

DOOR AND FRAME SCHEDULE

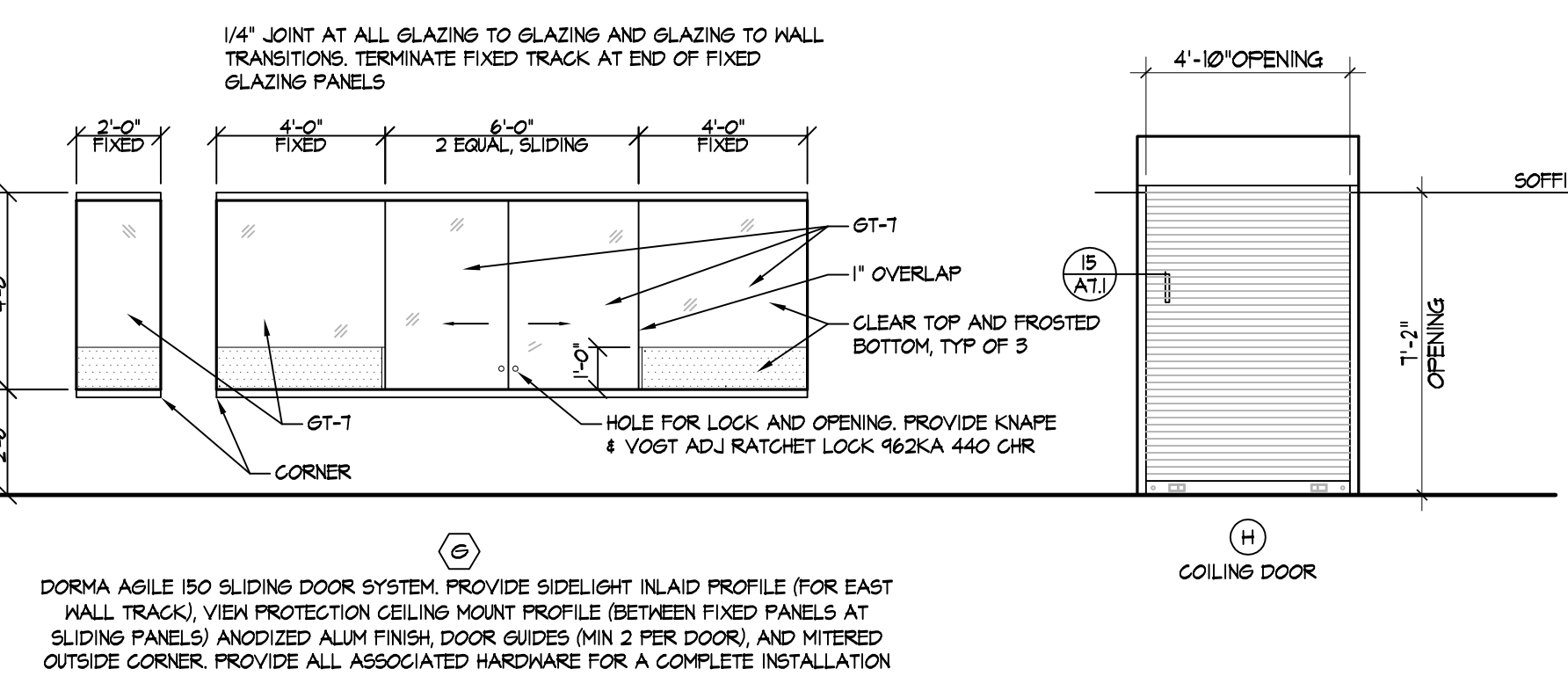
DOOR NO.	HSYR SET	DOOR SIZE	LABEL	TYPE	MATL	FINISH	TYPE	MATL	FINISH	HEAD	JAMB	NOTES
BASE BID 1st FLOOR												
101	↑	3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
102		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
103		2'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
BASE BID 2nd FLOOR												
201	SEE SPECIFICATIONS	3'-0" X 7'-0" X 1 3/4"		B	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
202		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
203		3'-0" X 7'-0" X 1 3/4"	20 MIN	A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
204		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
205		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
206		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
207		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
208		3'-0" X 7'-0" X 1 3/4" PAIR		B	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
209		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
210		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
211		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
212		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
213		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
214		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
215		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
216		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
217		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
218		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
219		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
220		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
221		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
222		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
223		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
224		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
225		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
226	4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I		
227	3'-0" X 7'-0" X 1 3/4" PAIR		B	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	NOTE 7	
228	3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1	
229	3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1	
230	3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1, 2	
231	3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1, 2	
247	EXISTING PAIR		EX	EX	EX	EX	EX	EX				NOTE 1, 6
248	EXISTING PAIR		EX	EX	EX	EX	EX	EX				NOTE 1, 5
249	EXISTING		EX	EX	EX	EX	EX	EX				NOTE 1, 5
250	EXISTING		EX	EX	EX	EX	EX	EX				NOTE 1, 6
ALTERNATE NO. 1												
232	SEE SPECIFICATIONS	3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.		1/AT.I	2/AT.I	NOTE 1
233		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
234		4'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
235		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
236		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	2	HM		1/AT.I	2/AT.I	
237		3'-0" X 7'-0" X 1 3/4"		D	S.C. KD.	WS-2	3	HM/HOOD	PT-4 WS-2	1/AT.I	11/AT.I	
238		3'-0" X 7'-0" X 1 3/4" PAIR		C	S.C. KD.	WS-2	3	HM/HOOD	PT-4 WS-2	1/AT.I	10/AT.I	NOTE 4
238A		3'-0" X 7'-0" X 1 3/4"	20 MIN	D	S.C. KD.	WS-2	3	HM/HOOD	PT-4 WS-1/WS-2	1/AT.I	10/AT.I	NOTE 7
239		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-2	I	H.M.		1/AT.I	2/AT.I	
240		3'-8" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
241		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
242		4'-0" X 7'-0" X 1 3/4"	20 MIN	B	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
243		4'-0" X 7'-0" X 1 3/4"	20 MIN	B	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
255		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
256		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	EX	H.M.				NOTE 1
257	EXISTING PAIR		EX	EX	EX	EX	EX	EX				NOTE 1, 6
258	EXISTING PAIR		EX	EX	EX	EX	EX	EX				NOTE 1, 6
259	EXISTING PAIR		EX	EX	EX	EX	EX	EX				NOTE 1, 6
ALTERNATE NO. 2												
245	↓	3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
245A		3'-0" X 6'-0" X 1 3/4"		E	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	NOTE 3
246		3'-0" X 7'-0" X 1 3/4"		A	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	
246A		3'-0" X 6'-0" X 1 3/4"		E	S.C. KD.	WS-I	I	H.M.		1/AT.I	2/AT.I	NOTE 3

