



1 9/30/16

REVISION

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DATE

FV

Field Verify

struction Design Build

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Horty Elving & Associates, Inc.

ABBREVIATIONS

Gr	ound	R
	auge /psum Board	R R
Ge	eneral Contractor	RA
	eneral ound Fault Circuit Interrupter	RB RAD
Gr	ound	REC
	allons Per Hour allons Per Minute	RCP RD
	ab Bar ⁄psum Wallboard Systems	RECP RECPN
Gy	psum Board	REF
		RF RF
Не	avy Duty	RFS RJ
Ha	Irdboard	RL
Ha Ho	irdware lok	RM RPM
Ho	Ilow Metal	RPS RPZ
Ha	nsepower Indrail	RS
	nd Sanitizer busekeeping	RSF RT
He	light	RT
-	ater Imidifier	RWL
	gh Voltage ating Ventilating Air Conditioning	S
Ho	t Water	S
	it Water Heating Return It Water Heating Supply	S SAF
Ho	t Water Heater	SC SCHED
Ho	t Water Supply	SD
He	ntz	SEAL CO
		SHR SP
	egrally Coved Base	SP
	ensive Care Unit /ert Elevation	SPEC SQ
lsc	olated Ground ermediate Metal Conduit	SQ FT SQ IN
Inf	ormation	SS
	sulation erior	ST STL
	rert	SU
		SURG SUSP
, le	nitor	SW SWBD
Ju	nction Box	SYM
Jo	Int	т
		т
	chen	Т
	ock Out ousand Circular Miles	TBD TBE
	ckplate ovolts	TC TDE
Kil	ovolt Amperes	TER
	owatt owatt Hour	TERM TFE
		TP TPH
Lir	ntel vatory	TREAT
La	bor/Delivery/Recovery	TSE TWE
	bor/Delivery/Recovery/Post-Partum noleum	TYP
	undry	U
Lig Lig	yht Switch yht	U
Lig Lig Lig	iht Switch iht ihting	U UC
Lig Lig Lig	yht Switch yht	U UC UG UH
Lig Lig Lig	ght Switch ght ghting w Voltage	U UC UG UH UL
Lig Lig Lo Ma	ght Switch ght yhting w Voltage at (Floor)	U UC UG UH UL UN UNO
Lig Lig Lo Ma Ma	ght Switch ght ghting w Voltage at (Floor) ammography asonry	U UC UH UL UN UNO UV
Lig Lig Lo Ma Ma Ma	ght Switch ght ghting w Voltage at (Floor) ammography	U UC UG UH UL UN UNO
Lig Lig Lo Ma Ma Ma Ma Ma	ght Switch ght ghting w Voltage at (Floor) ammography asonry aterial aximum arker Board	U UC UH UL UN UNO UV V
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Lig Lig Lo Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	ght Switch ght ghting w Voltage at (Floor) ammography asonry aterial aximum arker Board ain Circuit Branch otor Control Center anufacturer anhole nimum rror scellaneous	U UG UH UL UNO UV V V V V V V V V V V V V V V V V V V
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Lig Lig Lo Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	yht Switch yht yhting w Voltage at (Floor) ammography asonry aterial aximum arker Board ain Circuit Branch otor Control Center anufactur	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
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Ligi Ligi Ligi Lo Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligi Ligi Ligi Ligi Ligi Ligi Ligi Ligi	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligitic Ligitic Ligitic Ligitic Ligitic Markan Mark	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligip Lo Ma Ma M	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligip Lo Ma Ma M	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligip Lo Ma Ma M	Int Switch Int Int Int Int Int Int Int Int	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligip Lo Ma Ma M	ht Switch ht ht ht ht ht ht ht ht ht h	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
Ligido Ligido Ligido Lo Maria	ht Switch ht ht ht ht ht ht ht ht ht h	U UC UG UH UN UNO UV V V V V V V V V V V V V V V V V V V
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Pair Proposal Request Profile Base

Primary Prefinished Power Roof Ventilator Pressure Reducing Valve

Pounds per Square Inch Paint Physical Therapy Paper Towel Dispenser

Power Porcelain Paver Polyvinyl Chloride

Quarry Tile Quantity

R	
R R RA RAD REC RCP RD RECP RECPN REF RF RF RF RF RFS RJ RL RM RPM RPS RPZ RS RSF RT RT RT	Resistance Radius Rubber Return Air Resilient Base Radiology Recessed Reflected Ceiling Plan Roof Drain Receptacle Receptacle Reception Refrigerator Rubber Flooring Room Finish Schedule Roof Jack Relocate Room Revolutions Per Minute Revolutions Per Second Reduced Pressure Zone Backflow Device Rubber Stair Tread Resilient Sheet Flooring Rain Tight Rubber Tile Rain Water Leader
S	
S SAF SC SCHED SD SEAL CONC SEC SHR SP SPEC SQ SQ FT SQ IN SS ST STL SU SURG SUSP SW SWBD SYM	South Solid Surface Safety Floor High Build Glazed Coating (Special Coating) Schedule Soap Dispenser Sealed Concrete Secondary Shower Solid Polymer Spare Specifications Square Square Foot Square Foot Square Inch Stainless Steel Stain Steel Soiled Utility Surgery Suspended Switch Switchboard Symmetrical
T TBD TBE TC TDE TER TERM TFE TP TPH TREAT TSE TWE TYP	Toilet Thermostat Tackboard Top of Beam Elevation Telecommunications Cabinet Top of Deck Elevation Terrazzo Terminal Top of Footing Elevation Tamper Resistant Toilet Paper Holder Treatment Top of Slab Elevation Top of Wall Elevation Typical
U UC UG UH UL UN UNO UV	Urinal Under Counter or Under Cabinet Underground Unit Heater Underwriters' Laboratory Unless Noted Unless Noted Otherwise Unit Ventilator
V V VA VAC VB VCT VCW VOL VT	Vinyl Volt Volt-Amperes Vacuum Vertical Blind Vinyl Composite Tile Vinyl Clad Wood Volume Vapor Tight
w	
W W/O WAGD WC WCH WD WDW WF or W WG WP WR WS	West Without Waste Anesthetic Gas Disposal Water Closet Wallcovering Wheelchair Wood Window Wide Flange Steel Beam Wall Guard Wall Protection Water Resistant Weatherstripping

Working Scupper

Welded Wire Fabric

Transformer

Impedance

Explosion Proof

Welded Seam Sheet Flooring

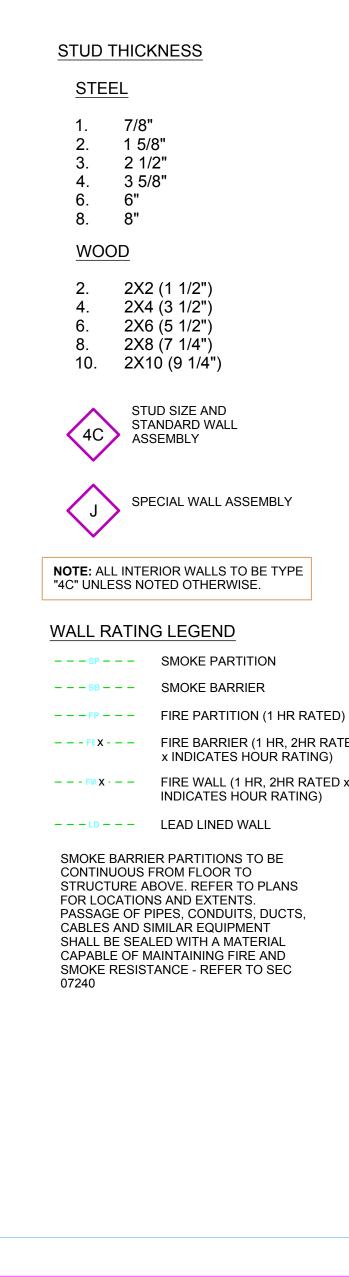
Wainscot

Watertight

Weight

Water

TAGS	
1A101	Indicates door number; see door schedule.
4C	Indicates wall type. The wall type number is descriwall type legend found on all floor plan sheets
	Indicates note described elsewhere on documents
2	Indicates demolition note described elsewhere on o
a/1	Indicates revision's to issued documents
202	Indicates equipment item; see equipment schedule
W1	Indicates window number; see window types
F1	Indicates interior window number; see window type
L1	Indicates louver frame number; see louver types
CW1	Indicates curtain wall frame number; see curtain wa
S1	Indicates storefront frame number; see storefront f
1	– detail number
A501	Indicates building exterior elevation
	- sheet number
1	– detail number
A401	Indicates building interior elevation
	 sheet number



hereby certify that this plan, specification, or report was prepared by me or under my direct superv nte of Minnesota. SaraMahi

SYMBOLS

	GRID LINES	WALL GRAPHICS	
hedule.	Grid lines are traces of imaginary vertical planes, identified by number and/or letter, used to facilitate the location of materials. Where no dimensions are shown and the materials are shown to occur with some definite relationship to		Existing Walls to Remain (shown shaded)
number is described in the alan sheets	the grid lines, then these materials shall be installed in this relationship.	-	
on documents	ROOM AND DOOR NUMBERS		Walls to be Removed (shown dotted)
elsewhere on documents	Rooms are numbered in the following manner:		
	Vis: 2R17 or 2R174		
nents	The first digit refers to the level on which the room occurs in a multi-level building. In a one-level building, this digit may be omitted.		New Walls (shown solid)
oment schedule	The second digit refers to the area of that particular level where the room occurs when the campus is divided into different areas or buildings. If only one area or building exist, this digit may be omitted.		
	The last two or three digits identify the room.		
dow types			
		WALL RATING LIN	NES
ee window types			
		SP	SMOKE PARTITION
louver types			SMOKE BARRIER
		FP	FIRE PARTITION (1 HR RATED)
r; see curtain wall frame types			FIRE BARRIER (1 HR, 2HR RATED x INDICATES HOUR RATING)
see storefront frame types		FV X ·	FIRE WALL (1 HR, 2HR RATED x INDICATES HOUR RATING)
		LD	LEAD LINED WALL

