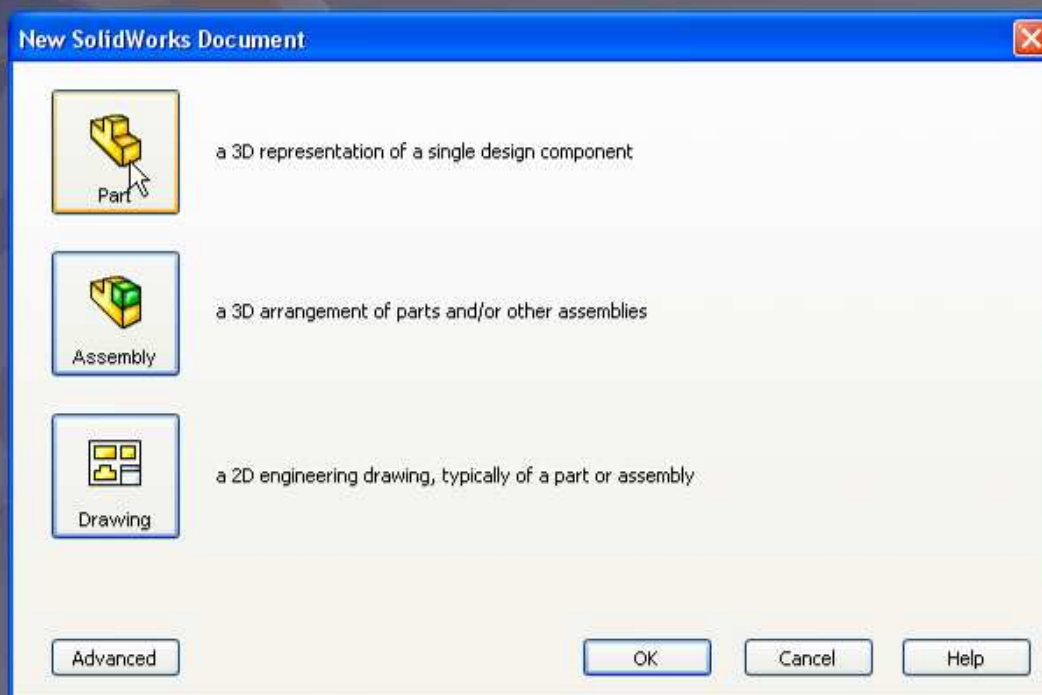
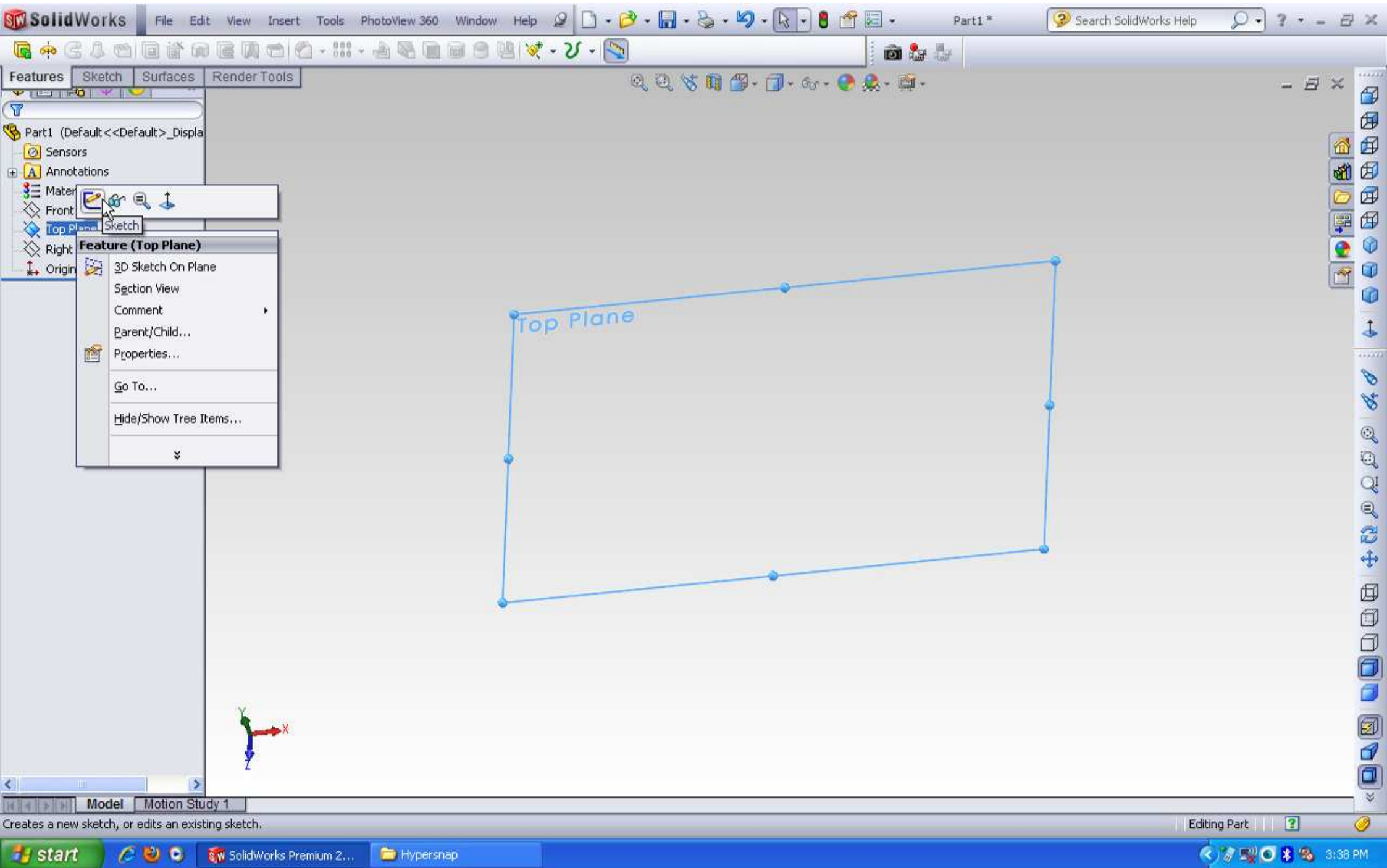
