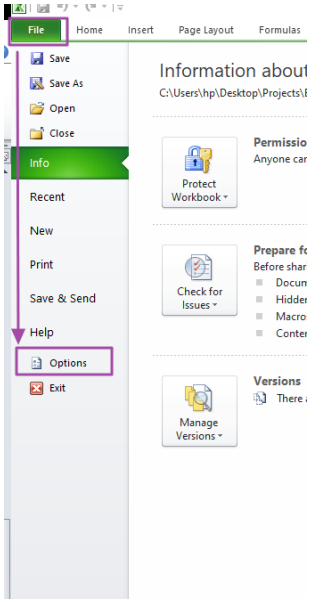
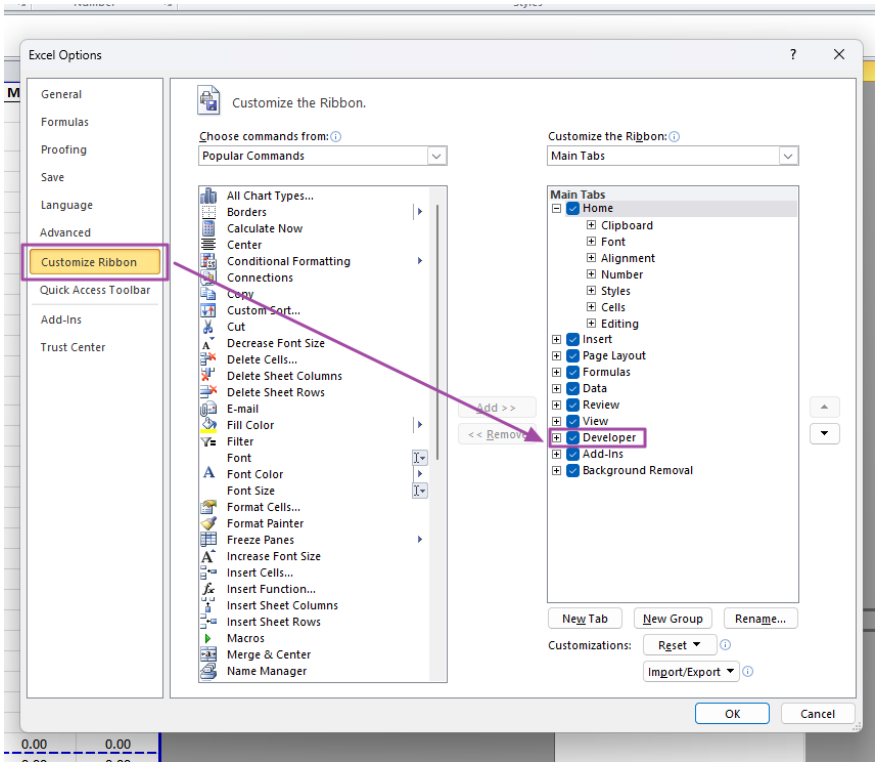
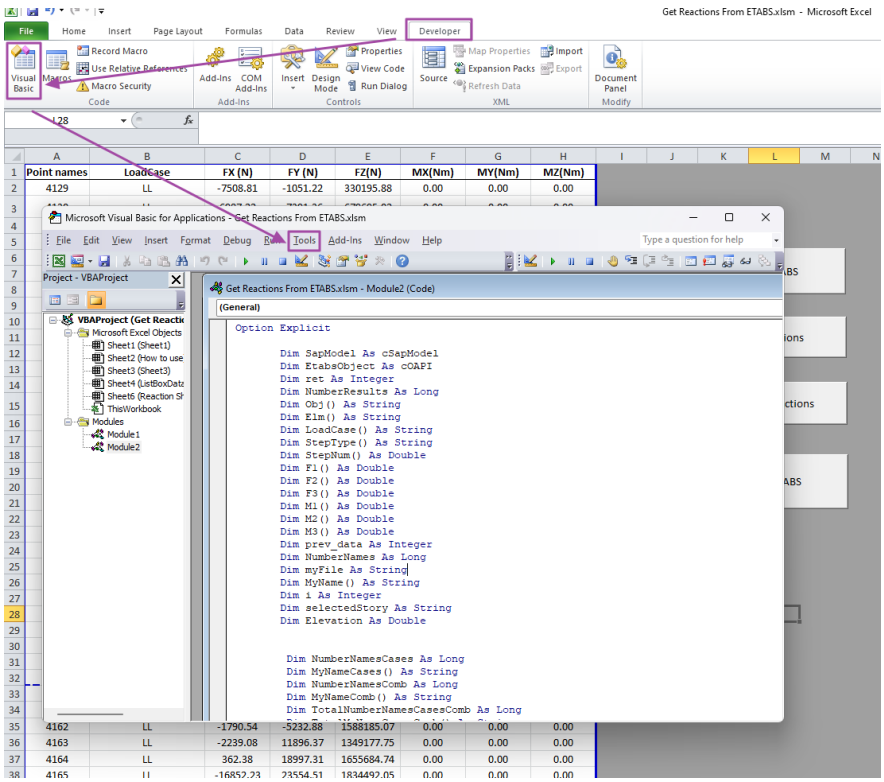
If Excel Macro is not working, follow below steps






