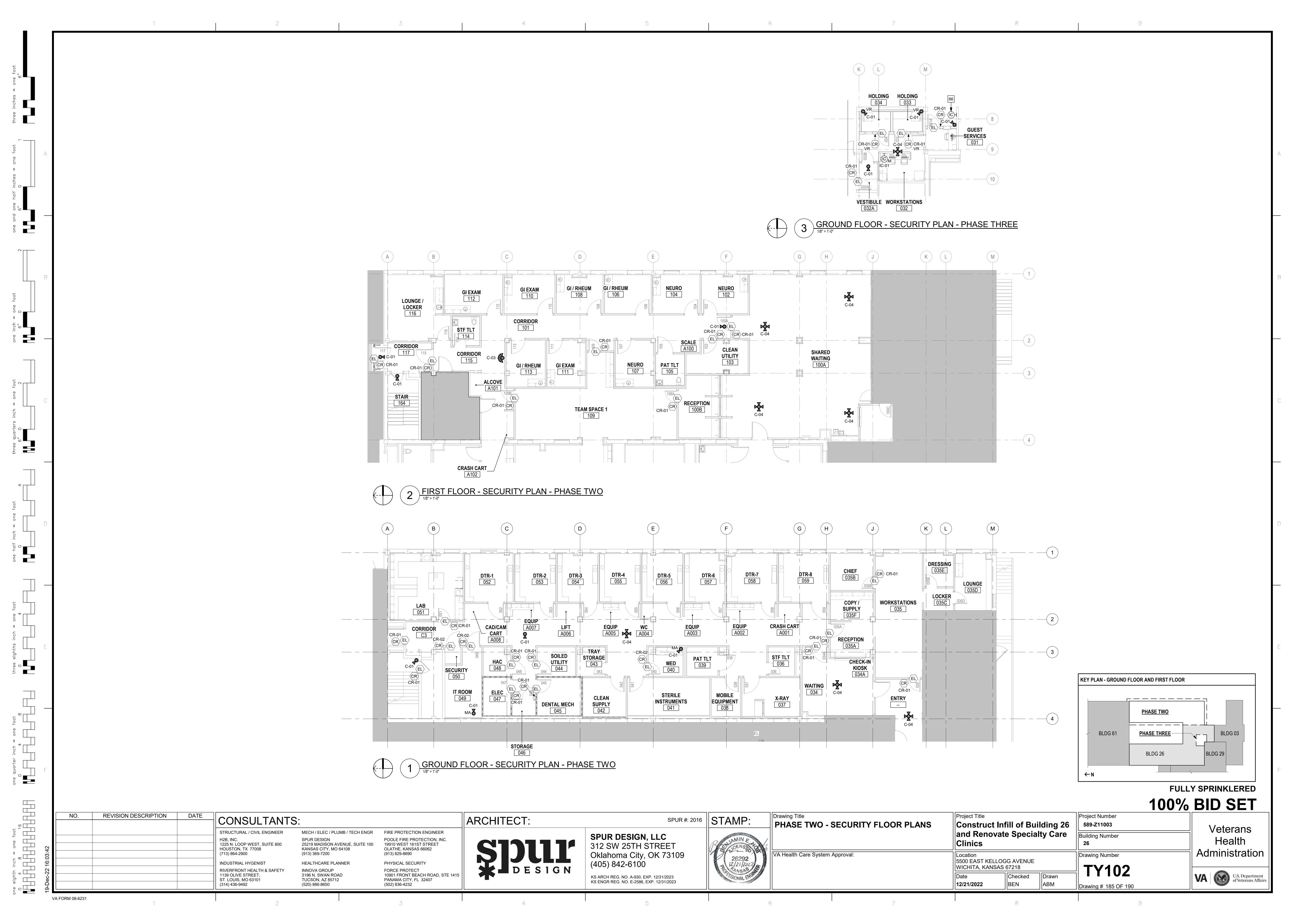


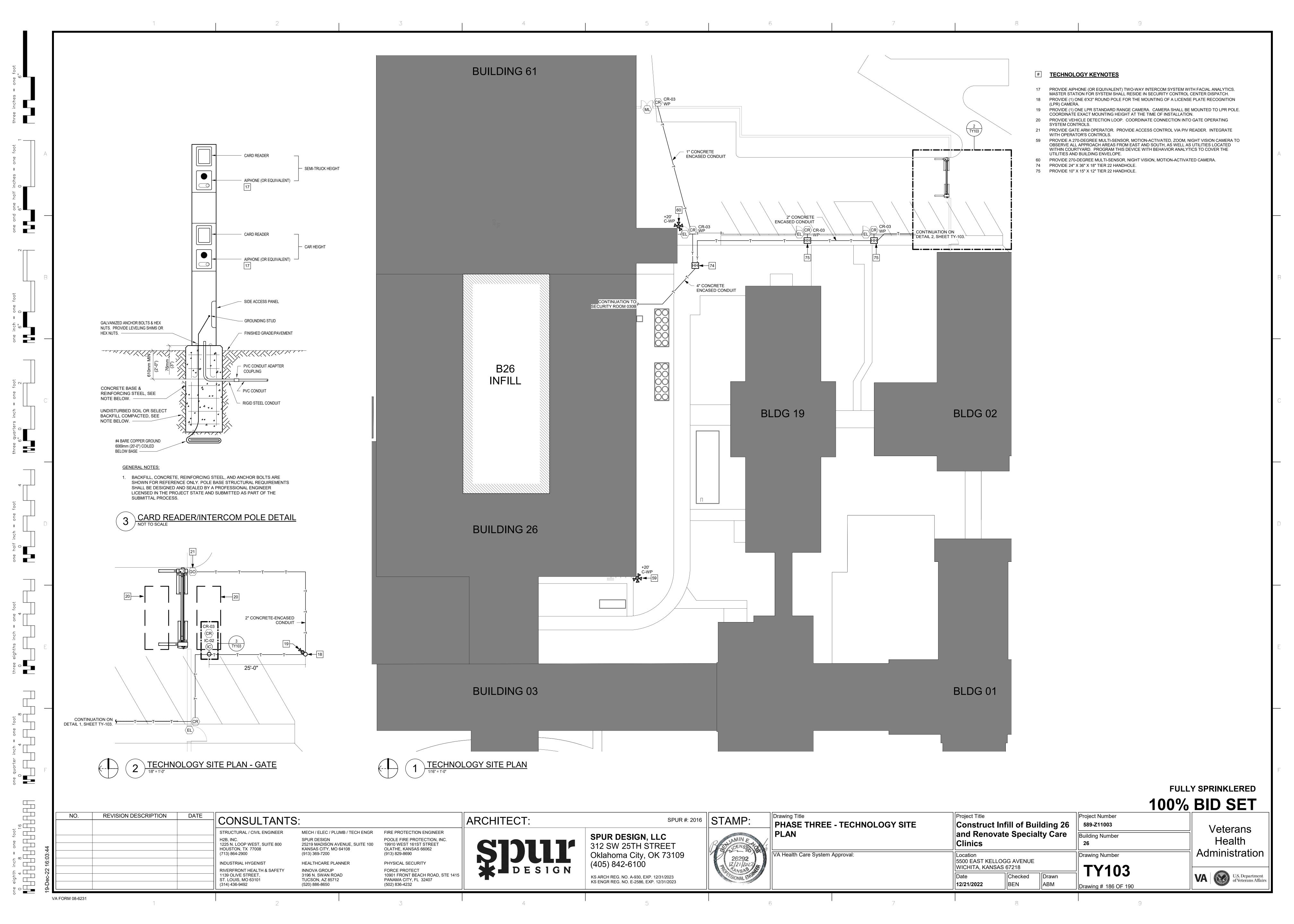


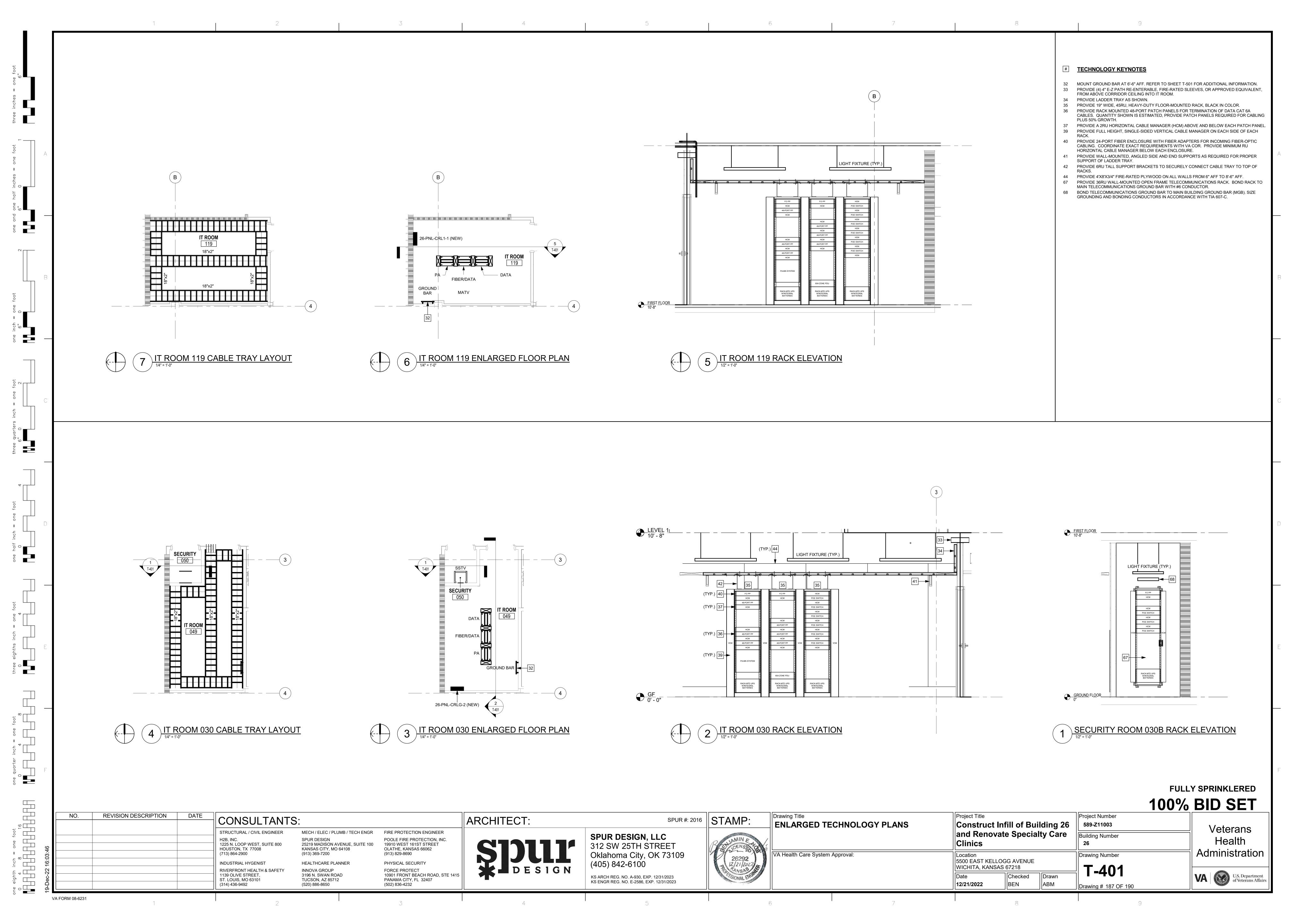


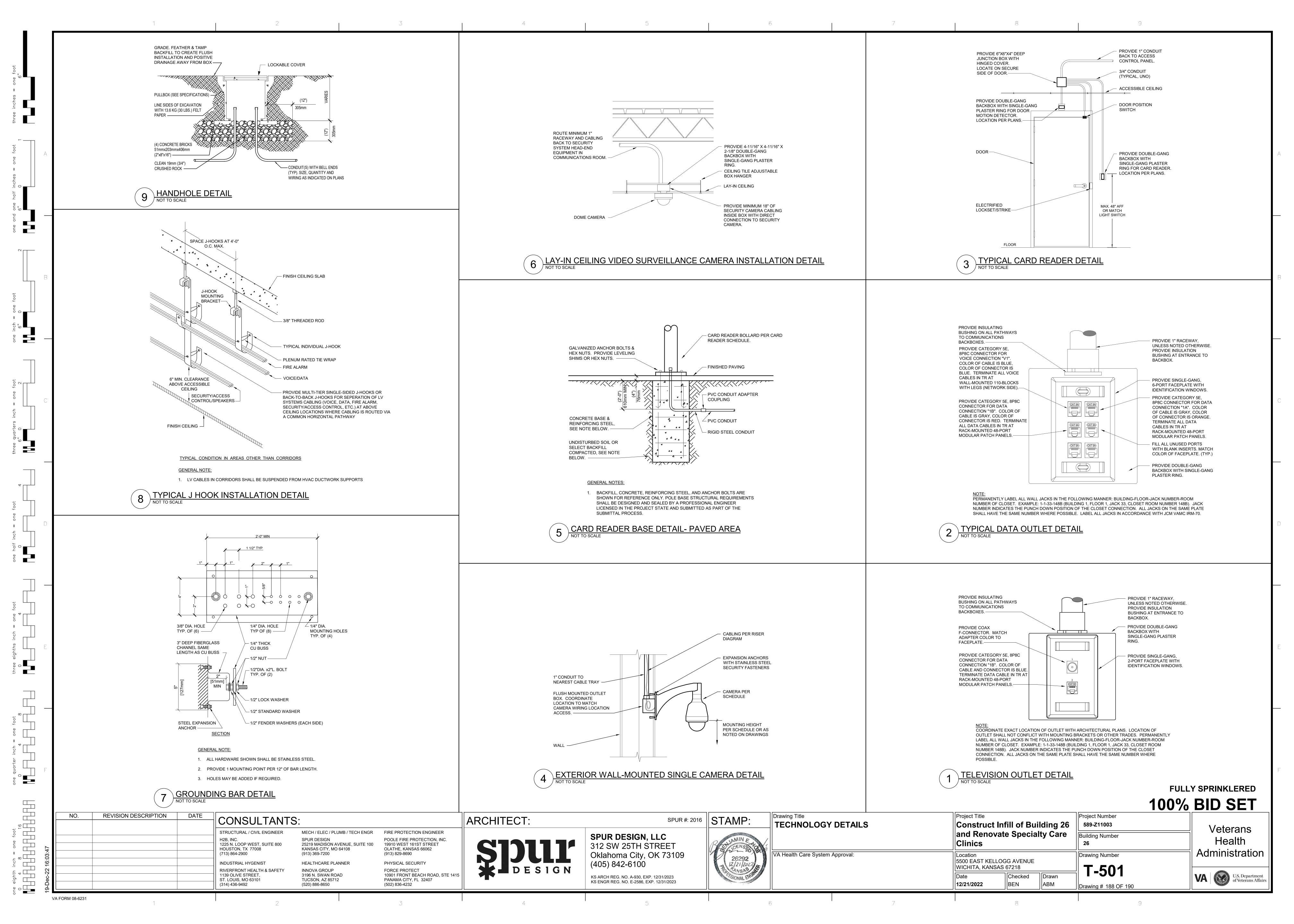


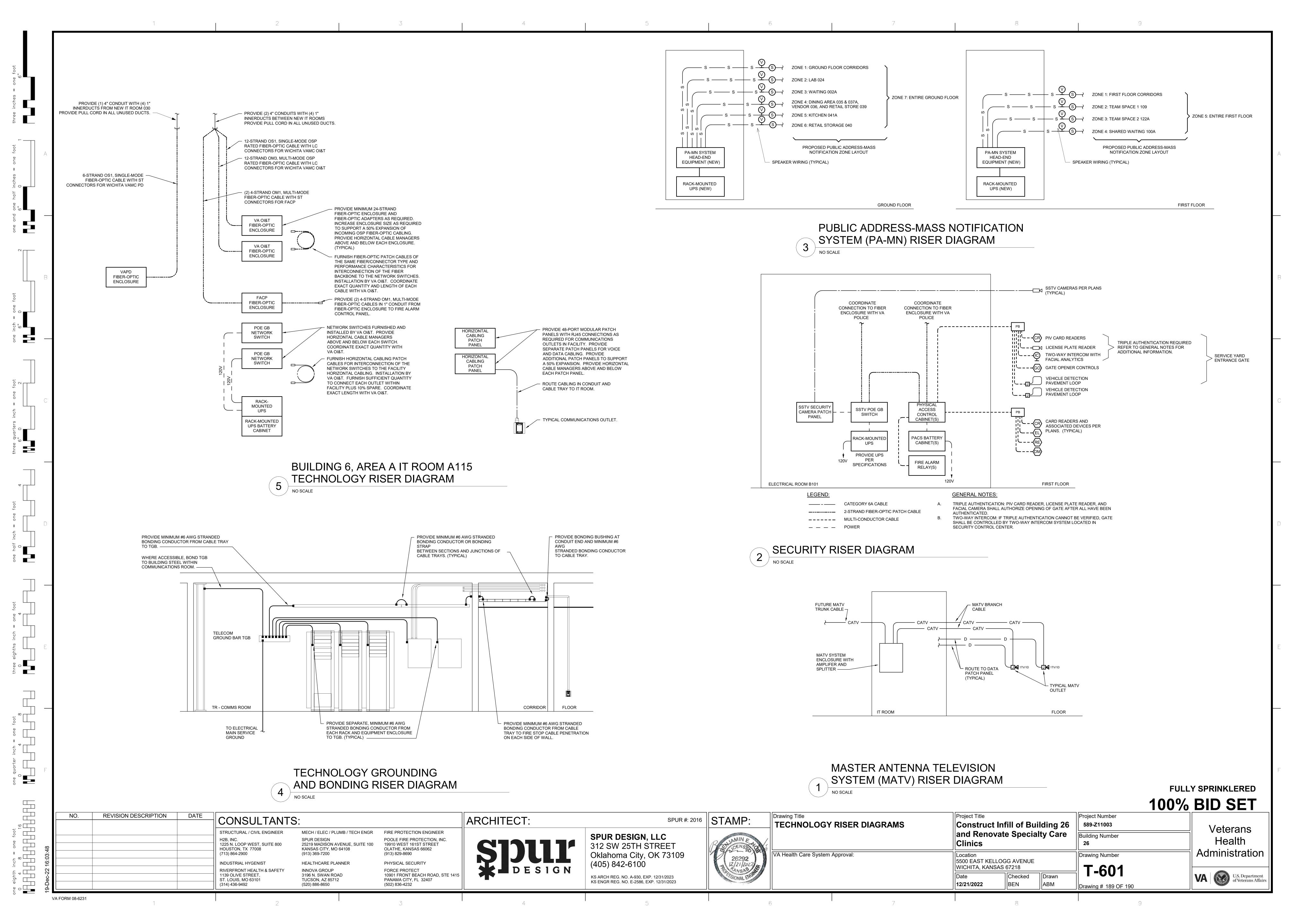












MOUNTING HEIGHT FORM FACTOR DESCRIPTION MOUNTING TYPE COMMENTS NETWORK HARDWIRED. POWER OVER ETHERNET. 48" TO TOP OF INDOOR, WALL/SURFACE-MOUNTED LOW-PROFILE DURESS BUTTON. LOW-PROFILE LYNX SYSTEMS: POWER OVER BOX ABOVE MINIMUM IP65 WALL **DURESS BUTTON** LYNX-N-PP-WWC ETHERNET COORDINATE EXACT LOCATION WITH VA COR PRIOR TO FINISHED FLOOR RATED PHYSICAL ACCESS CONTROL SYSTEM (PACS) CARD READER SCHEDULE PROVIDE ALL ACCESSORIES AS REQUIRED FOR A COMPLETE AND OPERATIONAL SYSTEM COMPATIBLE WITH THE EXISTING CAMPUS PACS SYSTEM. PROVIDE ALL UPGRADES TO THE EXISTING PACS SYSTEM TO INCORPORATE NEW DEVICES. FORM FACTOR DESCRIPTION MOUNTING MODELS **READ RANGE** COMMENTS NOTES LOCATION TYPE HEIGHT UPGRADE