

Project: Sea Otter

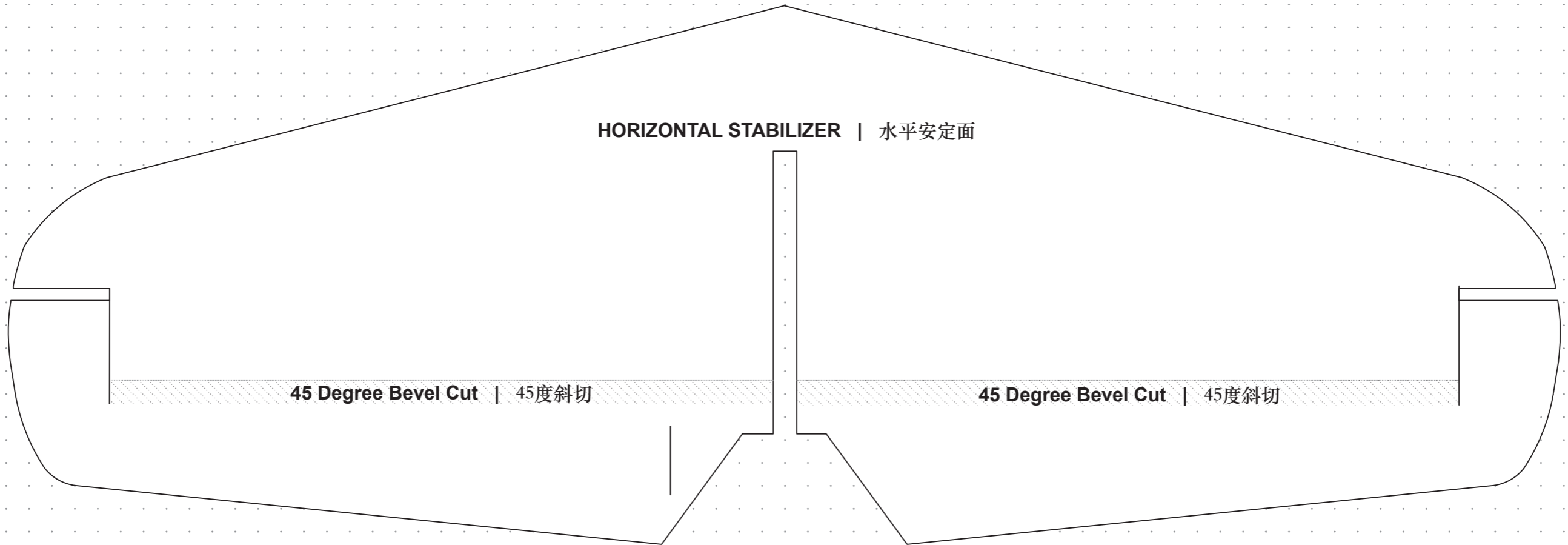
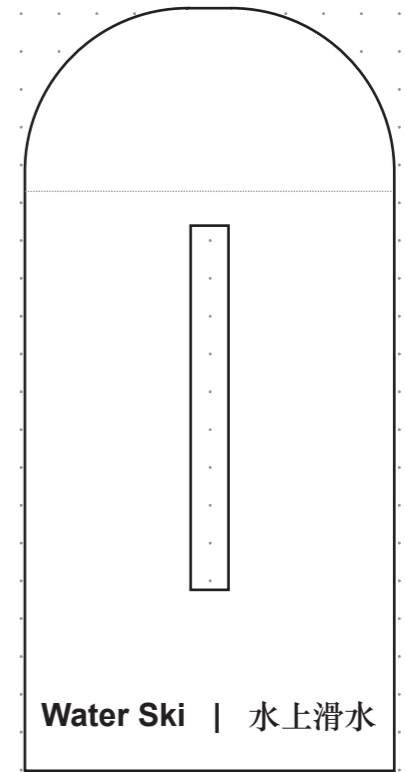
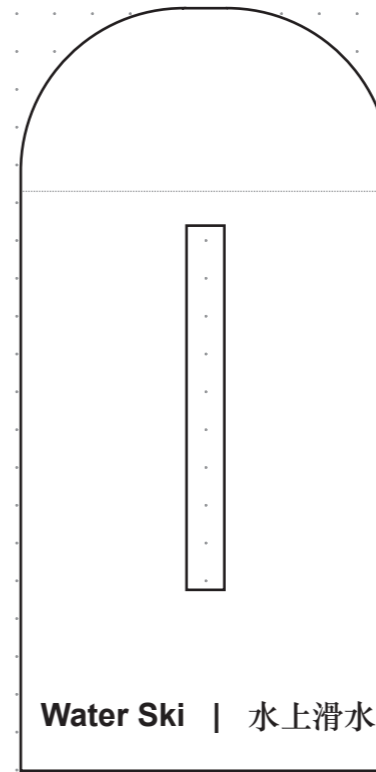
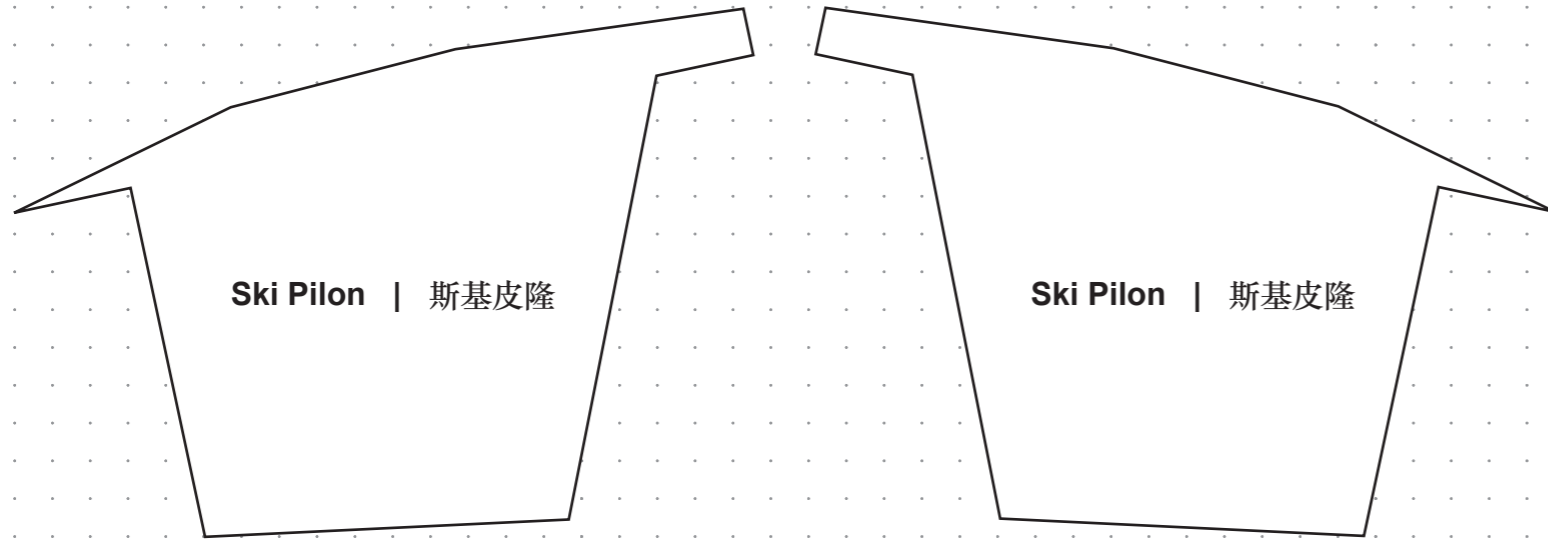
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Horizontal Stabilizer & Landing Skis

