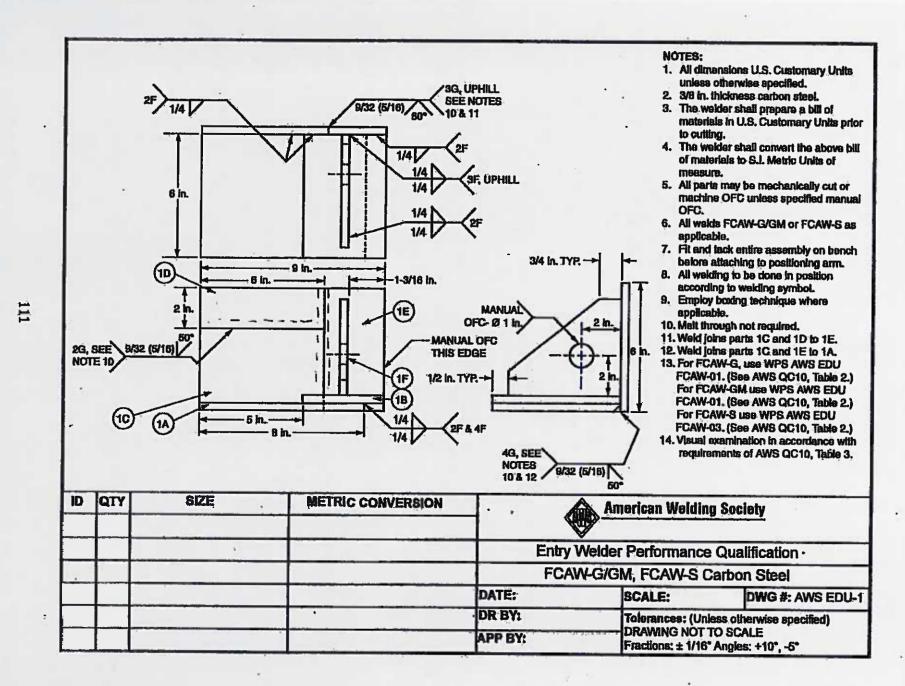
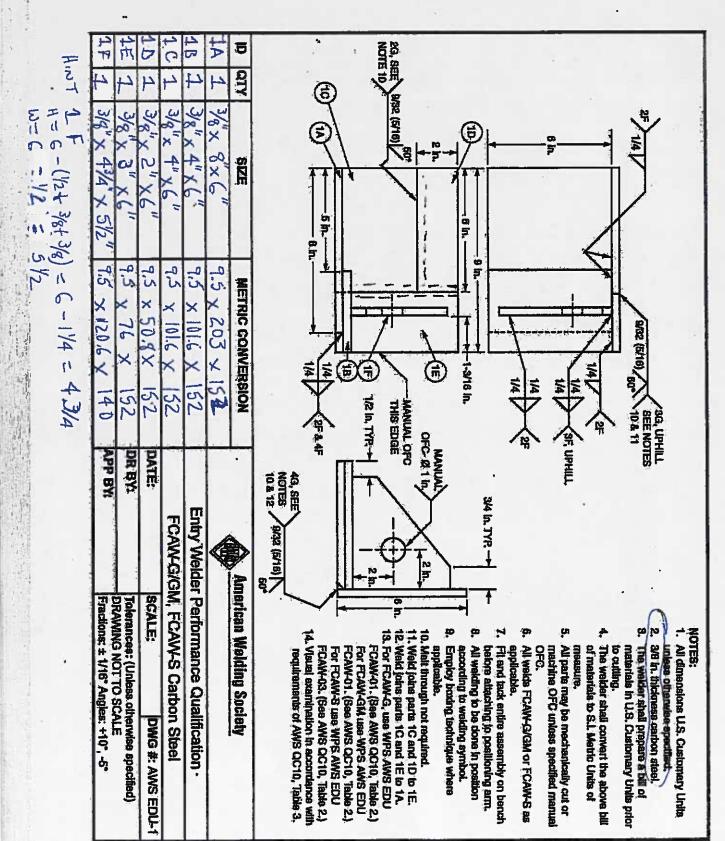
## PRACTICE



