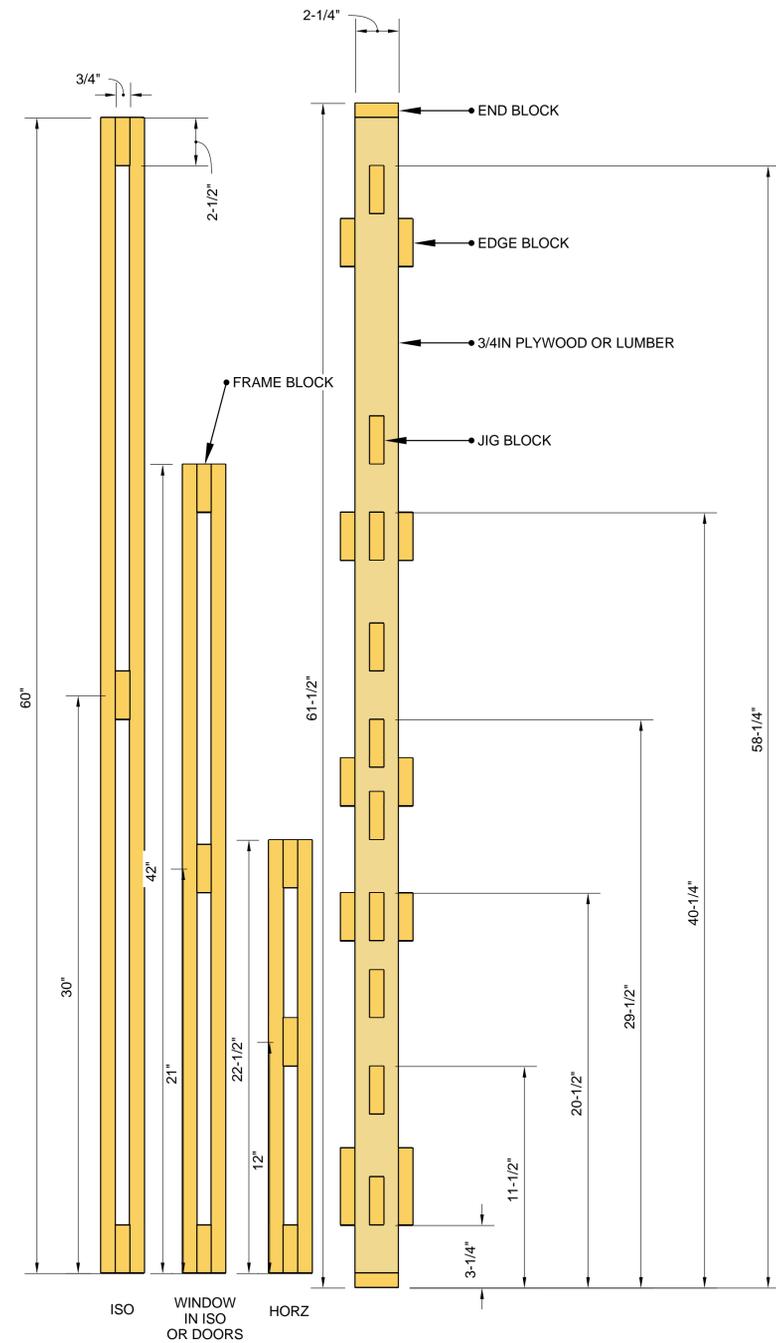


NOTES

- EACH FRAME "BLOCK" IS 2-1/2IN LONG, SO ADD ADDITIONAL JIG BLOCK ACCORDINGLY.
- EXTERIOR JIG BLOCKS ARE 1X2 ON-EDGE
- BACKING IS 3/4IN PLYWOOD OR LUMBER
- EDGE BLOCK ARE SPACED SO ACCESS TO FRAME BLOCKS IS UNIMPEDED (E.G. USING A BRAD NAILER, EASY TO ACCESS EDGE OF FRAME)



PROJECT

DESIGN

running brook design
www.runnel.com
info@runnel.com

ARCHITECT OF RECORD

ARCHITECT

STRUCTURAL ENGINEER

STRUC

MECHANICAL, ELECTRICAL & PLUMBING ENGINEER

MEP

CODE

CODE

ACOUSTICS

running brook design
www.runnel.com
info@runnel.com

ISSUED

DATE	FOR

VERSION

NO.	DATE	REVISION
08	09/10/2020	final draft
05	10/10/2020	released

SCALE

AS NOTED

DRAWING TITLE

TREATMENT FRAME JIGS

SEAL & SIGNATURE	DATE

PROJECT NO. ###
DRAWING BY gms
CHECKED BY
DWG NO.

Z-501.02