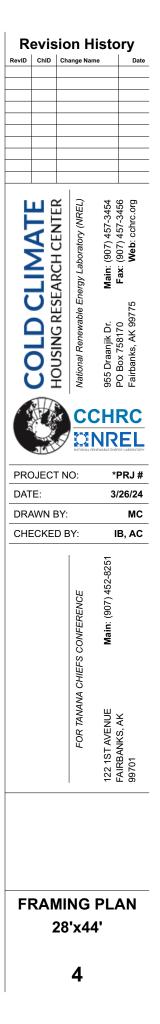


WITH (1) 1/2"x2" LAG & WASHER PER CHANNEL

FASTEN SIDE OF SADDLE TO SIDE OF BEAM



	FIBERGLASS IN	SULATION SCHEDULE				
DESIGNATION SIZE						

FLOOR	R38 16" OC
WALL	R21 16" OC
ATTIC	R38 24" OC

DOOR	SCHEDULE
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DESIGNATION	ТҮРЕ	WIDTH	HEIGHT	ROUGH OPENING	SWING	DESCRIPTION
	FIBERGLASS	36"	80"	38"×81-½"	RHIS	COLONIAL 6 PANEL
\bigcirc	20 MINUTE SOLID CORE	36"	80"	38"×82"	LHOS	STRAND OAK
$\overline{3}$	HOLLOW CORE	30"	80"	32"×82"	RHIS	STRAND OAK
	HOLLOW CORE	30"	80"	32"×82"	LHIS	STRAND OAK
5	FIBERGLASS	36"	80"	38"×81-½"	LHIS	COLONIAL 6 PANEL

