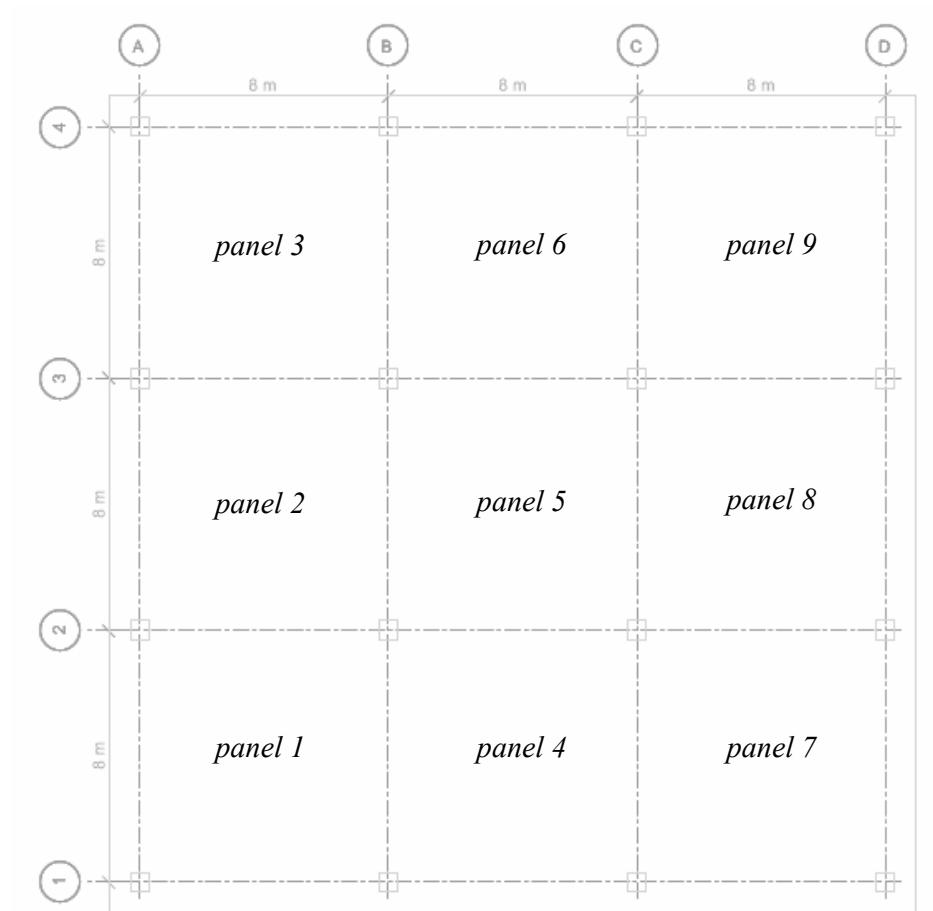
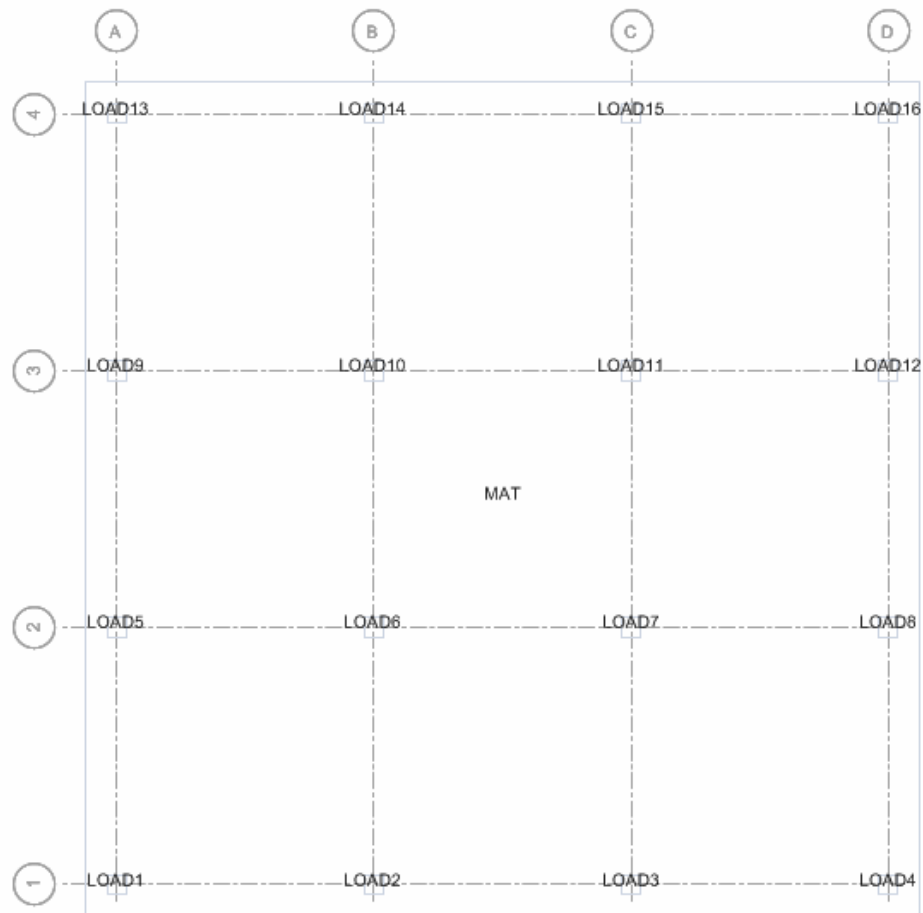


