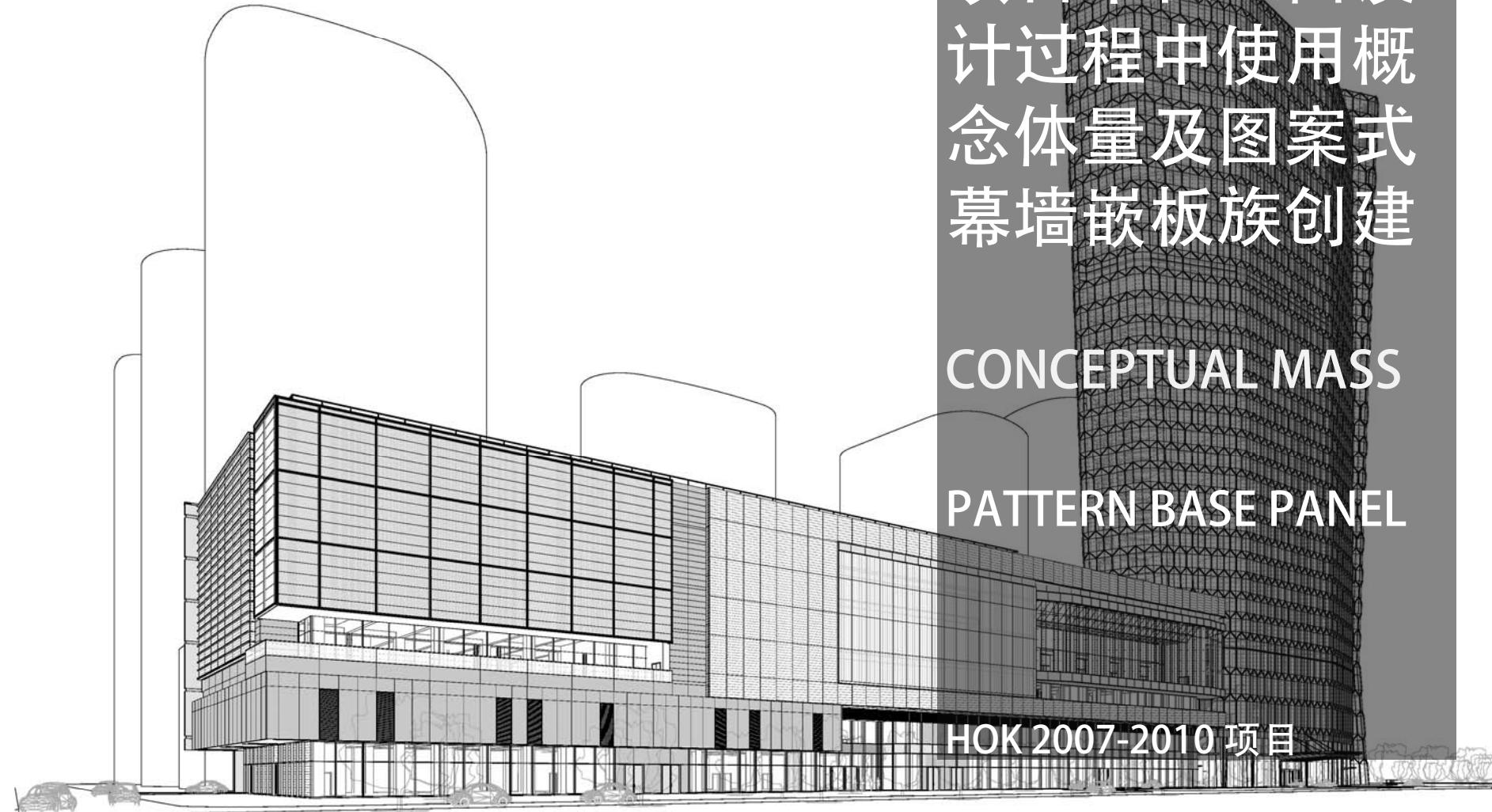


三里屯另外一个  
项目中在立面设  
计过程中使用概  
念体量及图案式  
幕墙嵌板族创建

CONCEPTUAL MASS

PATTERN BASE PANEL

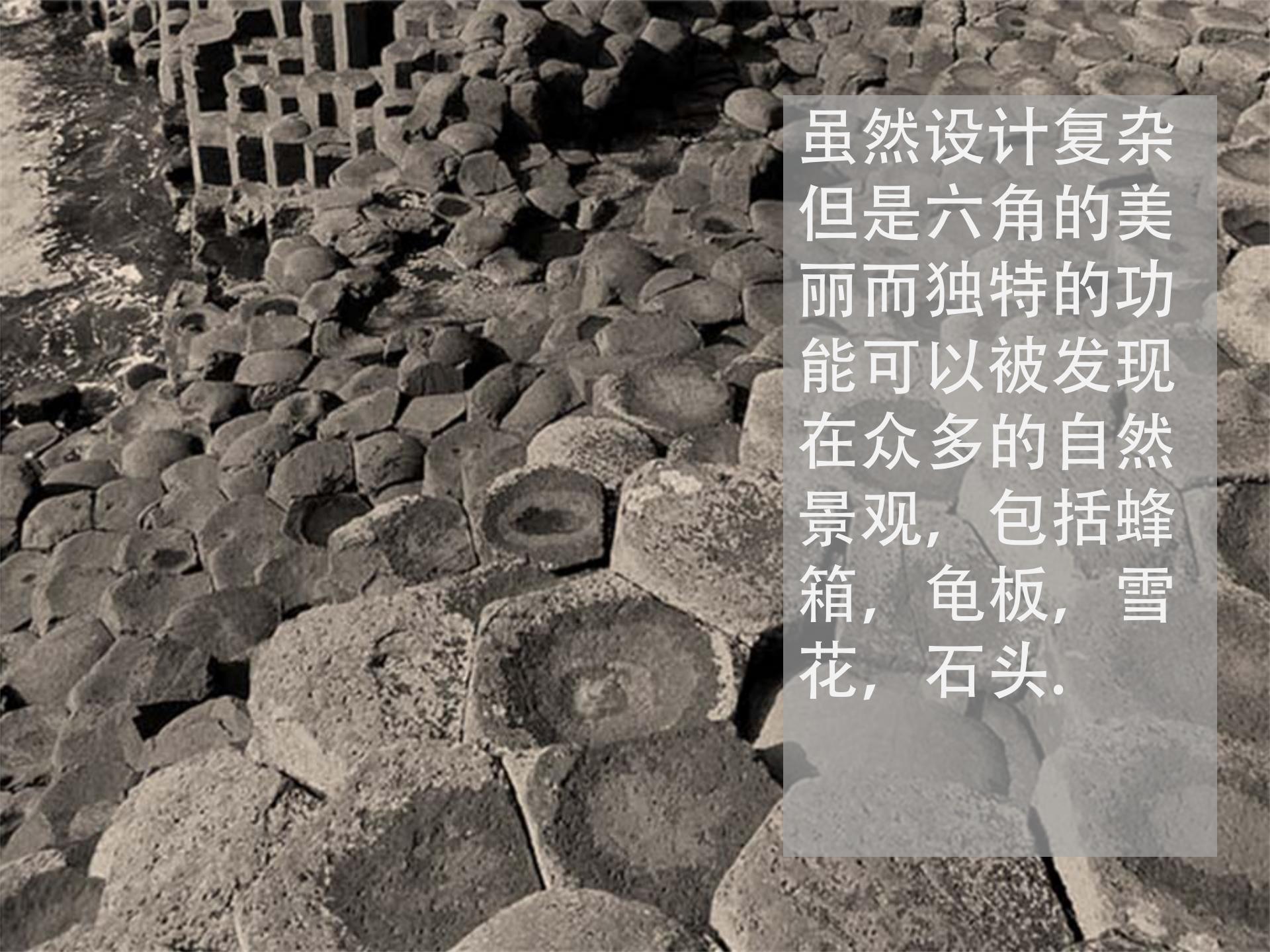
HOK 2007-2010 项目





立面设计要求  
创建特色得六  
角形幕墙

HOK 2007-2010 项目



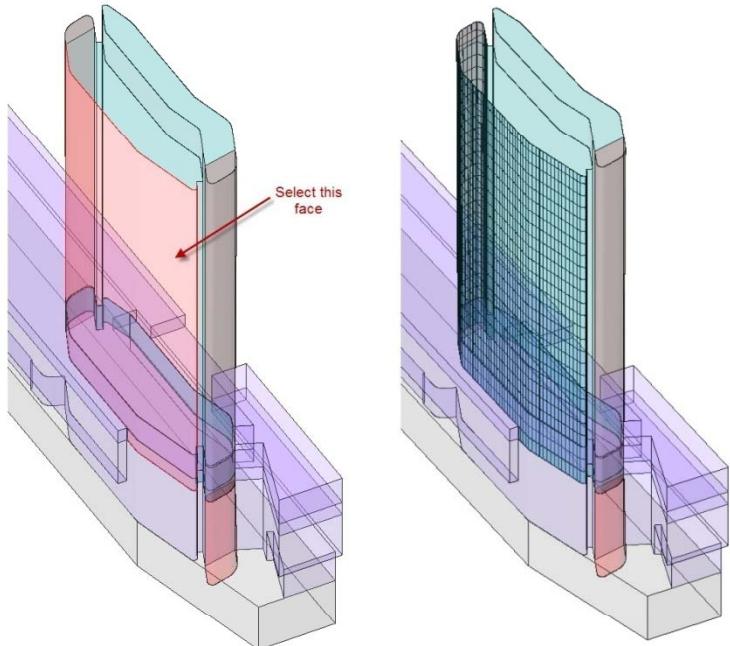
虽然设计复杂  
但是六角的美  
丽而独特的功  
能可以被发现  
在众多的自然  
景观，包括蜂  
箱，龟板，雪  
花，石头。

