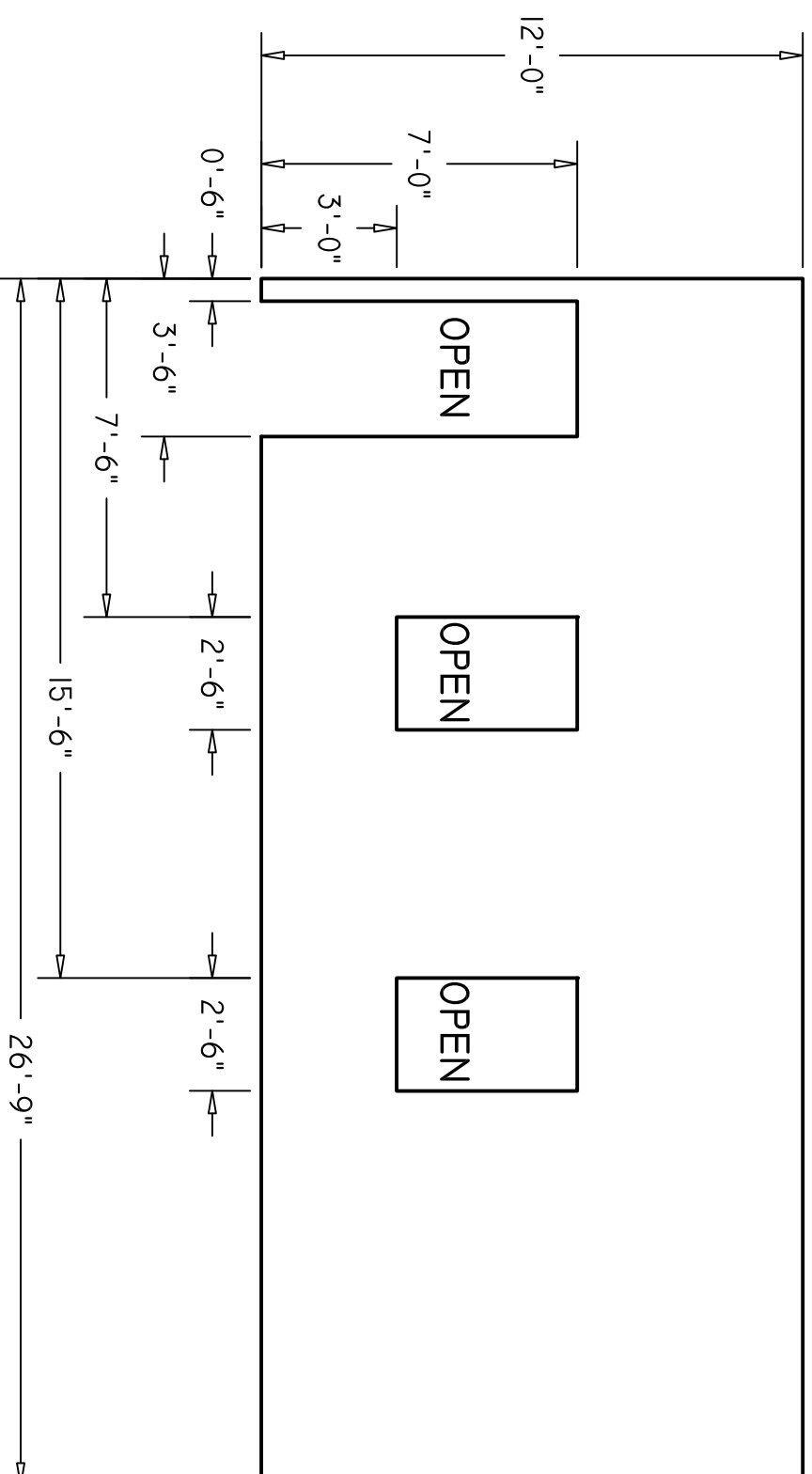


- TURN IN ON 2018-10-10
- THIS PAGE, WITH ANY NOTES YOU'VE MADE
- A SKETCH OF HOW TO BREAK THIS WALL UNIT INTO FLATS
- A CONSTRUCTION DRAWING FOR EACH FLAT
- A CUT LIST FOR EACH FLAT
- A TYPED LUMBER ORDER FOR THIS WALL UNIT
- A TYPED PAGE EXPLAINING WHY YOU CHOSE TO BUILD YOUR FLATS THE WAY YOU DID
- LIST ALL REFERENCES (AT LEAST 2) YOU USED WHEN DOING THIS ASSIGNMENT:  
 AUTHOR, TITLE AND PAGE NUMBER FOR BOOKS; COURSE NUMBER AND DATE FOR CLASS NOTES; URL AND PAGE TITLE FOR WEBSITES
- SKETCHES AND CONSTRUCTION DRAWINGS DO NOT NEED TO BE CAD DRAFTED, BUT THEY NEED TO BE LEGIBLE AND NEAT, WITH CLEAR NOTES AND DIMENSIONS
- SPELLING AND GRAMMAR COUNT. USE SPELL CHECK. ASK SOMEONE TO PROOFREAD. I WILL HELP YOU WITH DRAFTS.
- TURN IN ALL WORK EITHER ON 8 1/2" X 11" PAPER OR 11"X17" PAPER FOLDED TO BE 8 1/2" X 11"
- PUT YOUR NAME ON EVERY PAGE YOU TURN IN



1 WALL LAYOUT - FRONT VIEW  
 1/4" = 1'-0"

NYC COLLEGE OF TECHNOLOGY	
ENT 2210 - ADVANCED SCENERY	
HW: FLAT ESTIMATE	PLATE No.
FRONT ELEVATION	
SCALE: AS NOTED	<b>FE</b>
DATE: REV: 2018-09-26	OF: 1
DRAFTER: J. MCCULLOUGH	