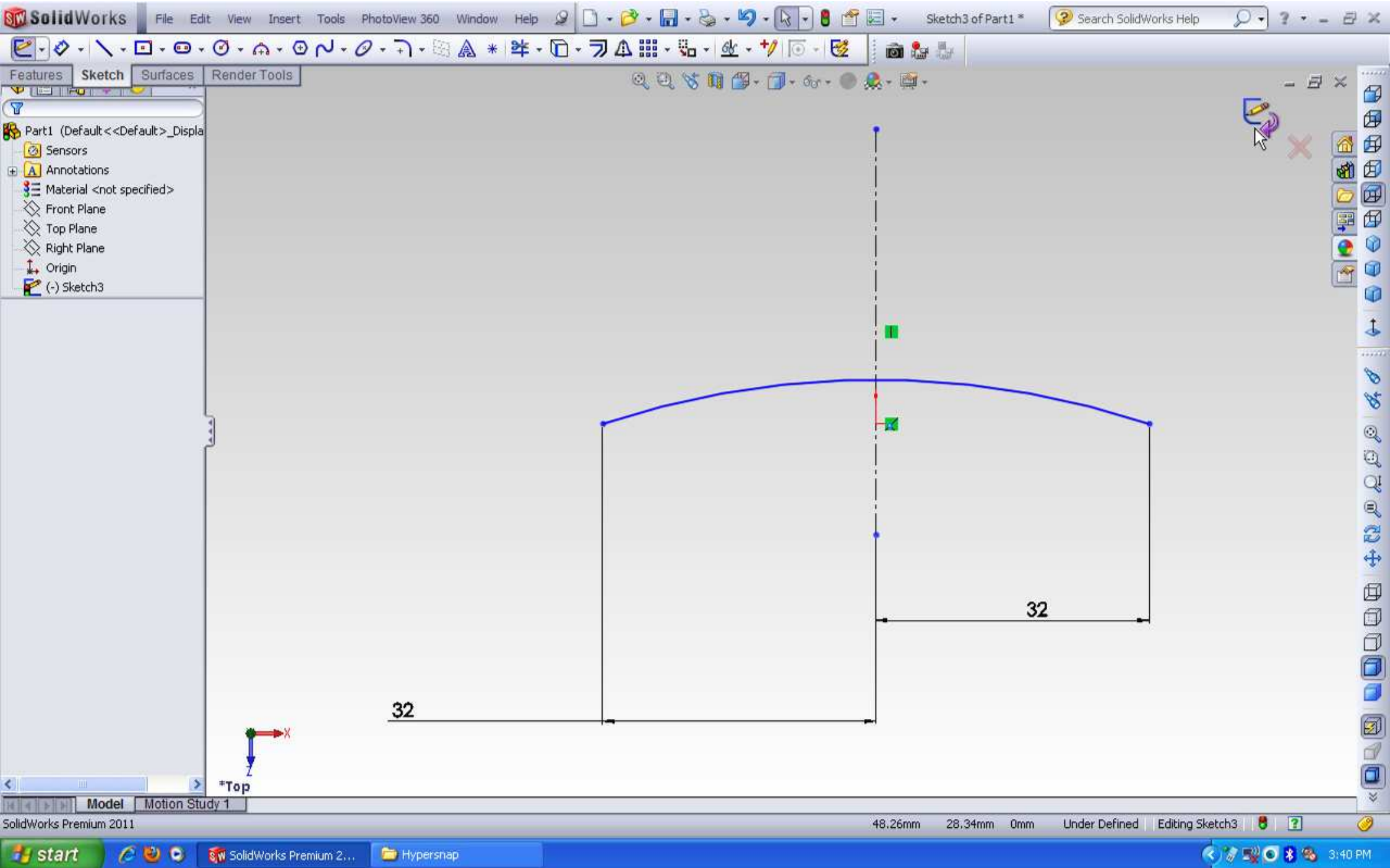
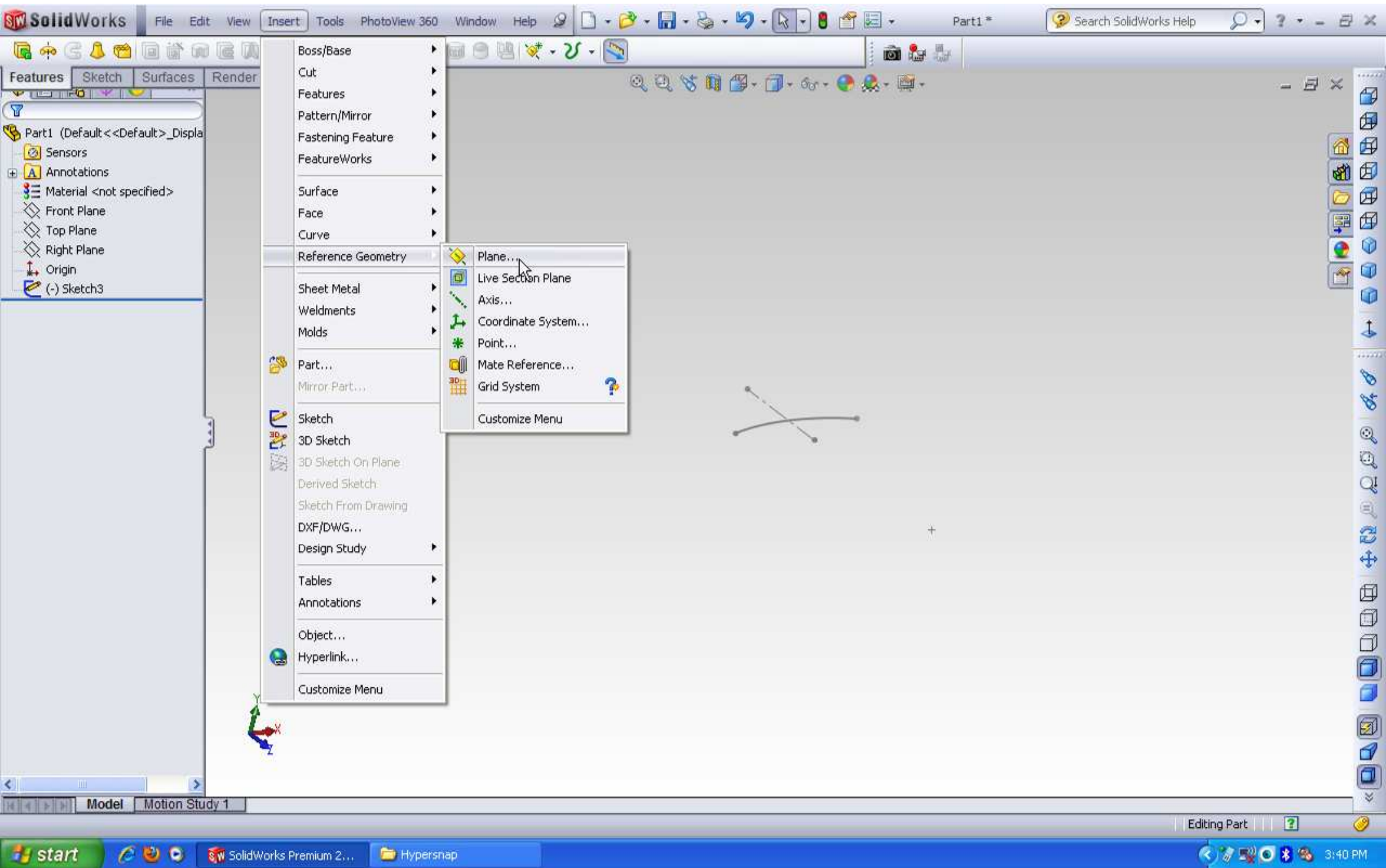




