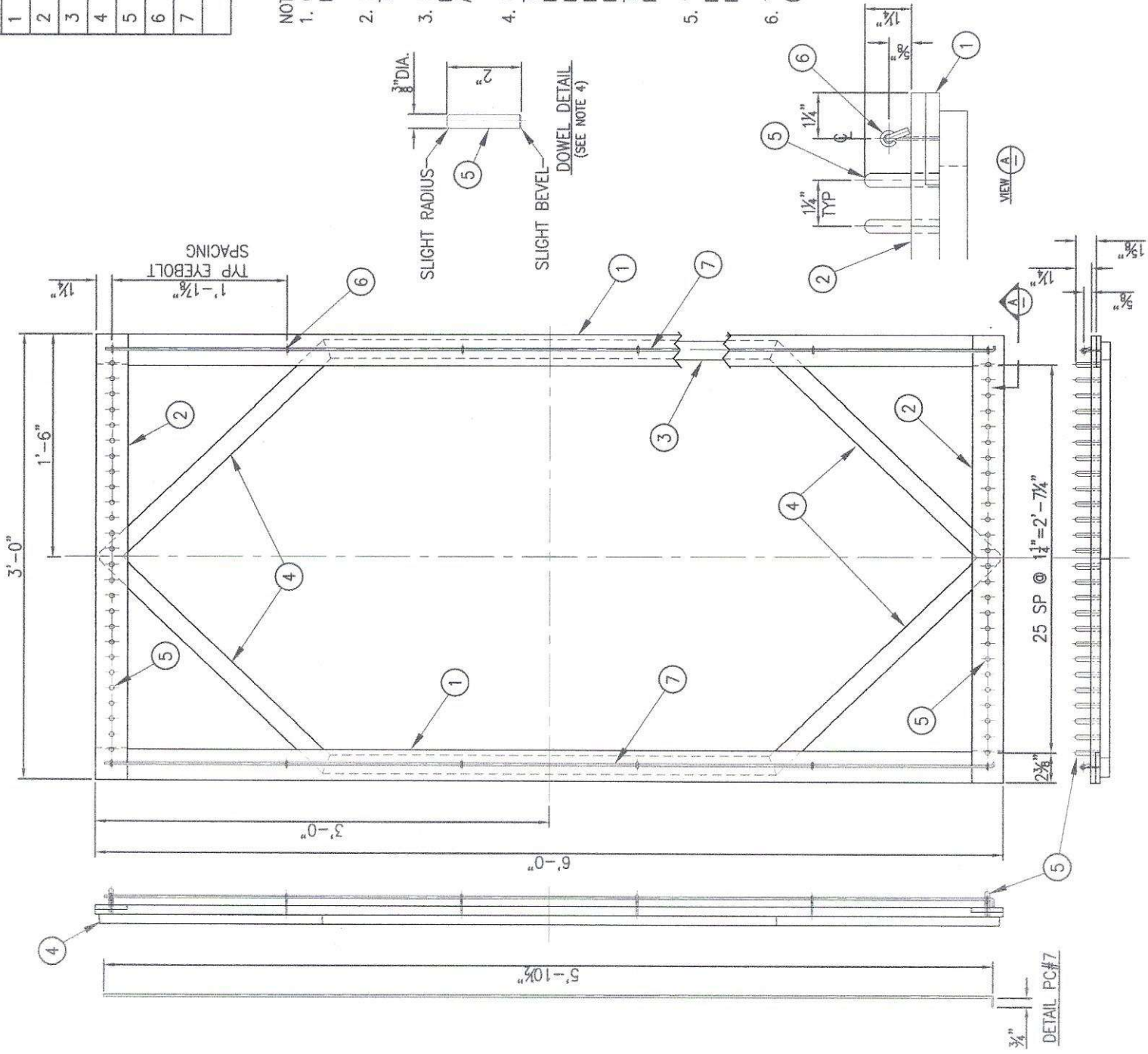


ITEM NO.	DESCRIPTION	Material	REQ'D
1	1" x 3" x 6'-0" LG. OAK ($\frac{3}{4}$ " x $2\frac{1}{2}$ " actual)	NOTE 1	2
2	1" x 3" x 3'-0" LG. OAK ($\frac{3}{4}$ " x $2\frac{1}{2}$ " actual)	NOTE 1	2
3	1" x 2" x 3'-0" LG. (ACTUAL $\frac{3}{4}$ " x $1\frac{1}{2}$ ")	PINE	2
4	1" x 2" x 2'-0" LG. (ACTUAL $\frac{3}{4}$ " x $1\frac{1}{2}$ ")	PINE	4
5	$\frac{3}{8}$ " DIA x 2" LG. WOOD DOWEL	OAK	52
6	EYEBOLT, #8-32x $1\frac{1}{2}$ " (zinc plated)	STL	12
7	$\frac{3}{16}$ " DIA COLD ROLLED STEEL ROD x 71" LG.	STL	2

(* CLEAR PINE)

- NOTES:
- OAK IS USED FOR THE FRAME AND DOWELS BECAUSE IT IS HARDER AND MORE DURABLE THAN PINE.
 - I USE A GLUED LAP JOINT AT THE CORNERS TO CONSTRUCT THE FRAME. USE WHATEVER METHOD YOU SEE FIT.
 - I HAVE FOUND IT EASIER TO DRILL THE HOLES, USING A DRILL PRESS, IN THE END AND SIDE FRAME PIECES BEFORE ASSEMBLING AND GLUING THE FRAME.
 - USE A $\frac{3}{8}$ " DIA DRILL BIT TO DRILL HOLES FOR THE DOWELS. THAT WILL REQUIRE YOU TO PRESS (NOT GLUE) THE DOWEL INTO THE HOLES WITH A PLASTIC OR HARD RUBBER HEAD Mallet. THEN, IN THE UNLIKELY EVENT THAT A DOWEL BREAKS OFF, IT CAN BE MORE EASILY REPLACED. ROUND OFF ONE END OF EACH DOWEL AS SHOWN. BEVEL THE OPPOSITE END SLIGHTLY TO FACILITATE PRESSING DOWEL INTO HOLES.
 - YOU WILL NEED TO MITER THE ENDS OF PIECE'S 3 & 4 TO FIT TOGETHER AS SHOWN ON THE DRAWING. I ATTACH THOSE PIECES WITH A BRAD NAILER OR WOOD SCREWS.
 - TO SEAL THE WOOD, I USE ONE COAT OF CLEAR LACQUER. ("DEFT" OF EQUIVALENT)



REVISED 01/31/19

PLASTIC BAG SLEEPING MAT WEAVING LOOM