

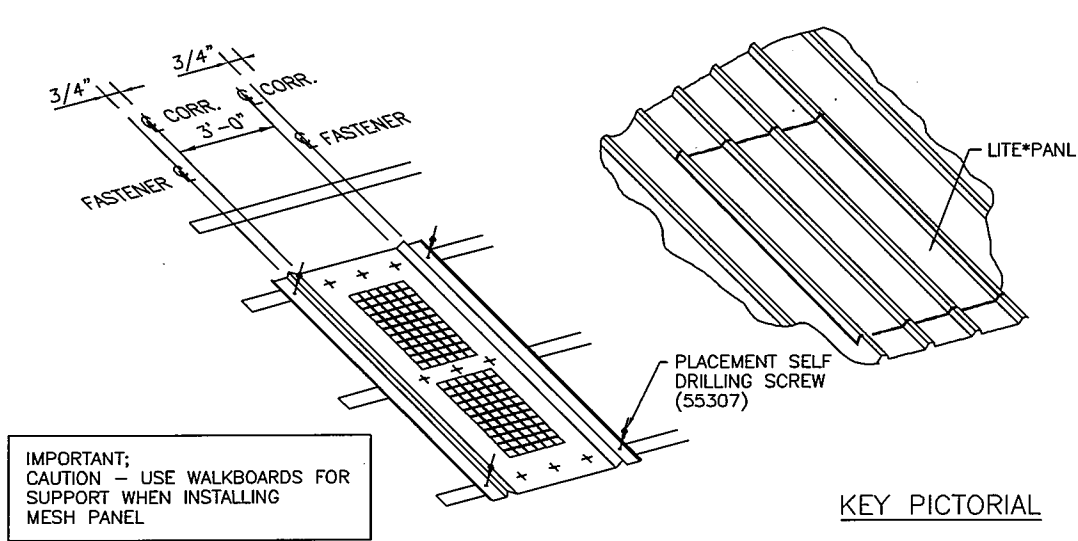
REVISION NUMBER 5
REMOVED INSULATED "PAN" TYPE
PANELS AND INTRODUCED THE MESH
DATE 10/10/16
DWBY CHKD RLB
JLH

REVISION NUMBER 4
EDIT LITE*PANL CHART SO TOP SLOPE
ON 027906, 027908, 027911 AND
027914 IS 4:12. REMOVED DUPLICATE
DWBY CHKD LINES. DR11469.
DATE 01/30/13
DWBY CHKD RLB
BJF