## Curtain System by Face

### Curtain System by Face

The first step is to make the Shell workset active.

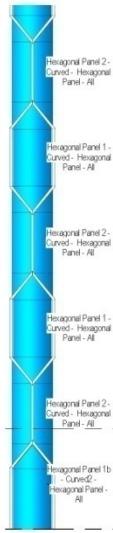
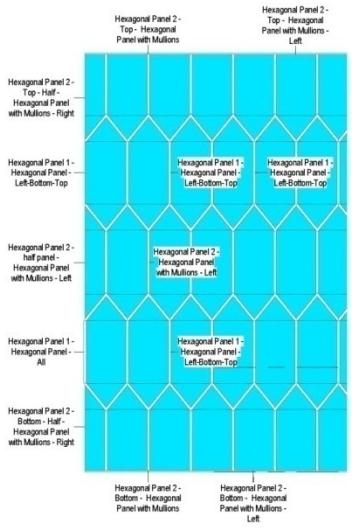
Select a surface to apply a curtain panel. **Curtain System : 1625 x 4400mm**  Create System.



It is best to create a face for each system. This takes a bit longer, but you will have more visibility control of the curtain systems. Also, you may need to put the different parts of the curtain systems on different worksets. This will allow you to have more control of the display. The model contains worksets for Shell, Shell - Back, and Shell - Front. This naming convention follows the views in 3D in the project.