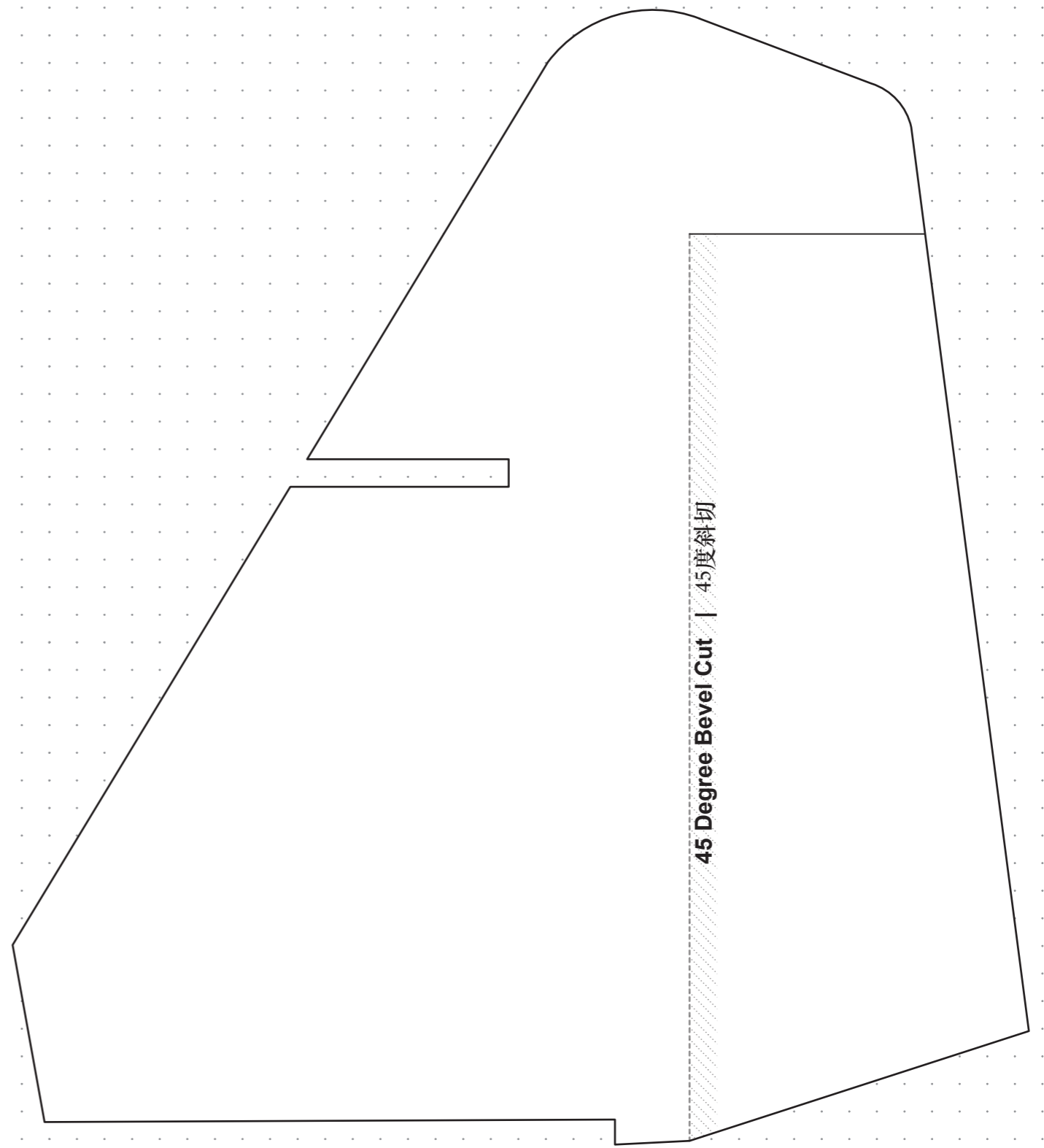
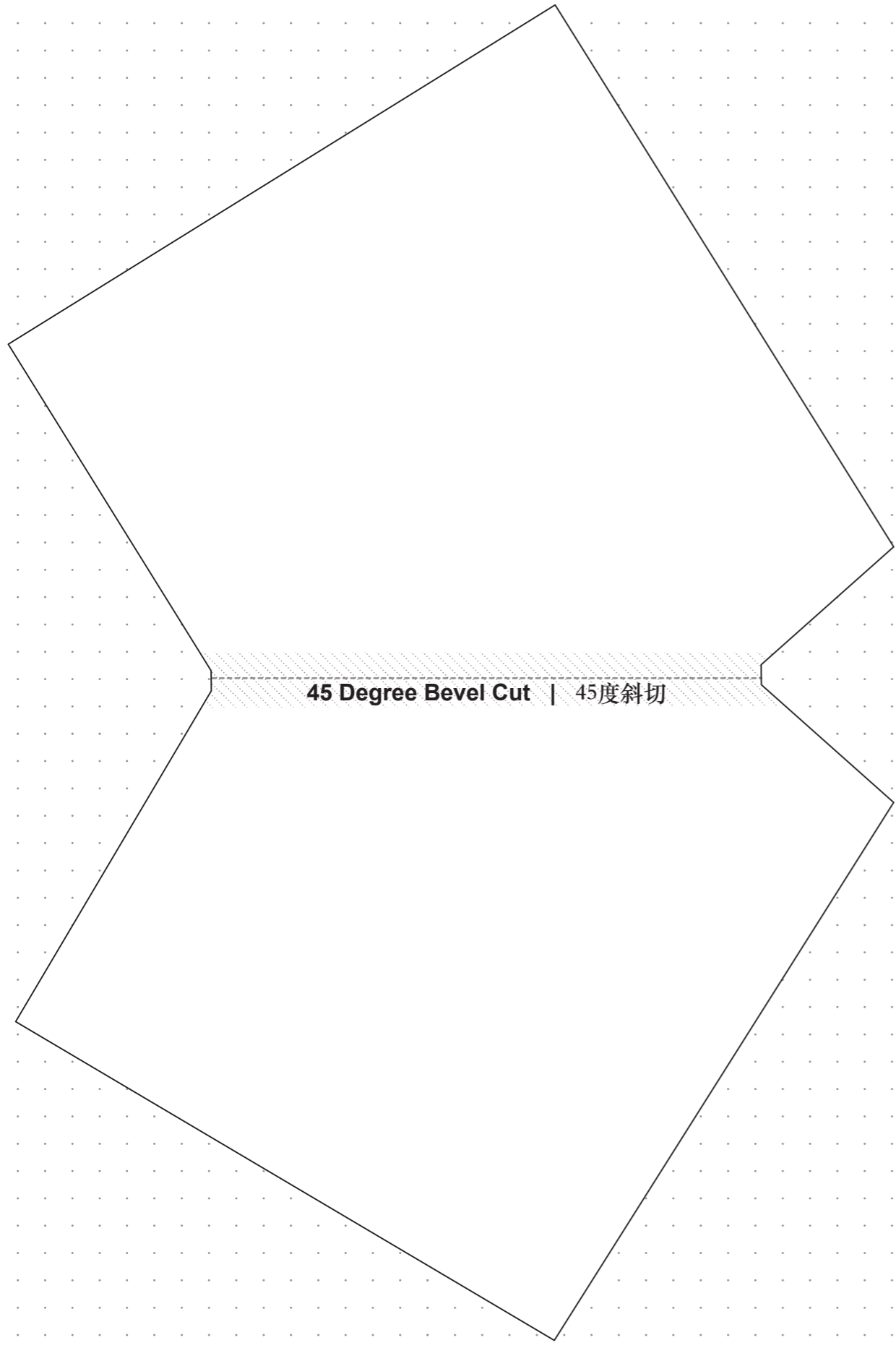
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Vertical Stabilizer

