

How to use the Excel

When you open the macro and face issues related to enabling the macro. Please [refer this](#).

STEP1:
Open the ETABS model and analyse it.

STEP3:
Click here to get all the lists of load cases and combinations in one listbox and list of stories in another list box

Open ETABS
Get Reactions
Update Reactions
Close ETABS

Select Storey

Enter the name of the storey with minimum elevation in ETABS model. Write the name exactly same as ETABS model (Case sensitive)

Enter last storey of the ETABS Model (Case Sensitive)

BASE

Get load cases & comb from last saved

STEP5:
Click here to get the reactions from ETABS model. It may take time depending upon the size of model.

Open ETABS
Get Reactions
Update Reactions
Close ETABS

Select Load Cases/Comb

Select Storey

Enter the name of the storey at which you want to retrieve reactions

Get load cases & comb from last saved

Enter last storey of the ETABS Model (Case Sensitive)

BASE

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	0.00	0.00
4130	LL	6987.22	-7391.36	679995.02	0.00	0.00	0.00
4131	LL	12447.30	9569.53	548660.36	0.00	0.00	0.00
4132	LL	673.77	-2484.94	66180.90	0.00	0.00	0.00
4133	LL	-1553.13	232.35	70219.85	0.00	0.00	0.00
4134	LL	665.63	2031.08	110307.08	0.00	0.00	0.00
4135	LL	-3516.19	-6706.55	22488.07	0.00	0.00	0.00
4136	LL	19321.43	15292.65	519227.12	0.00	0.00	0.00
4137	LL	1030.71	1867.09	301513.14	0.00	0.00	0.00
4138	LL	-19568.01	344.17	406742.64	0.00	0.00	0.00
4139	LL	-9650.18	295.27	638665.54	0.00	0.00	0.00
4140	LL	11310.37	11413.97	659511.86	0.00	0.00	0.00
4141	LL	-447.49	6886.58	465696.74	0.00	0.00	0.00
4142	LL	1136.65	7610.59	467209.84	0.00	0.00	0.00
4143	LL	3707.75	-5009.02	-402160.51	0.00	0.00	0.00
4144	LL	8155.55	-1546.97	-622426.78	0.00	0.00	0.00
4145	LL	-7836.67	4399.64	294023.96	0.00	0.00	0.00
4146	LL	1574.48	-2563.85	718171.51	0.00	0.00	0.00
4147	LL	556.65	-2524.20	1201086.86	0.00	0.00	0.00
4148	LL	-330.66	-2749.60	1272079.61	0.00	0.00	0.00
4149	LL	1500.47	-3846.90	1120362.06	0.00	0.00	0.00
4150	LL	-3473.34	-9891.13	1436075.22	0.00	0.00	0.00
4151	LL	646.40	-8784.94	1087638.89	0.00	0.00	0.00
4152	LL	-5109.96	-4614.65	389881.71	0.00	0.00	0.00
4153	LL	-3689.60	1131.98	437116.21	0.00	0.00	0.00
4154	LL	2545.55	2917.22	1047241.07	0.00	0.00	0.00
4155	LL	-9943.24	4138.36	1656231.53	0.00	0.00	0.00
4156	LL	-12234.43	3420.85	805102.02	0.00	0.00	0.00
4157	LL	-14960.63	220.76	835484.64	0.00	0.00	0.00
4158	LL	-2439.36	2252.66	1596050.89	0.00	0.00	0.00
4159	LL	-4816.57	-2058.62	2117988.93	0.00	0.00	0.00
4160	LL	-17576.26	10529.11	1673126.34	0.00	0.00	0.00
4161	LL	1709.75	1834.03	1595071.55	0.00	0.00	0.00
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
4166	LL	244.46	15337.76	15337.76	0.00	0.00	0.00

STEP6:
Select the load case/Combination to and then click on "Update Reactions" to get the reactions displayed. Use this functionality to get reactions corresponding to selected load case/combinations

STEP7:
Save the excel sheet to save all the reaction in Excel Workbook.

