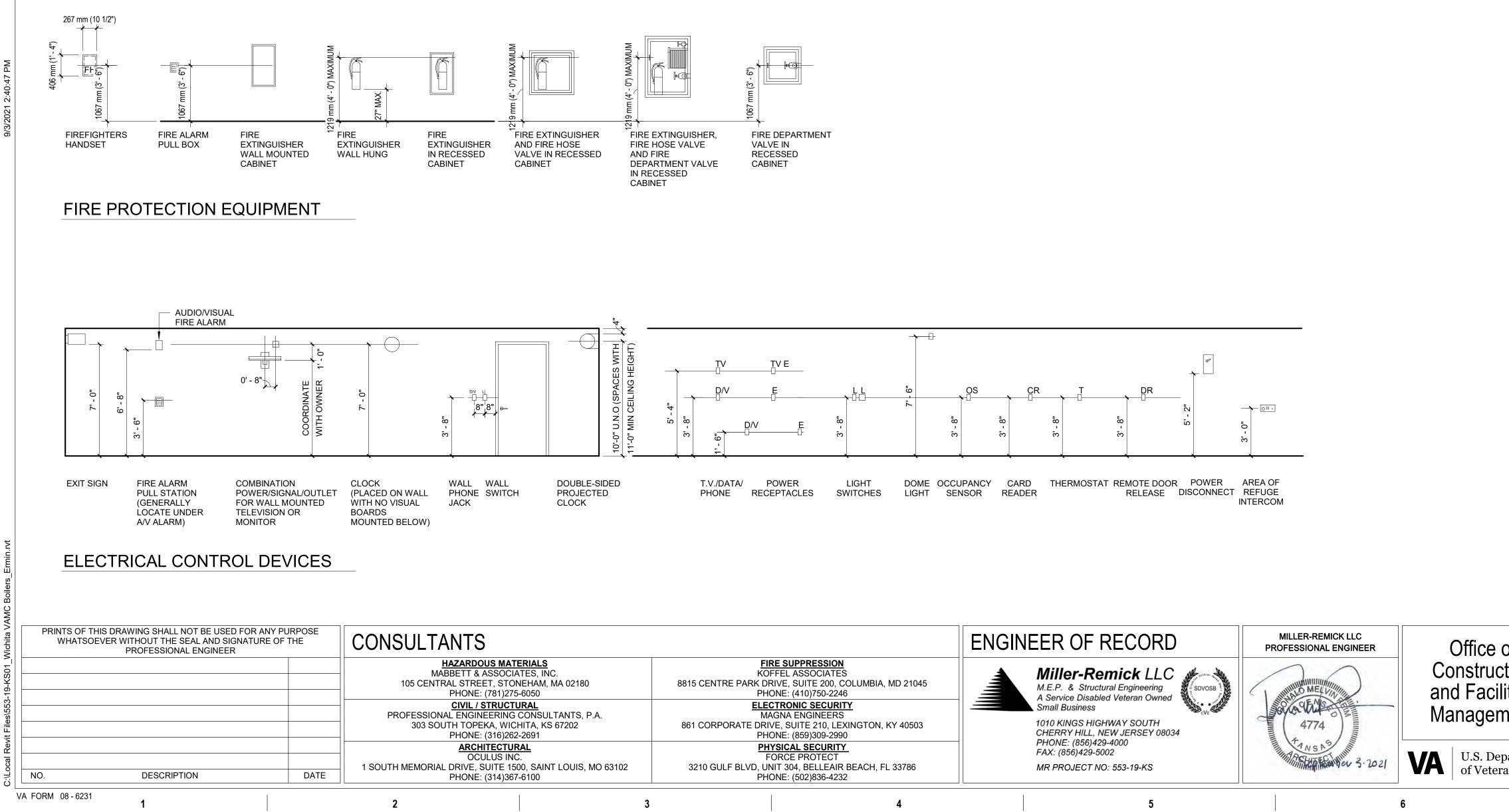
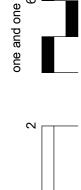
## ABBREVIATIONS

1

NATIONAL CAD STANDARD ABBREVIATIONS <u>CTJ</u> CONTRACTION JOINT INTERCOM AND IC AT COORD COORDINATE ID INSIDE DIAMETER DEGREE(S) CTR CENTER INCH(ES) IN DIVIDE BY, PER INTRAVENOUS <u>IV</u> DOLLAR (USD) DEEP/ DEPTH D JOINT EQUALS, EQUAL TO <u>JT</u> DBA UNIT OF SOUND = DEGREE FOOT, FEET DEG KPA KILOPASCAL GREATER THAN DIAMETER DIA GREATER THAN OR EQUAL TO DN DOWN ANGLE INCH(ES) DR DOOR/ POUND LB LESS THAN DWG DRAWING(S) LINEAR FEET LF LESS THAN OR EQUAL TO DWR DRAWER MINUS, NEGATIVE METERS Μ MULTIPLY BY, BY EA EACH MAX MAXIMUM EACH END NUMBER / POUND EE MIN MINIMUM # PERCENT MISC MISCELLANEOUS EJ EXPANSION JOINT % PLUS EL ELEVATION MILLIMETERS MM + PLUS OR MINUS +/-EQ EQUAL MO MASONRY OPENING ET CETERA MNTD MOUNTED ETC EWC ELECTRIC WATER COOLER EYE WASH STATION EWS NORTH AIR N A NOT APPLICABLE EXIST EXISTING A/C AIR CONDITIONED NA EXP EXPOSED A/E ARCHITECT-ENGINEER NIC NOT IN CONTRACT ABA ARCHITECTURAL BARRIERS ACT NO NUMBER FILLER NOM NOMINAL ACT ACOUSTICAL CEILING TILE FAX FACSIMILE AMERICANS WITH DISABILITY ACT NOT TO SCALE ADA NTS FE FIRE EXTINGUISHER AFF ABOVE FINISHED FLOOR FEC OXYGEN FIRE EXTINGUISHER CABINET <u>O</u> AUTHORITY HAVING JURISDICTION AHJ `<u>FF</u> FINISHED FLOOR OC ON CENTER AHU AIR HANDLING UNIT FIRE HOSE CABINET FHC OD OUTSIDE DIAMETER ALUM ALUMINUM FLR OPH OPPOSITE HAND FLOOR <u>F0</u> FACE OF OPNG OPENING BUILDING BLDG FOS FACE OF SLAB (STUD) BM BEAM <u>PL</u> PLATE <u>F.R.</u> <u>FRP</u> FT FIRE RETARDANT BY OWNER/ BOTTOM OF BO PLAM PLASTIC LAMINATE FIBERGLASS REINFORCED POLYMER BOTTOM OF STEEL BOS PR PAIR FOOT/FEET POUNDS/SQUARE F PSF F.T. FIRE TREATED CUBICLE CURTAIN TRACK <u>CCT</u> PSI POUNDS/SQUARE II GAS CG CORNER GUARD PΤ PAINT GAGE GA CONTROL/ CONSTRUCTION JOINT CJ PRESSURE TREATE <u>P.T.</u> GALVANIZED GALV CL CENTER LINE PTS PNEUMATIC TUBE S GB GRAB BAR CLG CEILING GC GENERAL CONTRACTOR COLUMN LINE CLL QTY QUANTITY GYP BD GYPSUM BOARD CLEAR CLR **RISER/RADIUS** CMU CONCRETE MASONRY UNIT HIGH FEDERAL COLOR PA <u>RAL</u> CENTIMETER CM HC HANDICAP RENO RENOVATE(TION) <u>CO2</u> CARBON DIOXIDE HDW HARDWARE REQ REQUIRED CONC CONCRETE CONT CONTINUED (OUS) HM HOLLOW METAL <u> HR</u> HOUR

2



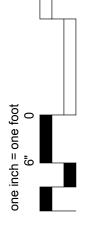


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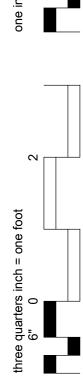
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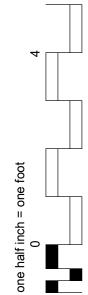
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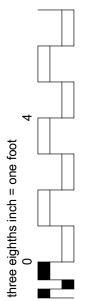


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С







one eighth inch = one foot 0 4 8 16 16

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		CS ABBREVIATIONS ARE SHOWN NED) EXAMPLE: <u>"DN"</u>	NATION	AL CAD STANDARD ROOM NAME A	BBREVIATION	IS
	RO	ROUGH OPENING	ADMIN	ADMINISTRATION(OR)	F	FEMALE
2		RESIDENT OFFICER IN CHARGE	AMB	AMBULATORY	FRZ	FREEZER
<b>`</b>		OF CONST	<u>ANLST</u>	ANALYSIST		
	S	SOUTH/ SINK	ASSY	ASSEMBLY	<u>GEN</u>	GENERAL
	SAB	SOUND ATTENUATION BATTS	<u>AUD</u>	AUDIOLOGY	GYM	GYMNASIUM
	SF	SQUARE FEET/ STOREFRONT	<u>AST</u>	ASSISTANT		
	SIM	SIMILAR			HAZ MAT	HAZARDOUS MATERIALS
	SPEC	SPECIFICATION(S)	BALC	BALCONY	<u>HD</u>	HEAD
	SQ	SQUARE			HSKPG	HOUSEKEEPING
	<u>SS</u>	STAINLESS STEEL	<u>CBCL</u>	CUBICLES		
	SST	STAINLESS STEEL	<u>CHGN</u>	CHARGE NURSE	ICCU	INTENSIVE CARDIAC CARE UNIT
	STC	SOUND TRANSMISSION CLASS	CHEM	CHEMICAL		INTENSIVE CARE UNIT
	<u>STL</u>	STEEL	<u>CHIRO</u>	CHIROPRACTOR	INFO	
			CL	CLASS	INJ	
	Т	TREAD	<u>CLER</u>		<u>ISO</u>	ISOLATION
	TEMP	TEMPERATURE/ TEMPORARY	<u>CLIN</u>			
		THROUGH	CLN CLO	CLEAN (ING)/ CLEAN UTILITY CLOSET	JAN <u>JC</u>	JANITOR JANITOR'S CLOSET
NG	ТО	TOP OF	CLC	CLASSROOM	<u> </u>	JANITOR 3 CLOSET
	TOC	TOP OF CONCRETE (CURB)		COMMANDER/ COMMAND	KIT	KITCHEN
	TOF	TOP OF FOOTING	COMM	COMMUNICATIONS		KIIGHEN
	TOM	TOP OF MASONRY	COMP	COMPUTER	LAB	LABORATORY
Ŧ	TOS	TOP OF STEEL		COMPTROLLER	LAU	LAUNDRY
Т	TYP	TYPICAL	CONF	CONFERENCE	LDRP	LABOR DELIVERY RECOVERY POST PARTUM
	<u>T.V.</u>	TELEVISION		COORDINATOR	LCPO	LEADING CHIEF PETTY OFFICER
			COPY	COPY/ WORK ROOM	LIB	LIBRARY
	U	HEAT TRANSFER COEFFICIENT	CORR	CORRIDOR	<u>LPO</u>	LEADING PETTY OFFICER
	UC		<u>CSR</u>	CENTRAL STERILE ROOM	L/F	LIT/ FORMS
	<u>U/C/B</u>	UNDER COUNTER BASE	CT	CAT SCAN	L/W	LITTER WHEELCHAIR
ER	UL	UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED	CTRL	CONTROL	LKR	LOCKER
	UON	UNLESS OTHERWISE NOTED				
	<u>V</u>	VACUUM	<u>D</u>	DRESSING	Μ	MALE
	VAR	VARIES	DEPT	DEPARTMENT	<u>MACH</u>	MACHINE ROOM
E	VCT	VINYL COMPOSITION TILE	DICT	DICTATION	<u>MGNT</u>	MANAGEMENT
_	VERT	VERTICAL	<u>DIR</u>	DIRECTOR	MAINT	MAINTENANCE
FOOT	VIF	VERIFY IN FIELD	DISP	DISPENSING	MECH	MECHANIC(AL)
E INCH	VTR	VENT THRU ROOF	DOR	DENTAL OPERATORY ROOM	<u>MED</u>	MEDICATION/ MEDICAL
	VWC	VINYL WALL COVERING	DR	DOCTOR		MANAGER
TED			DRK	DARKROOM	<u>MRI</u>	MAGNETIC RESONANCE
<b>STATION</b>	W	WEST /WATT	<u>DTR</u>	DENTAL TREATMENT ROOM		IMAGING
	W	WIDTH /WIDE FLANGE	ED	EDUCATION		OBSTETRICS/ GYNECOLOGY
	W/		ELEC	ELECTRIC(AL)		OFFICE
	W/C W/0	WHEELCHAIR WITHOUT	ELEV	ELEVATOR		ORAL HYGIENIST
PALETTE	WD	WOOD	ELEV EMG	ELECTROMYOGRAPHY		OPERATING ROOM
FALCIIC	WH	WOOD WALL HUNG/ WATER HEATER	<u>ENDO</u>	ENDOSCOPY	<u>ORTHO</u>	ORTHOPEDICS
	WP	WATERPROOF / WORKING POINT	<u>ENDO</u> ENT	EAR NOSE THROAT	P	PATIENT
	WT	WEIGHT	EQUIP	EQUIPMENT		PEDIATRICS
	WWF	WELDED WIRE FABRIC	EXEC	EXECUTIVE		PERSONNEL
					PHAR	PHARMACY
					<u>PHYS</u>	PHYSICAL

PYSCH PSYCHOLOGY

		-			-	I		
					PLAN S	SYMBOL	S	
B	REVIATION	IS			<b></b> Pr	roiect Limit Line	SCOPE OF PROJECT	
	<b>F</b>				_ ALIGN			A101 - S
	F FRZ	FEMALE FREEZER	PO	POST OFFICE	ALIGN		ALIGNED SURFACES	
	ΓKZ	FREEZER	<u>PREP</u>	PREPARATION		× ·		
	<u>GEN</u>	GENERAL	PRIN	PRINCIPAL	Area Nama			
	<u>GEN</u> GYM	GYMNASIUM	PRKG	PARKING	Area Name		AREA TAG	A101 - S
	01M		PROC	PROCEDURE	150 SF-	— Area		
	ΗΑΖ ΜΑΤ	HAZARDOUS MATERIALS		TO PROCTOLOGY				
	<u>HD</u>	HEAD	<u>PT/OT</u>	PHYSICAL / OCCUPATIONAL THERAPY	Room Name	— Room Name —		(? <del>)-</del> —— K
	HSKPG	HOUSEKEEPING	PUB	PUBLIC	101-	— Room No.	ROOM TAG	_
	_		PULM		150 SF	— Room Area — — Room Wall Finish		^
	<u>ICCU</u>	INTENSIVE CARDIAC CARE UNIT	RAD	RADIOLOGY	BAS-1	Room Wall Pinish     Room Wall Base	ROOM FINISH TAG	
	ICU	INTENSIVE CARE UNIT	RECP	RECEPTION	FLR-1	— Room Floor Finish		
	INFO	INFORMATION	RECD	RECORDS		_		( )- R
	INJ	INJECTION	RECO					
	<u>ISO</u>	ISOLATION	REHA		× 1'-0" -	Clg Height	CEILING TAG	
			RM	ROOM				
	JAN	JANITOR						
	<u>JC</u>	JANITOR'S CLOSET	<b>\</b>	CS ABBREVIATIONS ARE SHOWN		— Door/Room No.	DOOR TAG	(?
				NED) EXAMPLE: <u>"DN"</u>				
	KIT	KITCHEN	<u>S</u> s ti t	STAFF		Minday, Tura		1i <del>-</del> Ci
			<u>S TLT</u>	STAFF TOILET		— Window Type	WINDOW TYPE TAG	Fi
	LAB	LABORATORY	SECY					
	LAU	LAUNDRY	SHR	SHOWER SOILED UTILITY	<b>+</b>	Starting Point @ Center	DIMENSION CROSSHAIR	
	LDRP	LABOR DELIVERY RECOVERY POST PARTUM	<u>SOIL</u> SPLY	SUPPLY				
	<u>LCPO</u>	LEADING CHIEF PETTY OFFICER	SPET	SUPPORT				
	LIB		ST	STAIRS		— Highpoint @ Tail	SLOPE INDICATOR	
	<u>LPO</u>		STA	STATION				
	<u>L/F</u>		STER					
	<u>L/W</u>			STORAGE	<u> </u>		CENTERLINE	
	LKR	LOCKER		R SUPERVISOR				
				SURGERY/ ICAL	Plan North 🚽	Reference Label		
	M			SERVICE			NORTH ARROW	
			SWGR	SWITCHGEAR				
		MANAGEMENT						
	MAINT MECH		<u>TECH</u>	TECHNICIAN				
	MECH MED	MECHANIC(AL) MEDICATION/ MEDICAL	TEL	TELEPHONE				
		MANAGER	TLT	TOILET		Grid No.	COLUMN GRID LINE	
	MBI	MAGNETIC RESONANCE	<u>TRT</u>	TREATMENT				
		IMAGING						
	OB/GYN	OBSTETRICS/ GYNECOLOGY	VOL	VOLUNTEER	Name	Level/Datum Name		
		OFFICE			Elevation	Level/Datum	LEVEL MARKER	
		ORAL HYGIENIST	UR	URINAL		Elevation AFF		
		OPERATING ROOM	VEST	VESTIBULE				
	ORTHO	ORTHOPEDICS	VIF					
				WEIGHTS AND MEASURES	⊕	— Spot Elevation AFF	SPOT ELEVATION	
	<u>P</u>	PATIENT	<u>WAIT</u>	WAITING				
		PEDIATRICS	WC	WATER CLOSET		<ul> <li>Partition Configuration</li> </ul>	PARTITION TAG	
		PERSONNEL		WAREHOUSE	WL 2S 86			
	PHAR	PHARMACY		WORK STATION, WORK ROOM	23 00]	<ul> <li>Partition Configuration</li> </ul>		
		PHYSICAL	WT					
		PHYSICAL SECURITY RISK MITIGATION DESIGN	<u>XO</u>	EXECUTIVE OFFICER		<b>.</b>		
	PASCH	PSYCHOLOGY				<ul> <li>Reference Label</li> </ul>		

SIM — Reference Label Detail No. A101 — Sheet No.

**BUILDING ELEVATION/SECTION** 

8

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e of ction ilities	Drawing Title ARCHITECTURAL NOTES ABBREVIATIONS		Phase 100% BIE	D SHEET	Project Title INSTALL NEW BOILEF BUILDING 13	
ment	Approved:				Location ROBERT J. I WICHITA, KA	
epartment erans Affairs			FULLY SPR	RINKLERED	Issue Date 2021-09-03	Checked JBS/N
	7	8	}		9	

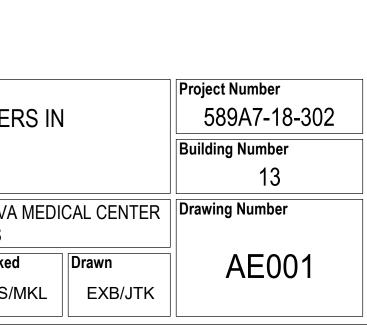
<ul> <li>Reference Label</li> <li>Detail No.</li> <li>Sheet No.</li> </ul>	WALL SECTION
<ul> <li>Reference Label</li> <li>Detail No.</li> <li>Sheet No.</li> </ul>	DETAIL SECTION/CALLOUT
<ul> <li>Key Note No.</li> </ul>	KEYNOTE
<ul> <li>Revision Reference Number</li> <li>Revision Cloud Depicting Area Revised</li> </ul>	REVISION
— Finish	FINISH TAG
<ul> <li>Casework / Furniture</li> </ul>	CASEWORK TAG FURNITURE TAG

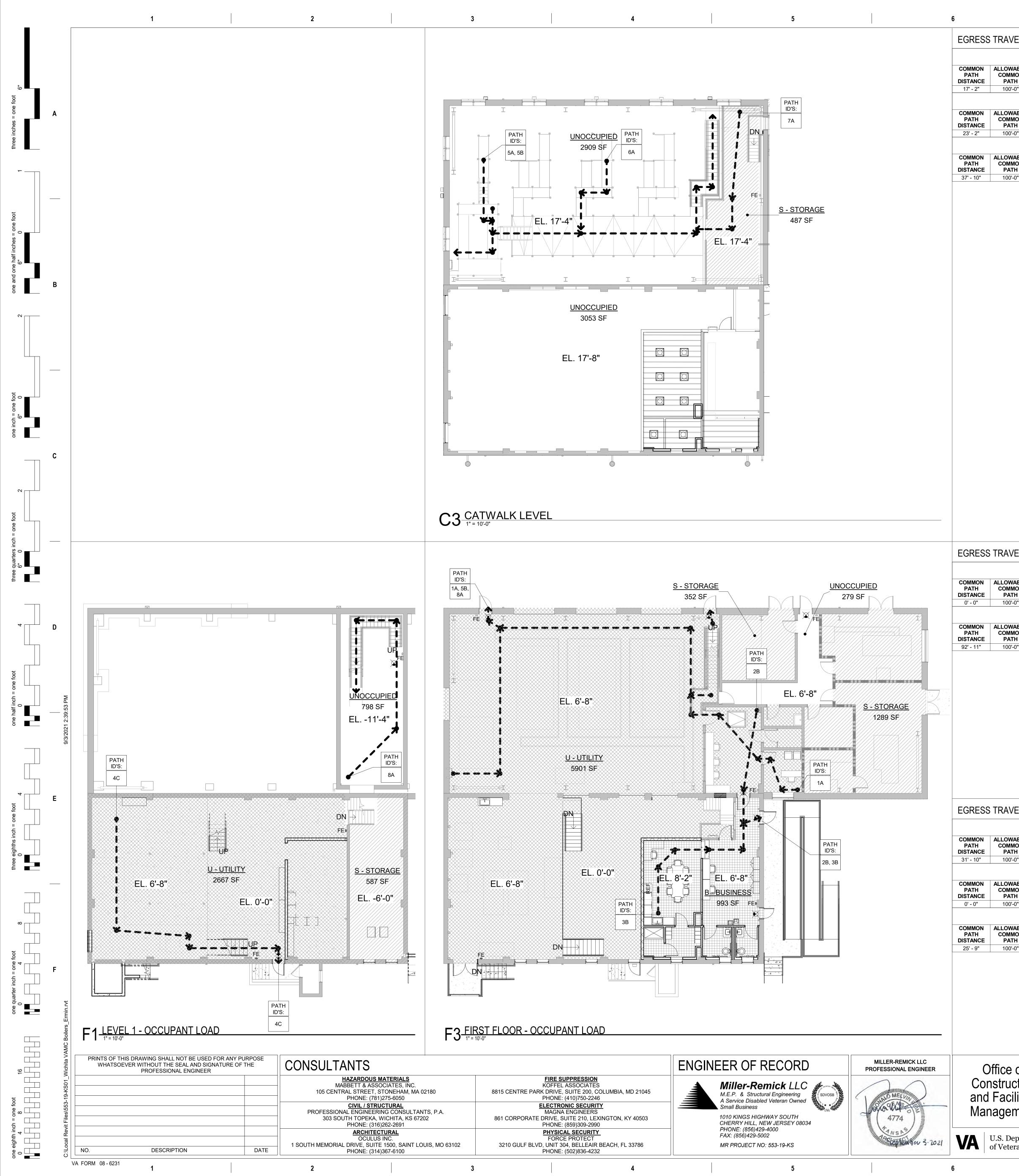
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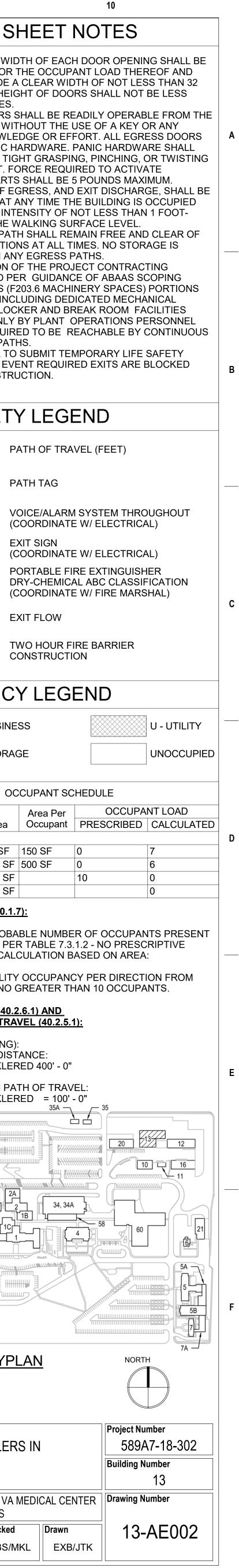
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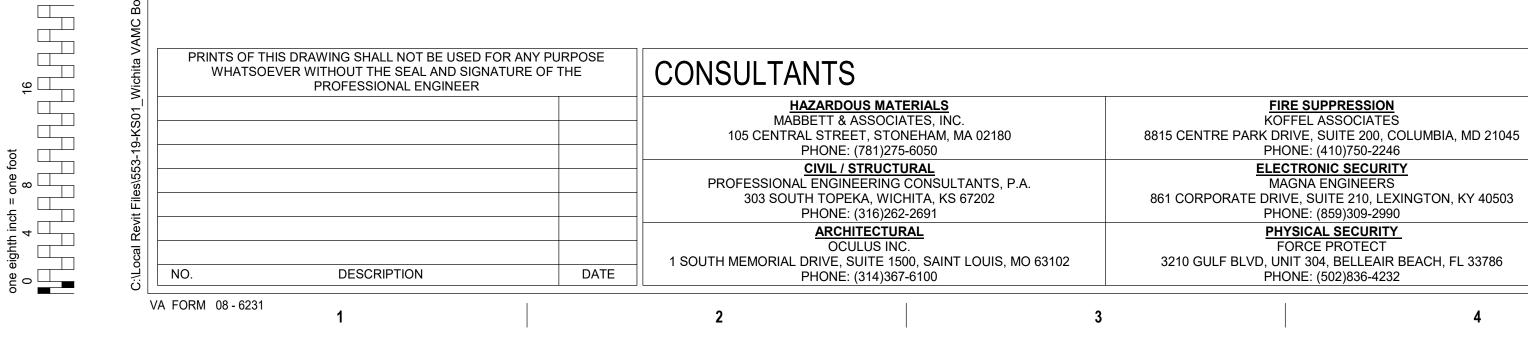
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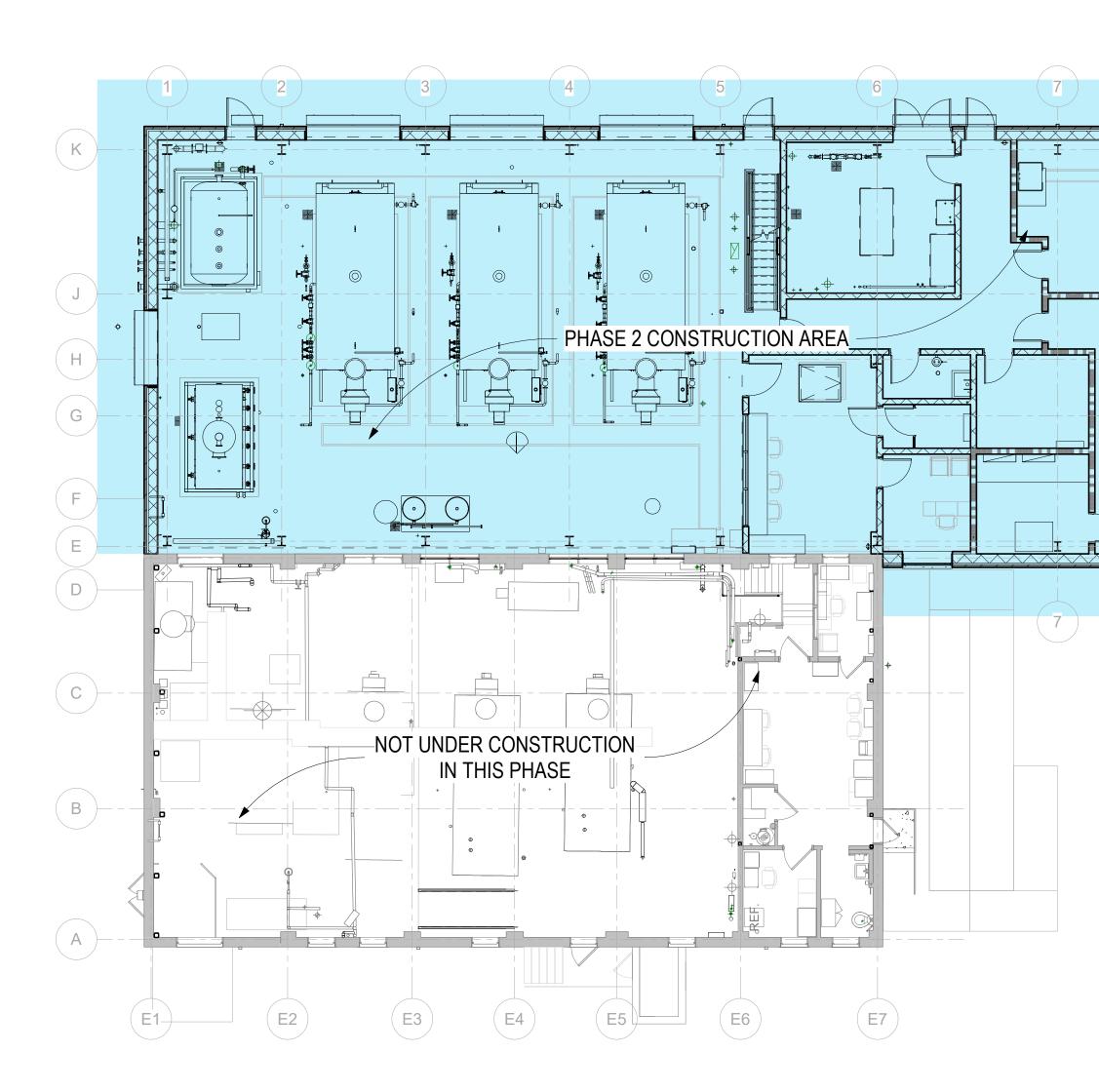


