	GENERAL LEGEND						
<u>SYMBOL</u>	DESCRIPTION						
SDF - #	SECURITY DISTRIBUTION FRAME						
E	EXISTING DEVICE						
UPS	TO UNINTERRUPTIBLE POWER SUPPLY						
UPS	UNINTERRUPTIBLE POWER SUPPLY						
ACP	ACCESS CONTROL PANEL						

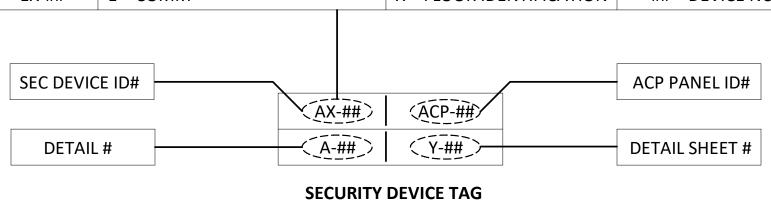
	ACCESS CONTROL SYSTEM
<u>SYMBOL</u>	<u>DESCRIPTION</u>
(C)	CARD READER
(C)	CARD READER W/PINPAD
(ELR)	ELECTRIC MORTISED LOCK WITH REQUEST TO EXIT MICRO SWITCH (BY DIV.8)
(EPR)	ELECTRIC LOCK - PANIC HARDWARE WITH REX MICROSWITCH (BY DIV.8)
⟨PT⟩	POWER TRANSFER DEVICE (BY DIV.8)
ES	ELECTRIC STRIKE (BY DIV.8)
(EM)	ELECTROMAGNETIC LOCK (BY DIV.8)
(REX)	REX MOTION DETECTOR
(LD)	LOCKDOWN BUTTON
PS-EL	POWER SUPPLY - ELECTRIC LOCK (BY DIV.8)

	ALARM POINT (INTRUSION DETECTION) MONITORING
<u>SYMBOL</u>	<u>DESCRIPTION</u>
•	DOOR CONTACT
lacklacklackR	DOOR CONTACT - ROLL UP DOOR

COMMUNICATIONS SYSTEM							
SYMBOL	<u>DESCRIPTION</u>						
SWITCH	NETWORK SWITCH (BY VA IT)						
lacktriangledown	NETWORK DATA PATCH PANEL						

	CABLE TYPE LEGEND									
CABLE REFERENCE	RECOGNIZED STANDARD	NUMBER OF CONDUCTORS	CONDUCTOR AWG	SHIELD	JACKET					
А	N/A	2	22 AWG	OVERALL	PLENUM					
В	N/A	2	18 AWG	OVERALL	PLENUM					
С	N/A	2	16 AWG	NO	PLENUM					
D	N/A	2	14 AWG	NO	PLENUM					
Е	N/A	2	12 AWG	NO	PLENUM					
F	RS-485/OSDP	4	24 AWG	OVERALL	PLENUM					
G	N/A	4	22 AWG	NO	PLENUM					
Н	N/A	4	18 AWG	OVERALL	PLENUM					
1	RG59	1	20 AWG	OVERALL	PLENUM					
J	WIEGAND (LEGACY)	6	20 AWG	BY PAIR	PLENUM					
К	CAT-6	8	23 AWG	NO	PLENUM					
Р	PER MFGR.	VARIES	VARIES	VARIES	VARIES					
S	SINGLE MODE FIBER	4 STRAND	OS2	OVERALL JACKET	OUTDOOR RATED					

SECURITY DEVICE LABELING CONVENTION								
DEVICE LABEL	1ST LETTER	2ND LETTER/NUMBER	3RD & 4TH NUMBER					
AX-##	A = IDS DEVICE	X = FLOOR IDENTIFICATION	## = DEVICE NUMBER					
BX-##	B = ACS DEVICE	X = FLOOR IDENTIFICATION	## = DEVICE NUMBER					
CX-##	C = VIDEO SURVEILLANCE CAMERA	X = FLOOR IDENTIFICATION	## = DEVICE NUMBER					
EX-##	E = COMM	X = FLOOR IDENTIFICATION	## = DEVICE NUMBER					



GENERAL NOTES

1. THESE DRAWINGS MUST BE USED IN CONJUNCTION WITH THE SECURITY SYSTEM, AND ELECTRICAL SPECIFICATIONS.

2. COORDINATE ALL DEVICE PLACEMENT ON WALLS AND CEILINGS WITH EXISTING CONDITIONS. VERIFY FINAL PLACEMENT OF EACH DEVICE WITH THE CLIENT PRIOR TO ROUGH-IN AND INSTALLATION.

3. WHERE EXISTING DEVICES ARE SCHEDULED TO BE REPLACED, CONTRACTOR SHALL DEMO EXISTING DEVICE AND TURN OVER TO THE CLIENT FOR THEIR REUSE OR DISPOSE OF THE EXISTING EQUIPMENT AT THE DISCRETION OF THE CLIENT.

4. THESE DRAWINGS ARE DIAGRAMMATIC IN NATURE, AND FINAL SYSTEM CONDUIT AND CONDUCTOR LAYOUTS SHALL BE PROVIDED IN ACCORDANCE WITH THE MANUFACTURER'S APPROVED EQUIPMENT, CONDUIT, AND WIRING SHOP DRAWINGS, AND FIELD CONDITIONS. NOTE THE REQUIREMENTS TO COORDINATE CONDUIT AND WIRING RUNS WITH OTHER TRADE WORK INCLUDING ELECTRICAL, MECHANICAL, PLUMBING AND FIRE PROTECTION IN VERTICAL AND HORIZONTAL CHASES TO ORGANIZE AND CONCEAL ALL SYSTEMS RACEWAY AND PIPING WORK.

5. THE CONTRACTOR MUST COORDINATE WITH THE DEVICE INSTALLATION DETAILS, AND ENSURE THAT DEVICE BACKBOXES ARE APPROPRIATE PER THE FINAL SHOP DRAWING APPROVED DEVICE, ON A LOCATION-BY-LOCATION BASIS, AND MEET ARCHITECTURAL REQUIREMENTS FOR SURFACE OR RECESS MOUNTING. RECESS MOUNTING IS THE PREFERRED APPLICATION.

6. REFER TO THE SECURITY AND ELECTRICAL SPECIFICATIONS, SPECIFICALLY THE DIVISION CONCERNING CONDUIT, RACEWAY, AND CABLE INSTALLATION, AND PROVIDE APPROPRIATE METALLIC RACEWAY FOR THE SECURITY SYSTEM IN ACCORDANCE WITH THOSE SPECIFICATIONS, THE NATIONAL ELECTRIC CODE AND SO AS NOT TO EXCEED 40%

7. WHERE DEVICES ARE INSTALLED IN FIRE RATED PARTITIONS, REVIEW SURFACE AND RECESS MOUNTING OPTIONS WITH THE ARCHITECT TO PRESERVE THE FIRE RATING.

8. PAY PARTICULAR ATTENTION TO CONDUCTOR COLOR CODING, WIRE TAGGING, AND POLARITY OF CONDUCTORS, AS CALLED FOR IN THE SPECIFICATIONS. A STRICT REVIEW OF THESE INSTALLATION REQUIREMENTS WILL BE PROVIDED BY THE ENGINEER AT SYSTEM CHECKOUT. DEVICES WILL BE REMOVED, JUNCTION BOXES WILL BE UNCOVERED, AND COMPLIANCE WITH THE SPECIFICATIONS WILL BE REVIEWED THOROUGHLY.

9. THE CONTRACTOR IS CAUTIONED CONCERNING THE SEVERITY AND EMPHASIS PLACED ON THE GENERATION OF CORRECT "RECORD" DRAWINGS. REFER TO THE SPECIFICATIONS FOR FURTHER DETAILS.

10. WHEN HOMERUNS ARE SHOWN ON ALARM CIRCUITS CONTAINING BOTH SIGNAL AND 12V DC POWER, HOMERUN TO SDF ALSO INCLUDES CONNECTION TO ALL OTHER SECURITY EQUIPMENT AT THE SDF AS REQUIRED INCLUDING INTRUSION DETECTION SYSTEM ALARM INPUTS MODULES, SECURITY DEVICE POWER SUPPLIES, CONTROL PANELS, ETC..

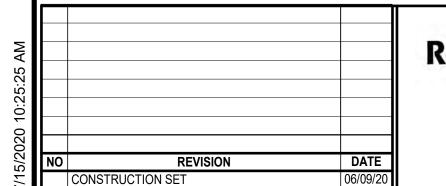
11. WHEN HOMERUNS ARE SHOWN ON CIRCUITS CONTAINING CARD READER, REQUEST TO EXIT, DOOR CONTACTS, ELECTRIC LOCK POWER AND CARD READER DATA CABLE, HOMERUN TO SDF ALSO INCLUDES CONNECTION OF CARD READERS, MOTION DETECTORS, DOOR CONTACTS, AND REQUEST TO EXIT MOTION DETECTORS TO 12V DC POWER AND ELECTRIC LOCKS TO ELECTRIC LOCK POWER SUPPLY AND ALL OTHER REQUIRED INTERFACES.

12. THE ENTIRE SECURITY SYSTEM SHALL BE RUN IN EMT, 3/4" MINIMUM UNLESS OTHERWISE NOTED IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS. THE ELECTRICAL CONTRACTOR IS TO PROVIDE BACKBOXES AND CONDUITS LOCATED IN ALL WALLS, FLOORS, AND CEILINGS FOR SECURITY DEVICES. SPECIAL/UNIQUE BACKBOXES PARTICULAR TO SECURITY DEVICES SHALL BE PROVIDED BY THE SECURITY CONTRACTOR TO THE ELECTRICAL CONTRACTOR FOR INSTALLATION.

13. THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL 120 VAC AS REQUIRED FOR THE SECURITY SYSTEM. FINAL 120 VAC TERMINATIONS IN THE SECURITY EQUIPMENT SHALL BE PERFORMED BY THE SECURITY CONTRACTOR.

14. ALL PENETRATIONS FOR NEW EXTERIOR BUILDING MOUNTED SECURITY DEVICE CABLING AND BACK BOXES SHALL BE MADE WITHIN MASONRY CENTERED ON EXISTING GROUT JOINTS, IN ORDER TO MEET SHPO REQUIREMENTS FOR THE PROJECT. CONTRACTOR SHALL REVIEW ALL NEW EXTERIOR BUILDING MOUNTED SECURITY DEVICE LOCATIONS AND PROPOPSED INSTALLATION METHODS WITH THE VA AND ENGINEER, PRIOR TO ROUGH-IN AND INSTALLATION.

CONSTRUCTION SET



Ross Baruzzini 6 SOUTH OLD ORCHARD ST. LOUIS, MO 63119 T: 314.918.8383 F: 314.918.1766 www.rossbar.com



www.dvssecurity.com



The Professional Engineer, whose signature and personal seal appear on this document, assumes responsibility only for what appears hereon, and disclaims responsibility for all other plans, specifications, estimates, reports, documents or instruments not sealed by the Professional Engineer relating to, or intended to be used for, any part or parts of the engineering project to which this document refers. Prints sealed by the Engineer bear the electronic signature and date signed by the Engineer. Copies of this document, as signed and sealed have been retained by the Professional Engineer. The sealed, have been retained by the Professional Engineer. The Professional Engineer will not be responsible for subsequent changes to this document, unless the changes are made by the Engineer or with the Engineer's written authorization.

APPROVED: PROJECT COORDINATOR DATE:

APPROVED: INFECTION CONTROL NURSE DATE: APPROVED: SERVICE LINE DIRECTOR DATE: SECURITY-LOCKDOWN SYMBOL LEGEND APPROVED: GEMS COORDINATOR APPROVED: PATIENT SAFETY DATE: APPROVED: ASSOCIATE HEALTH CARE SYSTEM DIRECTO DOORS APPROVED: PROJECTS SECTION MANAGER DATE: APPROVED: CHIEF OF POLICE APPROVED: CHIEF OF STAFF APPROVED: DIRECTOR FMS APPROVED: SAFETY MANAGER APPROVED: HEALTH CARE SYSTEM DIRECTOR VA MEDICAL CENTER

DESIGN SECURITY LOCKDOWN EXTERIOR 656-18-848

ST. CLOUD, MN 56303

000-TY-001





DRAWING NUMBER Q01-TY-099	BUILDING 09	DEVICE NAME DOOR CONFIGURATION	<u>SYMBOL</u>	FLOOR DEVICE NUMBER A9-L0-01	DOOR NUMBER B009-X0A	PANEL LOCATION RM#15	DETAIL NUMBER A01	DETAIL SHEET NUMBER 000-TY-500	NOTES N/A
Q01-TY-100	CORRIDOR 09-115	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B9-115-01	C009-115A	RM#160	B09	000-TY-500	N/A
Q01-TY-100	CORRIDOR 09-115	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B9-115-02	C009-115B	RM#160	B09	000-TY-500	N/A
Q01-TY-100	09	DOOR RELEASE BUTTON	•	A9-L0-02	N/A	RM#15	N/A	000-TY-500	N/A
Q01-TY-100	09	DOOR RELEASE BUTTON	(A9-L0-03	N/A	RM#15	N/A	000-TY-500	N/A
Q01-TY-101	09	DOOR CONFIGURATION		A9-L1-01	B009-X1B	RM#15A	A01	000-TY-500	N/A
Q01-TY-101	09	DOOR CONFIGURATION		A9-L1-02	B009-X1E	RM#15A	A01	000-TY-500	N/A
Q01-TY-101	09	DOOR CONFIGURATION	• •	A9-L1-03	B009-X1D	RM#15A	A01	000-TY-500	N/A
Q01-TY-101	09	DOOR CONFIGURATION	• •	A9-L1-04	B009-X1C	RM#15A	A01	000-TY-500	N/A
Q01-TY-101	115	DOOR CONFIGURATION	● R	A115-L1-01	B115-X1D	RM#160	A03	000-TY-500	N/A
Q01-TY-101	09	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B9-L1-01	B009-X1F	RM#15A	B09	000-TY-500	N/A
Q01-TY-101	115	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B115-L1-01	B115-X1A	RM#160	B01	000-TY-500	N/A
Q01-TY-101	115	DOOR CONFIGURATION	● ● ⟨EPR⟩ ⟨EPR⟩ ⟨PT⟩ ⟨PT⟩ ⟨C⟩	B115-L1-02	B115-X1C	SDF-XX	B15	000-TY-500	N/A
Q01-TY-101	115	DOOR CONFIGURATION	• C REX	B115-L1-03	B115-X1B	RM#160	B13	000-TY-500	N/A
Q02-TY-100	28	DOOR CONFIGURATION		A28-L0-01	B028-X0A	RM#72B	A01	000-TY-500	N/A
Q02-TY-100	28	DOOR CONFIGURATION		A28-L0-02	B028-X0B	RM#72B	A01	000-TY-500	N/A
Q02-TY-100	28	DOOR CONFIGURATION	(P)	A28-L0-03	B028-X0C	RM#72B	A01	000-TY-500	N/A
Q02-TY-100	28	DOOR CONFIGURATION		A28-L0-04	B028-X0D	RM#72B	A01	000-TY-500	N/A
Q02-TY-100	28	DOOR CONFIGURATION		A28-L0-05	B028-X0E	RM#72B	A01	000-TY-500	N/A
Q02-TY-101	111	DOOR CONFIGURATION	● R	A111-L1-01	B111-X1F	RM#62	A03	000-TY-500	N/A
Q02-TY-101	111	DOOR CONFIGURATION)	A111-L1-02	B111-X1D	RM#62	A01	000-TY-500	N/A
Q02-TY-101	111	DOOR CONFIGURATION)	A111-L1-03	B111-X1E	RM#62	A01	000-TY-500	N/A
Q02-TY-101	111	DOOR CONFIGURATION		A111-L1-04	B111-X1A	RM#62	A01	000-TY-500	N/A
Q02-TY-101	28	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B28-L1-01	B028-X1A	RM#72B	B09	000-TY-500	N/A
Q02-TY-101	111 08	DOOR CONFIGURATION	• © REX	B111-L1-01	B111-X1C	RM#62	B13	000-TY-500	N/A
Q03-TY-100		DOOR CONFIGURATION	()	A8-L0-01	B008-X0B	RM#12A	Α01	000-TY-500	N/A
Q03-TY-100	08	DOOR CONFIGURATION	₩)	A8-L0-02	B008-X0A	RM#12A	A01	000-TY-500	N/A
Q03-TY-100	59	DOOR CONFIGURATION		A59-L0-01	B059-X0A	RM#12A	A01	000-TY-500	N/A
Q03-TY-100	59	DOOR CONFIGURATION	● R	A59-L0-02	N/A ROSQLYOR	RM#12A	A03	000-TY-500	N/A
Q03-TY-100	59	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B59-L0-01	B059-X0B	RM#12A	B09	000-TY-500	N/A
Q03-TY-101	59 CORRIDOR 08-59	DOOR CONFIGURATION DOOR CONFIGURATION	● R	A59-L1-02	B059-X0D	RM#12A	A03 A01	000-TY-500	N/A
Q03-TY-101	CORRIDOR 08-59		• •	A8-59-01	C008-059A	RM#12A		000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION	•	A8-L1-01	B008-X1C	RM#12A	A01	000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION		A8-L1-02	B008-X1D	RM#12A	A01	000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION		A8-L1-03	B008-X1F	RM#12A	A01	000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION	• •	A8-L1-04	B008-X1E	RM#12A	A01	000-TY-500	N/A
Q03-TY-101	59	DOOR CONFIGURATION		A59-L1-01	B059-X1B	RM#12A	A01	000-TY-500	N/A
Q03-TY-101	59	DOOR CONFIGURATION	● R	A59-L1-03	B059-X0D	RM#12A	A03	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION	● R	A118-L1-01	B118-X1E	RM#04	A03	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION	● R	A118-L1-02	N/A	RM#04	A03	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION	• •	A118-L1-03	B118-X1A	RM#04	A01	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION		A118-L1-04	B118-X1C	RM#04	A01	000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B8-L1-01	B008-X1B	RM#12A	B09	000-TY-500	N/A
Q03-TY-101	08	DOOR CONFIGURATION	● ● ES ŒS Œ REX	B8-L1-02	B008-X1C	RM#12A	B05	000-TY-500	N/A
Q03-TY-101	59	DOOR CONFIGURATION		B59-L1-01	B059-X1A	RM#12A	B05	000-TY-500	N/A
Q03-TY-101	59	DOOR CONFIGURATION	• © REX	B59-L1-02	B059-X1C	RM#12A	B13	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B118-L1-01	B118-X1B	RM#04	DOE	000-TY-500	N/A
Q03-TY-101	118	DOOR CONFIGURATION	● ● ŒS ŒS Œ REX	B118-L1-02	B118-X1D	RM#04	B05	000-TY-500	N/A
Q04-TY-100	02	DOOR CONFIGURATION		A2-L0-01	B002-X0A	RM#C0E	A01	000-TY-500	N/A
Q04-TY-100	CORRIDOR 002-118	DOOR CONFIGURATION	-	A2-118-01	C002-118A	RM#C0E	A01	000-TY-500	N/A
Q04-TY-100	CORRIDOR 002-118	DOOR CONFIGURATION		A2-118-02	C002-118A	RM#C0E	A01	000-TY-500	N/A
Q04-TY-100	CORRIDOR 002-118	DOOR CONFIGURATION	● R	A2-118-03	C002-118D	RM#C0E	A03	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	-	A2-L1-01	B002-X1C	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	-	A2-L1-02	B002-X1B	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	-	A2-L1-03	B002-X1D	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	-	A2-L1-04	B002-X1E	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	-	A2-L1-05	B002-X1F	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION		A2-L1-06	B002-X1G	RM#C0E	A01	000-TY-500	N/A
Q04-TY-101	02	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B2-L1-01	B002-X1A	RM#C0E	B09	000-TY-500	N/A
Q05-TY-100	01	DOOR CONFIGURATION	.	A1-L0-01	B001-X0E	RM#127A	A01	000-TY-500	N/A
Q05-TY-100	01	DOOR CONFIGURATION	• •	A1-L0-02	B001-X0C	RM#127A	A01	000-TY-500	N/A
Q05-TY-100	01	DOOR CONFIGURATION	₩	A1-L0-03	B001-X0D	RM#127A	A01	000-TY-500	N/A
Q05-TY-100	01	DOOR CONFIGURATION	• •	A1-L0-04	B001-X0B	RM#127A	A01	000-TY-500	N/A
Q05-TY-100	01	DOOR CONFIGURATION	.	A1-L0-05	B001-X0A	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION	.	A1-L1-01	B001-X1F	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION	.	A1-L1-02	B001-X1E	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION	●	A1-L1-03	B001-X1K	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-04	B001-X1K	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION	() () () () () () () () () ()	A1-L1-05	B001-X1K	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION	●R	A1-L1-06	N/A	RM#127A	A03	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-07	B001-X1N	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-08	B001-X1M	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-09	B001-X1L	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-10	B001-X1K	RM#127A	A01	000-TY-500	N/A
Q05-TY-101	01	DOOR CONFIGURATION		A1-L1-11	B001-X1C	RM#127A	A01	000-TY-500	N/A
OOF TV 404	01	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B1-L1-01	B001-X1A	RM#127A	B09	000-TY-500	N/A
Q05-TY-101									

NO REVISION DATE

Ross Baruzzini

6 SOUTH OLD ORCHARD
ST. LOUIS, MO 63119
T: 314.918.8383
F: 314.918.1766
www.rossbar.com

A division of Ross Baruzzini

1020 SHERMAN AVE.
HAMDEN, CT 06514
T: 203.288.6490

www.dvssecurity.com

8718 BOTTS LANE, SAN ANTONIO, TX 78217 T 210.881.9714 F 210.881.6808 www.hfscompany.com The Professional Engineer, whose signature and personal seal appear on this document, assumes responsibility only for what appears hereon, and disclaims responsibility for all other plans, specifications, estimates, reports, documents or instruments not sealed by the Professional Engineer relating to, or intended to be used for, any part or parts of the engineering project to which this document refers. Prints sealed by the Engineer bear the electronic signature and date signed by the Engineer. Copies of this document, as signed and sealed, have been retained by the Professional Engineer or with the Engineer's written authorization.