AWS EG2.0:2008

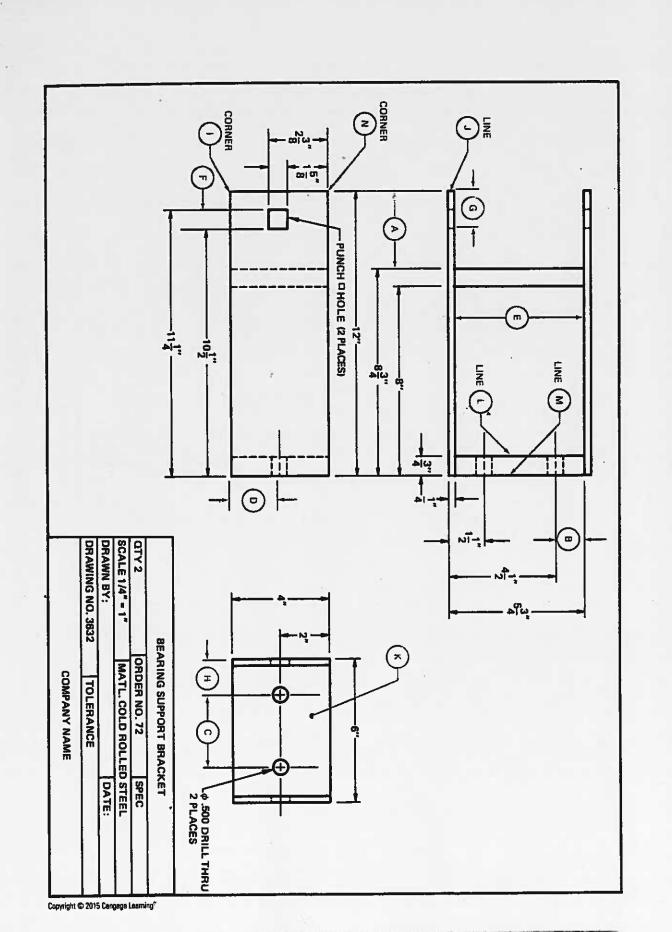
Contractor.



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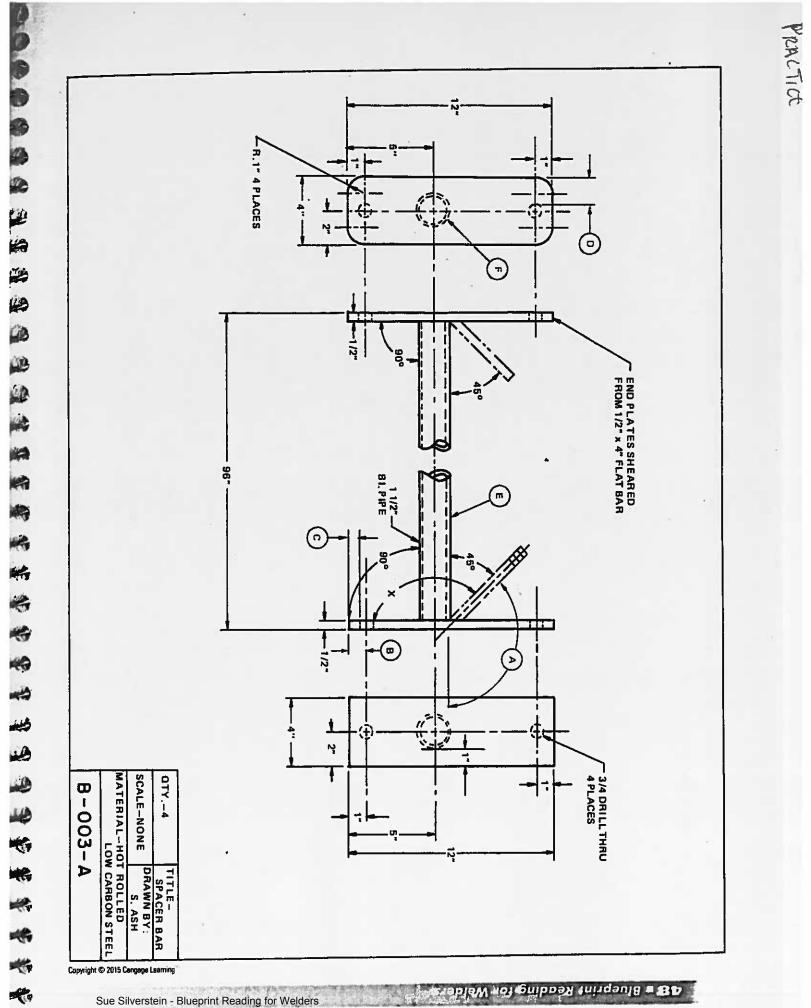
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PRACTICE