REVISION NUMBER 8
ADDED THE FBC CORROSION NOTE.
DATE 09/16/26
DWBY CHKD RLB
NF

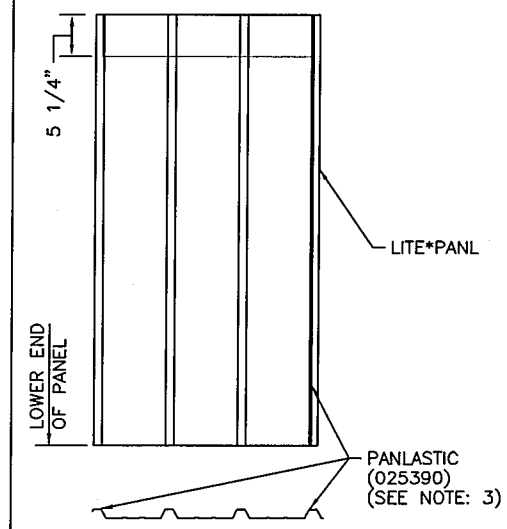
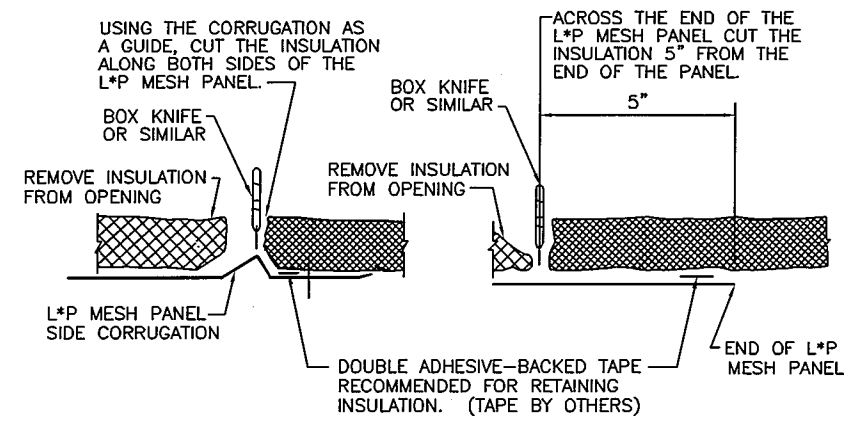
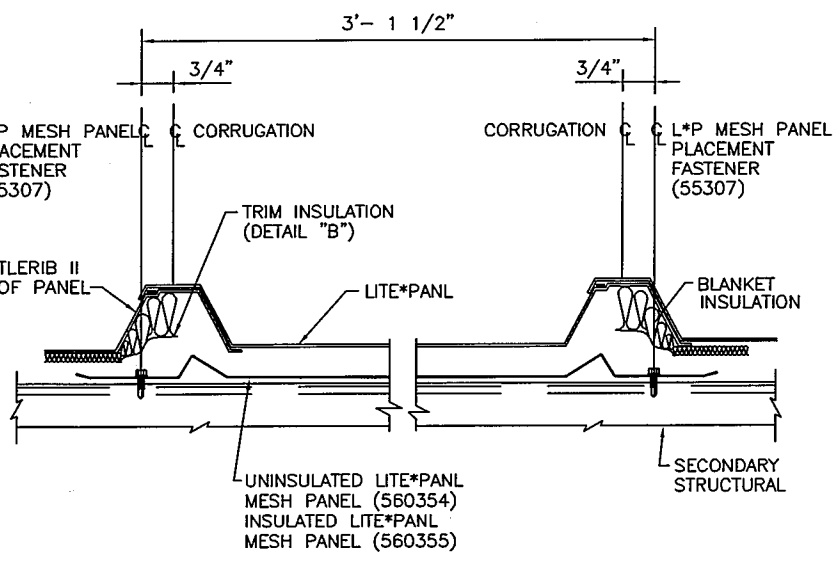