APPROVED: PROJECT COORDINATOR DATE:

APPROVED: SERVICE LINE DIRECTOR DATE:

APPROVED: INFECTION CONTROL NURSE DATE:

APPROVED: PATIENT SAFETY DATE:

APPROVED: PROJECTS SECTION MANAGER DATE:

APPROVED: DATE:

APPROVED: DATE:

APPROVED: SAFETY MANAGER DATE:

APPROVED: DATE:

APPROVED: SAFETY MANAGER DATE:

DRAWING TITLE

SECURITY DEVICE MATRIX FOR LOCKDOWN

APPROVED: ASSOCIATE HEALTH CARE SYSTEM DIRECTOR DATE:

APPROVED: CHIEF OF STAFF

DATE:

APPROVED: HEALTH CARE SYSTEM DIRECTOR DATE:

DATE:

LOCATION VA MEDICAL CENTER ST. CLOUD, MN 56303





CONSTRUCTION SET

			<u>SECL</u>	JRITY DEVICE MATRIX LOCKDOWN	12				
DRAWING NUMBER	<u>BUILDING</u>	DEVICE NAME	<u>SYMBOL</u>	FLOOR DEVICE NUMBER	DOOR NUMBER	PANEL LOCATION	DETAIL NUMBER	DETAIL SHEET NUMBER	NOTES N/A
Q06-TY-101 Q06-TY-101	04	DOOR CONFIGURATION DOOR CONFIGURATION	•	A4-L1-01 A4-L1-02	B004-X1D B004-X1E	RM#01 RM#01	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q06-TY-101	04	DOOR CONFIGURATION	• •	A4-L1-03	B004-X1F	RM#01	A01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	• •	A4-L1-04	B004-X1G	RM#01	A01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION		A4-L1-05	N/A	RM#01	A01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION		A4-L1-06	B004-X1J	RM#01	A01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	● _R	A4-L1-07	N/A	RM#01	A03	000-TY-500	N/A
Q06-TY-101 Q06-TY-101	04	DOOR CONFIGURATION DOOR CONFIGURATION		A4-L1-08 A4-L1-09	B004-X1K B004-X1C	RM#01 RM#01	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q06-TY-101	04	DOOR CONFIGURATION		A4-L1-10	B004-X1M	RM#01	A01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B4-L1-01	B004-X1A	RM#01	В09	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B4-L1-02	B004-X1L	RM#01	B01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B4-L1-03	B004-X1M	RM#01	B01	000-TY-500	N/A
Q06-TY-101	04	DOOR CONFIGURATION	\bullet $\langle ES \rangle$ $\langle C \rangle$ $\langle REX \rangle$	B4-L1-04	B004-X1H	RM#01	В09	000-TY-500	N/A
Q08-TY-101	03	DOOR CONFIGURATION	•	A3-L1-01	B003-X1B	RM#109	A01	000-TY-500	N/A
Q08-TY-101 Q08-TY-101	03	DOOR CONFIGURATION DOOR CONFIGURATION		A3-L1-02 A3-L1-03	B003-X1C B003-X1D	RM#109 RM#109	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q08-TY-101	CORRIDOR 04-95	DOOR CONFIGURATION		A3-L1-03 A4-95-01	C004-095B	RM#15	A01	000-11-500 000-TY-500	N/A N/A
Q08-TY-101	CORRIDOR 04-95	DOOR CONFIGURATION	•	A4-95-02	C004-095C	RM#15	A01	000-TY-500	N/A
Q08-TY-101	05	DOOR CONFIGURATION	•	A5-L1-01	B005-X1B	RM#117	A01	000-TY-500	N/A
Q08-TY-101	05	DOOR CONFIGURATION		A5-L1-02	B005-X1C	RM#117	A01	000-TY-500	N/A
Q08-TY-101	88	DOOR CONFIGURATION		A88-L1-01	B088-X1B	RM#15	A01	000-TY-500	N/A
Q08-TY-101	88	DOOR CONFIGURATION	•	A88-L1-02	B088-X1C	RM#15	A01	000-TY-500	N/A
Q08-TY-101	95	DOOR CONFIGURATION		A95-L1-01	B095-X1B	RM#15	A01	000-TY-500	N/A
Q08-TY-101	95	DOOR CONFIGURATION		A95-L1-02	B095-X1C	RM#15	A01	000-TY-500	N/A
Q08-TY-101 Q08-TY-101	95	DOOR CONFIGURATION DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	A95-L1-03 B3-L1-01	B095-X1D B003-X1A	RM#15 RM#109	A01 B09	000-TY-500 000-TY-500	N/A N/A
Q08-TY-101 Q08-TY-101	CORRIDOR 04-95	DOOR CONFIGURATION DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B3-L1-01 B4-95-01	C004-095A	RM#15	B01	000-14-500 000-TY-500	N/A N/A
Q08-TY-101	05	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B5-L1-01	B005-X1A	RM#117	B01	000-TY-500	N/A
Q08-TY-101	88	DOOR CONFIGURATION	• • (ES) (E) (REX)	B88-L1-01	B088-X1A	RM#15	В05	000-TY-500	N/A
Q08-TY-101	95	DOOR CONFIGURATION	$lackbox{ }lackbox{ }lackbox{$	B95-L1-01	B095-X1A	RM#15	B15	000-TY-500	N/A
Q9-TY-100	29	DOOR CONFIGURATION		A29-L0-01	B029-X0E	RM#C02A	A01	000-TY-500	N/A
Q9-TY-100	29	DOOR CONFIGURATION		A29-L0-02	B029-X0D	RM#C02A	A01	000-TY-500	N/A
Q9-TY-100	29	DOOR CONFIGURATION	•	A29-L0-03	B029-X0A	RM#C02A	A01	000-TY-500	N/A
Q9-TY-100 Q9-TY-100	29	DOOR CONFIGURATION DOOR CONFIGURATION	(9)	A29-L0-04 A29-L0-05	B029-X0C B029-X0B	RM#C02A RM#C02A	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q09-TY-100	CORRIDOR 29-48	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B29-48-01	C029-048A	RM#CO2A	B09	000-TY-500	N/A
Q9-TY-101	29	DOOR CONFIGURATION		A29-L1-01	B029-X1B	RM#C02A	A01	000-TY-500	N/A
Q9-TY-101	29	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B29-L1-01	B029-X1A	RM#C02A	В09	000-TY-500	N/A
Q10-TY-100	48	DOOR CONFIGURATION	• •	A48-L0-01	B048-X0A	RM#10	A01	000-TY-500	N/A
Q10-TY-100	48	DOOR CONFIGURATION		A48-L0-02	B048-X0B	RM#10	A01	000-TY-500	N/A
Q10-TY-100	48	DOOR CONFIGURATION		A48-L0-03	B048-X0D	RM#10	A01	000-TY-500	N/A
Q10-TY-100	48	DOOR CONFIGURATION		A48-L0-04	B048-X0E	RM#10	A01	000-TY-500	N/A
Q10-TY-100 Q10-TY-100	48	DOOR CONFIGURATION DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	A48-L0-05 B48-L0-01	B048-X0F B048-X0C	RM#10 RM#10	A01 B09	000-TY-500 000-TY-500	N/A N/A
Q10-TY-101	48	DOOR CONFIGURATION	• (25)	A48-L1-01	B048-X1B	RM#10	A01	000-TY-500	N/A
Q10-TY-101	48	DOOR CONFIGURATION	•	A48-L1-02	B048-X1C	RM#10	A01	000-TY-500	N/A
Q10-TY-101	48	DOOR CONFIGURATION		A48-L1-03	B048-X1D	RM#10	A01	000-TY-500	N/A
Q10-TY-101	48	DOOR CONFIGURATION		A48-L1-04	B048-X1E	RM#10	A01	000-TY-500	N/A
Q10-TY-101	CORRIDOR 48-49	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B48-49-01	C048-049B	RM#10	В09	000-TY-500	N/A
Q10-TY-101	48	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B48-L1-01	B048-X1A	RM#10	В09	000-TY-500	N/A
Q11-TY-100	49	DOOR CONFIGURATION	•	A49-L0-01	B049-X0F	RM#8A	A01	000-TY-500	N/A
Q11-TY-100 Q11-TY-100	49	DOOR CONFIGURATION DOOR CONFIGURATION		A49-L0-02 A49-L0-03	B049-X0A B049-X0B	RM#8A RM#8A	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q11-TY-100	49	DOOR CONFIGURATION		A49-L0-04	B049-X0C	RM#8A	A01	000-TY-500	N/A
Q11-TY-100	49	DOOR CONFIGURATION		A49-L0-05	B049-X0D	RM#8A	A01	000-TY-500	N/A
Q11-TY-100	49	DOOR CONFIGURATION		A49-L0-06	B049-X0E	RM#8A	A01	000-TY-500	N/A
Q11-TY-100	CORRIDOR 49-50	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B49-50-01	C049-050C	RM#23A	В09	000-TY-500	N/A
Q11-TY-100	CORRIDOR 49-50	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B49-50-02	C049-050A	RM#8A	В09	000-TY-500	N/A
Q11-TY-101	49	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B49-L1-01	B049-X1A	RM#8A	B09	000-TY-500	N/A
Q12-TY-100	50	DOOR CONFIGURATION		A50-L0-01	B050-X0A	RM#23A	A01	000-TY-500	N/A N/A
Q12-TY-100 Q12-TY-100	50 50	DOOR CONFIGURATION DOOR CONFIGURATION	t ⊙ /	A50-L0-02 A50-L0-03	B050-X0B B050-X0C	RM#23A RM#23A	A01 A01	000-TY-500 000-TY-500	N/A N/A
Q12-TY-100	50	DOOR CONFIGURATION		A50-L0-03	B050-X0D	RM#23A	A01	000-11-500 000-TY-500	N/A N/A
Q12-TY-100	50	DOOR CONFIGURATION	•	A50-L0-05	B050-X0E	RM#23A	A01	000-TY-500	N/A
Q12-TY-100	50	DOOR CONFIGURATION		A50-L0-06	B050-X0F	RM#23A	A01	000-TY-500	N/A
Q12-TY-100	50	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B50-L0-01	C049-050B	RM#23A	B01	000-TY-500	N/A
Q12-TY-100	CORRIDOR 50-51	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B50-51-01	C050-051A	RM#23A	В09	000-TY-500	N/A
Q12-TY-100	CORRIDOR 50-51	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B50-51-02	C050-051B	RM#23A	B09	000-TY-500	N/A
Q12-TY-100	CORRIDOR 50-51	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B50-51-03	C050-051C	RM#23A	B09	000-TY-500	N/A
Q12-TY-101	50	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B50-L1-01	B050-X1A	RM#23A	B09	000-TY-500	N/A N/A
Q13-TY-100 Q13-TY-100	51 51	DOOR CONFIGURATION DOOR CONFIGURATION		A51-L0-01 A51-L0-02	B051-X0G B051-X0H	RM#22 RM#22	A01 A01	000-TY-500 000-TY-500	N/A N/A
	51	DOOR CONFIGURATION		A51-L0-02	B051-X0F	RM#22	A01	000-TY-500	N/A
Q13-TY-100	i		1. 2. 1			RM#22	A01	000-TY-500	N/A
Q13-TY-100 Q13-TY-100	51	DOOR CONFIGURATION	•	A51-L0-04	B051-X0C	NIVI#ZZ	701	000-11-300	11/ 🗖
	51 51	DOOR CONFIGURATION DOOR CONFIGURATION	•	A51-L0-04 A51-L0-05	B051-X0C B051-X0B	RM#22	A01	000-TY-500	N/A

Ross Baruzzini

6 SOUTH OLD ORCHARD
ST. LOUIS, MO 63119
T: 314.918.8383
F: 314.918.1766
www.rossbar.com



8718 BOTTS LANE, SAN ANTONIO, TX 78217 T 210.881.9714 F 210.881.6808 www.hfscompany.com The Professional Engineer, whose signature and personal seal appear on this document, assumes responsibility only for what appears hereon, and disclaims responsibility for all other plans, specifications, estimates, reports, documents or instruments not sealed by the Professional Engineer relating to, or intended to be used for, any part or parts of the engineering project to which this document refers. Prints sealed by the Engineer bear the electronic signature and date signed by the Engineer. Copies of this document, as signed and sealed, have been retained by the Professional Engineer or with the Engineer's written authorization.

APPROVED: PROJECT COORDINATOR DATE:

APPROVED: SERVICE LINE DIF

APPROVED: GEMS COORDINA

APPROVED: PROJECTS SECTION

APPROVED: PROJECTS SECTI

APPROVED: SERVICE LINE DIRECTOR DATE: APPROVED: SERVICE LINE DIRECTOR APPROVED: INFECTION CONTROL NURSE DATE: APPROVED: GEMS COORDINATOR APPROVED: PROJECTS SECTION MANAGER DATE: APPROVED: DIRECTOR FMS DATE: APPROVED: SAFETY MANAGER DATE: APPROVED: SAFETY MANAGER DATE: APPROVED: DATE: APPROVED: APPROVED: HEALTH CARE SYSTEM DIRECTOR DATE: APPROVED: CHIEF OF STAFF DATE: APPROVED: HEALTH CARE SYSTEM DIRECTOR DATE: APPROVED: HEALTH CARE SYSTEM DIRECTOR DATE: APPROVED: HEALTH CARE SYSTEM DIRECTOR VA MEDICAL CENTER ST. CLOUD, MN 56303

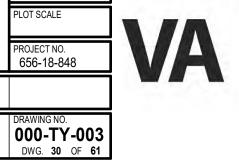
CONSTRUCTION SET

PROJECT TITLE

DESIGN SECURITY
LOCKDOWN EXTERIOR
DOORS

PROJECT NO.
656-18-848

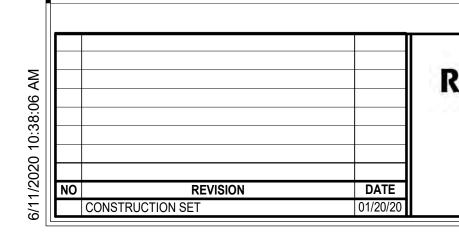
PROJECT NO.
656-18-848





			<u>SEC</u>	CURITY DEVICE MATRIX LOCKDOWN	<u>3</u>				
DRAWING NUMBER	BUILDING	DEVICE NAME	SYMBOL	FLOOR DEVICE NUMBER	DOOR NUMBER	PANEL LOCATION	DETAIL NUMBER	DETAIL SHEET NUMBER	<u>NOTES</u>
Q13-TY-100	51	DOOR CONFIGURATION	•	A51-L0-07	B051-X0D	RM#22	A01	000-TY-500	N/A
Q13-TY-100	51	DOOR CONFIGURATION	$lacktriangle$ $\langle ES \rangle$ $\langle C \rangle$ $\langle REX \rangle$	B51-L0-01	B051-X0E	RM#22	B01	000-TY-500	N/A
Q13-TY-100	CORRIDOR 51-116	DOOR CONFIGURATION	•	A51-116-01	C051-116A	RM#22	A01	000-TY-500	N/A
Q13-TY-100	CORRIDOR 51-116	DOOR CONFIGURATION	•	A51-116-02	C051-116D	RM#22	A01	000-TY-500	N/A
Q13-TY-100	CORRIDOR 51-116	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B51-116-01	C051-116C	RM#22	В09	000-TY-500	N/A
Q13-TY-100	CORRIDOR 51-116	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B51-116-02	C051-116B	RM#22	В09	000-TY-500	N/A
Q13-TY-101	51	DOOR CONFIGURATION	$lacktriangle$ $\langle ES \rangle$ $\langle C \rangle$ $\langle REX \rangle$	B51-L1-01	B051-X1A	RM#22	В09	000-TY-500	N/A
Q14-TY-101	116	DOOR CONFIGURATION		A116-L1-01	B116-X1A	RM#112	A01	000-TY-500	N/A
Q14-TY-101	116	DOOR CONFIGURATION	• •	A116-L1-02	B116-X1C	RM#112	A01	000-TY-500	N/A
Q14-TY-101	116	DOOR CONFIGURATION	• •	A116-L1-03	B116-X1F	RM#112	A01	000-TY-500	N/A
Q14-TY-101	116	DOOR CONFIGURATION	$lacktriangle$ $\langle ES \rangle$ $\langle C \rangle$ $\langle REX \rangle$	B116-L1-01	B116-X1D	RM#112	B01	000-TY-500	N/A
Q14-TY-101	116	DOOR CONFIGURATION	● ⟨ES⟩ ⟨C⟩ ⟨REX⟩	B116-L1-02	B116-X1E	RM#112	B09	000-TY-500	N/A

CONSTRUCTION SET



ROSS Baruzzini

6 SOUTH OLD ORCHARD
ST. LOUIS, MO 63119
T: 314.918.8383
F: 314.918.1766
www.rossbar.com

A division of the control of the con

A division of Ross Baruzzani

1020 SHERMAN AVE.
HAMDEN, CT 06514
T: 203.288.6490

www.dvssecurity.com

8718 BOTTS LANE, SAN ANTONIO, TX 78217 T 210.881.9714 F 210.881.6808 www.hfscompany.com The Professional Engineer, whose signature and personal seal appear on this document, assumes responsibility only for what appears hereon, and disclaims responsibility for all other plans, specifications, estimates, reports, documents or instruments not sealed by the Professional Engineer relating to, or intended to be used for, any part or parts of the engineering project to which this document refers. Prints sealed by the Engineer bear the electronic signature and date signed by the Engineer. Copies of this document, as signed and sealed, have been retained by the Professional Engineer. The Professional Engineer will not be responsible for subsequent changes to this document, unless the changes are made by the Engineer or with the Engineer's written authorization.

