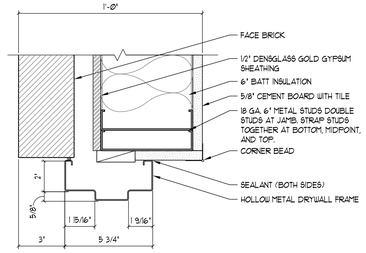
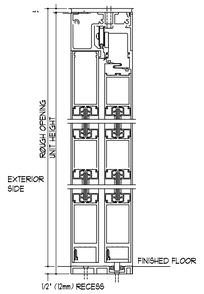
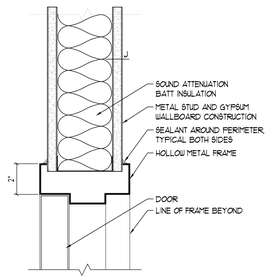


08 JAMB EXTERIOR FRAME
3" = 1'-0"

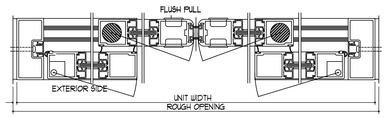


DOOR CAN BE RECESSED WITH THRESHOLD OR RECESSED AT "SO" PANEL SIDES WITH NO THRESHOLD.

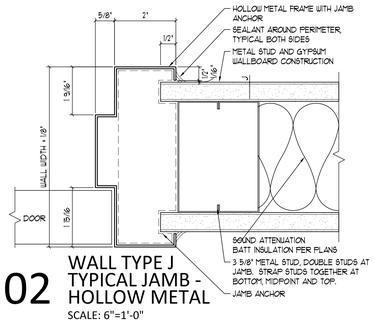
07 EXTERIOR SLIDING DOOR HEAD/SILL DETAIL
3" = 1'-0"



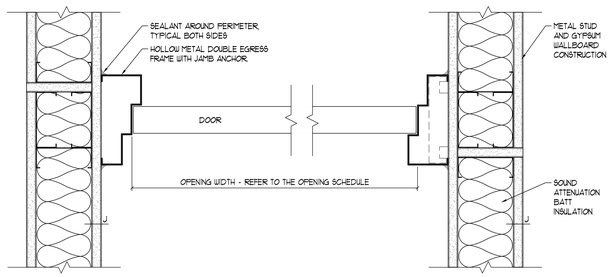
03 WALL TYPE J HEAD - HOLLOW METAL TYPICAL DOOR FRAME
SCALE: 3"=1'-0"



06 EXTERIOR SLIDING DOOR JAMB DETAIL
3" = 1'-0"



02 WALL TYPE J TYPICAL JAMB - HOLLOW METAL
SCALE: 6"=1'-0"



05 WALL TYPE J JAMB - HOLLOW METAL DOUBLE EGRESS FRAME - RATED
SCALE: 3"=1'-0"

01 NOT USED
SCALE: 3"=1'-0"

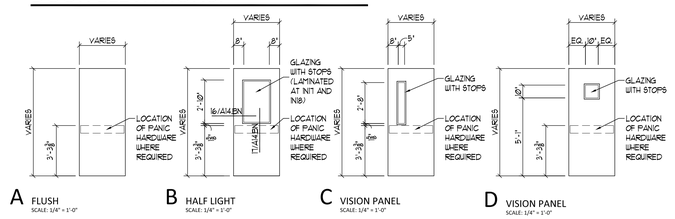
04 NOT USED
SCALE: 3"=1'-0"