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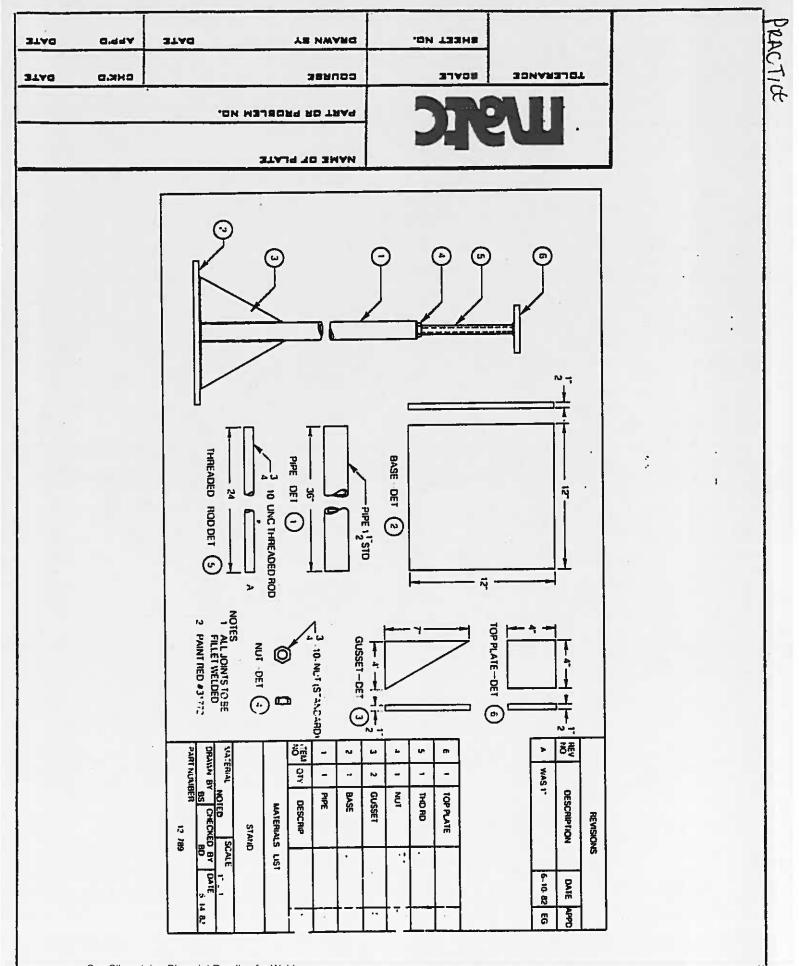
PRACTICE