DUAL AUTHENTICATION CARD READER WITH KEYPAD CR-01 CR **BOX ABOVE** EXISTING VA POWER OVER COMPATIBLE WITH EXISTING WICHITA VAMC CAMPUS CARD CARD READER MINIMUM IP65 4" MAXIMUM WHITE FINISHED MODEL TO DUAL ETHERNET RATED **FLOOR** AUTHENTICATION 48" TO TOP OF UPGRADE DUAL AUTHENTICATION CARD READER WITH PIV AND (CR) BOX ABOVE EXISTING VA POWER OVER MINIMUM IP65 BIOMETRICS. CARD READER SHALL BE COMPATIBLE WITH CARD READER 4" MAXIMUM FINISHED MODEL TO DUAL ETHERNET RATED EXISTING WICHITA VAMC CAMPUS CARD READER SYSTEM. FLOOR AUTHENTICATION 48" TO TOP OF **UPGRADE** DUAL AUTHENTICATION CARD READER WITH PIV AND 85mA AVG/ $\langle CR \rangle$ BOX ABOVE EXISTING VA CARD READER BIOMETRICS. CARD READER SHALL BE COMPATIBLE WITH CR-03 OUTDOOR 4" MAXIMUM | 116mA PEAK AT | BLACK FINISHED MODEL TO DUAL EXISTING WICHITA VAMC CAMPUS CARD READER SYSTEM. FLOOR AUTHENTICATION SECURITY SURVEILLANCE TELEVISION (SSTV) CAMERA SCHEDULE