Open ETABS
Get Reactions
Update Reactions
Close ETABS

Select Load Cases/Comb

Select Storey

Enter the name of the storey at which you want to retrieve reactions

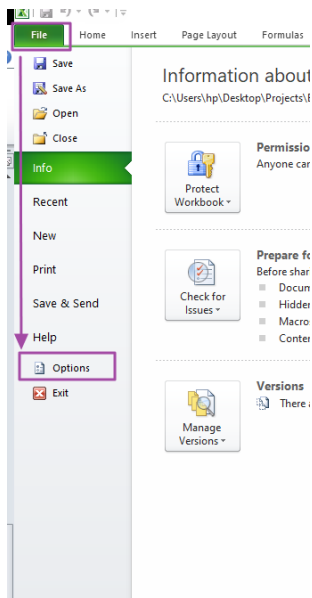
Get load cases & comb from last saved

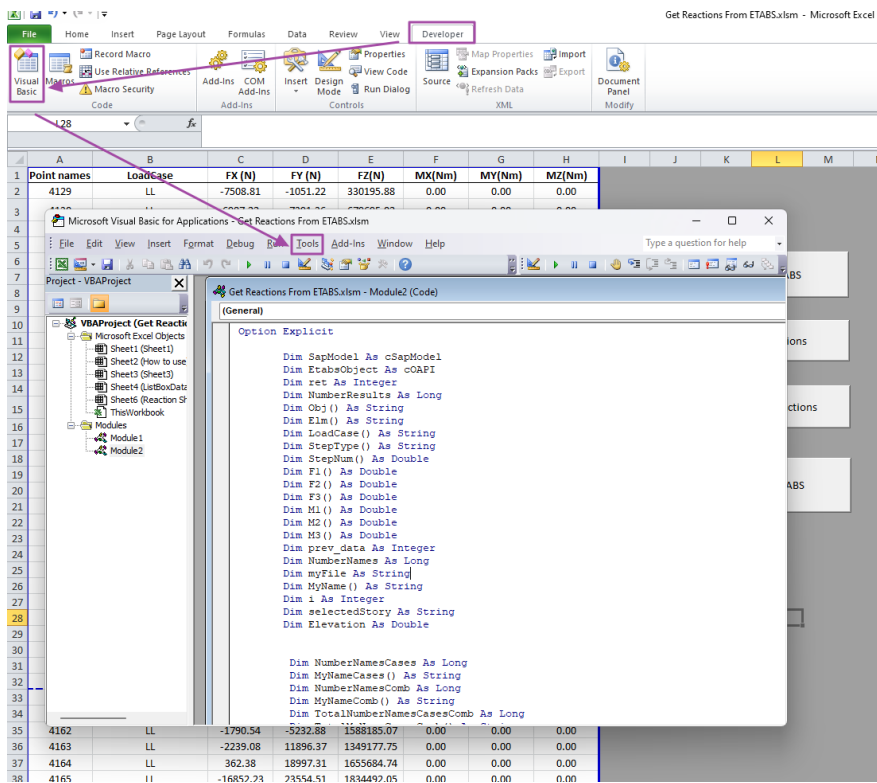
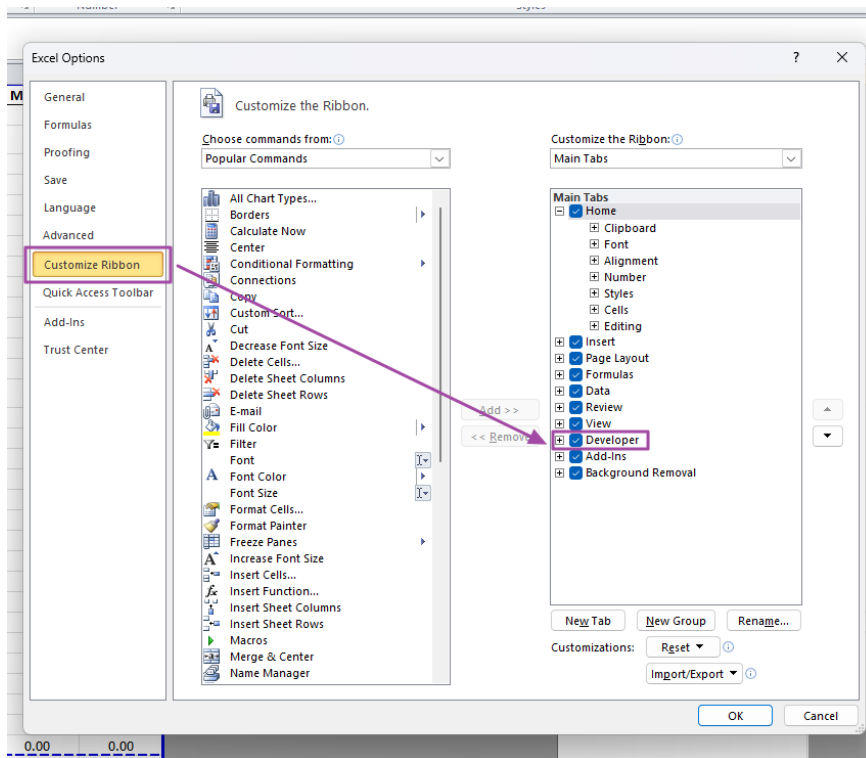
Enter last storey of the ETABS Model (Case Sensitive)