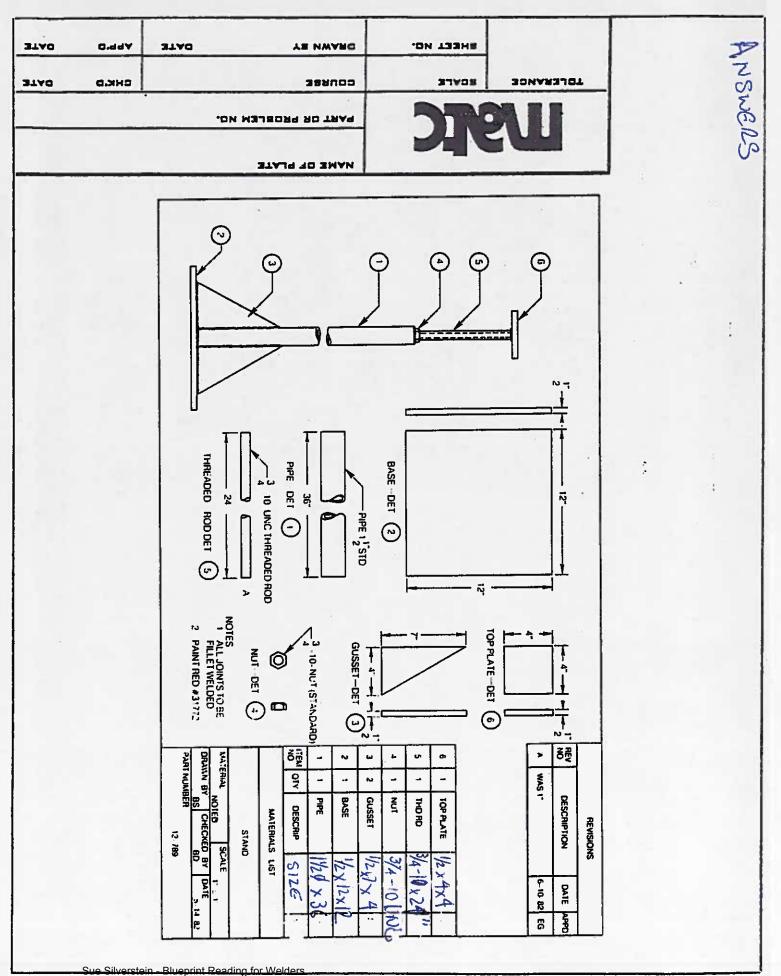
	Bear	Bearing Support Bracket	
	Ma	Material List (QTY 2)	
	Size	ΔΙΛ	material
A			
B			
C			
		Spacer Bar	
	M	Material list (QTY 4)	
	Size	QTY	Material
A			
B			
C			

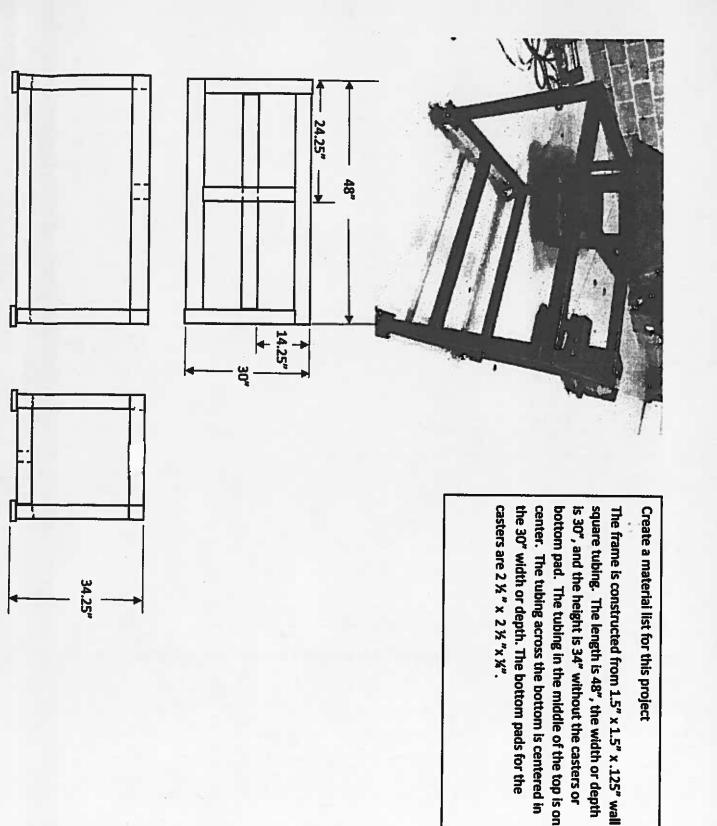
C	B	A				-	C	В	A			
1/2 \$ × 95	1/2 × 12× 4 50	1/2 x 12 x 4	Size	Mate	S		3/4 × 5/12 × 4 40% Holds	34 × 51/2 × 4 Hole	4x 12x 4	Size	Mater	Bearing
4	sq 4	RADIUS 4	QTY	Material list (QTY 4)	Spacer Bar		hours 2	Holes Z	4	QTY	Material List (QTY 2)	Bearing Support Bracket
ST L'DE	N N	HRS LOW CARBON	Material				CRS	CRS	CRS	material		