PROVIDE ALL ACCESSORIES AS REQUIRED FOR A COMPLETE AND OPERATIONAL SYSTEM COMPATIBLE WITH THE EXISTING CAMPUS VASS SYSTEM. PROVIDE ALL UPGRADES TO EXISTING VASS SYSTEM TO INCORPORATE NEW SURVEILLANCE CAMERAS. COORDINATE LENS(ES) FOCAL LENGTH(S) AND AIMING WITH VA. REFER TO TECHNOLOGY LEGEND FOR ABBREVIATIONS RELATED TO ADDITIONAL SECURITY CAMERA REQUIREMENTS. LOCATION RESOLUTION SINGLE, 3-AXIS GIMBAL INDIVIDUAL ADJUSTABLE COMPATIBLE WITH VA CAMERA WITH LENS, DAY/NIGHT, CLEAR DOME, INDOOR, SINGLE VIEW, COMPACT MINI CEILING SURFACE FLUSH TO CAMPUS HEAD-END 1 x 1/3" / 12 MP REMOTE FOCUS, POWER OVER VANDAL RESISTANT, ETHERNET IP-BASED DIGITAL MINIMUM IP65 CEILING SECURITY SURVEILLANCE | VERIFOCAL LENS | ETHERNET CAMERA WITH RJ45 CONNECTION TO SECURITY TELEVISION SYSTEM. SURVEILLANCE SYSTEM. (2) 3-AXIS GIMBAL INDIVIDUAL ADJUSTABLE COMPATIBLE WITH VA CAMERA WITH LENS, DAY/NIGHT, CLEAR DOME, 7'-8" TO BOTTOM INDOOR, 2 x 