Select the document type and the tutorial option if you are currently following the tutorial.







Features Sketch Surfaces Render Tools

Plane ?

OK Cancel

Fully defined

First Reference

Top Plane

Parallel

Perpendicular

Coincident

90.00deg

100.00mm

Flip

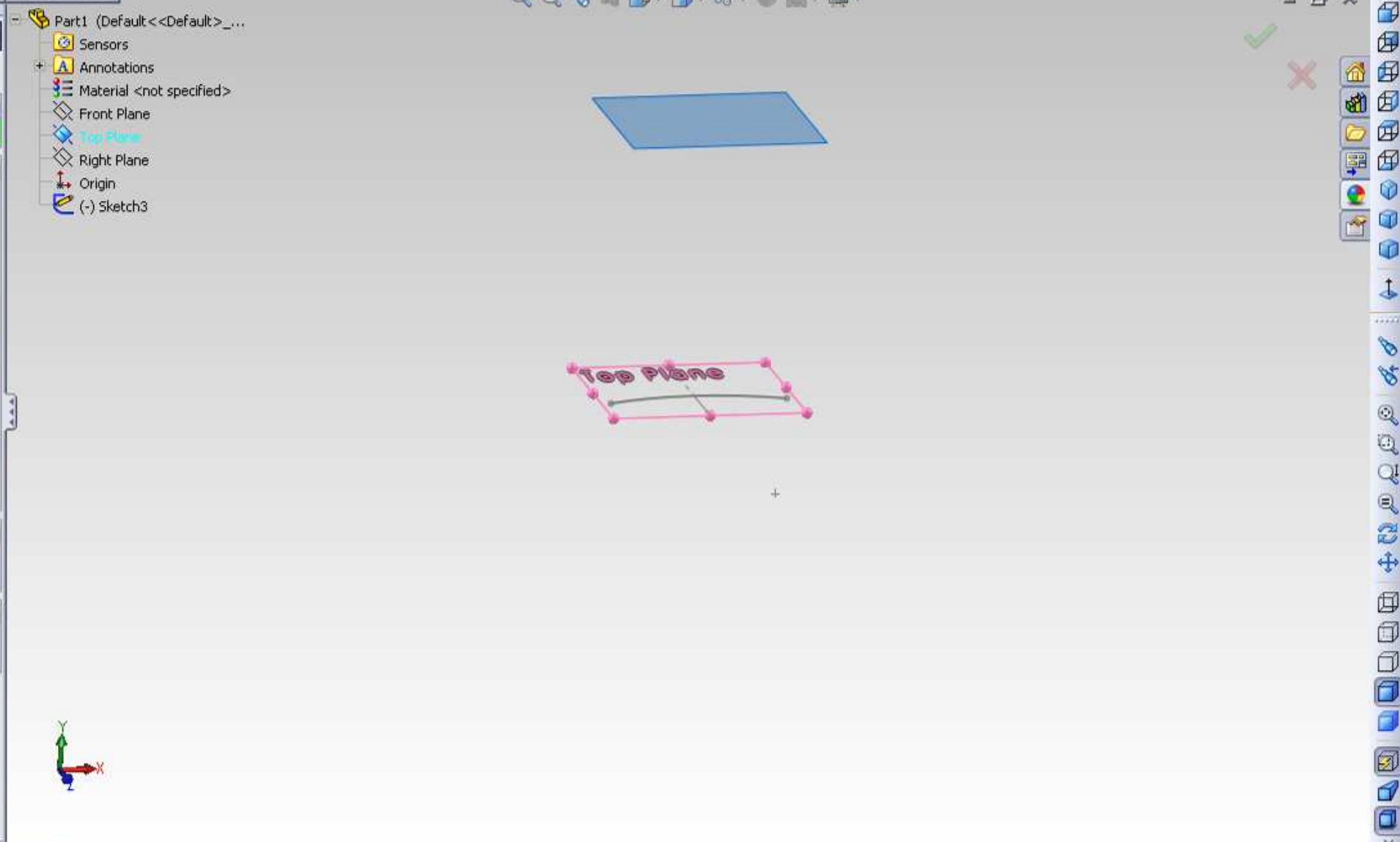
1

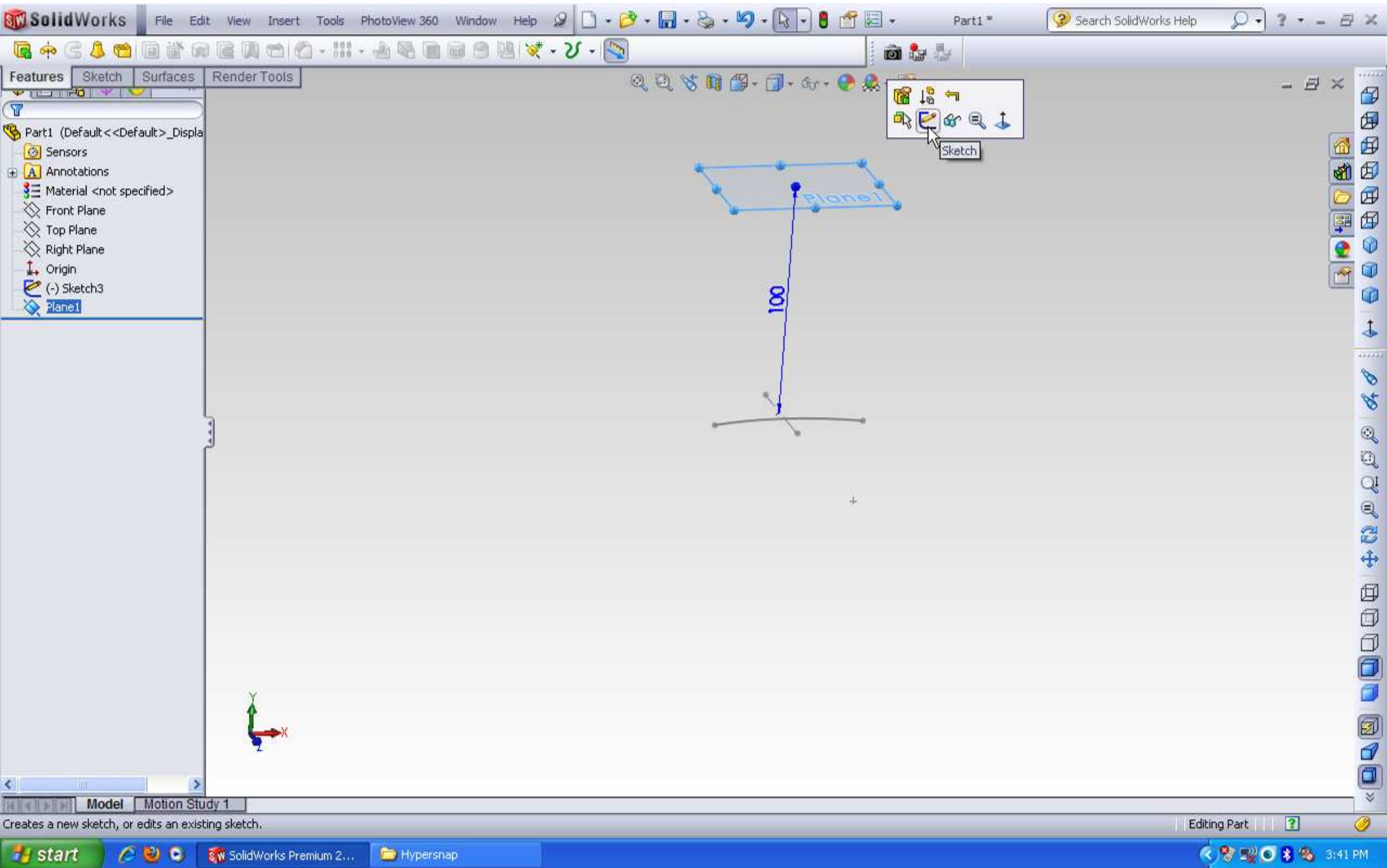