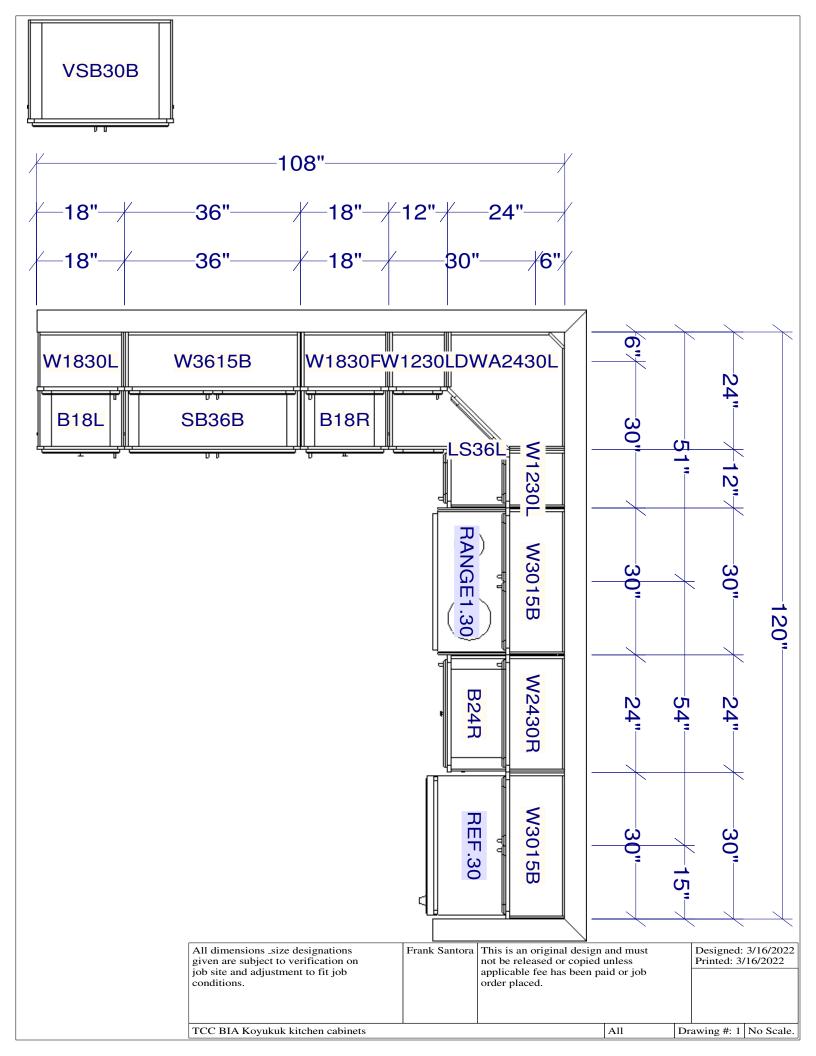
WINDOW S	SCHEDULE
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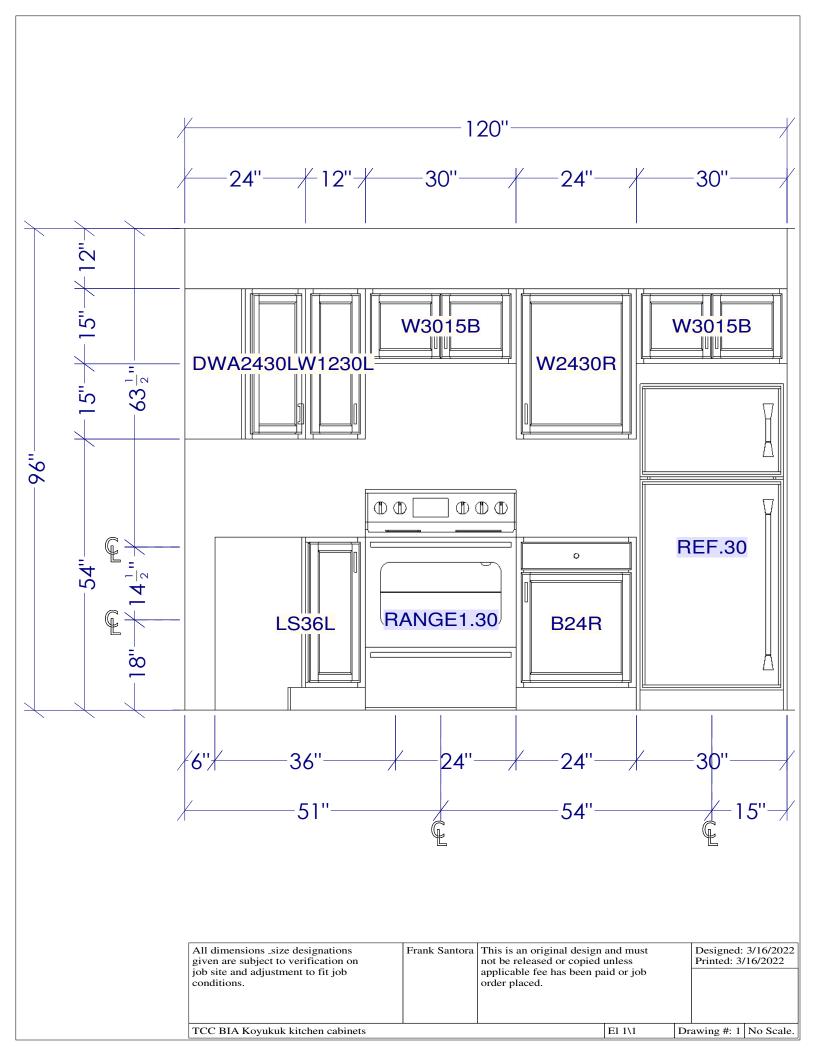
	DESIGNATION	MANUFACTURER	SIZE	OPENING	HARDWARE	DESCRIPTION
L						