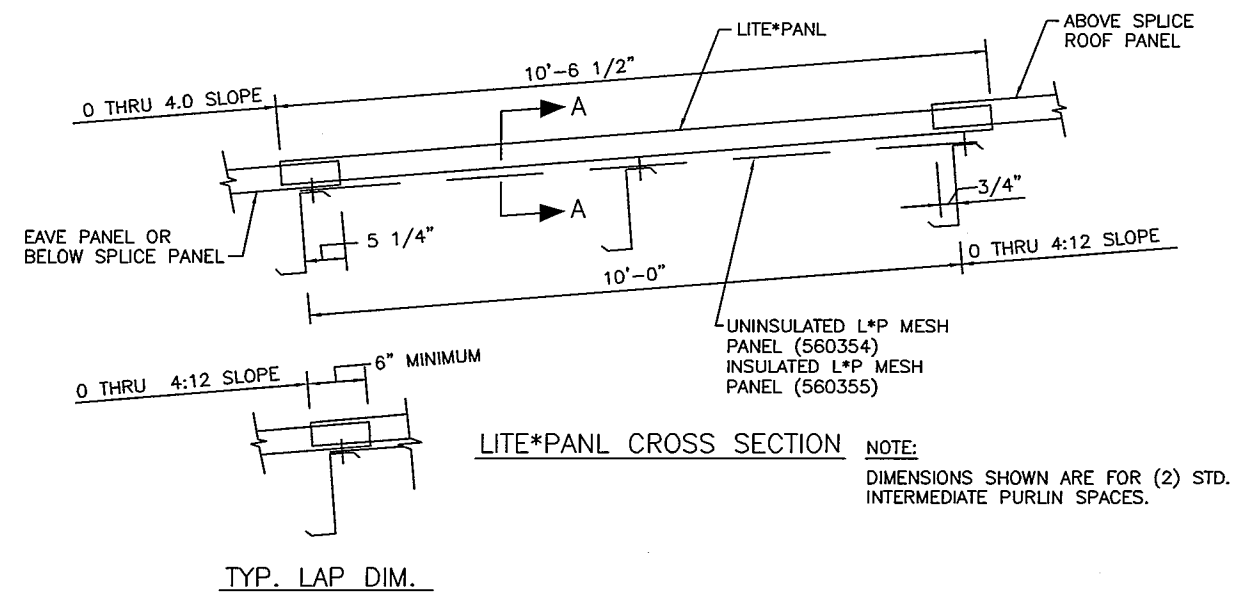
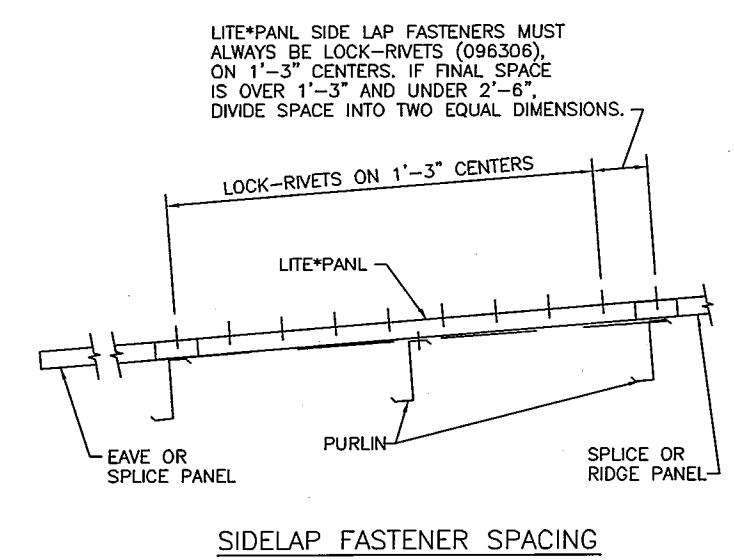
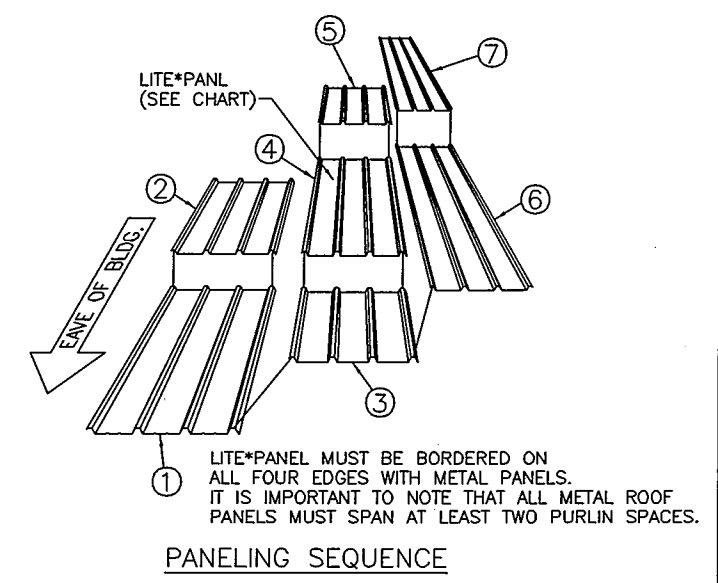
REVISION NUMBER 7
REVISED PANELING SEQUENCE NOTE
PER D0121109.
DATE 04/28/22
DWBY CHKD RLB
AKS