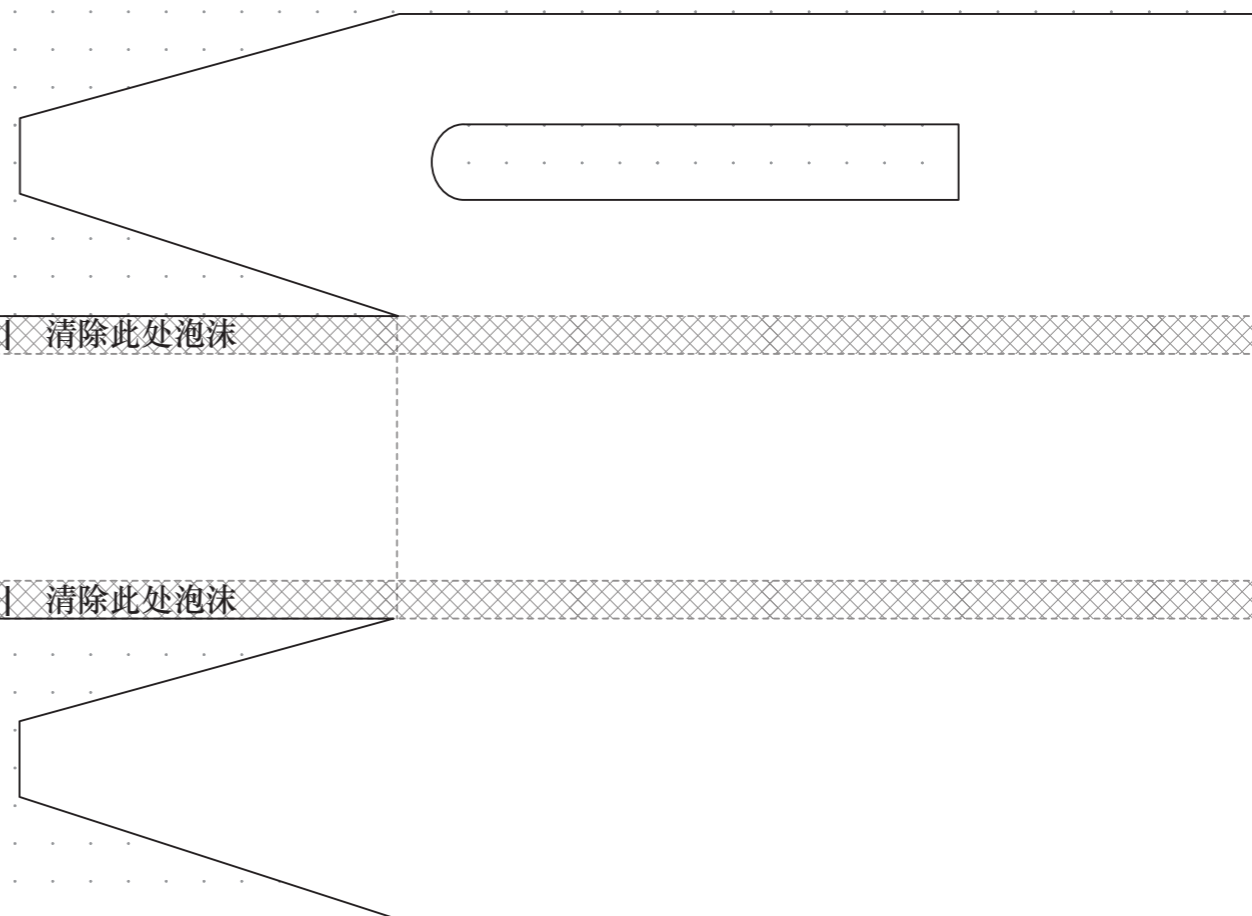
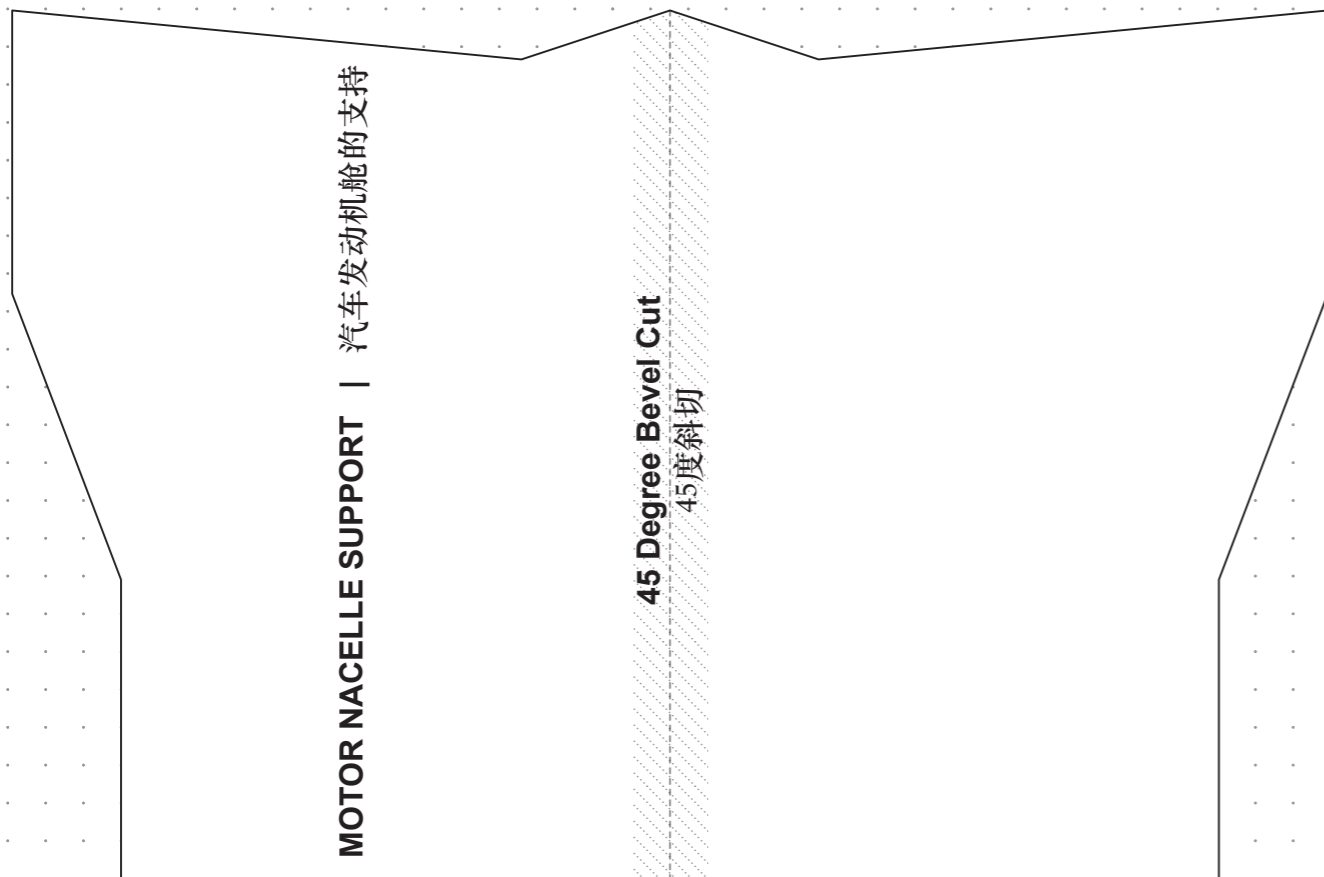
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Simple Motor Nacelle