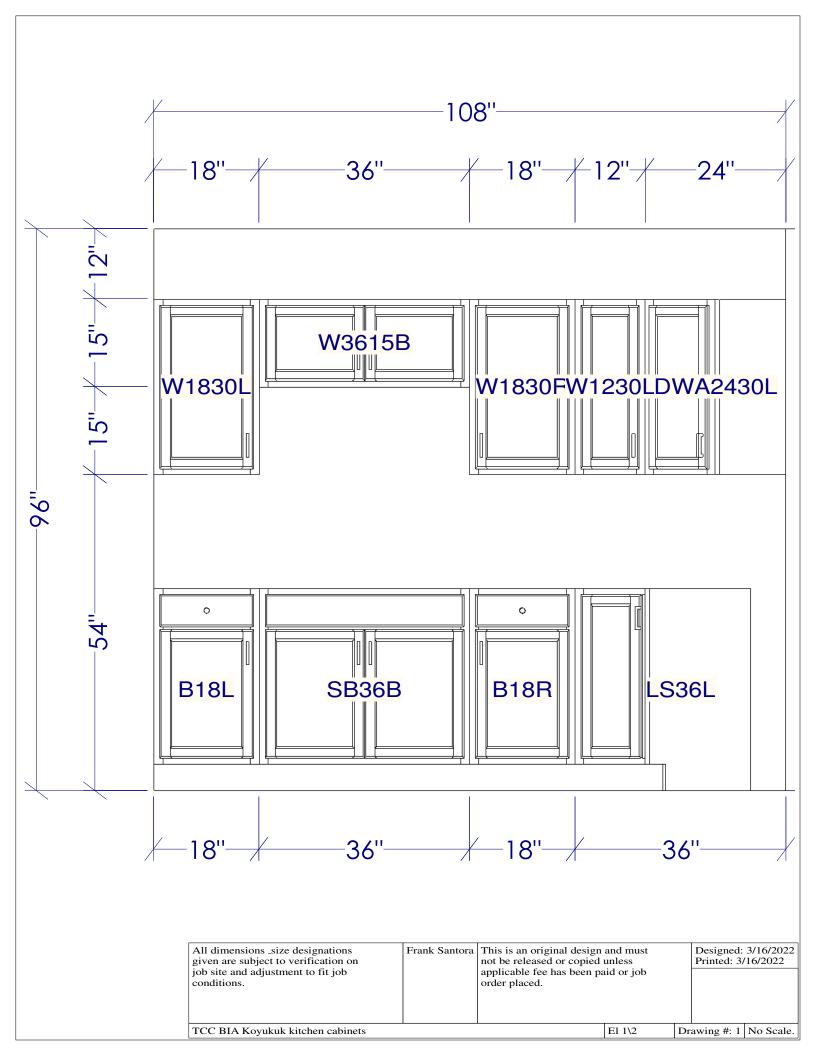
A	ALPINE	48"×48"	LH	STD	PICTURE/CASEMENT
B	ALPINE	36"x42"	LH	STD	BEDROOM EGRESS
\bigcirc	ALPINE	48"x48"		STD	PICTURE

R eviD	evis		n H	istc	Date	
COLD CLIMATE HOUSING RESEARCH CENTER National Renewable Energy Laboratory (NREL) 955 Draanjik Dr. Main: (907) 457-3456 PO Box 758170 Fax: (907) 457-3456						
	14					
	DJECT	ΓN	0:		PRJ #	
DAT	E:		0:		16/22	
DAT DRA	'E: AWN E	3Y:		3/	16/22 MC	
DAT DRA	E:	3Y:		3/	16/22	
DAT DRA	'E: AWN E	3Y:	Y:	3/	16/22 MC	
DAT DRA	'E: AWN E	3Y:		: (907) 452-8251	16/22 MC B, AC	
DAT DRA CHE	E: WWN E ECKEI ECKEI DAPTE	BY: D B NEI	FOR TANANA CHIEFS CONFERENCE	A 0 V V V V V V V V V V V V V V V V V V	HIG/22 MC B, AC 06201 S	

WINDOW SCHEDULE 4









Note: This drawing is an artistic interpretation of the general appearance of the design. It is not meant to be an exact rendition.	Frank Sa	antora	ed: 3/16/2022 : 3/16/2022
TCC BIA Koyukuk kitchen cabinets		All	Drawing #: 1