dFAB 3Dprinting submission form

1_andrew id _____ 2_date submitted _____

3_email _____

4_stl file name _____ – _____ – _____ – _____

yyyymmdd | andrew id | printer | units

file name must be this format. example: *20141125_andyc_projet360_mm*

5_printer ☐ Dimension [abs] ☐ Projet360[powder] ☐ Objet30[resin]

6_units ☐ inches ☐ millimeters X(width) _____ Y(depth) _____ Z(height) _____

7_max price [$$] approved: _____

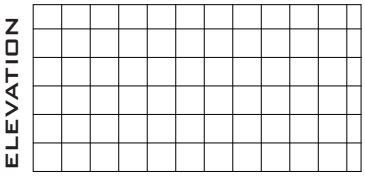
8_At user's risk? ☐ by checking this box you accept the risk of a broken model.

Any models with thicknesses below those listed for the printer are printed "at the user's risk." dFAB will not reprint or refund the cost of broken models that don't meet the minimum wall and column thicknesses listed in the 3d printing policies.

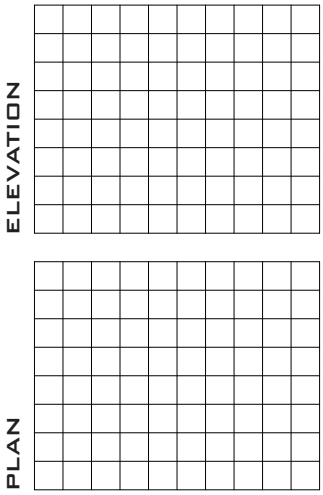
9_I have read the above and understand its terms. _____ student's signature

10_place the stl file in a folder named with your andrew ID in the 3d Printing temp.

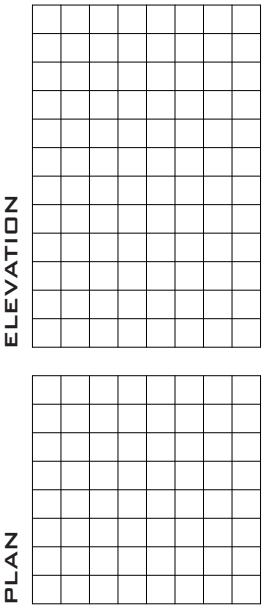
11_draw the approximate size of your model in the appropriate boxes below. grid units are 1 inch by 1 inch.



Objet30 [resin]
11.5" x 7.5" x 5.8"
.030 inch minimum wall thickness
finish ☐ matte ☐ glossy



Projet360 [powder]
10" x 8" x 8"
.125 inch minimum wall thickness



Dimension [abs]
8" x 8" x 12"
.040 inch minimum wall thickness

AREA BELOW FOR DFAB USE ONLY

	stl approved	job sent	job removed	job picked up	job billed
date/time					
staff name					

estimate		actual	
model	support	model	support