EXPLANATION OF DOCUMENT NOMENCLATURE

WALL ASSEMBLY

	A STL B WD		– ONE LAYER 5/8" GYP BD – FURRING OR STUD	In order to avoid an unnecessary amount of lettering and a confusing number of lines on the Contract Do certain devices, abbreviations, conventions, symbols, diagrams and schedules, the meaning and use of The Contract Documents cannot be fully and correctly interpreted without reference to these explanatory in the Project Manual.
	C STL D WD	1 HR - UL U465 - STEEL 1 HR - UL U305 - WOOD	 WALL RATING INDICATOR, SEE PLAN ONE LAYER 5/8" GYP BD SOUND ATTENUATING INSULATION ONE LAYER 5/8" GYP BD 	Combinations of abbreviations consistent with the following abbreviations list may occur. When any feat is drawn in full only once, and repetitions of the same feature are indicated in outline; it is the intention the shall be complete in every detail as shown in the typical instance. Features which are shown in detail at only on the smaller scale drawings. Where plans or elevations are symmetrical, one-half will be drawn in and when any feature is continuous, a portion only will be shown in full and the remainder in outline.
	E STL F WD	2 HR - UL U411 - STEEL 2 HR - UL U301 - WOOD	 WALL RATING INDICATOR, SEE PLAN TWO LAYERS 5/8" GYP BD SOUND ATTENUATING INSULATION TWO LAYERS 5/8" GYP BD 	Information shown on plans will not be repeated on elevations and sections and vice versa. Where note the specifications. When practical, notes upon the plans are eliminated, and information is condensed in Project Manual.
	G STL H WD	1 HR - UL U465 - STEEL 1 HR - UL U305 - WOOD	 WALL RATING INDICATOR, SEE PLAN TWO LAYERS 5/8" GYP BD SOUND ATTENUATING INSULATION ONE LAYER 5/8" GYP BD 	DETAIL AND SECTION REFER
ED)	SEE PLAN		 WALL RATING INDICATOR, SEE PLAN ONE LAYER 5/8" GYP BD 3 5/8" STEEL STUD SOUND ATTENUATING INSULATION AIR SPACE METAL STUD GUSSET AT THIRD POINTS, EACH STUD 3 5/8" STEEL STUD ONE LAYER 5/8" GYP BD 	Where double numbers appear in a circle on scale drawings or elevations, the upper number is the r numbered the lower number indicates the sheet on which a section or elevation of the part in quest Vis: 12 Indicates detail number on that sheet Indicates number of sheet where section, elevation, or detail appears
ATED) ED x	•	1 HR - UL U420 - PLUMBING		
	K SEE PLAN		 WALL RATING INDICATOR, SEE PLAN ONE LAYER 5/8" GYP BD 2X4 WOOD STUD TWO LAYERS 1" GYP BD AIR SPACE 2X4 WOOD STUD ONE LAYER 5/8" GYP BD 	and shall be referred to in correspondence as elevation 12/ 6-2.
	3 1/8"		ERATION - WALL RATING INDICATOR, SEE PLAN - ONE LAYER 5/8" GYP BD - C-H METAL STUD - ONE LAYER 1" GYPSUM SHAFT WALL LINER	view direction
		1 HR - UL U465 - STEEL		Indicates a plan details and enlarged plans

ions consistent with the following abbreviations list may occur. When any feature of the building occurs more than once, it and repetitions of the same feature are indicated in outline; it is the intention that all of such features indicated in outline

s will not be repeated on elevations and sections and vice versa. Where notes are indefinite, reference must be made to practical, notes upon the plans are eliminated, and information is condensed in the form of schedules which appear in the

ETAIL AND SECTION REFERENCING

appear in a circle on scale drawings or elevations, the upper number is the number of the section or elevation on the sheet so number indicates the sheet on which a section or elevation of the part in question may be found;

on and that I am a duly	APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	DRAWING TITLE SYMBOLS &		PROJECT T	ATION CEN	ITER	DATE 11/13/2018 PLOT SCALE
License No. 40063	APPROVED: GEMS COORDINATOR	DATE:	APPROVED: PATIENT SAFETY	DATE:	ABBREVIATIONS & WALL TYPES		PROJECT i St. Cloud V		ire System	PROJECT NO. S1430
of these documents without					APPROVED: CHIEF OF STAFF	DATE:	BUILDING No 116	CHECKED BY	DRAWN	
he Architect for this project are der similar circumstances at the es.	APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: MEDICAL CENTER DIRECTOR	DATE:	VA MEDICA ST.CLOUD,	L CENTER MN 56303		DRAWING NO.

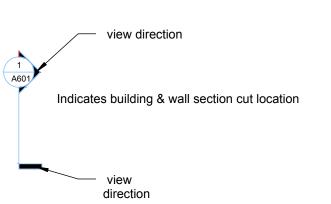
ARCHITECTURAL SYMBOLS $\swarrow \checkmark \checkmark \rightarrow$ Accordian Door · ____ · ____ · ____ Cubicle Curtain Track $\int \bigcup \rightarrow$ Drapery _____ | Corner Guard _____ (XXX.XX) XXX.XX (Existing Spot Elevation) New Spot Elevation Elevation of Note, Description Building Component(s)

Relative to the

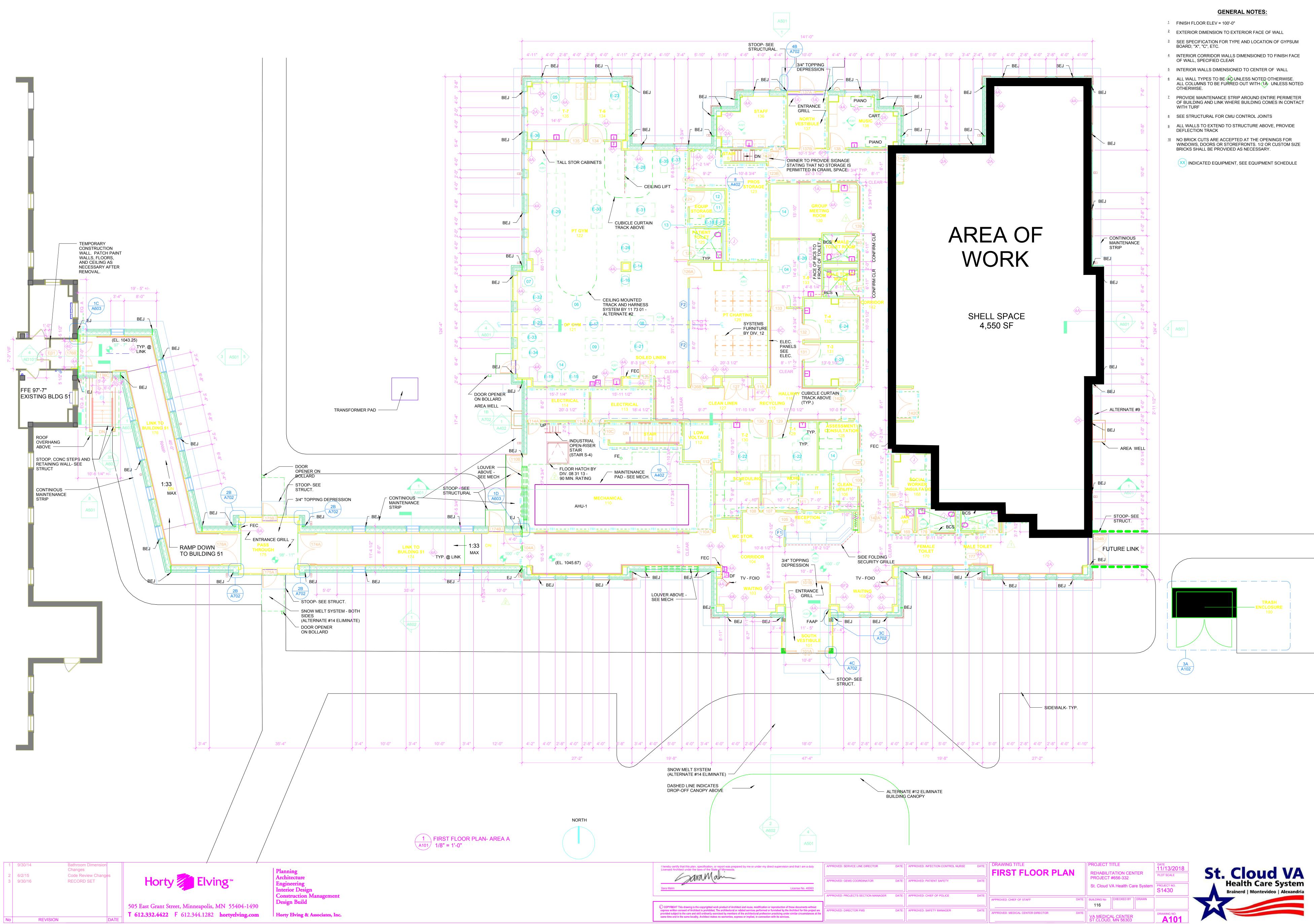
Base Elevation

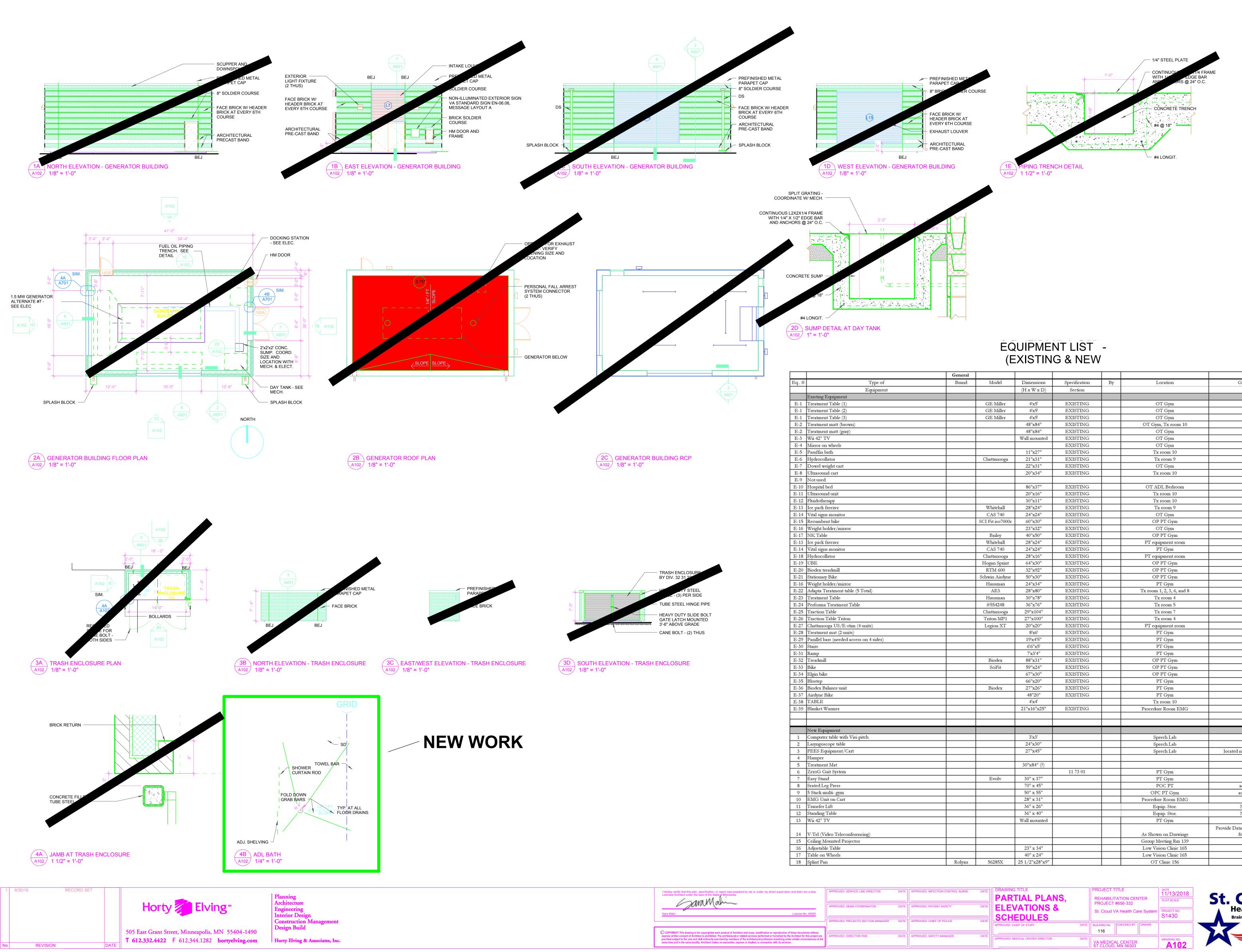
essary amount of lettering and a confusing number of lines on the Contract Documents, the Architect/Engineer has used ions, conventions, symbols, diagrams and schedules, the meaning and use of which are herein illustrated and explained. annot be fully and correctly interpreted without reference to these explanatory sheets and to the specifications contained