Mid Plane

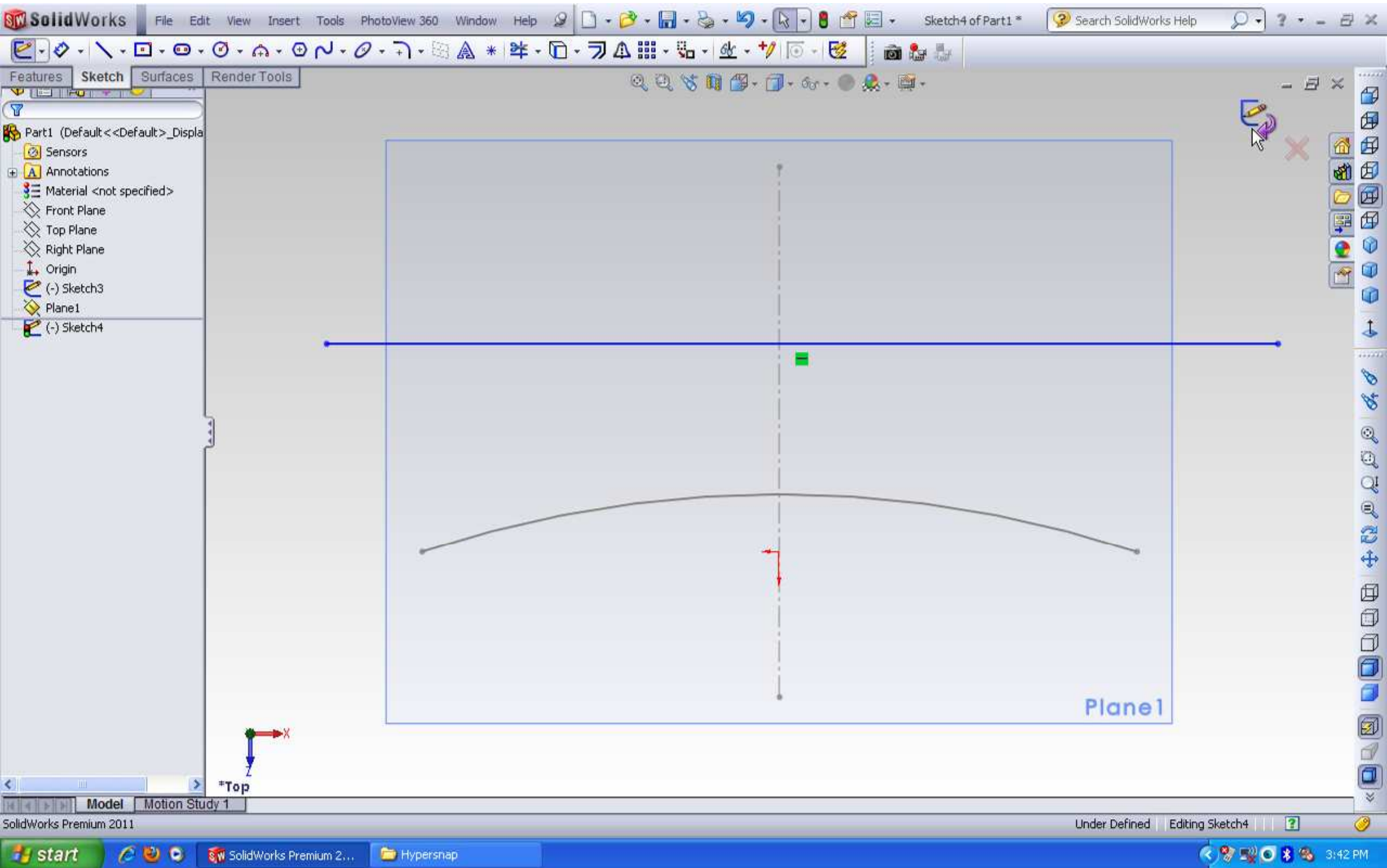
Second Reference

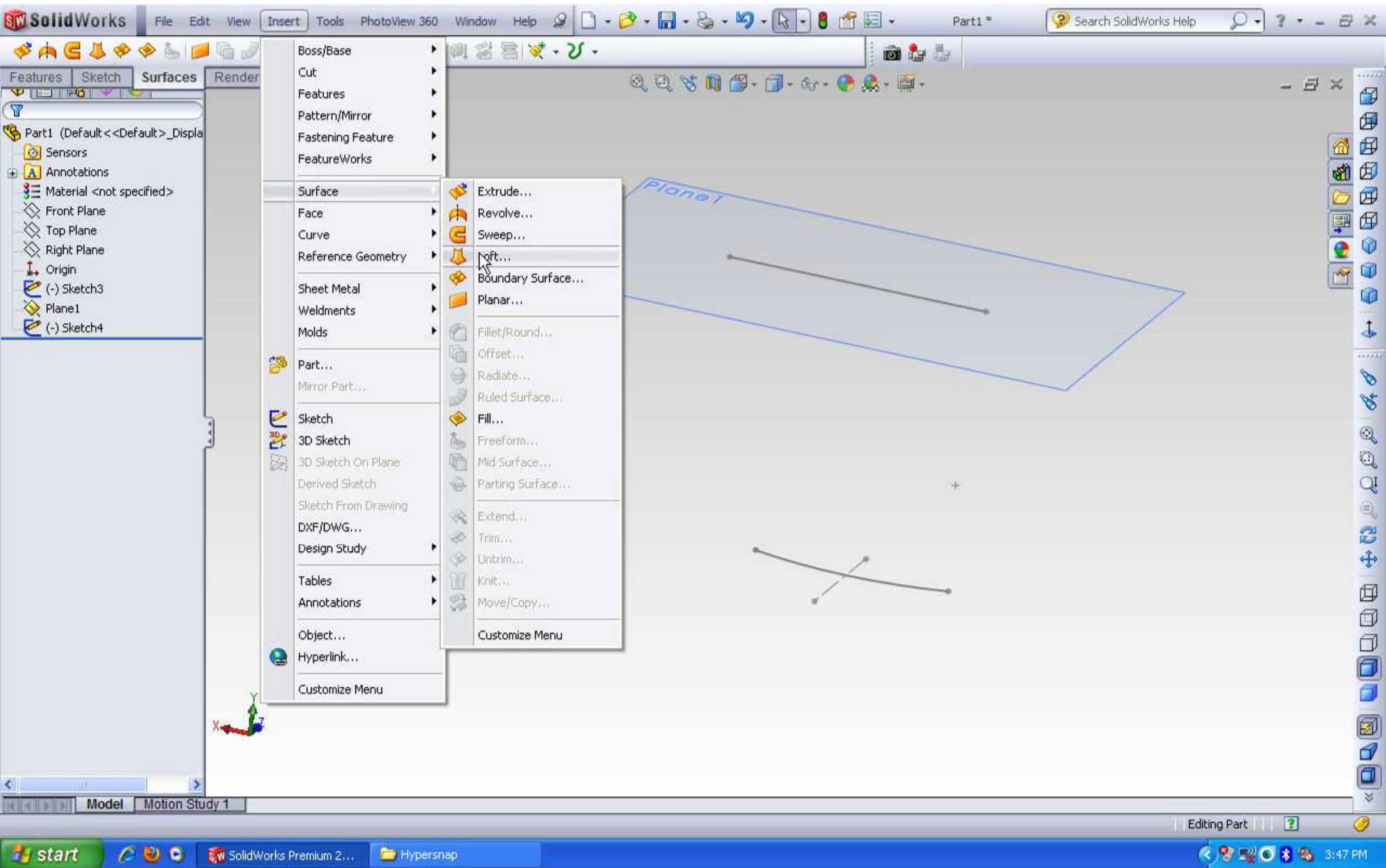
Third Reference

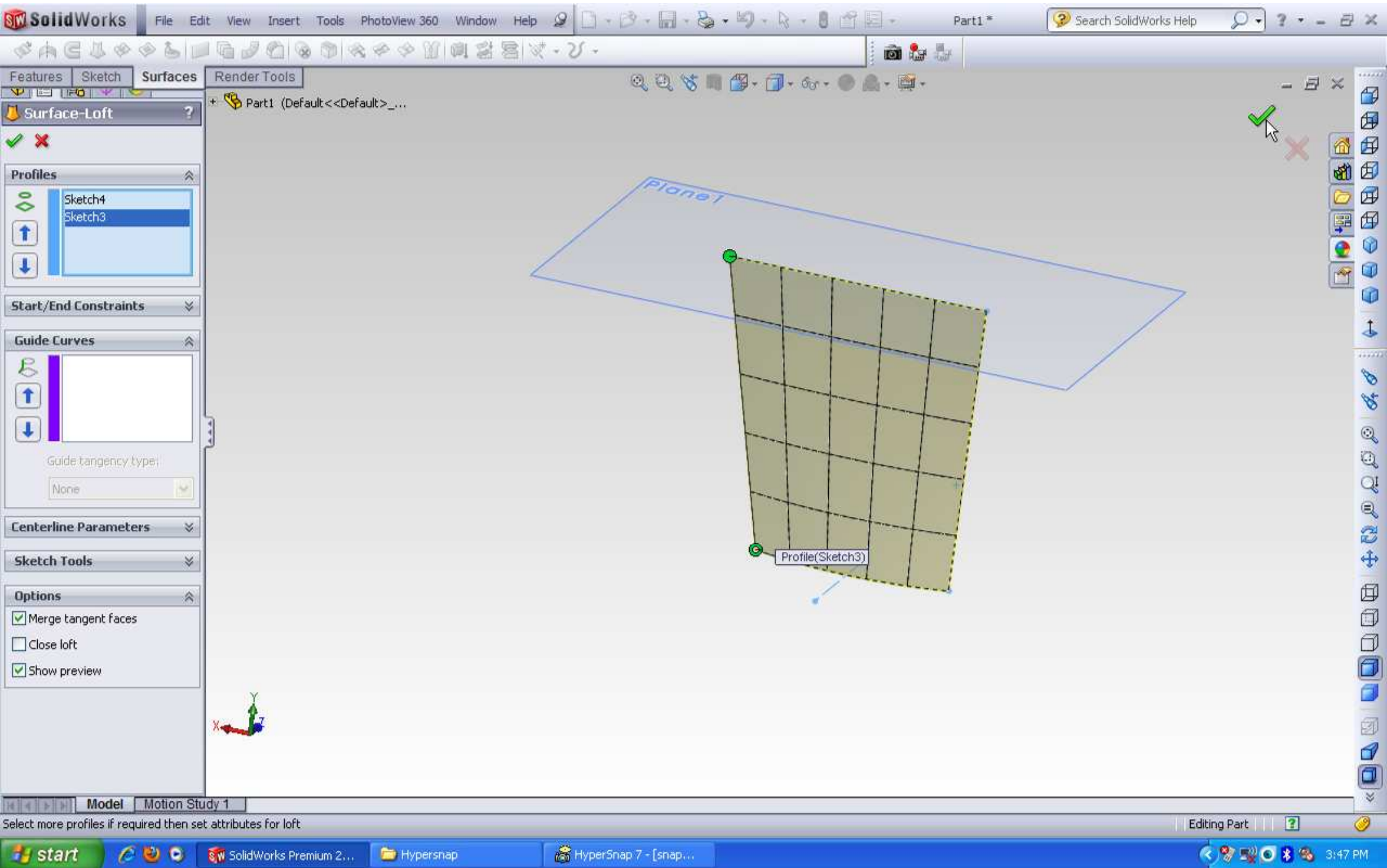
- Part1 (Default <<Default>_...
- Sensors
- Annotations
- Material <not specified>
- Front Plane
- Top Plane
- Right Plane
- Origin
- (-) Sketch3