GENERAL DOOR NOTES:

- A. EXISTING DOORS AND FRAMES TO REMAIN MAY VARY FROM SIZES LISTED. FIELD VERIFY.
- B. PAINT ALL SIDES OF AN EXISTING DOOR OR FRAME UNLESS OTHERWISE NOTED. DO NOT PAINT EXISTING HARDWARE TO REMAIN.
- C. PROVIDE 1/2" MIN. SPACINGS AND WIDTH FOR ALL DOOR FRAMES.
- D. PROVIDE VERTICAL GYPSED EXPANSION JOINTS ABOVE ALL NEW DOOR FRAMES AT EACH CORNER.
- E. PROVIDE SHOCK TIE AIR PRESSURE SEALS AT ALL SHOCK RATED OPENINGS.
- F. VERIFY EXISTING FRAME HEIGHT, HEIGHT PROFILES.
- G. ALL WOOD TRIM CASING, AND OTHER HOLDINGS TO BE CLEAR WHITE BERG.
- H. PAINT ALL FRAMES SAME COLOR AS ADJACENT WALL (COLOR: SHEEN TO BE GLOSS.
- I. SEE S&P FOR CONTROL JOINTS AT NEW AND EXISTING DOORS.
- J. ADJUST HOLLON METAL THROAT WIDTH AT CHAPEL TO ACCOMMODATE

DOOR SCHEDULE NOTES:
 NOTE 1. EXISTING DOOR FRAME TO REMAIN PATCH AND REPAIR. PREPARE FOR NEW PAINT ON ALL SIDES.
 NOTE 2. REMOVE EXISTING DOOR OPERATOR AND BE REINSTALLED ON NEW DOOR.
 NOTE 3. MATCH HOLLOW METAL FRAME STOP TO HEIGHT OF DOOR.
 NOTE 4. CENTER 12" PULLS AT CENTER OF DOOR, PLACE LOCK AT 42" AFF. VERIFY LOCK IS AT CENTER OF BOW IN PULL.
 NOTE 5. PATCH/REPAIR AND PAINT ENTIRE DOOR. REMOVE AND REINSTALL EXISTING HARDWARE.
 NOTE 6. REMOVE EXISTING DOOR STAIN AND FINISH STAIN AND FINISH TO MATCH NEW DOORS. REMOVE AND REINSTALL EXISTING HARDWARE.
 NOTE 7. STAIN CORRIDOR SIDE MS-I.

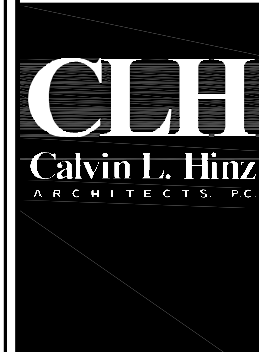
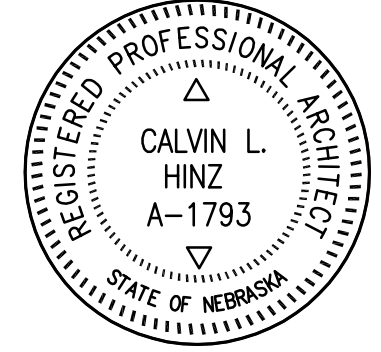
ABBREVIATIONS:
EX. EXISTING
H.M. HOLLOW
WS. WOOD
S.C. W.D. SOLID C
PT. PAINT
F.V. FIELD
EXG. EXISTING

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ARCHITECT/ENGINEERS:

Drawing Title	SCHEDULES
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Approved: Project Director
KEVIN HUTSELL

Project Title	RENOVATE BACKFILL CANTEEN SPACE NWIHCs
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Location		VAMC Grand Island, NE	
Date	APRIL 13, 2012	Checked	CH

Project Number	636-12-103
Building Number	ONE
Drawing Number	A7.1
Dwg. 8 of 41	

**Office of
Construction
and Facilities
Management**