		7		8	9
'EL D	ISTANC	ES:	PROJECT CODE SUMN	/IARY	GENERAL S
PATH ABLE NON	H "5A" ACTUAL TRAVEL		2018 INTERNATIONAL BUILDING CODE (IBC	C)(ONLY WHEN SPECIFICALLY REFERENCED IN	_ 1. THE MINIMUM W SUFFICIENT FOF SHALL PROVIDE
• <b>H</b>	<b>DISTANC</b> 107' - 0"	E DISTANCE 400'-0"	VA DESIGN DOCUMENTS)		INCHES. THE HE THAN 80 INCHES 2. EGRESS DOORS
PATH ABLE MON	H "6A" ACTUAL TRAVEL		2018 EDITION NEPA 101 LIFE SAFETY CODE 2015 VA FIRE PROTECTION DESIGN GUIDE		EGRESS SIDE W SPECIAL KNOWI
· <b>H</b> ·0"	<b>DISTANC</b> 88' - 0"		2018 NFPA NATIONAL FIRE CODE (EXCEPT	ION OF NFPA 5000 AND NFPA 900)	TO HAVE PANIC NOT REQUIRE T OF THE WRIST.
PATH ABLE	H "7A" ACTUAL	ALLOWABLE	2020 NATIONAL ELECTRICAL CODE (NEC)		OPERABLE PAR 3. THE MEANS OF
MON 'H -0"	<b>TRAVEL</b> <b>DISTANC</b> 74' - 3"		2018 INTERNATIONAL PLUMBING CODE (IP ENERGY POLICY ACT OF 2005 (EPACT)	C)	ILLUMINATED AT WITH A LIGHT IN CANDLE AT THE
I			FEDERAL LEADERSHIP IN HIGH PERFORM		4. THE EGRESS PA ALL OBSTRUCTI PERMITTED IN A
			MEMORANDUM OF UNDERSTANDING (MOU EXECUTIVE ORDER 13423: STRENGTHENIN TRANSPORTATION MANAGEMENT	) NG FEDERAL ENVIRONMENTAL, ENERGY, AND	5. PER DIRECTION
			TRANSPORTATION MANAGEMENT THE PROVISIONS FOR CONSTRUCTION AN	ID SAFETY SIGNAGE	OF THE PLAN IN SPACES AND LC
			VENTILATION FOR ACCEPTABLE INDOOR A OCCUPATIONAL, SAFETY AND HEALTH AD	AIR QUALITY - ASHRAE STANDARD 62.1 -2004 MINISTRATION (OSHA) STANDARDS	6. ACCESSED ONL ARE NOT REQUI ACCESSIBLE PA
			ARCHITECTURAL BARRIERS ACT ACCESSI		7. CONTRACTOR T PLANS IN THE E
			NFPA 85: BOILER AND COMBUSTION SYST	EMS HAZARD CODE	DURING CONSTI
			ASME B31.1 POWER PIPING		LIFE SAFET
			UNIFIED FACILITIES CRITERIA (UFC3-430-0	3N) CENTRAL HEATING PLANTS	$\bullet \rightarrow$
			BUILDING HEIGHT AND AREA LIMITATIONS		PATH ID'S:
			USE & OCCUPANCY CLASSIFICATION: TYPE OF CONSTRUCTION: ALLOWABLE HT IN FEET (TABLE 504.3): ACTUAL HEIGHT ABOVE GRADE: ALLOWABLE STORIES ABOVE GRADE (TAB	42'-0"	X# X# X# X#
			ACTUAL STORIES ABOVE GRADE: ALOWABLE AREA (TABLE 506.2): ACTUAL AREA:	1 62,000 sqft (S1) 8,815 sqft	
			PER IBC CHAPTER 5: TYPE 2B NON COMB AN F1 MODERATE HAZARD INDUSTRIAL OC	USTIBLE, FULLY SPRINKLERED BUILDING WITH CCUPANCY IS PERMITTED TO BE UP TO 75'	H $\bigcirc$ FE
				DING ELEMENTS ARE REQUIRED TO CARRY RATINGS IN TYPE II-B CONSTRUCTION:	
			PRIMARY STRUCTURAL FRAME EXTERIOR BEARING WALLS:	E: 0 HRS 0 HRS	
			INTERIOR BEARING WALLS: EXTERIOR NON-BEARING WALL INTERIOR NON-BEARING WALL		OCCUPANO
		-0	FLOOR CONSTRUCTION AND SECONDARY MEMBERS:		B - BUSIN
	ISTANC	ES:	ROOF CONSTRUCTION AND SECONDARY MEMBERS:	0 HRS	S - STOR
ABLE 10N 'H	ACTUAL TRAVEL DISTANC	TRAVEL E DISTANCE		D), FULLY SPRINKLERED, ORDINARY HAZARD O BE UP TO 75' TALL, THREE STORIES, WITH	(
ABLE	74' - 2" H "8A" ACTUAL		AS DEFINED BY TABLE 7.2.1.1, CONS CARRY THE FOLLOWING FIRE RESIS CONSTRUCTION:	TRUCTION ELEMENTS ARE REQUIRED TO STANCE RATINGS IN TYPE-II (000)	Name Area
<b>10N</b> 1 <b>H</b> -0"	<b>TRAVEL</b> <b>DISTANC</b> 146' - 7"	E DISTANCE	EXTERIOR BEARING WALLS: SUPPORTING MORE THA		B - BUSINESS 993 SF S - STORAGE 2716 S
			SUPPORTING ONLY ONE SUPPORTING ROOF ONL INTERIOR BEARING WALLS:		U - UTILITY 8568 S UNOCCUPIED 7100 S
			SUPPORTING MORE THA SUPPORTING ONLY ONE	FLOOR: 0 HRS	OCCUPANT LOAD (40.
			SUPPORTING ROOF ONL COLUMNS: SUPPORTING MORE THA		"MAXIMUM PROE AT ANY TIME" P OCCUPANCY CA
			SUPPORTING ONLY ONE SUPPORTING ROOF ONL BEAMS, GIRDERS, TRUSSES, A	Y: 0 HRS	ASSUMED UTILI
			SUPPORTING MORE THA SUPPORTING ONLY ONE	N ONE FLOOR: 0 HRS FLOOR: 0 HRS	END USER IS NO
			SUPPORTING ROOF ONL FLOOR/CEILING ASSEMBLIES: ROOF/CEILING ASSEMBLIES:	Y: 0 HRS 0 HRS 0 HRS	COMMON PATH OF TR
			INTERIOR NON-BEARING WALL EXTERIOR NON-BEARING WAL		MAX TRAVEL DIS FULLY SPRINKLE
'EL D	ISTANC	ES:	NFPA 101 OCCUPANCY & ASSOCIATED CH     BOILER BUILDING, MAIN LEVEL : INDI	<u>APTER</u> USTRIAL OCCUPANCY (NFPA 101 : 2015,	MAX COMMON P FULLY SPRINKLE
PATI	H "1A" ACTUAL	ALLOWABLE	<ul> <li>CHAPTER 40)</li> <li>BOILER BUILDING, BOILER LEVEL : IN CHAPTER 40)</li> </ul>	NDUSTRIAL OCCUPANCY (NFPA 101 : 2015,	
<b>ION</b> H -0"	<b>TRAVEL</b> <b>DISTANC</b> 111' - 9"	TRAVEL E DISTANCE	OFFICE / CONTROL AREAS ASSUMED     FACILITIES PER PROVISIONS OF (A.6	D TO BE NON-SEPARATED, ANCILLARY 5.1.14.1.3) TO BE NON-SEPERATED, ANCILLARY	
ABLE	H "2B" ACTUAL	_	FACILITIES PER PROVISIONS OF (A.6	.1.14.1.3)	
<b>MON</b> " <b>H</b> -0"	TRAVEL DISTANC 32' - 7"		40.2.5.3.1 INDUSTRIAL EQUIPMENT ACCES		
PATH	H "3B" ACTUAL	ALLOWABLE	MINIMUM HORIZONTAL DIMENSION OF ANY MINIMUM STAIR OR RAMP WIDTH: MINIMUM TREAD WIDTH:	Y WALKWAY: 22" CLEAR 22" @ RAILS 22" CLEAR	
1000 1001 1011 1011	TRAVEL DISTANC 36' - 9"	TRAVEL	MINIMUM TREAD DEPTH: MAXIMUM RISER HEIGHT: MAX HT. BETWEEN LANDINGS:	10" 9" 12'-0"	
1			MAXIM DETWEEN LANDINGS. MINIMUM HEADROOM: MINIMUM WIDTH OF DOOR OPENINGS:	6'-8" 22"	
					KEYF
	ח	rawing Title		Phase	Project Title
of ctior		-	TY PLANS	100% BID SHEET	INSTALL NEW BOILE BUILDING 13
litie: mer	S L	pproved:			ocation ROBERT J. DOLE V
epartr					WICHITA, KANSAS
-	Affairs				2021-09-03 JBS
		7		8	9





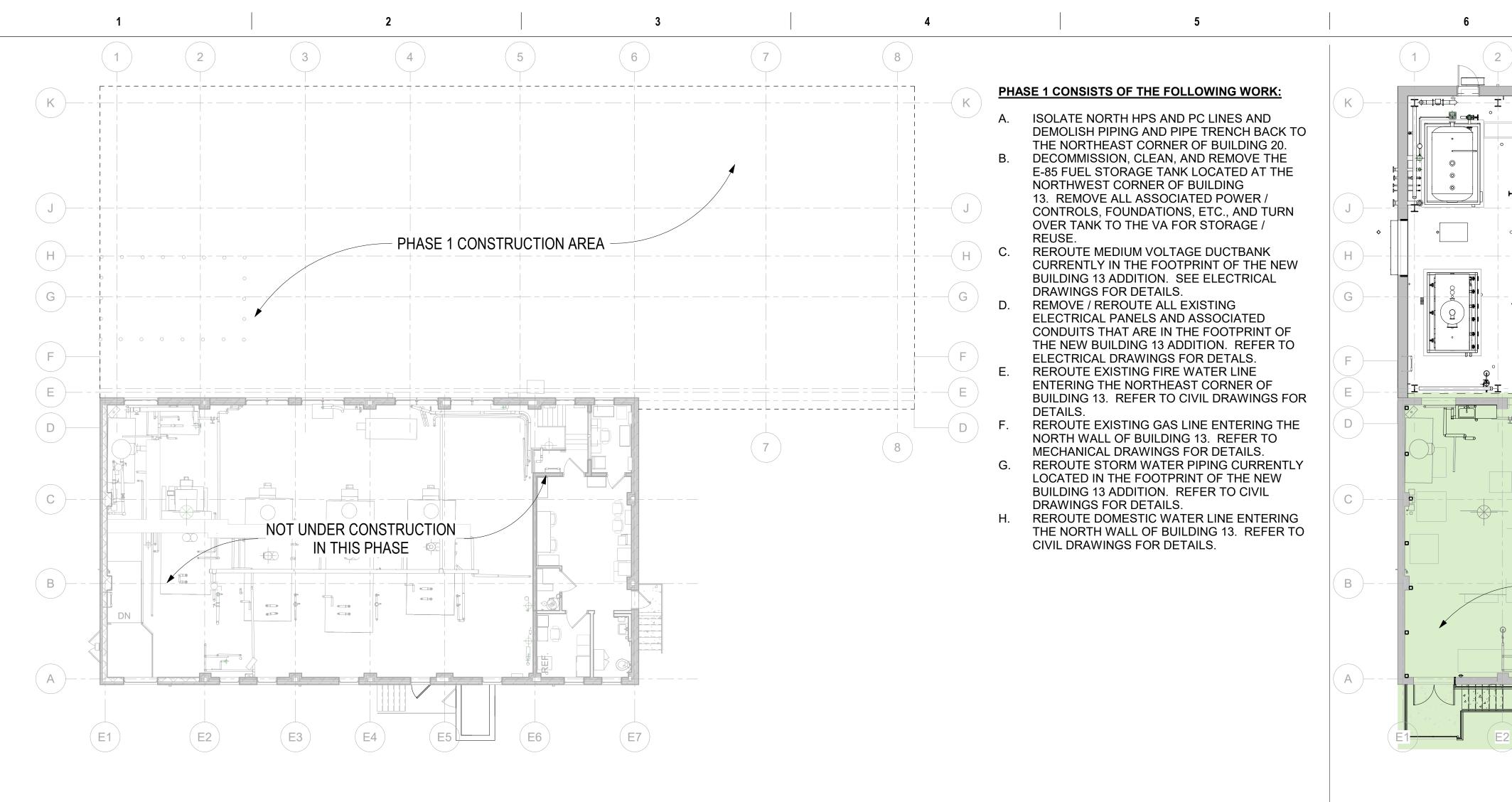






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FIRE SUPPRESSION KOFFEL ASSOCIATES

PHONE: (410)750-2246

ELECTRONIC SECURITY

MAGNA ENGINEERS

PHONE: (859)309-2990

PHYSICAL SECURITY

FORCE PROTECT

PHONE: (502)836-4232

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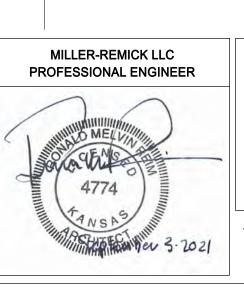
## PHASE 2 CONSISTS OF THE FOLLOWING WORK: CONSTRUCTION OF BOILER PLANT ADDITION CONSTRUCTION OF ADDITION STRUCTURE,

- SHELL AND INTERIOR. INSTALLATION OF NEW BOILER PLANT
- EQUIPMENT AND SUPPORT. CONNECTION OF NEW SYSTEMS TO CAMPUS INFRASTRUCTURE.
- COMISSIONING OF NEW BOILER PLANT D. EQUIPMENT AND START TRANSITION FROM EXISTING BOILER PLANT EQUIPMENT. INSTALL FURNISHINGS OF ADDITION
- INTERIOR. COMPLETE TRANSFER FROM EXISTING EQUIPMENT AND SYSTEMS TO NEW.

# ENGINEER OF RECORD Miller-Remick LLC M.E.P. & Structural Engineering A Service Disabled Veteran Owned



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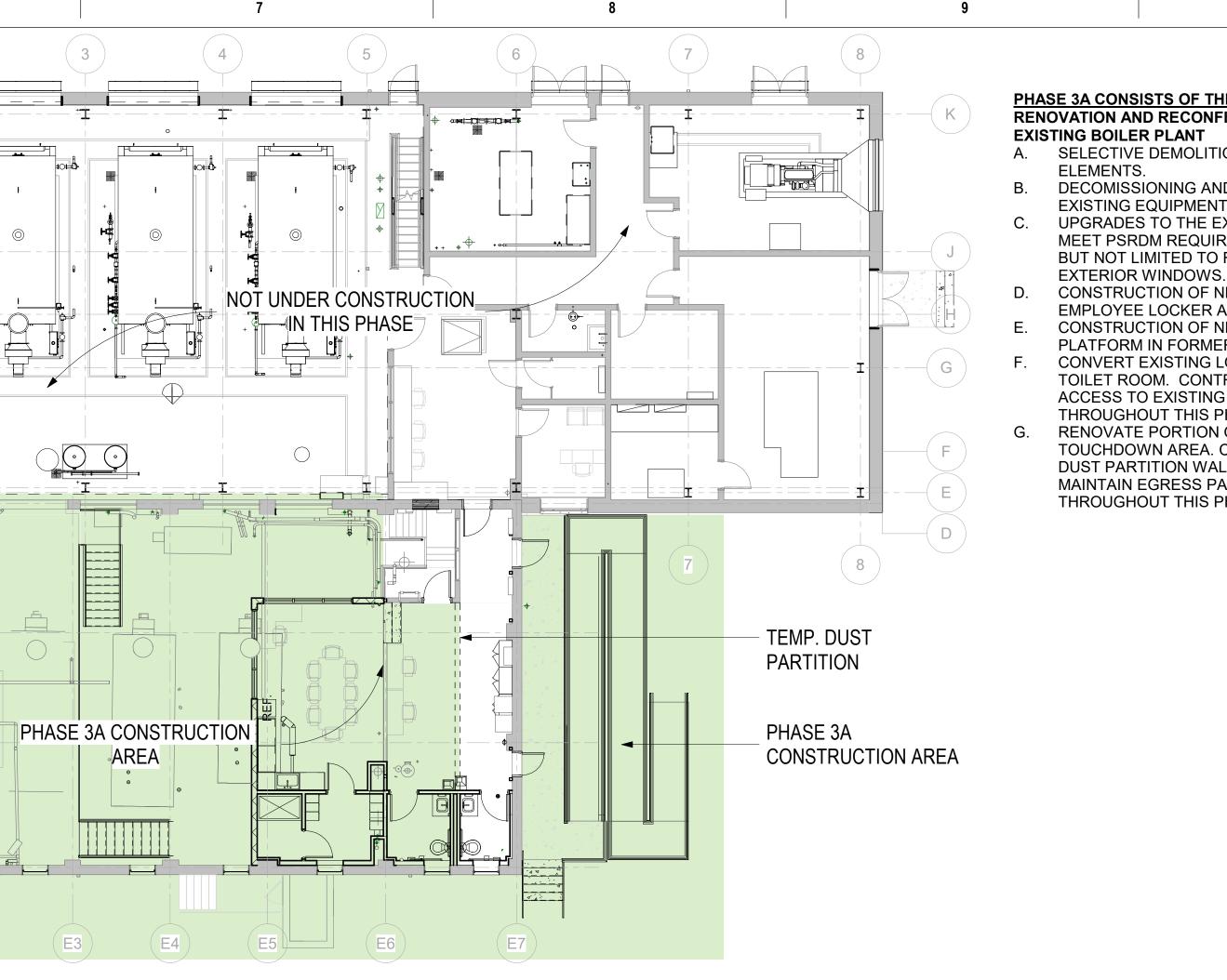
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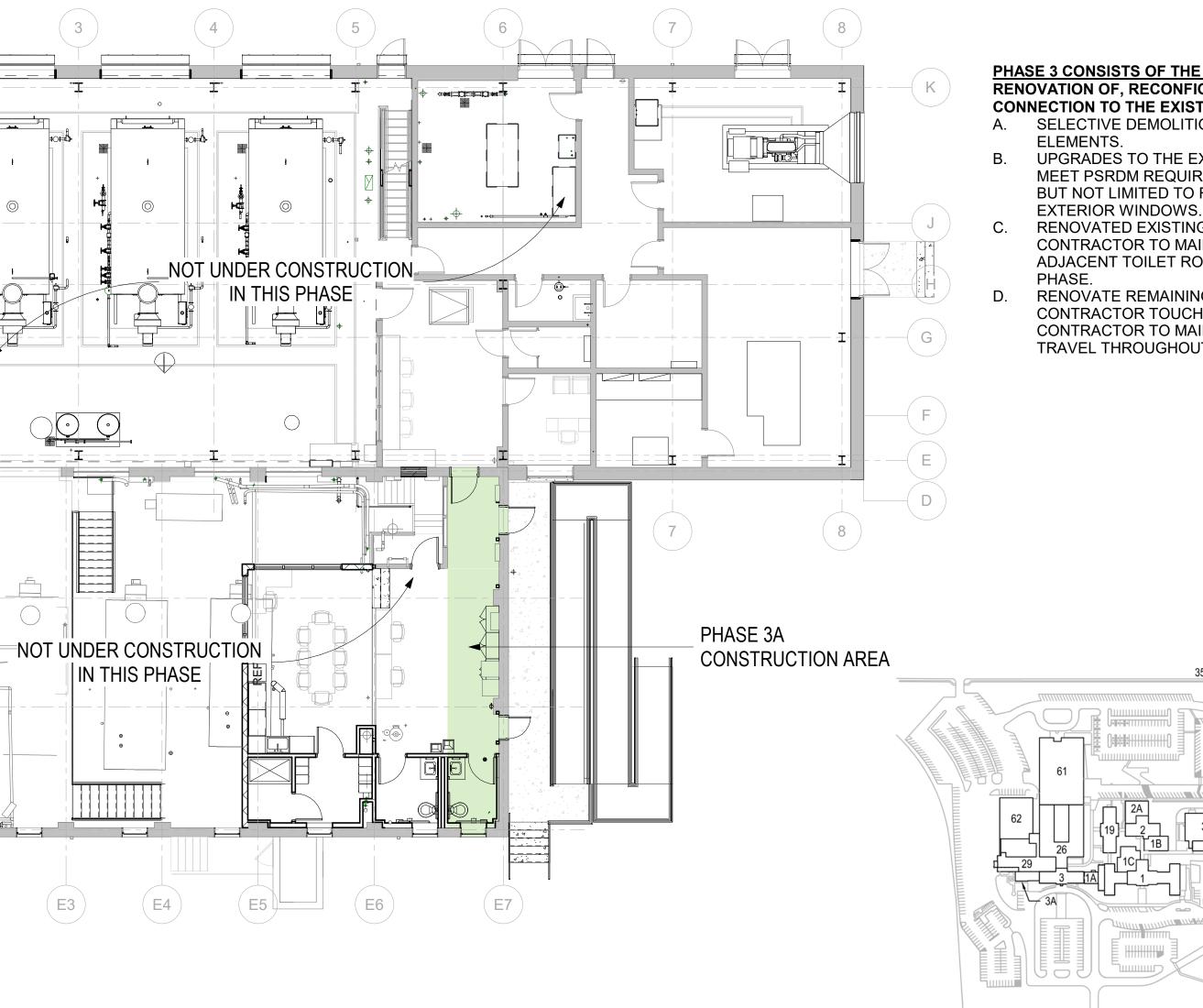
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VA U.S. Dep of Vetera

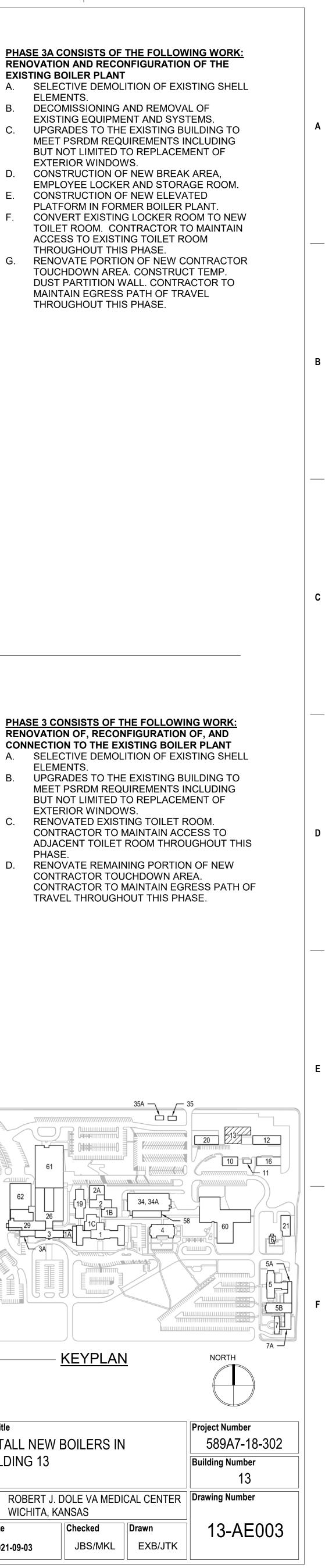


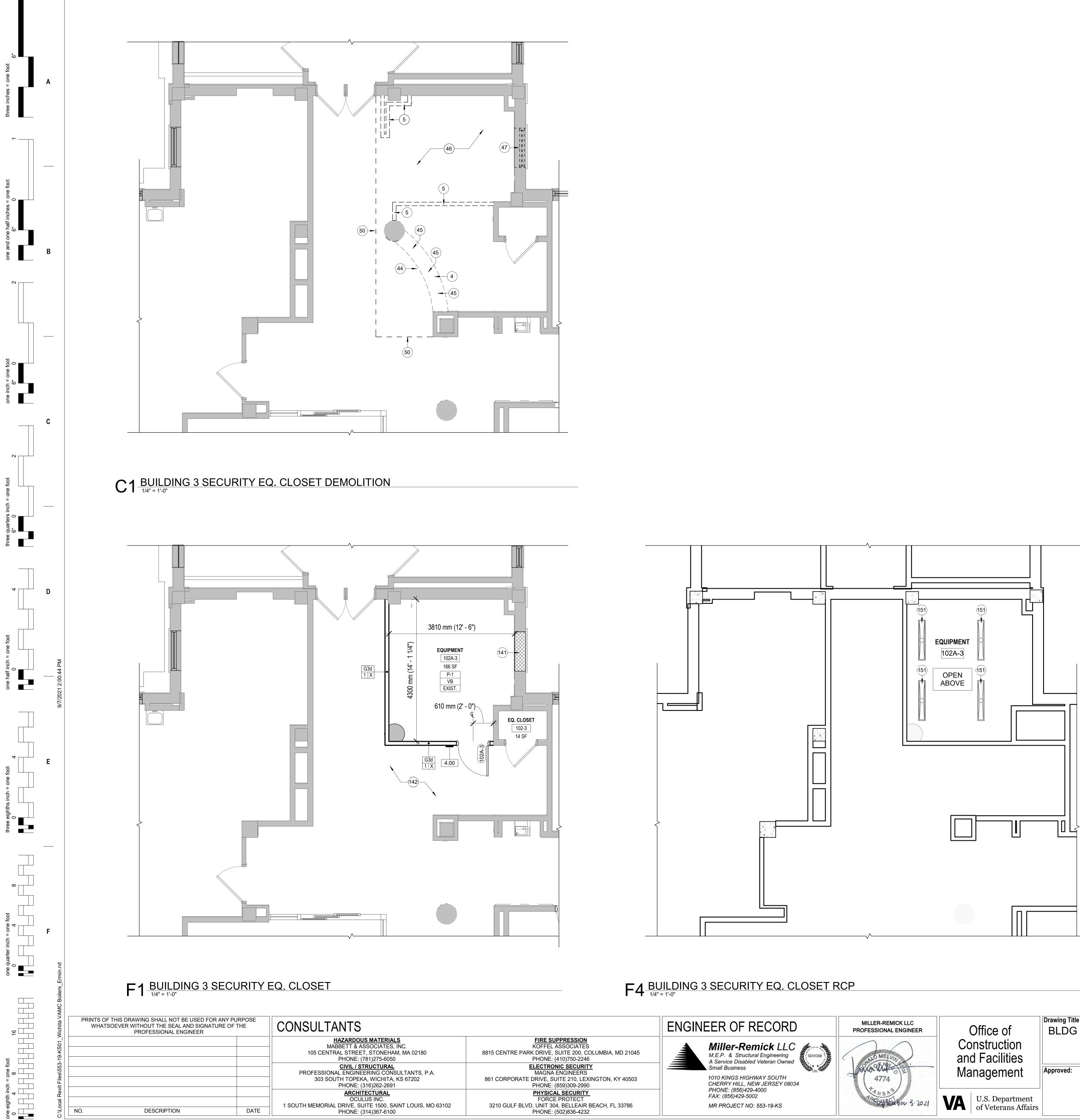
# C6 PHASE 3A - EXISTING PLANT RENOVATION



