XAML Island Tweaks

Few tweaks were made to fix issues with Xaml Islands. These tweaks should be removed after migrating to WINUI3. The tweaks are listed below: 1. Workaround to ensure XAML Island application terminates if attempted to close from taskbar while minimized:

```
private void MainWindow_Closing(object sender, System.ComponentModel.CancelEventArgs e)
    isOpen = false;
    // XAML Islands: If the window is closed while minimized, exit the process. Required to
    if (WindowState == WindowState.Minimized)
        // Run Environment.Exit on a separate task to avoid performance impact
        System.Threading.Tasks.Task.Run(() => { Environment.Exit(0); });
    }
}
  2. Workaround to hide the XAML Island blank icon in the taskbar when the
    XAML Island application is loading:
var coreWindow = Windows.UI.Core.CoreWindow.GetForCurrentThread();
var coreWindowInterop = Interop.GetInterop(coreWindow);
Interop.ShowWindow(coreWindowInterop.WindowHandle, Interop.SW_HIDE);
  3. Workaround to prevent XAML Island failing to render on Nvidia worksta-
     tion graphics cards:
 // XAML Islands: If the window is open, explicitly force it to be shown to solve the blank
 if (isOpen)
 {
     Show();
 }
```