LAMPIRAN

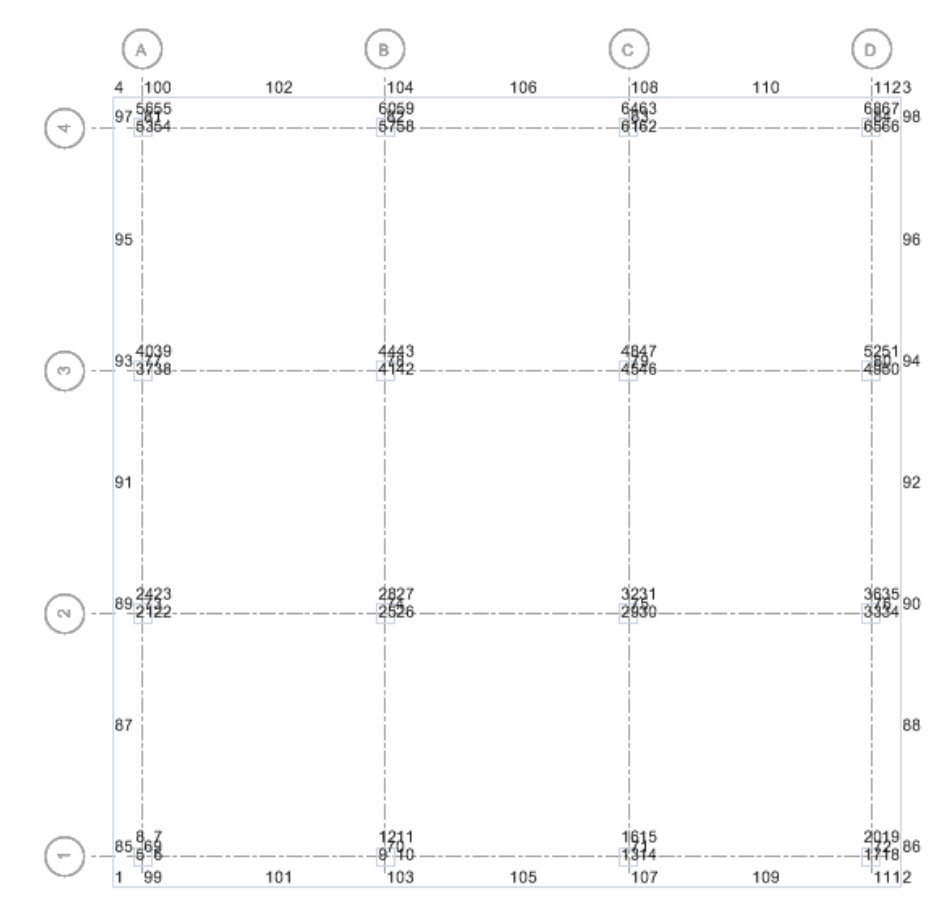
Lampiran L1 *Panel Geometry*



Lampiran L2 *Area Label*



Lampiran L3 Point Label

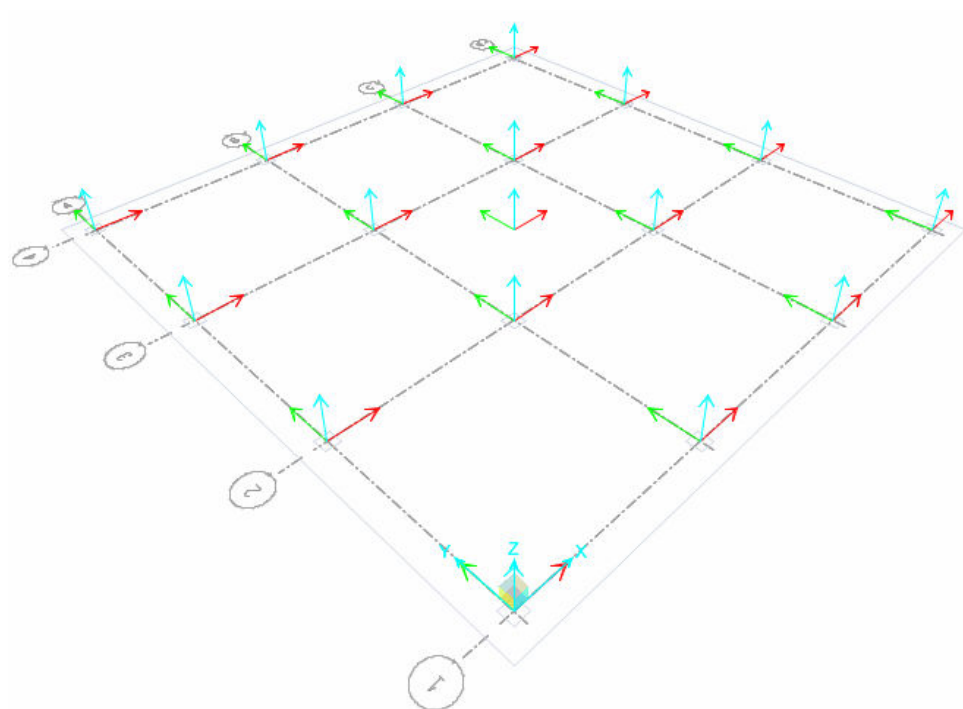


Lampiran L4 Node Coordinate

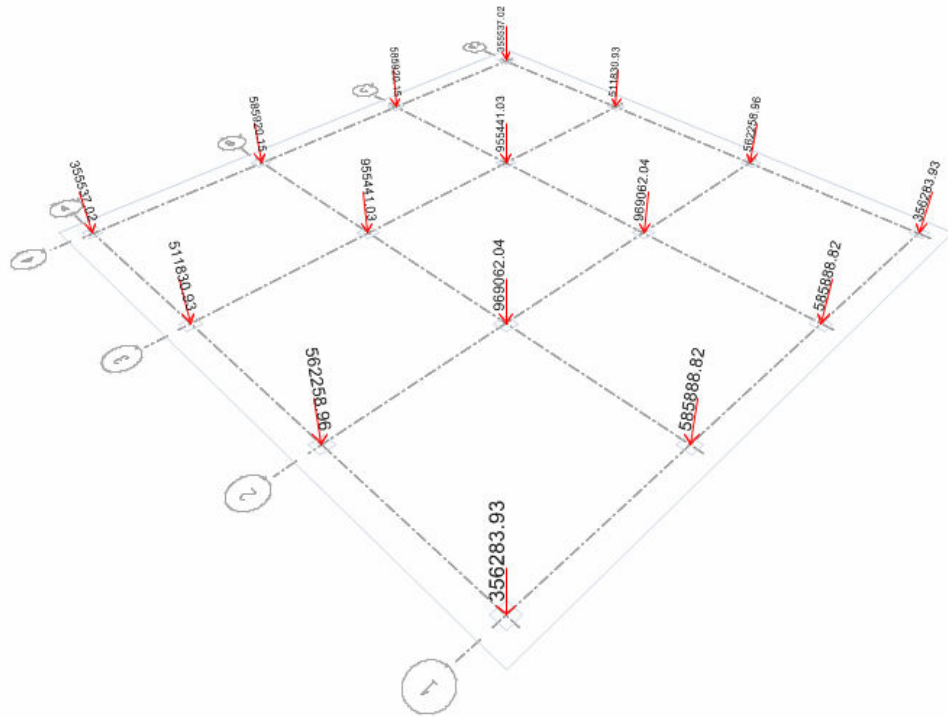
<i>Node Text</i>	Global X (m)	Global Y (m)
1	-1	-1
2	25	-1
3	25	25
4	-1	25
5	-0.3	-0.3
6	0.3	-0.3
7	0.3	0.3
8	-0.3	0.3
9	7.7	-0.3
10	8.3	-0.3
11	8.3	0.3
12	7.7	0.3
13	15.7	-0.3
14	16.3	-0.3
15	16.3	0.3
16	15.7	0.3
17	23.7	-0.3
18	24.3	-0.3
19	24.3	0.3
20	23.7	0.3
21	-0.3	7.7
22	0.3	7.7
23	0.3	8.3
24	-0.3	8.3
25	7.7	7.7
26	8.3	7.7
27	8.3	8.3
28	7.7	8.3
29	15.7	7.7
30	16.3	7.7
31	16.3	8.3
32	15.7	8.3
33	23.7	7.7
34	24.3	7.7
35	24.3	8.3
36	23.7	8.3
37	-0.3	15.7
38	0.3	15.7
39	0.3	16.3
40	-0.3	16.3
41	7.7	15.7
42	8.3	15.7