## F6 PHASE 3B - EXISTING PLANT RENOVATION

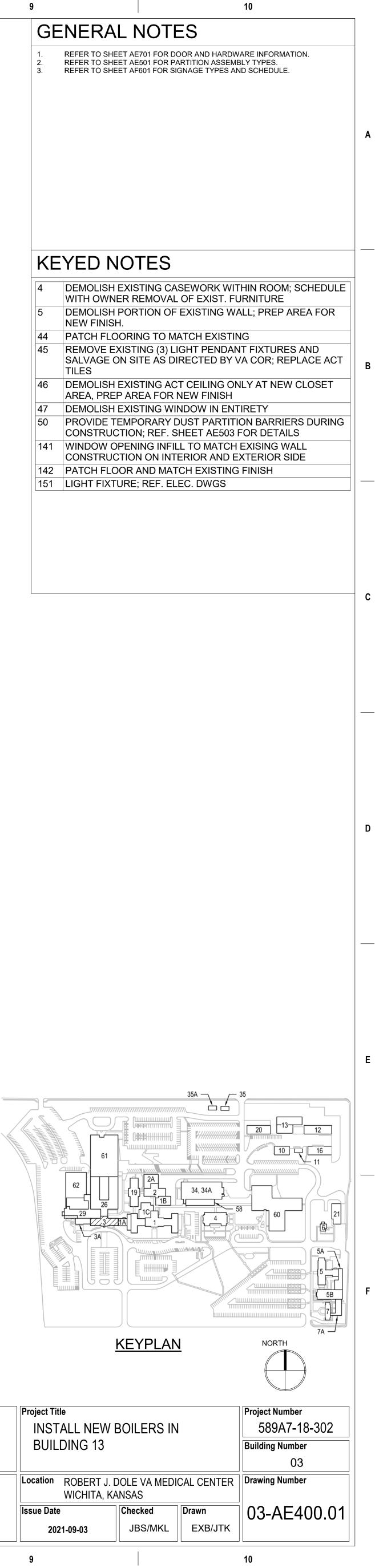
e of uction cilities	Drawing Title PHASING PLANS	Phase 100% BID SHEET	Project Title INSTALL NEW E BUILDING 13	30ILEF
	Approved:	FULLY SPRINKLERED	Location ROBERT J. D WICHITA, KA Issue Date 2021-09-03	
	7	8	9	



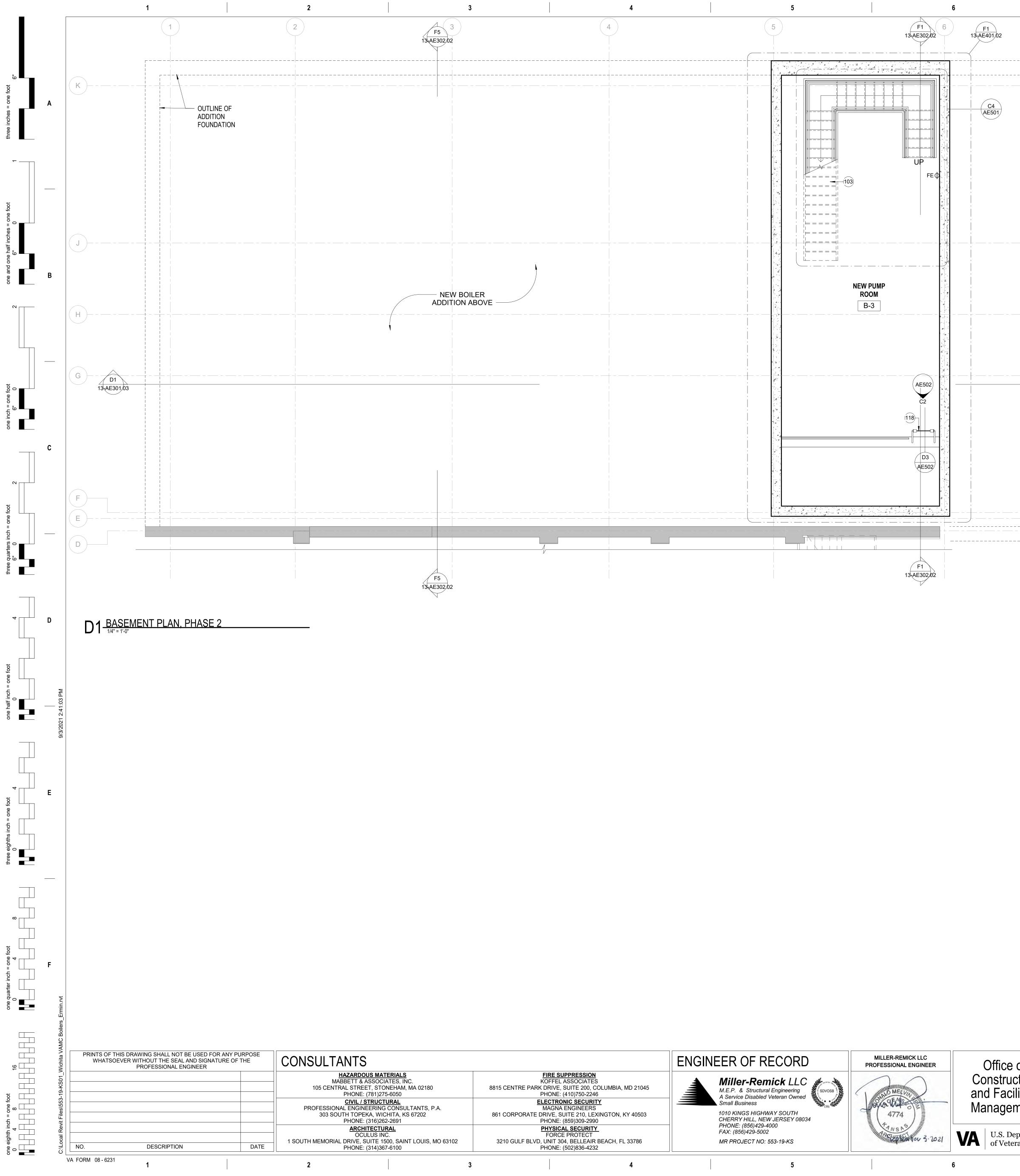


VA FORM 08 - 6231

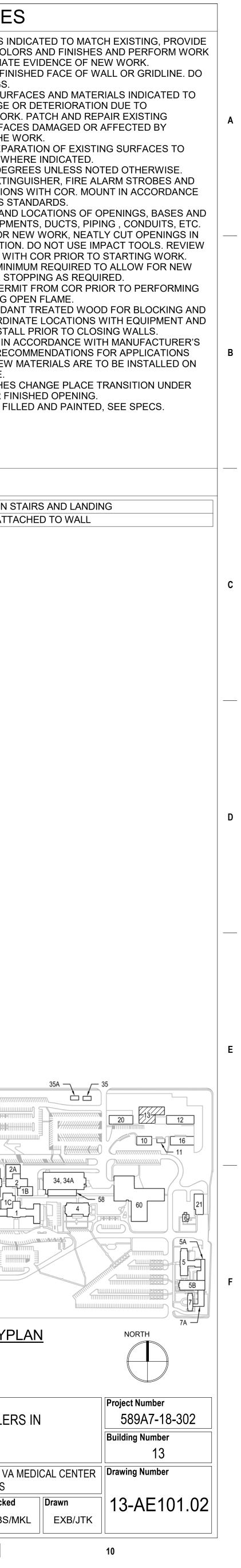
e of ction ilities	Drawing Title BLDG 3 SECURITY EQ. CLOSET	Phase 100% BID SHEET	Project Title INSTALL NEW BOILE BUILDING 13	
	Approved:	FULLY SPRINKLERED	Location ROBERT J. WICHITA, K Issue Date 2021-09-03	
	7	8	9	

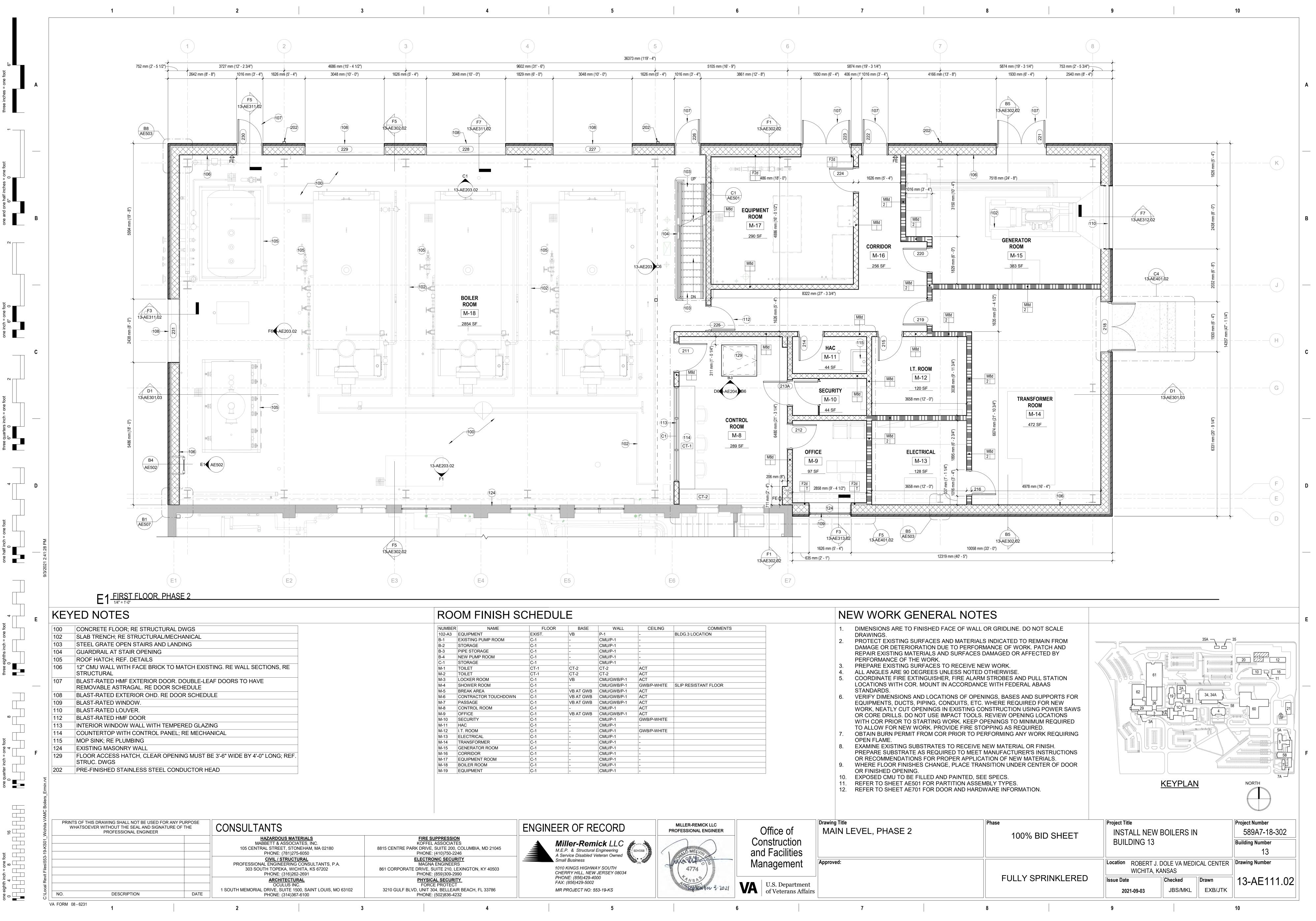


KE	YED NOTE
4	DEMOLISH EXISTIN WITH OWNER REM
5	DEMOLISH PORTION NEW FINISH.
44	PATCH FLOORING
45	REMOVE EXISTING SALVAGE ON SITE TILES
46	DEMOLISH EXISTIN AREA, PREP AREA
47	DEMOLISH EXISTIN
50	PROVIDE TEMPOR CONSTRUCTION; F
141	WINDOW OPENING
142	PATCH FLOOR AN
151	LIGHT FIXTURE; RI



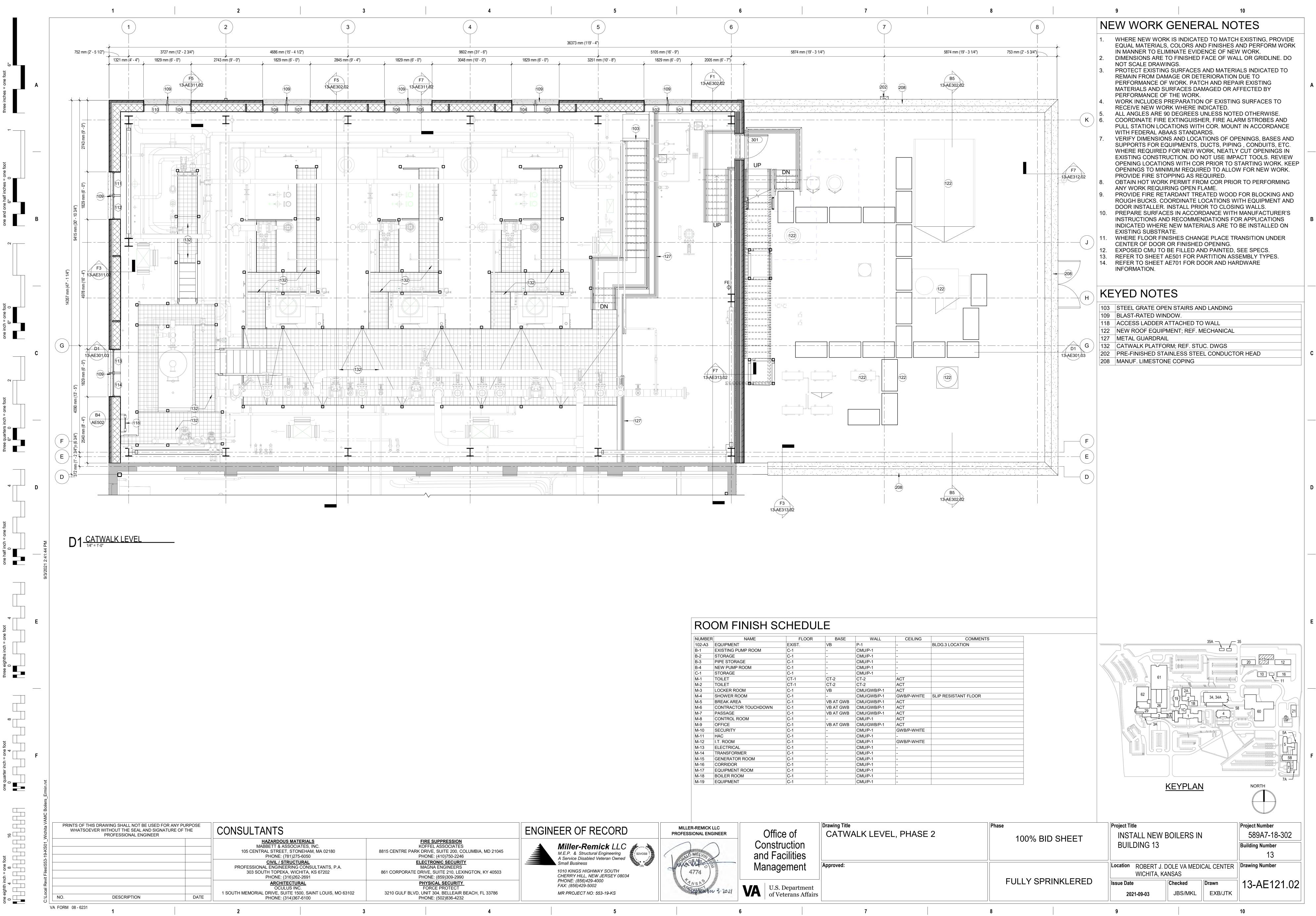
	7	B5 13-AE302-02	8	8		9 <b>GENERAL NC</b> 1. WHERE NEW WOR EQUAL MATERIALS IN MANNER TO ELL	RK IS IND 3, COLOI MINATE
			OUTLINE OF ADDITION FOUNDATION		K 3	<ol> <li>DIMENSIONS ARE NOT SCALE DRAW</li> <li>PROTECT EXISTING REMAIN FROM DAM PERFORMANCE OF MATERIALS AND SI PERFORMANCE OF</li> <li>WORK INCLUDES F RECEIVE NEW WO</li> <li>ALL ANGLES ARE 9</li> <li>COORDINATE FIRE PULL STATION LOO WITH FEDERAL AB</li> <li>VERIFY DIMENSION SUPPORTS FOR EO WHERE REQUIRED EXISTING CONSTR OPENING LOCATIO KEEP OPENINGS T</li> </ol>	INGS. G SURF/ MAGE OI F WORK URFACE THE W PREPAR PREPAR RK WHE O DEGR EXTING ANS AND QUIPME O FOR NE CATION ONS WIT
	NEW ADDITION ABOVE					<ul> <li>WORK. PROVIDE F</li> <li>8. OBTAIN HOT WORK</li> <li>ANY WORK REQUID</li> <li>9. PROVIDE FIRE RET</li> <li>ROUGH BUCKS. CO</li> <li>DOOR INSTALLER.</li> <li>10. PREPARE SURFAC</li> <li>INSTRUCTIONS AN</li> <li>INDICATED WHERE</li> <li>EXISTING SUBSTRANCE</li> <li>11. WHERE FLOOR FINCENTER OF DOOR</li> <li>12. EXPOSED CMU TO</li> </ul>	IRE STC K PERMI RING OF TARDAN DORDIN/ INSTALI ES IN A ID RECO E NEW M ATE. NISHES ( OR FINI
				D1 13-AE30	1,03	<b>XEYED NOTE</b> 103 STEEL GRATE C 118 ACCESS LADDE	OPEN ST
	7	B5 13-AE302.02		8			
e of uction cilities	Drawing Title BASEMENT PLAN, PHASE 2 Approved:		Phase 100%	BID SHEE	T	Project Title INSTALL NEW B BUILDING 13	OLE VA M
Department erans Affairs	7		FULLY S	SPRINKLEF	RED	WICHITA, KAN Issue Date 2021-09-03 9	NSAS Checked JBS/MI



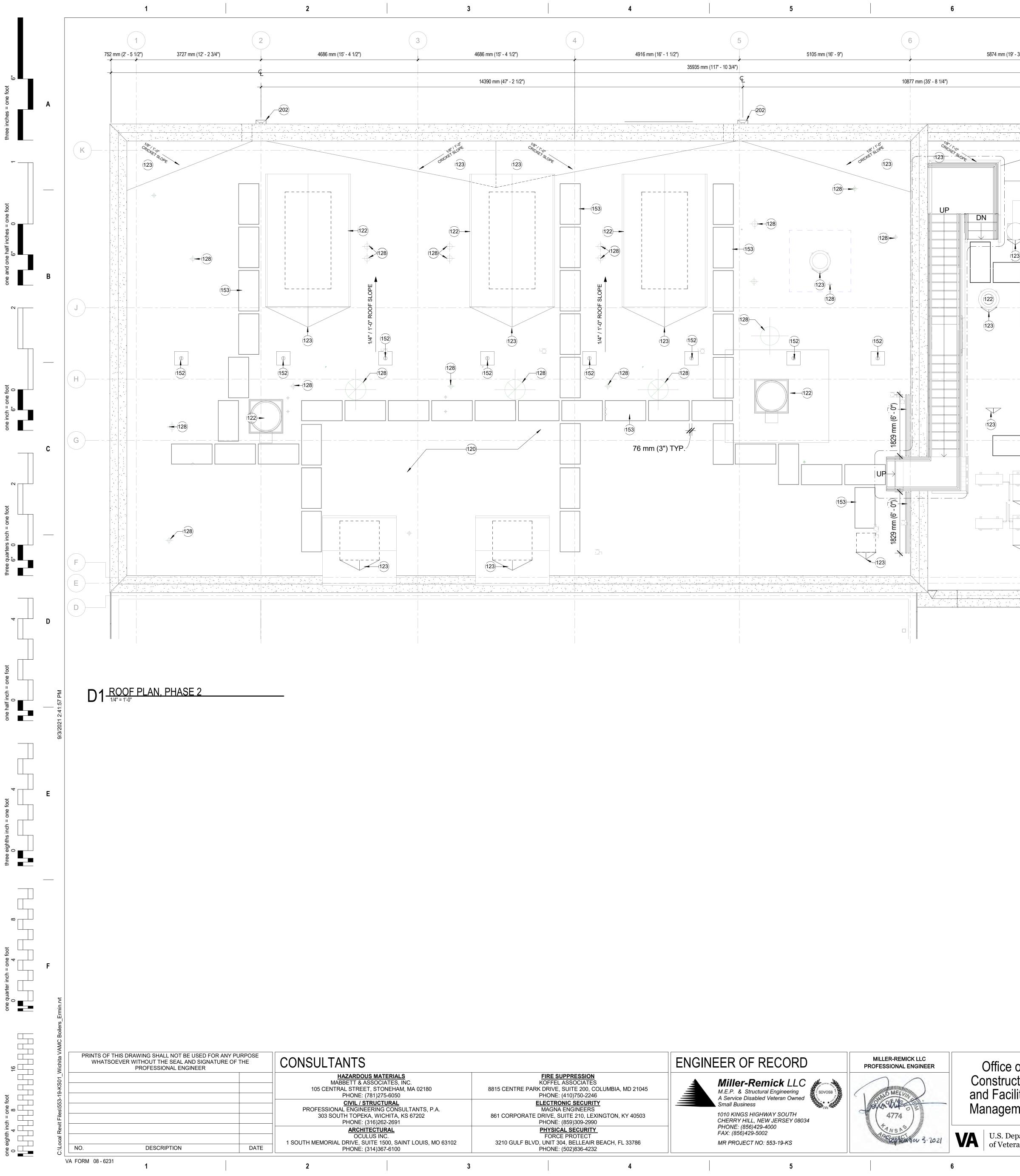


NUMBER	NAME	FLOOR	BASE	WALL	CEILING	COMMENTS
102-A3	EQUIPMENT	EXIST.	VB	P-1	-	BLDG.3 LOCATION
B-1	EXISTING PUMP ROOM	C-1	-	CMU/P-1	-	
B-2	STORAGE	C-1	-	CMU/P-1	-	
B-3	PIPE STORAGE	C-1	-	CMU/P-1	-	
B-4	NEW PUMP ROOM	C-1	-	CMU/P-1	-	
C-1	STORAGE	C-1	-	CMU/P-1	-	
M-1	TOILET	CT-1	CT-2	CT-2	ACT	
M-2	TOILET	CT-1	CT-2	CT-2	ACT	
M-3	LOCKER ROOM	C-1	VB	CMU/GWB/P-1	ACT	
M-4	SHOWER ROOM	C-1	-	CMU/GWB/P-1	GWB/P-WHITE	SLIP RESISTANT FLOOR
M-5	BREAK AREA	C-1	VB AT GWB	CMU/GWB/P-1	ACT	
M-6	CONTRACTOR TOUCHDOWN	C-1	VB AT GWB	CMU/GWB/P-1	ACT	
M-7	PASSAGE	C-1	VB AT GWB	CMU/GWB/P-1	ACT	
M-8	CONTROL ROOM	C-1	-	CMU/P-1	ACT	
M-9	OFFICE	C-1	VB AT GWB	CMU/GWB/P-1	ACT	
M-10	SECURITY	C-1	-	CMU/P-1	GWB/P-WHITE	
M-11	HAC	C-1	-	CMU/P-1	-	
M-12	I.T. ROOM	C-1	-	CMU/P-1	GWB/P-WHITE	
M-13	ELECTRICAL	C-1	-	CMU/P-1	-	
M-14	TRANSFORMER	C-1	-	CMU/P-1	-	
M-15	GENERATOR ROOM	C-1	-	CMU/P-1	-	
M-16	CORRIDOR	C-1	-	CMU/P-1	-	
M-17	EQUIPMENT ROOM	C-1	-	CMU/P-1	-	
M-18	BOILER ROOM	C-1	-	CMU/P-1	-	
M-19	EQUIPMENT	C-1	-	CMU/P-1	-	

