

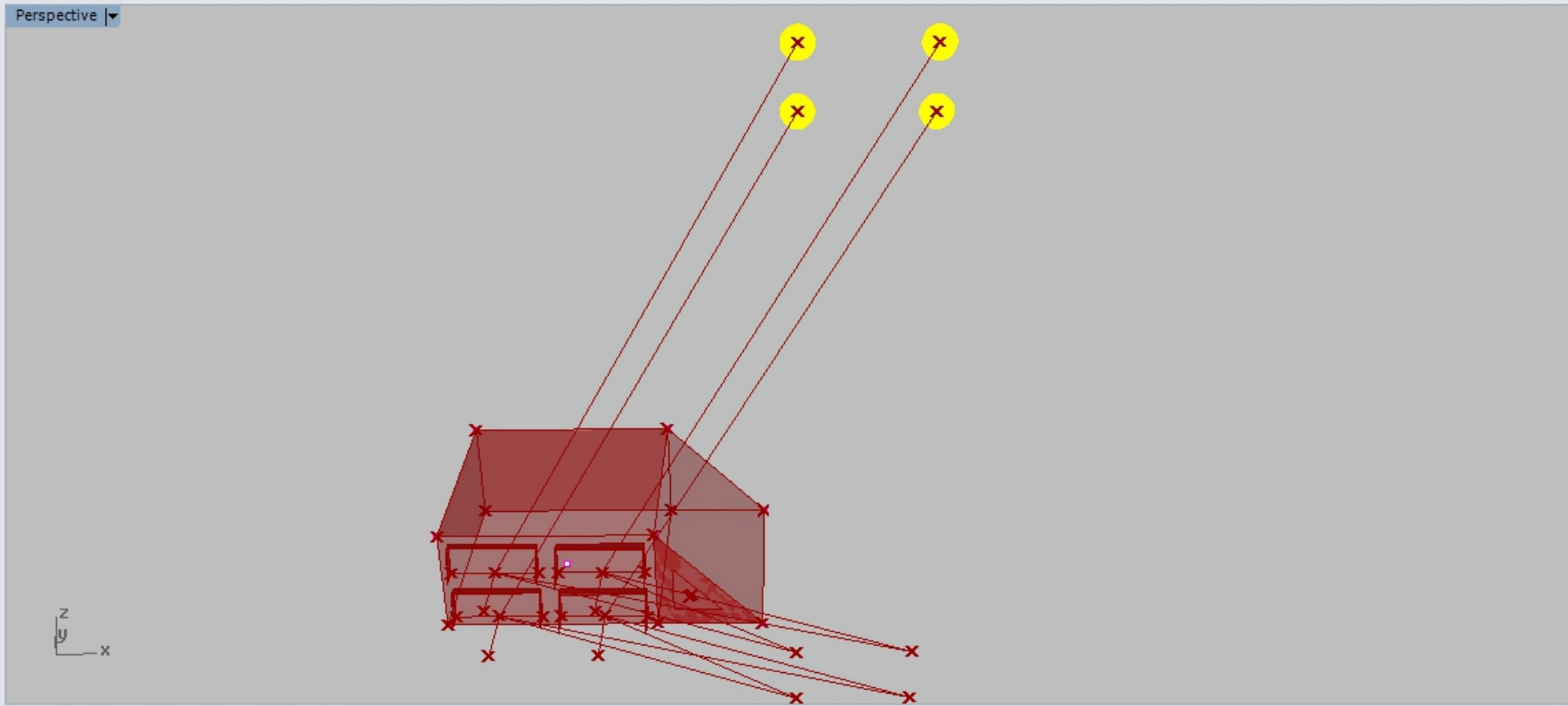
Practice 01 (32 KB) - Undefined (Undefined) - [Perspective]

File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Panels Help

Drag a window to zoom (All Dynamic Extents Factor In Out Selected Target 1To1):_Selected

Command:

Standard CPlanes Set View Display Select Viewport Layout Visibility Transform Curve Tools Surface Tools Solid Tools Mesh Tools Render Tools Drafting New in V5



Viewport

Title	Perspe...
Width	1139
Height	507
Proje...	Per...

Camera

Lens ...	50.0
X Lo...	10707...
Y Lo...	-61504...
Z Lo...	42338...
Locat...	Place...

Target

X Tar...	11370...
Y Tar...	1778.5...
Z Tar...	10922...
Locat...	Place...