<i>Node Text</i>	Global X (m)	Global Y (m)
43	8.3	16.3
44	7.7	16.3
45	15.7	15.7
46	16.3	15.7
47	16.3	16.3
48	15.7	16.3
49	23.7	15.7
50	24.3	15.7
51	24.3	16.3
52	23.7	16.3
53	-0.3	23.7
54	0.3	23.7
55	0.3	24.3
56	-0.3	24.3
57	7.7	23.7
58	8.3	23.7
59	8.3	24.3
60	7.7	24.3
61	15.7	23.7
62	16.3	23.7
63	16.3	24.3
64	15.7	24.3
65	23.7	23.7
66	24.3	23.7
67	24.3	24.3
68	23.7	24.3
69	0	0
70	8	0
71	16	0
72	24	0
73	0	8
74	8	8
75	16	8
76	24	8
77	0	16
78	8	16
79	16	16
80	24	16
81	0	24
82	8	24
83	16	24
84	24	24

Lampiran L5 *Global and Local Axes*

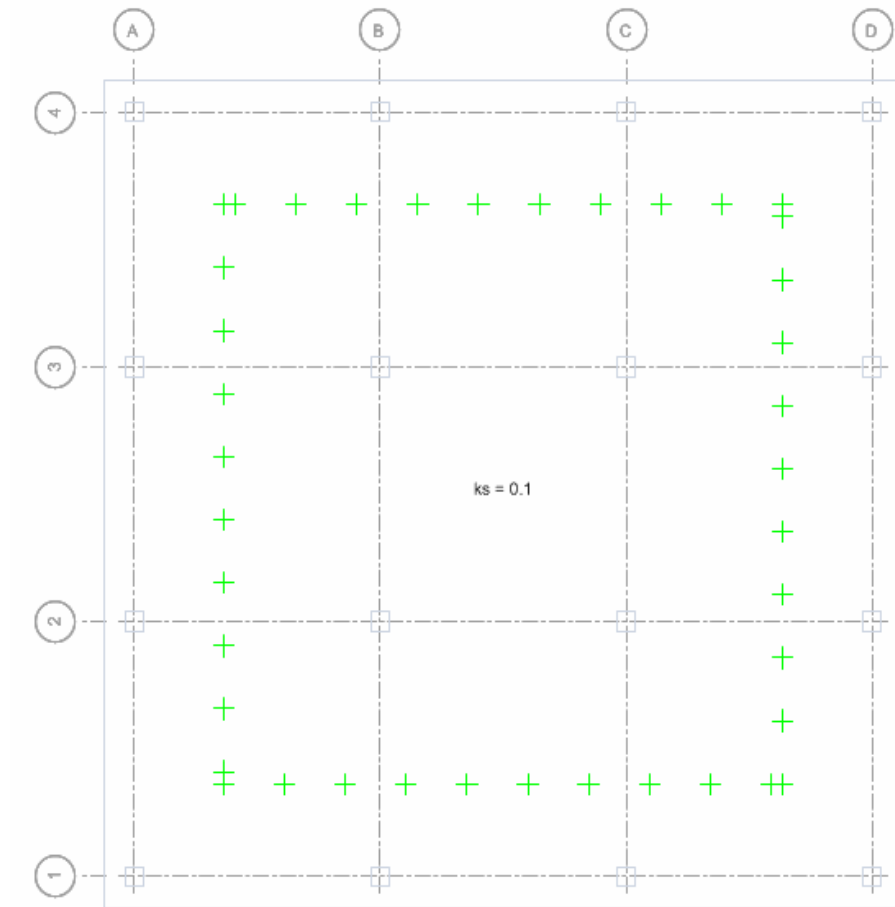


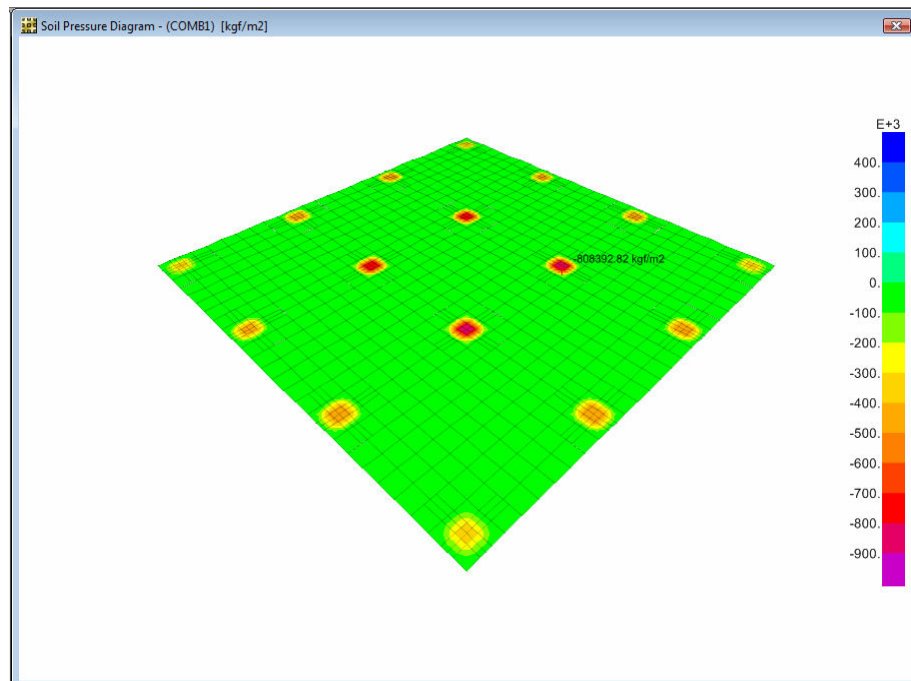
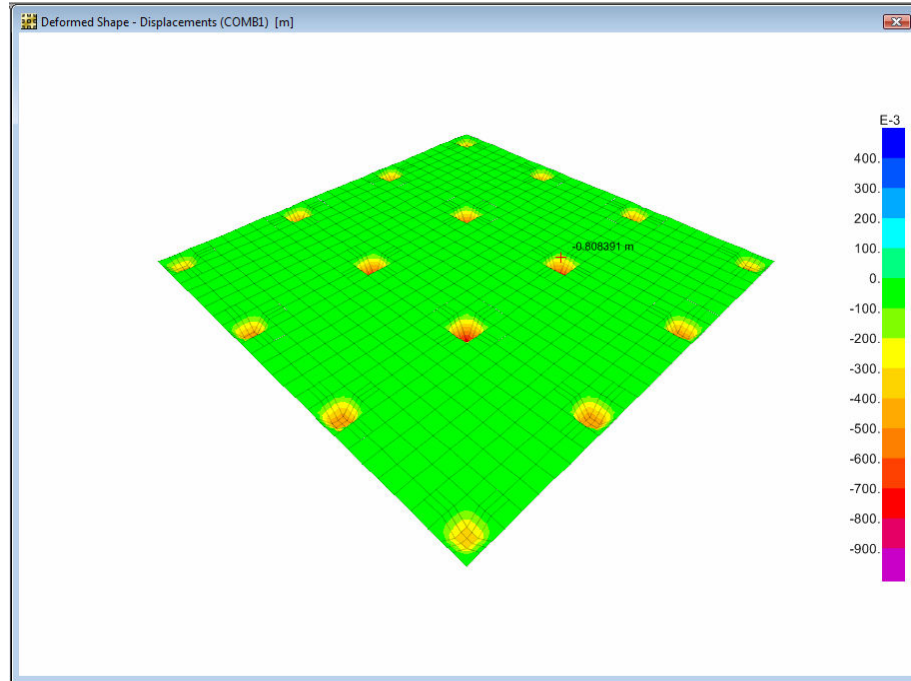
Lampiran L6 Point Loads (SDL, dalam satuan kg)