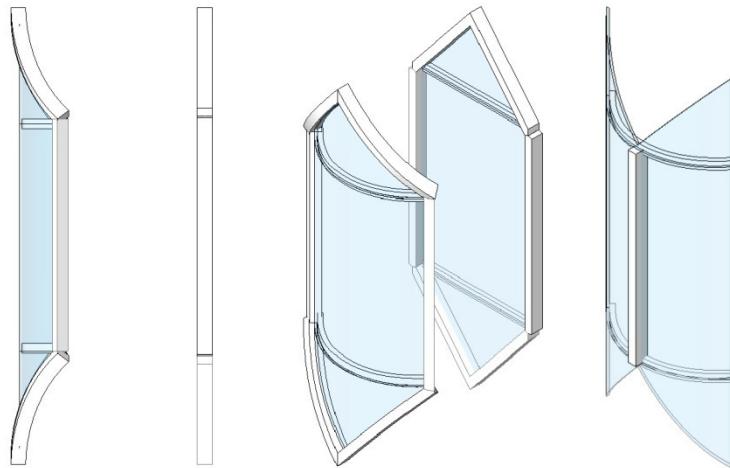
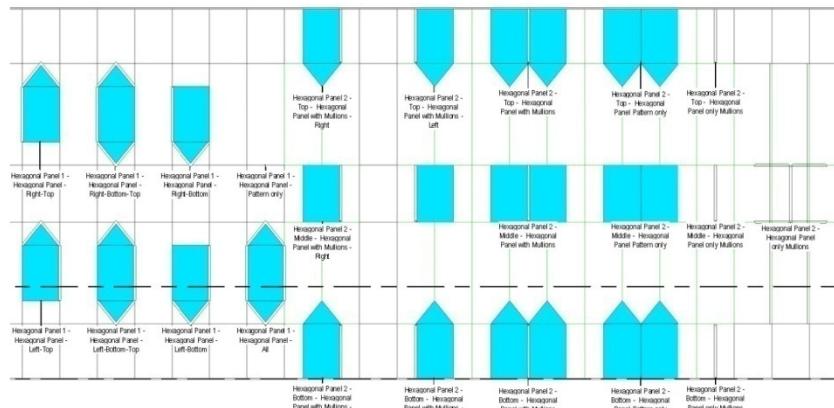
The following pages describe how to edit the curtain grids and apply custom panels to achieve a hexagonal panel appearance.

Revit2010之  
前，我们使用  
'幕墙系统'  
**CURTAIN  
WALL PANEL**  
建立面

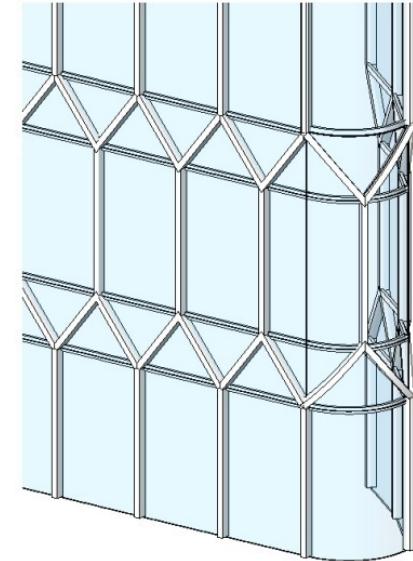
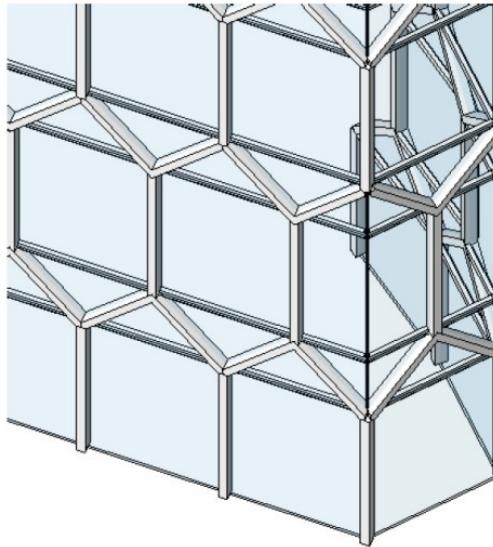


The view on the left specifies the panels to use to achieve a hexagonal appearance. This is a modified system of the panels viewed previously and demonstrates the process of building simple families in the beginning of the project, and later adding more levels of detail or refining as needed.

