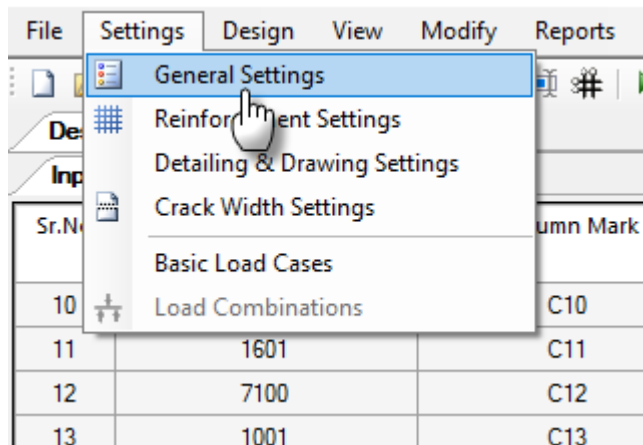


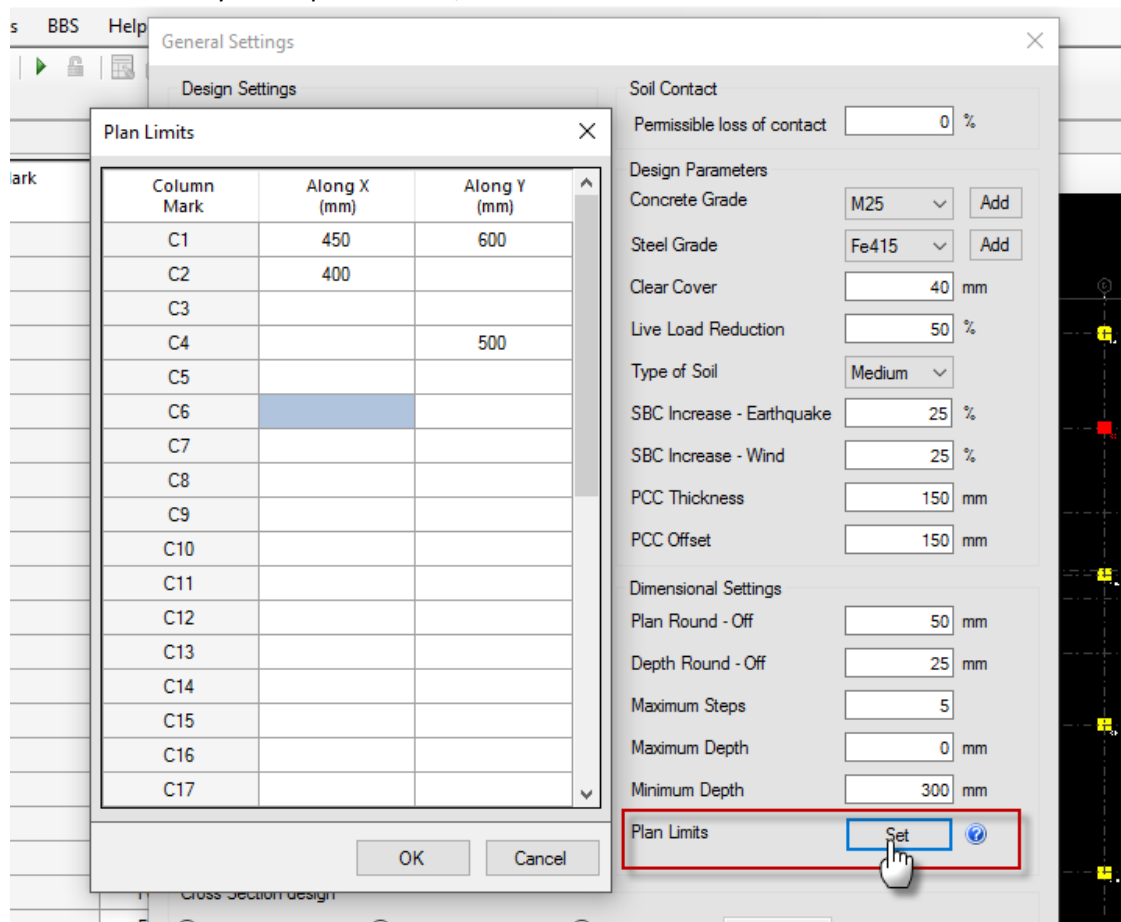
Eccentricity apply one/both direction; local / global

Refer snap shots below for input of maximum offset for footing from column face;