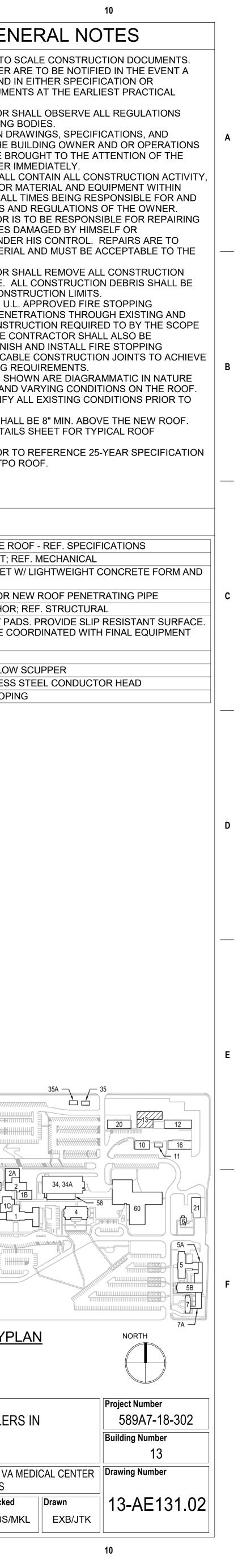
epartment	

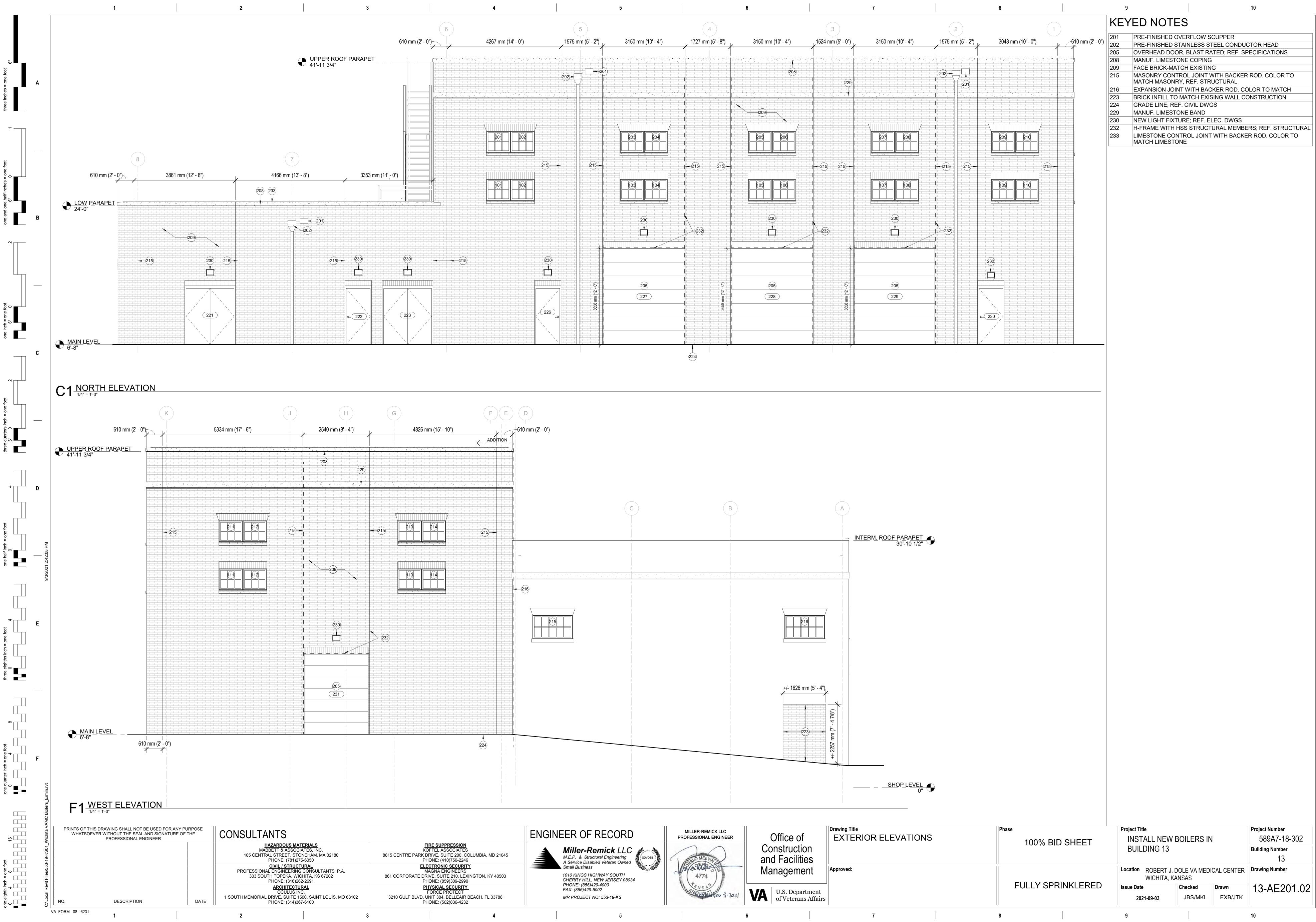


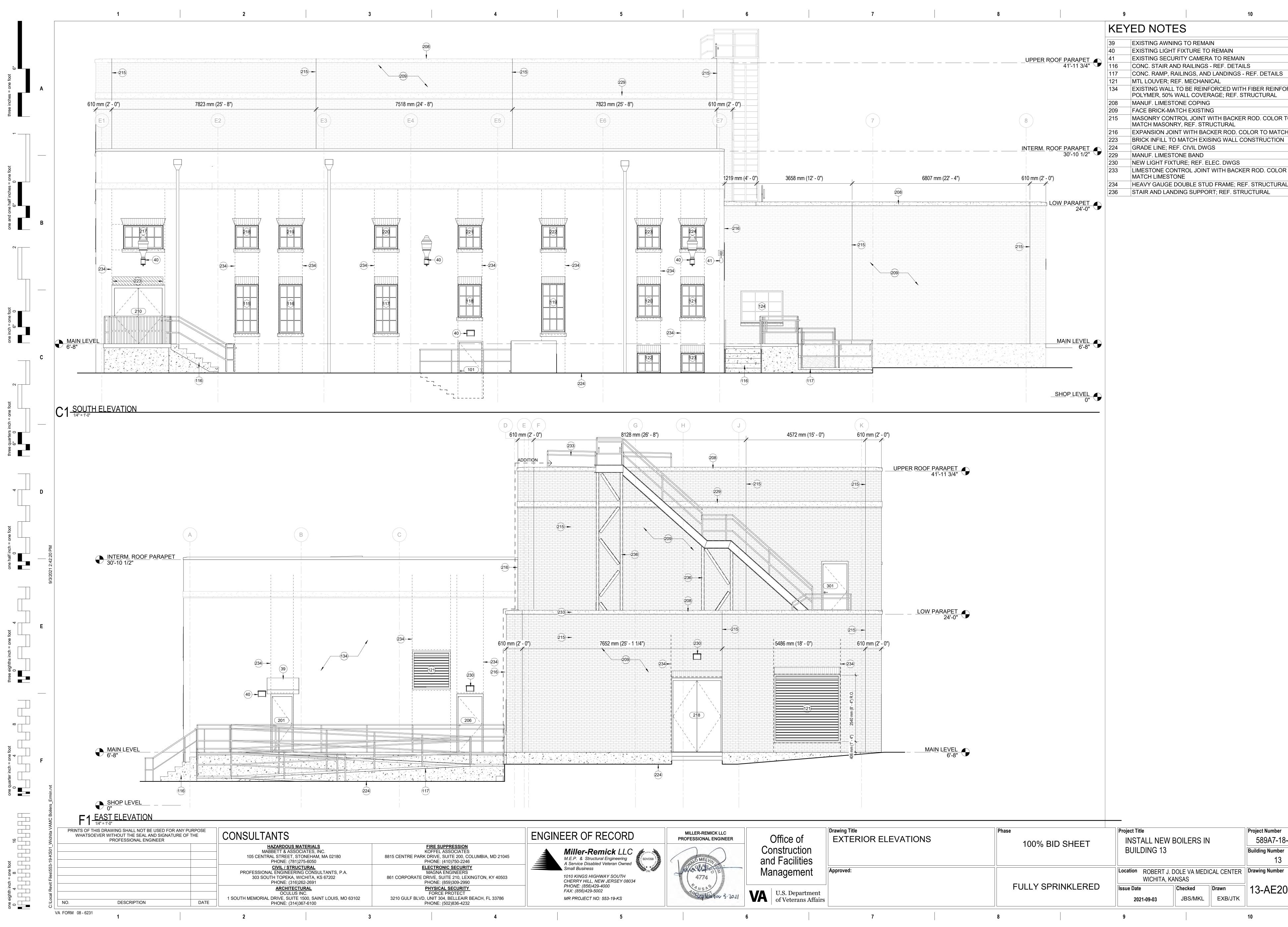
NUMBER	NAME	
102-A3	EQUIPMENT	E
B-1	EXISTING PUMP ROOM	(
B-2	STORAGE	(
B-3	PIPE STORAGE	(
B-4	NEW PUMP ROOM	(
C-1	STORAGE	(
M-1	TOILET	(
M-2	TOILET	(
M-3	LOCKER ROOM	(
M-4	SHOWER ROOM	(
M-5	BREAK AREA	(
M-6	CONTRACTOR TOUCHDOWN	(
M-7	PASSAGE	(
M-8	CONTROL ROOM	(
M-9	OFFICE	(
M-10	SECURITY	(
M-11	HAC	(
M-12	I.T. ROOM	(
M-13	ELECTRICAL	(
M-14	TRANSFORMER	(
M-15	GENERATOR ROOM	(
M-16	CORRIDOR	(
M-17	EQUIPMENT ROOM	(
M-18	BOILER ROOM	(
M-19	EQUIPMENT	(



	7		8		» NEW WORK (	 GEN
			B 314 mm (1" - 0 1/2")		<ol> <li>CONTRACTOR IS NO ARCHITECT AND OW DISCREPANCY IS FO CONSTRUCTION DO OPPORTUNITY.</li> <li>GENERAL CONTRACT IMPOSED BY GOVEL</li> <li>IF CONFLICT BETWO REQUIREMENTS OF ARISE, THEY SHALL ARCHITECT AND OW</li> <li>THE CONTRACTOR INCLUDING STORAC CONTRACT LIMITS, ABIDING BY THE RU</li> <li>GENERAL CONTRACT INCLUDING STORAC CONTRACT LIMITS, ABIDING BY THE RU</li> <li>GENERAL CONTRACTORS MATCH EXISTING M OWNER.</li> <li>GENERAL CONTRACT SUBCONTRACTORS MATCH EXISTING M OWNER.</li> <li>GENERAL CONTRACT SUBCONTRACTORS MATCH EXISTING M OWNER.</li> <li>GENERAL CONTRACT ASSEMBLIES AT ALL NEW FIRE RATED O OF THIS PROJECT. RESPONSIBLE TO F ASSEMBLIES AT ALL NEW FIRE RATED O OF THIS PROJECT. RESPONSIBLE TO F ASSEMBLIES AT AP THE IDENTIFIED RA</li> <li>ALL ROOFING DETA DUE TO THE NUMBE CONTRACTOR TO V CONSTRUCTION.</li> <li>ALL ROOF FLASHING</li> <li>REFERENCE ROOF CONDITIONS.</li> <li>GENERAL CONTRAC REQUIREMENTS FO</li> </ol>	OT TO S WNER A OUND I DCUME CTOR S RNING EEN DF THE B SHALL GE OR AT ALL JLES AI CTOR S ACES I S UNDE IATERIA CTOR S SITE. A CTOR S SITE. A CTOR S SITE. A CTOR S CTOR S ALL U.L L PENE CTOR S ALL U.L CTOR S SITE. A CTOR S CTOR S CT
				- 14357 mm (47'-	KEYED NOTE	ANE RO IENT; R ICKET N FOR N NCHOR VAY PA D BE CO L RFLOW
e of	Drawing Title ROOF PLAN, F	PHASE 2	Phase 100% BID S	SHEET	Project Title INSTALL NEW BO	
enction cilities ement epartment erans Affairs	Approved:		FULLY SPRIN		BUILDING 13 Location ROBERT J. DO WICHITA, KAN	OLE VA
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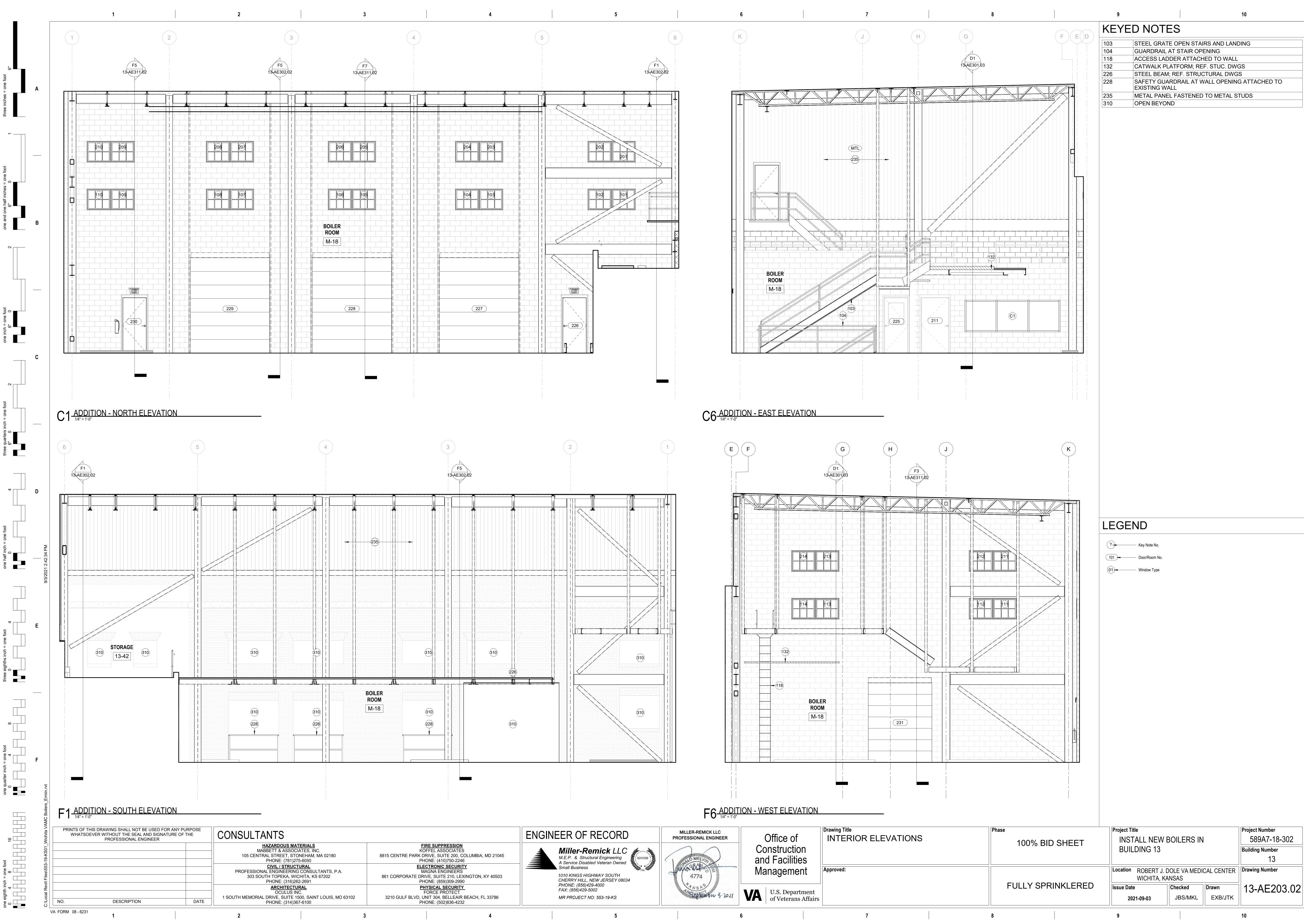


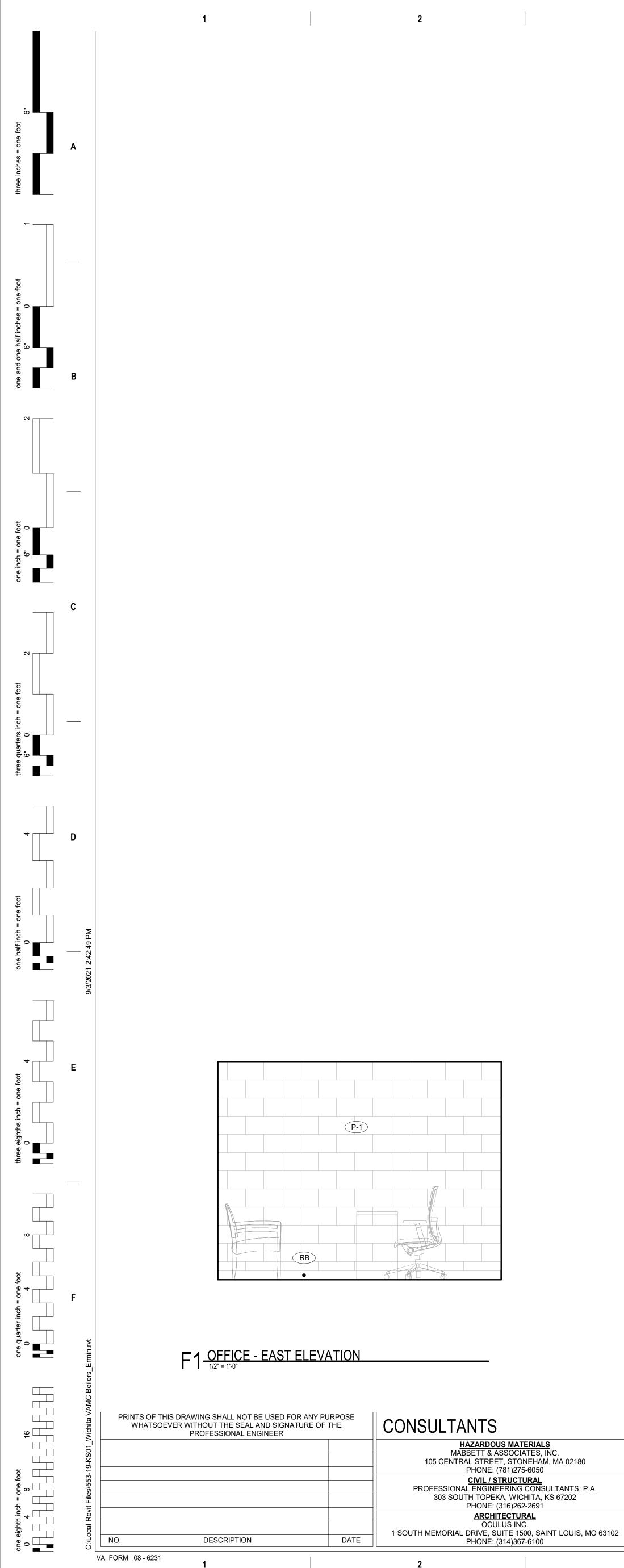




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H BACKER ROD. COLOR TO MATCH
H EXISING WALL CONSTRUCTION
L DWGS
AND
REF. ELEC. DWGS
JOINT WITH BACKER ROD. COLOR TO

Project Number 589A7-18-302 Building Number 13 Location ROBERT J. DOLE VA MEDICAL CENTER Drawing Number 13-AE202.02 Drawn JBS/MKL EXB/JTK



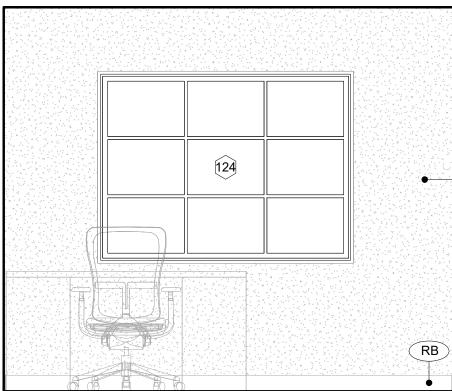


F3 OFFICE - NORTH ELEVATION

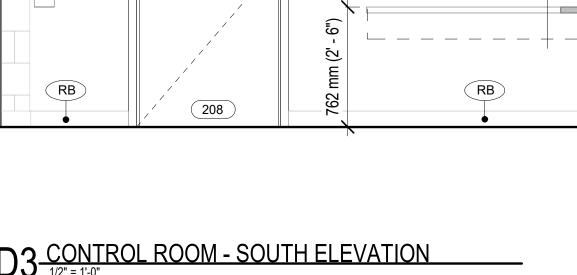
RB

3

	ENGINEER OF RECORD	MILLER-REMICK LLC PROFESSIONAL ENGINEER	Office of	Drawing Title INTERIOR ELEVATIONS		Project Title INSTALL NE\	N BOILERS
FIRE SUPPRESSION KOFFEL ASSOCIATES 8815 CENTRE PARK DRIVE, SUITE 200, COLUMBIA, MD 21045 PHONE: (410)750-2246	Miller-Remick LLC M.E.P. & Structural Engineering A Service Disabled Veteran Owned		Construction and Facilities		100% BID SHEET	BUILDING 13	
ELECTRONIC SECURITY MAGNA ENGINEERS 861 CORPORATE DRIVE, SUITE 210, LEXINGTON, KY 40503 PHONE: (859)309-2990	Small Business 1010 KINGS HIGHWAY SOUTH CHERRY HILL, NEW JERSEY 08034	4774	Management	Approved:		Location ROBERT WICHITA	
PHYSICAL SECURITY FORCE PROTECT	PHONE: (856)429-4000 FAX: (856)429-5002	TANSAS MIL	U.S. Department		FULLY SPRINKLERED	Issue Date	Checked
3210 GULF BLVD, UNIT 304, BELLEAIR BEACH, FL 33786 PHONE: (502)836-4232	MR PROJECT NO: 553-19-KS	1997 - 2021	U.S. Department of Veterans Affairs			2021-09-03	JBS/Mł

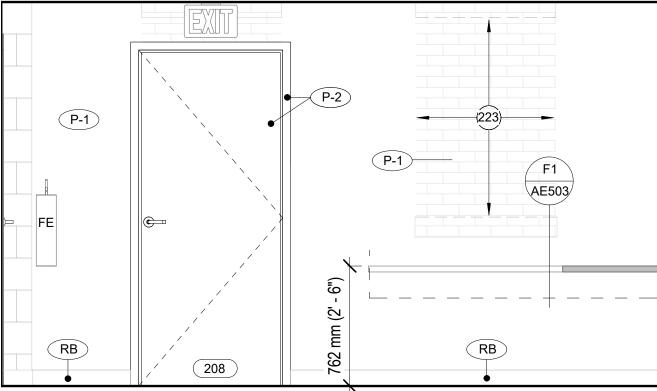


F5 OFFICE - SOUTH ELEVATION



# D3 CONTROL ROOM - SOUTH ELEVATION

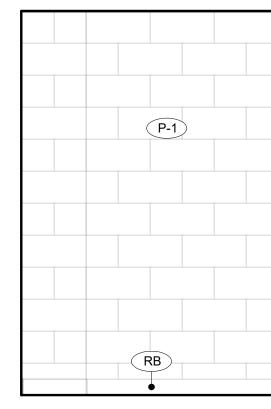
(P-1)

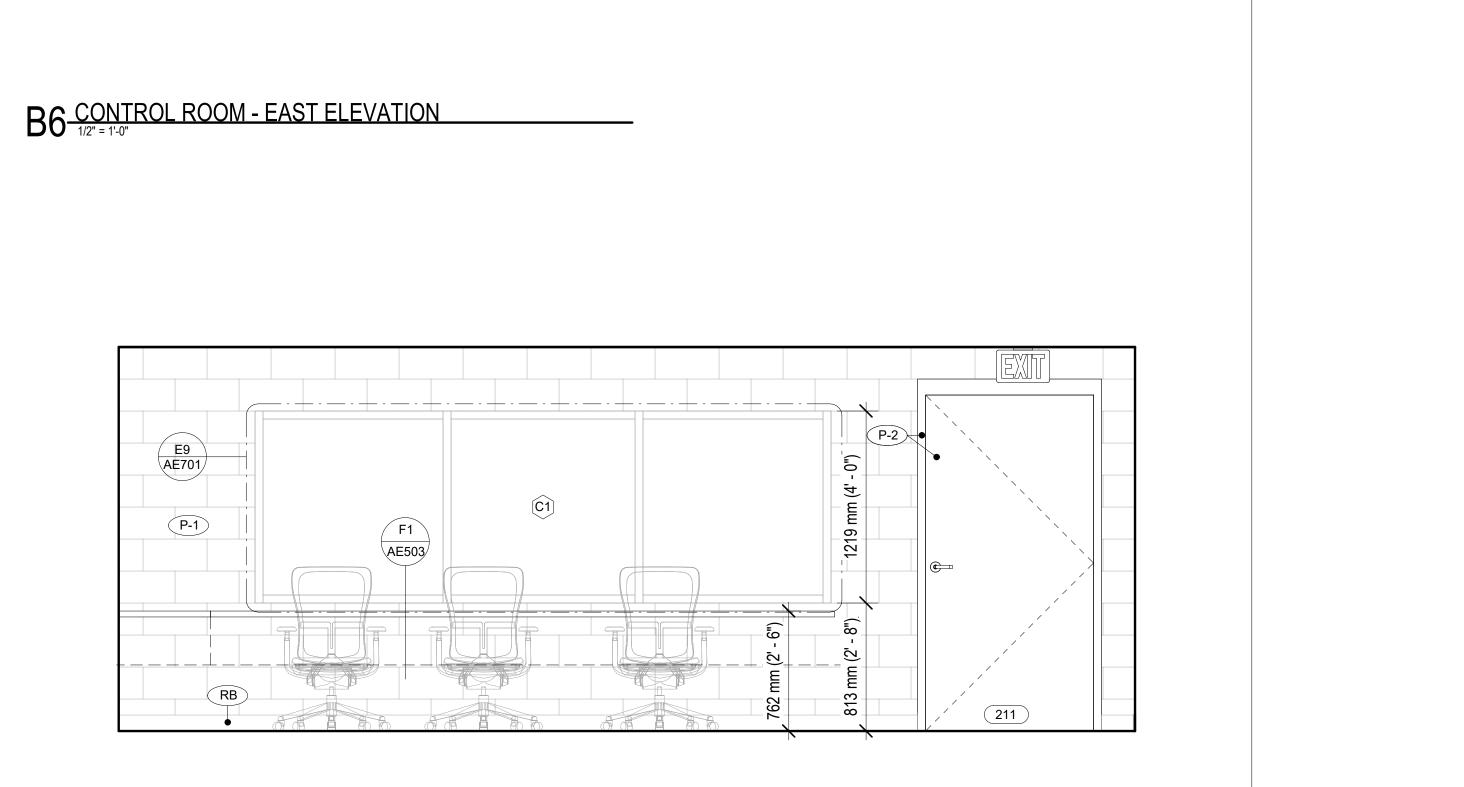


# B3 CONTROL ROOM - NORTH ELEVATION

3

		(P-1)			
	<b>`</b>				
(2' - 6					
762 mm (2' - 6")		(RB)			
762					





• P-2

212

8

RB

(P-1)

A

7

• P-2

(213A)

4

5

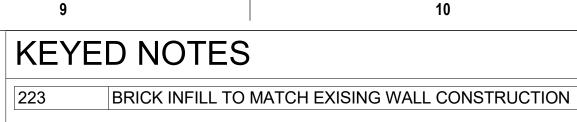
6

D6 CONTROL ROOM - WEST ELEVATION

● P-1

P-1 (	P-2		
RB		 2	

## F7 OFFICE - WEST ELEVATION

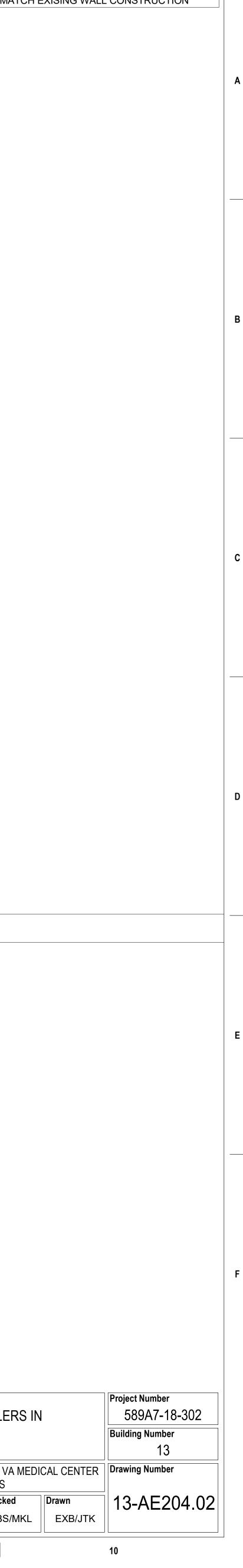


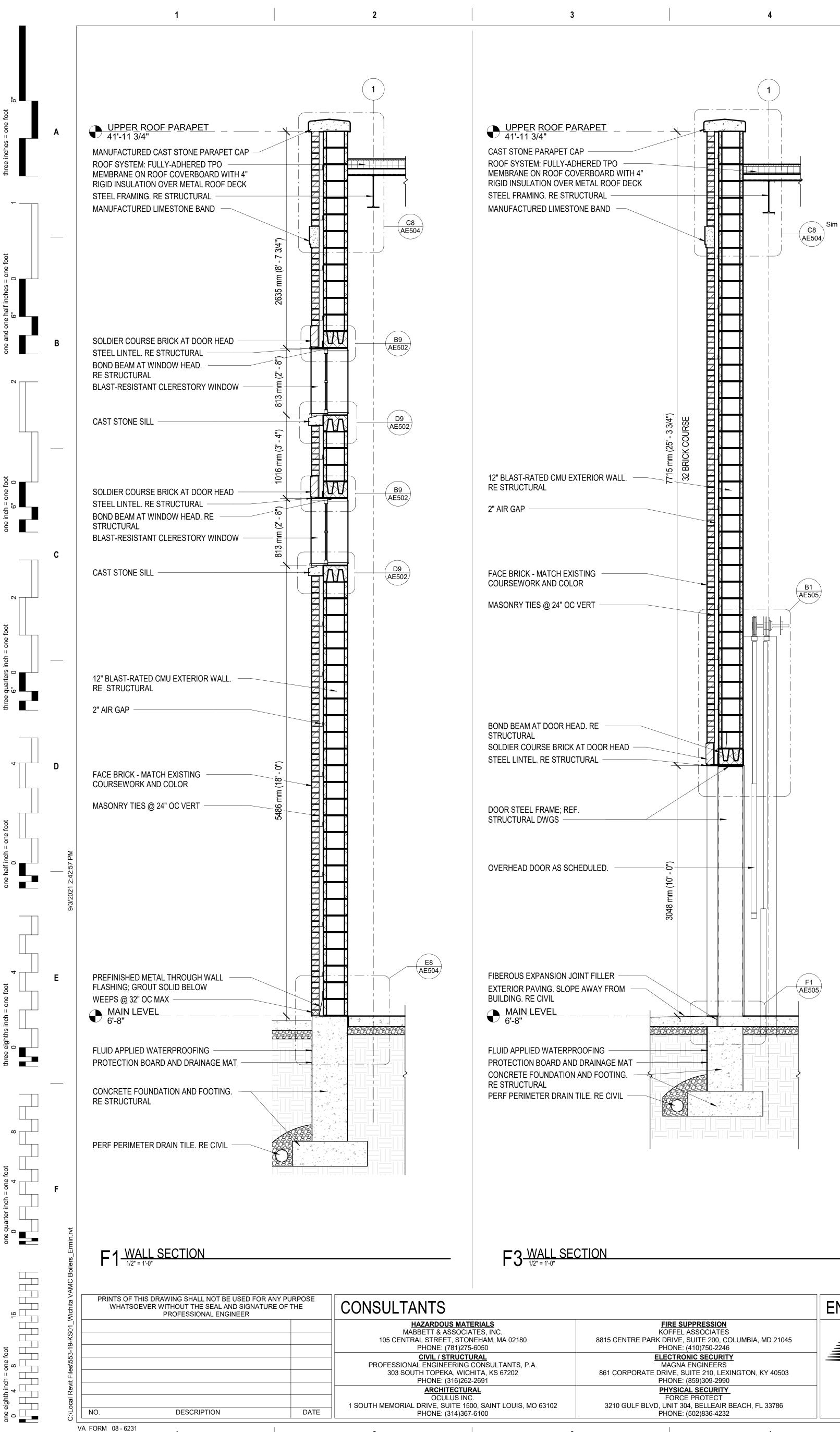
LEGEND

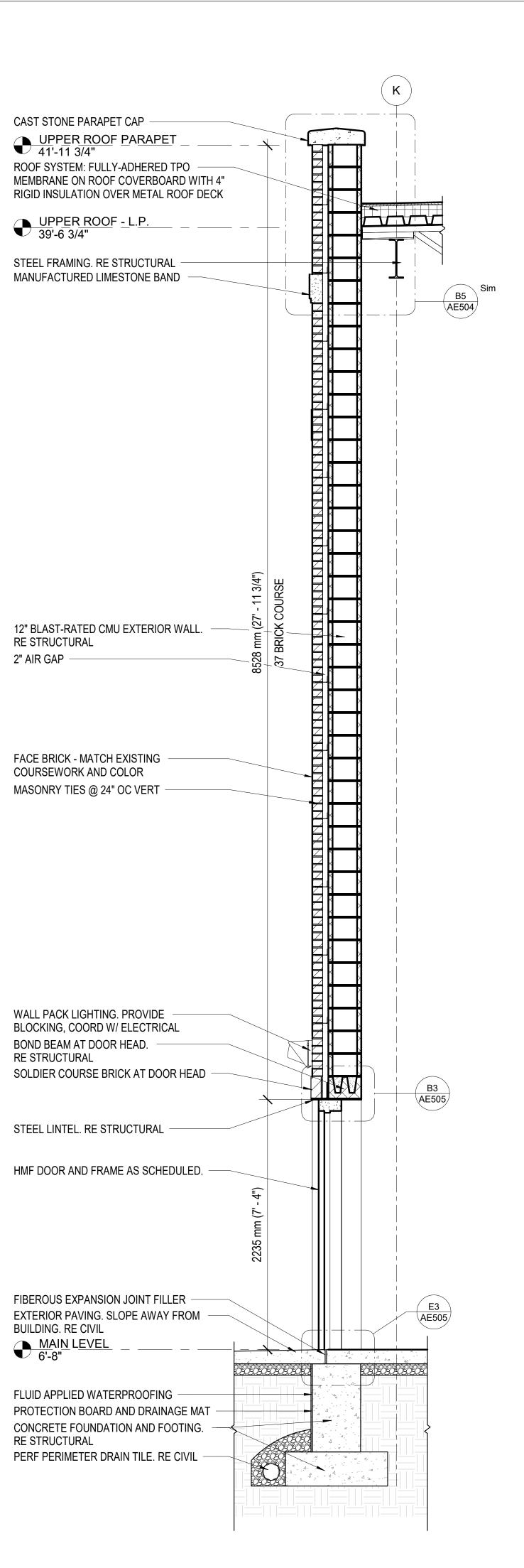
(?) Key Note No.