OPENING SCHEDULE

NUMBER	LABEL (MIN)	OPENING INFORMATION: DOOR SIZE/BORROWED LIGHT SIZE WxH	THICKNESS	ELEV.	MATL	FRAME ELEV.	FRAME MATL	GLAZING	HDW SET	OPENING DETAILS HEAD	JAMB	SILL	REMARKS
IN3	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	2G	Ø3	Ø2	--	C1
IN4-A	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	4B	Ø3	Ø2	--	C1
IN4-B	--	3'-0" x 7'-0"	1 3/4"	--	--	--	--	--	--	--	--	--	BY MFGR
IN5	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	4D	Ø3	Ø2	--	--
IN7-A	--	3'-6" x 7'-0"	1 3/4"	A	SCW	1	HM	--	9H-3E	Ø3	Ø2	--	C11
IN7-B	--	3'-6" x 7'-0"	1 3/4"	C	SCW	1	HM	½" T	3E	Ø3	Ø2	--	--
IN7-D	--	3'-0" x 7'-0"	1 3/4"	A	SCW	2	HM	--	3E	Ø3	Ø2	--	--
IN11	--	3'-0" x 7'-0"	1 3/4"	B	SCW	1 2	HM	--	1Q	13	15	--	H8
IN11A-A	--	3'-4" x 7'-0"	1 3/4"	A	SCW	1	HM	--	2G	Ø3	Ø2	--	H8
IN11A-B	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1 2	HM	--	2G	Ø3	Ø2	--	--
IN15	--	3'-0" x 7'-0"	1 3/4"	B	SCW	1	HM	½" T	1Q	13	15	--	H8
IN16	45 MIN	3'-0" x 7'-0"	1 3/4"	A	SCW	--	HM	--	9H-3C	Ø3	Ø2	--	--
IN17	--	4'-0" x 7'-0"	1 3/4"	B	SCW	6	HM	LG	1R	13	15	--	I , II
IN18	--	4'-0" x 7'-0"	1 3/4"	B	SCW	6	HM	LG	1R	13	15	--	I, II
IN20	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	9H-3D	Ø3	Ø2	--	C11
IN21-A	--	3'-6" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3G	Ø3	Ø2	--	--
IN21-B	--	3'-6" x 7'-0"	1 3/4"	A	SCW	3	HM	--	3G	Ø3	Ø2	--	--
IN22-A	--	3'-0" x 7'-0"	1 3/4"	A	SCW	4	HM	--	3G	Ø3	Ø2	--	--
IN22-B	--	3'-0" x 7'-0"	1 3/4"	A	SCW	2	HM	--	3G	Ø3	Ø2	--	--
IN23	45 MIN	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	9H-3C	Ø3	Ø2	--	C11
IN24	--	4'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	8E	Ø3	Ø2	--	C9, C11
IN24A	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	5D	Ø3	Ø2	--	C11
IN24B	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	2G	Ø3	Ø2	--	C1
IN24C	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	2G	Ø3	Ø2	--	C1
IN24H-A	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	4E	Ø3	Ø2	--	C11
IN24H-B	20 MIN	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	4E	Ø3	Ø2	--	--
IN25	--	2'-10" x 7'-0"	1 3/4"	A	SCW	1	HM	--	5D	Ø3	Ø2	--	--
IW26D-A	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IW26D-B	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IW27A	45 MIN	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IW27C	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IW27B	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IW27D	--	3'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	3E	Ø3	Ø2	--	--
IØØ-C	--	4'-0" x 7'-0"	1 3/4"	A	SCW	1	HM	--	8E	Ø3	Ø2	--	C11
IØØ-D	20 MIN	(2) 3'-8" x 7'-0"	1 3/4"	C	SCW	8	HM	1/4" T	12G	Ø3	Ø5	--	C2
IØØA-A	--	AUTO SL 12'-0" x 7'-0"	1 1/4"	MFGR	MFGR	P	AL	--	--	Ø7	Ø6	--	C11 *
IØØA-B	--	AUTO SL 12'-0" x 7'-0"	1 1/4"	MFGR	MFGR	P	AL	--	--	Ø7	Ø6	--	C11 *
2ØØA-A	--	AUTO SL 12'-0" x 7'-0"	1 1/4"	MFGR	MFGR	P	AL	--	--	Ø7	Ø6	--	C11
2ØØA-B	--	AUTO SL 12'-0" x 7'-0"	1 1/4"	MFGR	MFGR	P	AL	--	--	Ø7	Ø6	--	C11
2ØØB-A	--	4'-0" x 7'-0"	1 3/4"	A	1G	4	1G	--	E2	Ø8	--	--	--
2ØØB-B	--	4'-0" x 7'-0"	1 3/4"	A	G	1	G	--	E2	Ø3	Ø2	--	--

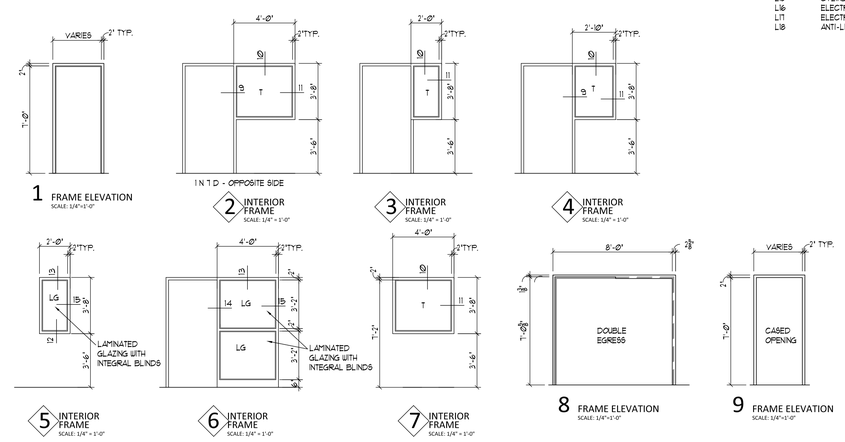
REFER TO PROJECT MANUAL FOR DOOR HARDWARE
* VERIFY FUNCTION WITH OWNER

DOOR ELEVATIONS:



