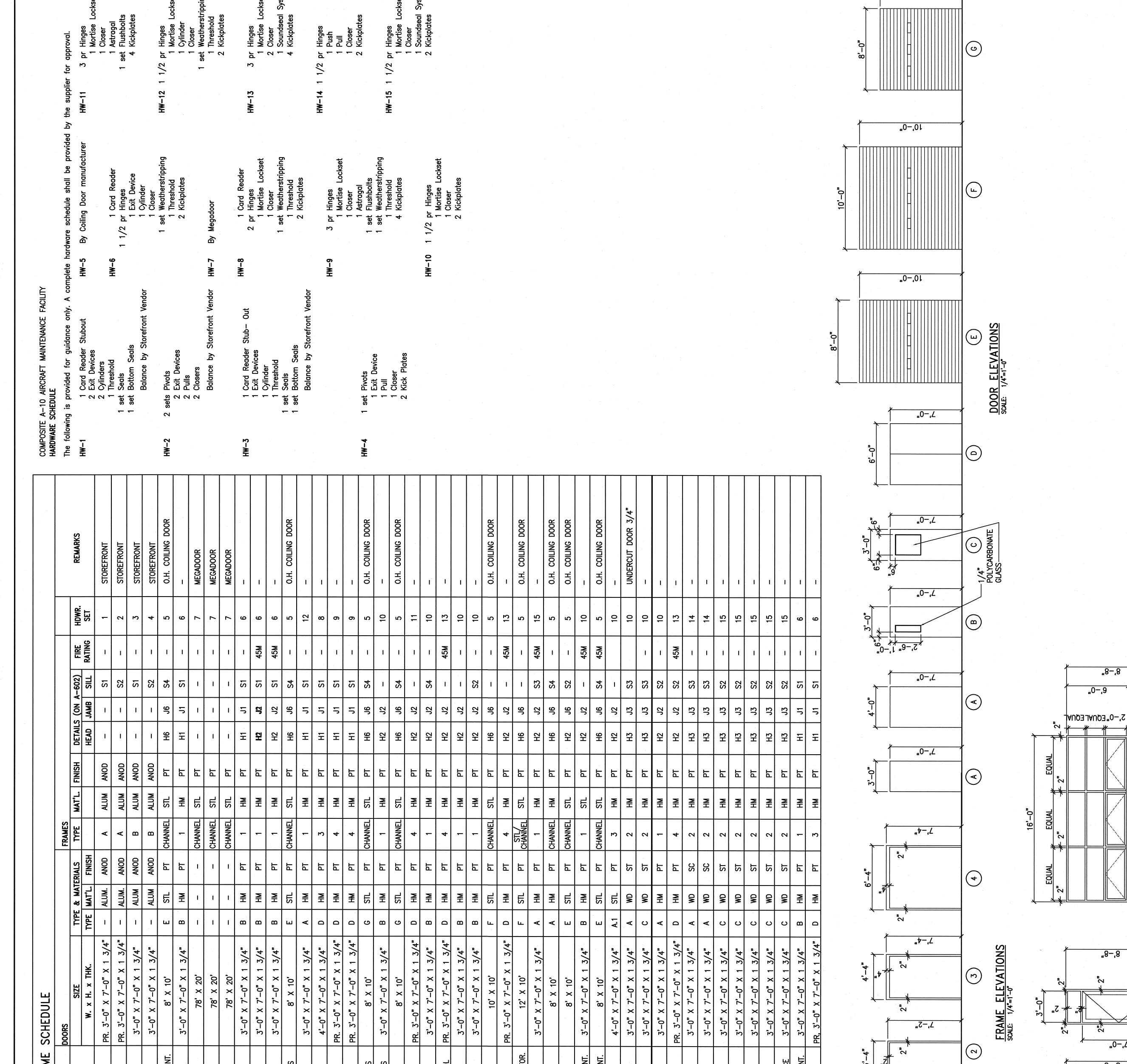
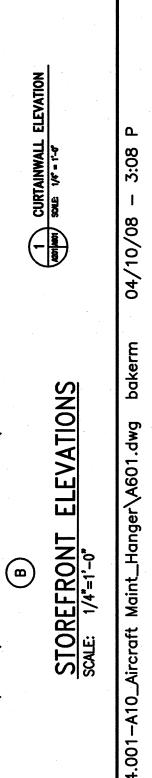
| | DESIGN + BUTTE | Achitects - Engineers - Planners Architects - Engineers - Planners 3500 Parkway Lane Suite 600 Norcross, Ga. 30092 Phone 678-336-7740 Fax 678-336-7744 | Copyright 2008 by Pond & Company. All rights reserved This document is the property property of Pond & Company. It is to be used only for the specific project identified or referred to herein and is not not to be used on other projects, in whole or part, except by the express written or part, except by the express written agreement of Pond & Company. | Sulvi 1910 Fighter Wing | Reference for the service of the se |
|--------|--|--|---|-------------------------|---|
| | | OR. | D CORE WOOD | | A CONTRACTOR OF A CONTRACTOR |
| | EXTERIOR DOORS ARE TO HAVE VANDAL- PROOF HEAVY DUTY HINGES, CLOSERS, WEATHERSTRIPPING, THRESHOLDS, & DOO SWEEPS. INTERIOR WOOD DOORS ARE TO BE STAINED AND CLEAR SEALED. DOOR HARDWARE IS TO BE A.D.A. | compliani. Provide Lock cylinders compatible with existing aang standards. Exterior insulated hollow metal doors shall be steelcraft-l20 se hangar doors shall be by megado | r door schedule: scwd = soli Al st = stained sealer | | |
| NOTES: | EXTERIOR DOORS ARE PROOF HEAVY DUTY F WEATHERSTRIPPING, TI WEATHERSTRIPPING, TI SWEEPS. INTERIOR WOOD DOOR INTERIOR WOOD DOOR STAINED AND CLEAR JOOR HARDWARE IS 1 | 4. PROVIDE LOCK 4. PROVIDE LOCK 5. EXTERIOR INSU 5. EXTERIOR INSU 6. HANGAR DOOR | <u>Abbreviations for c</u> P = Paint HM = Hollow Metal WD = Wood STL = Steel | | |
| | ckset | ipping ckset | System ckset | System | ۲ <u></u> ۲ |



| | DOORS | ТҮРЕ | & MATI | ERIALS | FRAMES TYPE | MAT'L. | FINISH | DETAILS | NO) | A-602) | FIRE | HDWR. | |
|---|---|------------|--------|---------------|-----------------------|--------|--------|---------|------------|-----------|-------------|-----------|--------|
| NO. LOCATION | W. × H. × THK. | TYPE | MAT'L. | MAT'L. FINISH | | | | HEAD | JAMB | SILL | RATING | SET | |