APPROVED: PROJECT COORDINATOR DATE:

APPROVED: SERVICE LINE DIRECTOR DATE:

APPROVED: INFECTION CONTROL NURSE DATE:

SECURITY DEVICE MATRIX FOR LOCKDOWN

APPROVED: ASSOCIATE HEALTH CARE SYSTEM DIRECTOR DATE:

APPROVED: PROJECTS SECTION MANAGER DATE:

APPROVED: CHIEF OF POLICE DATE:

APPROVED: CHIEF OF STAFF DATE:

APPROVED: DIRECTOR FMS DATE:

APPROVED: SAFETY MANAGER DATE:

APPROVED: SAFETY MANAGER DATE:

APPROVED: HEALTH CARE SYSTEM DIRECTOR

DESIGN SECURITY
LOCKDOWN EXTERIOR
DOORS

PROJECT NO.
656-18-848

BUILDING NO.

CHECKED BY
JZ

DRAWN
CM

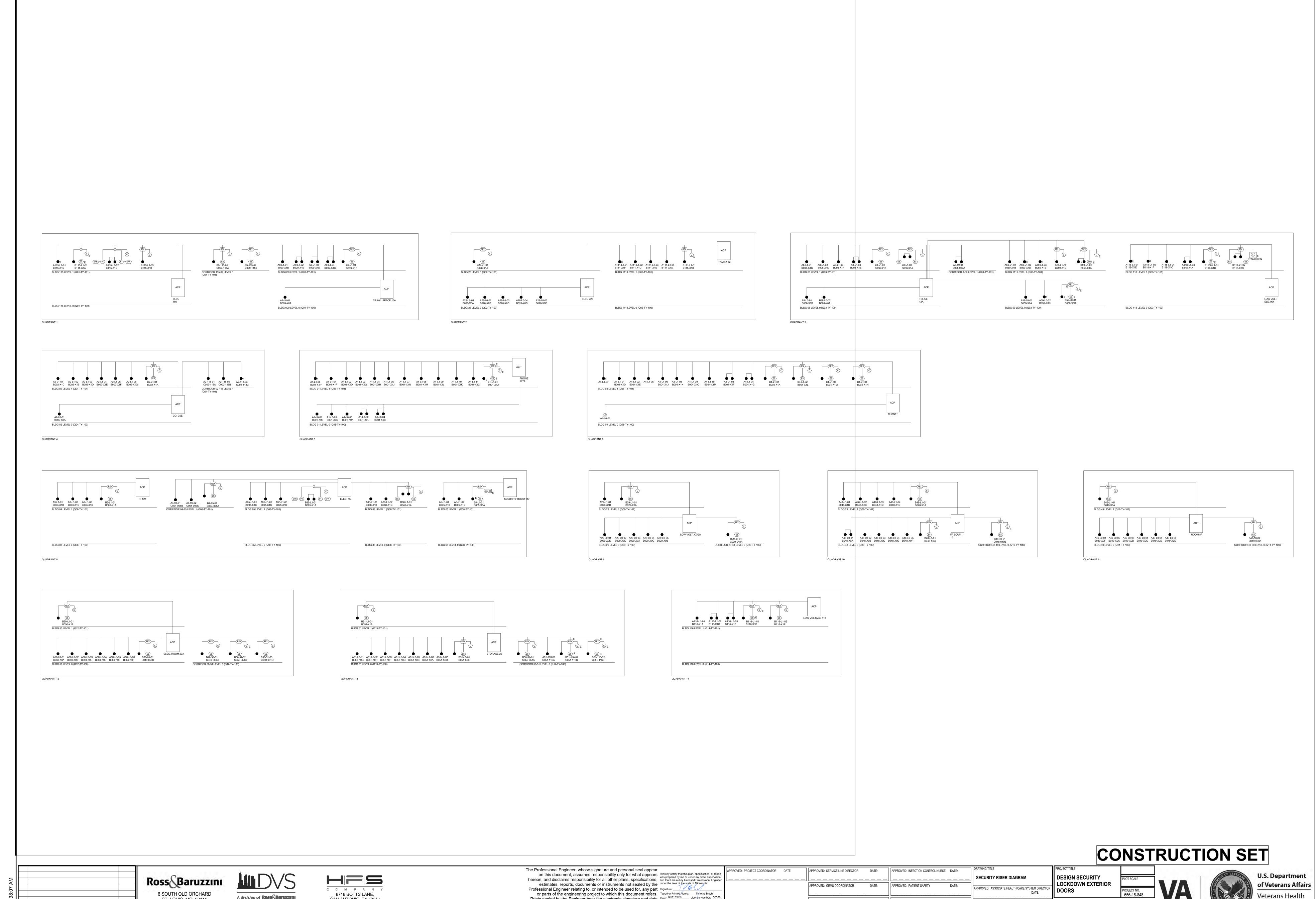
LOCATION
VA MEDICAL CENTER
ST. CLOUD, MN 56303

DRAWING NO.

000-TY-004
DWG. 31 OF 61

VA





REVISION

6 SOUTH OLD ORCHARD ST. LOUIS, MO 63119 T: 314.918.8383 F: 314.918.1766 www.rossbar.com

A division of Ross Baruzzini 1020 SHERMAN AVE. HAMDEN, CT 06514 T: 203.288.6490 www.dvssecurity.com

8718 BOTTS LANE, SAN ANTONIO, TX 78217 T 210.881.9714 F 210.881.6808 www.hfscompany.com

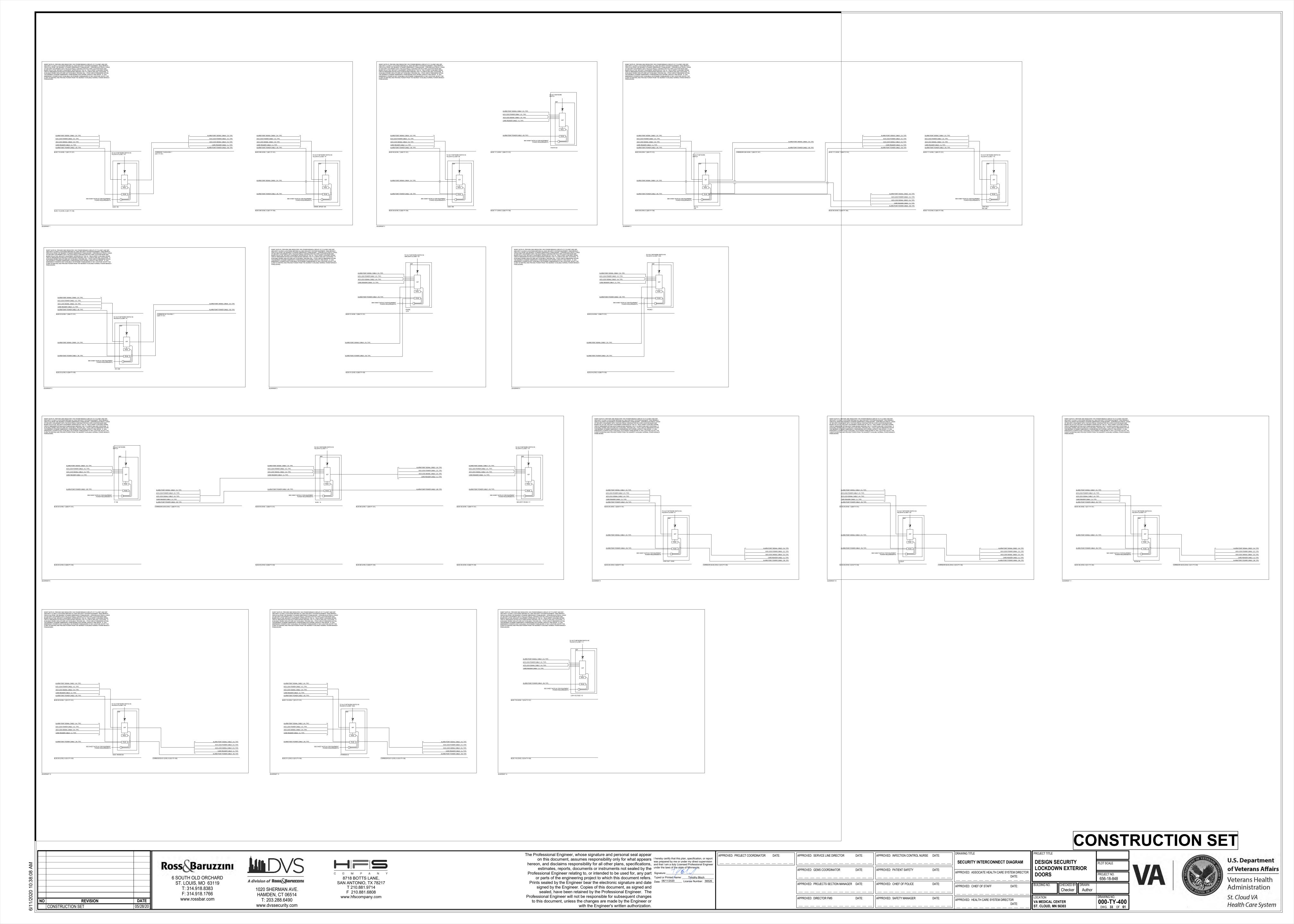
Prints sealed by the Engineer bear the electronic signature and date Date: 06/11/2020 License Number: 56526 signed by the Engineer. Copies of this document, as signed and sealed, have been retained by the Professional Engineer. The Professional Engineer will not be responsible for subsequent changes to this document, unless the changes are made by the Engineer or with the Engineer's written authorization.

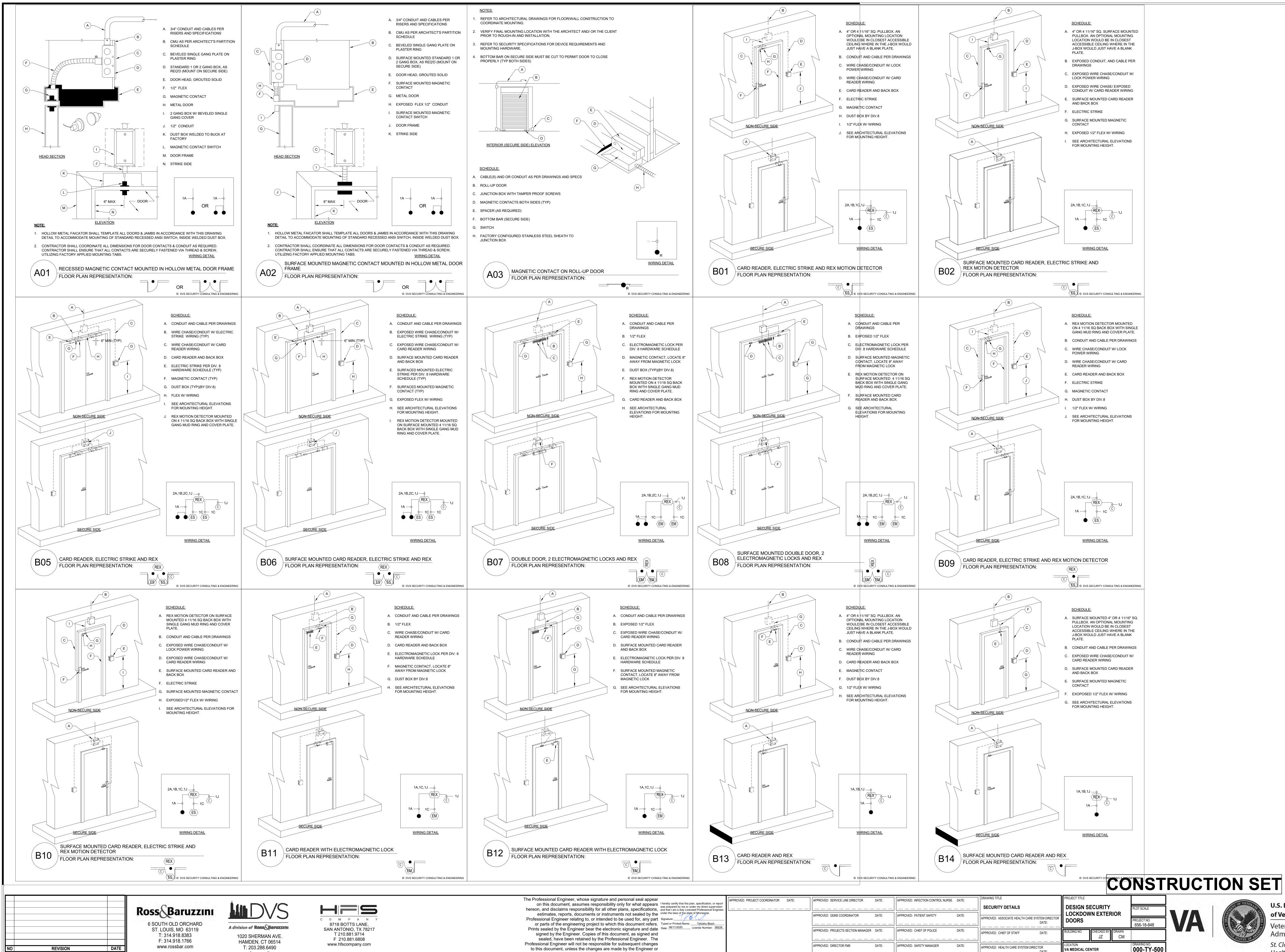
APPROVED: CHIEF OF POLICE APPROVED: PROJECTS SECTION MANAGER DATE: APPROVED: DIRECTOR FMS APPROVED: SAFETY MANAGER

APPROVED: CHIEF OF STAFF APPROVED: HEALTH CARE SYSTEM DIRECTOR VA MEDICAL CENTER ST. CLOUD, MN 56303

000-TY-300







www.dvssecurity.com

CONSTRUCTION SE

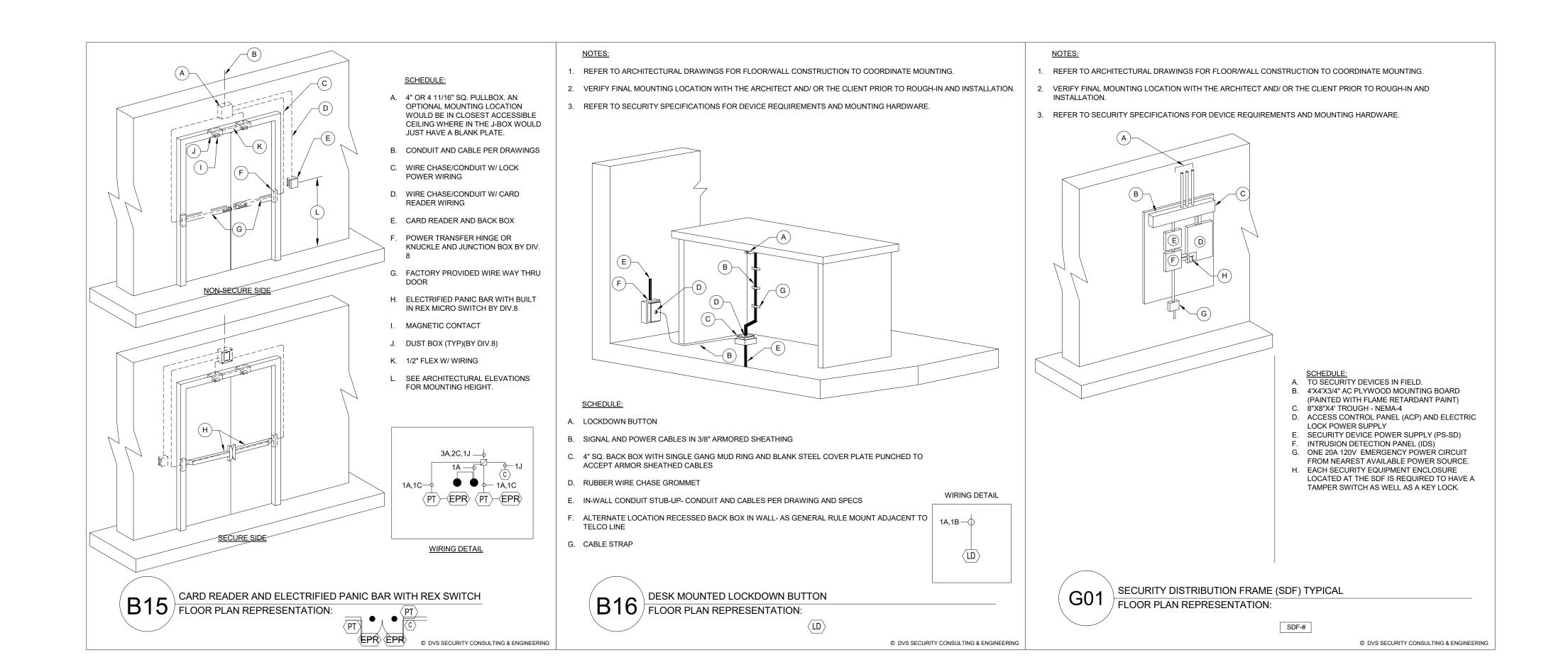
with the Engineer's written authorization.

APPROVED: HEALTH CARE SYSTEM DIRECTOR

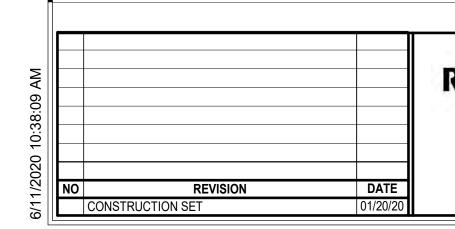


ST. CLOUD, MN 56303





CONSTRUCTION SET



Ross Baruzzini 6 SOUTH OLD ORCHARD ST. LOUIS, MO 63119 T: 314.918.8383 F: 314.918.1766 www.rossbar.com

A division of Ross Baruzzini 1020 SHERMAN AVE. HAMDEN, CT 06514 T: 203.288.6490 www.dvssecurity.com

G G M P A N Y 8718 BOTTS LANE, SAN ANTONIO, TX 78217 T 210.881.9714 F 210.881.6808 www.hfscompany.com

on this document, assumes responsibility only for what appears hereon, and disclaims responsibility for all other plans, specifications, estimates, reports, documents or instruments not sealed by the Professional Engineer relating to, or intended to be used for, any part Signature: or parts of the engineering project to which this document refers. Prints sealed by the Engineer bear the electronic signature and date

Typed or Printed Name: Timothy Bloch

License Number: 56526 signed by the Engineer. Copies of this document, as signed and sealed, have been retained by the Professional Engineer. The Professional Engineer will not be responsible for subsequent changes to this document, unless the changes are made by the Engineer or with the Engineer's written authorization.