1/3" / 12 MP | REMOTE FOCUS, | POWER OVER 180 DEGREE VIEW, COMPACT CAMPUS HEAD-END VANDAL RESISTANT, ETHERNET IP-BASED DIGITAL | 1, 2, 3 WALL MOUNTED OF DEVICE ABOVE MINIMUM IP65 SECURITY SURVEILLANCE | VERIFOCAL LENS | ETHERNET CAMERA WITH RJ45 CONNECTION TO SECURITY FINISHED FLOOR | RATED TELEVISION SYSTEM. SURVEILLANCE SYSTEM. (4) 3-AXIS GIMBAL INDIVIDUAL ADJUSTABLE COMPATIBLE WITH VA CAMERA WITH LENS, DAY/NIGHT, CLEAR DOME, 4 x 1/3" / 12 MP REMOTE FOCUS, POWER OVER FLUSH TO CAMPUS HEAD-END 360 DEGREE PANORAMIC VANDAL RESISTANT, ETHERNET IP-BASED DIGITAL | 1, 2, 3 CEILING SURFACE MINIMUM IP65 SECURITY SURVEILLANCE VIEW, COMPACT MINI DOME CEILING | VERIFOCAL LENS | ETHERNET (MIN) CAMERA WITH RJ45 CONNECTION TO SECURITY RATED TELEVISION SYSTEM. SURVEILLANCE SYSTEM. 270 DEGREE VIEW, OUTDOOR 270 DEGREE VIEW CAMERA WITH SELF-LEARNING 32'-0" TO BOTTOM 3 x 1/3" / 20 MP | REMOTE FOCUS, | POWER OVER | WALL MOUNTED OF