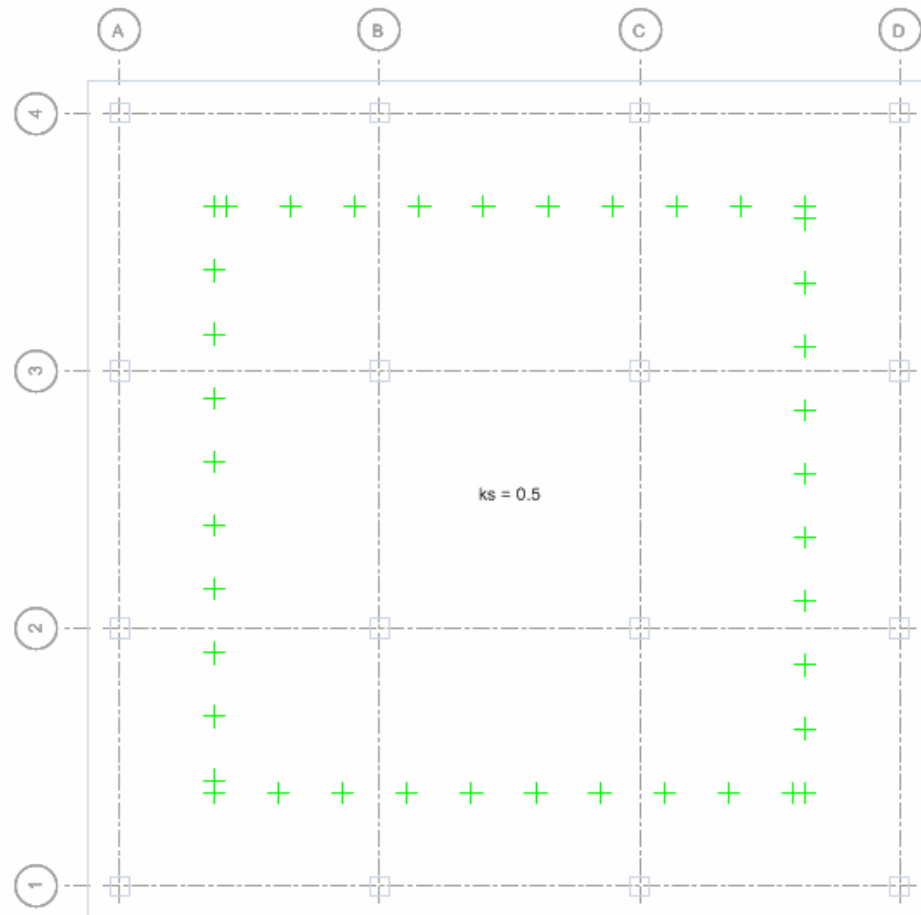
Point Text	Load Type	F_x (kg)	F_y (kg)	F_z (kg)
69	SDL	0	0	356283.93
70	SDL	0	0	585888.82
71	SDL	0	0	585888.82
72	SDL	0	0	356283.93
73	SDL	0	0	562258.96
74	SDL	0	0	969062.04
75	SDL	0	0	969062.04
76	SDL	0	0	562258.96
77	SDL	0	0	511830.93
78	SDL	0	0	955441.03
79	SDL	0	0	955441.03
80	SDL	0	0	511830.93
81	SDL	0	0	355537.02
82	SDL	0	0	585920.15
83	SDL	0	0	585920.15
84	SDL	0	0	355537.02

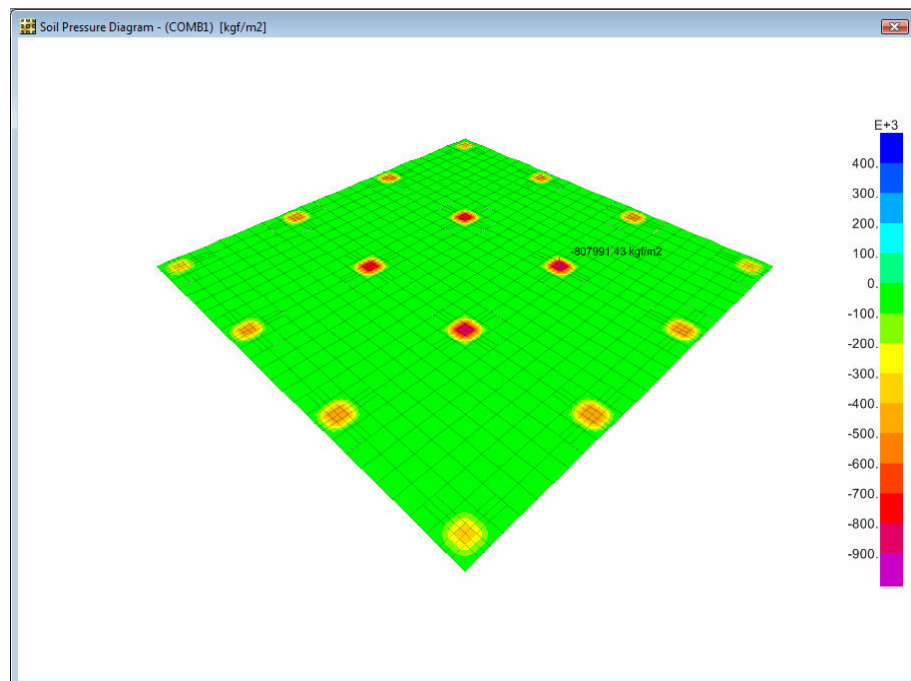
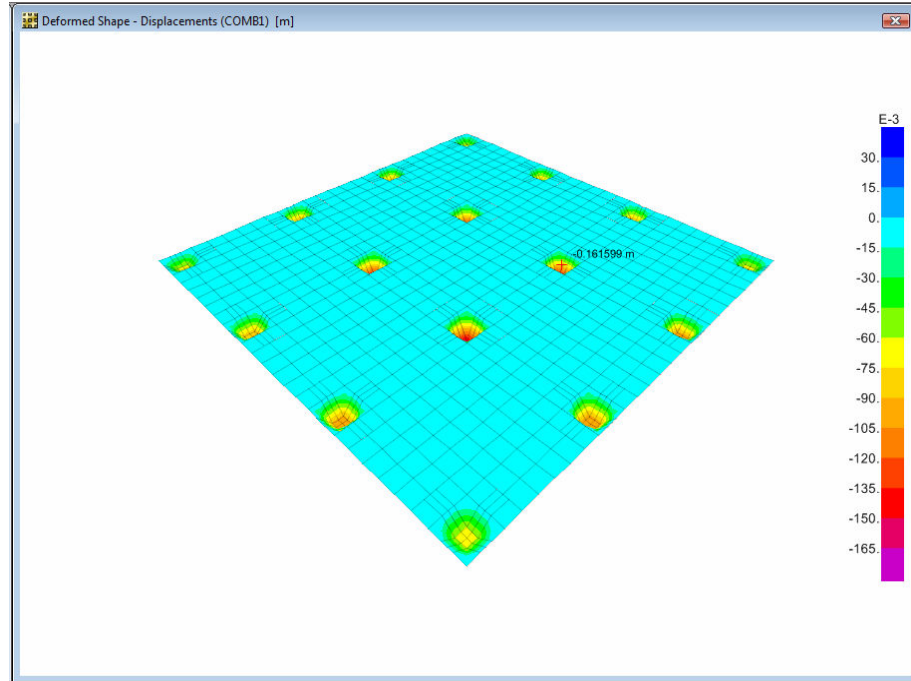
Lampiran L7 Soil Properties (untuk $k_s = 0,1 \cdot 10^7 \text{ kg/m}^3$)