The Professional Engineer, whose signature and personal seal appear

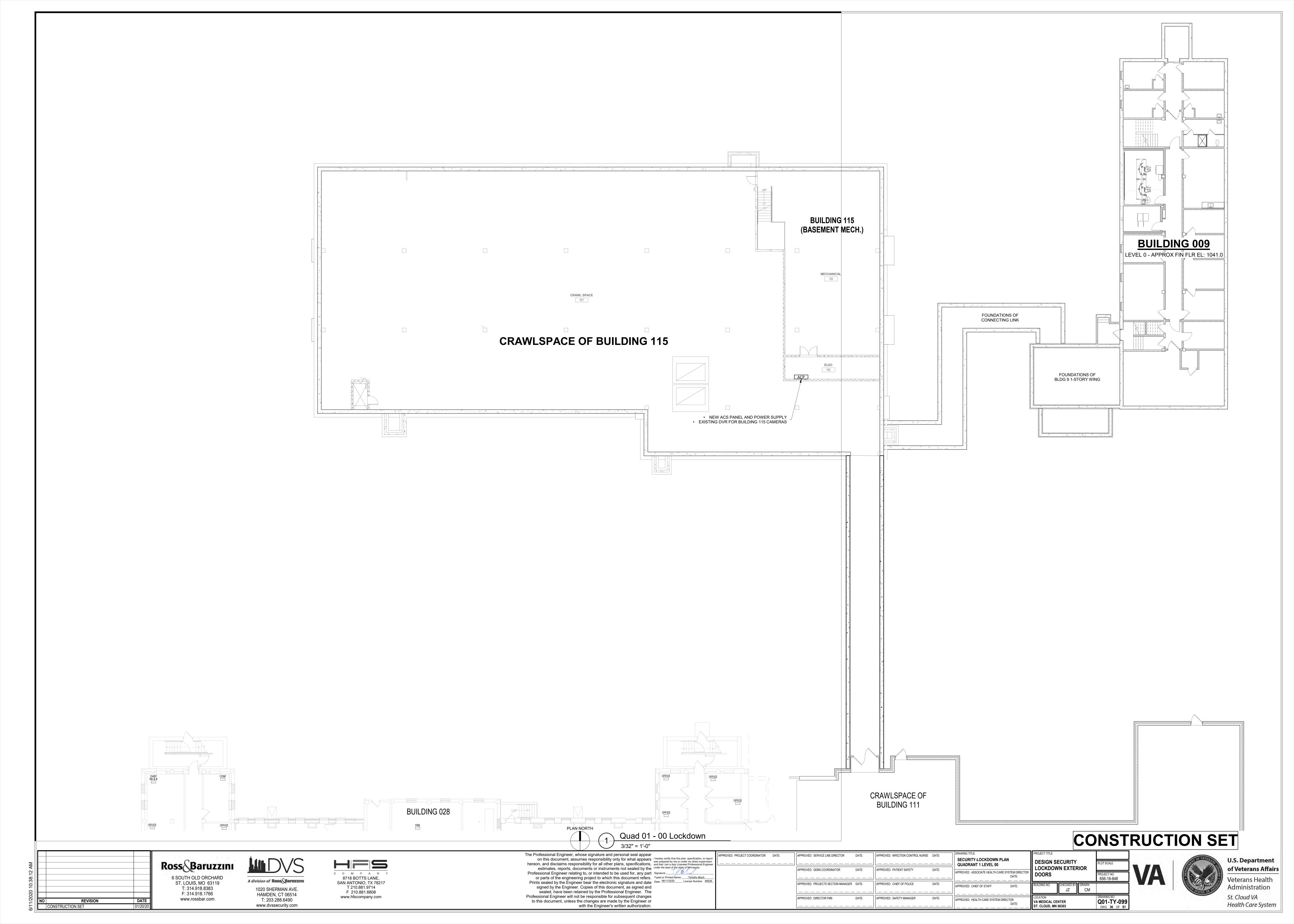
APPROVED: PROJECT COORDINATOR DATE: APPROVED: SERVICE LINE DIRECTOR DATE: APPROVED: INFECTION CONTROL NURSE DATE: APPROVED: GEMS COORDINATOR DATE: APPROVED: PATIENT SAFETY APPROVED: PROJECTS SECTION MANAGER DATE: APPROVED: CHIEF OF POLICE APPROVED: DIRECTOR FMS APPROVED: SAFETY MANAGER

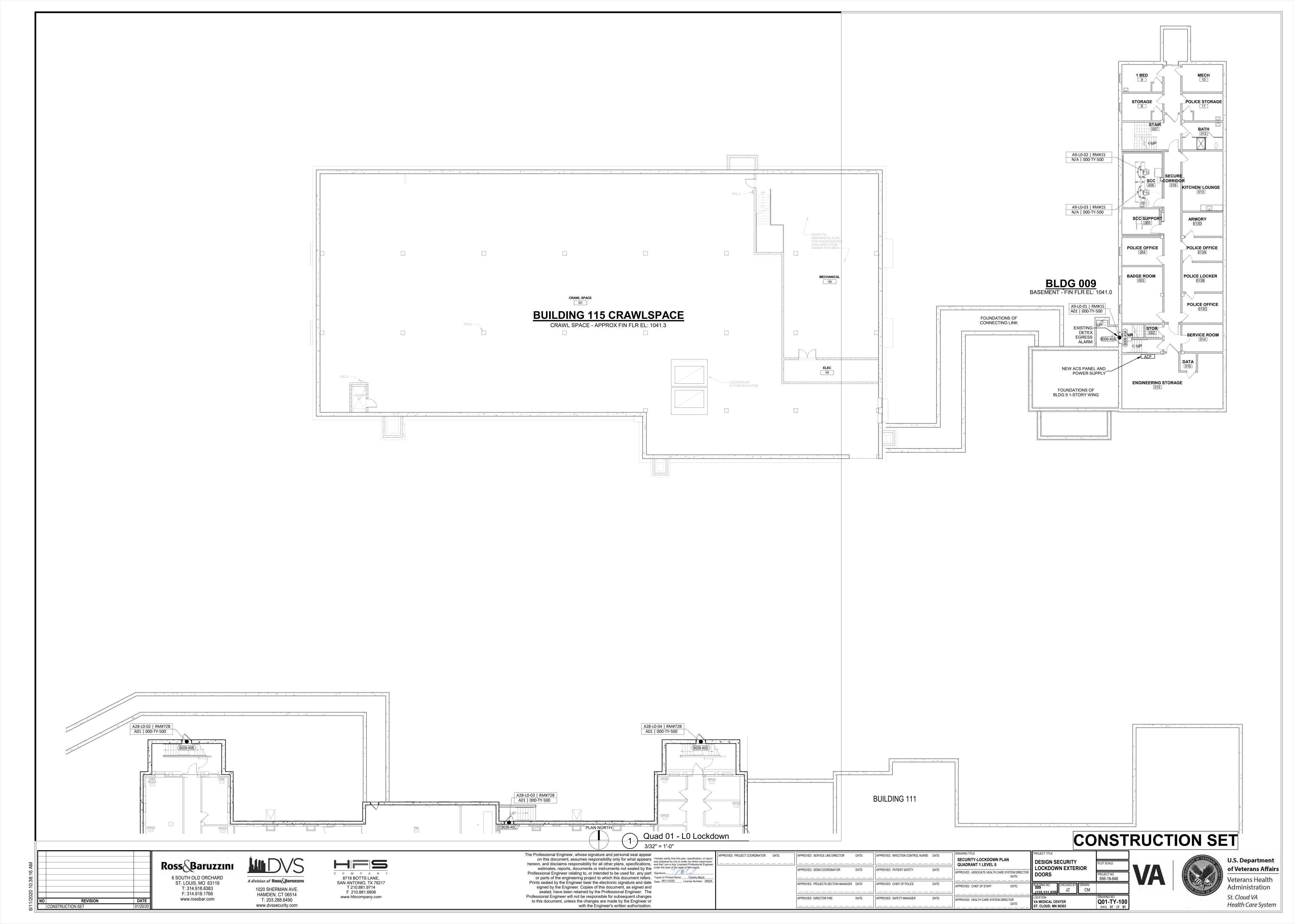
SECURITY DETAILS APPROVED: ASSOCIATE HEALTH CARE SYSTEM DIRECTO APPROVED: CHIEF OF STAFF APPROVED: HEALTH CARE SYSTEM DIRECTOR ST. CLOUD, MN 56303

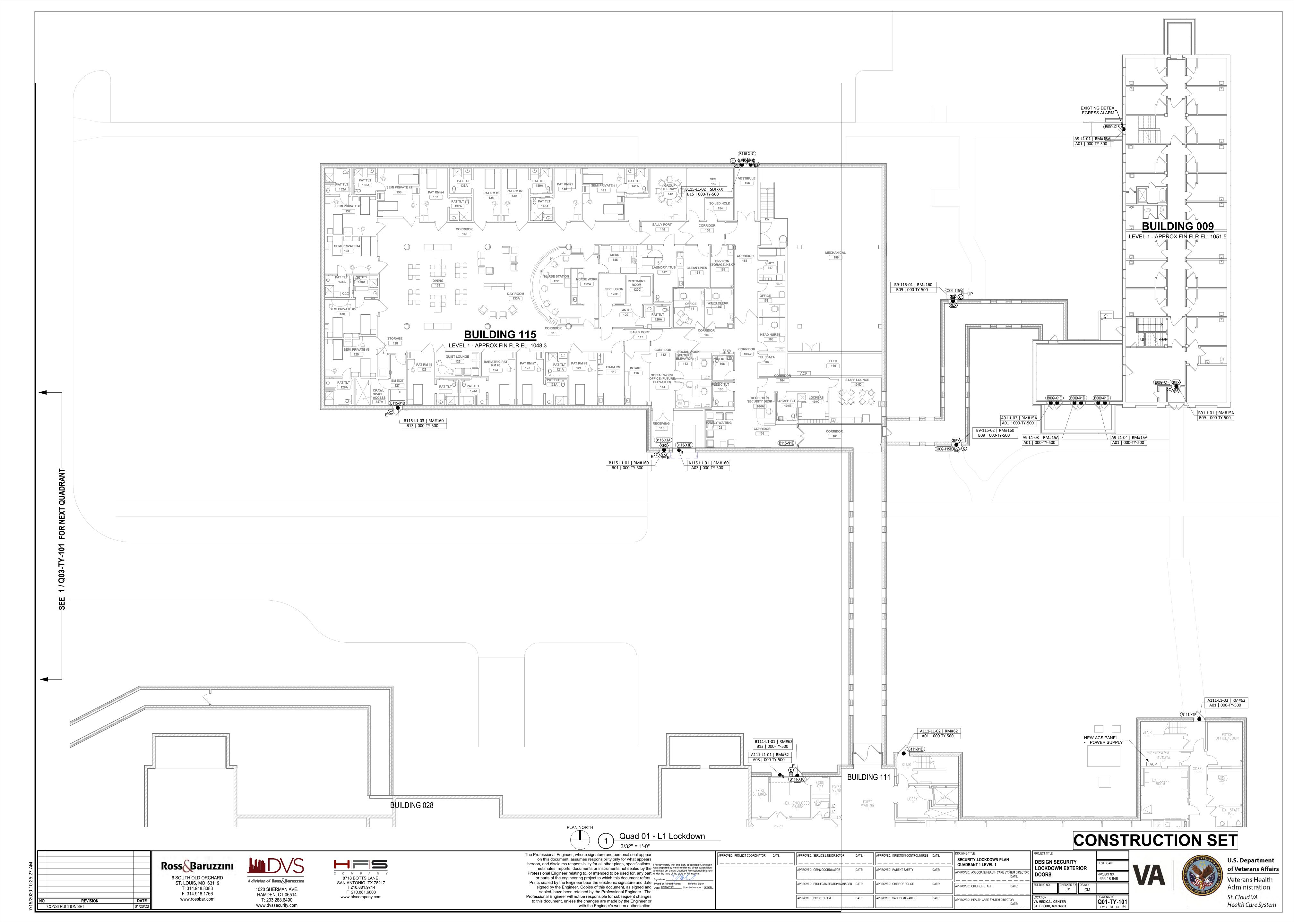
DESIGN SECURITY LOCKDOWN EXTERIOR DOORS PROJECT NO. 656-18-848 000-TY-501 DWG. 35 OF 61 VA MEDICAL CENTER