DEVICE ABOVE OUTDOOR VIDEO ANALYTICS, CONTENT ADAPTIVE IR, 1, 2, 3 | VERIFOCAL LENS | ETHERNET NIGHT-VISION, AND MOTION-ACTIVATED. VIDEO INTERCOM/DOORBELL SCHEDULE BASIS OF DESIGN: SYMBOL MOUNTING MOUNTING MANUFACTURER AND DESCRIPTION COMMENTS WALL MOUNT MASTER VIDEO INTERCOM STATION WITH LCD SCREEN, SPEAKER, MONITOR BUTTON AIPHONE: MASTER INTERCOM STATION WALL WITH VIDEO SCREEN DOOR RELEASE BUTTON. CAPABLE OF INTERFACING WITH (4) SECONDARY STATIONS. TO UNIT TOP MASTER STATION SHALL PROVIDE POWER TO ALL SECONDARY STATIONS. CENTER OF (2) SURFACE MOUNT SECONDARY VIDEO INTERCOM STATION WITH DIGITAL AUTO INTERCOM PAN/TILT/ZOOM CAMERA, CALL BUTTON AND MICROPHONE WITH STAINLESS STEEL © SECONDARY INTERCOM RE: DETAIL AND 84" AFG TO SURFACE MOUNT BOX. MOUNT ON DUAL HEIGHT PEDESTAL WITH PACS CARD 7/165-T-502 (2) JP-DV CENTER OF AUTO RE: PACS CARD READER SCHEDULE THIS DRAWING FOR ADDITIONAL INFORMATION. INTERCOM 1. PROVIDE POWER SUPPLIES AND CABLING AS REQUIRED FOR A COMPLETE OPERATIONAL SYSTEM. 