detail as shown in the typical instance. Features which are shown in detail at a larger scale will be indicated in outline rawings. Where plans or elevations are symmetrical, one-half will be drawn in full, and the other indicated in outline only;







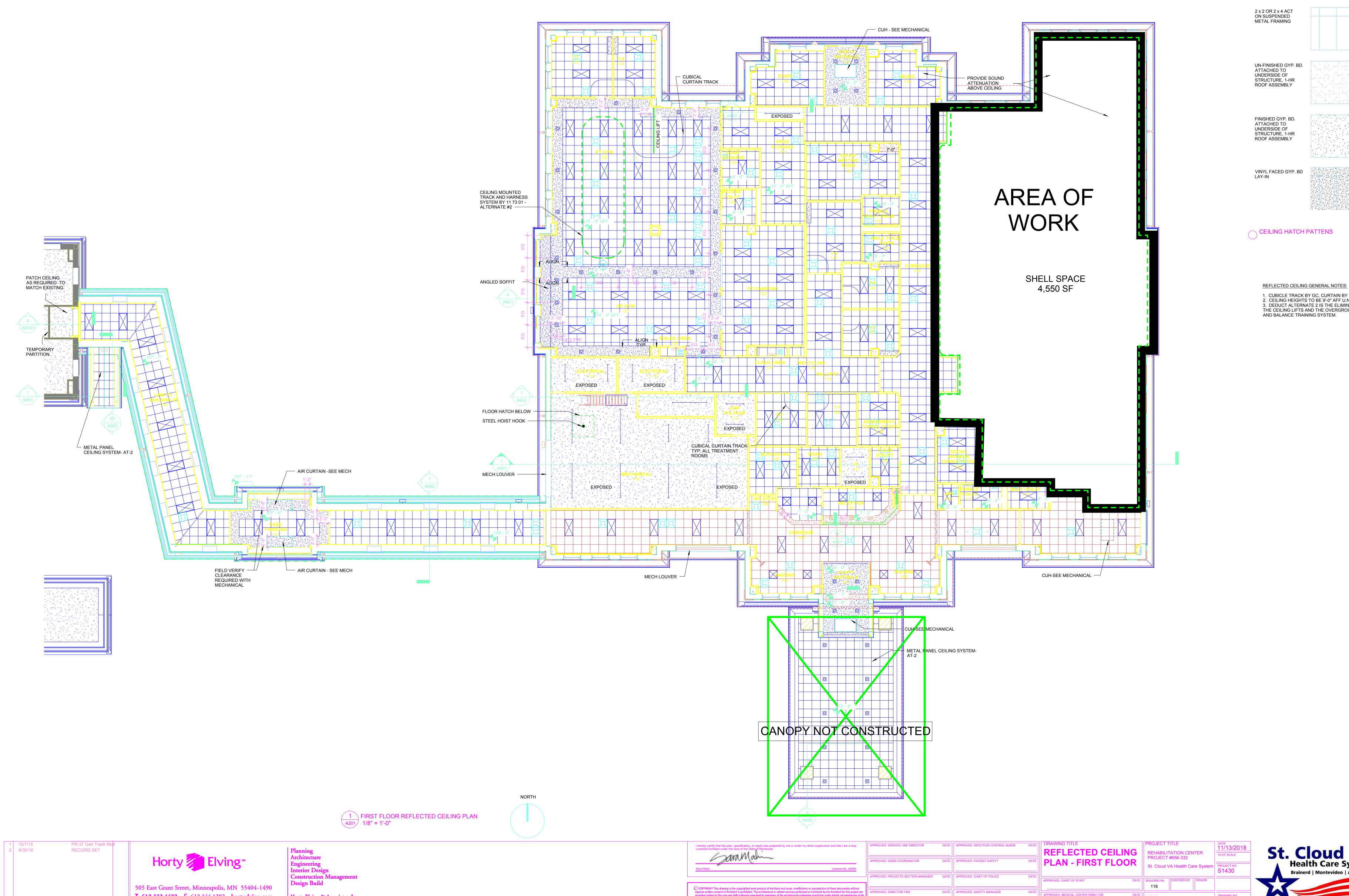


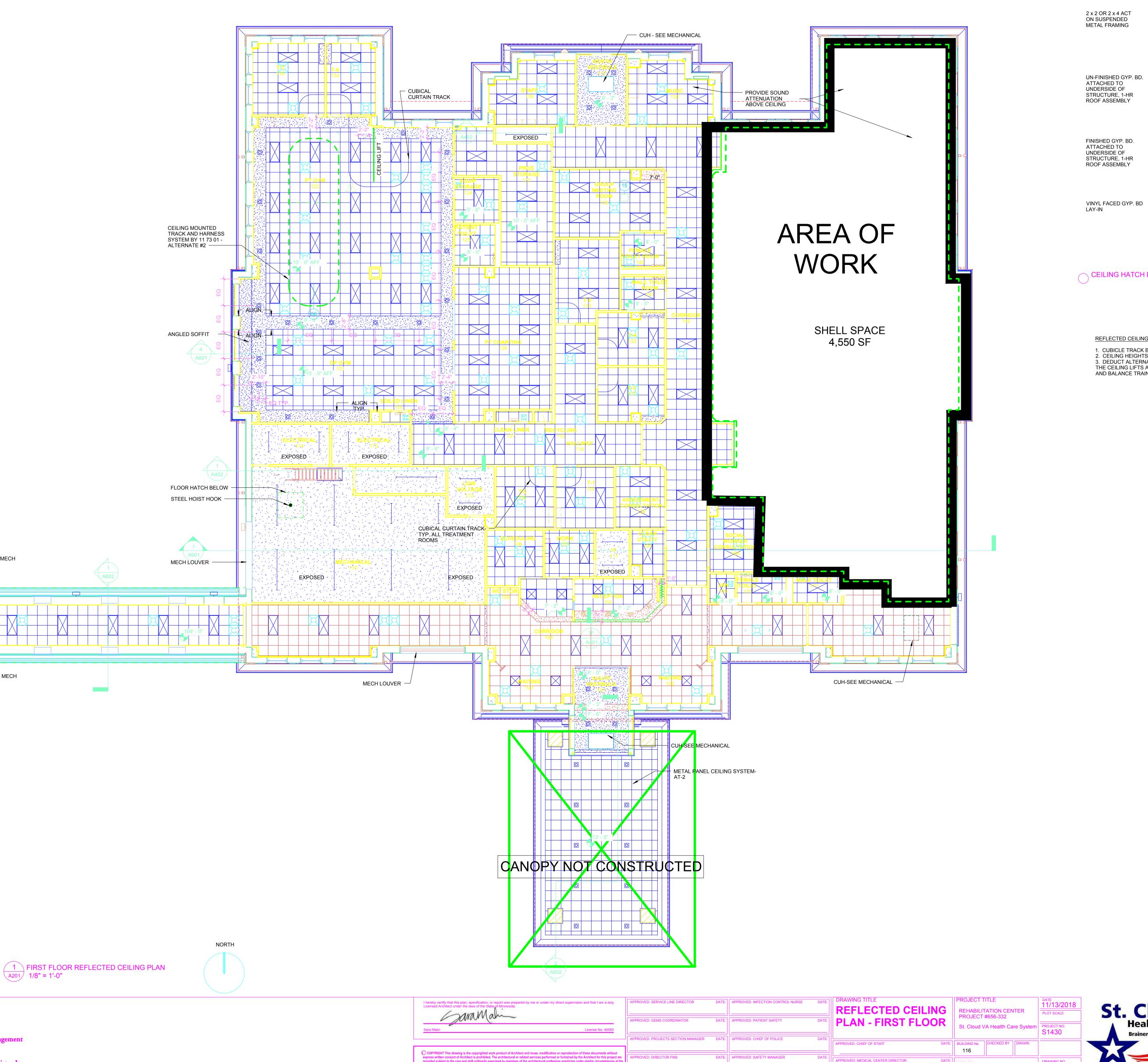
18 Sp	olint Pan		Rolyan	5	6285X	25 1/2"x28"x9"				OT	Clinic 156	
rvision and that I am a d	duly APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	DRAWIN	G TITLE TIAL PLANS,		1	TATION CEI	NTER	DATE 11/13/2018 PLOT SCALE	St
License No. 40	APPROVED: GEMS COORDINATOR	DATE:	APPROVED: PATIENT SAFETY	DATE:	11	VATIONS & EDULES			⁻ #656-332 VA Health Ca	are System	PROJECT NO. S1430	
	APPROVED: PROJECTS SECTION MANAGER	DATE:	APPROVED: CHIEF OF POLICE	DATE:		CHIEF OF STAFF	DATE:	BUILDING No	CHECKED BY	DRAWN		~
tion of these documents w I by the Architect for this p Ig under similar circumsta	project are APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED:	MEDICAL CENTER DIRECTOR	DATE:	LOCATION		 ,	DRAWING NO.	