101 - Door/Room No.

01 - Window Type







6

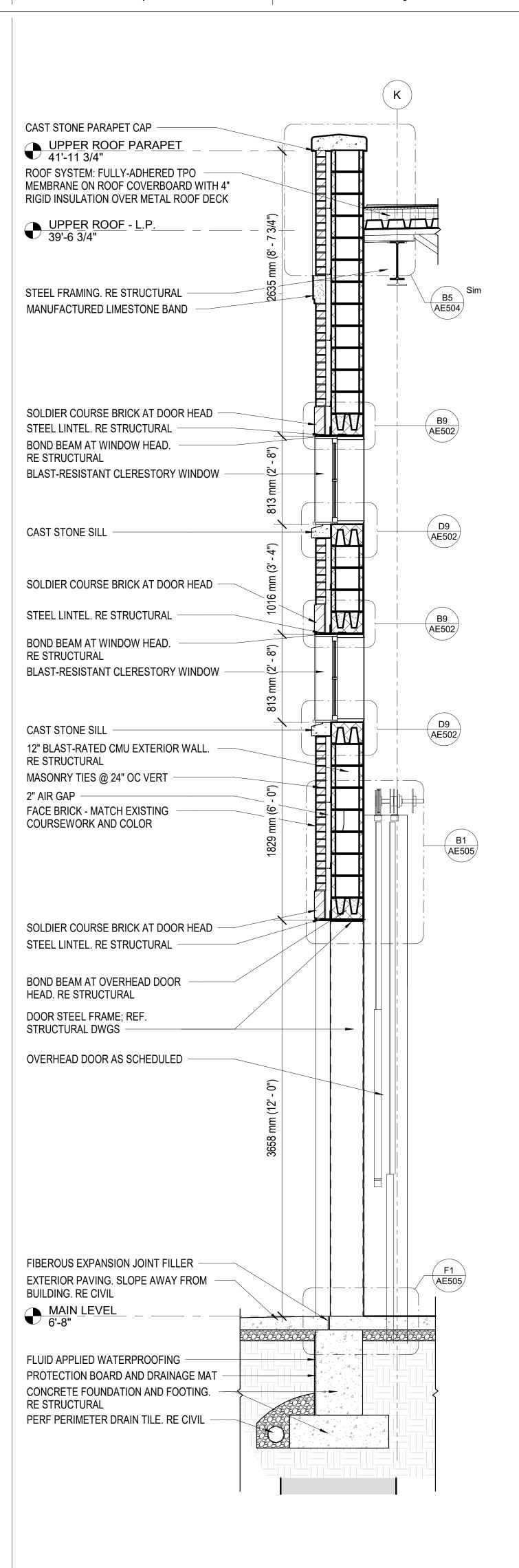
F5 WALL SECTION

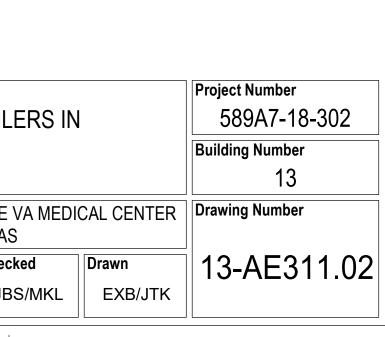
## MILLER-REMICK LLC ENGINEER OF RECORD Office of PROFESSIONAL ENGINEER Miller-Remick LLC Constructi and Facilit A Service Disabled Veteran Owned ana the Small Business Manageme 1010 KINGS HIGHWAY SOUTH 4774 CHERRY HILL, NEW JERSEY 08034 PHONE: (856)429-4000 ANCA VA U.S. Depar of Veterans FAX: (856)429-5002 MR PROJECT NO: 553-19-KS - 5

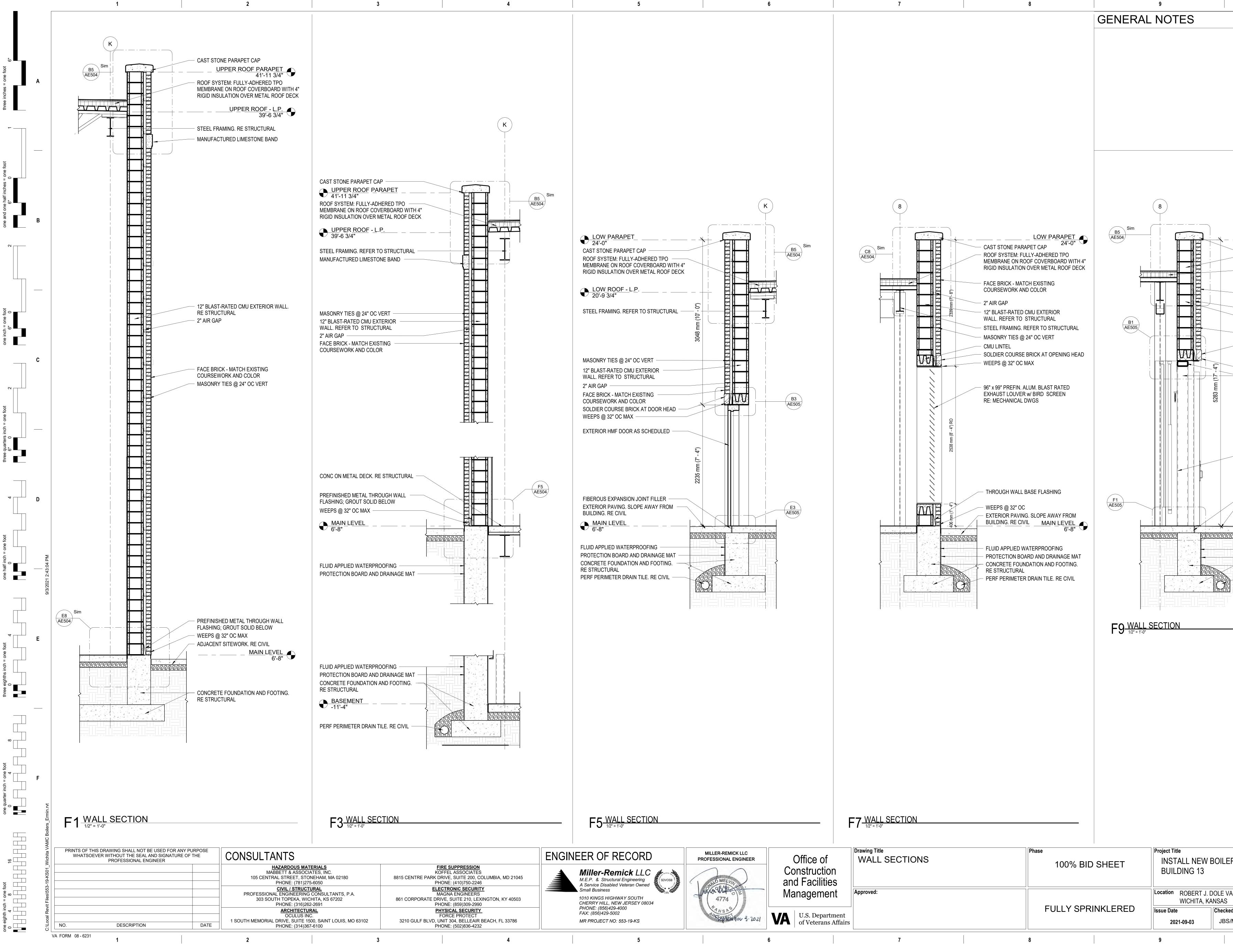
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rtment s Affairs	\$		IKLERED Issue Date 2021-09-03	Chec JB
ent	Approved:	FULLY SPRIN	Location ROBERT J. D WICHITA, KAI	NSAS
on es	WALL SECTIONS	100% BID S	SHEET INSTALL NEW B BUILDING 13	30IL
	Drawing Title	Phase	Project Title	

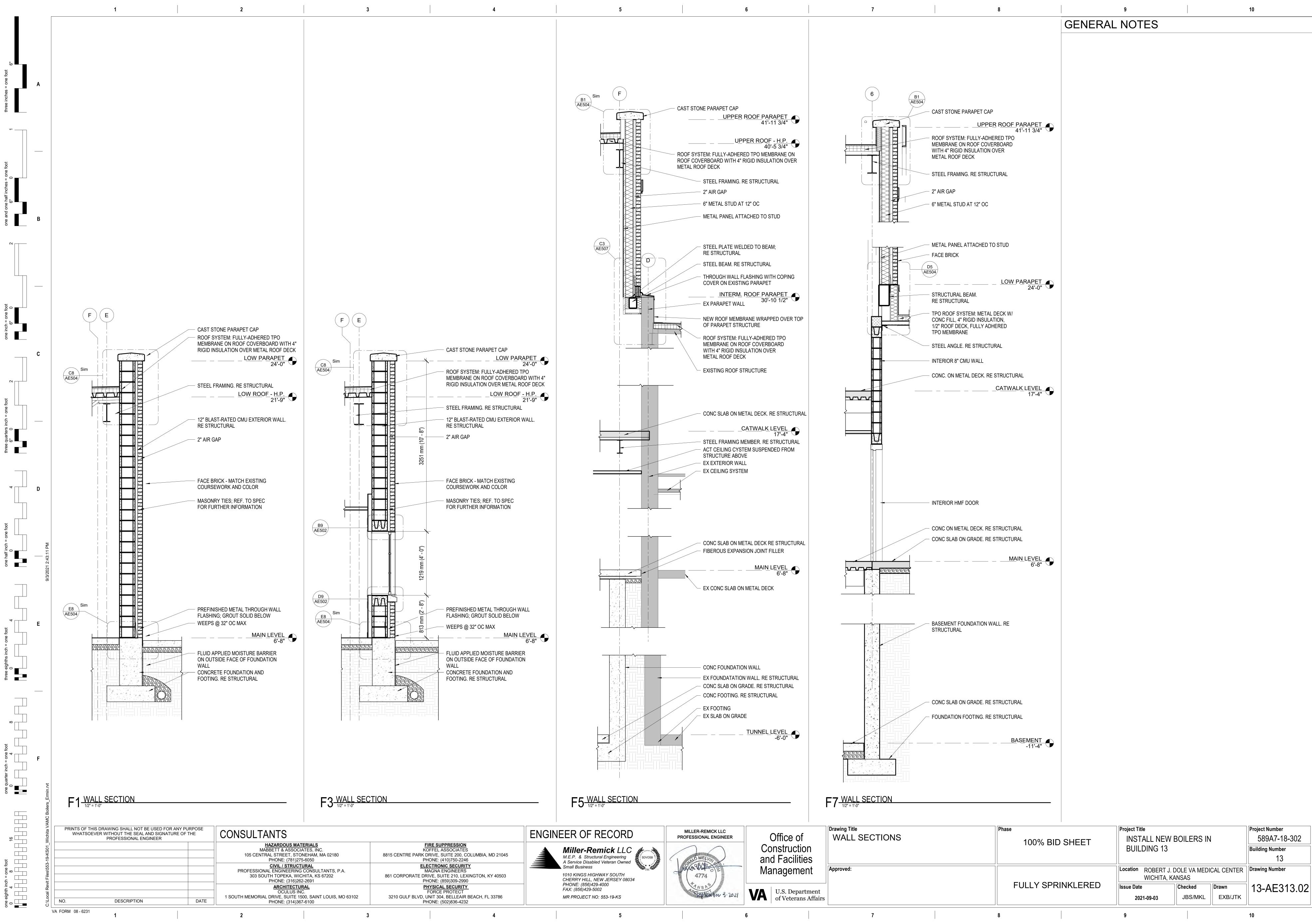
F7 WALL SECTION \_\_\_\_\_

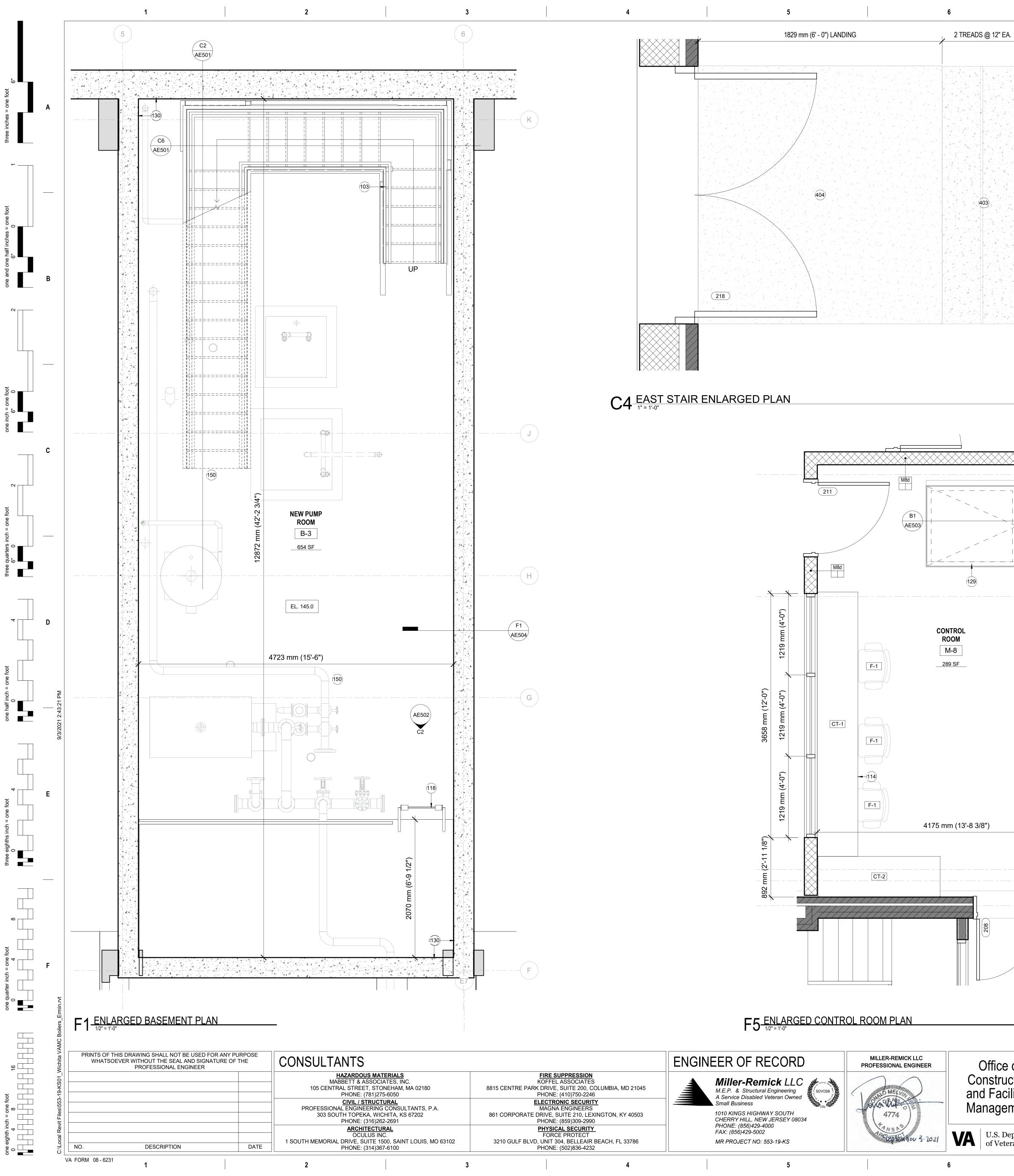


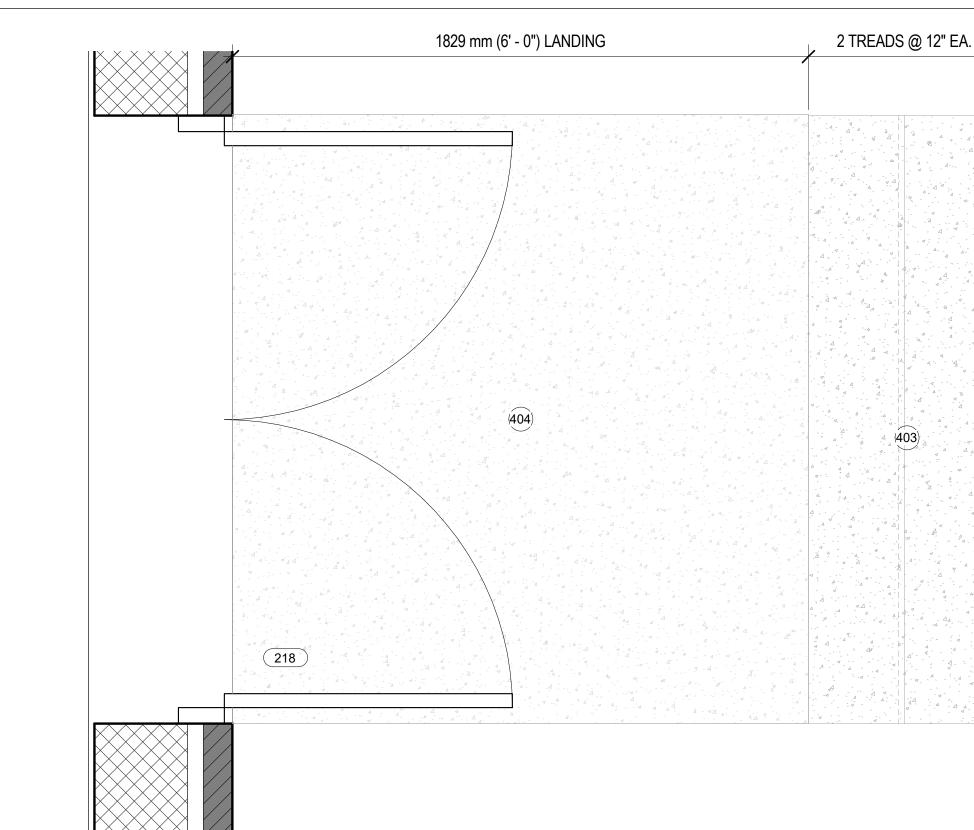


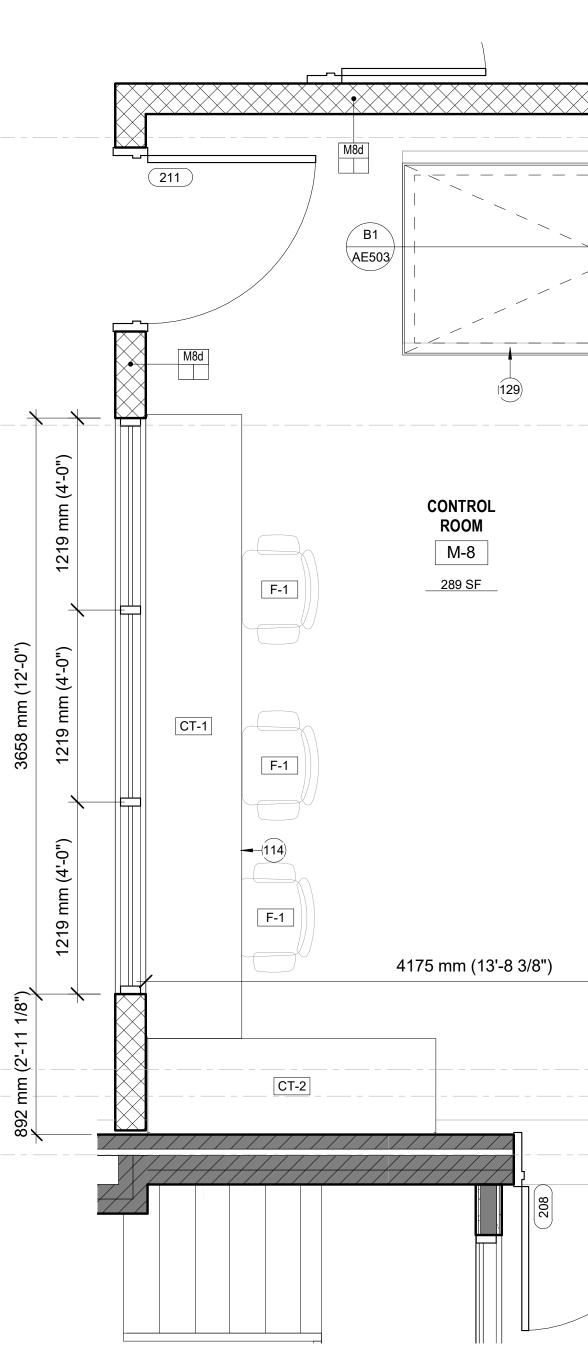


10	
	Α
LOW PARAPET 24'-0"     CAST STONE PARAPET CAP LOOSE FILL MASONRY INSULATION     ROOF SYSTEM: FULLY-ADHERED TPO MEMBRANE ON ROOF COVERBOARD WITH 4" RIGID INSULATION OVER METAL ROOF DECK     FACE BRICK - MATCH EXISTING	В
COURSEWORK AND COLOR 2" AIR GAP 12" BLAST-RATED CMU EXTERIOR WALL. RE STRUCTURAL MASONRY TIES @ 24" OC VERT SOLDIER COURSE BRICK AT OPENING HEAD WEEPS @ 32" OC MAX DOOR STEEL FRAME; REF. STRUCTURAL DWGS	С
OVERHEAD DOOR AS SCHEDULED.	
PROTECTION BOARD AND DRAINAGE MAT CONCRETE FOUNDATION AND FOOTING. RE STRUCTURAL PERF PERIMETER DRAIN TILE. RE CIVIL	E
	F
RS IN RS IN Project Number 589A7-18-302 Building Number 13 A MEDICAL CENTER MKL Drawn EXB/JTK 13-AE312.02	