Wallpaper

Filen...	(no...
Show	☒
Gray	☒

Perspective Top Front Right ☒ End ☐ Near ☒ Point ☒ Mid ☒ Cen ☐ Int ☐ Perp ☐ Tan ☒ Quad ☒ Knot ☒ Vertex ☐ Project ☐ Disable

Grasshopper 17338.465 z 0.000 Millimeters Points Grid Snap Ortho Planar Osnap SmartTrack Gumball Record History Filter Available physical memory: 978 MB

Windows taskbar showing Start button, File Explorer (grasshopper), Task View, and open applications: Practice 01 (32 KB)..., Inbox - 0devang@gm..., Duplicate Surfaces Pr..., Adobe Photoshop CS6

System tray showing network, volume, and power icons, and the date/time: 3:22 PM 5/28/2013

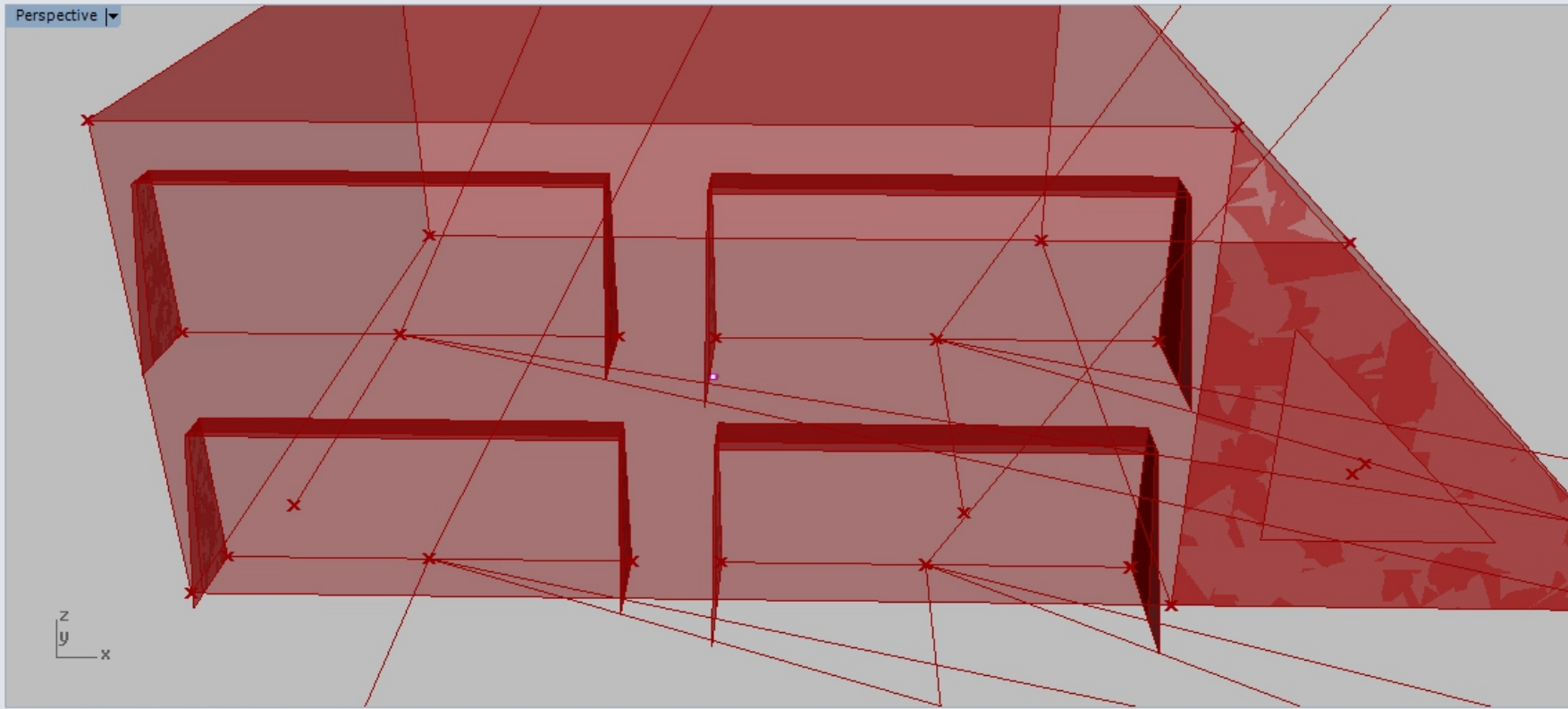
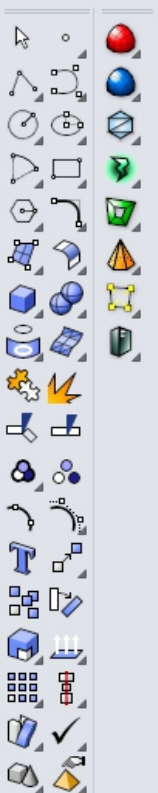
Practice 01 (32 KB) - Undefined (Undefined) - [Perspective]

File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Panels Help

Drag a window to zoom (All Dynamic Extents Factor In Out Selected Target 1To1):_Selected

Command:

Standard CPlanes Set View Display Select Viewport Layout Visibility Transform Curve Tools Surface Tools Solid Tools Mesh Tools Render Tools Drafting New in V5



Viewports

Title	Perspe...
Width	1139
Height	507
Proje...	Per...