2. MOUNTING HEIGHT TO MEET ADA COMPLIANCE PROVIDE ALL WIRING BETWEEN MASTER STATION AND SECONDARY STATIONS PER MANUFACTURERS RECOMMENDATIONS. PROVIDE MINIMUM 3/4" CONDUIT FOR ABOVE GROUND AND MINIMUM 1" CONDUIT FOR BELOW GROUND WIRING. RECEPTION INTERCOM SCHEDULE MOUNTING FORM FACTOR DESCRIPTION LOCATION COMMENTS MASTER INTERCOM STATION WITH COUNTERTOP GOOSENECK MICROPHONE. HEADSET MASTER INTERCOM STATION IC-O3 © M ADAPTER, AND SYSTEM VOLUME CONTROL. PROVIDE COMPATIBLE HEADSET. PROVIDE WITH MICROPHONE AND ON COUNTER HEADSET SWITCH TO ALLOW USE OF HEADSET OR OVERHEAD SPEAKER. SECONDARY INTERCOM SECONDARY INTERCOM STATION WITH OMNI-DIRECTIONAL, LOW-PROFILE, SURFACE COUNTER/WALL INDOOR SURFACE MOUNT MICROPHONE. STATION 16"X8" DIRECTIONAL SPEAKER WITH INFRARED REMOTE FOR VOLUME CONTROL TO PRESERVE PATIENT PRIVACY. PROVIDE AUDIO SPOT LIGHT BY HOLOSONICS