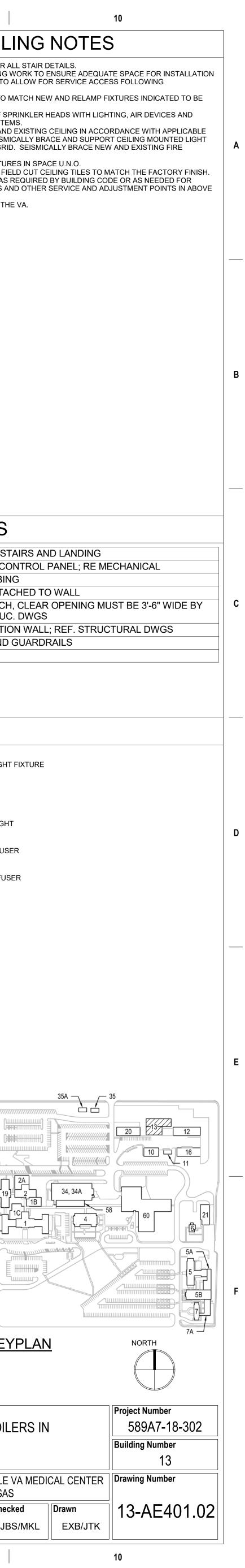


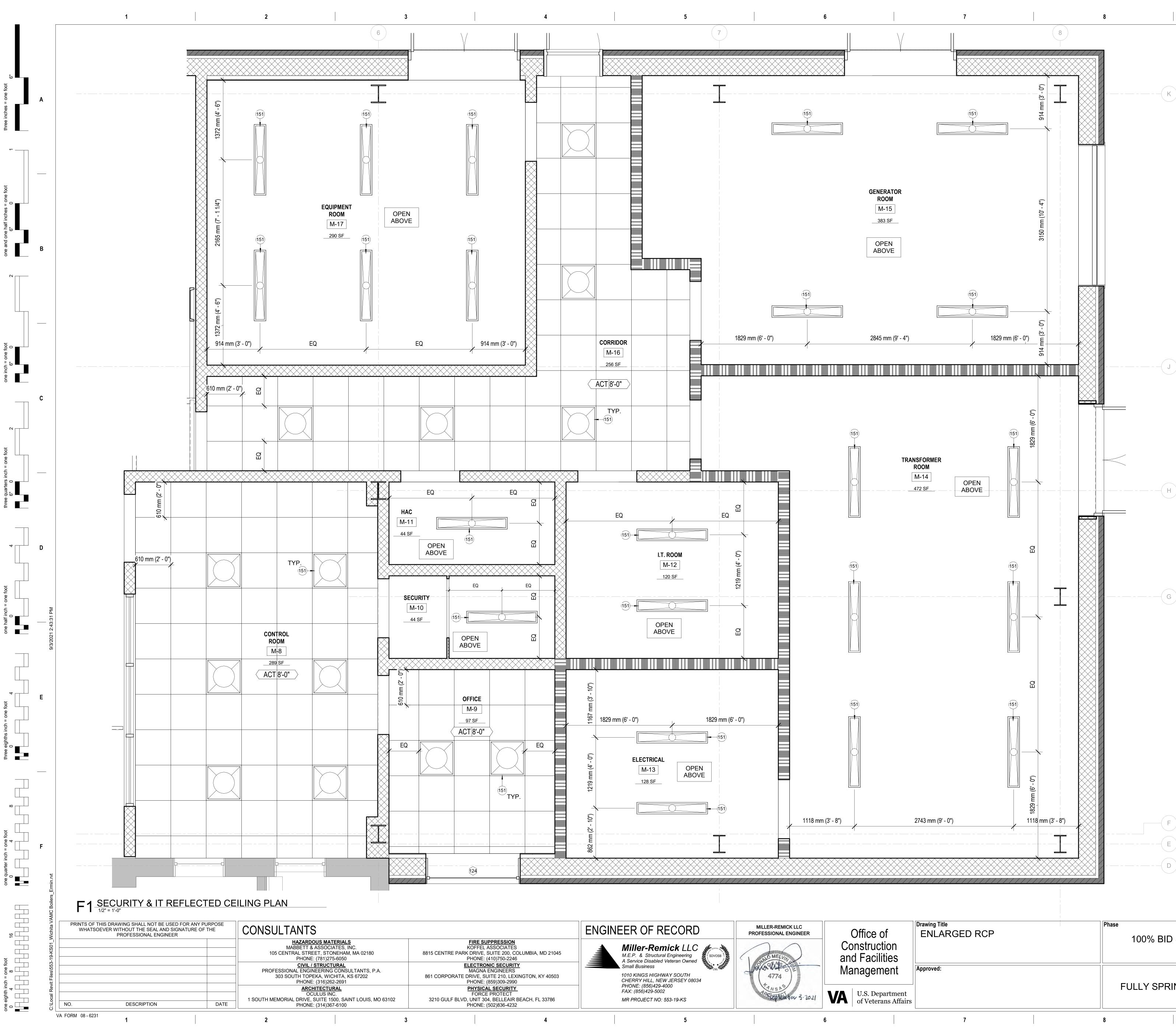




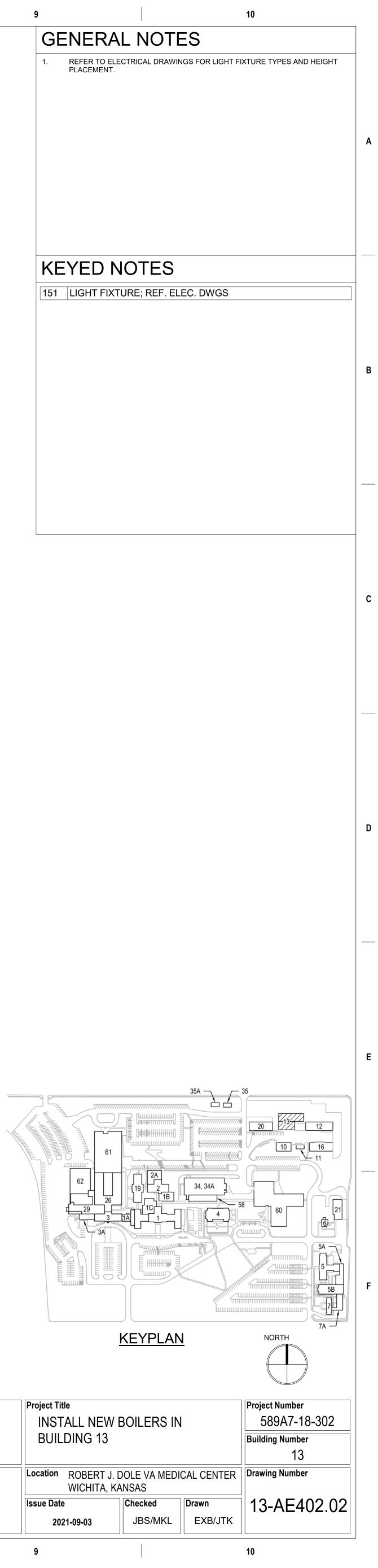


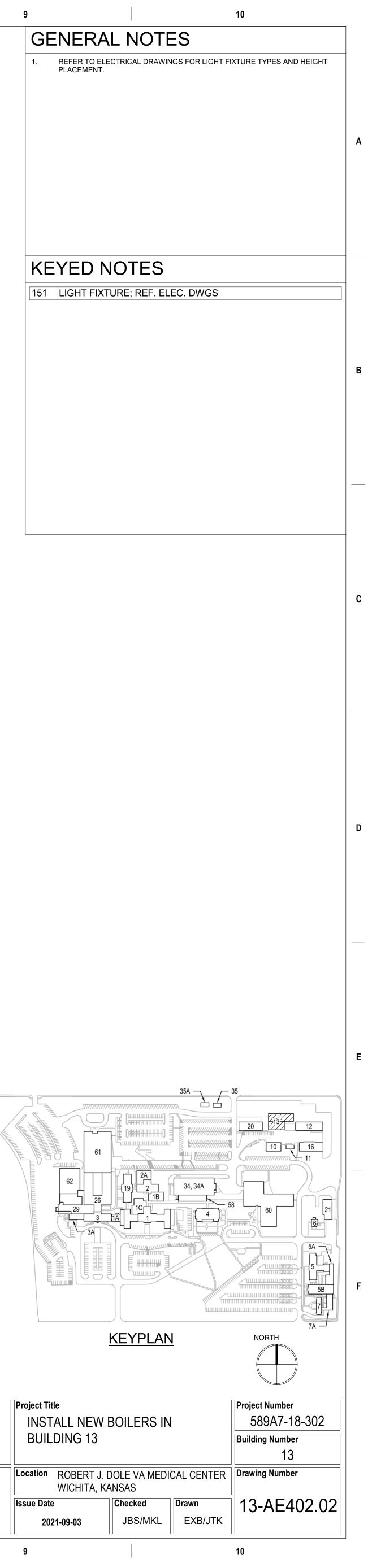
2" EA.	1930 mm (6' - 4") STAIR & LANDING			8		1.REFER2.COORDOF EACINSTAL3.CLEANRELOC4.COORDOTHER5.SEISMICODE IFIXTURSPRINH6.CENTE7.PAINT I8.PROVIDACCESCEILING	RAL CEILING TO SHEET AE502 FOR ALL S DINATE ABOVE CEILING WOR CH TRADE ITEM AND TO ALL LATION. REPLACE LENSES TO MATE ATED. DINATE LOCATION OF SPRIN CEILING MOUNTED ITEMS. CALLY BRACE NEW AND EXI REQUIREMENTS. SEISMICAL SON MAIN "T" OF GRID. S (LER PIPING. R CEILINGS AND FIXTURES I EXPOSED EDGES OF FIELD O DE ACCESS PANELS AS REQ S TO VALVES, VANES AND O S SYSTEMS. TURE FURBISHED BY THE VAR
6480 mm (21-3 1/8")		1022 mm (3' - 4 1/4") AE503 F8	1829 mm (i SECURITY -,+ M-10 44 SF 22	(115) () (115) () () () () () () () () () () () () () (	G	103       STEE         114       COUR         115       MOP         118       ACCE         129       FLOO         41-0"       130         403       CONO         403       CONO         404       CONO         Image: Conord state sta	D NOTES L GRATE OPEN STAIF TERTOP WITH CONT SINK; RE PLUMBING SS LADDER ATTACHE R ACCESS HATCH, C ONG; REF. STRUC. D CRETE FOUNDATION V CRETE STAIR AND GU CRETE SLAB ND 2X4 EMERGENCY LIGHT FIX 2X2 LIGHT FIXTURE RECESSED DOWNLIGHT MECH. SUPPLY DIFFUSER MECH. RETURN DIFFUSER EXHAUST FAN SPEAKER EXIT LIGHT
ce of truction acilities gement	Image: mage:	OFFICE M-9 97 SF	2858 mm (9' - 4 1/2")	-2 -1 F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d T F2d F2d F2d F2d F2d F2d F2d F2d F2d F2d	F   F <td>Project T INS<sup>-</sup> BUII</td> <td>Ittle TALL NEW BOILER LDING 13 ROBERT J. DOLE VA WICHITA, KANSAS</td>	Project T INS <sup>-</sup> BUII	Ittle TALL NEW BOILER LDING 13 ROBERT J. DOLE VA WICHITA, KANSAS

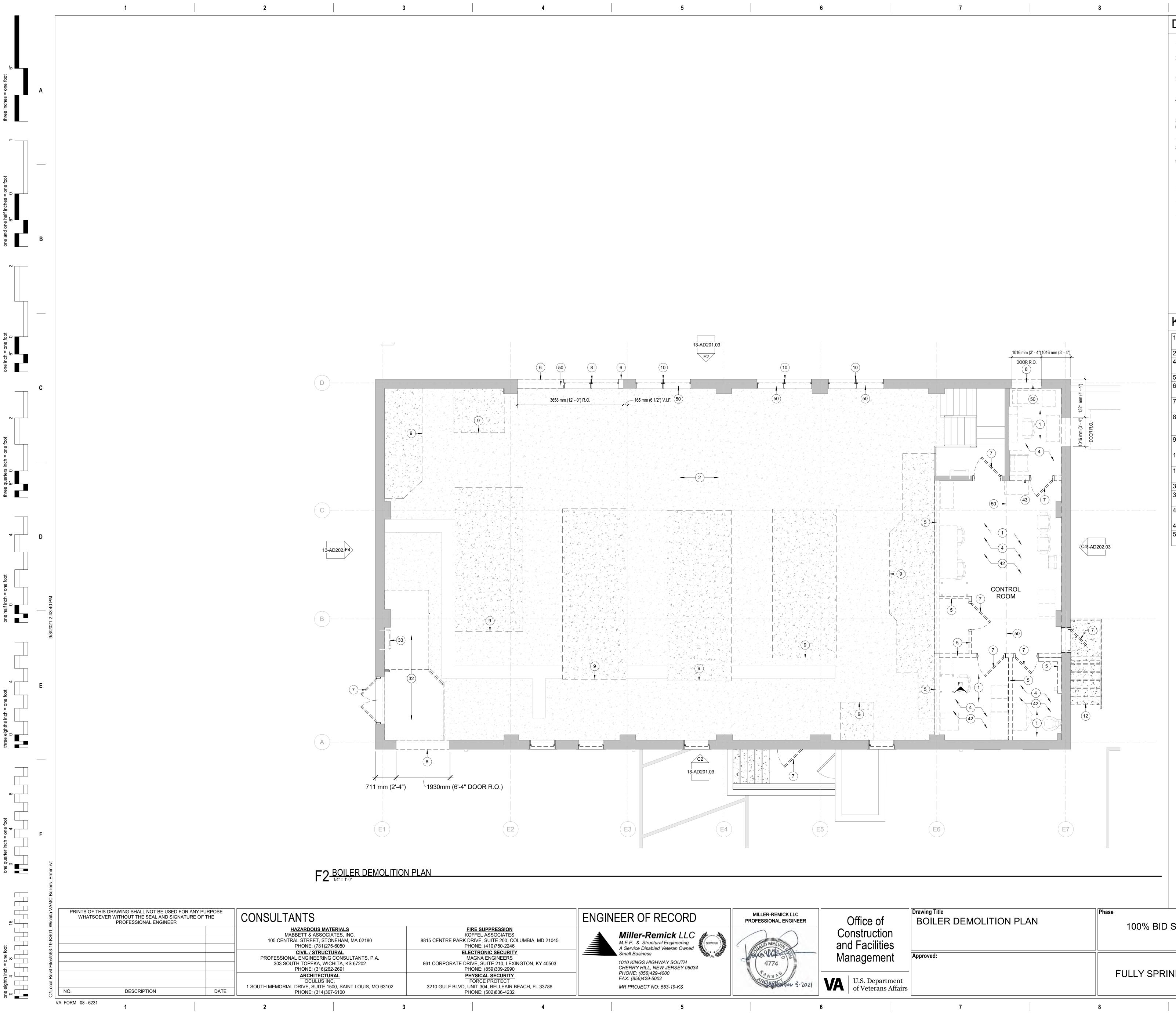




	Drawing Title	Phase		Project Title	
of ction ilities	ENLARGED RCP	100% BID	SHEET	INSTALL NEW BUILDING 13	BOILEF
ment	Approved:			Location ROBERT J. WICHITA, KA	
on ontro on t		FULLY SPRI	NKLERED	Issue Date	Checked
epartment erans Affairs				2021-09-03	JBS/N
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					<u>KEYPLAN</u>	<u>1</u>
e of iction silities	Drawing Title BOILER DEMOLITION PLAN	Phase 100% E	100% BID SHEET 100% BID SHEET BUILDING 13			]
ement Department erans Affairs	Approved:	FULLY SI	PRINKLERED	Location ROBERT J. WICHITA, K Issue Date 2021-09-03	DOLE VA MEDI ANSAS Checked JBS/MKL	CAL CENTER Drawn EXB/JTK
	7	8		9		

KEY	ED NOTES
1	DEMOLISH EXISTING FLOORING AND BA
2	EXISTING FLOORING TO REMAIN
4	DEMOLISH EXISTING CASEWORK WITHI REMOVAL OF EXIST. FURNITURE
5	DEMOLISH PORTION OF EXISTING WALL
6	DEMOLISH PORTION OF EXISTING EXTE FOR HEIGHT.
7	DEMOLISH EXISTING DOOR AND FRAME CONSTRUCTION
8	DEMOLISH EXISTING WINDOW & FRAME HEADER IN ITS ENTIRETY; PROVIDE TEM & HEADER IS INSTALLED
9	DEMOLISH EXISTING EQUIPEMENT SLA MATCH EXISTING MAIN SLAB. REF. STR
10	DEMOLISH EXISTING WINDOW & FRAME COR; PREP OPENING TO RECEIVE NEW
12	DEMOLISH EXISTING STAIR AND RAILIN CONSTRUCTION
32	DEMOLISH EXISTING RAMP, RAILINGS, A
33	DEMOLISH EXISTING LADDER AND SUP AS REQUIRED.
42	DEMOLISH EXISTING CEILING AND LIGH NEW CONSTRUCTION
13	DEMOLISH EVISTING WALL LID TO 7' O"

6.	REMOVE DEMOLISHED MATERIALS FRO
	MANNER.
7.	PREVENT DUST FROM INFILTRATING OC
8.	REFERENCE CIVIL DRAWINGS FOR DEM
	BUILDING FOOTPRINT.
9.	COORDINATE SCHEDULE WITH COR PRI
	THAT MAY INTERRUPT SERVICES. SCHE
	CONNECTIONS OR NEW SERVICES AS N
	AFFECTING THE OWNER'S OPERATIONS
10.	NEW BOILERS TO BE FULLY FUNCTIONA
	WORK ON THE BOILER PLANT.

NOTIFY THE COR.

11. TEMPORARY UTILITIES TO BE DEMOLISHED PRIOR TO NEW RAMP

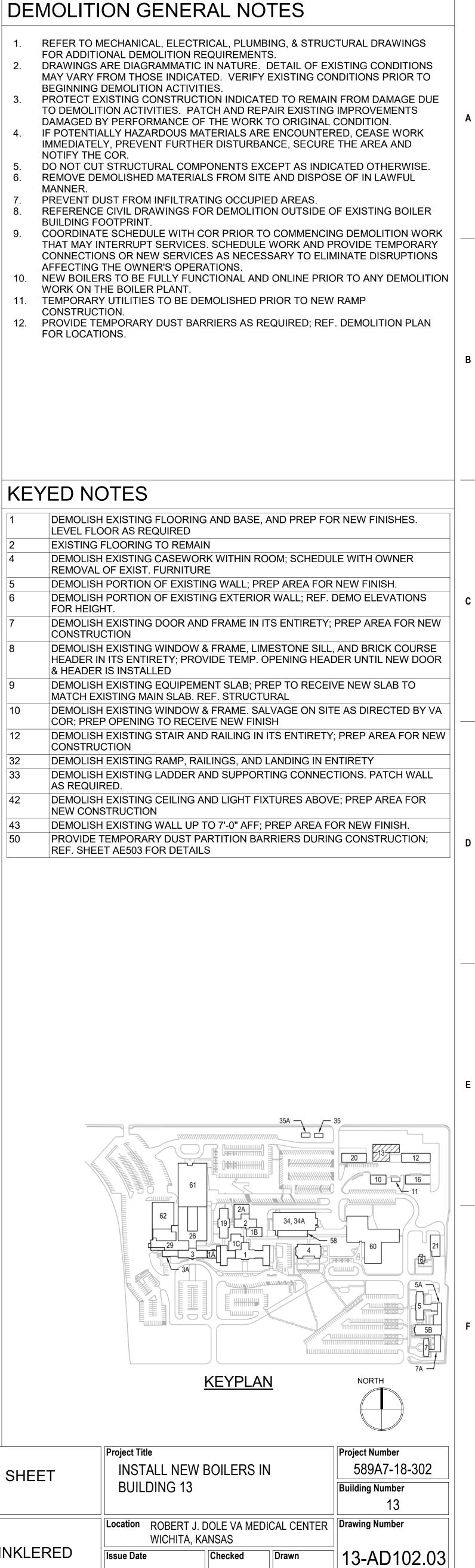
CONSTRUCTION. 12. PROVIDE TEMPORARY DUST BARRIERS AS REQUIRED; REF. DEMOLITION PLAN FOR LOCATIONS.

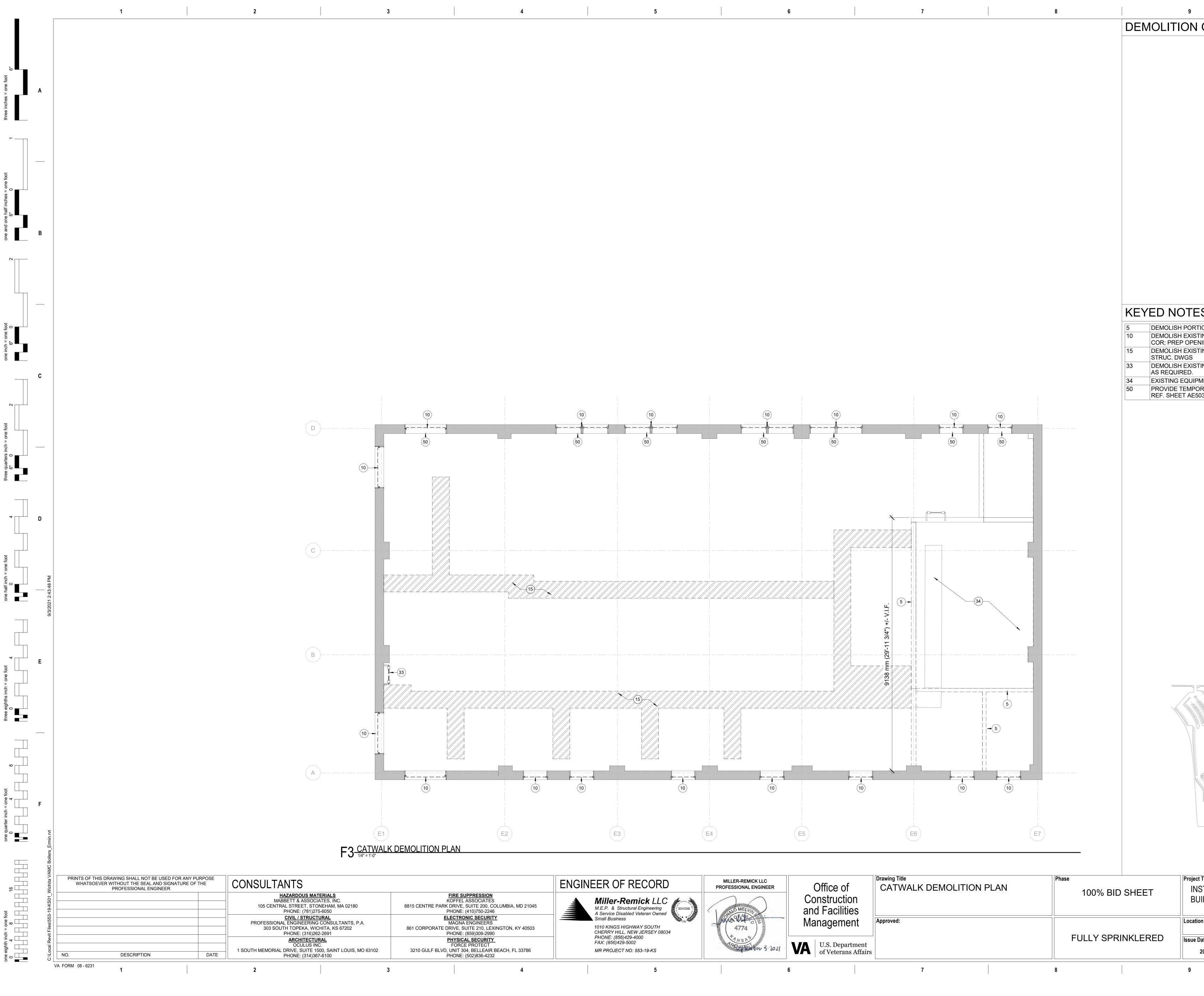
1. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, & STRUCTURAL DRAWINGS

9

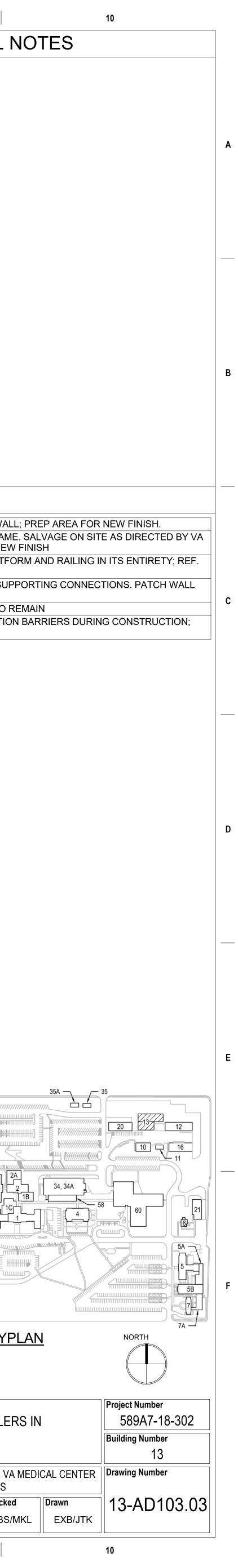
FOR ADDITIONAL DEMOLITION REQUIREMENTS.

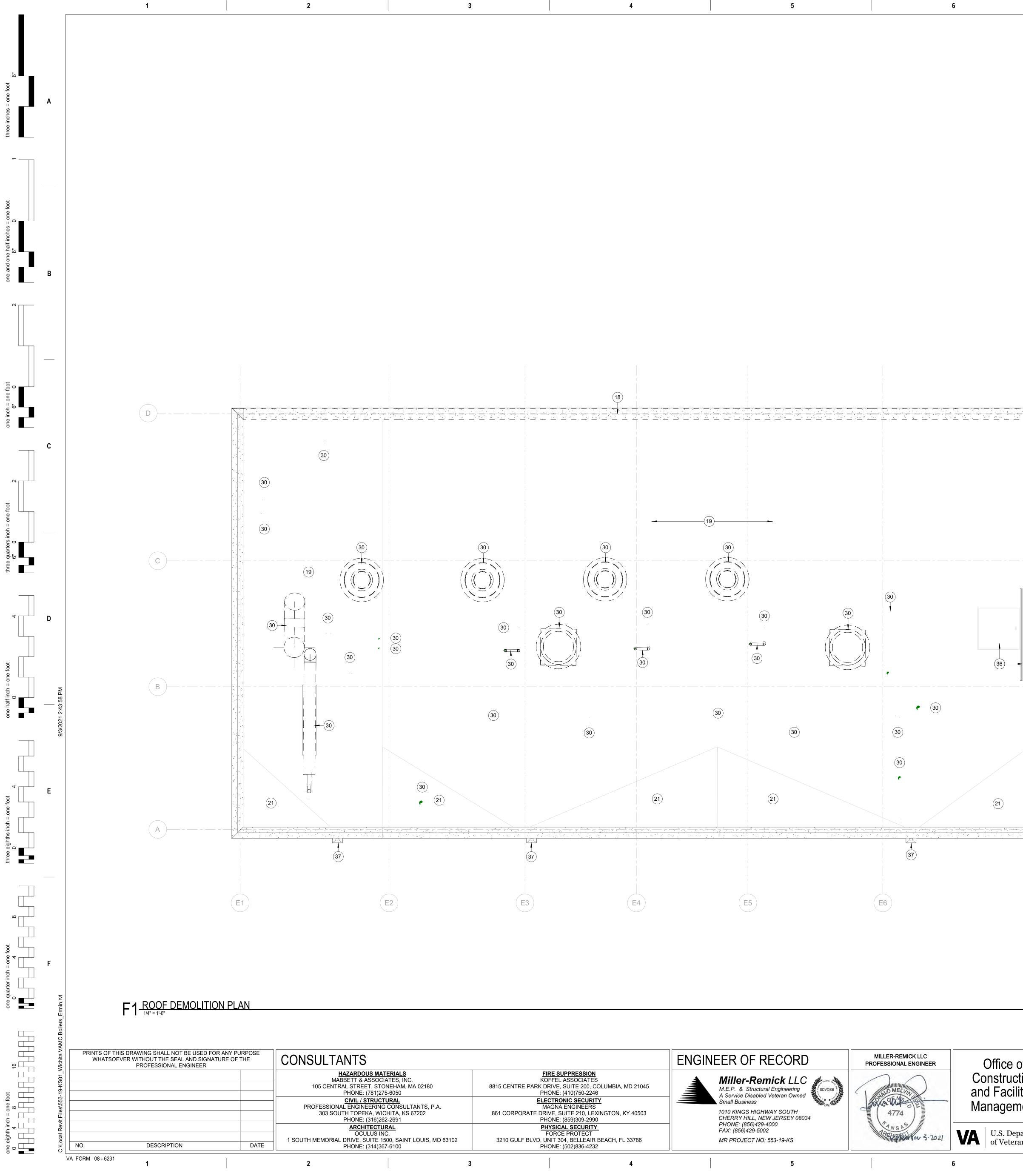
DRAWINGS ARE DIAGRAMMATIC IN NATURE. DETAIL OF EXISTING CONDITIONS MAY VARY FROM THOSE INDICATED. VERIFY EXISTING CONDITIONS PRIOR TO BEGINNING DEMOLITION ACTIVITIES.