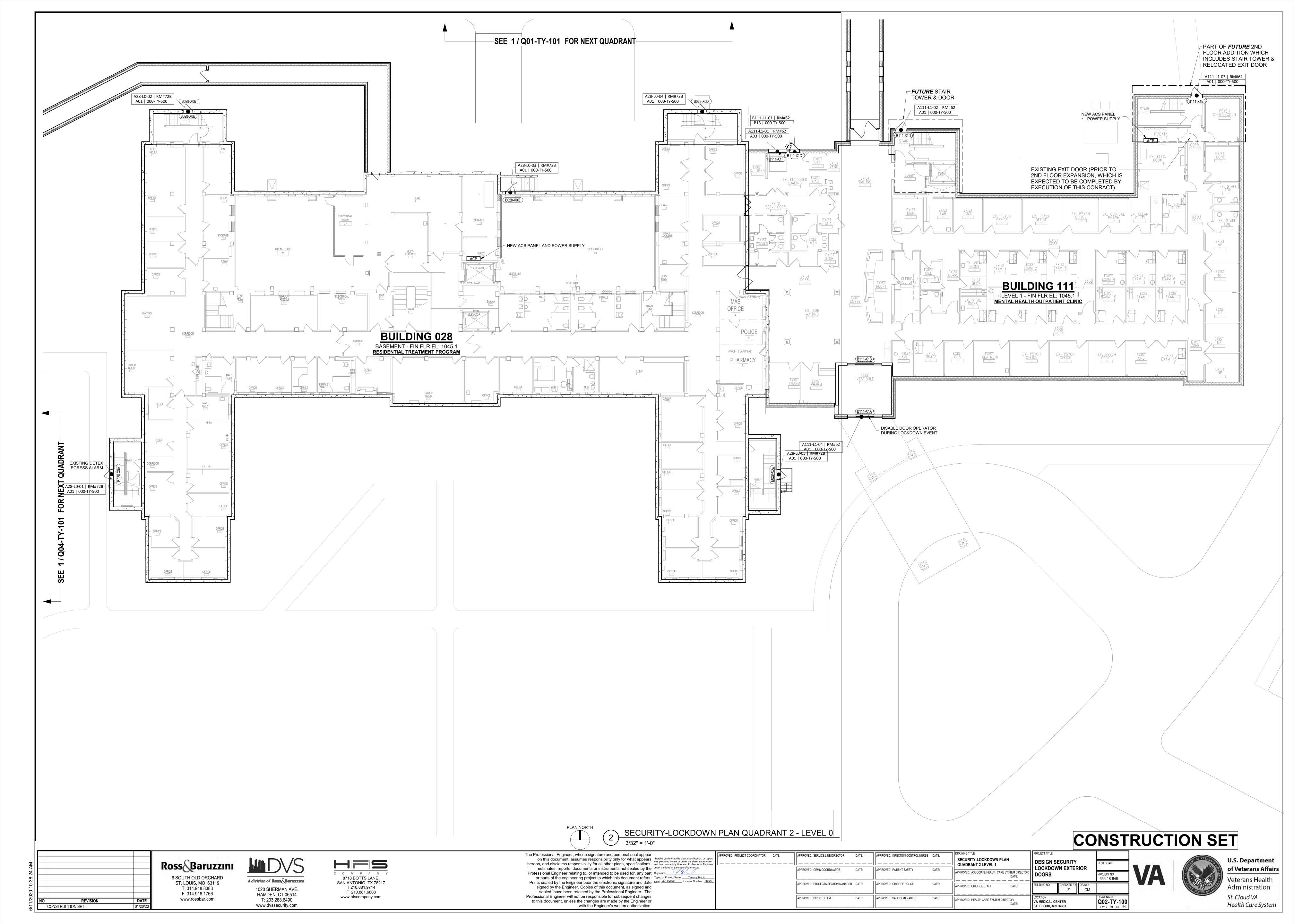


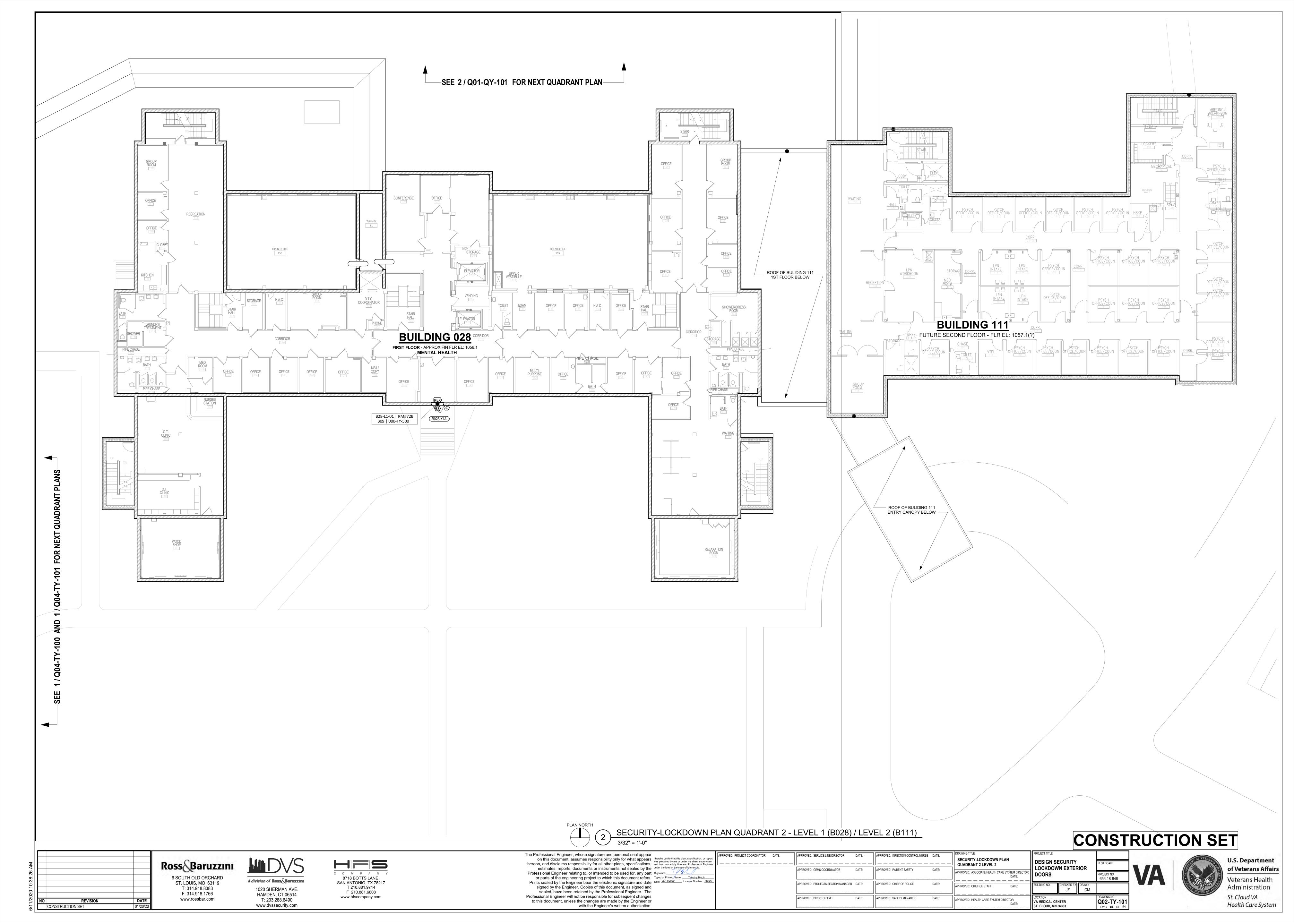


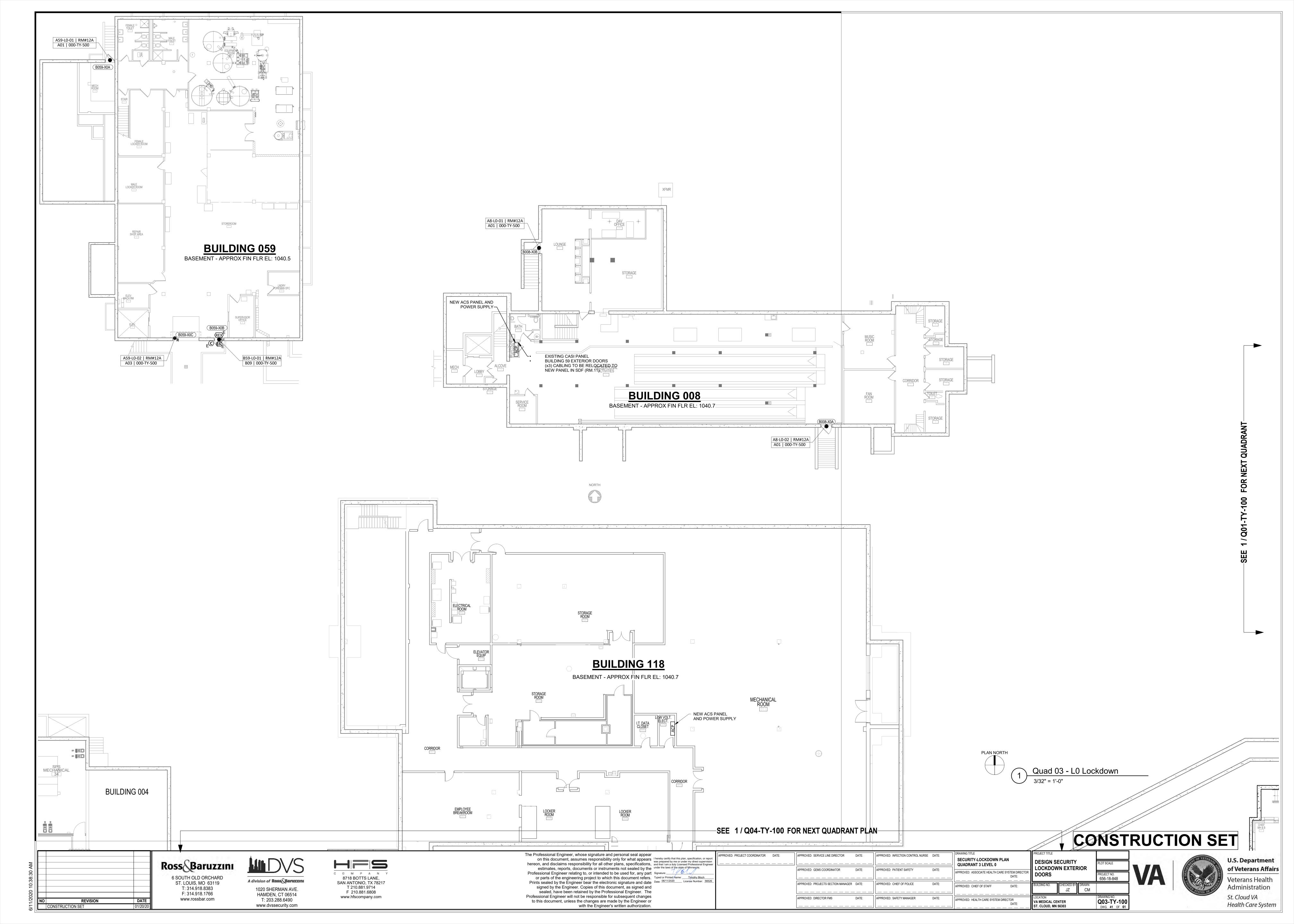


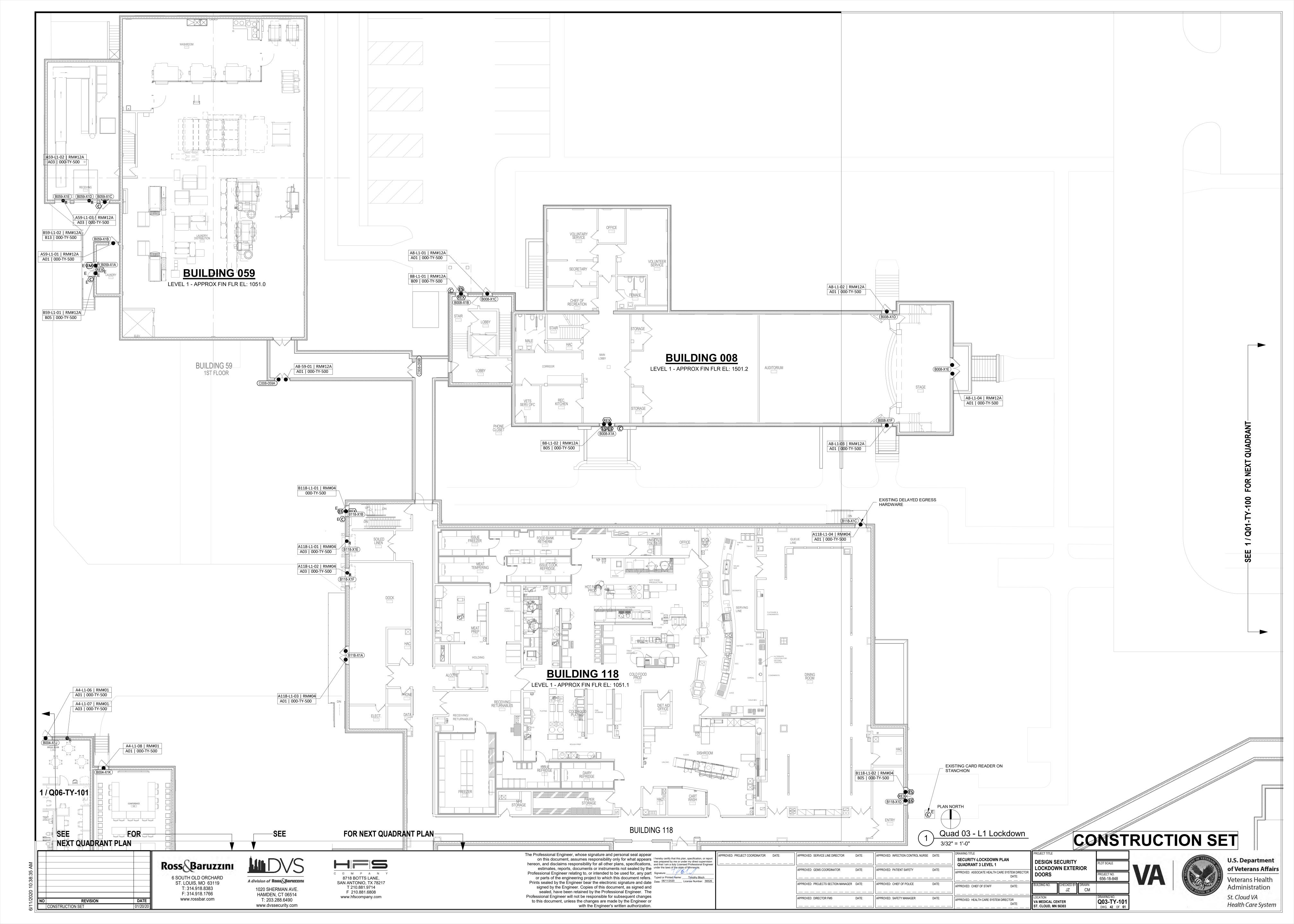


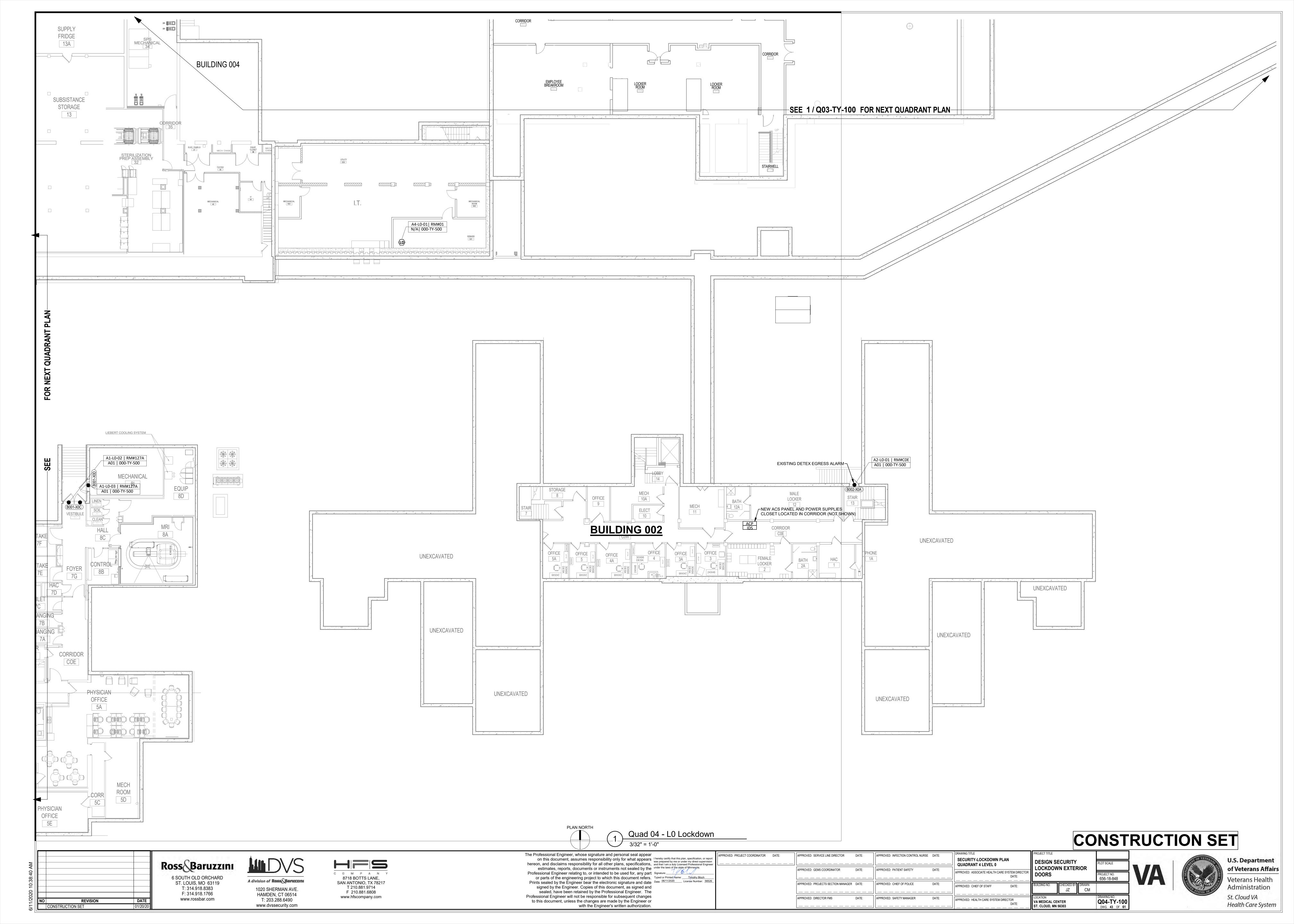


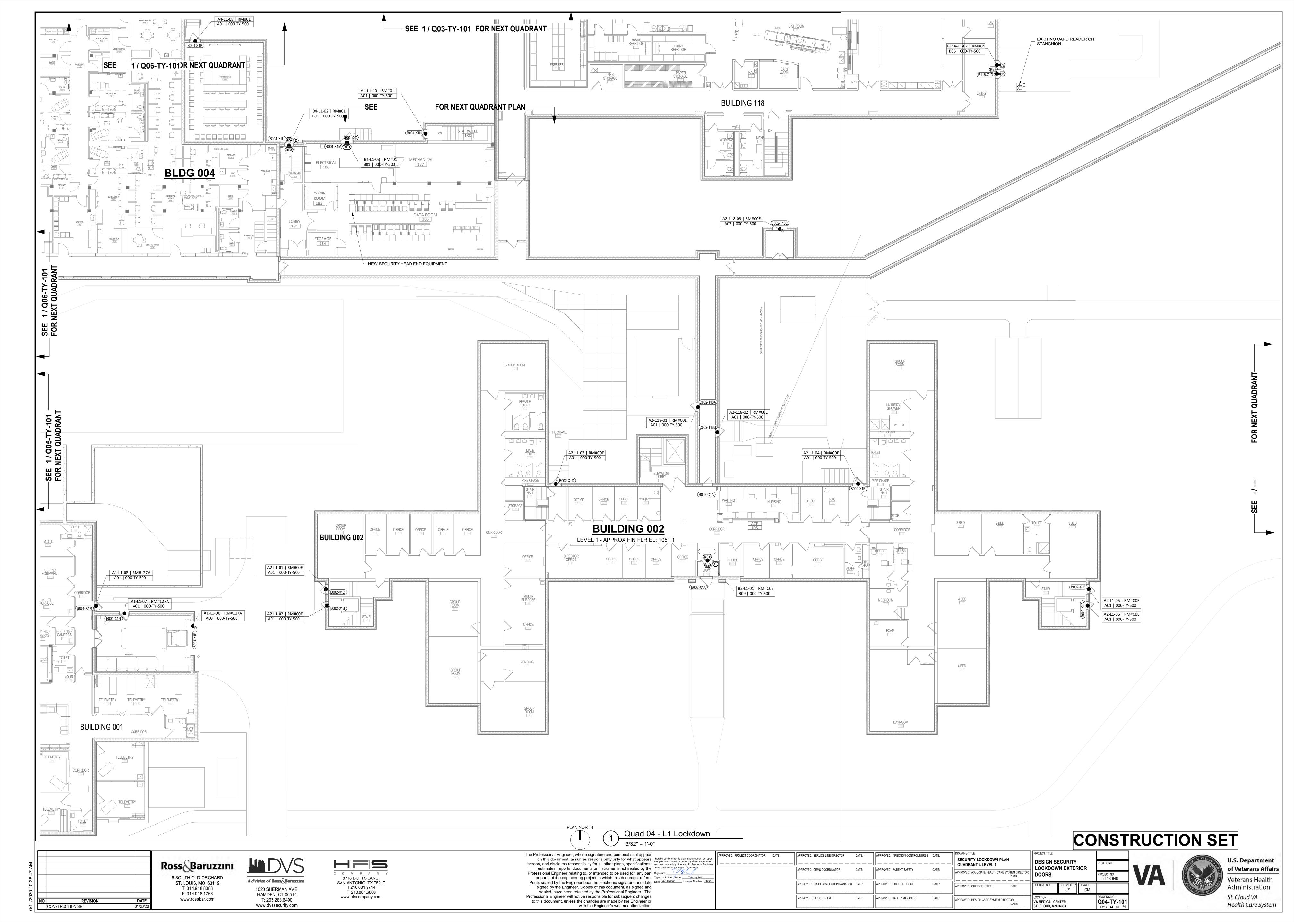


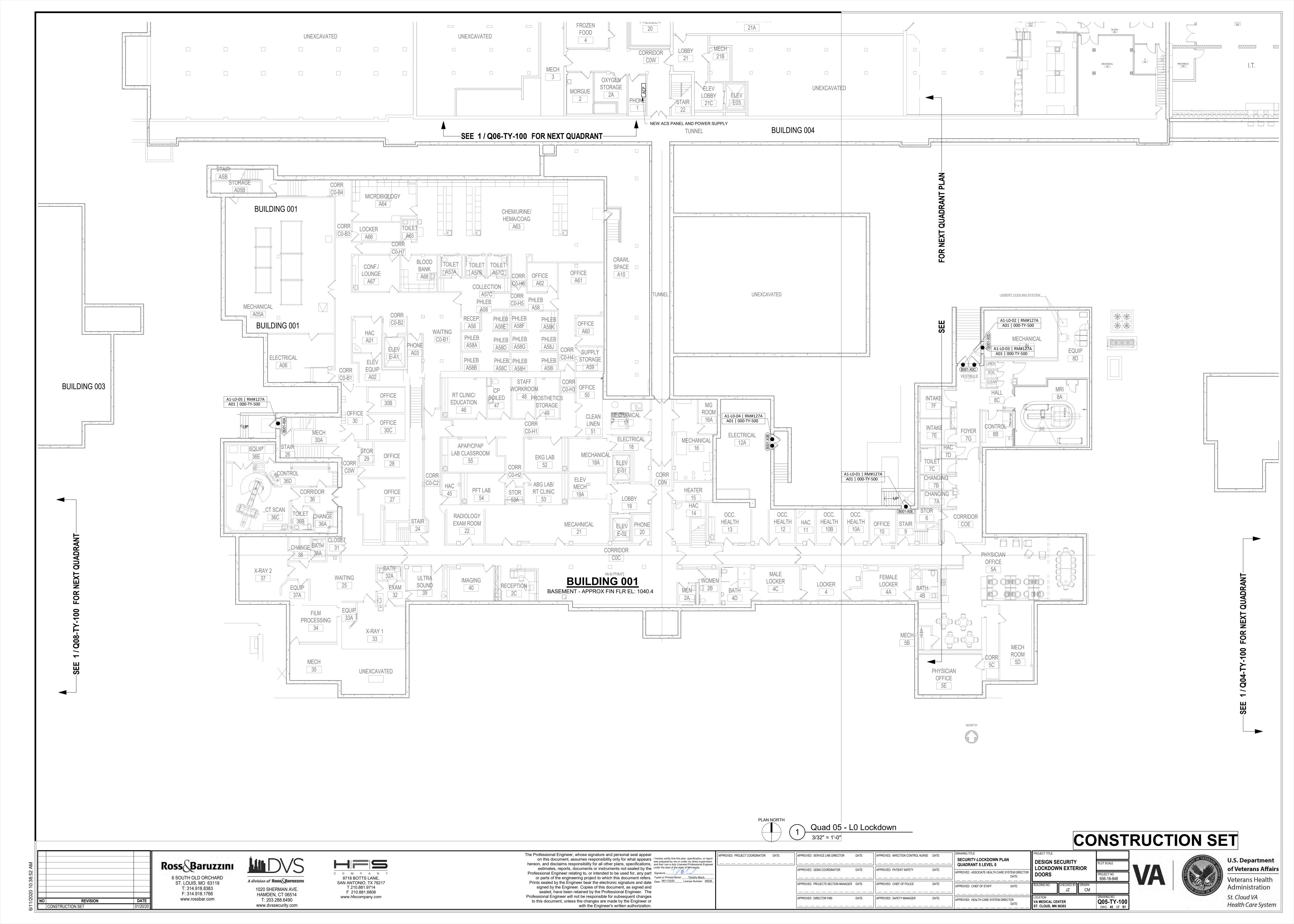


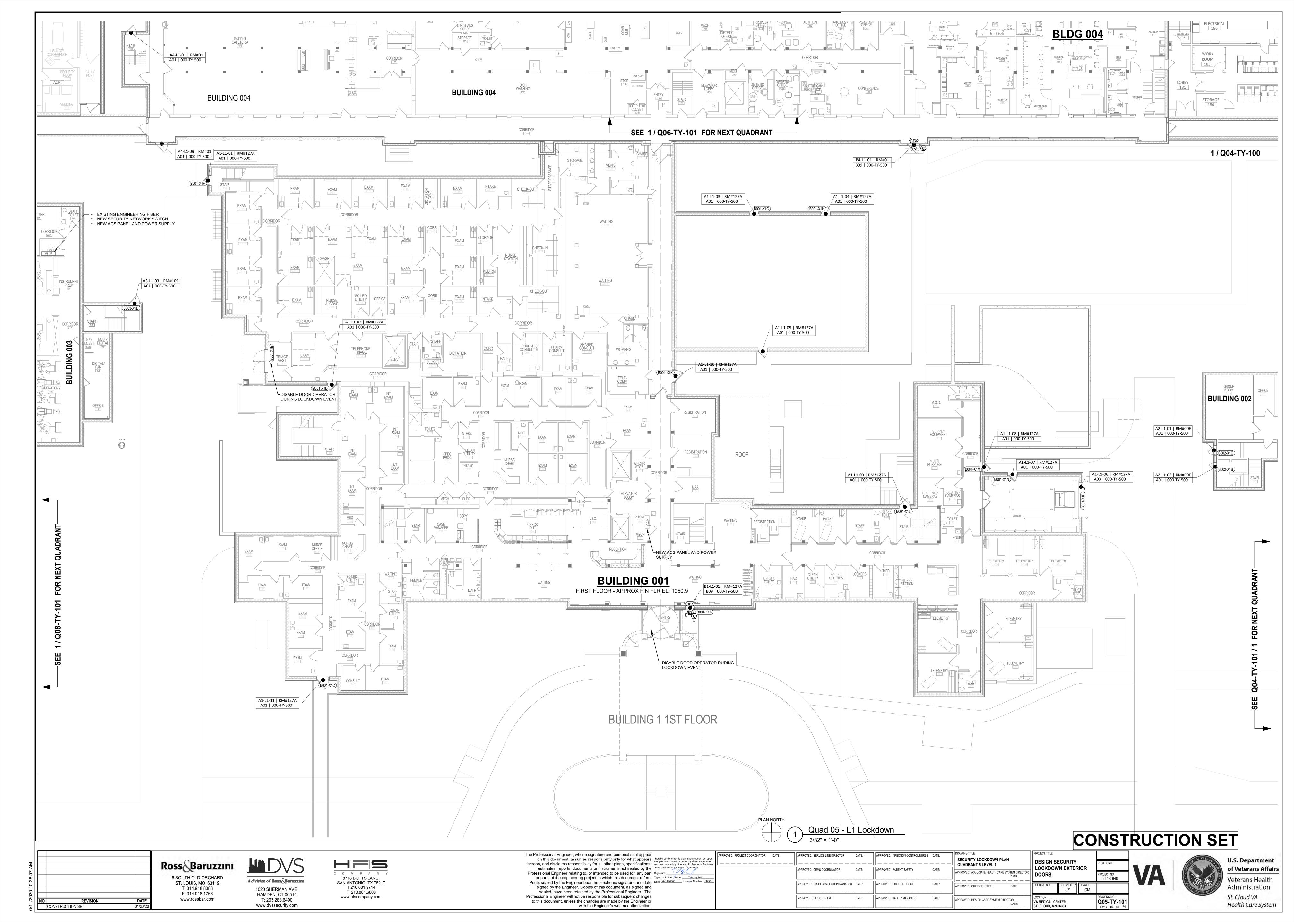