TEXT Pr. 36 \$ 48

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Material list for table

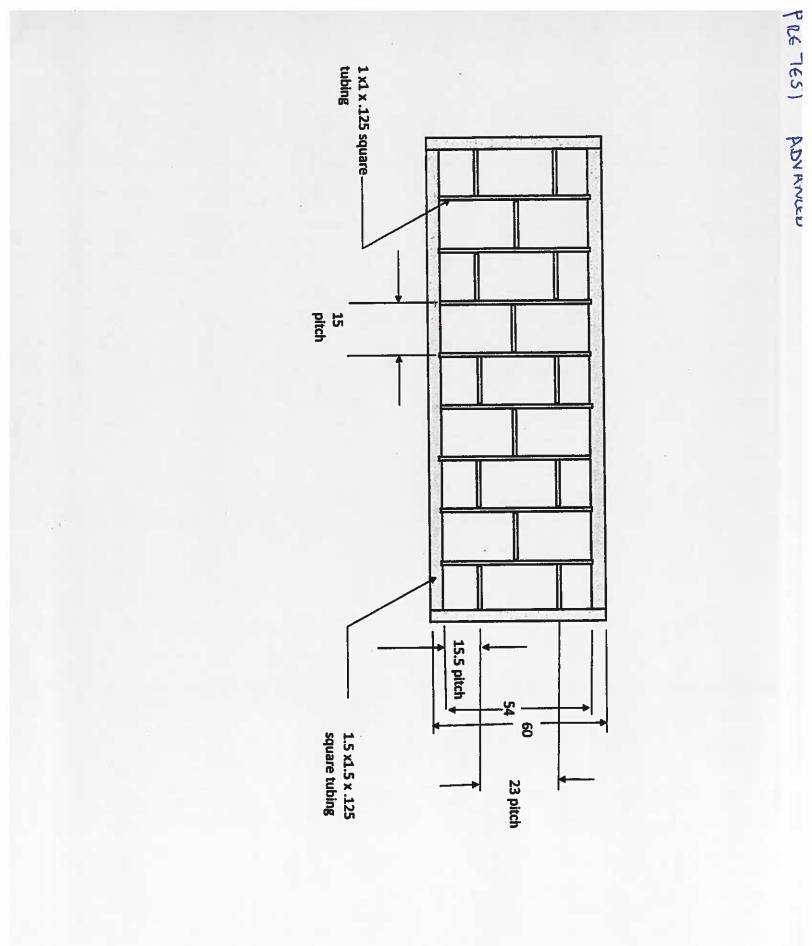
Name:

	Part	Size	Quantity	material
	A			ווומנכוומו
	σ			
	C			
	D			+
TOT	ш			+
HG	П			
H	G			
	H			