Equipment		(H x W x D)	Section			
Existing Equipment						
E-1 Treatment Table (1)	GE Miller	4'x5'	EXISTING		OT Gym	
E-1 Treatment Table (2)	GE Miller	4'x5'	EXISTING		OT Gym	
E-1 Treatment Table (3)	GE Miller	4'x5'	EXISTING		OT Gym	
E-2 Treatment matt (brown)		48"x84"	EXISTING		OT Gym, Tx room 10	
E-2 Treatment matt (gray)		48"x84"	EXISTING		OT Gym	
E-3 Wii 42" TV		Wall mounted	EXISTING		OT Gym	
E-4 Mirror on wheels			EXISTING		OT Gym	
E-5 Paraffin bath		11"x27"	EXISTING		Tx room 10	
E-6 Hydrocollator	Chattanooga	21"x31"	EXISTING		Tx room 9	
E-7 Dowel weight cart		22"x31"	EXISTING		OT Gym	
E-8 Ultrasound cart		20"x34"	EXISTING		Tx room 10	
E-9 Not used						
E-10 Hospital bed		86"x37"	EXISTING		OT ADL Bedroom	
E-11 Ultrasound unit		20"x16"	EXISTING		Tx room 10	
E-12 Fluidotherapy		30"x11"	EXISTING		Tx room 10	
E-13 Ice pack freezer	Whitehall	28"x24"	EXISTING		Tx room 9	
E-14 Vital signs monitor	CAS 740	24"x24"	EXISTING		OT Gym	
E-15 Recumbent bike	SCI Fit iso7000r	60"x30"	EXISTING		OP PT Gym	
E-16 Weight holder/mirror		23"x32"	EXISTING		OT Gym	
E-17 NK Table	Bailey	40"x50"	EXISTING		OP PT Gym	
E-13 Ice pack freezer	Whitehall	28"x24"	EXISTING		PT equipment room	
E-14 Vital signs monitor	CAS 740	24"x24"	EXISTING		PT Gym	
E-18 Hydrocollator	Chattanooga	28"x16"	EXISTING		PT equipment room	
E-19 UBE	Hogan Sprint	64"x30"	EXISTING		OP PT Gym	
E-19 UBE E-20 Biodex treadmill	RTM 600	32"x92"	EXISTING		OP PT Gym	
E-20 Stationary Bike	Schwin Airdyne	50"x30"	EXISTING		OP PT Gym	
E-16 Weight holder/mirror	Hausman	24"x34"	EXISTING		PT Gym	
E-10 weight holder/mirror E-22 Adapta Treatment table (5 Total)	AE3	24 x34 28"x80"	EXISTING		Tx room 1, 2, 3, 6, and 8	
				-	(1982 - 11981 - 155 - 166 - 1	
	Hausman	30"x78"	EXISTING		Tx room 4	
E-24 Performa Treatment Table	#554248	36"x76"	EXISTING		Tx room 5	
E-25 Traction Table	Chattanooga	29"x104"	EXISTING		Tx room 7	
E-26 Traction Table Triton	Triton MP1	27"x100"	EXISTING		Tx room 4	
E-27 Chattanooga US/E-stim (4 units)	Legion XT	20"x20"	EXISTING		PT equipment room	
E-28 Treatment mat (2 units)		8'x6'	EXISTING		PT Gym	
E-29 Parallel bars (needed access on 4 sides)		19'x4'5"	EXISTING		PT Gym	
E-30 Stairs		6'6"x5'	EXISTING		PT Gym	
E-31 Ramp		7'x3'4''	EXISTING		PT Gym	
E-32 Treadmill	Biodex	88"x31"	EXISTING		OP PT Gym	
E-33 Bike	SciFit	59"x24"	EXISTING		OP PT Gym	
E-34 Elgin bike		67"x30"	EXISTING		OP PT Gym	
E-35 Blostep		66"x20"	EXISTING		PT Gym	
E-36 Biodex Balance unit	Biodex	27"x26"	EXISTING		PT Gym	
E-37 Airdyne Bike		48"20"	EXISTING		PT Gym	
E-38 TABLE		4'x4'			Tx room 10	
E-39 Blanket Warmer		21"x16"x25"	EXISTING		Procedure Room EMG	
New Equipment						
1 Computer table with Visi-pitch		3'x3'			Speech Lab	
2 Laryngoscope table		24"x30"			Speech Lab	
3 FEES Equipment/Cart		27"x45"			Speech Lab	located next to laryngoscope table
4 Hamper						
5 Treatment Mat		30"x84" (?)				
6 ZeroG Gait System			11 73 01		PT Gym	By Contractor
7 Easy Stand	Evolv	30" x 37"			PT Gym	
8 Seated Leg Press		70" x 45"			POC PT	access from 1 side
9 5 Stack multi- gym		50" x 55"			OPC PT Gym	access from 4 sides
10 EMG Unit on Cart		28" x 31"			Procedure Room EMG	
11 Transfer Lift		36" x 26"			Equip. Stor.	New or Existing?
12 Standing Table		36" x 40"		-	Equip. Stor.	New or Existing?
13 Wii 42" TV		Wall mounted			PT Gym	involutional and a second
anur - 95535 9935 997 9		van van distantin en States - Sta				Provide Data, Electrical, and Blocking for
14 V-Tel (Video Teleconferencing)					As Shown on Drawings	future TV Monitor
15 Ceiling Mounted Projector					Group Meeting Rm 139	್ಷ ಮಾಡಿದ್ದ ಮಾಡಿದ್ದ ಮನ್ ಬಿಲ್ಲೆ ಸ್ಪರ್ಧ ಮನ್ ಕೆ
16 Adjustable Table		23" x 34"		├	Low Vision Clinic 165	
17 Table on Wheels		40" x 24"			Low Vision Clinic 165	
18 Splint Pan	Rolyan 56285X	40 x 24 25 1/2"x28"x9"			OT Clinic 156	
	Rolman Erice					



General Comments





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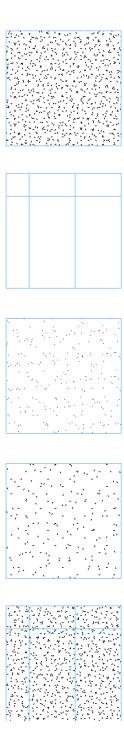


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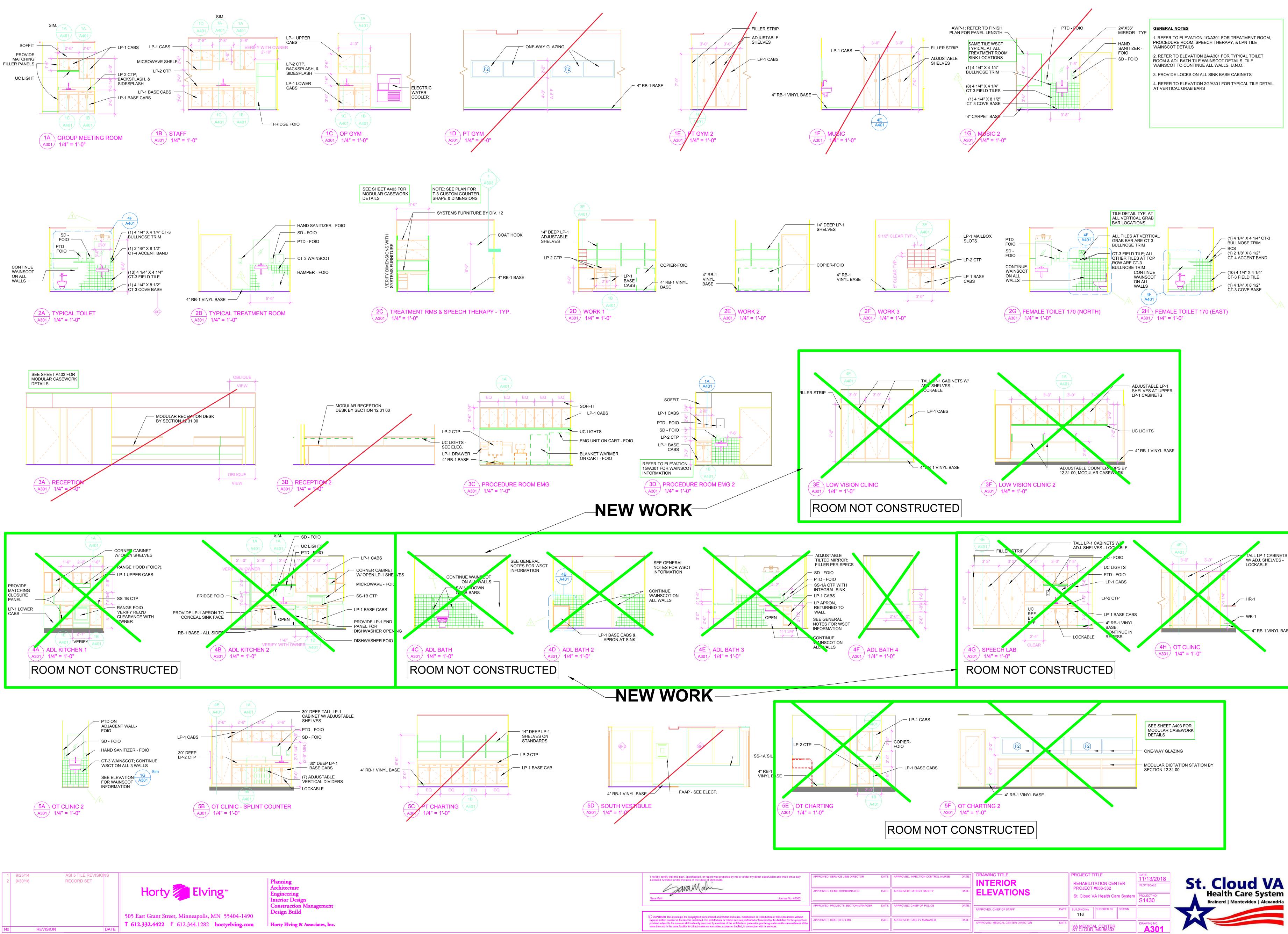
FINISHED GYP. BD. ON SUSPENDED METAL FRAMING

	APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	DRAWING TITLE REFLECTED CEILING	F	ROJECT T REHABILIT PROJECT ;		NTER	DATE 11/13/2018 PLOT SCALE	St. C
	APPROVED: GEMS COORDINATOR APPROVED: PROJECTS SECTION MANAGER	DATE:	APPROVED: PATIENT SAFETY APPROVED: CHIEF OF POLICE	DATE:	PLAN - FIRST FLOOR			A Health Ca	are System	PROJECT NO. S1430	Hea
e Ie	APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: CHIEF OF STAFF DATE:	-	116	L CENTER MN 56303		DRAWING NO.	X



CUBICLE TRACK BY GC, CURTAIN BY OWNER
 CEILING HEIGHTS TO BE 9'-0" AFF U.N.O.
 DEDUCT ALTERNATE 2 IS THE ELIMINATION OF THE CEILING LIFTS AND THE OVERGROUND GAIT AND BALANCE TRAINING SYSTEM.





ection with its services.