6) (5) (1) (5) (1) (5) (1) (5) (1) (5) (1) (5) (1) (5) (1) (5) (1) (5) (1) (5) (5) (5) (5) (5) (5) (5) (5		
3(4,) +/- //I/E.		
	5DEN10DEN10COR15DEN33DEN34EXIS50PRO	OLISH PORTION OF EXISTING WALL OLISH EXISTING WINDOW & FRAME ; PREP OPENING TO RECEIVE NEW OLISH EXISTING CATWALK PLATFO UC. DWGS OLISH EXISTING LADDER AND SUPP REQUIRED. STING EQUIPMENT PLATFORM TO RI VIDE TEMPORARY DUST PARTITION . SHEET AE503 FOR DETAILS
	KEYED	NOTES



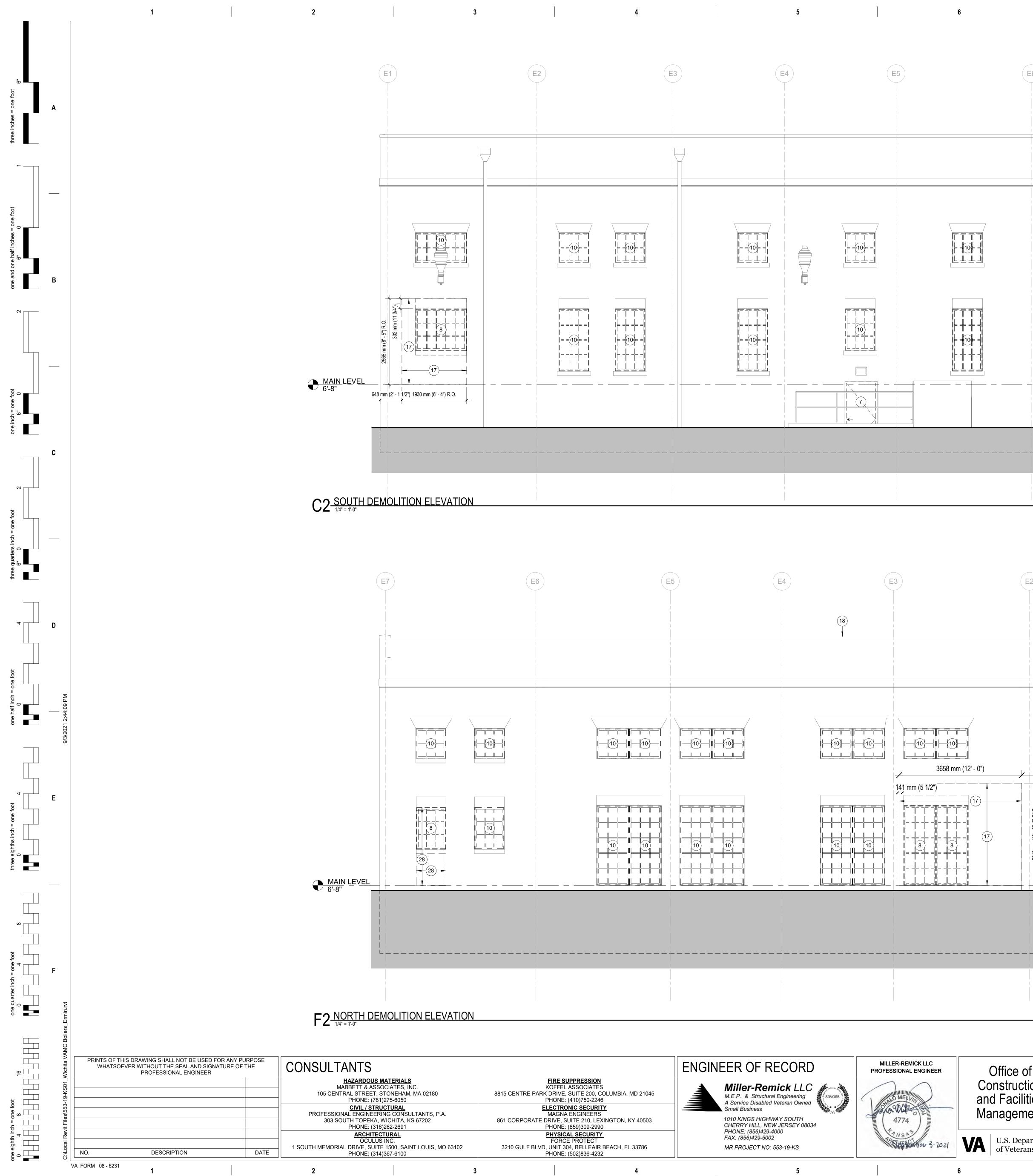


<b>ment</b> epartment erans Affairs		FULLY SPRINKLERED	Location       ROBERT J. DOLE VA N         WICHITA, KANSAS         Issue Date         2021-09-03
of ction ilities	Drawing Title ROOF DEMOLITION PLAN Approved:	Phase 100% BID SHEET	Project Title INSTALL NEW BOILERS BUILDING 13 Location ROBERT J. DOLE VA M
	Drawing Title		Project Title
		RECEIV 19 DEMOL SUBST 21 DEMOL REPAIR FINISH 30 DEMOL 36 EXISTIN	ISH EXISTING PARAPET LIMESTON /E NEW FINISH ISH EXISTING MEMBRANE ROOFIN RATE TO RECEIVE NEW FINISH ISH EXISTING MEMBRANE ROOFIN R CRICKETS AS NEEDED AND PREF
		<ul> <li>6. DO NOT C</li> <li>7. COORDIN/ AND DEBF CHUTES A MATERIAL</li> <li>8. MATERIAL</li> <li>8. MATERIAL</li> <li>8. MATERIAL</li> <li>8. MATERIAL</li> <li>8. MATERIAL</li> <li>9. COORDIN/ THAT MAY CONNECT AFFECTIN</li> <li>10. NEW BOIL</li> </ul>	NCE, SECURE THE AREA AND NO UT STRUCTURAL COMPONENTS U ATE REMOVAL OF DEMOLISHED M RIS FROM INFILTRATING OCCUPIEL ND NEGATIVE AIR PRESSURE AS S IN LAWFUL MANNER, OFF SITE. S AND COMPONENTS TO BE SALV ITEMS AS COMPLETE UNITS TO TH THER DAMAGE. CLEAN COMPONE IRECTED BY COR. ATE SCHEDULE WITH COR PRIOR INTERRUPT SERVICES. SCHEDUL IONS OR NEW SERVICES AS NECE G THE OWNER'S OPERATIONS. ERS TO BE FULLY FUNCTIONAL AN THE BOILER PLANT.

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DEMOLITI	ON GENER	AL NO	TES		
<ul> <li>FOR ADDITION</li> <li>2. EXISTING ROODOCUMENTS</li> <li>CONSTRUCTING CONSTRUCTING</li> <li>CONSTRUCTER</li> <li>EXISTING CONSTRUCTER</li> <li>EXIST</li></ul>	ECHANICAL, ELECTRIC NAL DEMOLITION REC OF CONDITIONS CON ARE BASED ON THE I ON DOCUMENTS AND ED AS "AS BUILT". TH NDITIONS PRIOR TO T STING CONSTRUCTION M DAMAGE OR DETER EPAIR EXISTING MAT CE OF THE WORK. CH ROOFING SHALL B ROOF SHALL BE MAD	QUIREMENTS. TAINED WITH INFORMATION FIELD SURV E CONTRACT THE ONSET O ON, SURFACE IORATION DU ERIALS AND E REMOVED E WATER TIG	IN THE CONS OBTAINED F EY, AND SHAL OR SHALL FIE F CONSTRUC S AND MATEF JE TO PERFOI SURFACES D THAT CAN BE HT AT THE EN	TRUCTION ROM L NOT BE ELD SURVEY TION. RIALS INDICATED TO RMANCE OF WORK. AMAGED BY REPLACED IN ONE ID OF EACH WORK	A
<ul> <li>DISTURBANCI</li> <li>DO NOT CUT</li> <li>COORDINATE</li> <li>AND DEBRIS F</li> <li>CHUTES AND</li> <li>MATERIALS IN</li> <li>MATERIALS A</li> <li>SALVAGE ITE</li> <li>FROM FURTH</li> <li>SITE AS DIRE</li> <li>COORDINATE</li> <li>THAT MAY INT</li> <li>CONNECTION</li> <li>AFFECTING T</li> <li>NEW BOILERS</li> </ul>	N LAWFUL MANNER, C ND COMPONENTS TO MS AS COMPLETE UN ER DAMAGE. CLEAN ( CTED BY COR. SCHEDULE WITH CO FERRUPT SERVICES. IS OR NEW SERVICES HE OWNER'S OPERA	AND NOTIFY NENTS UNLE LISHED MATE OCCUPIED AF SURE AS REG FF SITE. BE SALVAGE ITS TO THE E COMPONENTS R PRIOR TO ( SCHEDULE W S AS NECESS/ TIONS.	THE COR. SS INDICATE RIALS WITH C EAS. PROVID UIRED. DISPO DARE INDIC XTENT POSS S OF DUST AN COMMENCING ORK AND PR ARY TO ELIMI	D OTHERWISE. COR. PREVENT DUST E ENCLOSED DSE OF DEMOLISHED ATED. REMOVE IBLE AND PROTECT ID DIRT. STORE ON G DEMOLITION WORK OVIDE TEMPORARY	В
KEYED NO	DTES				C
RECEIVE N 19 DEMOLISH SUBSTRAT 21 DEMOLISH REPAIR CF FINISH 30 DEMOLISH 36 EXISTING	RICKETS AS NEEDED	E ROOFING T FINISH E ROOFING C AND PREPAR JIPMENT. INFI FTEY GUARD	O CONCRETE VER ROOF C E SUBSTRATE LL PENETRAT RAIL TO REM	E DECK; PREPARE RICKETS. PATCH AND TO RECEIVE NEW	-
	SCOPPER AND DOWN				D
			35A	35	E
	Project Title	KEYPLAN	_	NORTH Project Number	
O SHEET	INSTALL NEW I BUILDING 13	BOILERS IN		589A7-18-302 Building Number 13 Drawing Number	
INKLERED	WICHITA, KA Issue Date 2021-09-03	ANSAS Checked JBS/MKL	Drawn EXB/JTK	13-AD104.03	

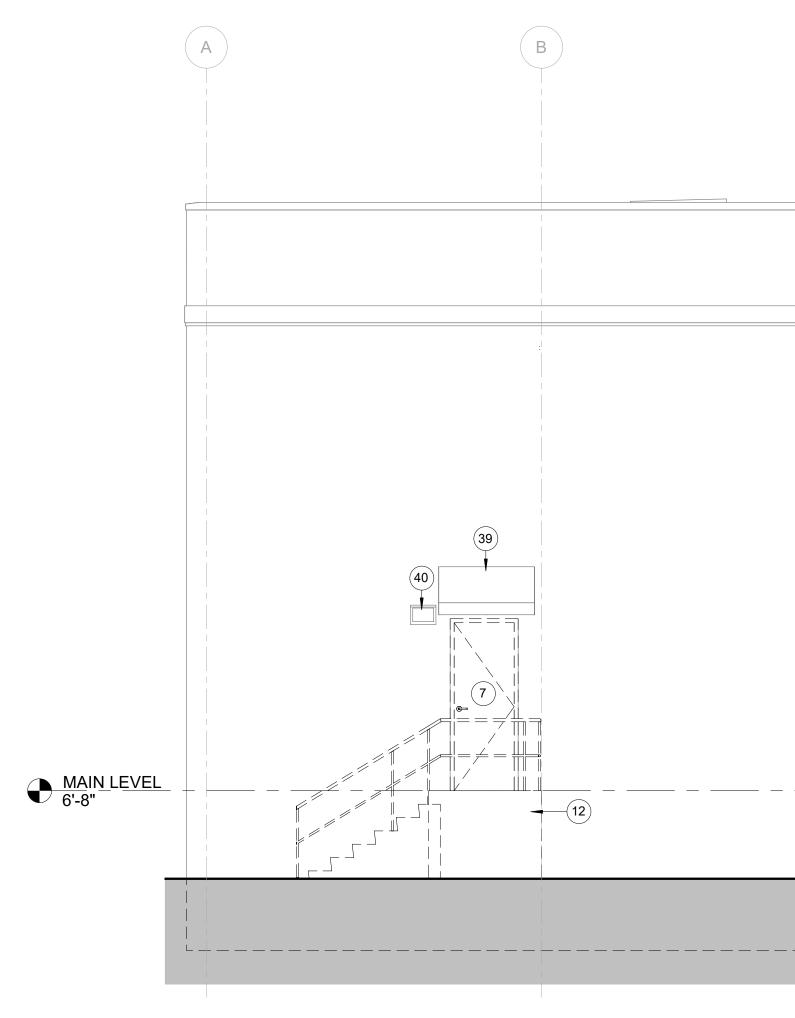


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				DEMOLITI	ON GENERAL N
E6		E7			
			PARAPET $\bigcirc$ $30'-10 \ 1/2"$ $\bigcirc$ $OOF - H.P.$ $\bigcirc$ $29'-2 \ 1/2"$ $\bigcirc$ $OOF - L.P.$ $\bigcirc$ $28'-2 \ 1/2"$ $\bigcirc$		
		EXIST.	<u>CATWALK</u> 13'-8"		
		= = = = = =  <u>MEZZAN</u>	$\frac{INE \ LEVEL}{8'-2"}$ $AIN \ LEVEL $ $6'-8"$	CONSTRU	I EXISTING DOOR AND FRAME
		SH		HEADER IN & HEADER 10 DEMOLISH COR; PREI 12 DEMOLISH CONSTRU 17 PROVIDE O LOCATION MASONRY 18 DEMOLISH	N ITS ENTIRETY; PROVIDE TEN I IS INSTALLED I EXISTING WINDOW & FRAME P OPENING TO RECEIVE NEW I EXISTING STAIR AND RAILING
E2		E1		28 PROVIDE OPENING	OPENING FOR NEW DOOR OPI SIZE, REFERENCE FLOOR PLA RAL HEADER FOR MASONRY V
			DOF - H.P. 29'-2 1/2"		
	4908 mm (16' - 1 1/4")		OOF - L.P. 28'-2 1/2"		
3048 mm (10' - 0") CLEAR OR TO NEAREST COURSE			NE LEVEL		
			AIN LEVEL 6'-8"		
		<u>SH(</u>			
of ction ilities	Drawing Title EXTERIOR DEMOL	ITION ELEVATIONS	Phase 100% BII	D SHEET	Project Title INSTALL NEW BOILER BUILDING 13

uction cilities			100% BII	JSHEET	BUILDIN	G 13
ement	Approved:					BERT J. DOLE VA HITA, KANSAS
Department erans Affairs			FULLY SPF	RINKLERED	Issue Date 2021-09-0	)3 Checked JBS/M
	7	8			9	

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	В
IE IN ITS ENTIRETY; PREP AREA FOR NEW IE, LIMESTONE SILL, AND BRICK COURSE EMP. OPENING HEADER UNTIL NEW DOOR IE. SALVAGE ON SITE AS DIRECTED BY VA V FINISH NG IN ITS ENTIRETY; PREP AREA FOR NEW IG, REFERENCE FLOOR PLANS FOR MANENT STRUCTURAL HEADER FOR DWGS ONE COPING; PREPARE SUBSTRATE TO PENING, REF. DOOR SCHEDULE FOR ANS FOR LOCATION; PROVIDE TEMP. WALL ABOVE. REF. STRUC. DWGS	c
	D
	E
RS IN Project Number 589A7-18-302 Building Number 13 A MEDICAL CENTER d /MKL Drawn EXB/JTK I3-AD201.03	

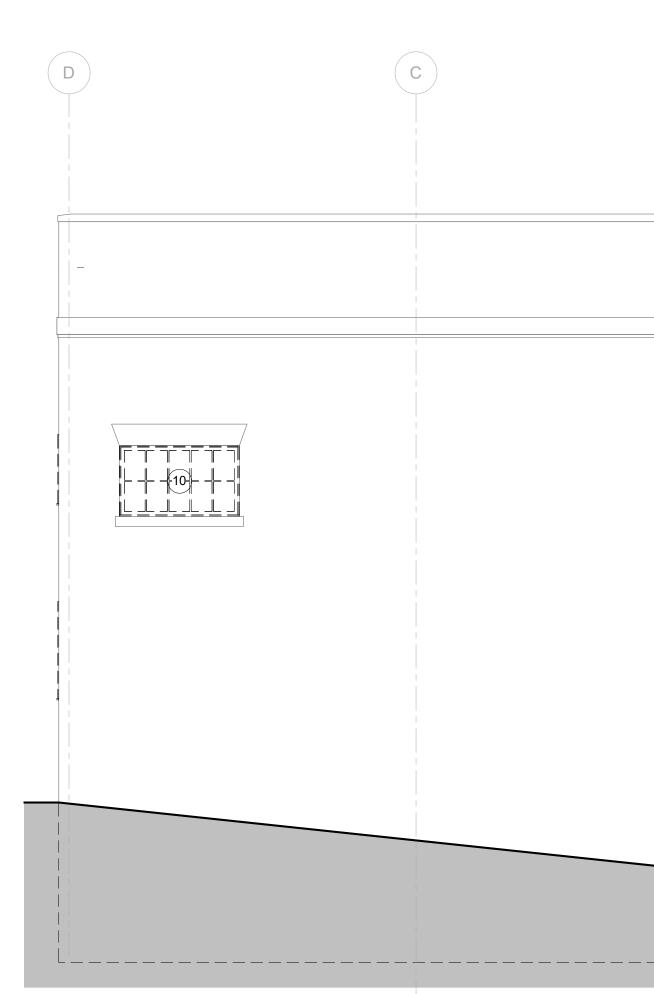




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## C4 EAST DEMOLITION ELEVATION

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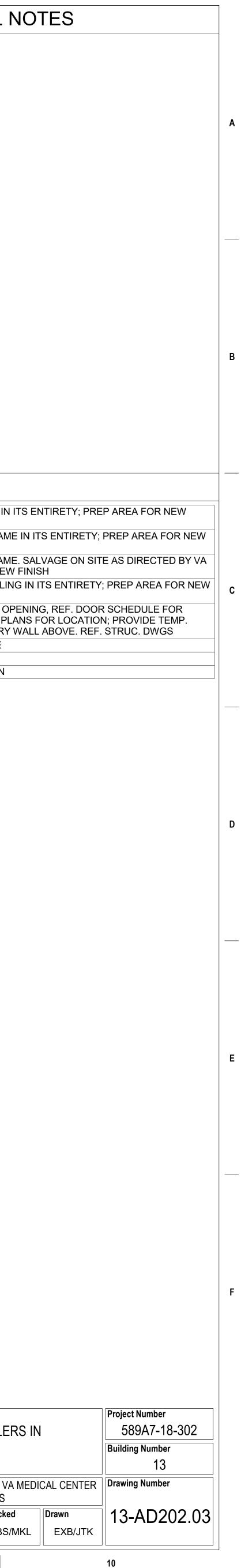
## F4 WEST DEMOLITION ELEVATION

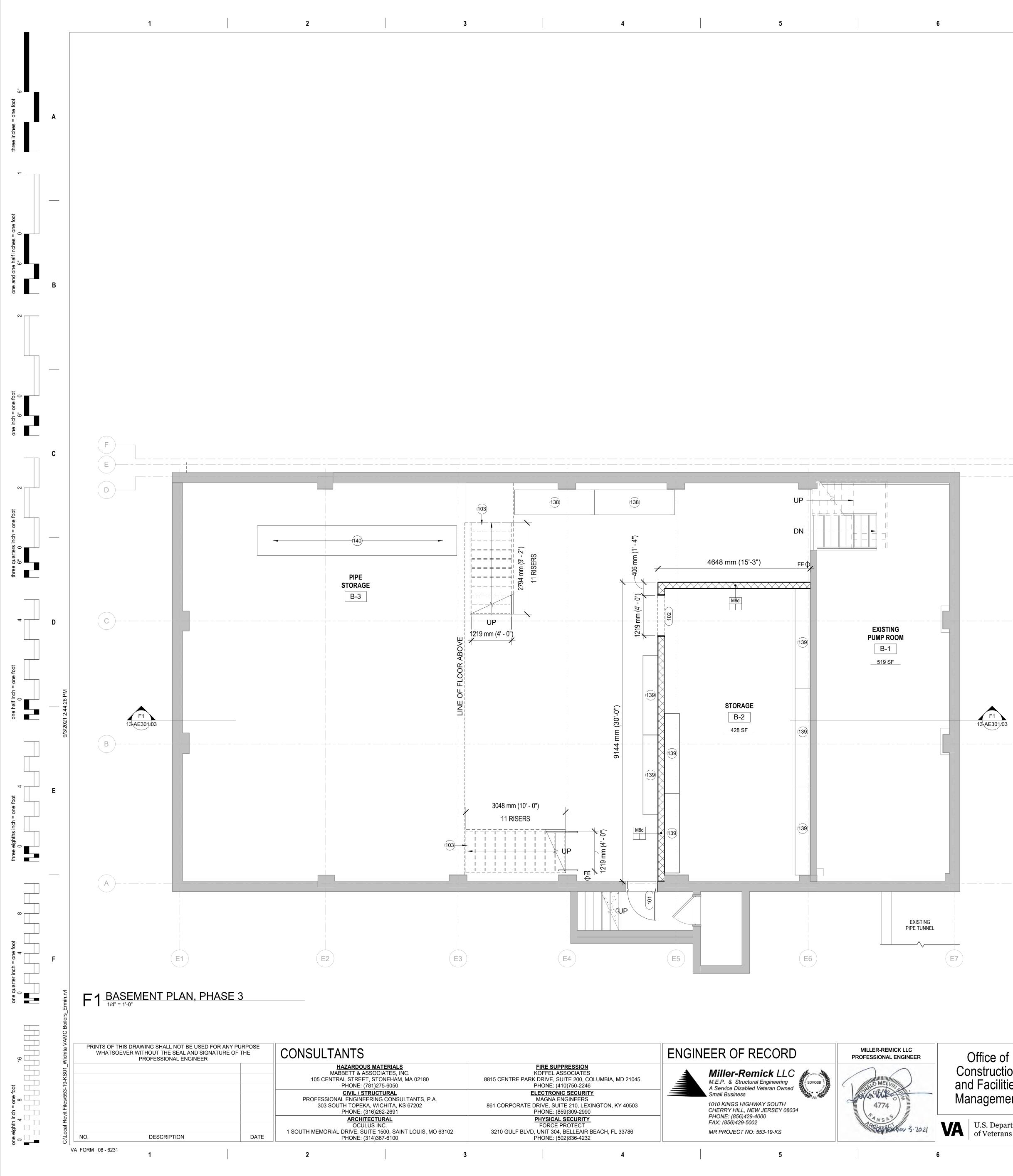


	7	8	9 DEMOLITION GENERAL N
С		)	DEWOLITION GENERAL N
		INTERM. ROOF PARAPET 30'-10 1/2" INTERM. ROOF - H.P. 29'-2 1/2" INTERM. ROOF - L.P. 28'-2 1/2"	
	3 1321 mm (4' - 4") 1321 mm (4' - 4") 0' WOOD (1, f' - L) 28 28 28 28 28 28 28 28 28 28	<u>EXIST. CATWALK</u> 13'-8"	
		<u>MAIN LEVEL</u> 6'-8"	KEYED NOTES         3       DEMOLISH EXISTING WALL LOUVER IN IT CONSTRUCTION         7       DEMOLISH EXISTING DOOR AND FRAME CONSTRUCTION
		<u>SHOP_LEVEL</u> 0"	10DEMOLISH EXISTING WINDOW & FRAME. COR; PREP OPENING TO RECEIVE NEW I12DEMOLISH EXISTING STAIR AND RAILING CONSTRUCTION28PROVIDE OPENING FOR NEW DOOR OPE OPENING SIZE, REFERENCE FLOOR PLA STRUCTURAL HEADER FOR MASONRY W35DEMOLISH EXISTING LIGHT FIXTURE 3939EXISTING AWNING TO REMAIN40EXISTING LIGHT FIXTURE TO REMAIN
В	A		
		INTERM. ROOF PARAPET 30'-10 1/2" INTERM. ROOF - H.P. 29'-2 1/2"	
		INTERM. ROOF - L.P. 28'-2 1/2"	
	(35) []	<u>EXIST. CATWALK</u> 13'-8"	
		MEZZANINE_LEVEL 8'-2"	

e of iction cilities	Drawing Title EXTERIOR DEMOLITION	Phase 100% BID	SHEET	Project Title INSTALL NEW BUILDING 13	BOILEF
ement Department erans Affairs	Approved:	FULLY SPRI	NKLERED	Location ROBERT J WICHITA, I Issue Date 2021-09-03	
	7	8		9	