| 101 MAIN ENTRY VEST. | X 7'-0" X 1 3/ | 1 | ALUM. | ANOD | A | ALUM | ANOD | 1 | 1 | S1 | 1 | - | STOREI |
| 102 MAIN ENTRY VEST. | × | 1 | ALUM. | ANOD | A | ALUM | ANOD | 1 | | S2 | I | 2 | STOREI |
| VESTIBULE | -0" X 7'- | 1 | ALUM | ANOD | œ c | ALUM | ANOD | l | 1 | S1 | 1 | m - | STOREI |
| VESIIBULE B | 3-0 X / | I L | ALUM | | | ALUM | ANUU | | 1 4 | 75 | 1 | 4 п | SIORE |
| 105 EXIEKNAL IANK MAINI. | 8. X 10 [.] z'^, V 7'^, V 1 z / A" | ы с | H NE | | UTANNEL 1 | H | | 2 F | 9 E | 7. N | | n u | |
| 1 | 7 v 0 |) | 1 | - | CHANNEL | STL | E E | - I | 5 1 | 5 1 | | 2 | MEGAD |
| | < × | 1 | | | CHANNEL | STL | E E | 1 | 1 | 1 | | | MEGAD |
| | | 1 | 1 | | CHANNEL | | | 1 | | | | , | MFGAD |
| 103 CURR. CUNIRUL | < [°] | B | MI | Ы | 1 | H N | | E | 1 | S1 | | 9 | |
| - | -0" X 7'-0" X 1 | | N I | E | | M | | H3 | 5 5 | S1 | 45M | 0 0 | 1 |
| CORR | -0" X 7'-0" X 1 | | MH | E E | - | MH | E E | H2 | 77 | S1 | 45M | 9 | |
| | 8' X 10' | ш | STL | PT | CHANNEL | STL | Ы | H6 | J6 | S4 | 1 | 2 | 0.H. |
| 113 COMMUNICATIONS | | A | HM | PT | 1 | MH | РТ | H | 11 | S1 | I | 12 | 1 1 |
| | X 7'-0" X 1 | D | MH | Ы | 3 | WH | Ы | H | ۲ ر | S1 | | 8 | 1 |
| 115 MECHANICAL ROOM | PR. 3'-0" X 7'-0" X 1 3/4" | ٥ | MH | Ы | 4 | MH | Ы | Ħ | 5 | S1 | 1 | 6 | 1 |
| 116 FIRE PUMP ROOM | PR. 3'-0" X 7'-0" X 1 3/4" | ٥ | ₹ | Ы | 4 | MH | Ы | Ŧ | 5 | S1 | | 6 | 1 |
| 117 WEIGHTS/ MEASURES | 8' X 10' | ບ | STL | Ы | CHANNEL | STL | Ы | 9H | JG | S4 | - | 5 | 0.H. |
| | 1 | <u>в</u> | MH | Ы | - | MH | Ы | H2 | 75 12 | I | 1 | 10 | 1 |
| FLAMMABLE | 8' X 10' | <u>ප</u> ය | SIL | | CHANNEL | STL | | He He | 9 | S4 | 1 | ۍ ۲ | 0.H. |
| 120 FLAMMABLE SIUK. | PR. 5 = 0" X / = 0" X 1 5/4" z' n" v = 7 n" v 1 z / 4" | | | | + + | | | РЧ СН | 2 2 | 1 7 | | = 5 | |
| | -0 × / -0 × - 3, *^* × 7'_^* × 1 | | | E d | - 4 | | | H3 | 3 6 | 5 1 | 45M | 2 2 | ~ · |
| | ·-0" X 7'-0" X 1 3 | В | MH | Ы | - | MH | Ы | H2 | 12 12 | | | 0 | 1 |
| | 7'-0" X 1 3, | В | MH | Ы | - | MH | ы | H2 | J2 | S2 | 1 1 1 | 10 | 1 |
| | 10' X 10' | Ŀ | STL | РТ | CHANNEL | STL | Ы | 9H | J6 | - - 1 | 1 | 5 | 0.H. |