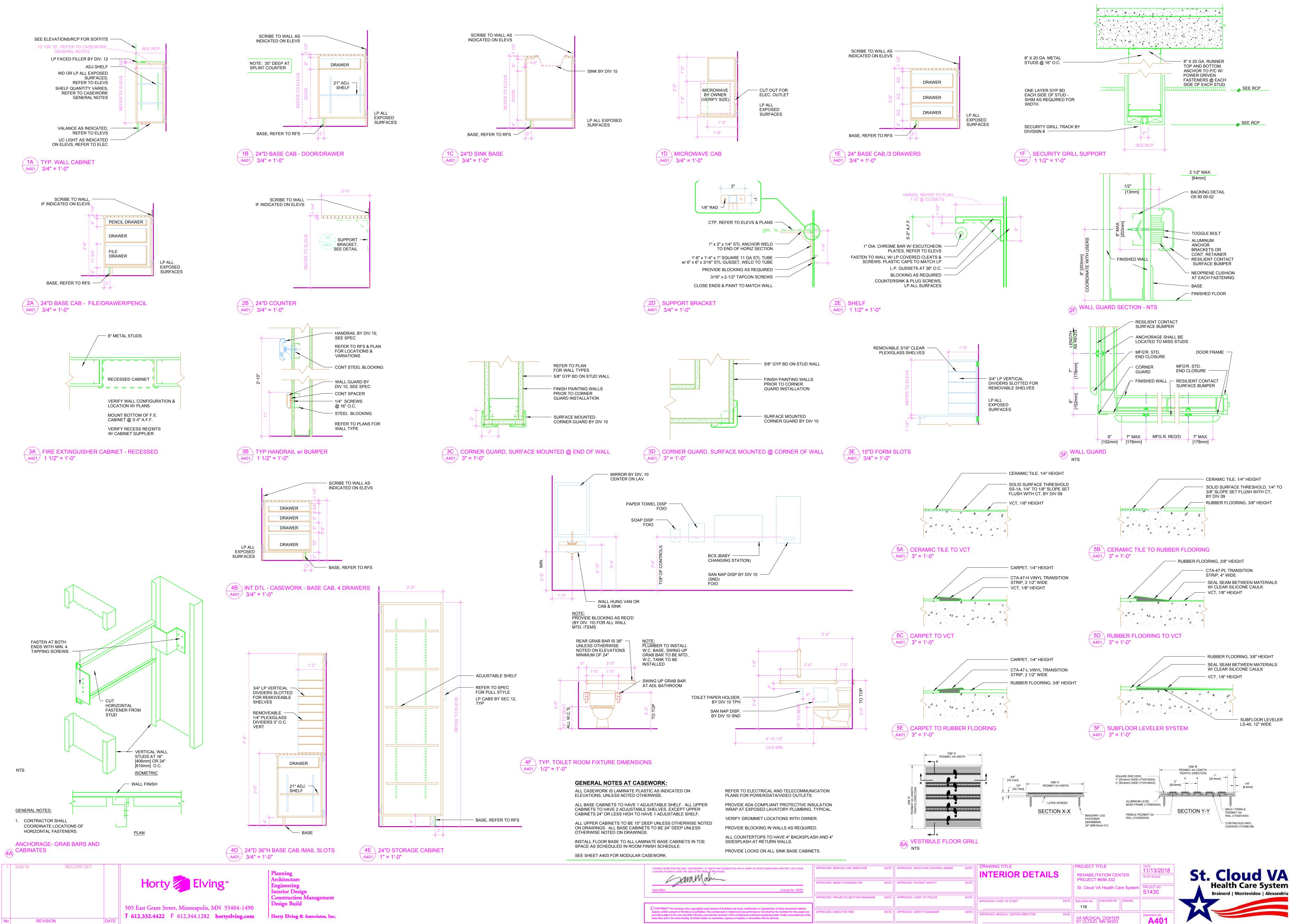
1 9/25/14 2 9/30/16	ASI 5 TILE REVISIONS RECORD SET	Horty Elving [™]
		505 East Grant Street, Minneapolis, MN 55404

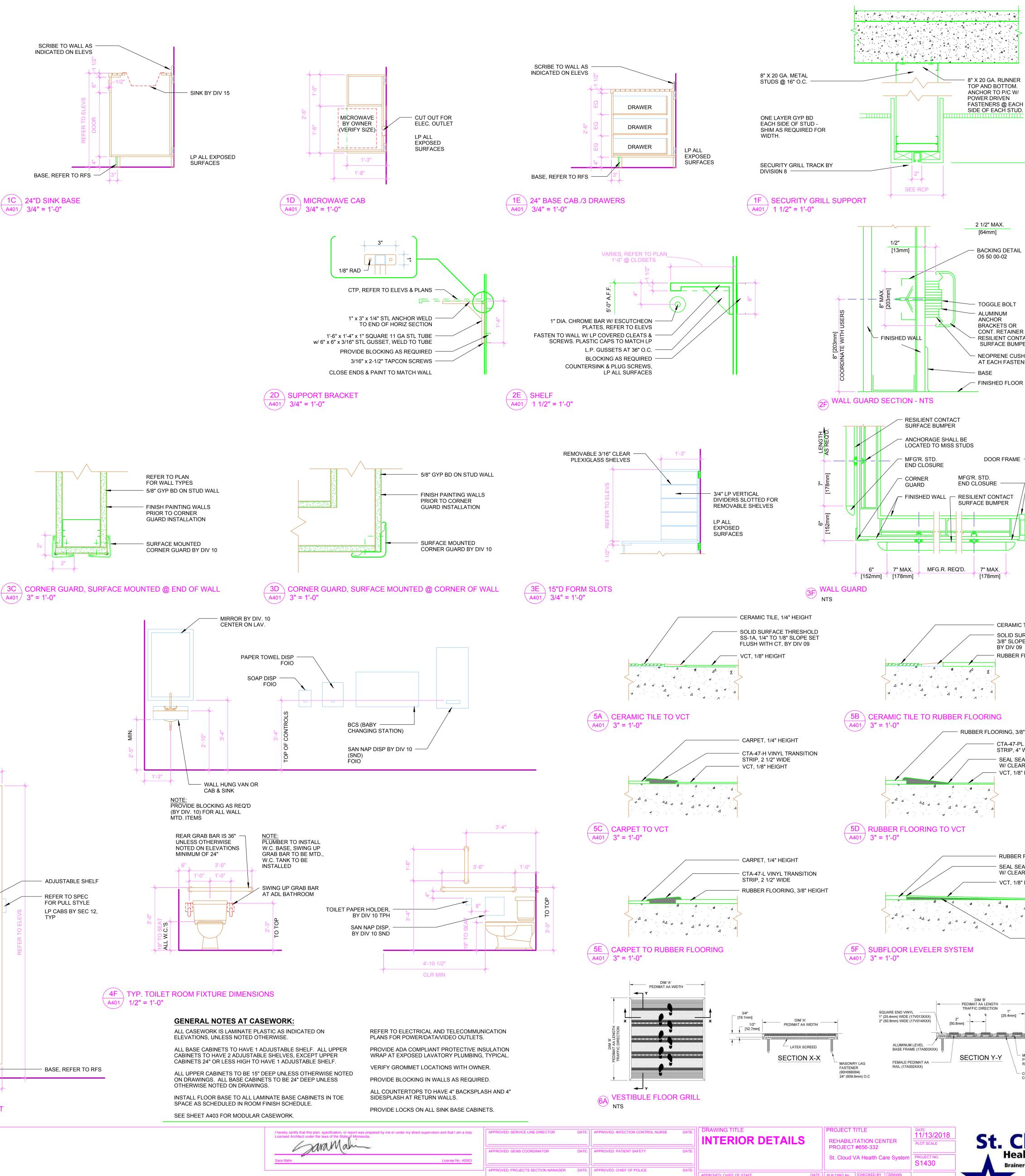
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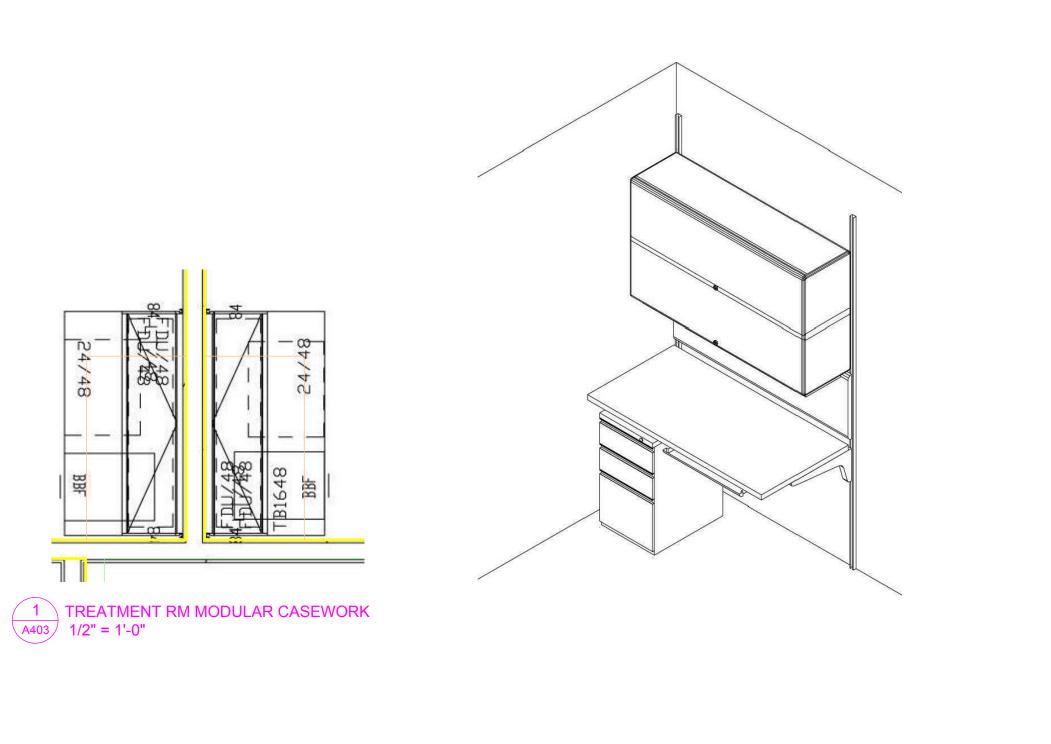
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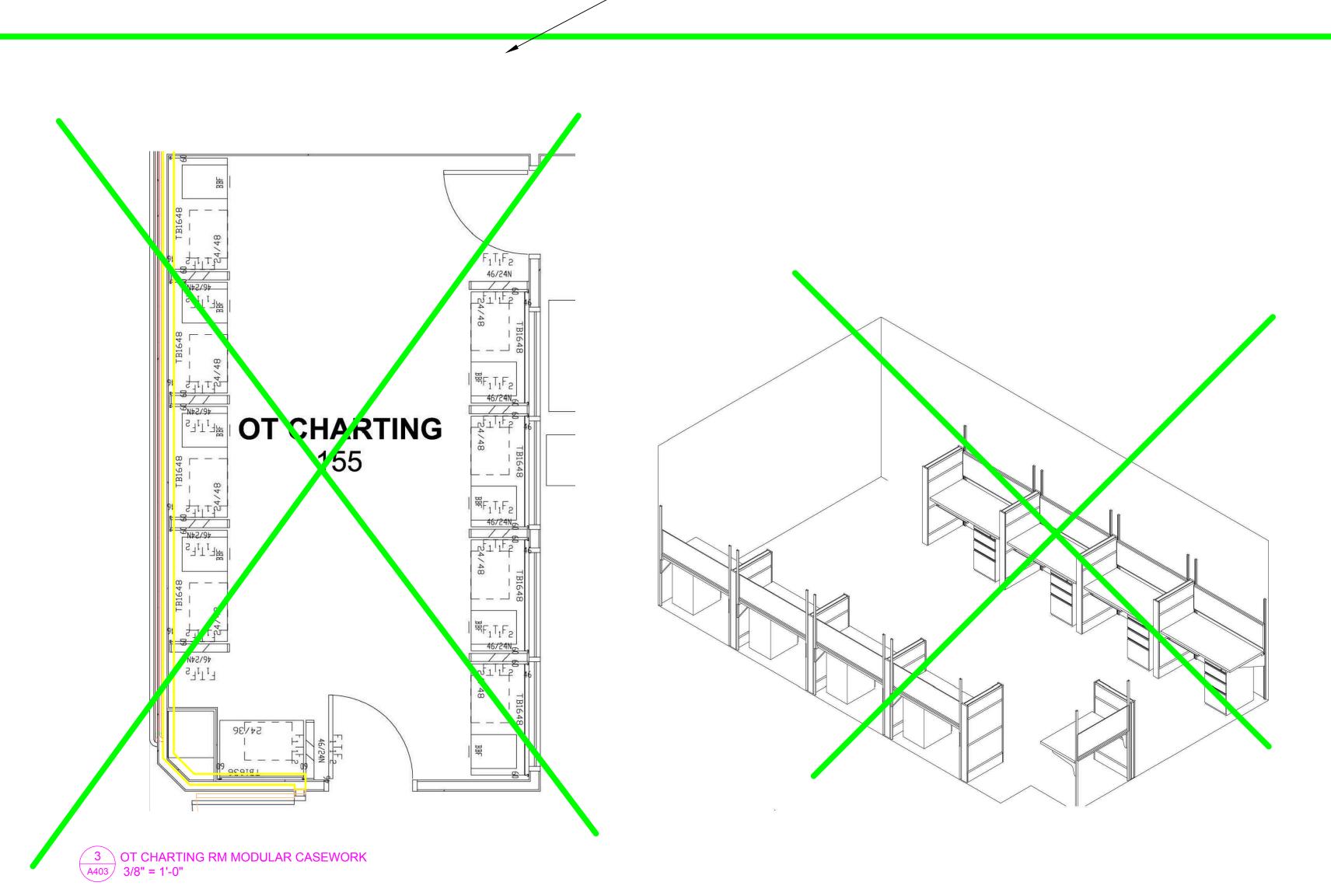
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TALL LP-1 CABINETS W/ ADJ. SHELVES -4" RB-1 VINYL BAS