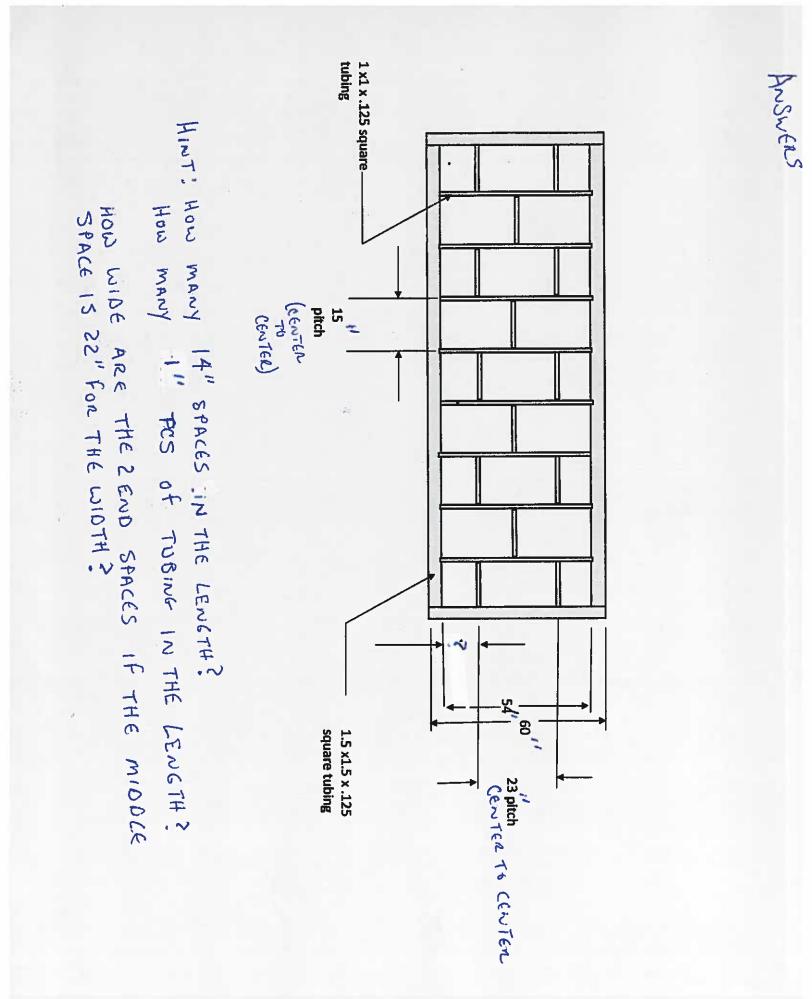
Material list for table

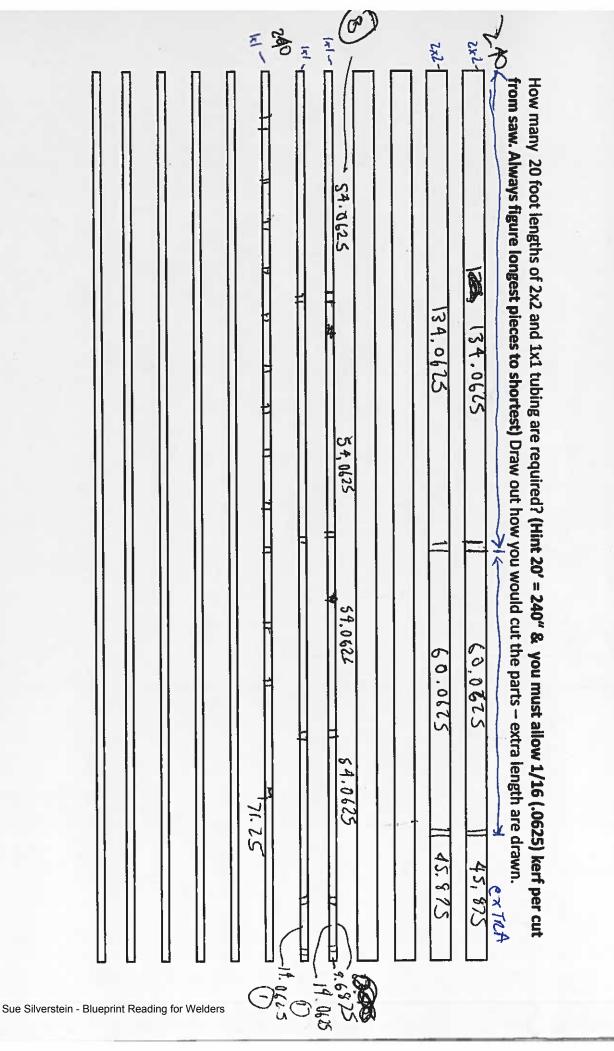
Name: ANSWERS

Part	Size	Quantity	material
A	A6.5"	4	1,5x1.5x.12550T
В	38.5"	2	4
C	38.5"	A	4
D	45"	2	11
ш	", ",	S	10
F	21/LX 21/2 X1/4	4	YA STEEL
G			
H			