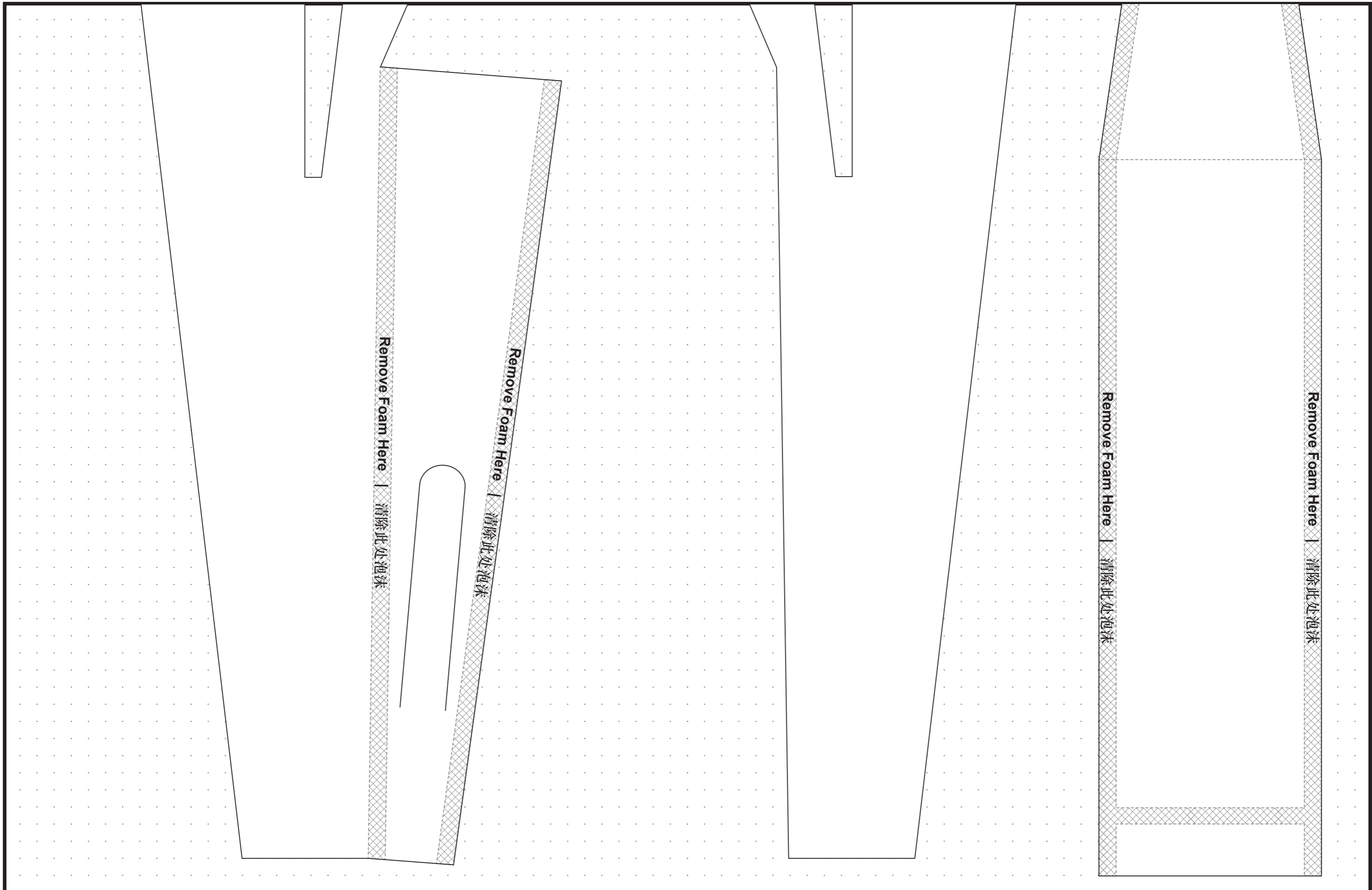
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Fuselage Section A