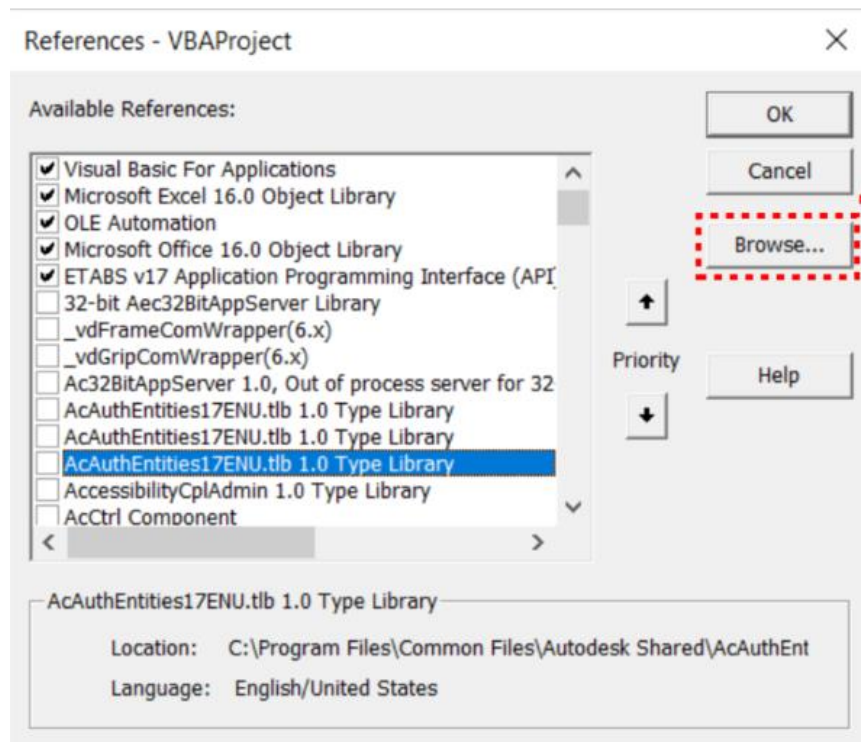
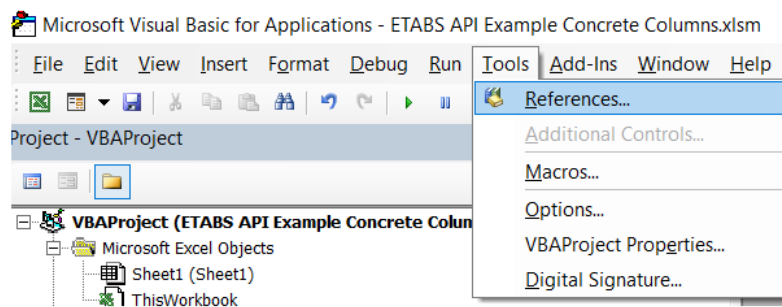
BASE