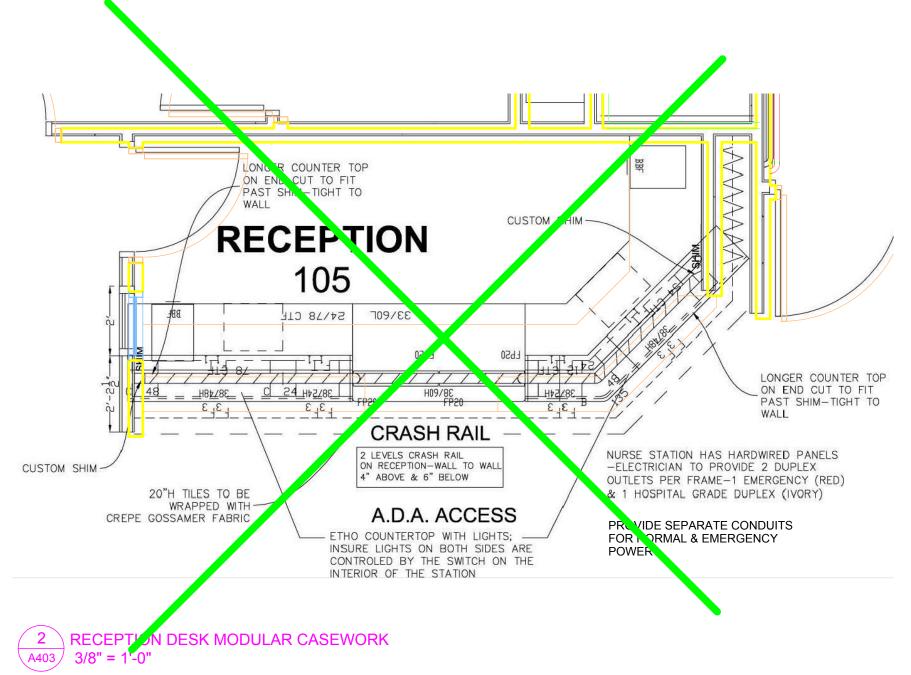




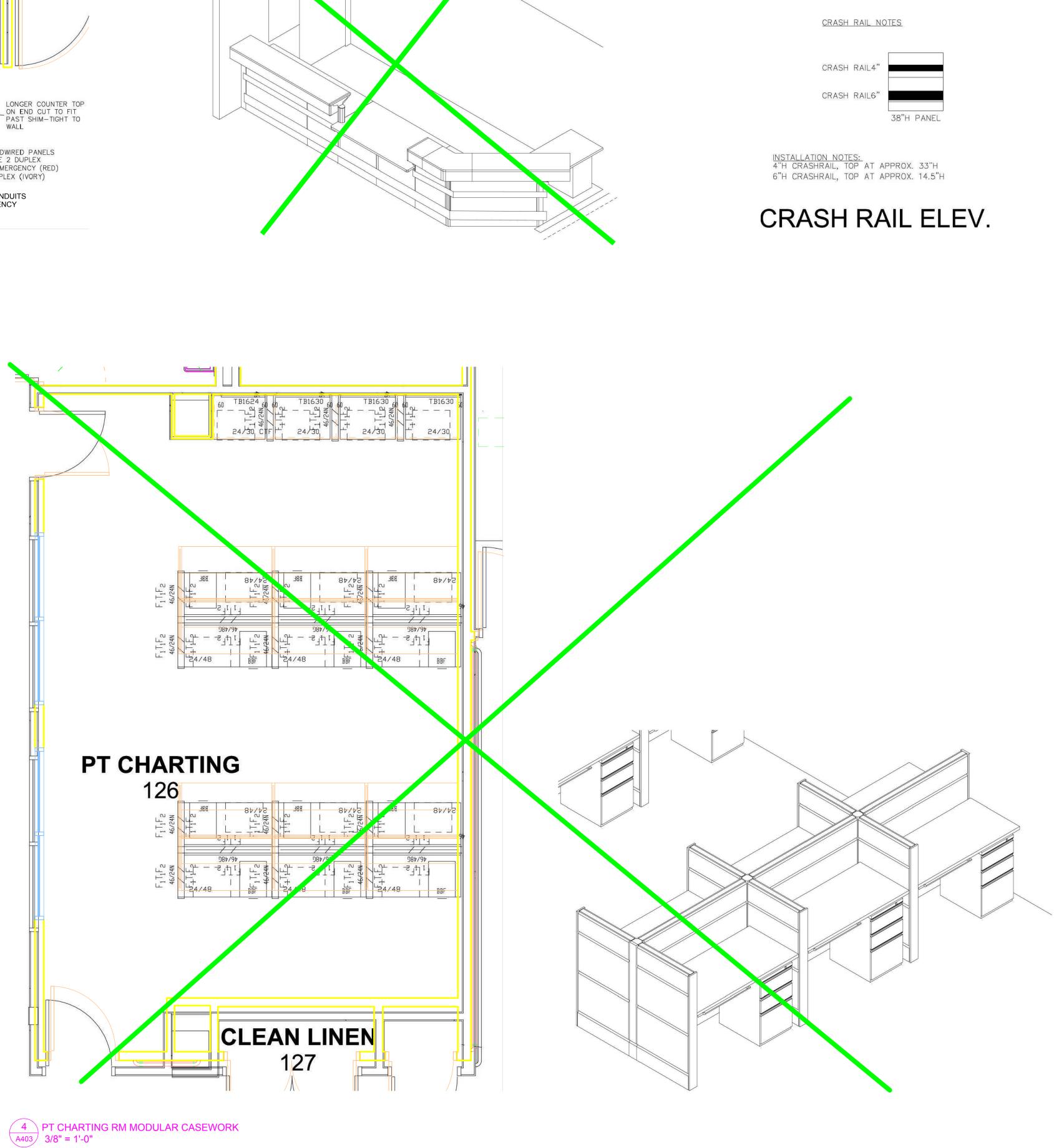


ROOM NOT CONSTRUCTED





NEW WORK



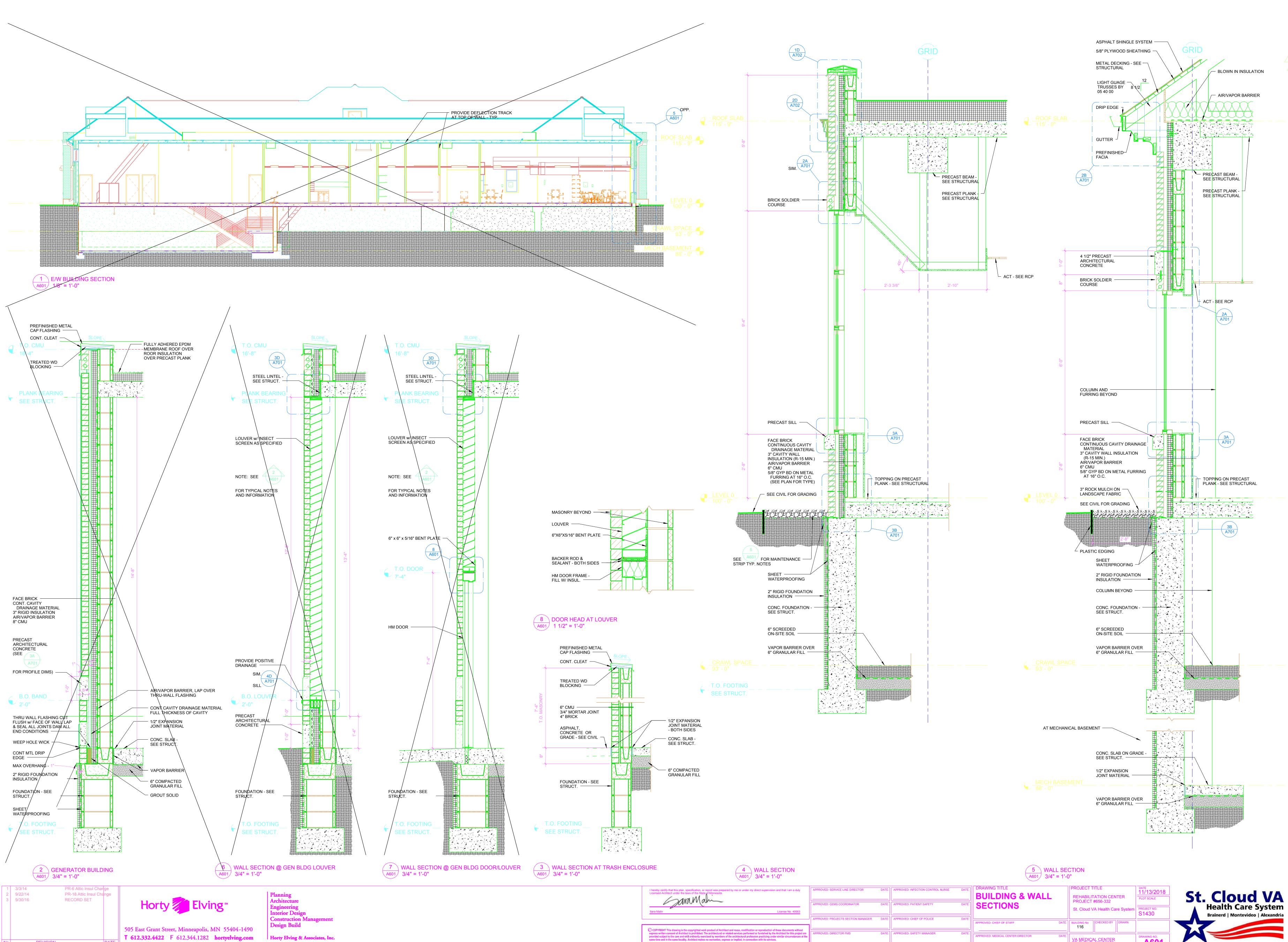
DaraMahi

hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly

License No. 40063

	APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	DRAWING TITLE INTERIOR DETAILS -	PROJECT	TATION CEN	ITER	DATE 11/13/2018 PLOT SCALE
	APPROVED: GEMS COORDINATOR	DATE:		DATE:	MODULAR CASEWORK		#050-352 /A Health Ca	are System	PROJECT NO. S1430
ıt	APPROVED: PROJECTS SECTION MANAGER	DATE:	APPROVED: CHIEF OF POLICE	DATE:		BUILDING No 116	CHECKED BY	DRAWN	
t are at the	APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: MEDICAL CENTER DIRECTOR DATE:	VA MEDIC	AL CENTER , MN 56303		DRAWING NO.



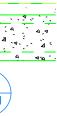


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DATE

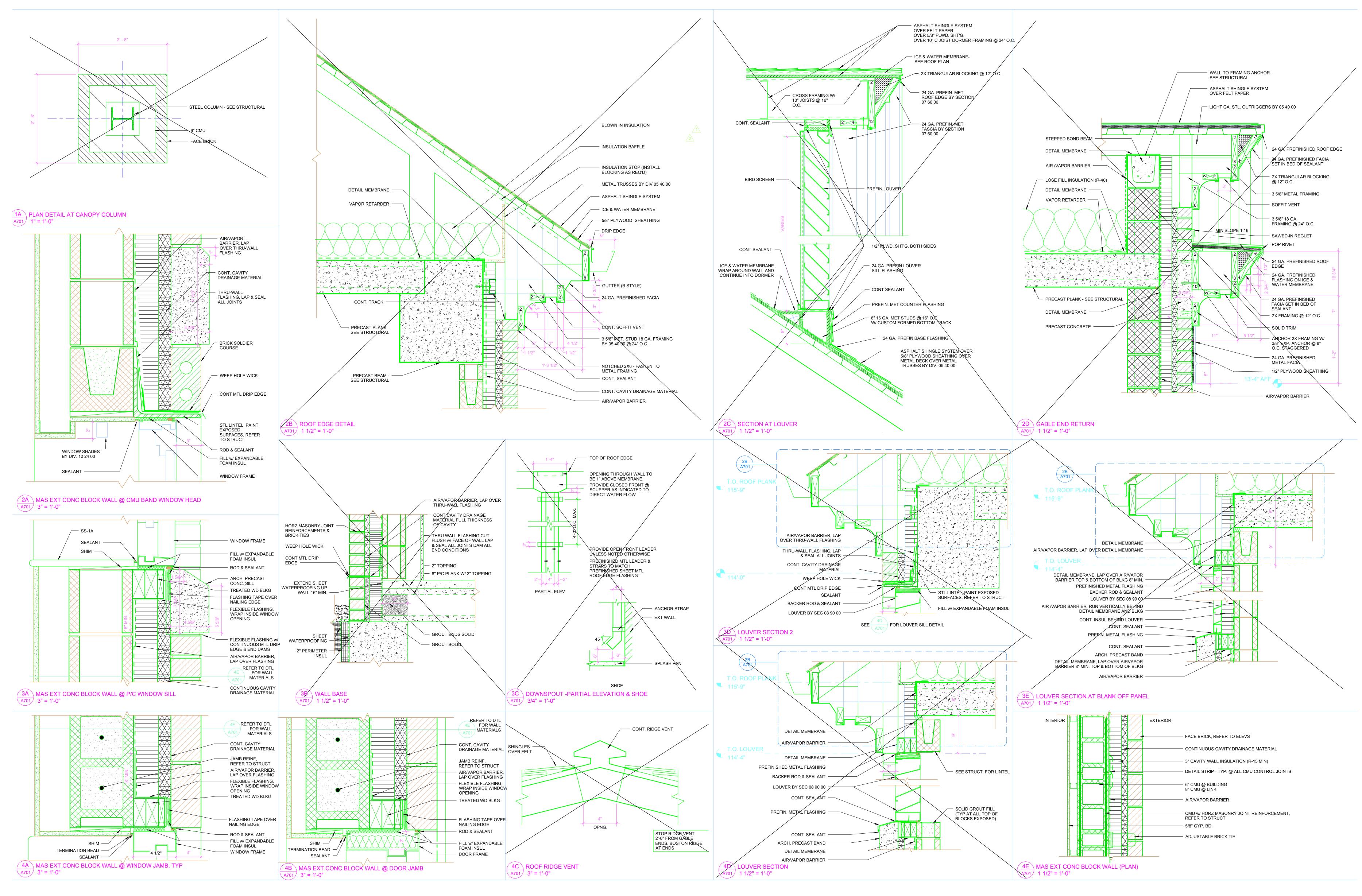
APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	DRAWING TITLE BUILDING & WALL SECTIONS		PROJECT TITLE REHABILITATION CENTER PROJECT #656-332 St. Cloud VA Health Care System			DATE 11/13/2018 PLOT SCALE PROJECT NO. S1430	St.	Clo
											Health
NPROVED: PROJECTS SECTION MANAGER	DATE:	APPROVED: CHIEF OF POLICE	DATE:	APPROVED: CHIEF OF STAFF DAT	TE:	BUILDING No 116	CHECKED BY	DRAWN		イン	
APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: MEDICAL CENTER DIRECTOR DAT	TE:	VA MEDICA ST.CLOUD	AL CENTER , MN 56303		DRAWING NO.	A	











1	3/3/14	PR-6 Attic Insul Charg
2	9/22/14	PR-18 Attic Insul Chan
3	9/30/16	RECORD SET

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Planning Architecture Engineering Interior Design Construction Managemen Design Build

 505 East Grant Street, Minneapolis, MN 55404-1490

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 F 612.344.1282
 hortyelving.com