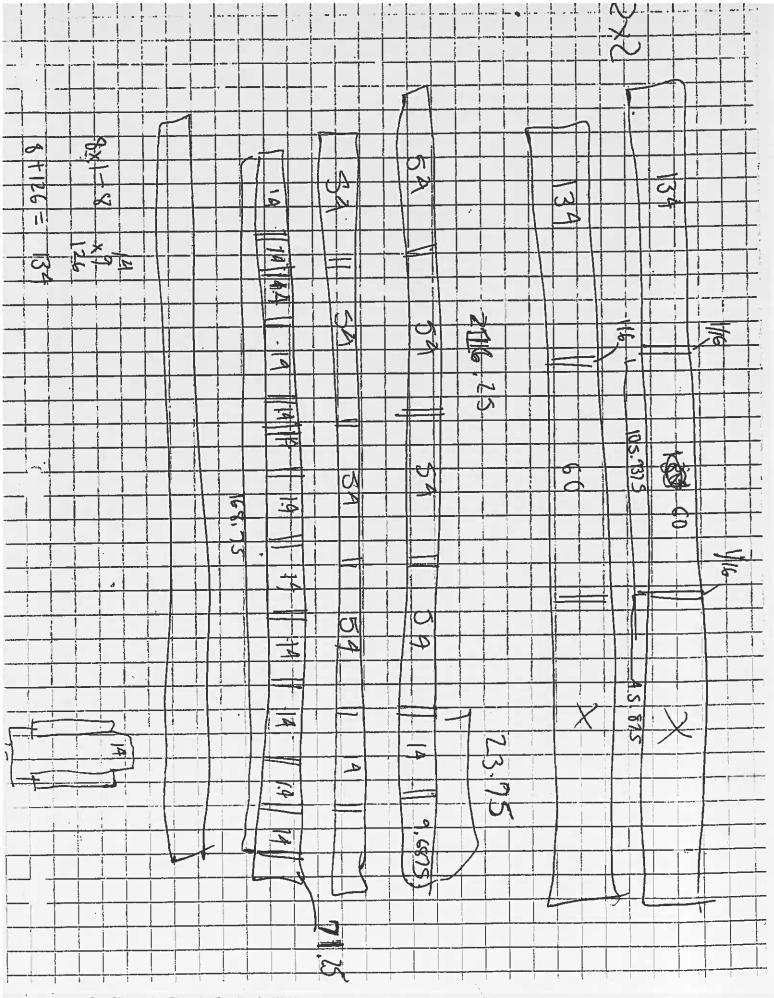


		How many 20 foot lengths of 2x2 and 1x1 tubing are required? (Hint 20' = 240" & you must allow 1/16 (.0625) kerf per cut from saw. Always figure longest pieces to shortest) Draw out how you would cut the parts – extra length are drawn.
		; are required? (Hint 20' = 240" & you mu st) Draw out how you would cut the parts
		st allow 1/16 (.0625) kerf per cut s – extra length are drawn.

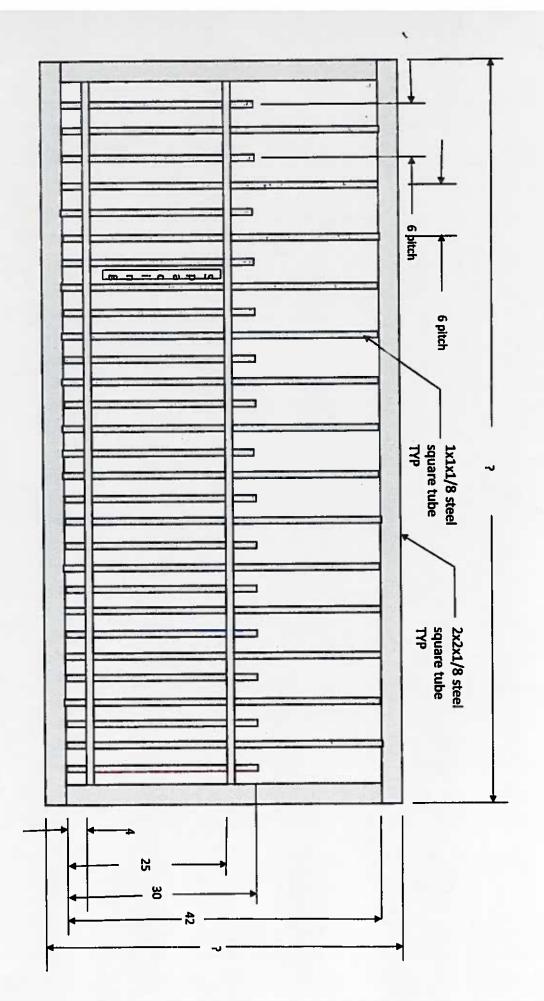




ANSWERS



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POST TEST HIMANUM

Create a material list for the gate.	the gate.		
Part	Material	length	OFT
Horizontal Frame	8/ X2X2	٩3	2
Vertical Frame	2×2× 1/8	42	2
Long vertical posts	1×1×18	42	4
Short vertical posts	31 × 1× 18	30	15
Horizontal braces  x   x 1/8 89	8/1 × 1 × 1	89	2

ANSWER