| WEAPONS | 7' | D | MH | РΤ | 4 | H | Ы | H2 | J2 | 1 | 45M | 13 | 1 |
| | 12' X | LL. | STL | ΡŢ | STL/ CHANNEL | STL | Ы | 9H | JG | I | 1 | 2 | 0.H. |
| 128 MEN'S TOILET | 3'-0" X 7'-0" X 1 3/4" | ۷ | MH | РΤ | | MH | Ы | H2 | J2 | S3 | 45M | 15 | 1 |
| 129 CTK STORAGE | 8' X 10' | ۷ | MH | | CHANNEL | MH | Ы | Нб | JG | S4 | I | 5 | 0.H. |
| 130 FOAM DRYING | • | ш | STL | | CHANNEL | STL | Ы | H2 | JG | S2 | . 1 | 2 | 0.H. |
| 131 EXTERNAL TANK MAINT. | 1 | B | MH | | - | STL | ΡТ | H2 | J2 | 1 | 45M | 10 | 1 |
| EXTERNAL 1 | 8' X 10' | ц , | B SIL | | CHANNEL | SIL | | 9H | 90 | 54 | 45M | 2 Q | 0.Н. |
| | X / -0 X 1 | A | | 2 5 | о с | | | | 70 | 1 2 | | 0 | |
| | -0 X / -0 X 1 | | | 21 0 | 7 0 | | | 2 M | 51. | 2 V | 1 | 2 6 | |
| 133 LAUNUNI 136 FIIFI STOR RAV | | | | ЫЦ | 1 ← | | E La | H2 | J2 | 8 8 | 1 | 10 | |
| CORRIDOR E | 3'-0" X 7'-0" X | D | - MI | РТ | 4 | H | ΡΤ | H2 | J2 | S2 | 45M | 13 | 1 |
| | 7'-0" X 1 | A | MD | sc | 2 | HM | РТ | H3 | JJ | S3 | I | 14 | |
| 139 WOMEN'S TOILET | 3'-0" X 7'-0" X 1 3/4" | A | ДМ | sc | 2 | H | Ы | H3 | JJ | S3 | I | 14 | l |
| | X 7'-0" X 1 | ပ | QM | ST | 2 | H | Ы | H3 | JJ | S2 | 1 | 15 | 1 |
| | 3'-0" X 7'-0" X 1 3/4" | U | QM | ST | 2 | Η | Ы | H3 | JJ | S2 | I | 15 | 1 |
| 142 FUEL'S READY RM. | X 7'-0" X 1 | U U | QM | ST | 2 | HM | РΤ | H3 | J3 | S2 | | 15 | l I |
| CLASSROOM | X 7'-0" X 1 | ပ | QM 1 | ST | 2 | Η | Ы | H3 | J3 | S2 | | 15 | 1 |
| | X 7°-0° X 1 | ပ | QM (| ST | 2 | MT | Ы | H3 | J3 | S2 | 1 | 15 | ŀ |
| <u>, </u> | 3'-0" X 7'-0" X 1 3/4" | æ | ¥ | Ы | ~ | H | Ы | H | 1 | S1 | 1 | 6 | |
| 146 WEIGHTS/MEASURES | PR, 3'-0" X 7'-0" X 1 3/4" | Δ | Ψ | Ы | ñ | ¥ | Ы | Ŧ | 5 | S1 | 1 | 9 | 1 |
| Ĩ | | | | | | | • • | | | | | | |
| 3 -4 3'-1 | 4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 | | 0 | 6'-4" | ` | ¥ | 3'-0" | ł | 4'0" | ٢ | | 3,-0* | |
| *~~~ ×~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | - | - | ŧ, | | | | | | | <u> </u> | *0° | * | |



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