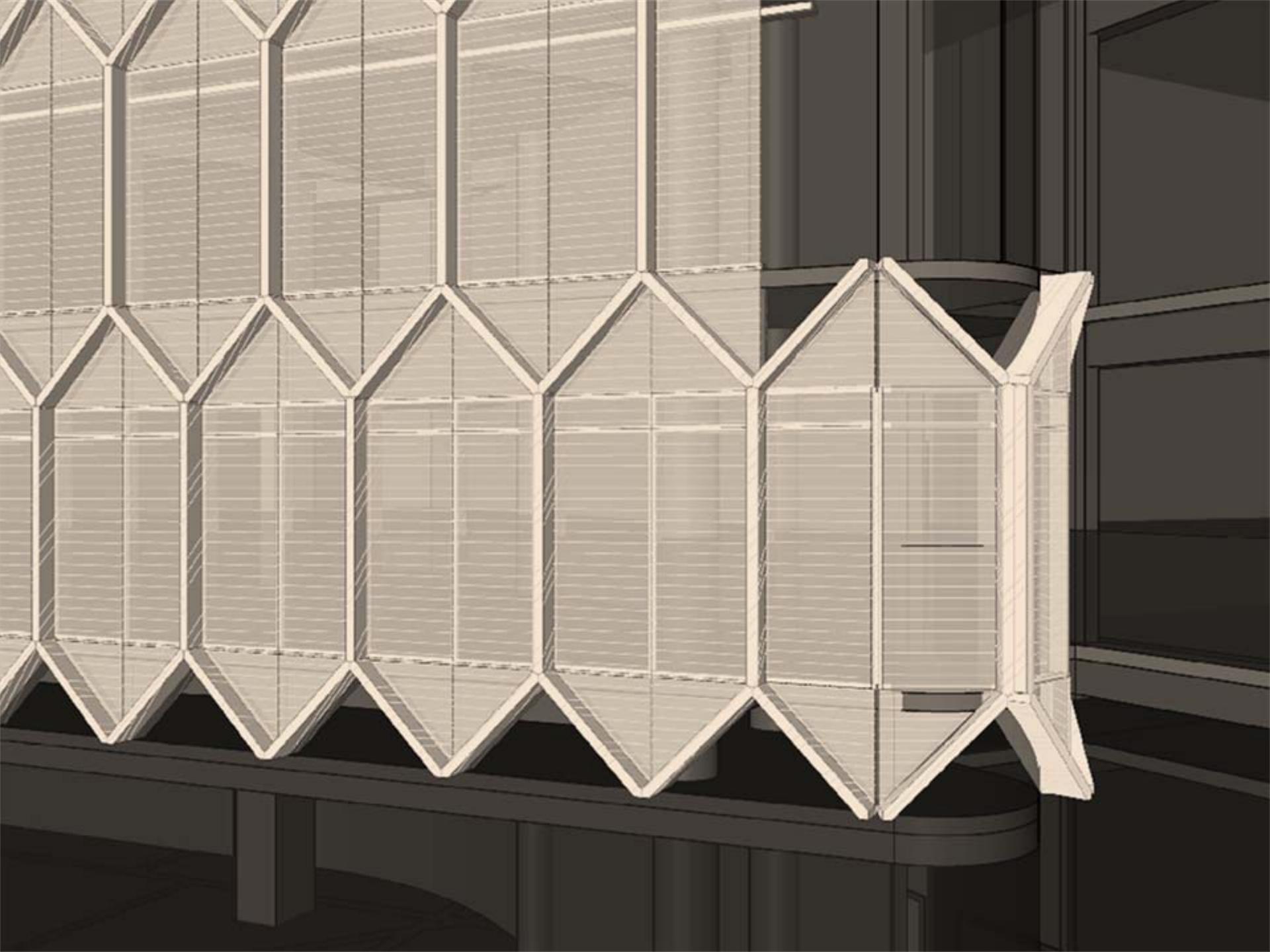
The panels have two levels of detail. Coarse detail level shows line work and panels. The medium and fine detail are meant to show mullions and panels. The coarse detail is ideal for elevations where mullions may become distracting.