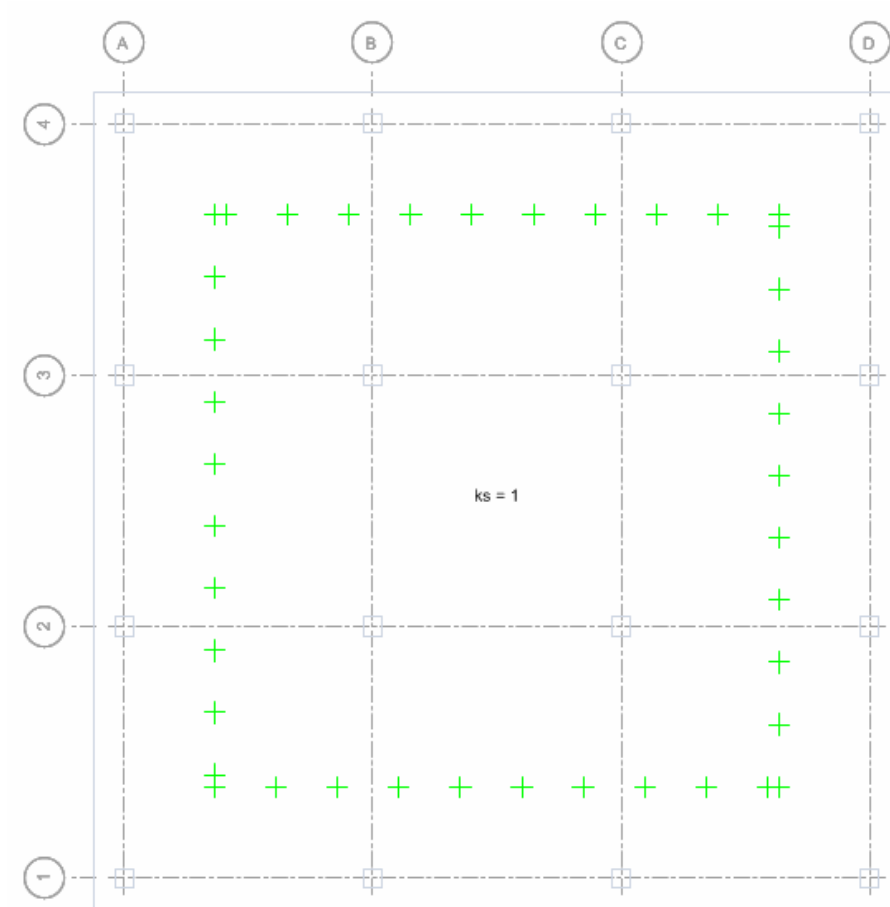


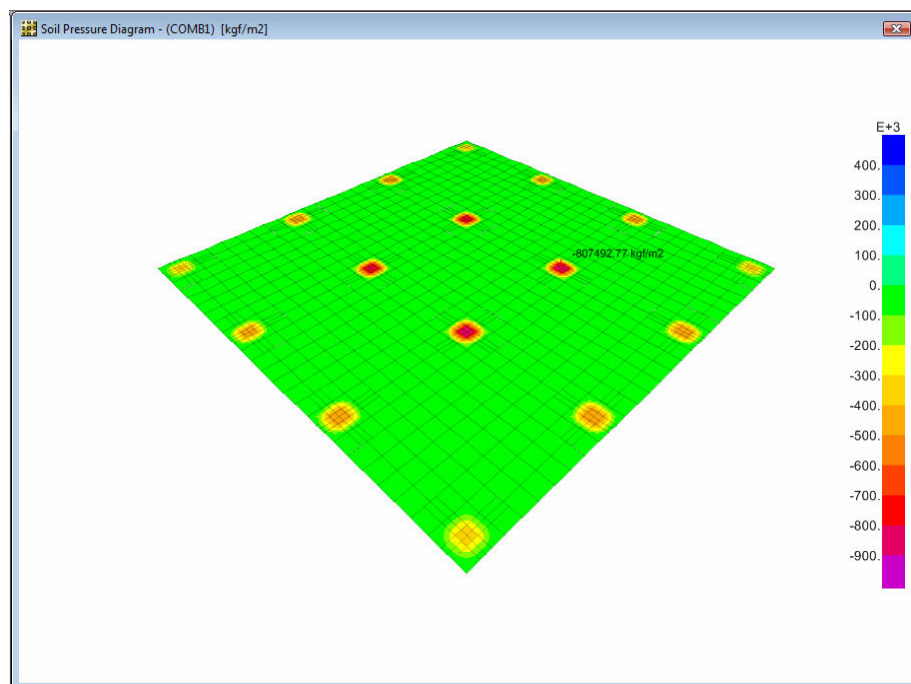
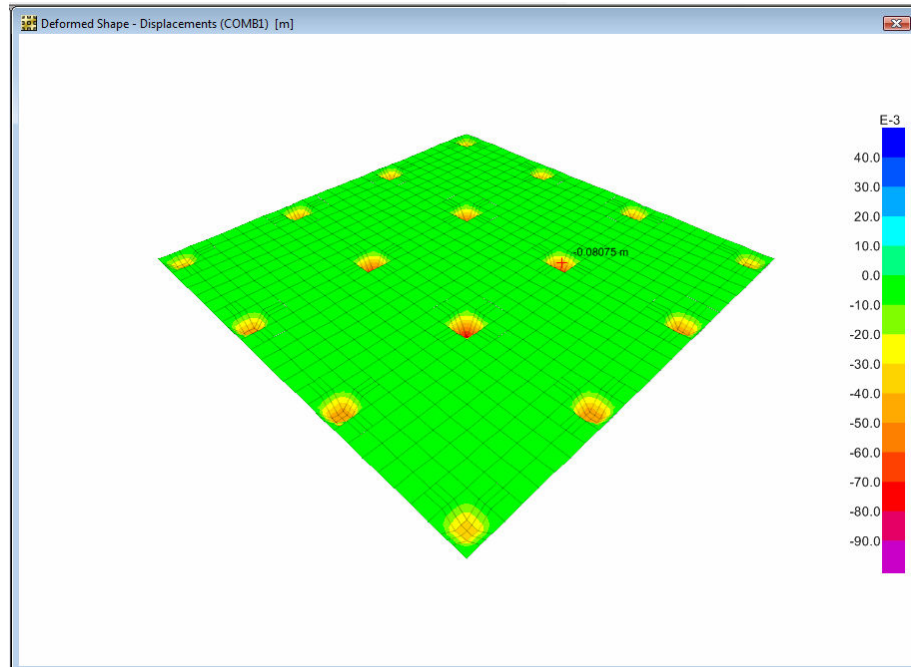
Lampiran L8 Soil Properties (untuk $k_s = 0,5 \cdot 10^7 \text{ kg/m}^3$)





Lampiran L9 Soil Properties (untuk $k_s = 1,0 \cdot 10^7 \text{ kg/m}^3$)







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FORM TA 05

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KBK : Geoteknik

Pembimbing : Ir. Herianto Wibisono, M.Sc.

Pembimbing Pendamping *) : Hanny J. Doni, ST., MT.

Nomor	Tanggal	Keterangan	Paraf
1	10-08-2009	Konduksi hal judul/bahan	
2	18-08-2009	Pengelasan Hf materi (lingkup)	
3	24-08-2009	Persiapan sem. judul	
4	26-08-2009	Bab 1, tujuan	
5	3-09-2009	Bagan alir	
6	7-09-2009	persiapan seminar judul	
7	15-11-2009	Pengelasan tentang materi seminar isi	
8	10-11-2009	bab 2 tinjauan literatur	
9	17-12-2009	bab 3 => penurunan Rr	
10	18-12-2009	Bab 3	
11	21-12-2009	Analisis pondasi	
12	5-01-2010	bab 4 hasil analisis	
13	14-01-2010	Bab 4 => penurunan & peraturan	
14	26-01-2010	Abstrak + persiapan seminar isi	
15	28-01-2010	Kesimpulan + Abstrak	
16	9-02-2010	Revisi stlh seminar isi	
17	10-02-2010	all selesai	



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