Camera

Lens ...	50.0
X Lo...	1429.0...
Y Lo...	-17243...
Z Lo...	8767.1...
Locat...	Place...

Target

X Tar...	1125.2...
Y Tar...	-2731...
Z Tar...	1656.0...
Locat...	Place...

Wallpaper

Filen...	(no...
Show	☒
Gray	☒

☒ End ☐ Near ☒ Point ☒ Mid ☒ Cen ☐ Int ☐ Perp ☐ Tan ☒ Quad ☒ Knot ☒ Vertex ☐ Project ☐ Disable

Grasshopper - ... -6530.100 z 0.000 Millimeters Points Grid Snap Ortho Planar Osnap SmartTrack Gumball Record History Filter Available physical memory: 950 MB

Windows taskbar showing Start button, grasshopper folder, Practice 01 (32 KB)... window, and other open applications like Inbox, Duplicate Surfaces Pr..., and Adobe Photoshop CS6.

System tray area showing system icons (network, volume, battery) and the date/time: 3:23 PM 5/28/2013.

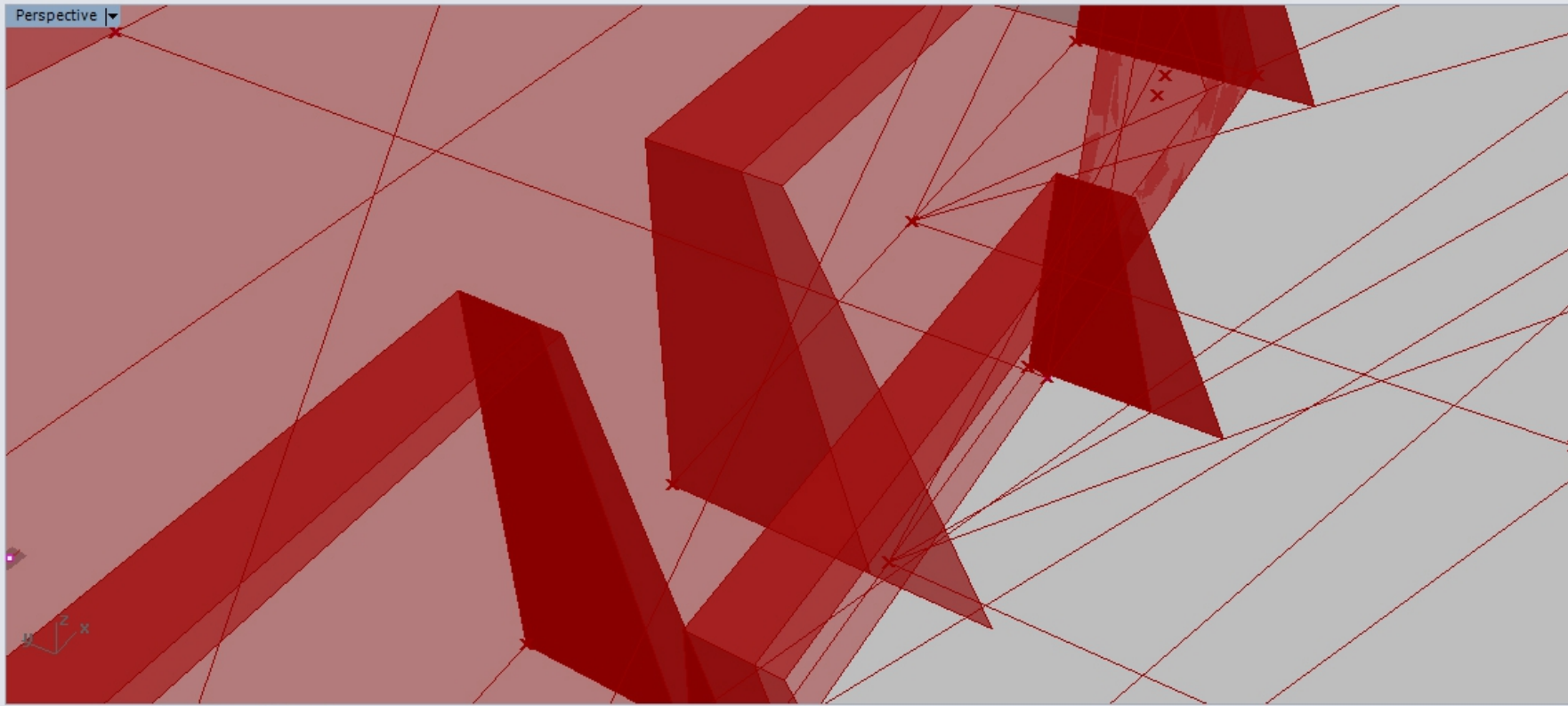
Practice 01 (32 KB) - Undefined (Undefined) - [Perspective]