AS-168i DIRECTIONAL SOUND INDOOR SURFACE CEILING WITH WHITE FINISH OR EQUAL. SPEAKER SHALL BE COMPATIBLE WITH MASTER AND SYSTEM SPEAKER SECONDARY INTERCOM STATIONS. PROVIDE BRACKETS AS REQUIRED FOR MOUNTING IN CEILING OVER BOOTH. AIM SPEAKER STRAIGHT DOWN. 1. PROVIDE ALL AMPLIFIERS, POWER SUPPLIES, AND CABLING AS REQUIRED FOR A COMPLETE OPERATIONAL SYSTEM. **FULLY SPRINKLERED 100% BID SET** one eighth inch = one foot

0 4 8 16 REVISION DESCRIPTION DATE Project Title Project Number Drawing Title ARCHITECT: STAMP: **CONSULTANTS:** SPUR #: 2016 **TECHNOLOGY SCHEDULES** Construct Infill of Building 26 589-Z11003 Veterans STRUCTURAL / CIVIL ENGINEER MECH / ELEC / PLUMB / TECH ENGR FIRE PROTECTION ENGINEER and Renovate Specialty Care SPUR DESIGN, LLC **Building Number** Health H2B, INC. SPUR DESIGN POOLE FIRE PROTECTION, INC. Clinics 312 SW 25TH STREET 1225 N. LOOP WEST, SUITE 800 25219 MADISON AVENUE, SUITE 100 19910 