DRAWING: 2.60_DS20-DS30-AC.DWG NOTES

1. LOCKING OPTIONS INCLUDE:
1. LOCKED LOCK, OR "AUTOMATIC LOCKING" SYSTEM, TO PREVENT SLIDING ACTION OF PANELS WHEN LOCKED.
1. PANIC EXIT DEVICE TO ALLOW EMERGENCY EGRESS FROM CLOSED AND LOCKED WITH OR WITHOUT POWER. PANIC EXIT DEVICES ARE DISENGAGED, OR "DOGGED", DURING NORMAL OPERATION.
1. ELECTRIC SOLENOD LOCK MAY BE FAIL SAFE OR FAIL SECURE.
1. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION. ELECTRIC SOLENOID Access Technologies **EXTERIOR** LOCK-1/2" [13] \ACCESS COVER DURA-STORM 200 AUTOMATIC LOCKING WITH ELECTRIC SOLENOID LOCK VERTICAL 2"=1'-0" ರ್ತ 0 0 [152] 0 A L SECTION **DURA-STORM** INTERIOR 1" [25] SPACE 2000/3000 2000 /4" SHIM **SERIES** 2000 8" [204] CLEAR OPENING PACKAGE HEIGHT ROUGH OPENING PANIC EXIT DEVICE (OPTIONAL)_ ELECTRIC SOLENOID LOCK-DOOR NUMBER(S) LOCATION: PROJECT NAME: 1/2" [13] INTERIOR -ACCESS COVER LOCKING OPTIONS, IMPACT AND NON-IMPACT AUTOMATIC LOCKING WITH ELECTRIC SOLENOID LOCK (OPTIONAL PANIC EXIT DEVICE SHOWN) DURA-STORM <u>VERTICAL</u> 2"=1'-0" ರ್ PROJECT INFORMATION 0 [152]SECTION 3000 EXTERIOR SPACE SHIM 1" 3000 [25] SHEET 8" [204] CLEAR OPENING PACKAGE HEIGHT 유 ROUGH OPENING 4 1/2" [114] 1 1/2" [38] 4 1/2" [114] HEADER ABOVE SPACE /4" SHIM SO. 3/4" ROUGH PACKAGE WIDTH LEFT HAND [44] PANIC OPENING INTERIOR EXTERIOR RELEASE 2)HORIZONT (\mathcal{N}) HORIZOI 2"=1'-0" DURA-S SURFACE PANIC EXIT DEVICE ROUGH PACK/ \mathbb{R} INTERIOR PANIC. RELEASE TERIOR NTAL TORM 3000 3000 BI-PARTING GE WIDTH OPENING **DURA-STORM** ITAL SECTION
3000 SINGLE SLIDE 2000/3000 **SERIES** LOCKING OPTIONS, IMPACT AND NON-IMPACT EXTERIOR INTERIOR ROUGH OPENING PACKAGE WIDTH 3/4" 1/4" SHIM-RIGHT HAND SPACE [44]Access Technologies 3/4" [44]

4 1/2" [114]

'4" SHIM