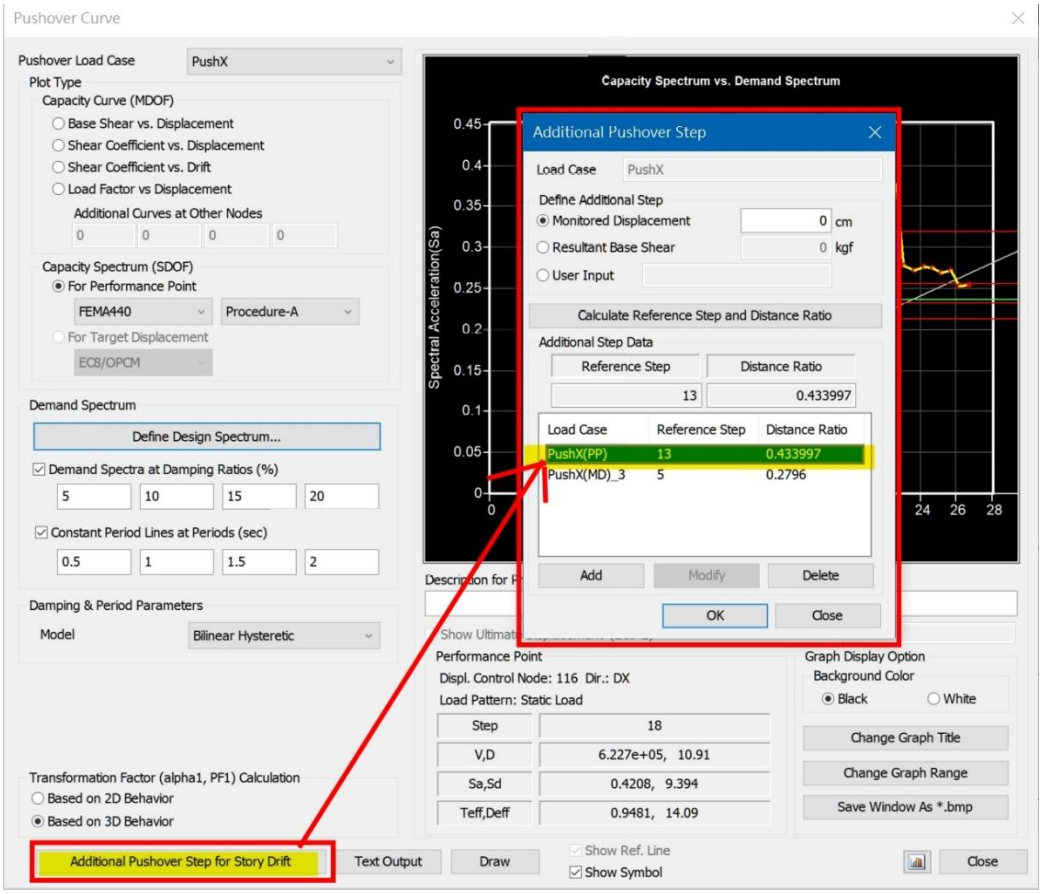
Q **Midas Gen 執行側推 Pushover 分析後，如何輸出性能點(Performance Point)的各樓層層間剪力數據?**

A (1) 由 Pushover Curve 功能視窗左下方 Additional Pushover Step for Story Drift 可確認 Load Case 有 “PushX(PP)”的 Step 可供查看相關輸出結果。



(2) 由 Pushover > Pushover Results > Pushover Story Graph 功能，選擇查看對應側推分析載重的 Story Shear/Drift/Drift Ratio 等結果，圖形輸出後，可按右鍵功能另輸出為 Graph/Text 或 Excel 格式檔案。

Tree Menu
Push Over Graph
Story Shear/Drift/Drift Ratio
Push Over Load Case
PushX
Result of Direction
Dir-X
Dir-Y
Cumulative Displacement by Initial Load
Type of Result
Story VS. Story Shear Force
Story VS. Story Drift
Story VS. Story Drift Ratio
Step
PO Step:46
PO Step:47
PO Step:48
PO Step:49
PushX(PP)
PushX(MD)...3
Sel All
Unsel All
Type of Display
X Axis Deci. Pt.
Y Axis Deci. Pt.
Exp.
Apply
Close
Start Page
MIDAS/Gen
Story Shear/Drift/Drift Ratio
Story VS. Story Shear Force(PushX)
Story
4F
3F
2F
1F
PushX (PP) (kgf)
Change Title & Label
Draw Item Name At Graph Lines
Save Graph As Image
Save Graph As Text
Save Graph As Excel
- Summary -
Max:5.628e+05
at 1F
Min:1.581e+05
at 4F
Shear Force(kgf)
Story Shear Force