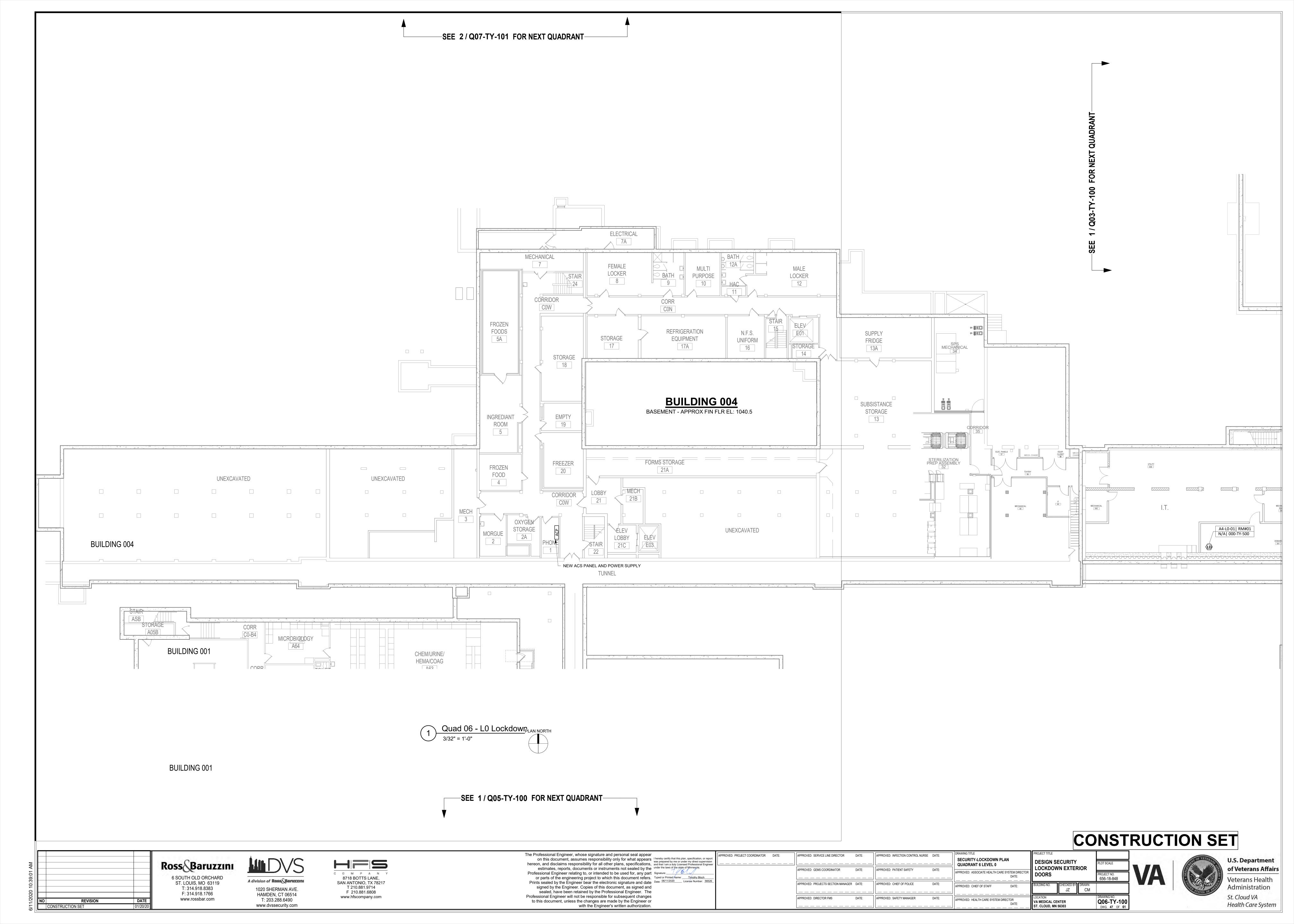


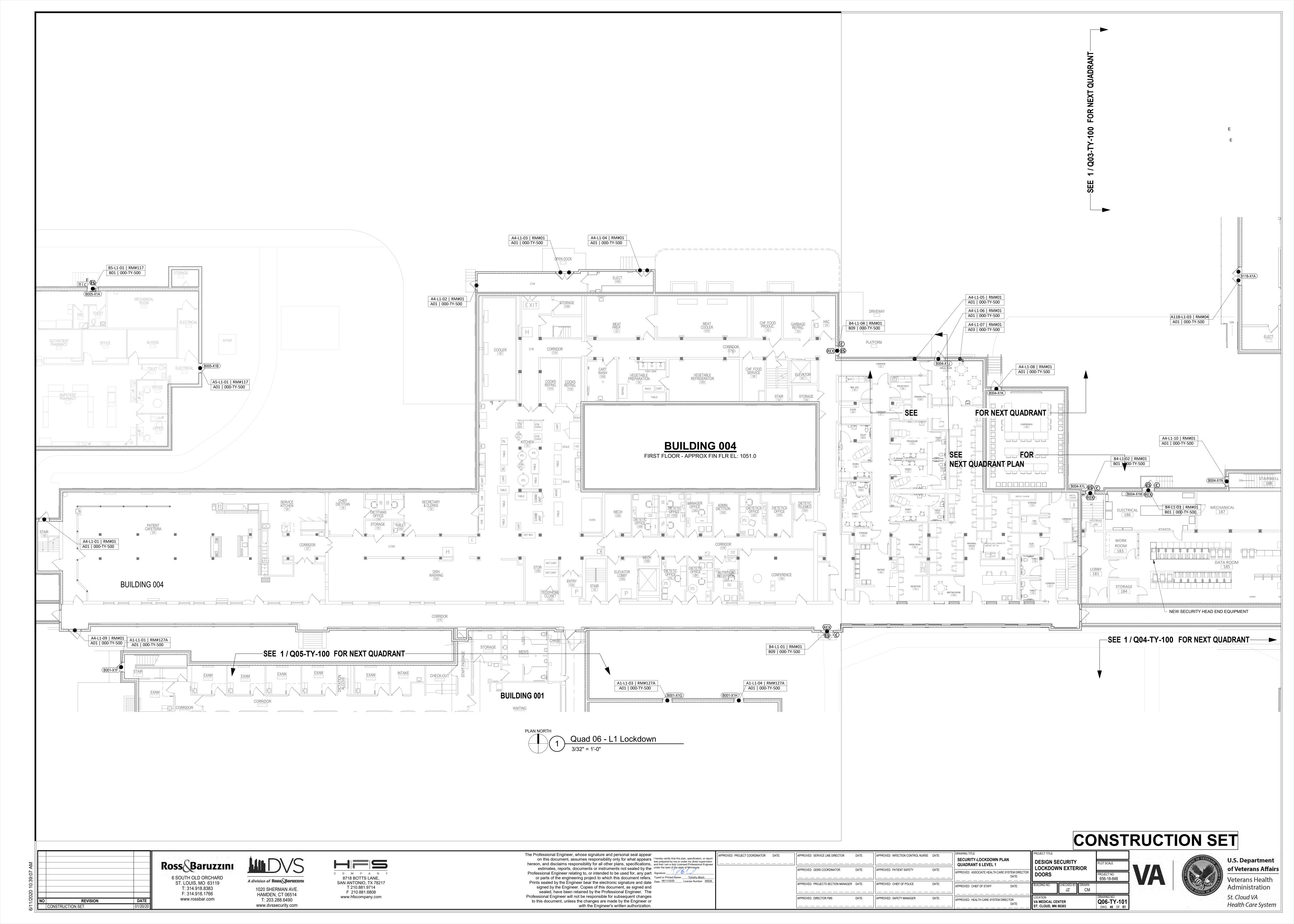


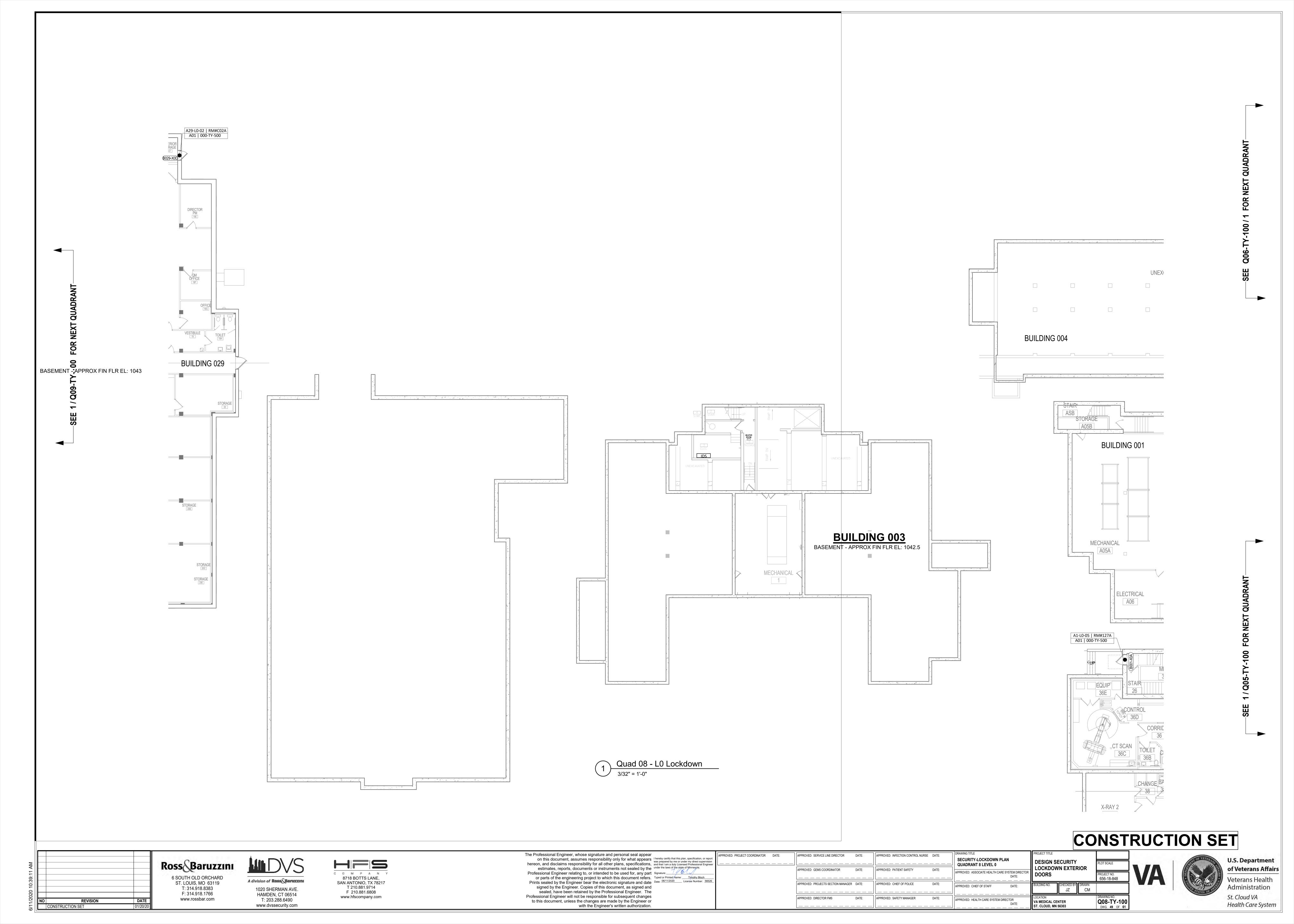


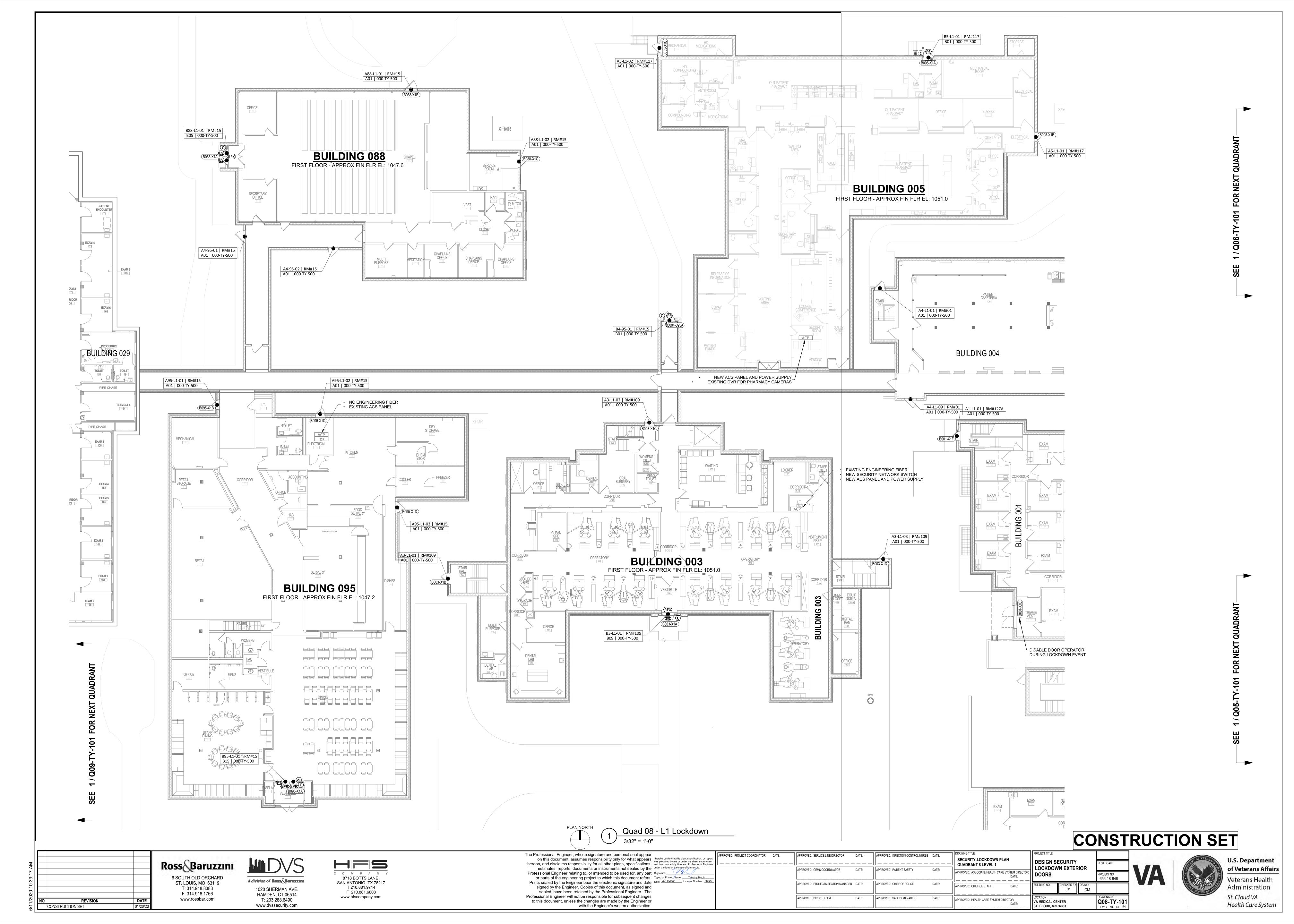


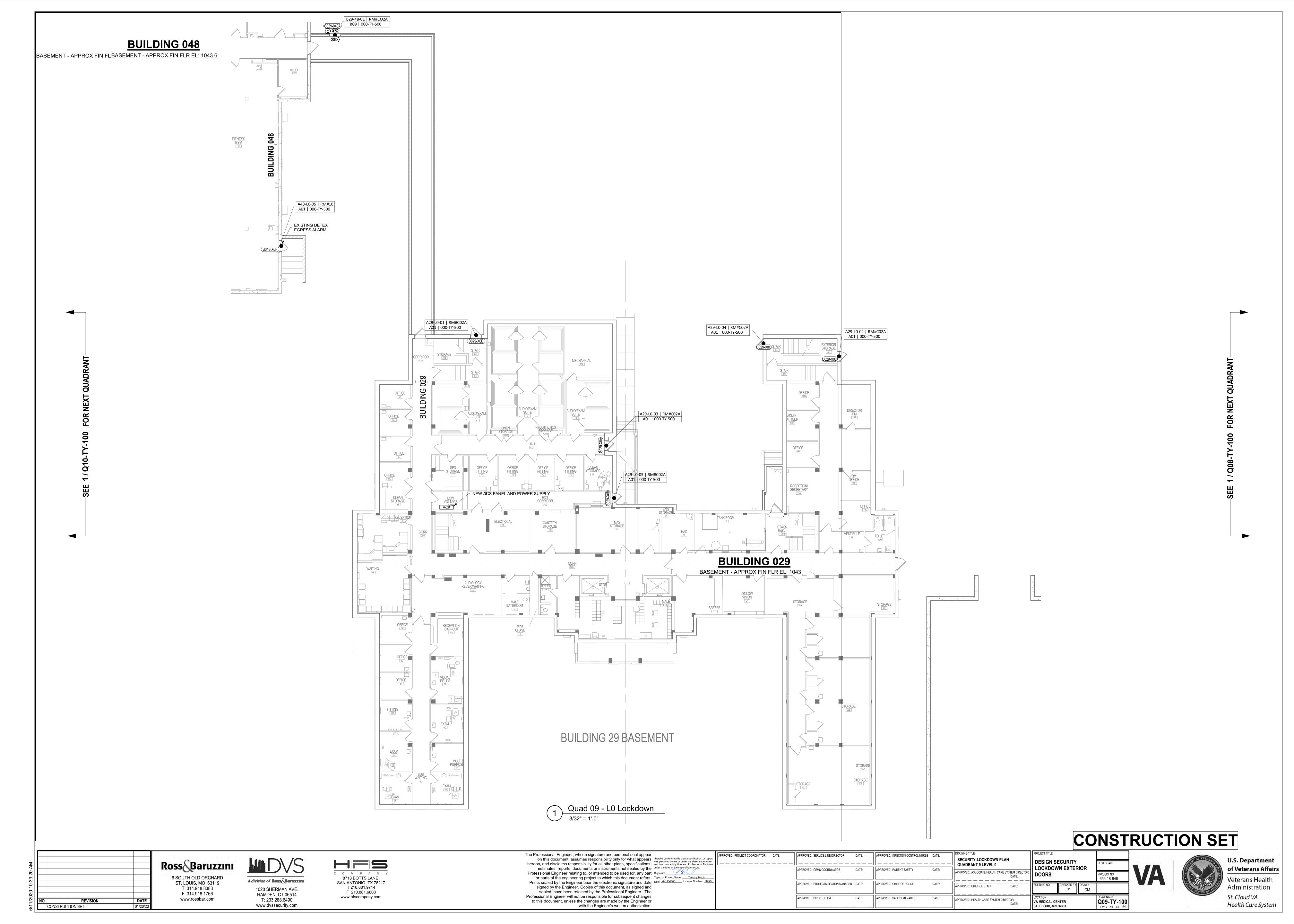


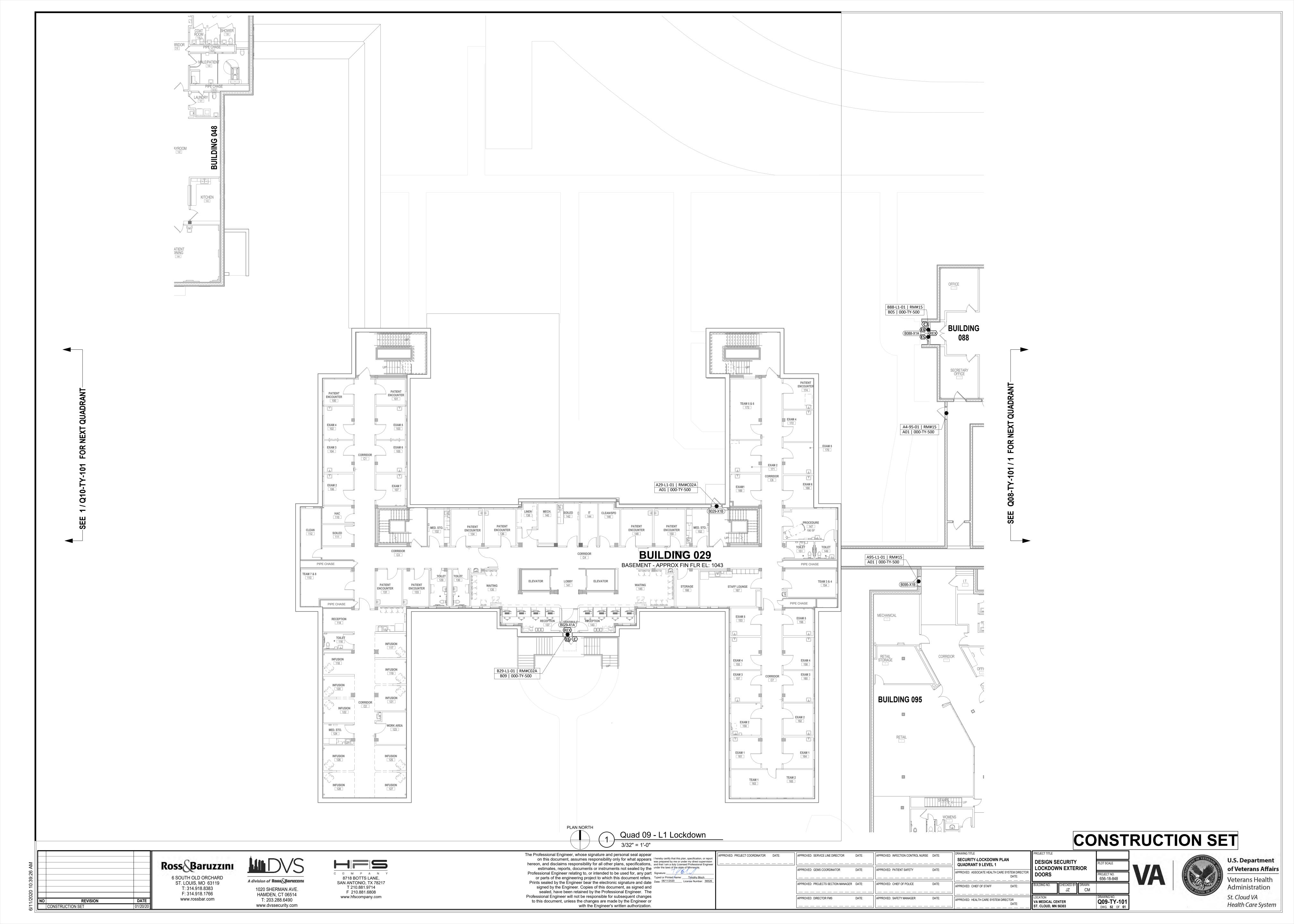


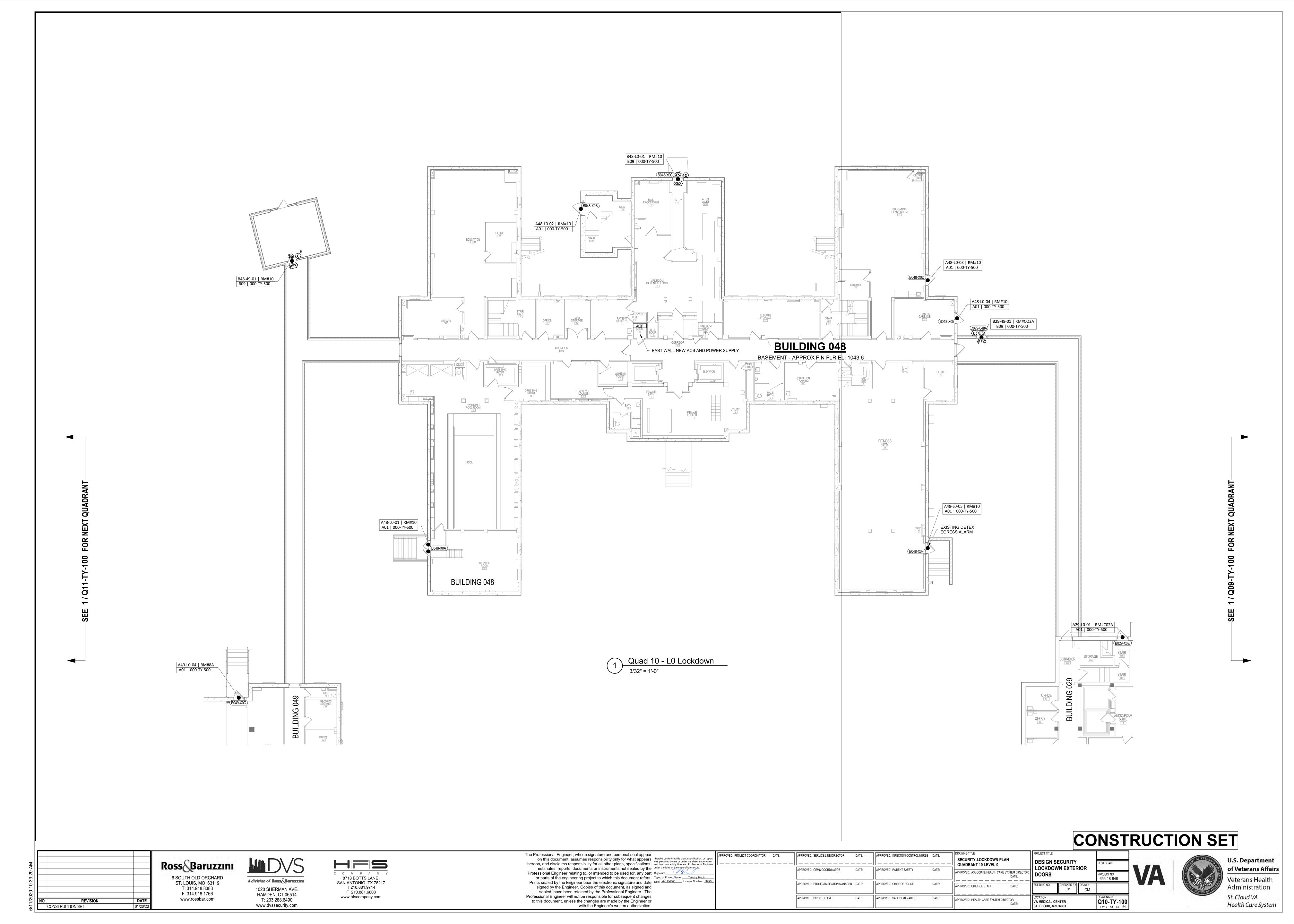


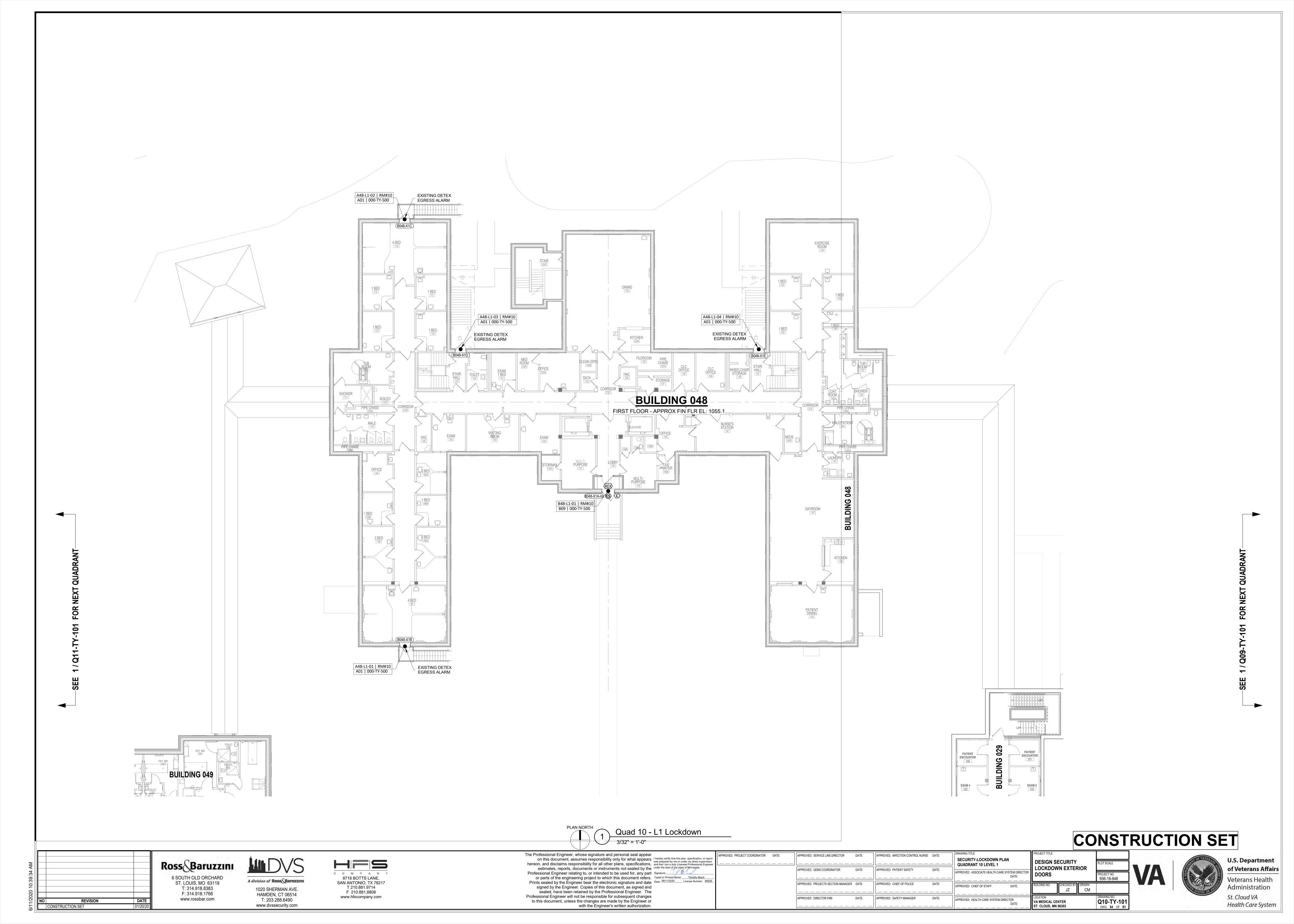


