



GENERAL NOTES:

- * ALL WALL PANELS ARE TO BE 6.5" EPS SIP, UNLESS OTHERWISE NOTED ON DRAWINGS.
 - * ALL ROOF PANELS ARE TO BE 8.25" EPS SIP, UNLESS OTHERWISE NOTED ON DRAWINGS.
 - * ALL PANELS ARE TO BE SHIPPED TO THE SITE PRE-CUT & ARE TO BE ASSEMBLED & INSTALLED BY FPI.
 - * ALL ENGINEERED MATERIAL SPECIFIED BY FPI IS TO BE SUPPLIED BY OTHERS.
 - * ANY ENGINEERED MATERIAL SPECIFIED BY FPI MUST BE ASSEMBLED & INSTALLED ACCORDING TO FPI SPECIFICATIONS.
 - * FPI ASSUMES THAT ANY STOCK-BUILT SECTIONS OF THE BUILDING ARE SELF-SUPPORTING AND CAN HANDLE REQUIRED LOADS APPLIED TO THEM. IN ADDITION THE SIPs ARE DESIGNED TO ONLY SUPPORT DIRECT LOADS APPLIED TO THEM AND ARE NOT RESPONSIBLE FOR ANY LOADS APPLIED FROM STOCK-BUILT SECTIONS.
 - * FPOAD PANEL INC. DRAWINGS ARE PROVIDED TO SHOW DIMENSIONAL AND PROPOSED FIELD APPLICATION DETAILS ONLY.
 - * FPOAD PANEL INC. IS NOT THE ARCHITECT OR ENGINEER OF RECORD FOR THIS PROJECT AND ASSUMES NO LIABILITY FOR ANY OTHER BUILDING COMPONENT, SYSTEM OR ACTION PROVIDED OR CONDUCTED BY OTHERS ON THIS PROJECT.
 - * YOU MAY WANT TO REVIEW YOURSELF, OR OTHERWISE CONTACT, A DESIGN PROFESSIONAL TO ASSIST YOU IN UNDERSTANDING YOUR LOCAL BUILDING CODE REQUIREMENTS.
 - * THE FOUNDATION, FLOOR SYSTEMS, STOCK-BUILT AREAS AND TIMBER FRAME SYSTEMS ARE TO BE DESIGNED, ENGINEERED, SUPPLIED, AND INSTALLED BY OTHERS.
 - * WHEN STUPEING EXPOSED PANEL EDGES W/ 2x MATERIAL USE THE LONGEST CONT. LENGTH POSSIBLE #2 KD OR BETTER BE SURE THAT 2x'S DO NOT BREAK WITHIN 16" OF PANEL JOINTS.
 - * ALL ROUGH OPENING BLOCKING MATERIAL STUFFED OR KEDED INTO PANEL MUST BE RUN CONTINUOUS.
 - * ALL PRODUCTS ARE TO BE AS SPECIFIED BY FPI OR AN EQUIVALENT SUBSTITUTE MAY BE USED.
- FOR QUESTIONS PLEASE CALL PAUL AT FPOAD PANEL INC. (1-800-644-8889)

ABBREVIATIONS:		ROUT SCHEDULE:		PANEL TYPES:	
A.F.F.	ABOVE FINISH FLOOR	—	SC - SPLINE ROUT	NB	NAILBASE PANEL
A.W.P.	ADJACENT WALL PANEL	—	SC - SPLINE ROUT	CW	CURTAINWALL PANEL
O/O	OUT TO OUT	—	BL - SPLINE ROUT	SIP	STRUCTURAL PANEL
SC	SPLIT-SKIN	—	3/4" FULL ROUT	SSE	SPLIT-SKIN END (CW PANEL)
SC	DOUBLE	—	1 1/2" FULL ROUT	SSE	SPLIT-SKIN LENGTH (CW PANEL)
CON	CONTINUOUS	—	3" FULL ROUT	SSE	SPLIT-SKIN END + LENGTH (CW PANEL)
CONST.	CONSTRUCTION	—	CUSTOM ROUT	DWC	DRYWALL COLD STRUCTURAL PANEL
CA.V.	GALVANIZED				
O.C.	ON CENTER				
R.O.	ROUGH OPENING				
TYP.	TYPICAL				
B.O.	BOTTOM OF				
P.S.P.	PANEL SHORT POINT	—	HIDDEN PANEL EDGE	SC	— DENOTES RAW PANEL LENGTH
L.L.P.	PANEL LONG POINT	—	SPLIT SKIN PANEL LINE	SC	— DENOTES WIRE CHASE LOCATION
T.F.	TIMBER FRAME				
EPS	EXPANDED POLYSTYRENE				
XPS	EXTRUDED POLYSTYRENE				
HP	INSULATED HEADER				
HP	INSULATED HEADER				

LINE/TYPE SCHEDULE:		PANEL INFO. IDENTIFICATION:	
—	EDGE OF PANEL	(L-1)	PANEL IDENTIFICATION TAG
—	HIDDEN PANEL EDGE	SC	DENOTES RAW PANEL LENGTH
—	SPLIT SKIN PANEL LINE	SC	DENOTES WIRE CHASE LOCATION

PANEL TYPES:	
NB	NAILBASE PANEL
CW	CURTAINWALL PANEL
SIP	STRUCTURAL PANEL
SSE	SPLIT-SKIN END (CW PANEL)
SSE	SPLIT-SKIN LENGTH (CW PANEL)
SSE	SPLIT-SKIN END + LENGTH (CW PANEL)
DWC	DRYWALL COLD STRUCTURAL PANEL

PANEL INFO. IDENTIFICATION:	
(L-1)	PANEL IDENTIFICATION TAG
SC	DENOTES RAW PANEL LENGTH
SC	DENOTES WIRE CHASE LOCATION