File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Panels Help

Drag a window to zoom (All Dynamic Extents Factor In Out Selected Target 1To1):_Selected

Command:

Standard CPlanes Set View Display Select Viewport Layout Visibility Transform Curve Tools Surface Tools Solid Tools Mesh Tools Render Tools Drafting New in V5



Viewport

Title	Perspe...
Width	1139
Height	507
Proje...	Per...

Camera

Lens ...	50.0
X Lo...	-2710....
Y Lo...	-7433....
Z Lo...	7089.0...
Locat...	Place...

Target

X Tar...	2843.8...
Y Tar...	-4109...
Z Tar...	1442.1...
Locat...	Place...

Wallpaper

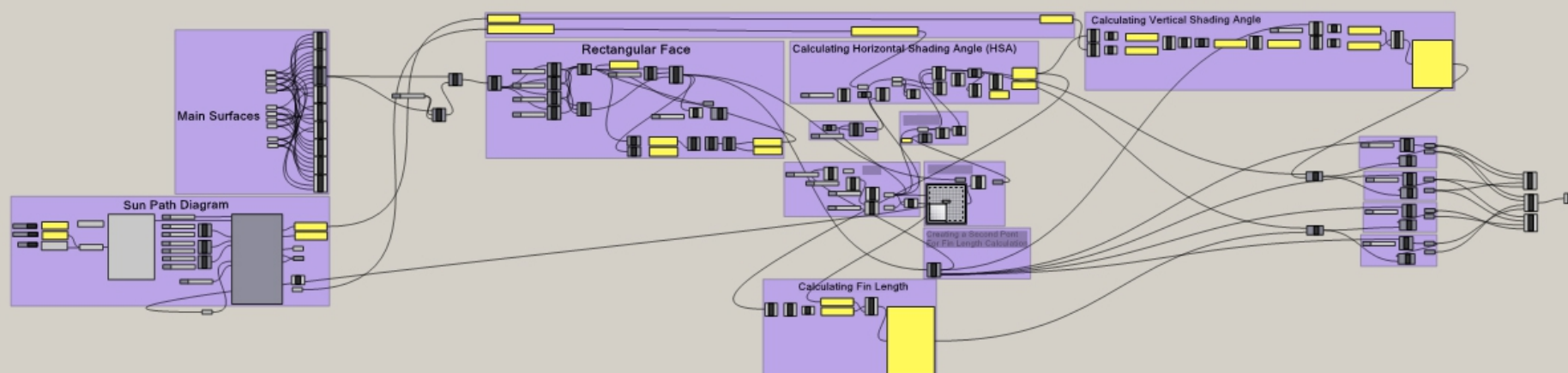
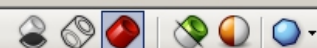
Filen...	(no...
Show	☒
Gray	☒

Perspective Top Front Right ☒ End ☐ Near ☒ Point ☒ Mid ☒ Cen ☐ Int ☐ Perp ☐ Tan ☒ Quad ☒ Knot ☒ Vertex ☐ Project ☐ Disable

Grasshopper - ... ☒ -7697.826 z 0.000 Millimeters ☒ Points Grid Snap Ortho Planar Osnap SmartTrack Gumball Record History Filter Minutes from last save: 30

Start grasshopper Practice 01 (32 KB)... Inbox - 0devang@gm... Duplicate Surfaces Pr... Ps Untitled-1 @ 66.7% (...)

3:23 PM 5/28/2013



Ps Adobe Photoshop CS6

0.9.0014



grasshopper



Practice 01 (32 KB)...



Inbox - 0devang@gm...