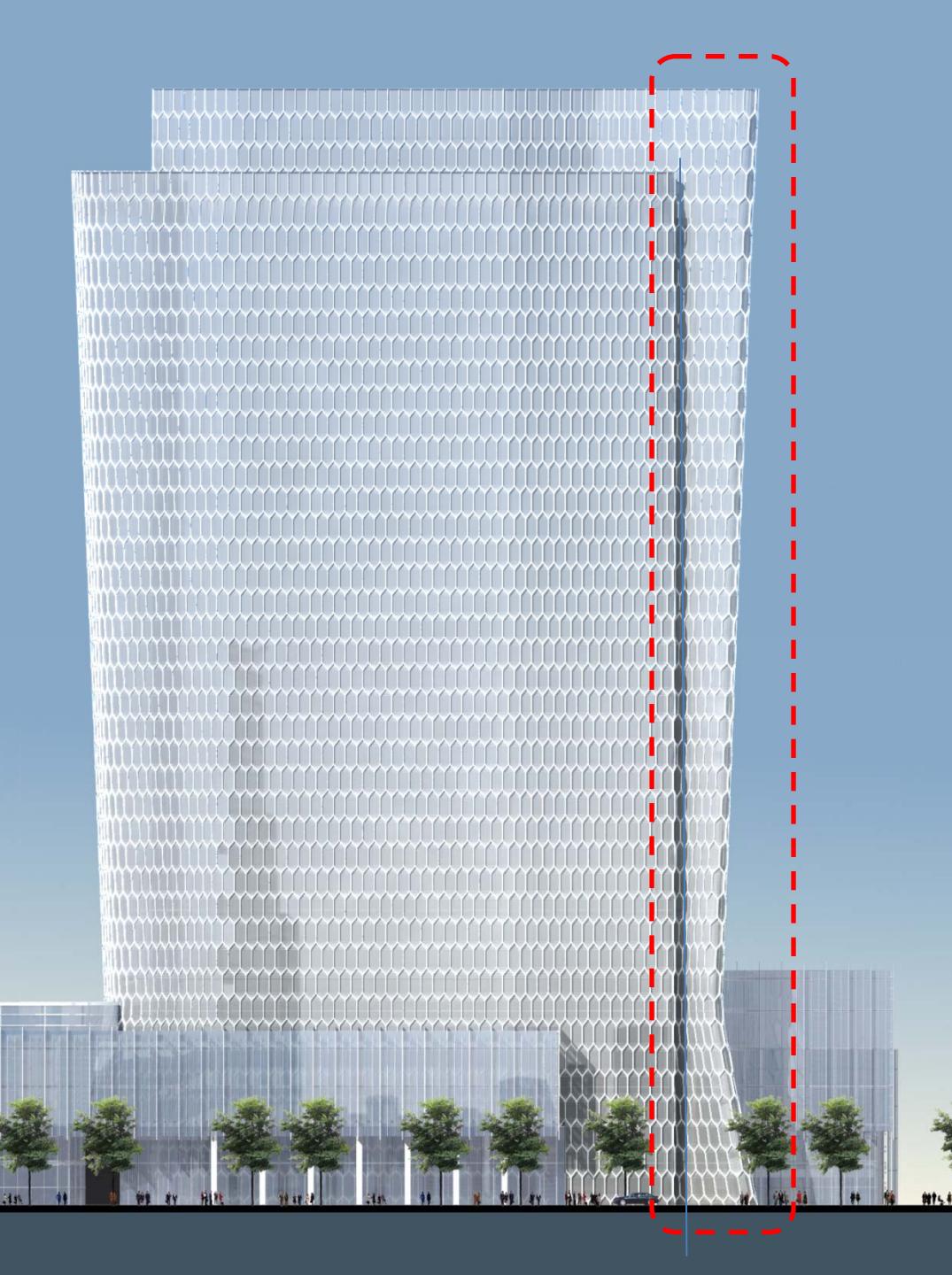


This illustration shows the difference between a straight panel and curved panel.



There are two ways of dealing with the curved area of the mass. The view on the left shows a typical straight panel. The view on the right shows the same curtain system with a curved panel.





我们最大的挑  
战发生在北部  
角落立面倾斜  
前进的双弧部  
分

然后，Revit  
2011年引进的  
图案式幕墙嵌板  
族创建组，帮助  
建立一个非线性  
表面六角墙板