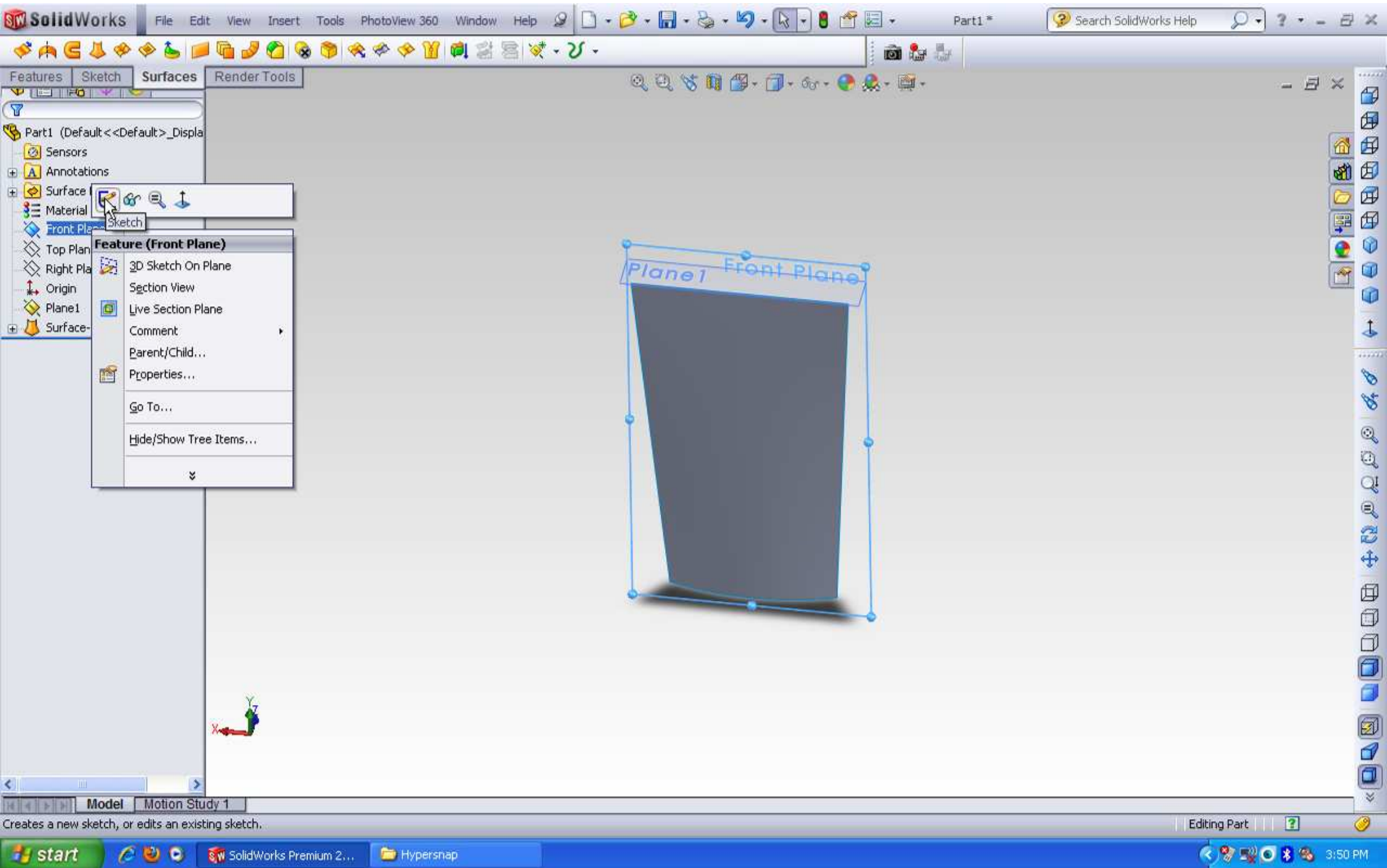


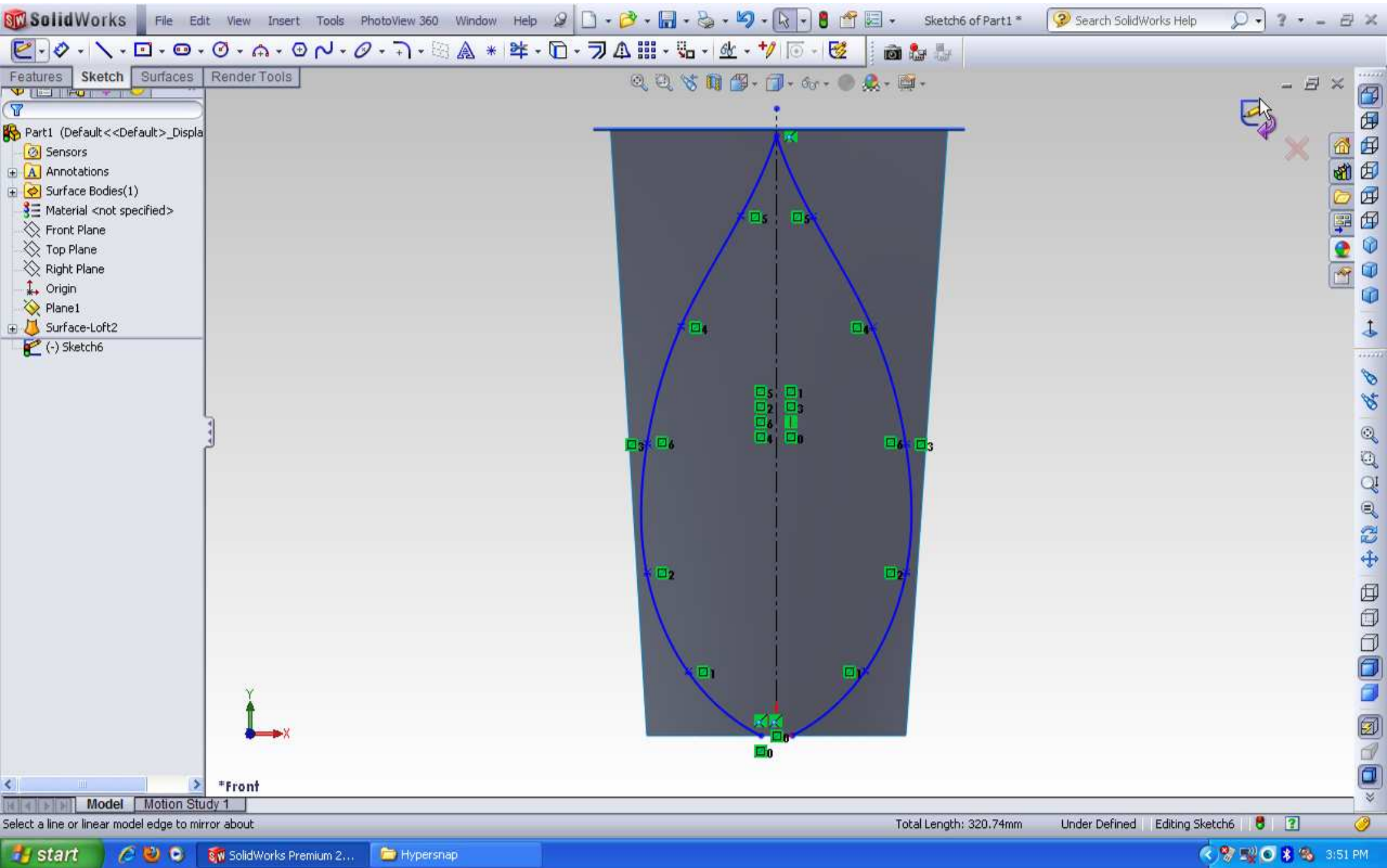


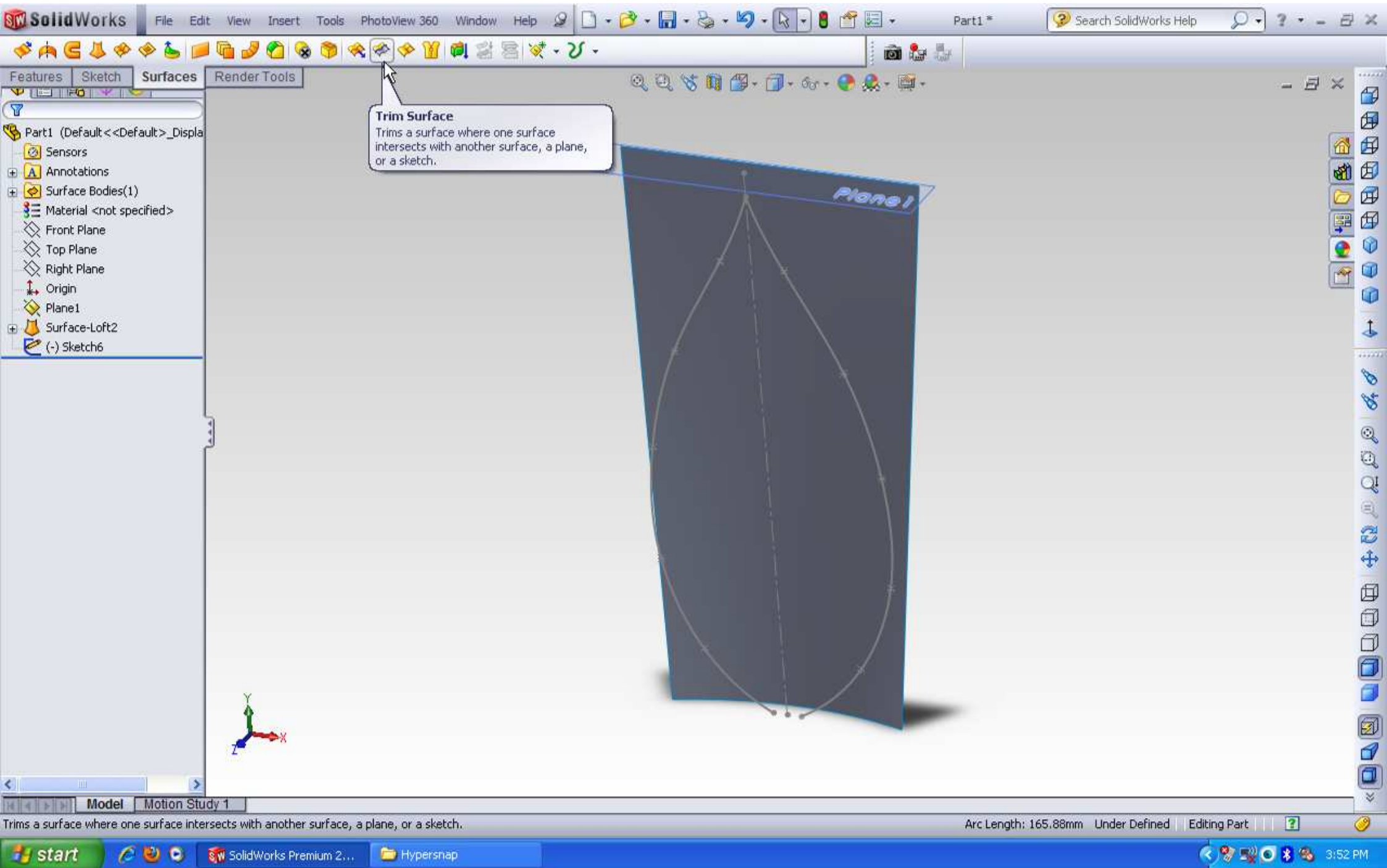












Trim Surface

Trims a surface where one surface intersects with another surface, a plane, or a sketch.

Trims a surface where one surface intersects with another surface, a plane, or a sketch.

Arc Length: 165.88mm Under Defined | Editing Part |

Features Sketch Surfaces Render Tools

Trim Surface

OK Type

☒ Standard
☐ Mutual

Selections

Trim tool:

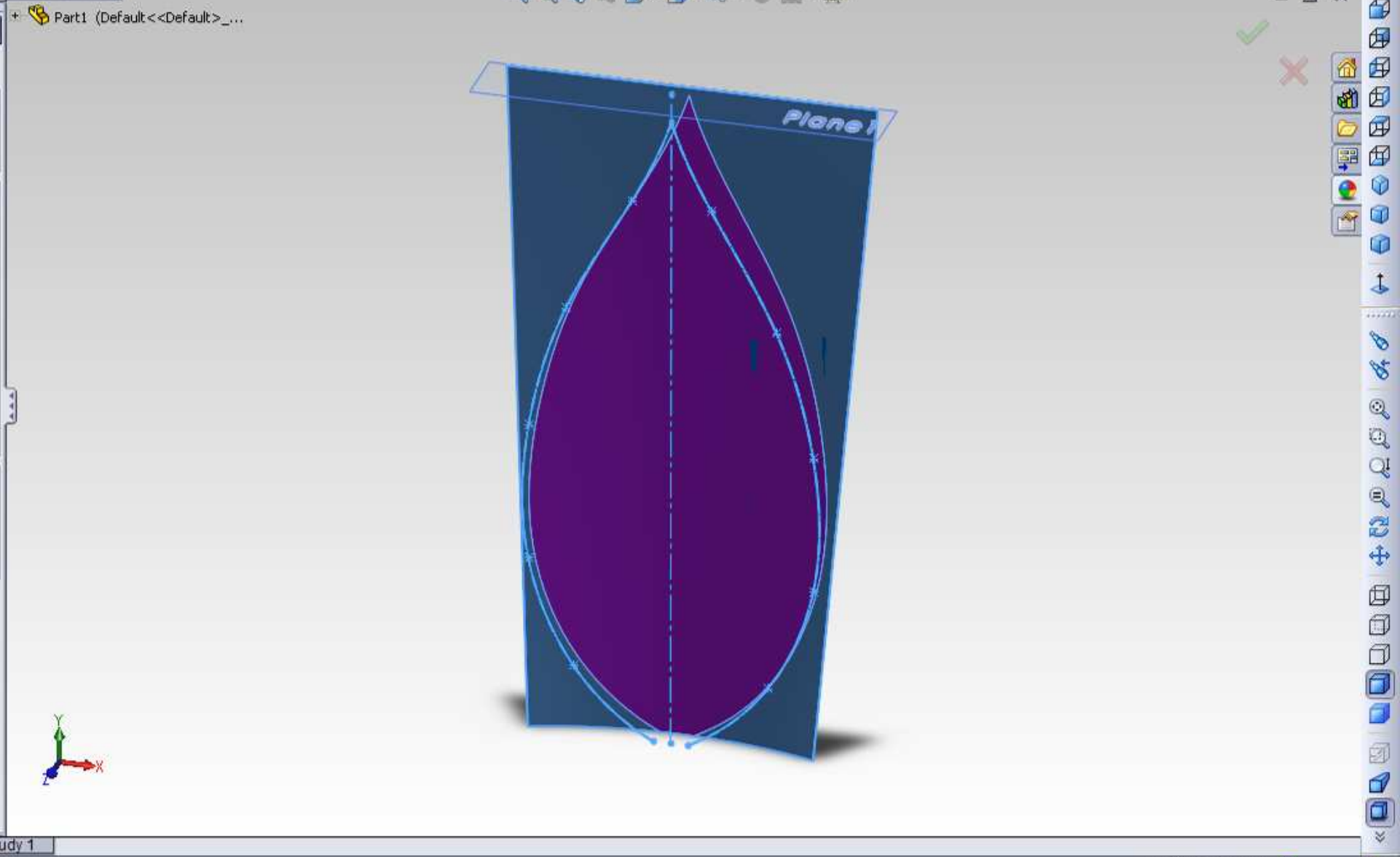
Sketch6

☒ Keep selections
☐ Remove selections

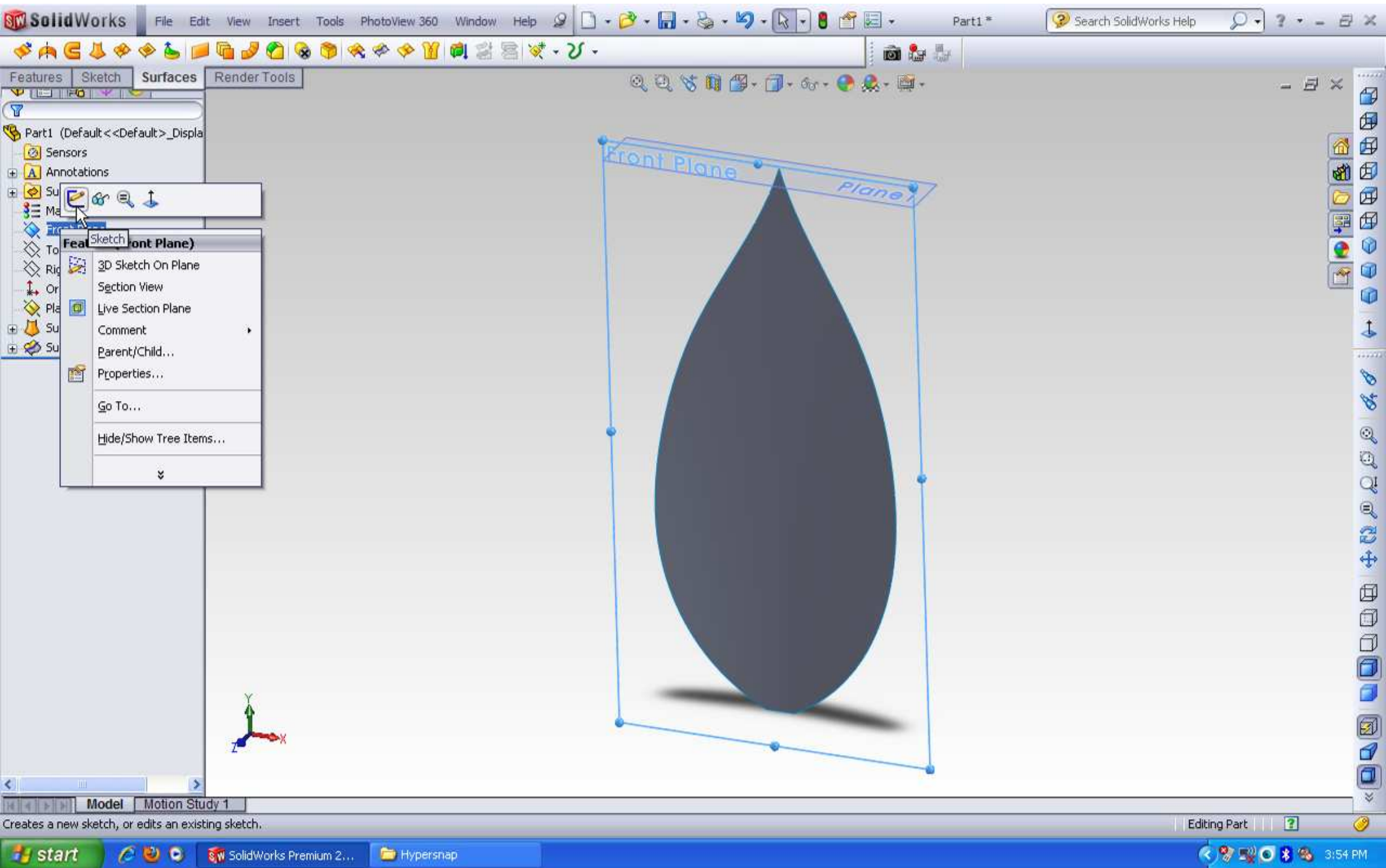
Surface-Loft2-Trim0

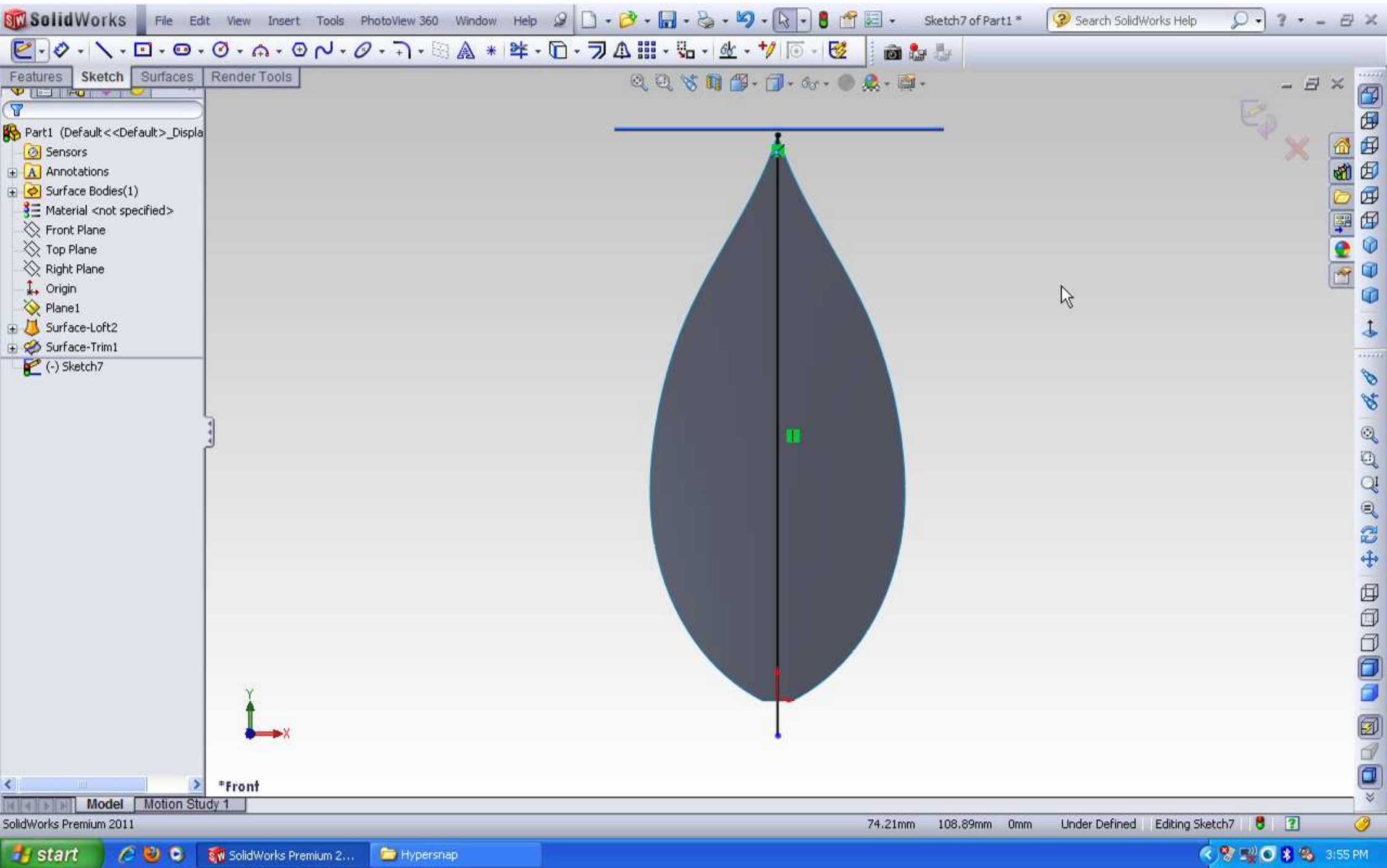
Surface Split Options