REVISION NUMBER 6
ADD FLORIDA APPROVAL LOGO
ADD METRIC LAYER
DATE 06/28/19
DWBY CHKD RLB
BSN



BUTLERIB II LITE*PANL CHART				
DESCRIPTION	LENGTH	SLOPE RANGE	L*P PART NO.	MESH PART NO.
FRP CC2	10'-6 1/2"	0 THRU 4:12	027906	560354
FRP CC1	10'-6 1/2"	0 THRU 4:12	027908	560354
FRP CC2 INSUL.	10'-6 1/2"	0 THRU 4:12	027906	560355
FRP CC1 INSUL.	10'-6 1/2"	0 THRU 4:12	027908	560355

BASED ON 5'-0" PURLIN SPACES



Russell L. Benton, PE#51155
BlueScope Buildings NA
13500 Botts Rd
Grandview, MO 64030

RUSSELL L. BENTON
LICENSE
No 51155
STATE OF FLORIDA
PROFESSIONAL ENGINEER
10/19/26

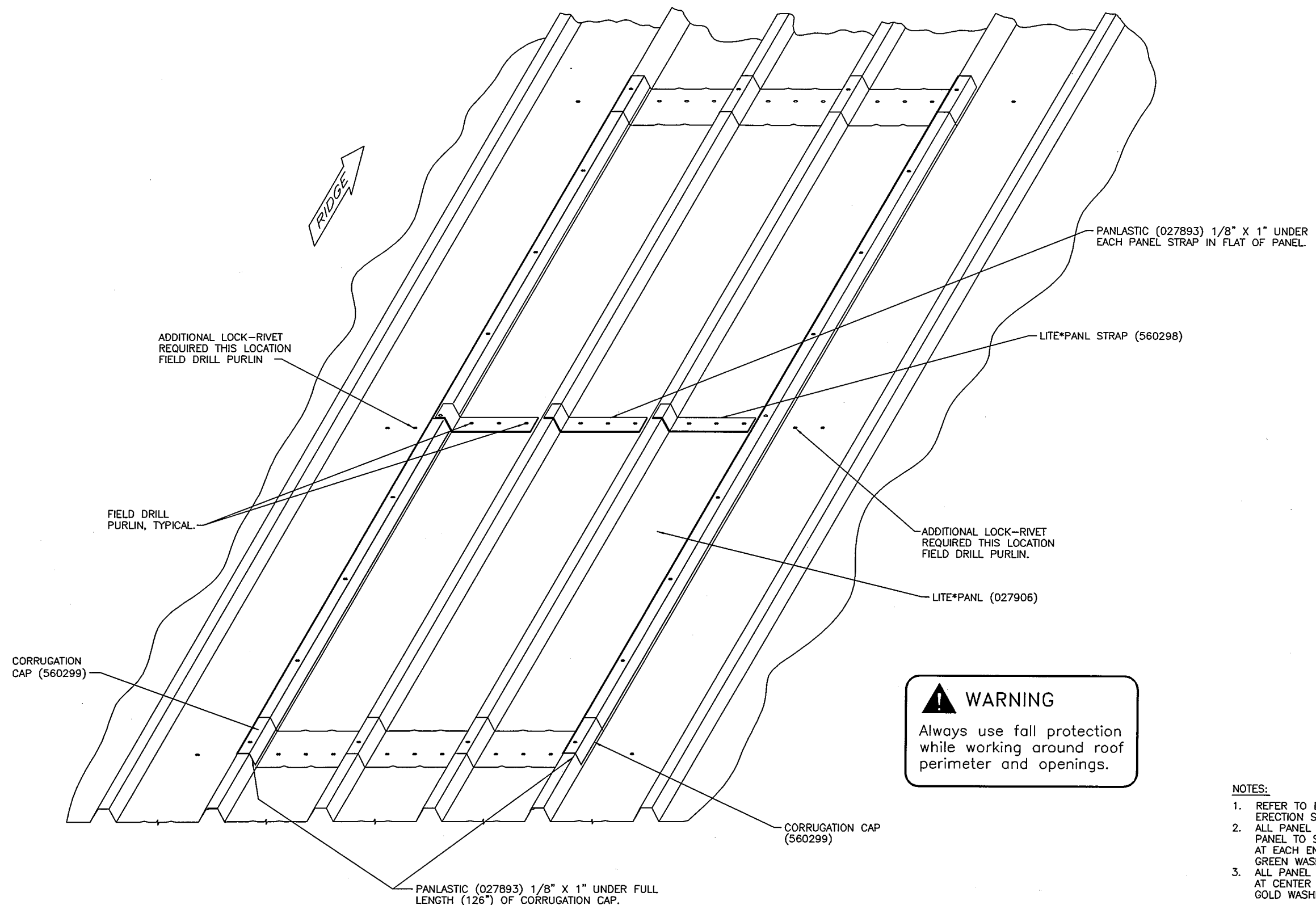
WARNING
Always use fall protection while working around roof perimeter and openings.