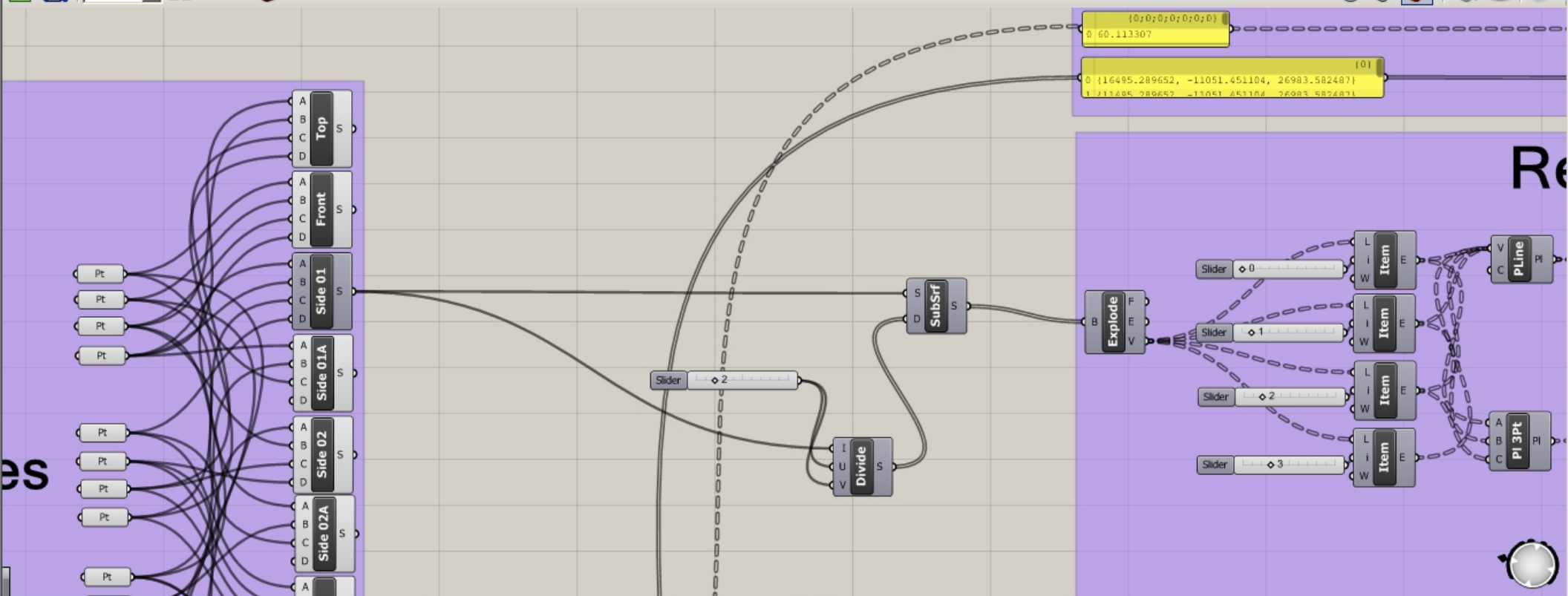


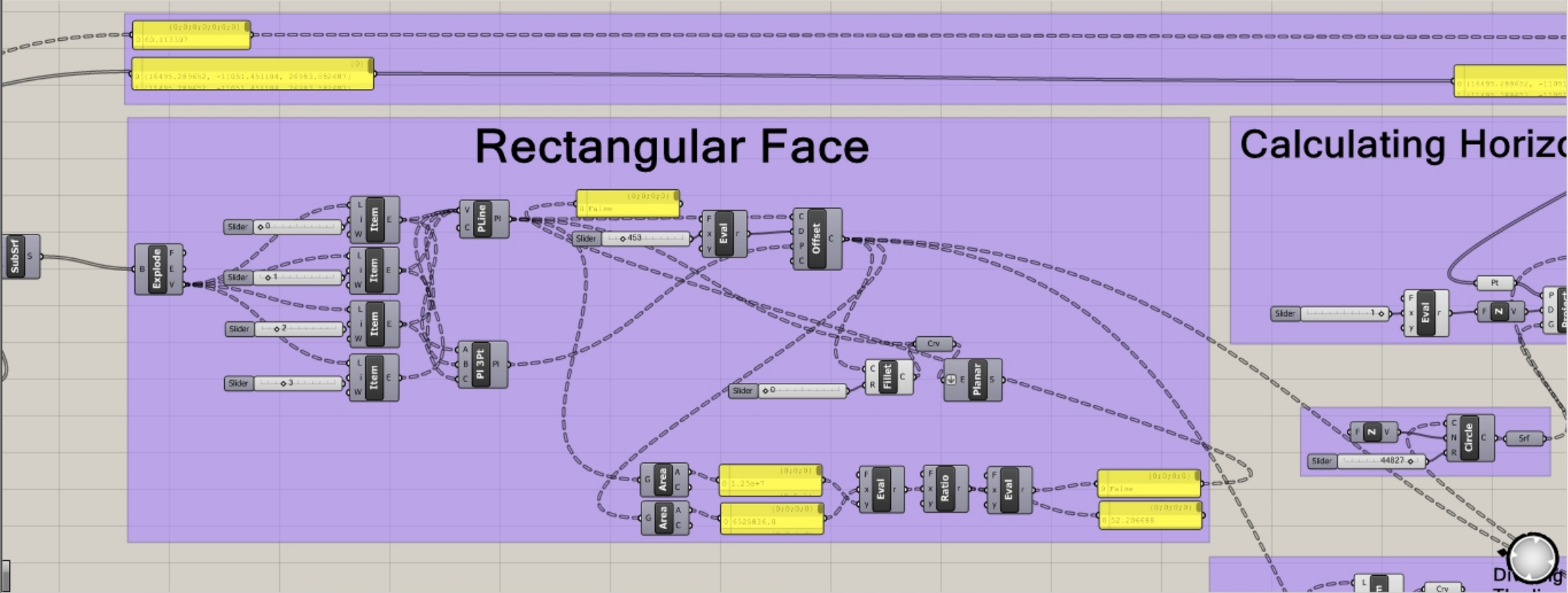
Duplicate Surfaces Pr...