Designer: Mr. Campbell

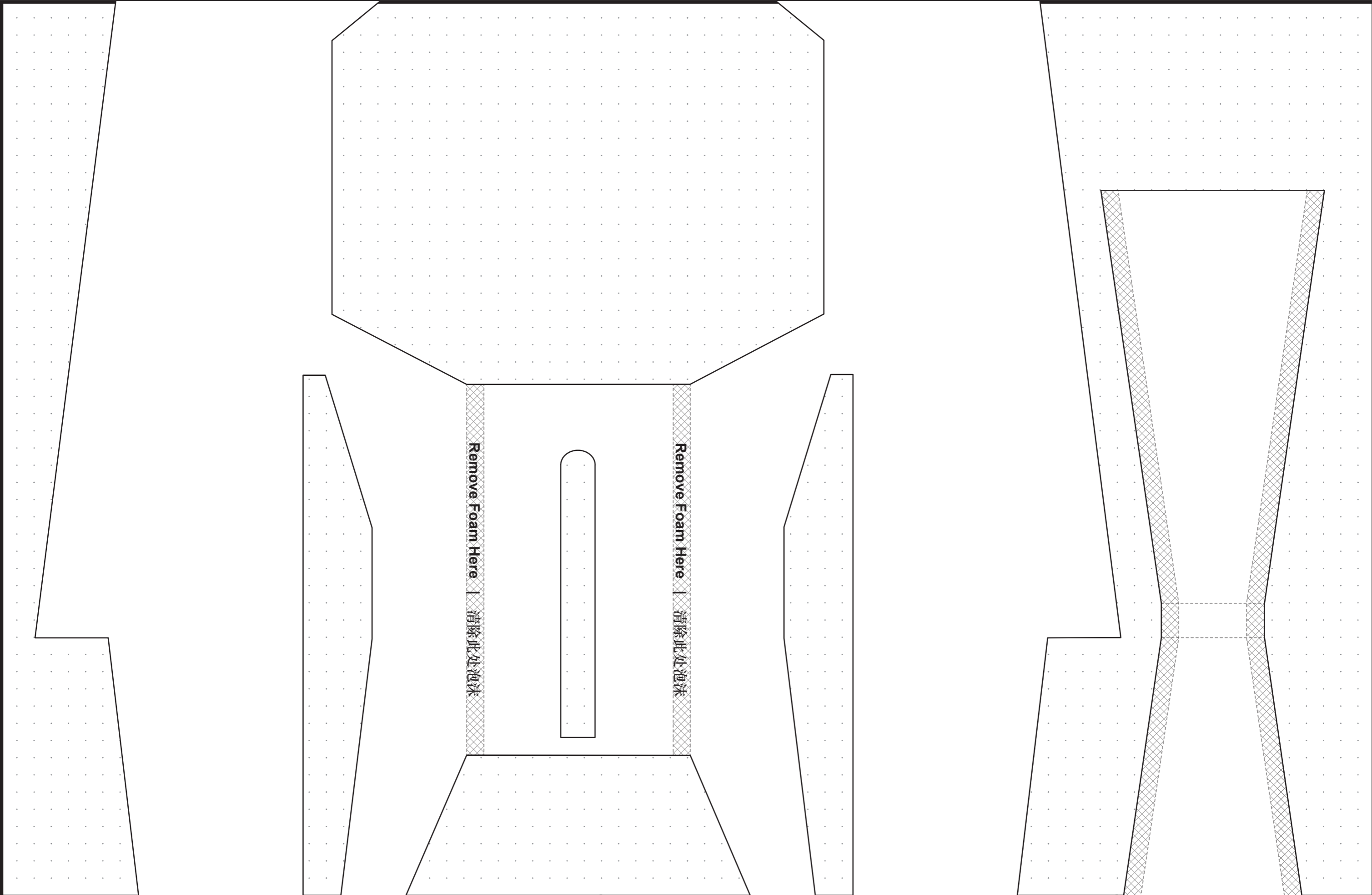
Project & Client:

Build Team Members:

Approximate Scale:

**1:10**

Grid Type: 5mm dot-grid



Project: Sea Otter - Fuselage Section B

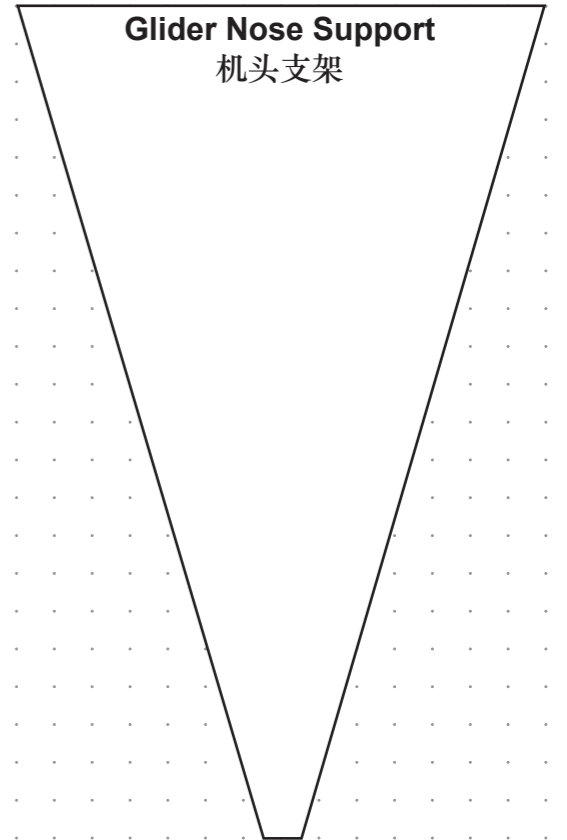
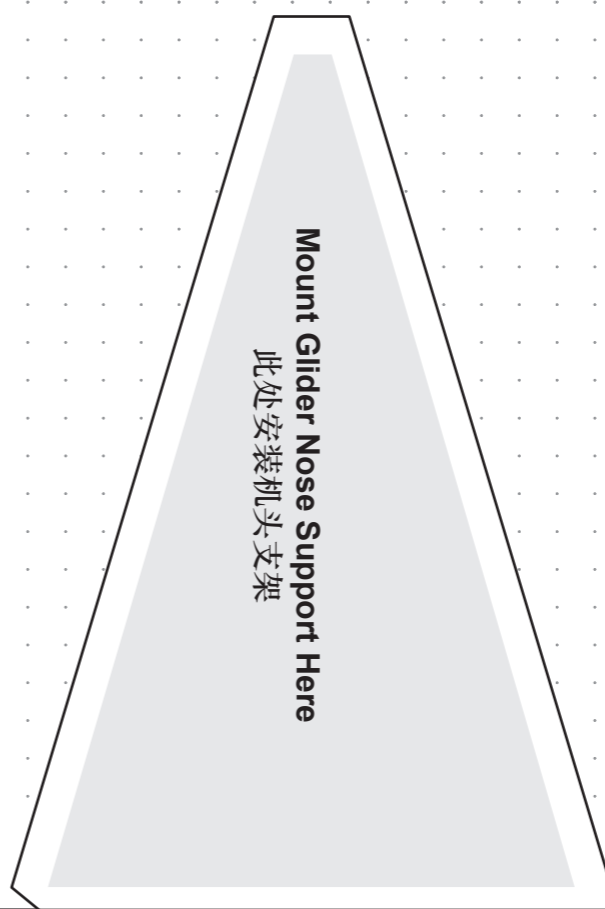
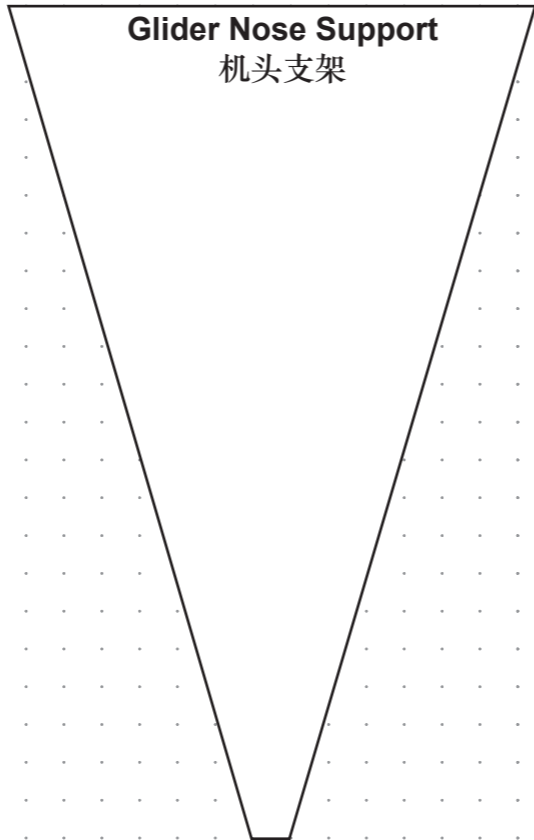
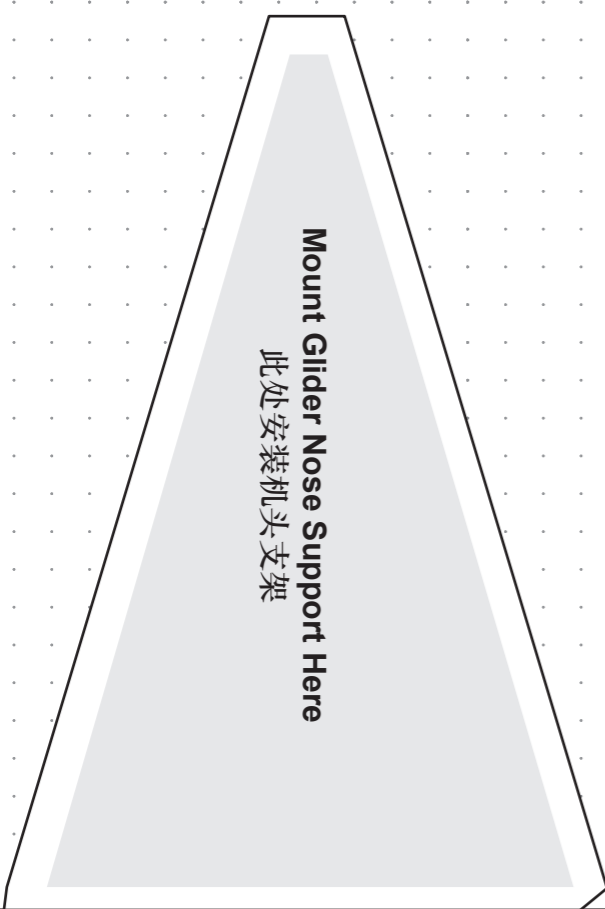
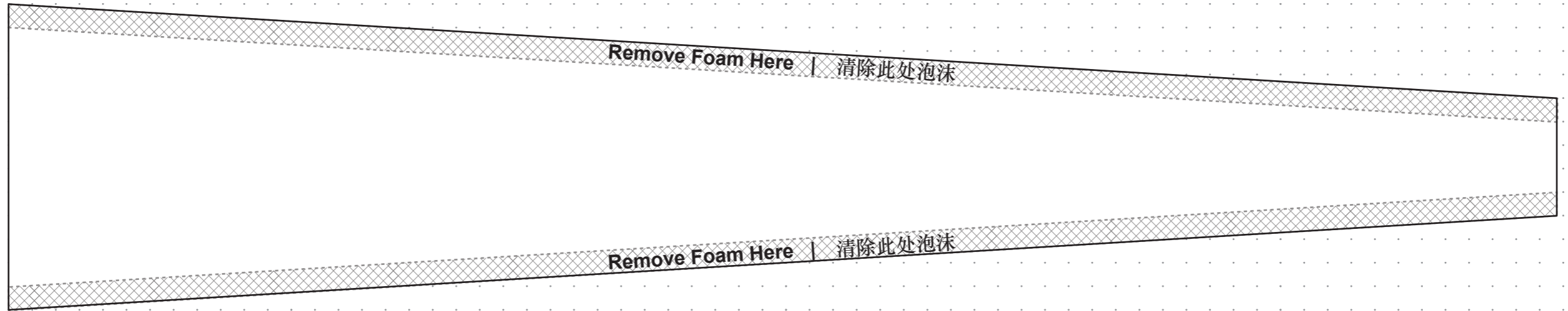
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Fuselage Section C

Designer: Mr. Campbell

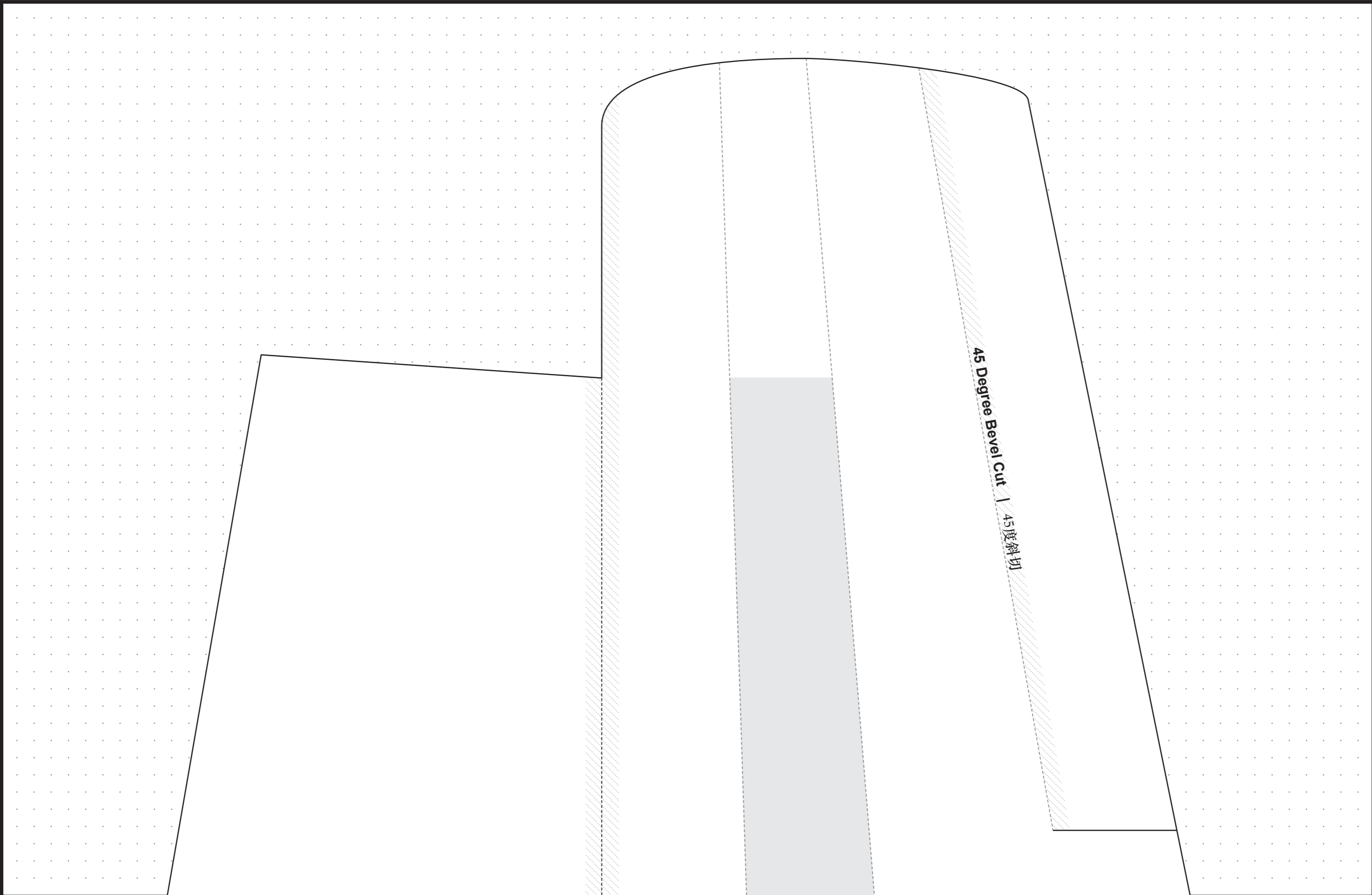
Project & Client:

Build Team Members:

Approximate Scale:

**1:10**

Grid Type: 5mm dot-grid



Project: Sea Otter - Left Wing Tip

Project & Client:

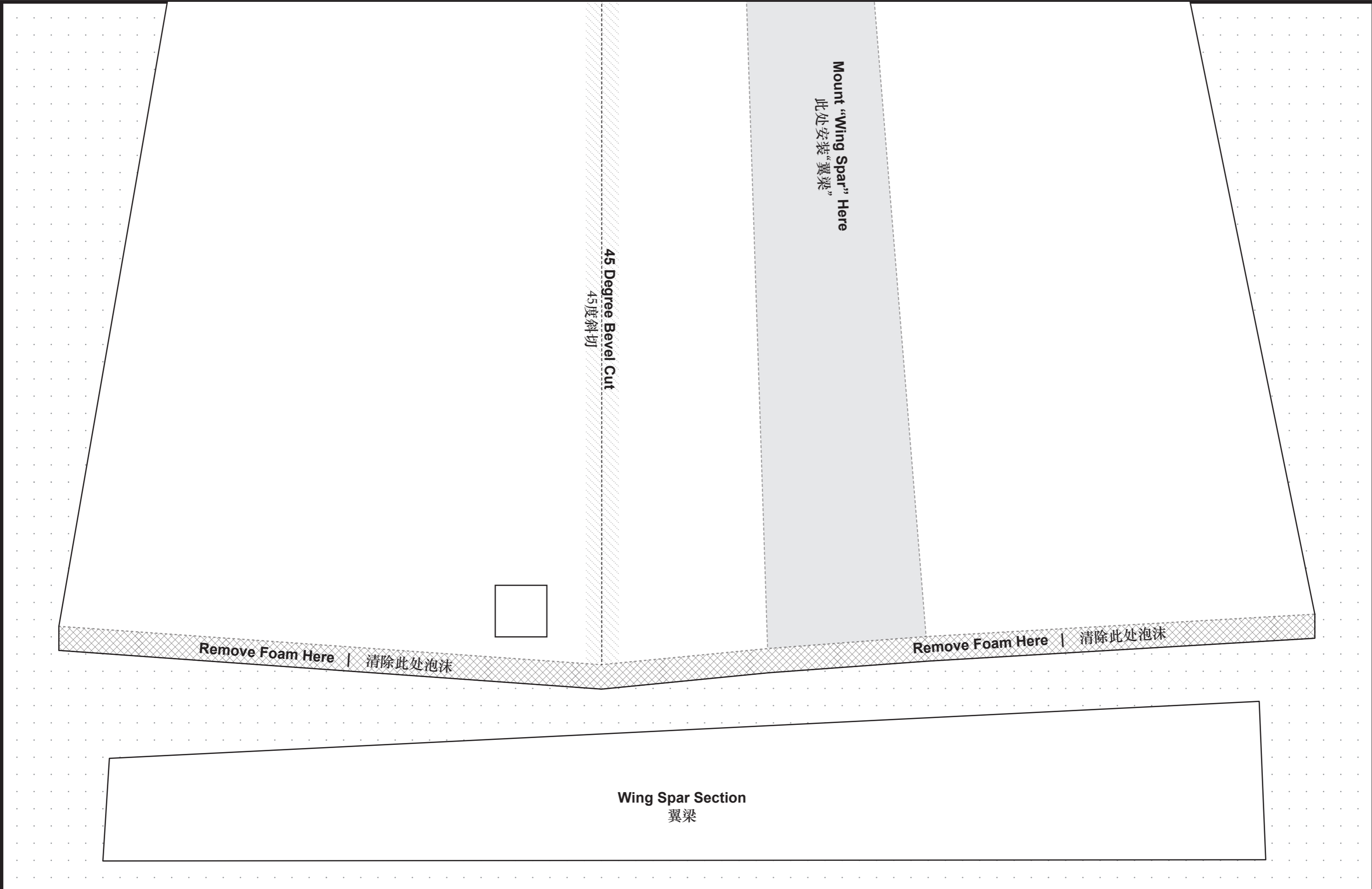
Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid





Mount "Wing Spar" Here  
此处安装"翼梁"