- NOTES:
1. LOCATE AND INSTALL MESH PANEL AS SHOWN IN PICTORIAL VIEW WITH (4) SELF DRILLING SCREWS (55307).
 2. AFTER INSTALLING THE MESH PANEL, INSTALLATION SEQUENCE FOR LITE*PANL IS IDENTICAL TO BUTLERIB II SPLICE PANELS.
 3. SEALANT APPLICATION TO BUTLERIB II SPLICE PANELS AS SHOWN IN SEALANT APPLICATION LAYOUT. FOR ADDITIONAL INFORMATION, SEE DWG. TITLED "ROOF PANELING AND SEALING PROCEDURE" P-102961.
 4. FOR PANEL TO STRUCTURAL ATTACHMENT, REFER TO DWG. TITLED "BUTLERIB II ROOF-PANEL INSTALLATION" P-104288.
 5. ADDITIONAL PARTS REQUIRED FOR UL-90. REFER TO DRAWING TITLED "LITE*PANL INSTALLATION-UL CLASS 90 WIND UPLIFT REQUIREMENTS" P-107513.
- ** FOR INSTALLATION IN AREAS WITHIN 3000 FEET OF A SALTWATER COASTLINE, FASTENERS ARE CORROSION RESISTANT AS PER THE FLORIDA BUILDING CODE, SECTION 1711.

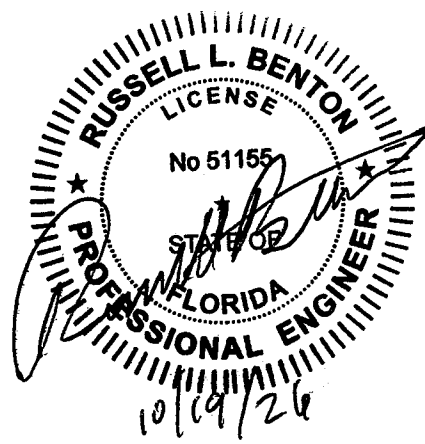


BUTLERIB II LITE*PANL INSTALLATION UNINSULATED AND INSULATED			
DRAWN BY	CHECKED BY	GROUP NUMBER: 04-011-02	
FIRST RELEASE DATE	REVISION DATE	B	P-102894 08
01/21/10	09/16/26		

REVISION NUMBER 1				REVISION NUMBER 2				REVISION NUMBER 3			
REVISED TO ADD METRIC CALLOUTS AND LAYOUT TABS. ENH #24356.				ADD FLORIDA APPROVAL LOGO				ADDED THE FBC CORROSION NOTE.			
DATE	12/04/18	CHKD	RHE	DATE	09/03/20	CHKD	BSN	DATE	09/16/26	CHKD	RLB
DWBY	RHE	BSN		DWBY	BSN	RLB		DWBY	RLB		



WARNING
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- NOTES:
1. REFER TO DRAWING P-102894 FOR ERECTION SEQUENCE INFORMATION.
 2. ALL PANEL TO PANEL FASTENERS AND PANEL TO STRUCTURAL FASTENERS AT EACH END OF LITE*PANL ARE GREEN WASHER LOCK-RIVETS (096306).
 3. ALL PANEL TO STRUCTURAL FASTENERS AT CENTER OF LITE*PANL ARE GOLD WASHER LOCK-RIVETS (096583).

** FOR INSTALLATION IN AREAS WITHIN 3000 FEET OF A SALTWATER COASTLINE, FASTENERS ARE CORROSION RESISTANT AS PER THE FLORIDA BUILDING CODE, SECTION 1711.



BUTLERIB II LITE*PANL INSTALLATION			
U/L CLASS 90 WIND UPLIFT REQUIREMENTS			
DRAWN BY	CHECKED BY	GROUP NUMBER: 04-030-02	
RP	RES		
FIRST RELEASE DATE	REVISION DATE		
01/21/10	09/16/26		
		B	P-107513 03