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	Point names	LoadCase	FX (N)	FY (N)	FZ (N)	MX(Nm)	MY(Nm)	MZ(Nm)																			
2	4129	LL	-7508.81	-1051.22	330195.88	0.00	0.00	0.00																			
3	4130	LL	6987.22	-7391.36	679695.02	0.00	0.00	0.00																			
4	4131	LL	12447.30	9569.53	548660.36	0.00	0.00	0.00																			
5	4132	LL	671.77	-2484.94	66180.90	0.00	0.00	0.00																			
6	4133	LL	-1553.13	232.35	70219.85	0.00	0.00	0.00																			
7	4134	LL	6605.63	2031.08	110307.08	0.00	0.00	0.00																			
8	4135	LL	-3516.19	-6706.55	228488.07	0.00	0.00	0.00																			
9	4136	LL	19321.43	15292.65	539227.12	0.00	0.00	0.00																			
10	4137	LL	1036.71	1867.09	302133.14	0.00	0.00	0.00																			
11	4138	LL	-19568.01	344.17	408742.64	0.00	0.00	0.00																			
12	4139	LL	-9650.18	295.27	638845.54	0.00	0.00	0.00																			
13	4140	LL	11310.37	11413.97	659511.86	0.00	0.00	0.00																			
14	4141	LL	-447.49	6886.38	485096.74	0.00	0.00	0.00																			
15	4142	LL	1339.75	7916.52	467209.46	0.00	0.00	0.00																			
16	4143	LL	8897.75	5625.86	22160.53	0.00	0.00	0.00																			
17	4144	LL	8155.59	1144.71	24246.78	0.00	0.00	0.00																			
18	4145	LL	-7836.67	4897.84	294053.98	0.00	0.00	0.00																			
19	4146	LL	1574.48	-2563.85	718171.51	0.00	0.00	0.00																			
20	4147	LL	556.65	-2524.20	1201086.86	0.00	0.00	0.00																			
21	4148	LL	-330.66	-2789.60	227279.61	0.00	0.00	0.00																			
22	4149	LL	1500.47	-3846.90	1120382.06	0.00	0.00	0.00																			
23	4150	LL	-3473.34	-9891.13	1436075.22	0.00	0.00	0.00																			
24	4151	LL	646.40	-8784.94	1087638.89	0.00	0.00	0.00																			
25	4152	LL	-5109.96	-4614.65	399881.71	0.00	0.00	0.00																			
26	4153	LL	-3689.60	1131.98	437116.21	0.00	0.00	0.00																			
27	4154	LL	2545.95	2917.22	1047241.07	0.00	0.00	0.00																			
28	4155	LL	-9945.24	4138.36	1656251.53	0.00	0.00	0.00																			
29	4156	LL	-12234.43	3420.85	805102.02	0.00	0.00	0.00																			
30	4157	LL	-14960.63	220.76	835348.64	0.00	0.00	0.00																			
31	4158	LL	-2439.36	2252.66	1596050.89	0.00	0.00	0.00																			
32	4159	LL	-4816.57	-2058.62	2337968.95	0.00	0.00	0.00																			
33	4160	LL	-17970.26	10529.11	1671126.34	0.00	0.00	0.00																			
34	4161	LL	1795.75	1384.03	1500721.55	0.00	0.00	0.00																			
35	4162	LL	-1795.54	-5232.88	1588185.07	0.00	0.00	0.00																			
36	4163	LL	-2239.08	11896.37	1349177.75	0.00	0.00	0.00																			
37	4164	LL	362.38	18997.31	1655684.74	0.00	0.00	0.00																			
38	4165	LL	-16852.23	23554.51	1834492.05	0.00	0.00	0.00																			
39	4166	LL	-645.49	-21277.85	241767.15	0.00	0.00	0.00																			

If Excel is not working, follow below steps







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