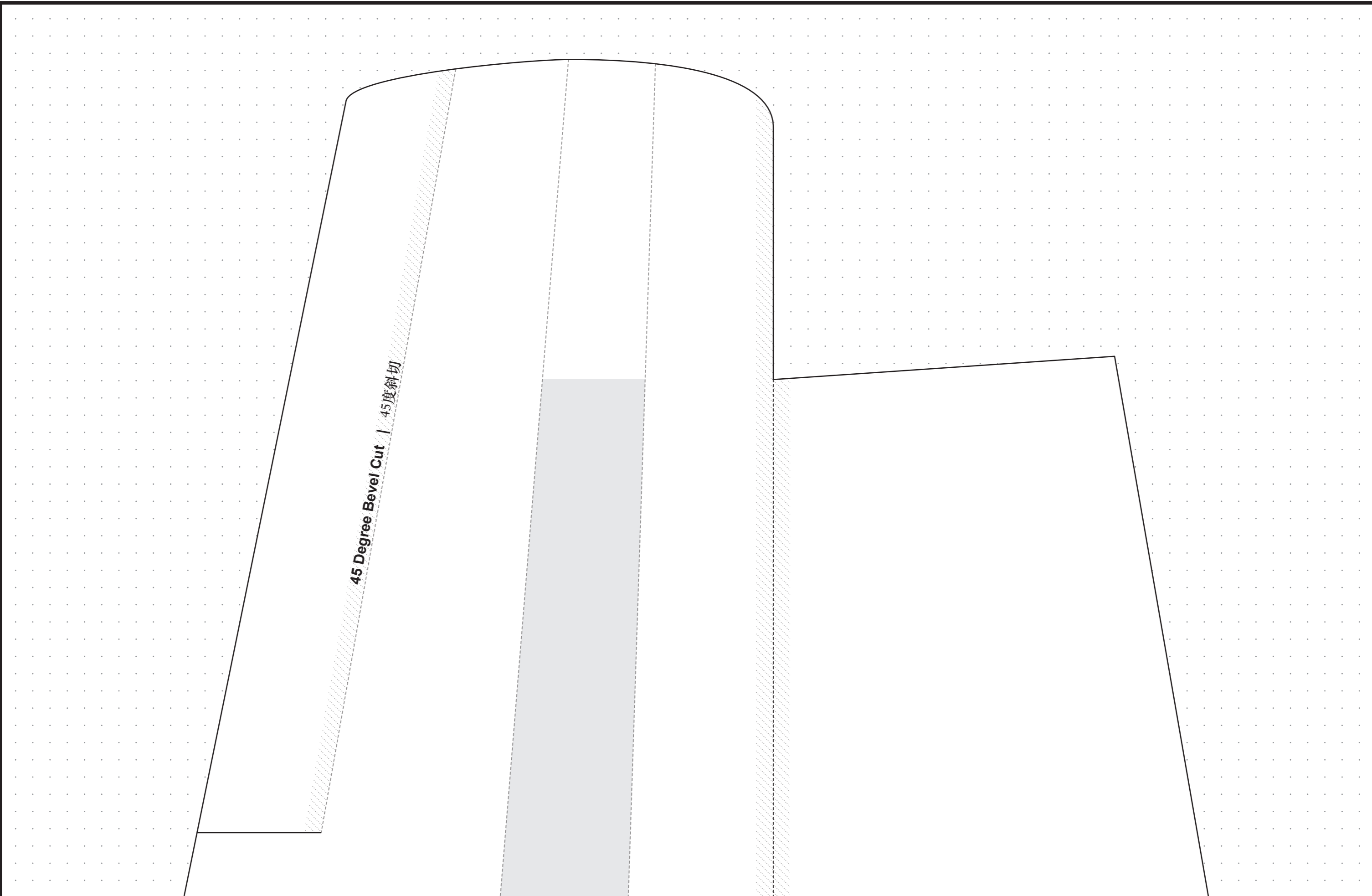
45 Degree Bevel Cut  
45度斜切

Remove Foam Here | 清除此处泡沫

Remove Foam Here | 清除此处泡沫

Wing Spar Section  
翼梁

Project: Sea Otter - Center Left Wing	Project & Client:	Approximate Scale:
Designer: Mr. Campbell	Build Team Members:	<b>1:10</b> Grid Type: 5mm dot-grid



Project: Sea Otter - Right Wing Tip

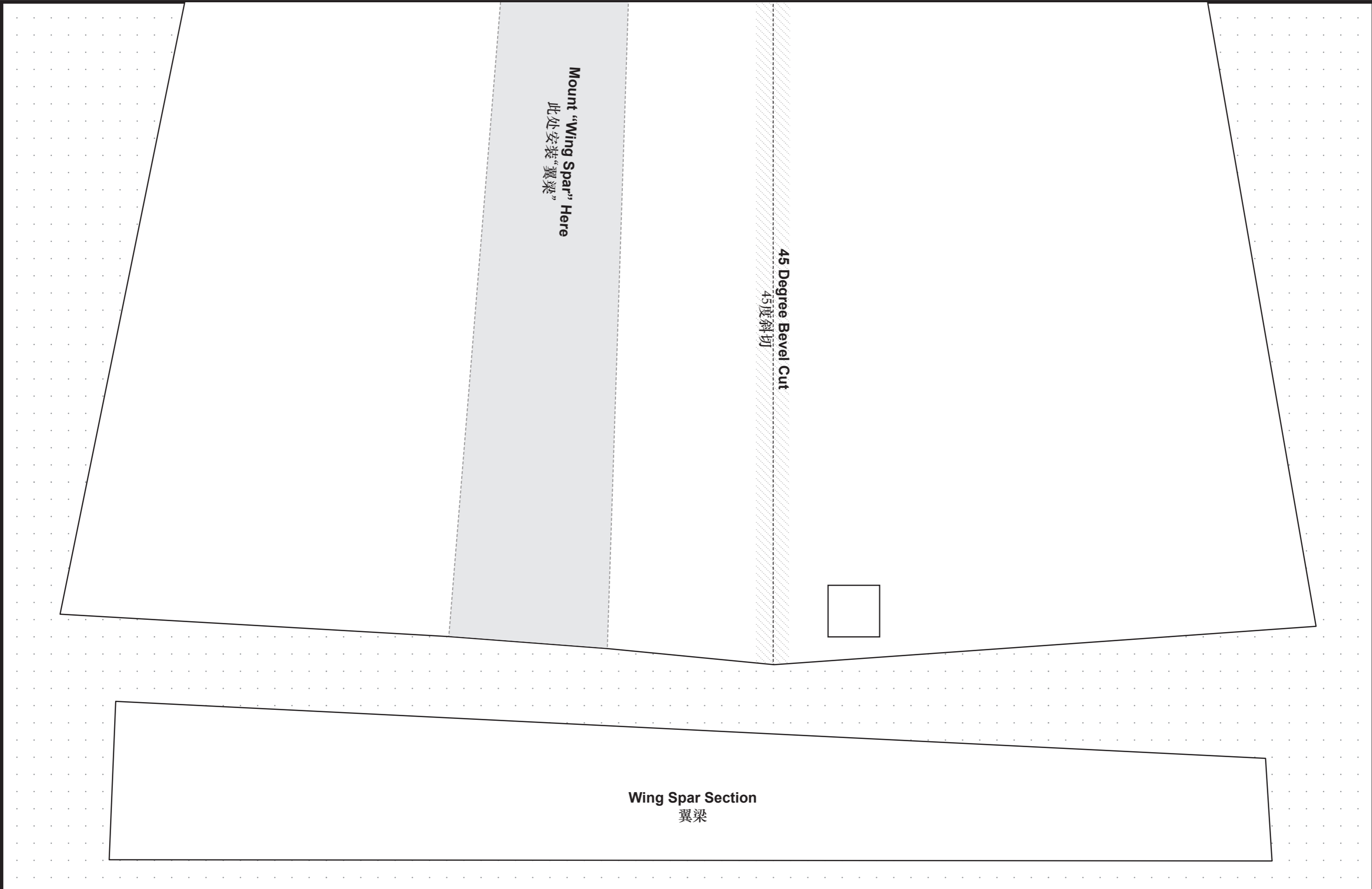
Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid



Project: Sea Otter - Center Right Wing

Project & Client:

Approximate Scale:

Designer: Mr. Campbell

Build Team Members:

**1:10**  
Grid Type: 5mm dot-grid