WEST 161ST STREET HOUSTON, TX 77008 KANSAS CITY, MO 64108 OLATHE, KANSAS 66062 Administration Oklahoma City, OK 73109 (713) 864-2900 (913) 369-7200 (913) 829-8690 VA Health Care System Approval: Drawing Number Location 5500 EAST KELLOGG AVENUE (405) 842-6100 INDUSTRIAL HYGENIST **HEALTHCARE PLANNER** PHYSICAL SECURITY | WICHITA, KANSAS 67218 T-602 RIVERFRONT HEALTH & SAFETY FORCE PROTECT 10901 FRONT BEACH ROAD, STE 1415 INNOVA GROUP VA U.S. Department of Veterans Affairs 3196 N. SWAN ROAD 1139 OLIVE STREET, KS ARCH REG. NO. A-930, EXP. 12/31/2023 KS ENGR REG. NO. E-2586, EXP. 12/31/2023 ||Drawn Checked ST. LOUIS, MO 63101 TUCSON, AZ 85712 PANAMA CITY, FL 32407 12/21/2022 ABM BEN (520) 886-8650 (502) 836-4232 (314) 436-9492 Drawing # 190 OF 190 VA FORM 08-6231

ELECTRONIC DURESS/PANIC SYSTEM SCHEDULE

PROVIDE DURESS BUTTON COMPATIBLE WITH EXISTING VA SYSTEM. PROVIDE ADDITIONAL HEAD-END CONTROL PANELS AS REQUIRED.