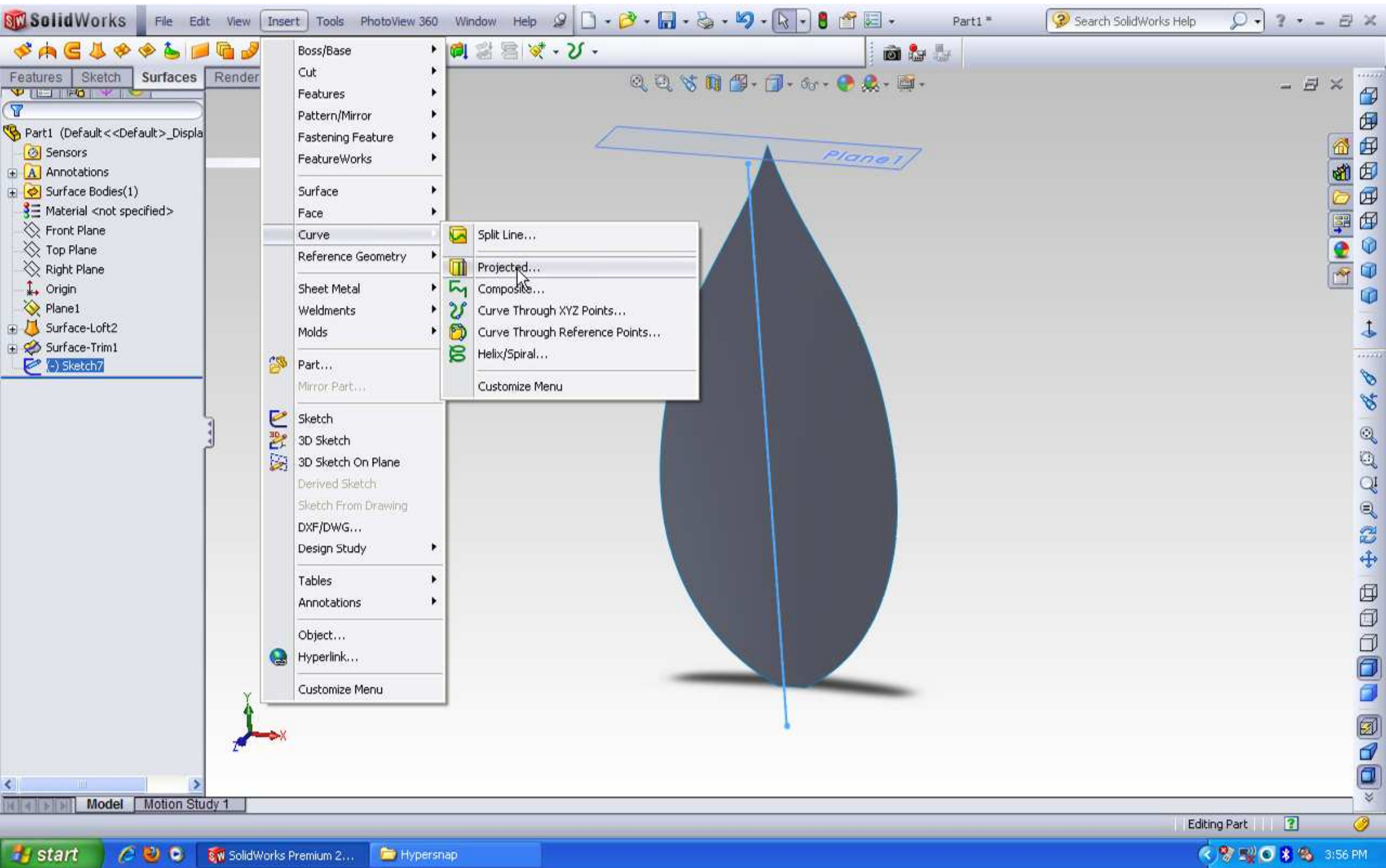
☐ Split all
☒ Natural
☐ Linear

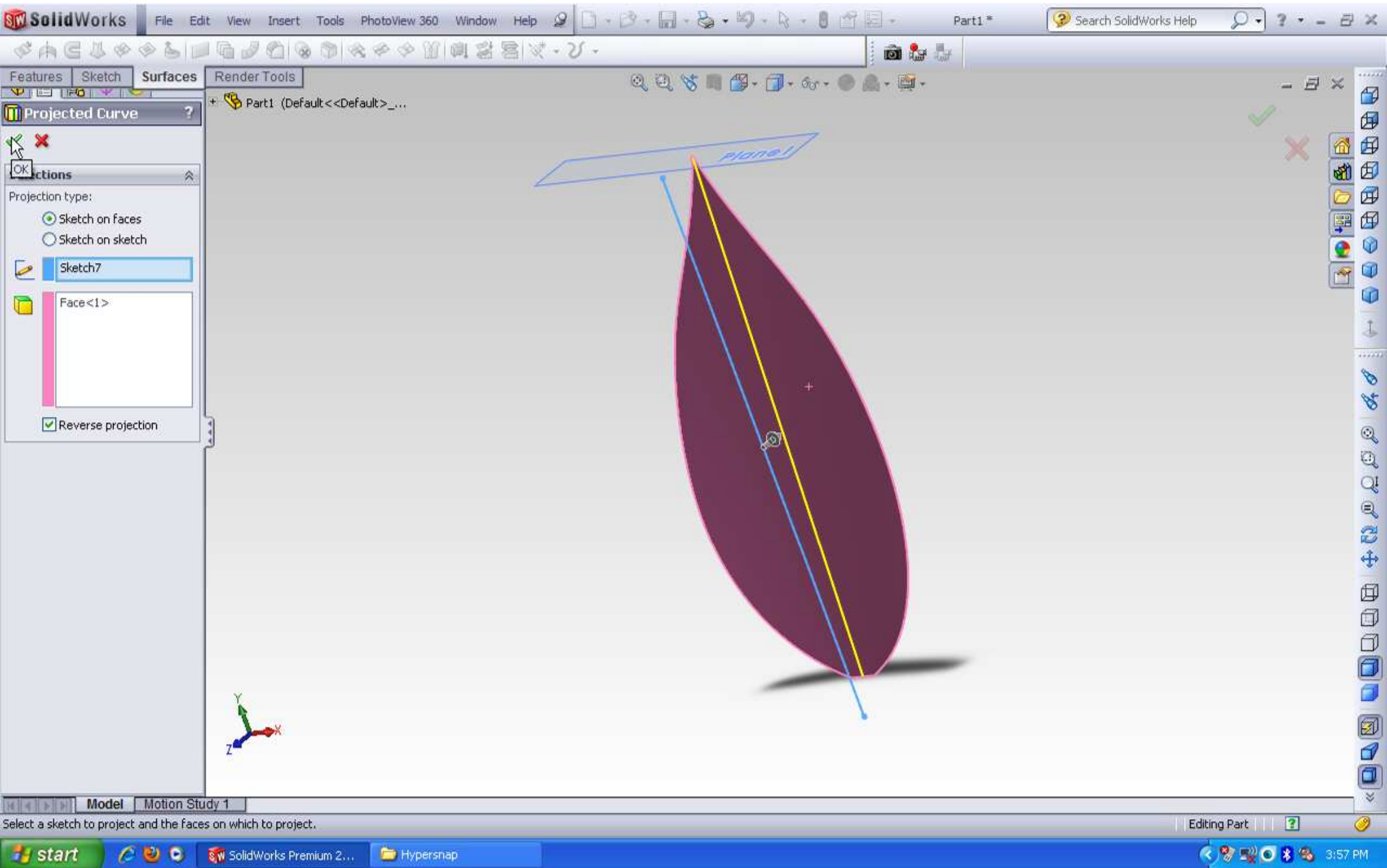


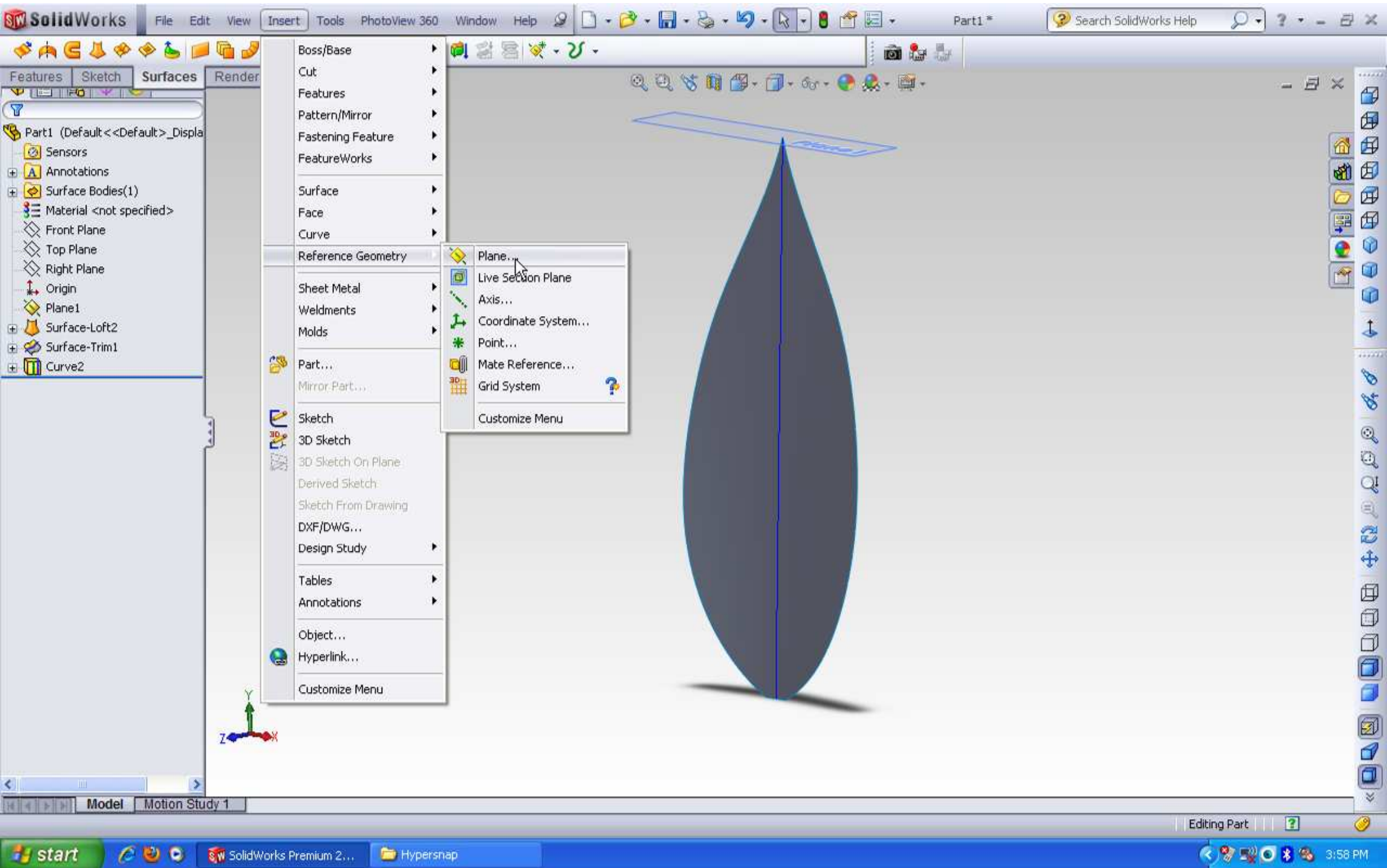
Select the pieces to keep or remove.