A FLUSH SCALE: 1/4" = 1'-0"
B HALF LIGHT SCALE: 1/4" = 1'-0"
C VISION PANEL SCALE: 1/4" = 1'-0"
D VISION PANEL SCALE: 1/4" = 1'-0"

FRAME ELEVATIONS:



1 FRAME ELEVATION SCALE: 1/4"=1'-0"
2 INTERIOR FRAME SCALE: 1/4" = 1'-0"
3 INTERIOR FRAME SCALE: 1/4" = 1'-0"
4 INTERIOR FRAME SCALE: 1/4" = 1'-0"
5 INTERIOR FRAME SCALE: 1/4" = 1'-0"
6 INTERIOR FRAME SCALE: 1/4" = 1'-0"
7 INTERIOR FRAME SCALE: 1/4" = 1'-0"
8 FRAME ELEVATION SCALE: 1/4"=1'-0"
9 FRAME ELEVATION SCALE: 1/4"=1'-0"

GENERAL OPENING NOTES:

A. ALL FRAMES ARE TO BE WELDED CONSTRUCTION.
B. PROVIDE DOUBLE STRUCTURAL STUDS AT JAMBS WITH OPENINGS GREATER THAN 4'-0".
C. REFER TO THE PARTITION TYPES FOR ADDITIONAL INFORMATION.
E. PROVIDE FULL HEIGHT STRUCTURAL STUDS TO THE STRUCTURAL DECK ABOVE AT ALL FRAMED OPENINGS.
F. PROVIDE SOUND ATTENUATION BATT INSULATION WHERE INDICATED ON THE FLOOR PLANS.
G. ALL FRAMES ARE TO BE GROUTED SOLID.
H. ALL FRAMES ARE TO BE SPOT GROUTED AT THE JAMB ANCHORS.
I. PROVIDE MINIMUM THREE JAMB ANCHORS PER JAMB SIDE.
J. ALL RATED DOORS SHALL INCLUDE RATED HARDWARE AND FRAMES
K. PROVIDE DOOR ARMOR ON PUSH SIDE AS INDICATED ON SCHEDULE. ARMOR SHALL BE ADHERED WITH SELF-ADHESIVE
L. MAGNETIC HOLD OPENS SHALL BE TIED INTO FIRE ALARM SYSTEM AND SUPPLIED BY VENDOR.
M. ACCESS CONTROL AND POWER SUPPLY SHALL BE PROVIDED BY VENDOR.
N. PROVIDE SILENCERS FOR ALL DOOR FRAMES.
O. ALL DOORS WITH MANUAL FLUSH BOLTS SHALL HAVE DUST PROOF STRIKE.
P. REFER TO ARCHITECTURAL FLOOR PLANS FOR LOCATIONS OF CARD READERS AND PUSH PADS THAT SHALL BE PROVIDED FOR AUTOMATIC DOORS

COMMON REMARKS FOR THE OPENING SCHEDULE:

ACCORDION DOOR
ACOUSTICAL PANEL
AUTOMATIC
BI-FOLD
BI-PARTING
BORROWED LIGHT
BUTT GLAZED
CARD READER
COUNTER SHUTTER
DOUBLE DOORS
DOUBLE EGRESS DOORS
DUTCH DOORS
EMERGENCY STRIKE
ENTRANCE SLIDER
EXISTING TO BE RELOCATED
EXISTING TO REMAIN
FIRE CURTAIN
FIRE SHUTTER
FIXED PANEL
HOLD OPEN(S)
ICU SLIDER
INSULATED
KEY PAD
LEAD LINED
MOTORIZED
OVERHEAD COILING DOOR
OVERHEAD SECTIONAL DOOR
OVERHEAD SHUTTER
PAINT
PASS-THRU
PUSH PAD
RF SHIELDING
REVOLVING DOOR
SCREEN
SIDELIGHT
SLIDING GLASS
SLOPED
STOREFRONT
TIE INTO FIRE ALARM SYSTEM
TIE INTO SECURITY SYSTEM
TRIPLE PANEL
WDN DOOR

OPENING SCHEDULE LEGEND:

NOTE: NOT ALL HARDWARE LISTED IN THE LEGEND IS UTILIZED IN THIS PROJECT.