Ps Adobe Photoshop CS6

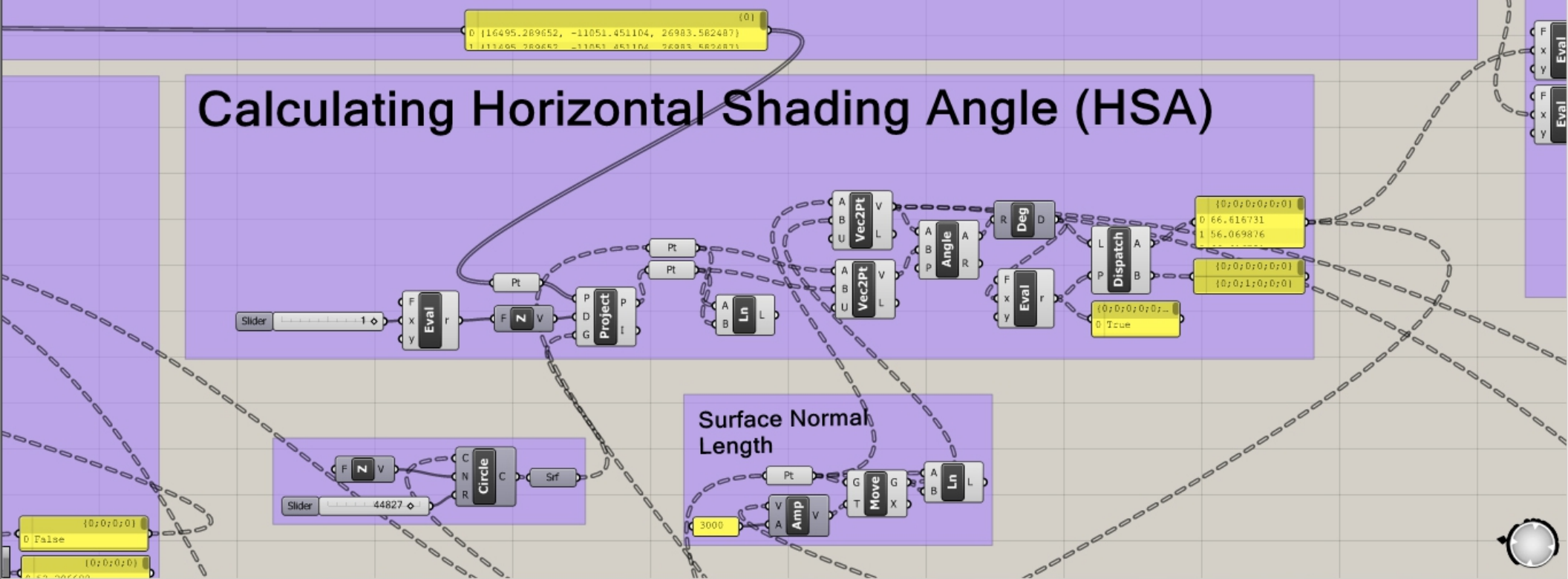
3:25 PM
5/28/2013



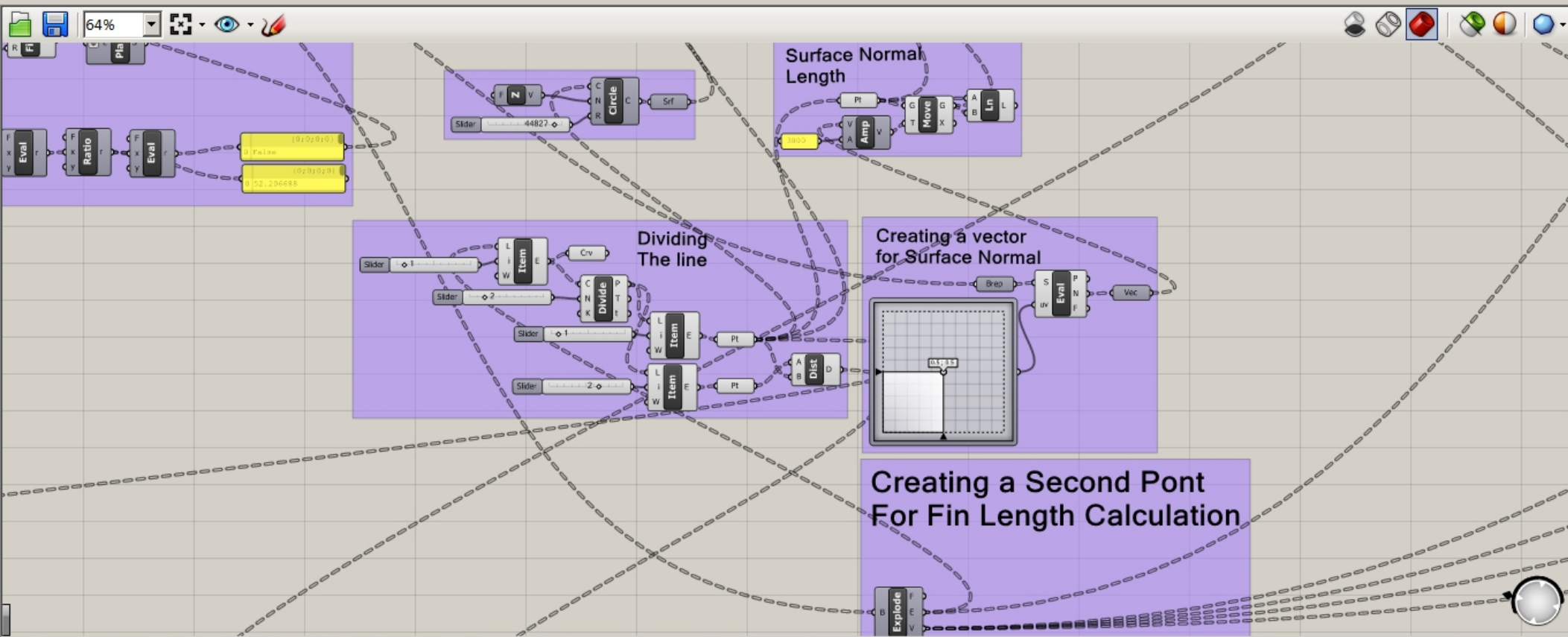




Calculating Horizontal Shading Angle (HSA)