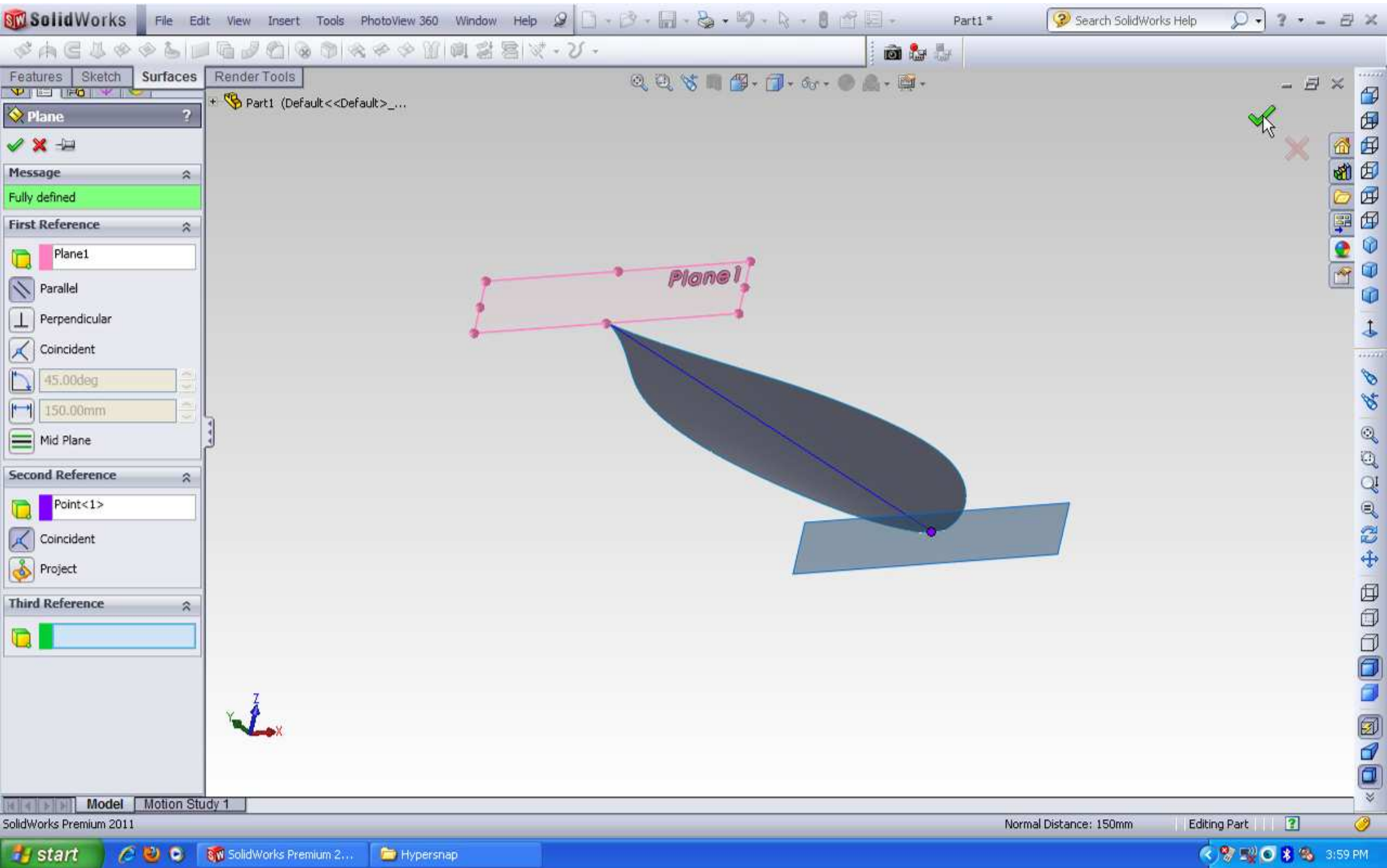


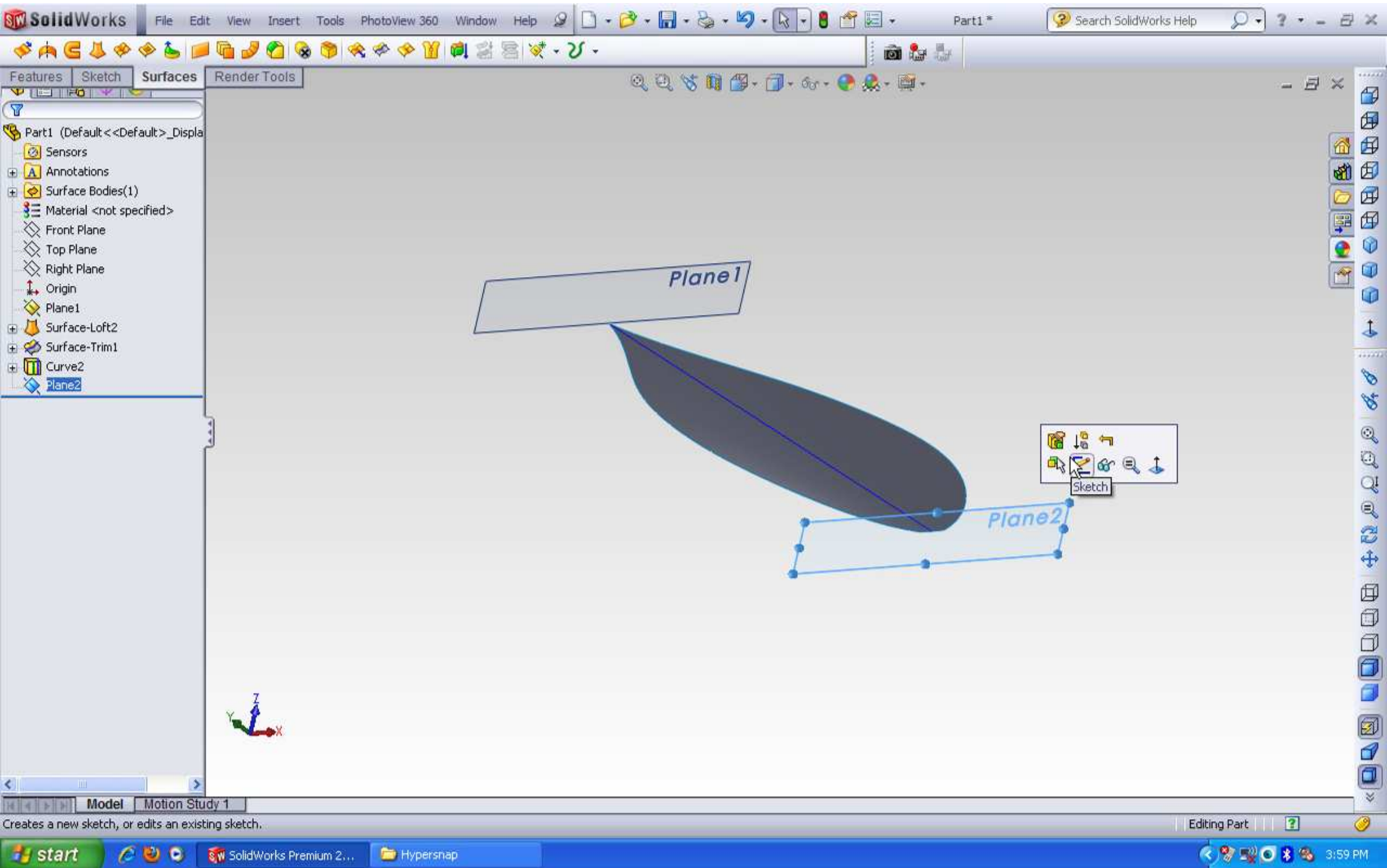












Dimension

Value Leaders Other

Style

<NONE>

Tolerance/Precision

1.50 ±.01 None

.01 .123 (Document)

Primary Value

D1@Sketch8

6.000mm

Dimension Text

(xx) <MOD-DIAM> <DIM>

Dual Dimension