DOOR:
AL ALUMINUM
ASL AUTO-SLIDER
GL GLAZING, REFER TO GLAZING LEGEND
HM HOLLOW METAL PAINT
SCW SOLID CORE WOOD, RATED OR NON-RATED
1G INSULATED GALVANIZED
G GALVANIZED

FRAME:
AL ALUMINUM
HM HOLLOW METAL

GLAZING:
C CLEAR GLASS
E ETCHED/FROSTED
F FIRE RATED
P PLASTIC (SUICIDE RESISTANT)
R ARCHITECTURAL RESIN
S SPANDREL
T TEMPERED GLASS
LG LAMINATED GLASS

HINGES:
H1 BALL BEARING BUTT HINGES
H2 CONTINUOUS HINGES
H3 ELECTRIFIED CONTINUOUS HINGES
H4 CONTINUOUS GEARED HINGES
H5 CONCEALED HINGE
H6 PIVOTS
H7 SUING CLEAR OFFSET HINGE
H8 DOUBLE ACTING SPRING PIVOT

LATCH:
L1 PASSAGE
L2 EXIT DEVICE
L3 PRIVACY
L4 HOSPITAL PUSH/PULL
L5 INACTIVE TRIM
L6 OFFICE/ENTRANCE
L7 PUSH/PULL
L8 CLASSROOM
L9 STOREROOM
L10 HOTEL/MOTEL
L11 MANUAL FLUSH BOLTS
L12 AUTOMATIC FLUSH BOLTS
L13 BOTTOM FLUSH BOLT
L14 DEADBOLT
L15 CYLINDER ONLY
L16 ELECTRONIC EXIT DEVICE
L17 ELECTRONIC LOCKSET
L18 ANTI-LIGATURE

CONTROL:
C1 CLOSER, STANDARD
C2 CLOSER W/ MAGNETIC HOLD OPENS
C3 CLOSER W/ DELAYED ACTION
C4 WALL STOP
C5 FLOOR STOP
C6 OVERHEAD STOP
C7 MAGNETIC LOCK
C8 ELECTRIC STRIKE
C9 AUTOMATIC DOOR OPERATOR
C10 DOOR OPERATOR PUSH PADS
C11 ACCESS CONTROL/ CARD READER
C12 COORDINATOR
C13 COMBO STRIKE AND RESCUE STOP
C14 CLOSER, CONCEALED
C15 CLOSER W/ INTEGRAL STOP
C16 ROLLER BUMPER
C17 DELAYED EGRESS SYSTEM

PROTECTION:
P1 KICK PLATE
P2 DOOR ARMOR
P3 MOP PLATE
P4 DOOR EDGE PROTECTION

SEAL:
S1 WEATHER STRIPPING
S2 THRESHOLD
S3 ASTRAGAL
S4 AUTOMATIC DOOR BOTTOM
S5 PERIMETER GASKETING
S6 DRIP STRIP
S7 SWEEP

MISC ABBREVIATIONS:
ETR EXISTING TO REMAIN
N/A NOT APPLICABLE
FV FIELD VERIFY (GC TO FIELD VERIFY PRIOR TO FABRICATION)
RO ROUGH OPENING

REMARKS:
1. ANTI LIGATURE HARDWARES
2. INSULATED AND GALVANIZED DOOR AND FRAME
3. ADD COAT HOOK
4. HARDWARE BY DOOR MANUFACTURER
5. ADD SMOKE & DRAFT CONTROL KIT W/ POSITIVE LATCHING
6. NON-REMOVABLE PIN
7. GALVANIZED FRAME
8. PROVIDE ONE LATCH FOR BOTTOM LEAF. TOP LEAF LATCHED TO BOTTOM LEAF WITH SURFACE BOLT
9. PROVIDE DOOR PROTECTION ON BOTH SIDES
10. KEYED BOTH SIDES
11. PROVIDE INTEGRAL BLINDS IN VISION PANEL

Scale: AS NOTED

Addendum 1: Revise frame numbers	04/16/13
Revisions:	Date

CONSULTANTS:

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PROJECT MANAGERS AND ENGINEERS:

TNF A VETERAN OWNED COMPANY
3 EXECUTIVE COURT, UNIT 4
SOUTH BARRINGTON, IL 60010

Drawing Title: OPENING SCHEDULE - 1 NORTH
Approved: Project Director

Project Title: RENOVATE ED & PRIMARY CARE
Phase 1
Location: SHREVEPORT VAMC, 510 EAST STONER AVE
Date: 01/09/13 | Checked: JAH | Drawn: CSH

Project Number: 667-10-100
Building Number: 1N
Drawing Number: A14.N1
Dwg. 38 of 112

Office of Construction and Facilities Management
Department of Veterans Affairs

VA FORM 08-6231

three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot
E:\ACTIVE SHREVEPORT PROJECTS\VASH\VASH015\CD\ARCH\A-VASH015-A1401-Opening Schedules.dwg 4-17-13 07:53:02 PM cshoppmann