Inflatable Structures: Due Friday, Nov. 8th. Last day to work in class Tuesday, Nov. 5th Surface area calculations due Friday, Nov. 8th Surface Area Calculations: Use your A+CAD layout drawing Use your partner's A+CAD kyout Use our example INDIVIDUAL ASSIGNMENT.
you can shore a drawing,
but do your own work

You will calculate the total area of plastic you used for your inflatable structure

30000 cm<sup>2</sup>
300 cm
most of you used
10-20,000 cm<sup>2</sup>

3m<sup>2</sup> Most flyon used 1. Calculate the area of each layout accometric signer on your atcas layout 2. Add these together to said the total surface area Be well with withemetic Look out for complicated shipes and missing measurements Subtract reads that you cut not of shipes