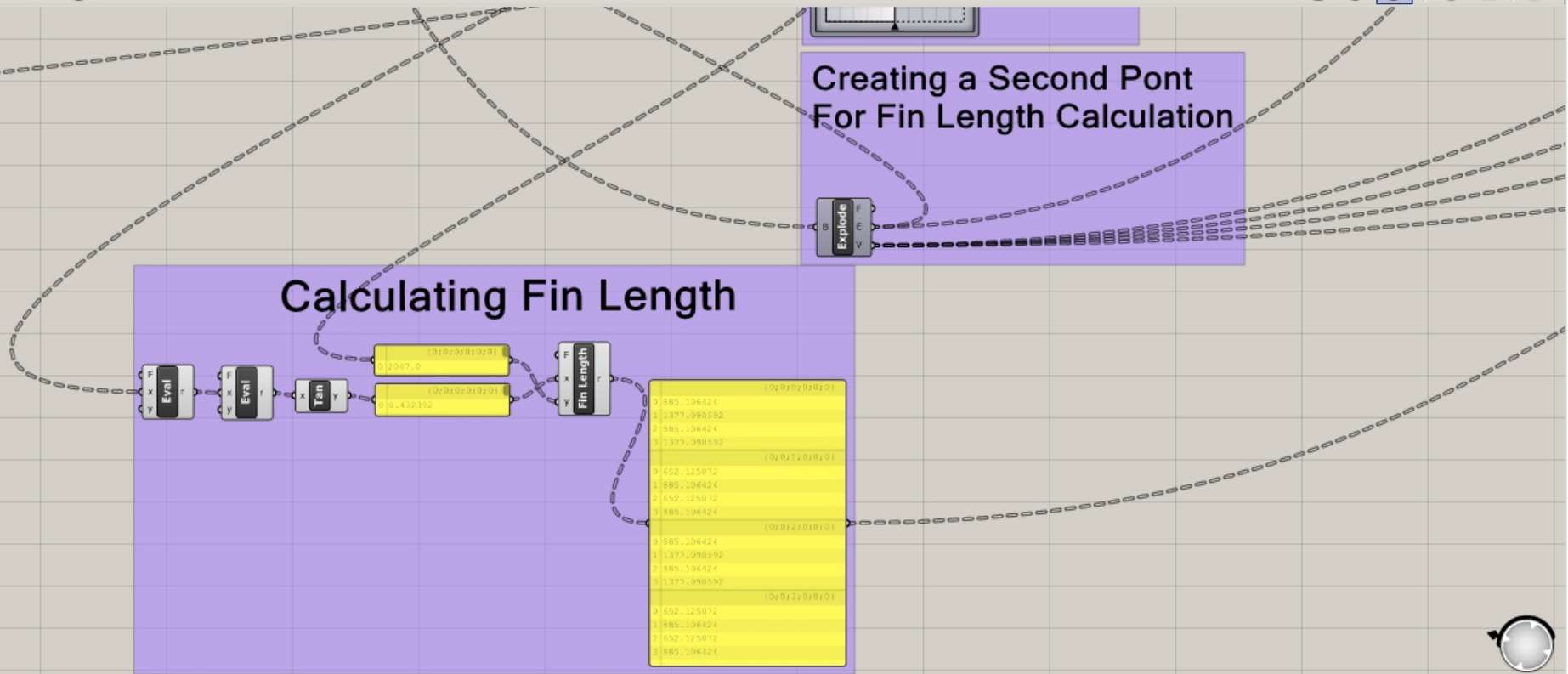
0.9.0014





Creating a Second Pont
 For Fin Length Calculation

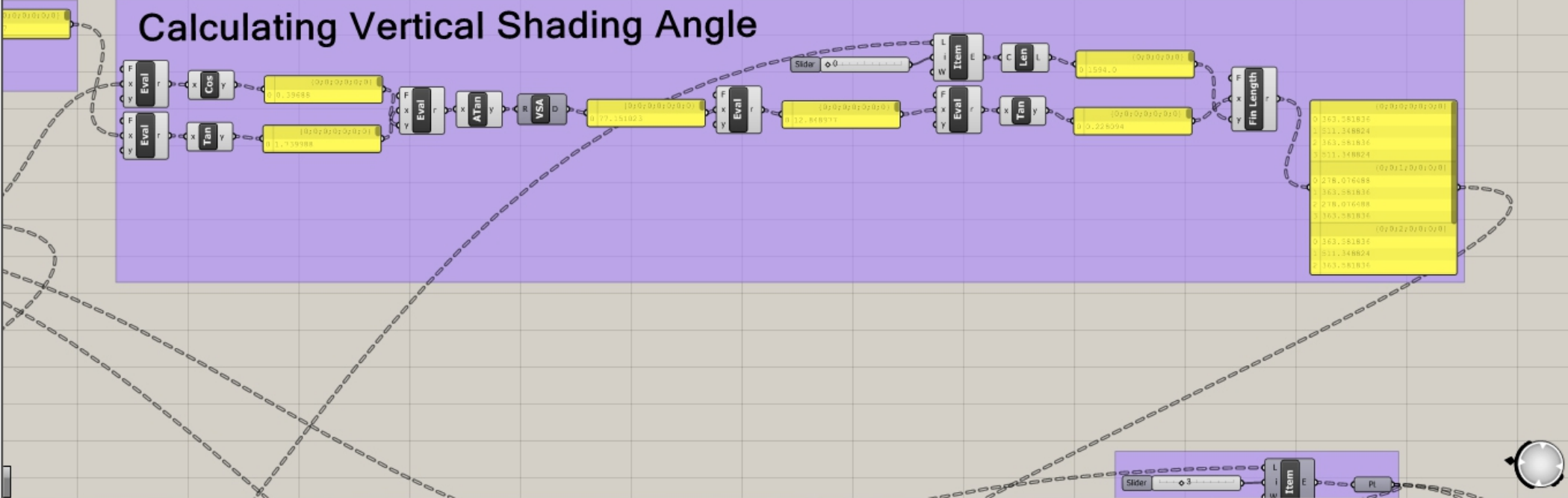
Calculating Fin Length



0.9.0014



Calculating Vertical Shading Angle



0.9.0014



grasshopper



Practice 01 (32 KB)...



Inbox - 0devang@gm...



Duplicate Surfaces Pr...



Adobe Photoshop CS6

3:28 PM
5/28/2013