Get Reactions From ETABS.xlsm - Microsoft Excel
File
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Design Mode
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Source
Map Properties
Expansion Packs
Refresh Data
Import
Export
XML
Document Panel
Modify
Point names
LoadCase
FX (N)
FY (N)
FZ(N)
MX(Nm)
MY(Nm)
MZ(Nm)
4129
LL
-7508.81
-1051.22
330195.88
0.00
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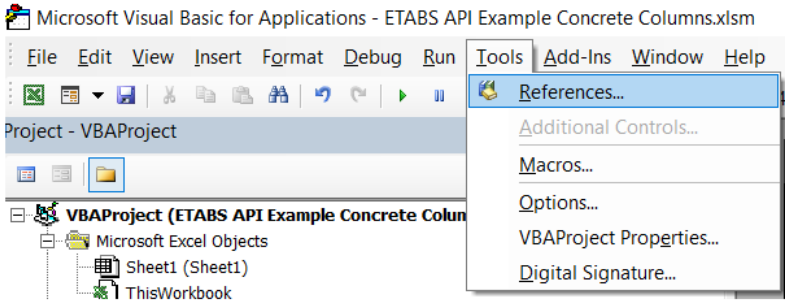
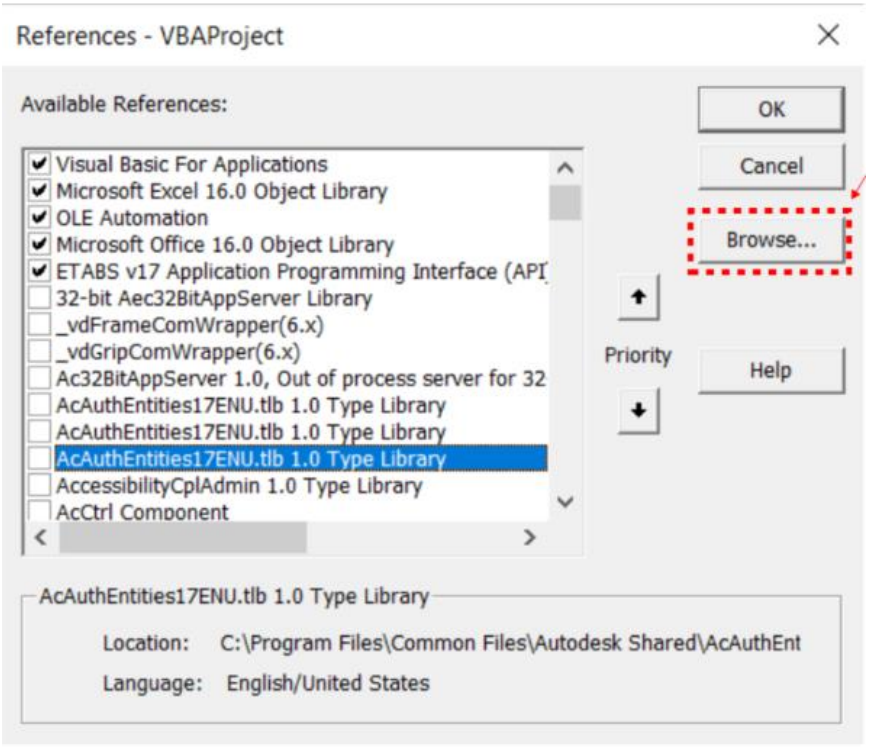
0.00
Microsoft Visual Basic for Applications - Get Reactions From ETABS.xlsm
File Edit View Insert Format Debug Run Tools Add-Ins Window Help
Type a question for help
Project - VBAProject
VBAProject (Get Reactio
Microsoft Excel Objects
Sheet1 (Sheet1)
Sheet2 (How to use
Sheet3 (Sheet3)
Sheet4 (ListBoxData
Sheet6 (Reaction Sh
ThisWorkbook
Modules
Module1
Module2
Get Reactions From ETABS.xlsm - Module2 (Code)
(General)
Option Explicit
Dim SapModel As cSapModel
Dim EtabsObject As cOAPI
Dim ret As Integer
Dim NumberResults As Long
Dim Obj() As String
Dim Elm() As String
Dim LoadCase() As String
Dim StepType() As String
Dim StepNum() As Double
Dim F1() As Double
Dim F2() As Double
Dim F3() As Double
Dim M1() As Double
Dim M2() As Double
Dim M3() As Double
Dim prev_data As Integer
Dim NumberNames As Long
Dim myFile As String
Dim MyName() As String
Dim i As Integer
Dim selectedStory As String
Dim Elevation As Double
Dim NumberNamesCases As Long
Dim MyNameCases() As String
Dim NumberNamesComb As Long
Dim MyNameComb() As String
Dim TotalNumberNamesCasesComb As Long
4162
LL
-1790.54
-5232.88
1588185.07
0.00
0.00
0.00
4163
LL
-2239.08
11896.37
1349177.75
0.00
0.00
0.00
4164
LL
362.38
18997.31
1655684.74
0.00
0.00
0.00
4165
LL
-16852.23
23554.51
1834492.05
0.00
0.00
0.00


Microsoft Visual Basic for Applications - ETABS API Example Concrete Columns.xlsm
File Edit View Insert Format Debug Run Tools Add-Ins Window Help
Project - VBAProject
VBAProject (ETABS API Example Concrete Colun
Microsoft Excel Objects
Sheet1 (Sheet1)
ThisWorkbook
References...
Additional Controls...
Macros...
Options...
VBAProject Properties...
Digital Signature...



The default installation location for this file is generally…

C:/Program Files/Computers and Structures/ETABS #

Scroll down within this folder until you see something that looks like ETABSv##.tlb select this file then click open. Note that if you are using ETABS 2019 or beyond you are looking for an ETABSv1.tlb file