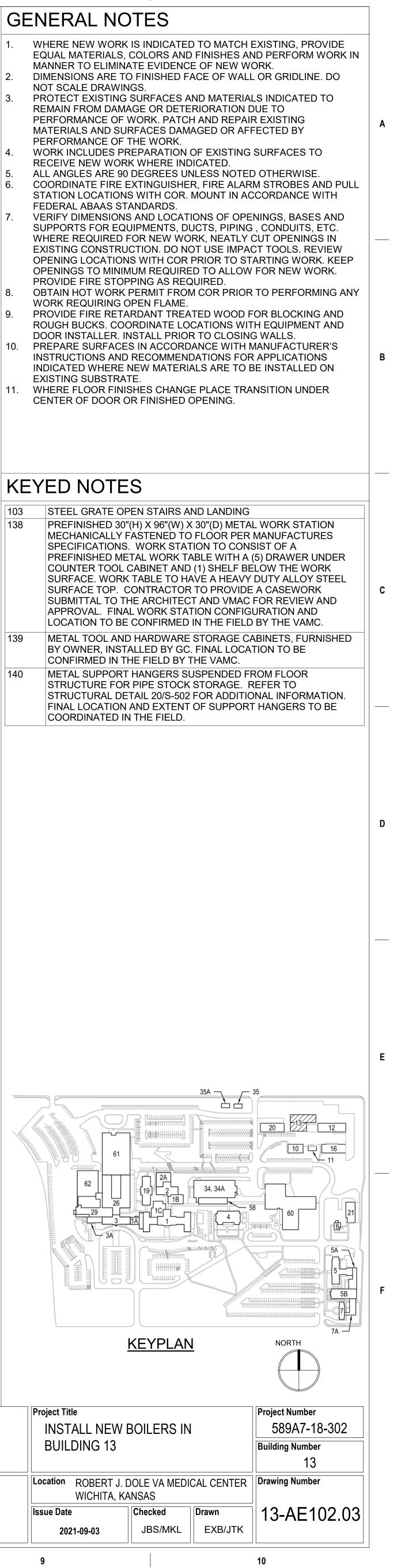
SHOP\_LEVEL

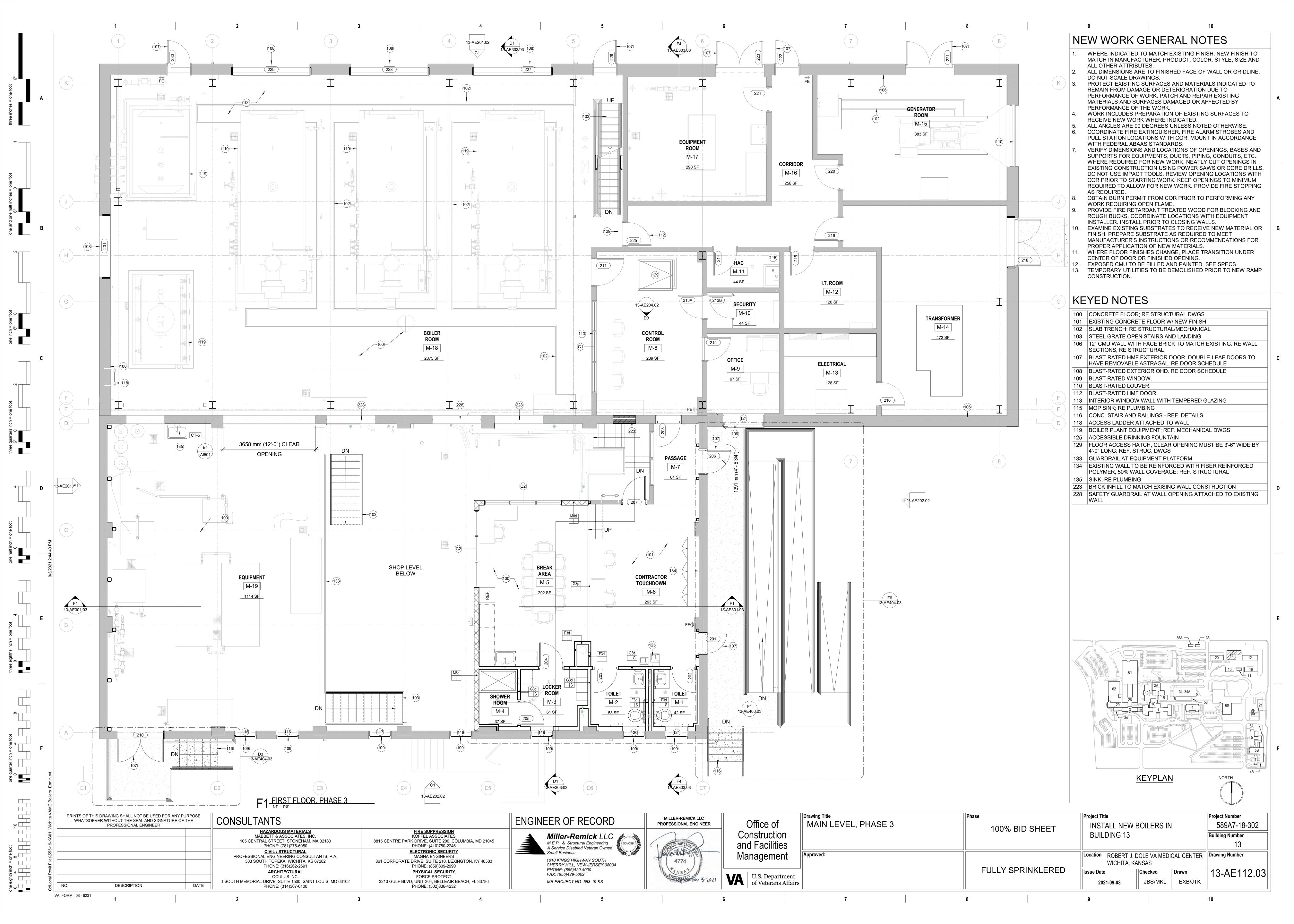


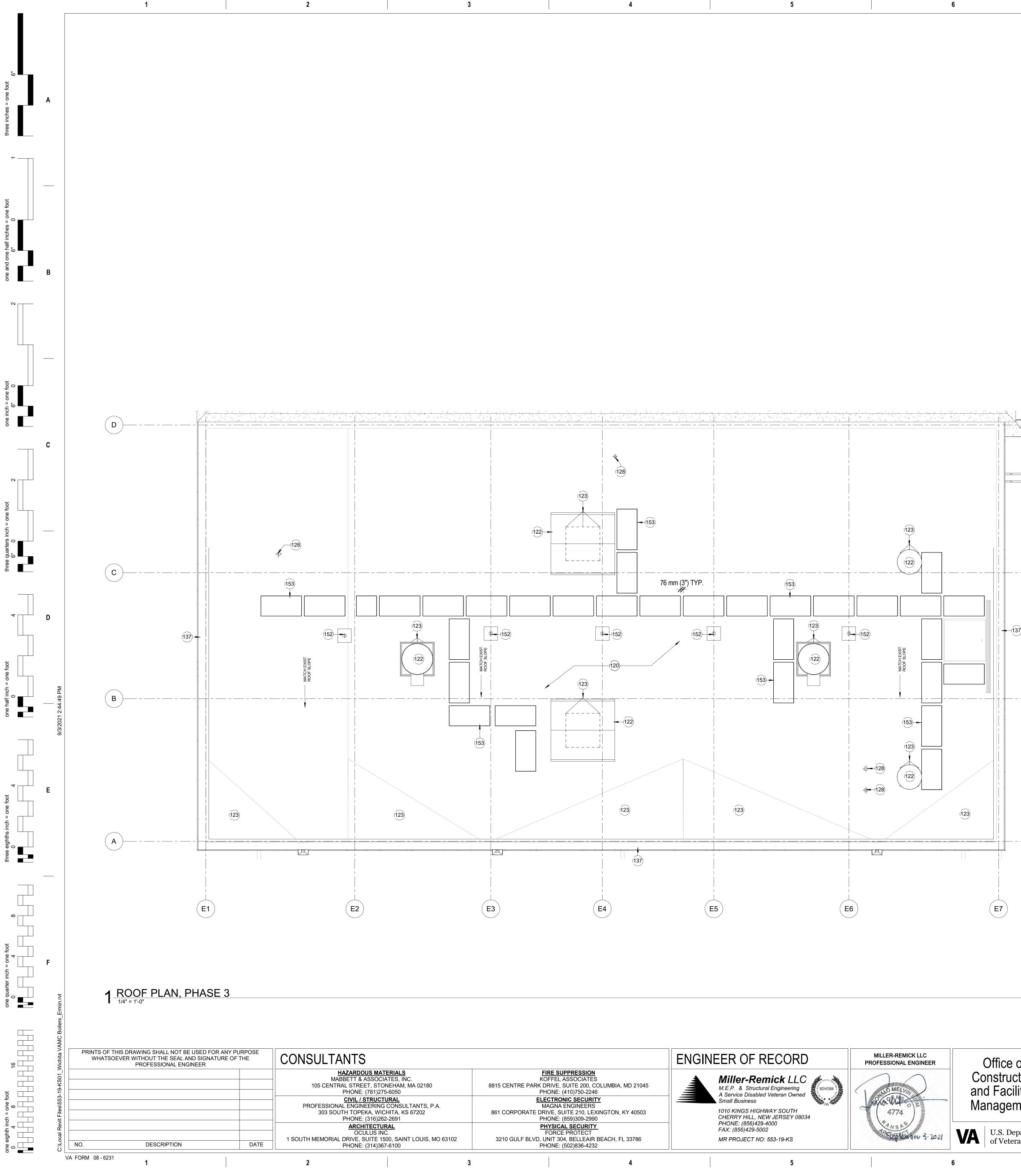


of ion ties	Drawing Title BASEMENT/SHOP LEVEL, PHASE 3	Phase 100% BID SHEET	
	Drawing Title	Phase	KEYPL
3			
			KEYED NOTES         103       STEEL GRATE OPEN STAIF         138       PREFINISHED 30"(H) X 96"(I         MECHANICALLY FASTENEL       SPECIFICATIONS. WORK S         PREFINISHED METAL WOR       COUNTER TOOL CABINET.         SURFACE. WORK TABLE T       SURFACE TOP. CONTRAC         SUBMITTAL TO THE ARCHI       APPROVAL. FINAL WORK S         LOCATION TO BE CONFIRM       DY OWNER, INSTALLED BY         139       METAL TOOL AND HARDW.         BY OWNER, INSTALLED BY       CONFIRMED IN THE FIELD         140       METAL SUPPORT HANGER         STRUCTURE FOR PIPE STO       STRUCTURAL DETAIL 20/S         FINAL LOCATION AND EXT       COORDINATED IN THE FIE

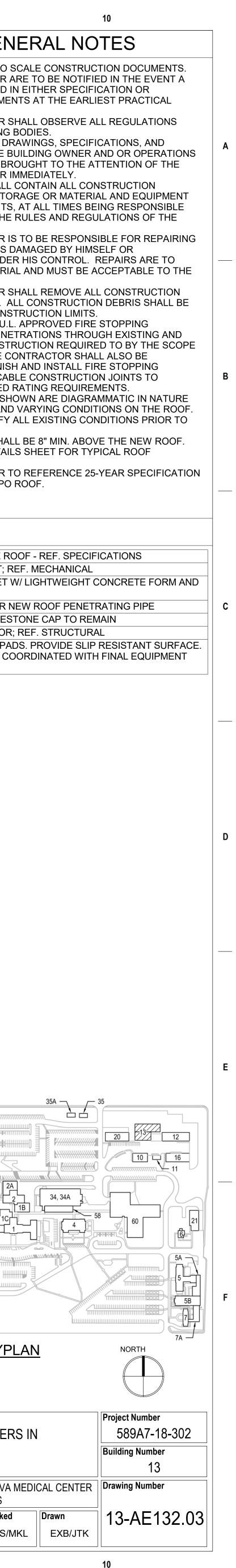
NOT SCALE DRAWINGS.

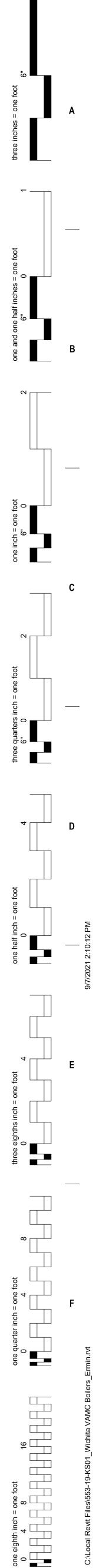


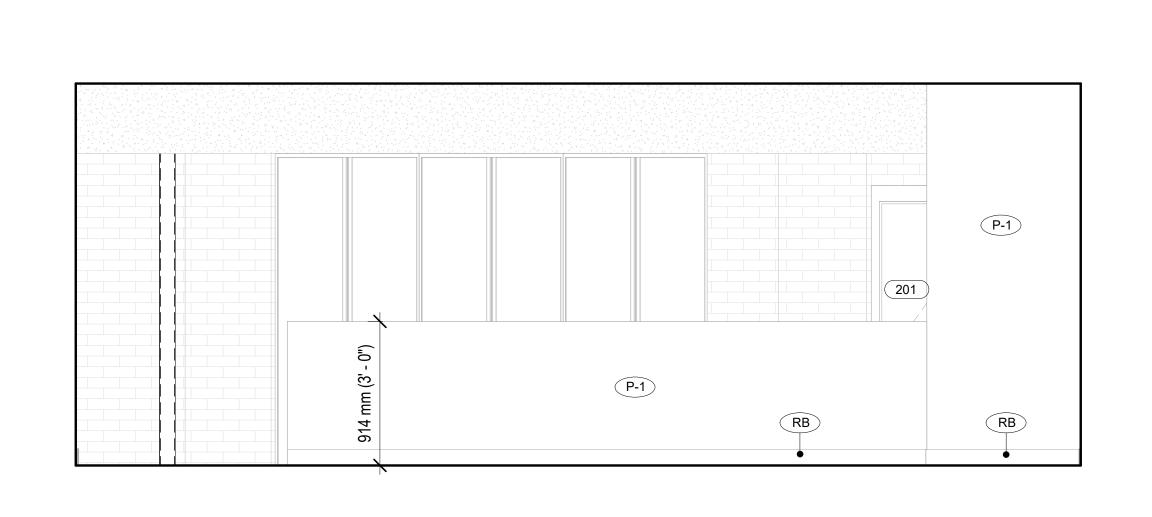




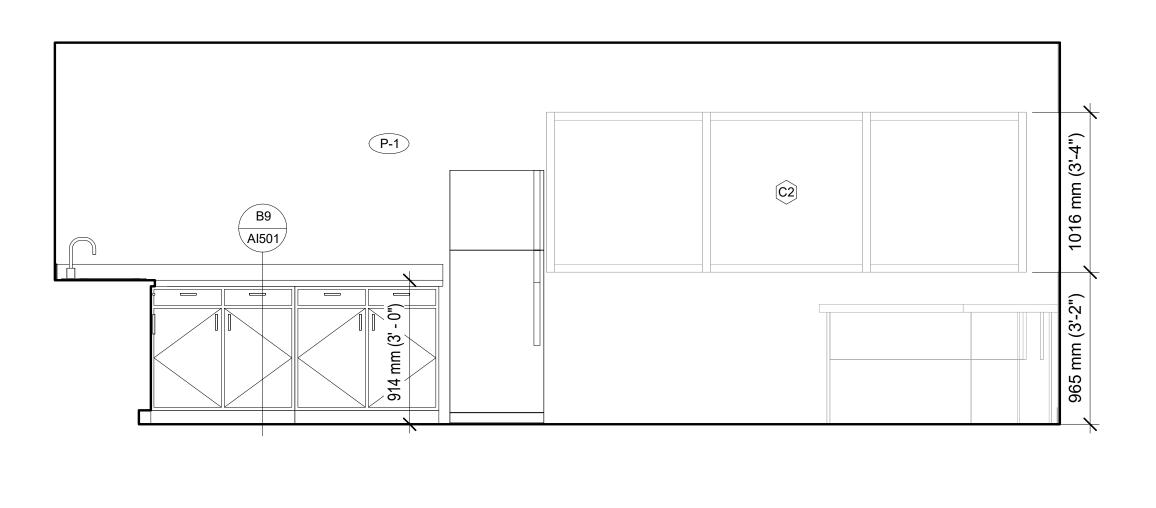
ANSAS MARRIE S. 2021	<b>VA</b> U.S. Department of Veterans Affairs     6	5 7		8	9
MILLER-REMICK LLC OFESSIONAL ENGINEER	Office of Construction and Facilities Management	Drawing Title ROOF PLAN, PHASE 3 Approved:		Phase 100% BID SHEET FULLY SPRINKLERED	Project Title INSTALL NEW BOILERS BUILDING 13 Location ROBERT J. DOLE VA M WICHITA, KANSAS
	E7				
		- <u>A</u>			
MATCH EXIST MATCH EXIST MATCH EXIST		- <u>B</u>			
		- <u> </u>			LOCATION
		- <u>D</u>			KEYED NOTES120WHITE TPO MEMBRANE ROO122NEW ROOF EQUIPMENT; REI123BUILT-UP ROOF CRICKET W/ TPO MEMBRANE128PROVIDE FLASHING FOR NEI137EXISTING PARAPET LIMESTO152TIE-DOWN ROOF ANCHOR; F153MEMBRANE WALKWAY PADS FINAL LOCATION TO BE COOR
			(122)		<ul> <li>OWNER.</li> <li>5. GENERAL CONTRACTOR IS TANY AND ALL SURFACES DA SUBCONTRACTORS UNDER MATCH EXISTING MATERIAL OWNER.</li> <li>6. GENERAL CONTRACTOR SHADEBRIS FROM JOBSITE. ALL CONTAINED WITHIN CONSTRUCTION FOR THIS PROJECT. THE CON RESPONSIBLE ALL PENETRINEW FIRE RATED CONSTRUCTION.</li> <li>7. FURNISH AND INSTALL U.L. A ASSEMBLIES AT ALL PENETRINEW FIRE RATED CONSTRUCTION RESPONSIBLE TO FURNISH ASSEMBLIES AT APPLICABLE ACHIEVE THE IDENTIFIED RA</li> <li>8. ALL ROOFING DETAILS SHOWDUE TO THE NUMBER AND WCONTRACTOR TO VERIFY AL CONSTRUCTION.</li> <li>9. ALL ROOF FLASHING SHALL</li> <li>10. REFERENCE ROOF DETAILS CONDITIONS.</li> <li>11. GENERAL CONTRACTOR TO REQUIREMENTS FOR TPO REPORTS</li> </ul>
					<ol> <li>CONTRACTOR IS NOT TO SC ARCHITECT AND OWNER AR DISCREPANCY IS FOUND IN CONSTRUCTION DOCUMENT OPPORTUNITY.</li> <li>GENERAL CONTRACTOR SH IMPOSED BY GOVERNING BO 3. IF CONFLICT BETWEEN DRA REQUIREMENTS OF THE BU ARISE, THEY SHALL BE BRO ARCHITECT AND OWNER IMI 4. THE CONTRACTOR SHALL C ACTIVITY, INCLUDING STOR WITHIN CONTRACT LIMITS, A FOR AND ABIDING BY THE R</li> </ol>
	6	7		8	9 NEW WORK GENE



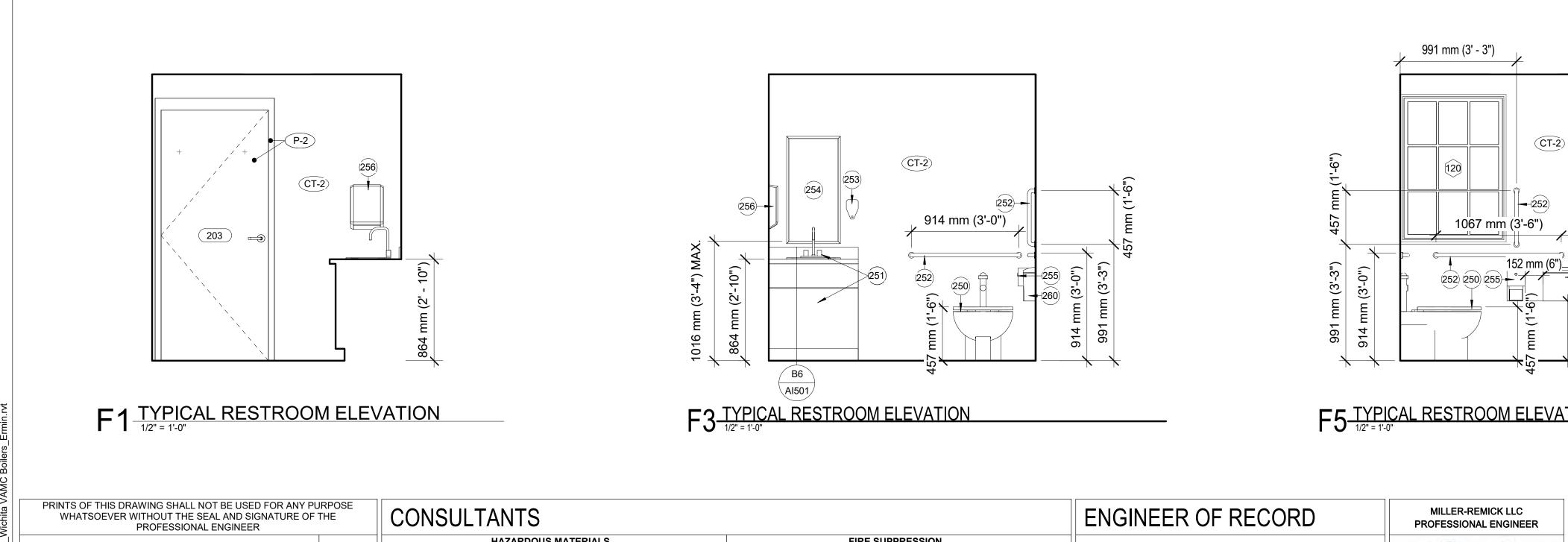




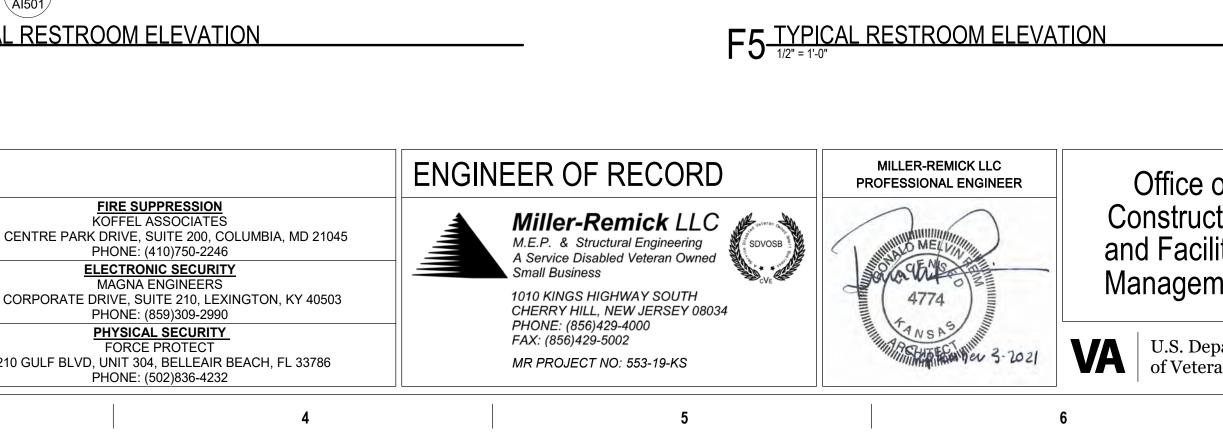
## B1 BREAK AREA/TOUCHDOWN - EAST ELEVATION



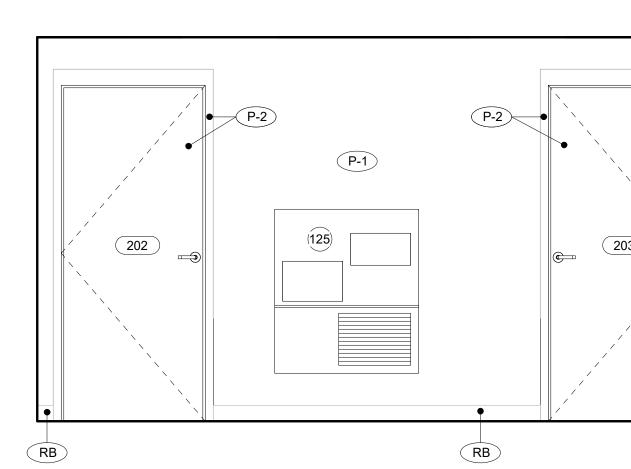
## D1 BREAK AREA - WEST ELEVATION



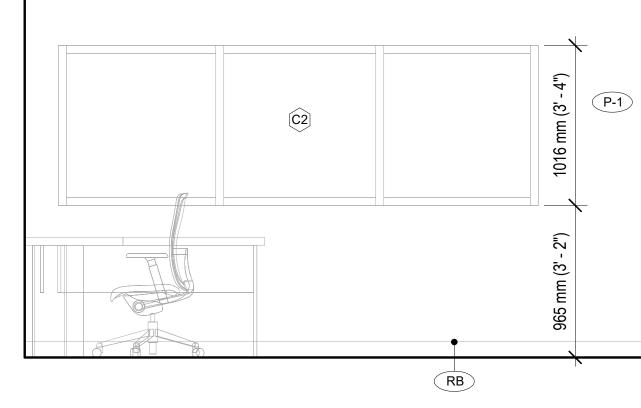
Wich		PROFESSIONAL ENGINEE		CONSULTAN	113		
-19-KS01_				MABBE 105 CENTRAL	ARDOUS MATERIALS ETT & ASSOCIATES, INC. STREET, STONEHAM, MA 02 <sup>-</sup> IONE: (781)275-6050	180	8815 CE
it Files\553				PROFESSIONAL E 303 SOUTH	IVIL / STRUCTURAL ENGINEERING CONSULTANT TOPEKA, WICHITA, KS 67202 IONE: (316)262-2691	•	861 CO
C:\Local Revit	NO.	DESCRIPTION	DATE	1 SOUTH MEMORIAL DR	ARCHITECTURAL OCULUS INC. RIVE, SUITE 1500, SAINT LOU IONE: (314)367-6100	IS, MO 63102	3210
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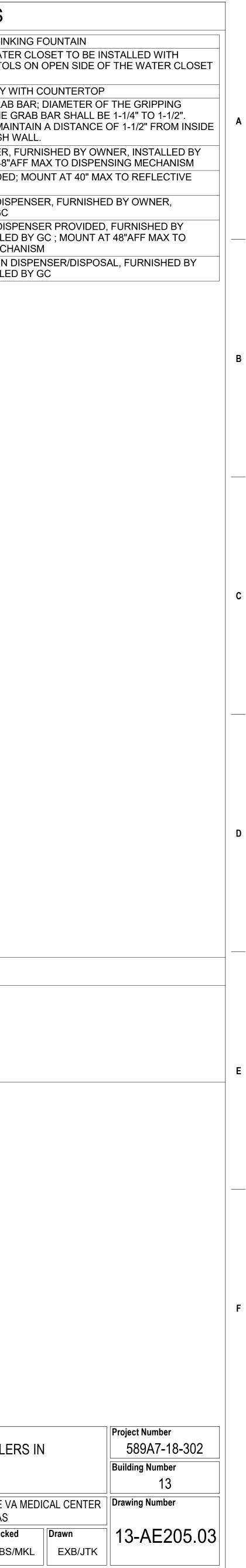


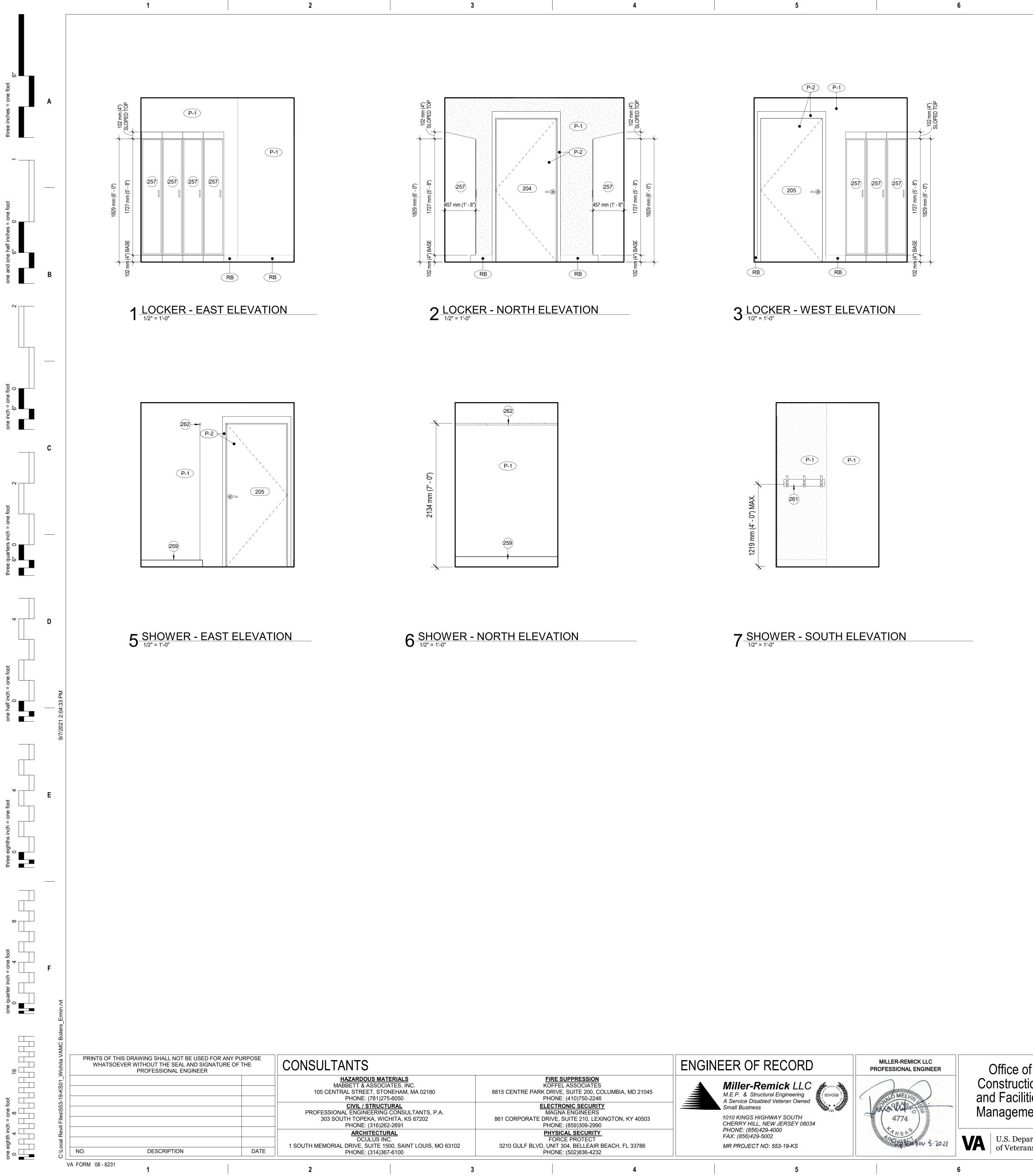






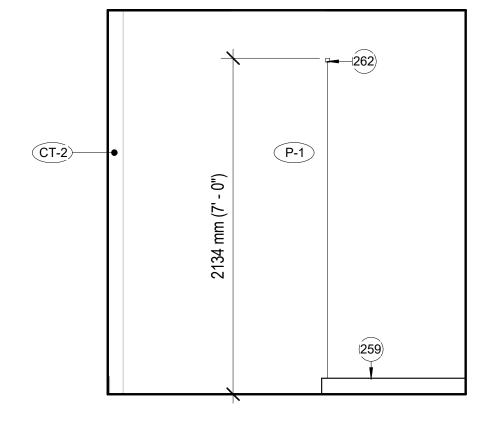
			Issue Date Checked
of ction ilities ment	F7 <u>TYPICAL RESTROOM ELEV</u> Drawing Title INTERIOR ELEVATIONS Approved:	Phase 100% BID SHEET FULLY SPRINKLERED	Project Title INSTALL NEW BOILEF BUILDING 13 Location ROBERT J. DOLE VA WICHITA, KANSAS
CT-2)		€T-2	Image: Constraint of the second state of the second sta
	P-1 B9		
			125ACCESSIBLE DRINK250ACCESSIBLE WATER FLUSHING CONTOLS TANK251SINK AND VANITY W252ACCESSIBLE GRAB SURFACE OF THE G BARS SHOULD MAIN OF BAR TO FINISH W253SOAP DISPENSER, F GC; MOUNT AT 48"A254MIRROR PROVIDED; SURFACE.255TOILET PAPER DISP INSTALLED BY GC256PAPER TOWEL DISP OWNER, INSTALLED DISPENSING MECHA260FEMININE NAPKIN D OWNER, INSTALLED
			KEYED NOTES         125       ACCESSIBLE DRINKI



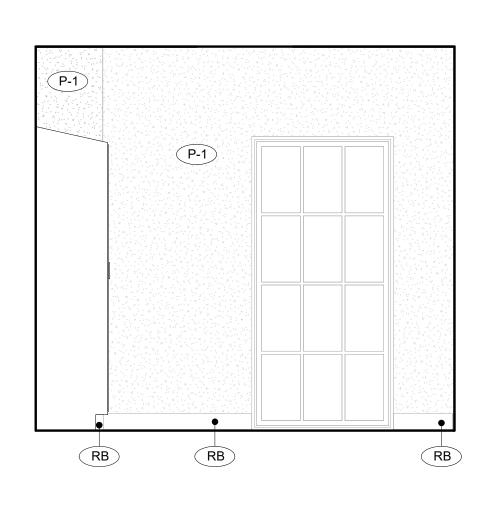


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	Approved:	FULLY SPRINKL	.ERED		J. DOLE VA , KANSAS Checked JBS/N
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# 8 SHOWER - WEST ELEVATION



# 4 LOCKER - SOUTH ELEVATION



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	257		LOC SIZI	NOT	ГН 4" ВАЗ 18"D X 7
	259 26 262	1	SHO TOV	DWER PA VEL HOC RTAIN RC TALLED I	N W/CUP KS, FUR D, HOOP
	Lł	EGE	END	)	
	_		—— Doo	/ Note No. pr/Room No. idow Type	
HEET			STALI	L NEW I IG 13	BOILER
KLERED		Locatio	WI	BERT J. I CHITA, KA	
			2021-09	-03	JBS/M