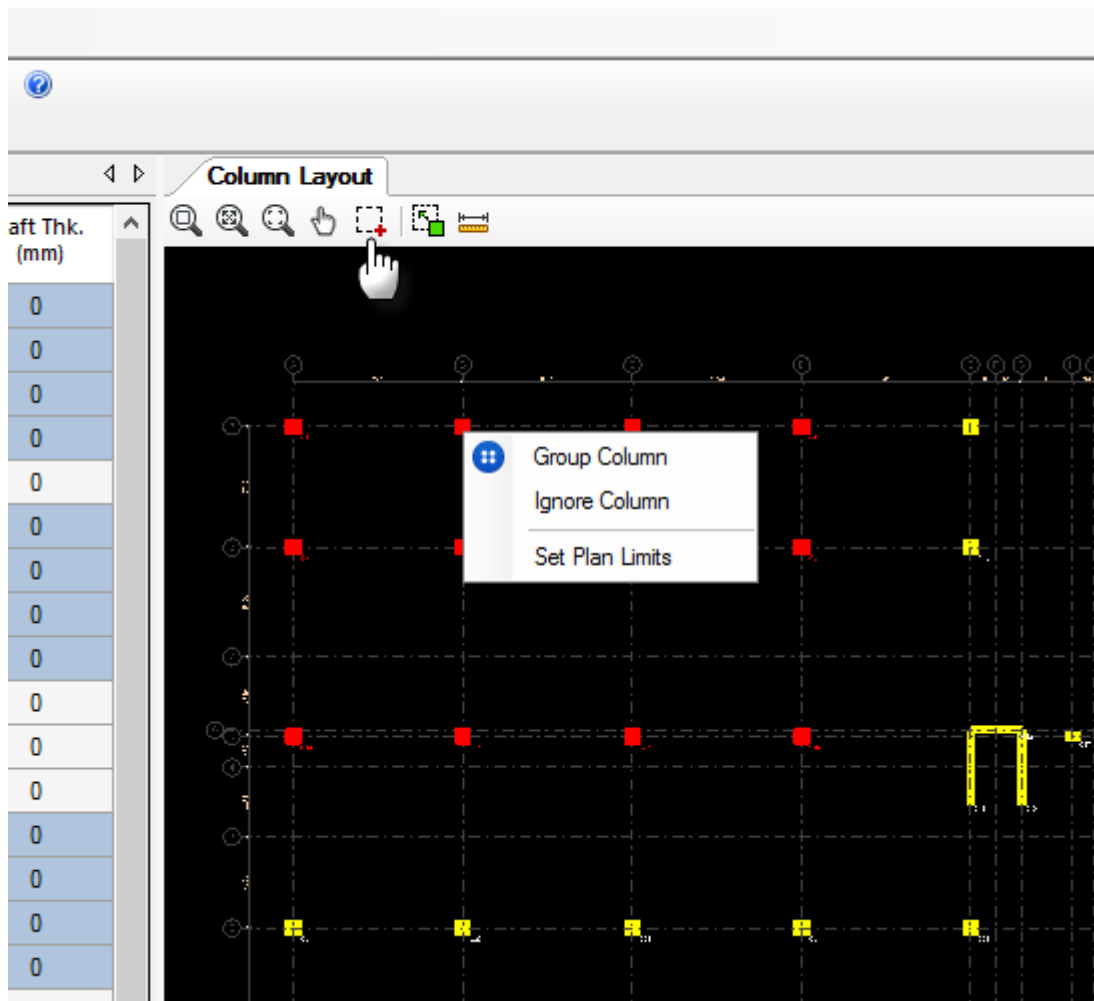
1. Go to General settings menu item



2. Now Click on Set button as per shown in below image, Plan limits form appear on screen. User can manually add inputs for one/both the direction.



- Add inputs for multiple column selection too



- Check report after auto design footing

Grp. No.	Footing Mark	Column Mark	Footing Type	Material Property	Column Size (mm)	Footing Size (LxBxD) (mm)	Loss of contact (%)	Bottom @ L	Bottom @ B	Top @ L	Top @ B	Stirrups @ L	Stirrups @ B
1	FC1	C1	Pad (E)	M25 - Fe415	700 x 700	16550 x 16550 x 1050	0	T25 @ 110	T25 @ 115	T10 @ 220	T10 @ 220	-	-
2	FC2	C2	Pad (E)	M25 - Fe415	700 x 700	11800 x 11800 x 1200	0	T32 @ 145	T16 @ 120	T10 @ 220	T10 @ 220	-	-
3	FC3	C3	Pad	M25 - Fe415	700 x 700	3550 x 3550 x 775	0	T12 @ 110	T10 @ 170	T10 @ 170	T10 @ 170	-	-
4	FC4	C4	Pad (E)	M25 - Fe415	700 x 700	11400 x 11400 x 1200	0	T16 @ 130	T32 @ 160	T10 @ 220	T10 @ 220	-	-
5	FC5	C5	Pad	M25 - Fe415	700 x 700	3000 x 3000 x 625	0	T12 @ 115	T12 @ 120	T10 @ 215	T10 @ 215	-	-
6	FC6	C6	Pad	M25 - Fe415	700 x 700	3700 x 3700 x 775	0	T16 @ 170	T16 @ 165	T10 @ 180	T10 @ 180	-	-
7	FC7	C7	Pad	M25 - Fe415	700 x 700	4600 x 4600 x 950	0	T16 @ 135	T16 @ 130	T10 @ 140	T10 @ 140	-	-
8	FC8	C8	Pad	M25 - Fe415	700 x 700	4600 x 4600 x 950	0	T16 @ 135	T16 @ 130	T10 @ 140	T10 @ 140	-	-
9	FC9	C9	Pad	M25 - Fe415	700 x 700	4550 x 4550 x 950	0	T16 @ 135	T16 @ 130	T10 @ 140	T10 @ 140	-	-
10	FC10	C10	Pad	M25 - Fe415	700 x 700	4000 x 4000 x 825	0	T16 @ 155	T16 @ 155	T10 @ 160	T10 @ 160	-	-
11	FC11	C11	Pad	M25 - Fe415	450 x 450	1600 x 1600 x 350	0	T10 @ 160	T10 @ 160	T10 @ 300	T10 @ 300	-	-