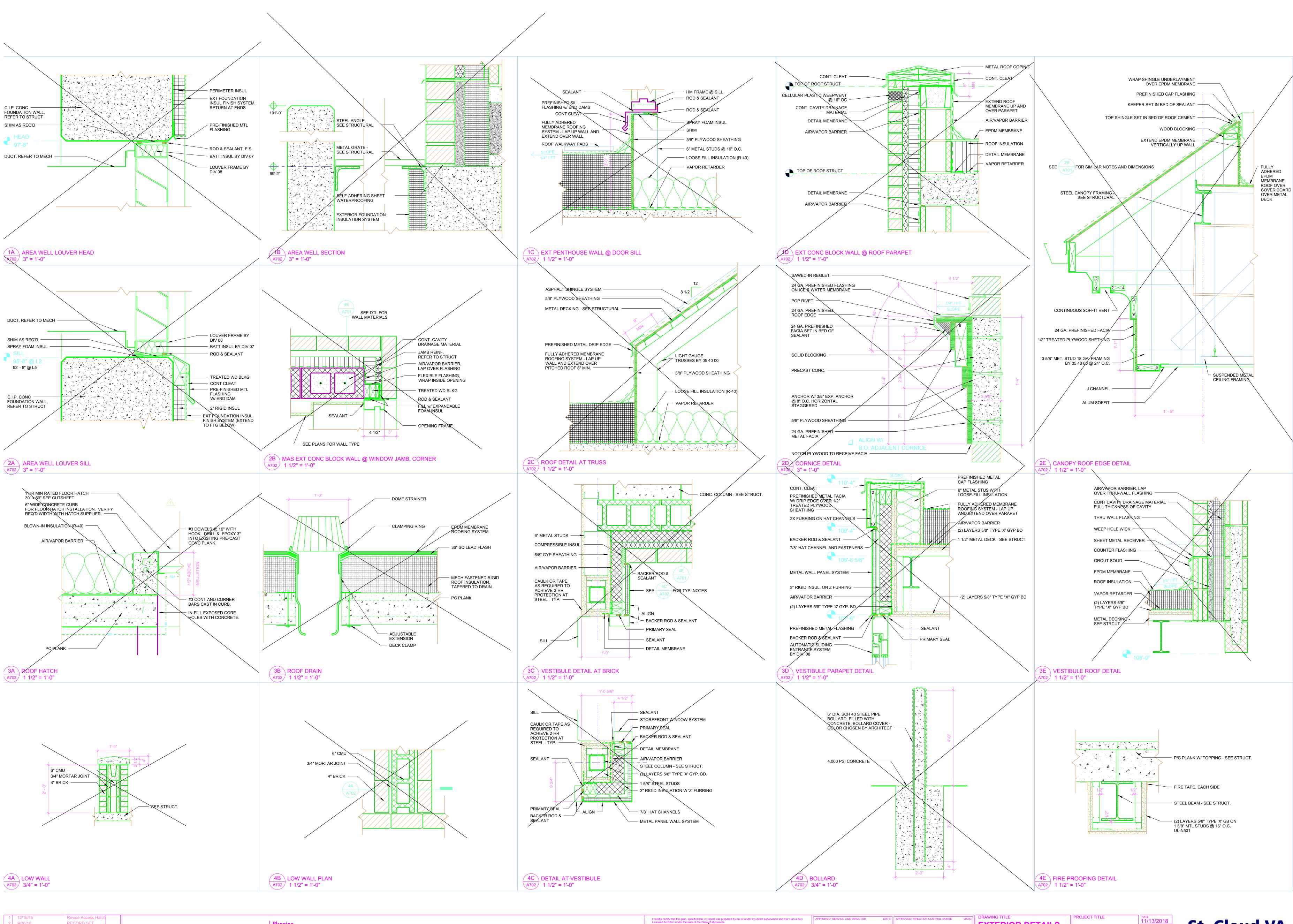
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I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota.

License No. 40063

PPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	EXTERIOR DETAILS	PROJECT TITLE REHABILITATION CENTER PROJECT #656-332			DATE 11/13/2018 PLOT SCALE
PPROVED: GEMS COORDINATOR	DATE:	APPROVED: PATIENT SAFETY	DATE:			#050-332 /A Health Ca	are System	PROJECT NO. S1430
PPROVED: PROJECTS SECTION MANAGER	DATE:	APPROVED: CHIEF OF POLICE	DATE:	APPROVED: CHIEF OF STAFF DATE:	BUILDING No 116	CHECKED BY	DRAWN	
PPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: MEDICAL CENTER DIRECTOR DATE:	VA MEDIC ST.CLOUD	AL CENTER , MN 56303		DRAWING NO.





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)	REVISION	DATE



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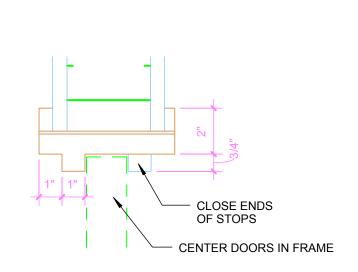
505 East Grant Street, Minneapolis, MN 55404-1490 **T 612.332.4422** F 612.344.1282 hortyelving.com nsed Architect under the laws of the State of Minnesota

License No. 40063

APPROVED: SERVICE LINE DIRECTOR	DATE:	APPROVED: INFECTION CONTROL NURSE	DATE:	EXTERIOR DETAILS		TITLE ITATION CEI T #656-332	DATE 11/13/2018 PLOT SCALE	
APPROVED: GEMS COORDINATOR	DATE:	APPROVED: PATIENT SAFETY	DATE:			VA Health Ca	are System	PROJECT NO. S1430
				APPROVED: CHIEF OF STAFF DATE	BUILDING No	CHECKED BY	DRAWN	
APPROVED: DIRECTOR FMS	DATE:	APPROVED: SAFETY MANAGER	DATE:	APPROVED: MEDICAL CENTER DIRECTOR DATE		CAL CENTER D, MN 56303		DRAWING NO.







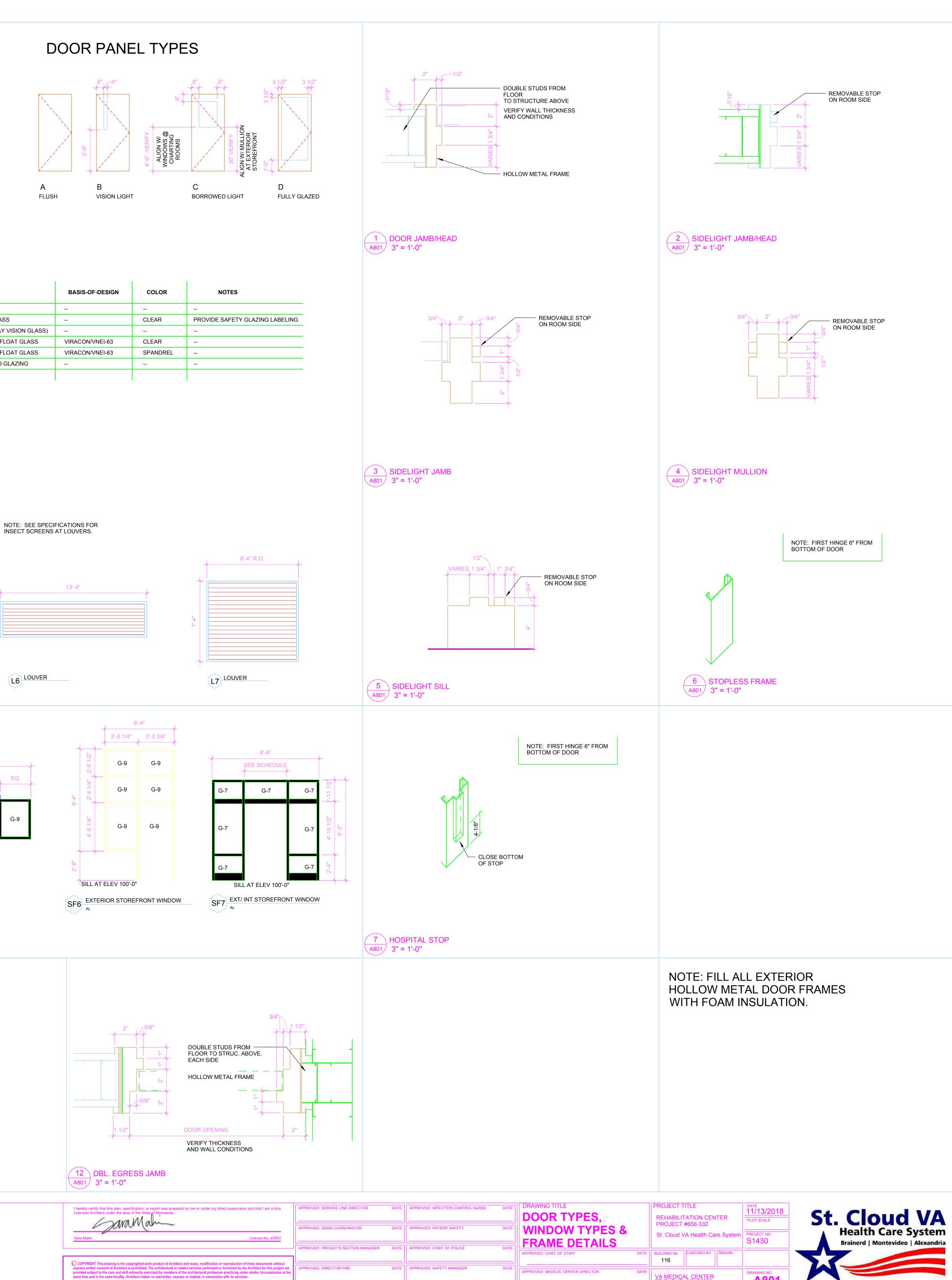
9 DBL. EGRESS HEAD A801 3" = 1'-0"





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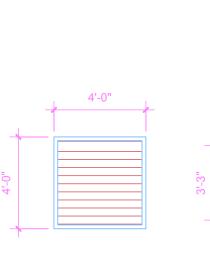


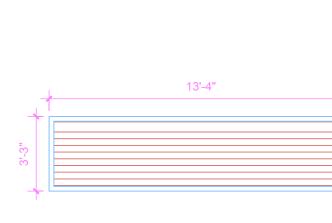
APPROVED: MEDICAL CENTER DIRECTOR

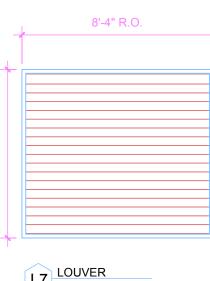
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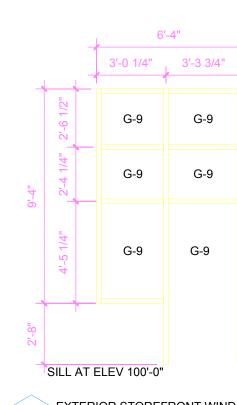
VA MEDICAL CENTER ST.CLOUD, MN 56303

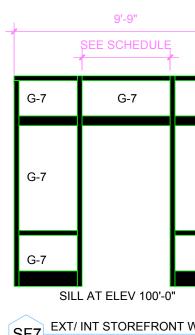
TYPE	DESCRIPTION	BASIS-OF-DESIGN	COLOR	NOTES
G-6	WIRED FLAT GLASS			
G-7	1/4" FULLY TEMPERED FLOAT GLASS		CLEAR	PROVIDE SAFETY GLAZING LABELING
G-8	TRANSPARENT MIRROR (ONE-WAY VISION GLASS)			
G-9	1" INSULATED FULLY TEMPERED FLOAT GLASS	VIRACON/VNEI-63	CLEAR	
G-10	1" INSULATED FULLY TEMPERED FLOAT GLASS	VIRACON/VNEI-63	SPANDREL	
G-11	45-MIN 60-MIN 90 MIN FIRE-RATED GLAZING			











JVER		