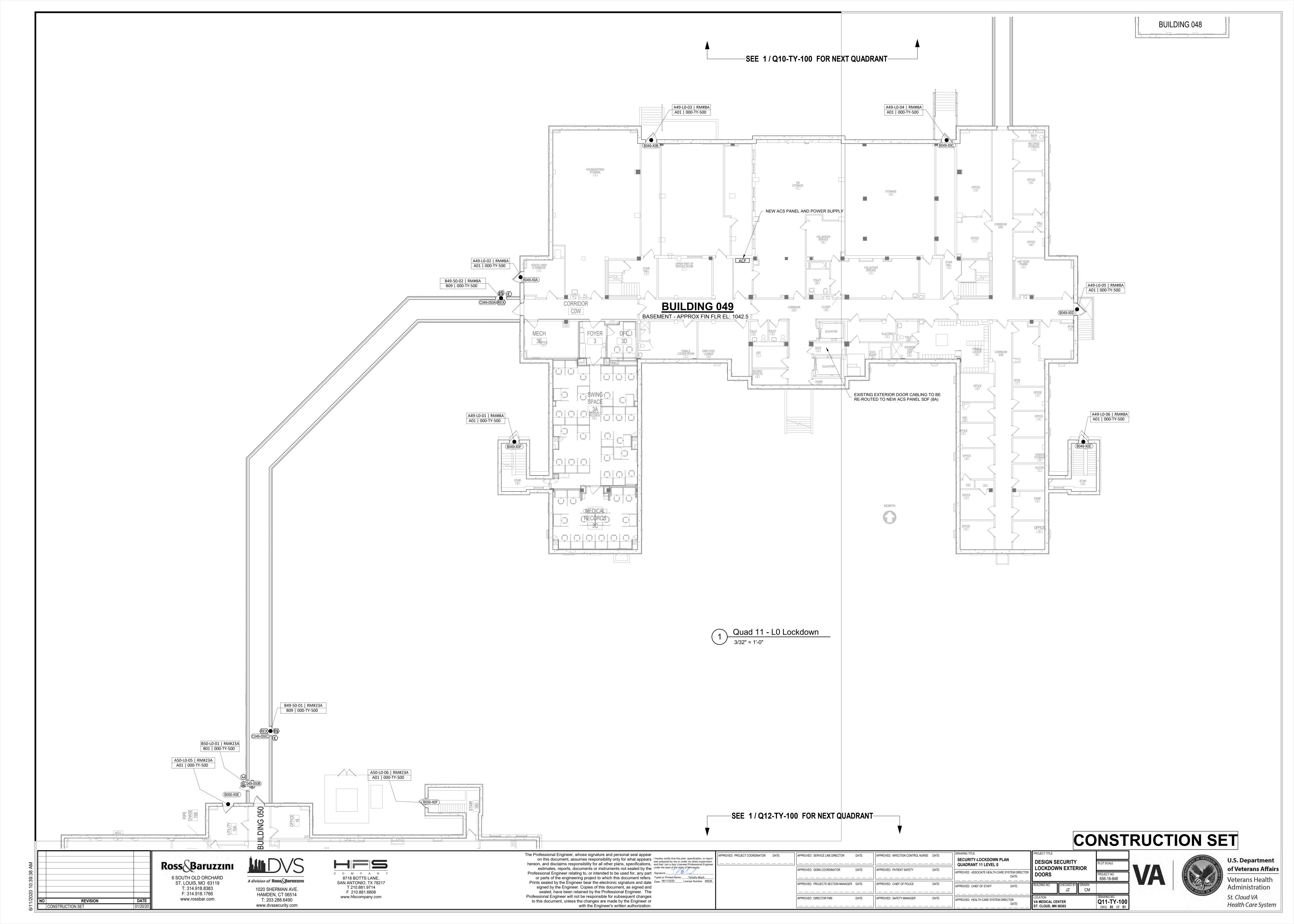


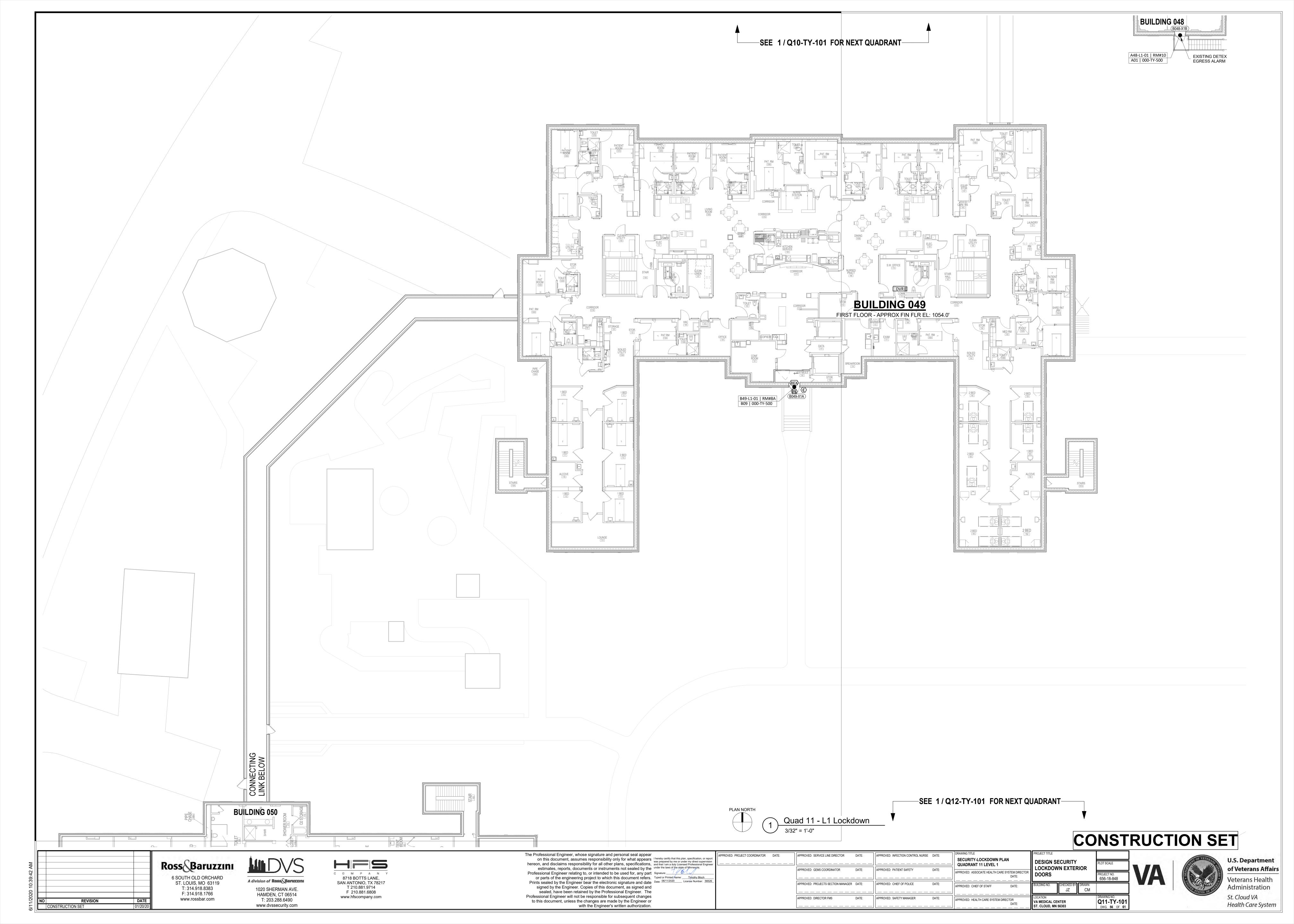


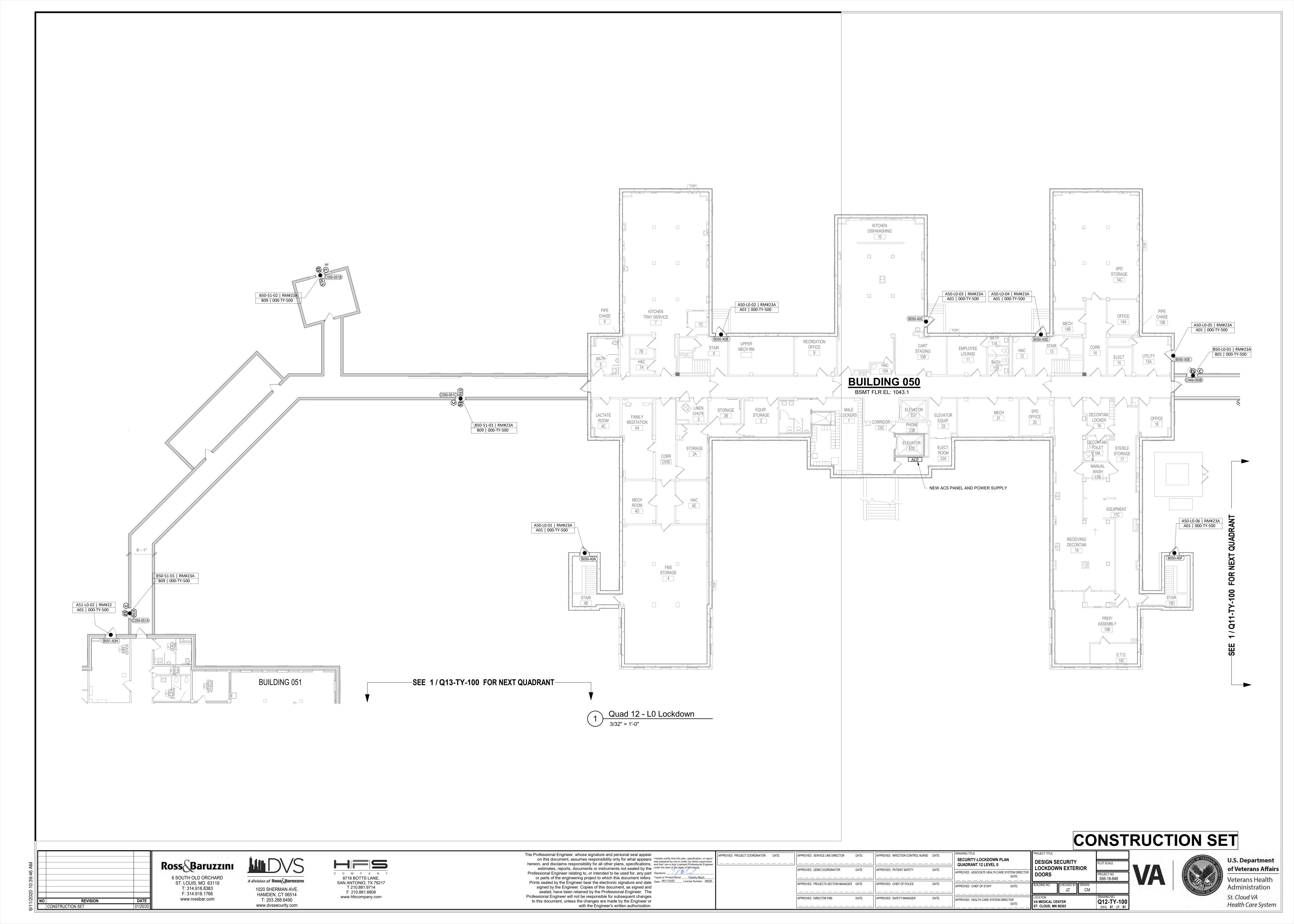


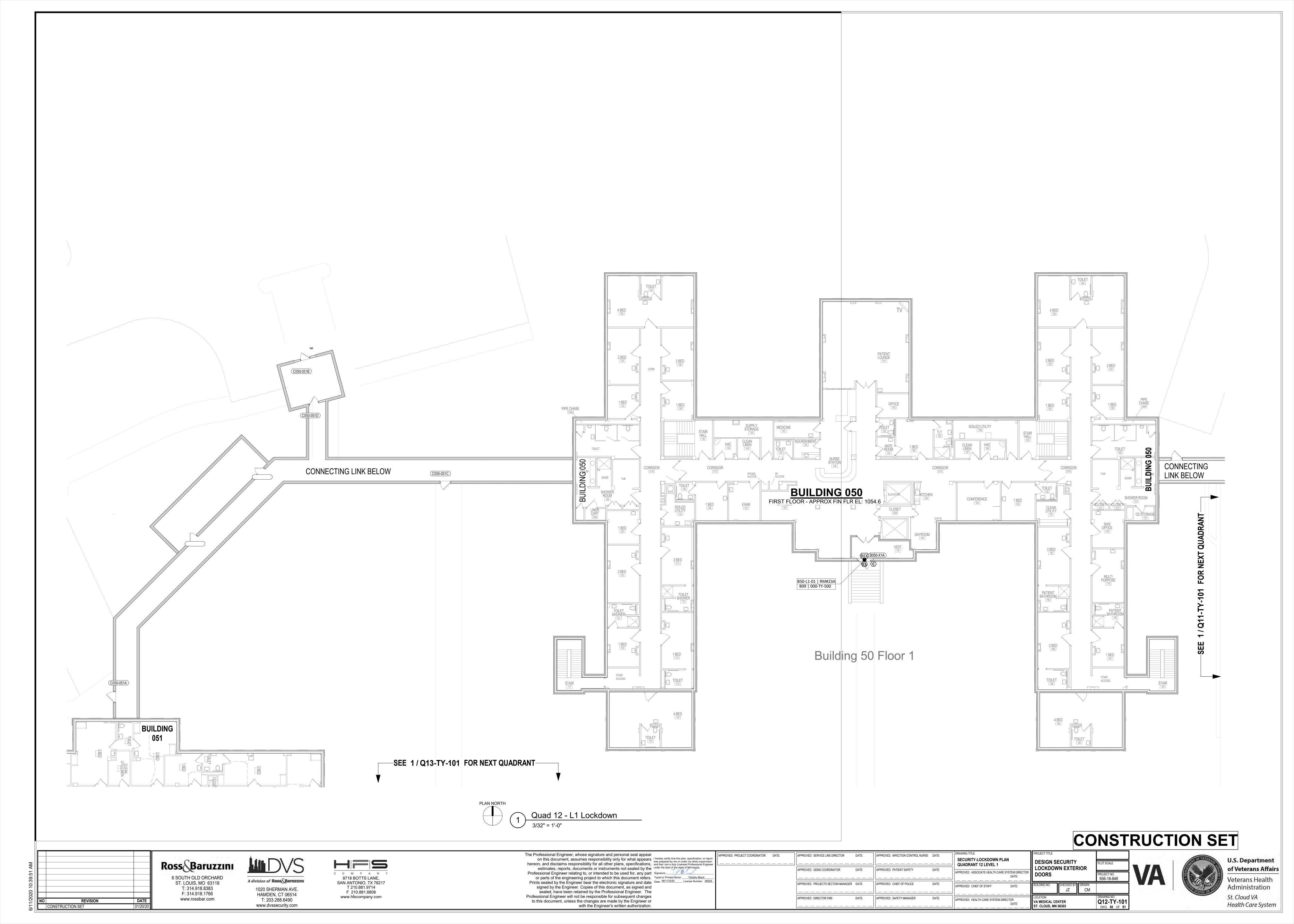


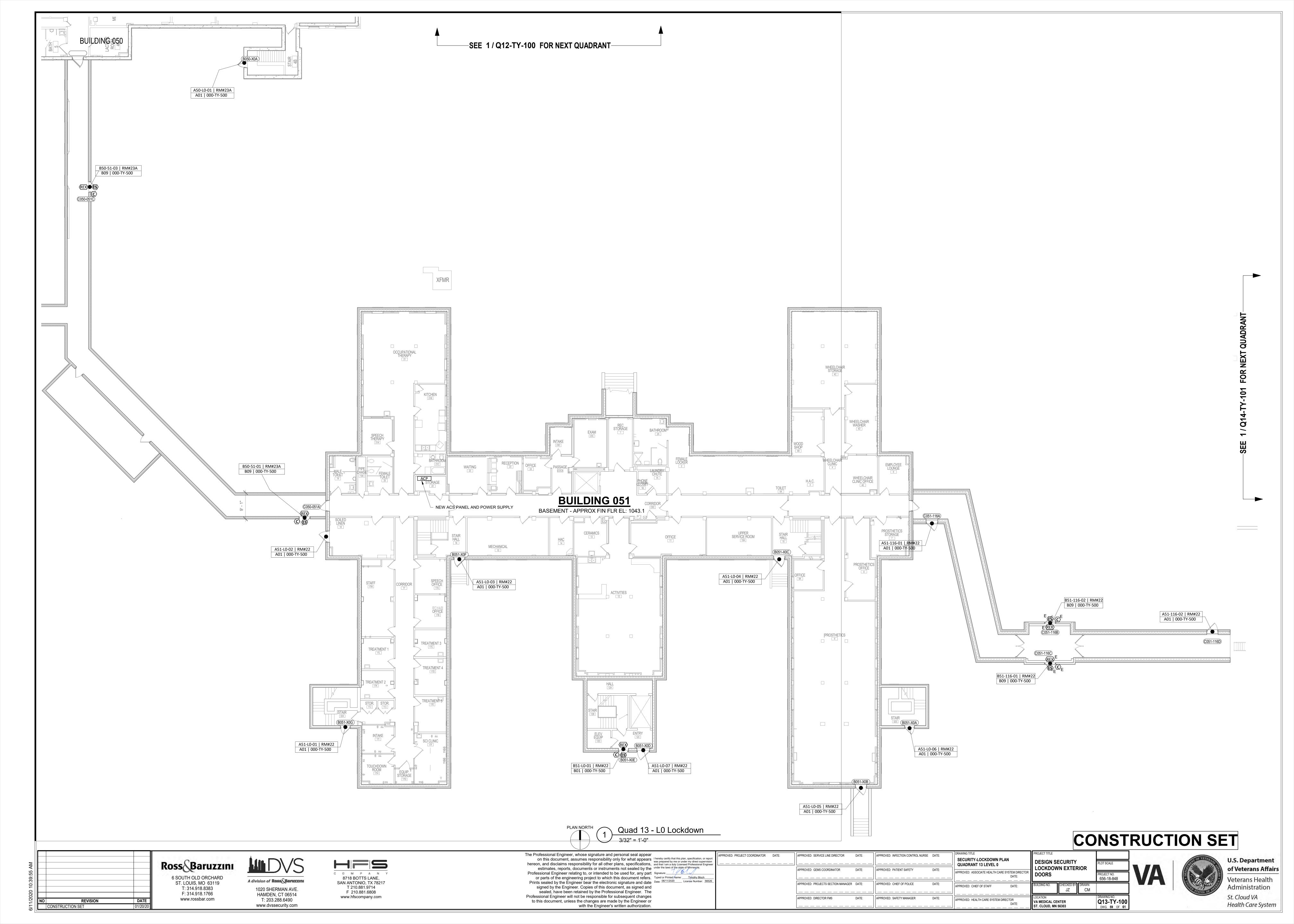


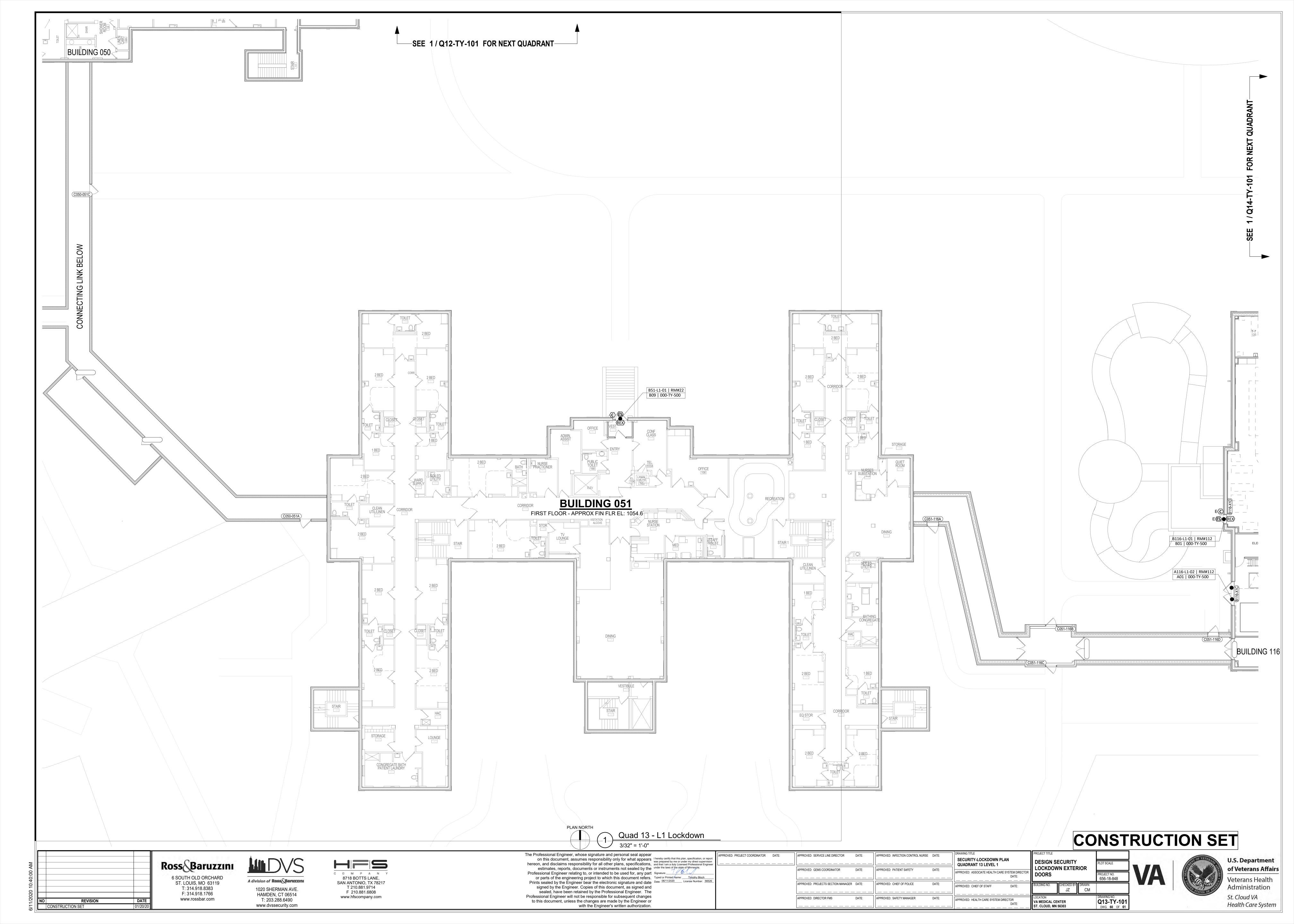


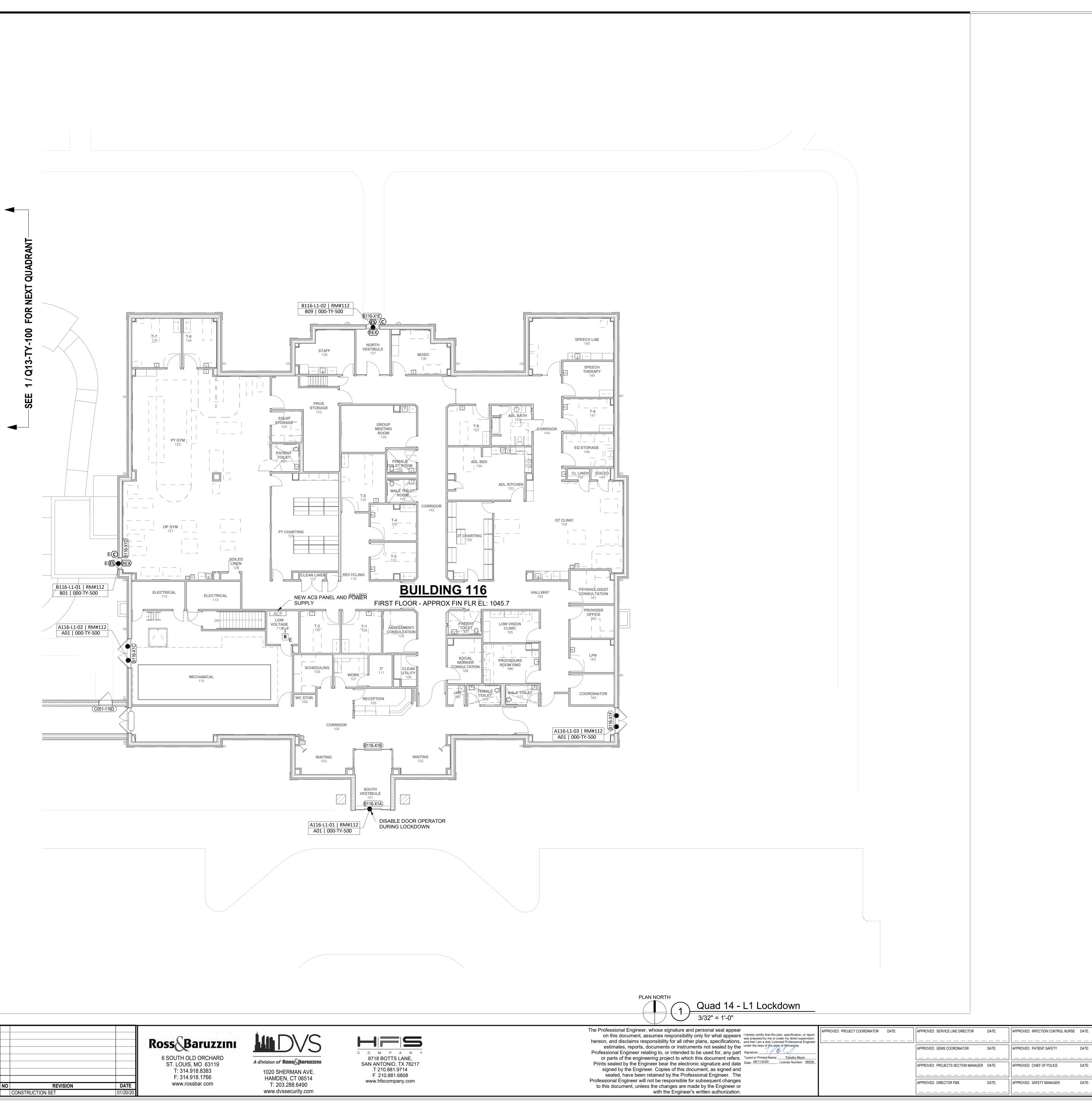












CONSTRUCTION SET

SECURITY-LOCKDOWN PLAN **QUADRANT 14 LEVEL 1** DATE: APPROVED: PATIENT SAFETY APPROVED: ASSOCIATE HEALTH CARE SYSTEM DIRECTO APPROVED: CHIEF OF POLICE APPROVED: CHIEF OF STAFF APPROVED: HEALTH CARE SYSTEM DIRECTOR

DESIGN SECURITY **LOCKDOWN EXTERIOR** DOORS Q14-TY-101 DWG. 61 OF 61 VA MEDICAL CENTER ST. CLOUD, MN 56303



