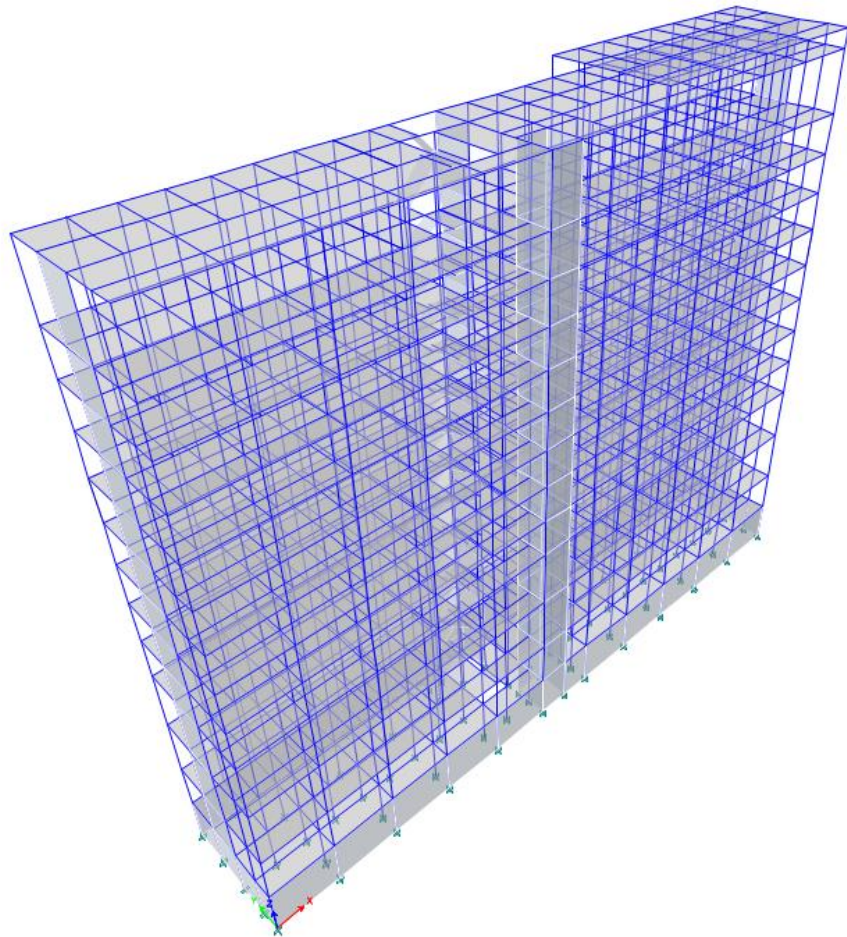




Summary Report

Model File: TA, Revision 0
8/15/2018

1 Structure Data

This chapter provides model geometry information, including items such as story levels, point coordinates, and element connectivity.

1.1 Story Data

Table 1.1 - Story Data

Name	Height m	Elevation m	Master Story	Similar To	Splice Story
Atap	1.5	50.9	Yes	None	No
Lantai 11	5	49.4	Yes	None	No
Lantai 10	3.3	44.4	Yes	None	No
Lantai 9	3.3	41.1	Yes	None	No
Lantai 8	3.3	37.8	Yes	None	No
Lantai 7	3.3	34.5	Yes	None	No
Lantai 6	3.3	31.2	Yes	None	No
Lantai 5	3.3	27.9	Yes	None	No
Lantai 4	3.3	24.6	Yes	None	No
Lantai 3	3.3	21.3	Yes	None	No
Lantai 2	5	18	Yes	None	No
Lantai 1	5	13	No	None	No
Lantai Dasar	4	8	No	None	No
Basement	4	4	No	None	No
Base	0	0	No	None	No

2 Loads

This chapter provides loading information as applied to the model.

2.1 Load Patterns

Table 2.1 - Load Patterns

Name	Type	Self Weight Multiplier	Auto Load
Dead	Dead	1	
Live	Live	0	
RX	Seismic	0	User Coefficient
RY	Seismic	0	User Coefficient
Wind	Wind	0	User Loads

2.2 Load Cases

Table 2.2 - Load Cases - Summary

Name	Type
Dead	Linear Static
Live	Linear Static
RX	Linear Static
RY	Linear Static
RSX	Response Spectrum
RSY	Response Spectrum
Wind	Linear Static

3 Analysis Results

This chapter provides analysis results.

3.1 Structure Results

Table 3.1 - Base Reactions

Load Case/Combo	FX kgf	FY kgf	FZ kgf	MX kgf-m	MY kgf-m	MZ kgf-m	X m	Y m	Z m
Dead	-1698870723	23.92	13004487.84	66665796.37	-47209203285	8886103147	0	0	0
Live	0	-0.01	1889682.44	10175329.02	-58077517.96	-0.31	0	0	0
RX 1	-939006.7	0.01	0	-0.32	-32043580.41	4685650.3	0	0	0
RX 2	0	-939007.55	0	32043611.18	-0.001374	-28575450.03	0	0	0
RX 3	-939006.7	0.02	0	-0.67	-32043580.41	5142574.06	0	0	0
RX 4	0	-939007.61	0	32043613.13	-0.002276	-31160320.86	0	0	0
RX 5	-939006.7	-0.0007484	0	0.03	-32043580.41	4228726.54	0	0	0
RX 6	0	-939007.49	0	32043609.23	-0.0004721	-25990579.19	0	0	0
RY 1	-939006.7	0.01	0	-0.32	-32043580.41	4685650.3	0	0	0
RY 2	0	-939007.55	0	32043611.18	-0.001374	-28575450.03	0	0	0
RY 3	-939006.7	0.02	0	-0.67	-32043580.41	5142574.06	0	0	0
RY 4	0	-939007.61	0	32043613.13	-0.002276	-31160320.86	0	0	0
RY 5	-939006.7	-0.0007484	0	0.03	-32043580.41	4228726.54	0	0	0
RY 6	0	-939007.49	0	32043609.23	-0.0004721	-25990579.19	0	0	0
RSX Max	6203.42	1645.59	0	54976.09	209468.47	61946.01	0	0	0
RSY Max	1879.59	5411.08	0	181037.44	63372.26	179933.56	0	0	0
Wind	-9519.25	-34922.52	0	932446.5	-243897.7	-1043756.29	0	0	0
Comb1	-2038644868	28.71	15605385.4	79998955.64	-56651043942	10663323776	0	0	0
Comb2	-2038644868	28.7	18628877.3	96279482.07	-56743967971	10663323776	0	0	0
Comb3x Max	-2038644868	28.72	17495067.84	122217897.79	-56709121460	10668466350	0	0	0
Comb3x Min	-2039583875	-938978.91	17495067.84	90174283.99	-56741165041	10632163455	0	0	0
Comb3y Max	-2038644868	28.72	17495067.84	122217897.79	-56709121460	10668466350	0	0	0
Comb3y Min	-2039583875	-938978.91	17495067.84	90174283.99	-56741165041	10632163455	0	0	0
Comb4x Max	-2037705861	939036.32	17495067.84	90174285.33	-56677077880	10694484097	0	0	0
Comb4x Min	-2038644868	28.68	17495067.84	58130671.53	-56709121460	10658181202	0	0	0
Comb4y Max	-2037705861	939036.32	17495067.84	90174285.33	-56677077880	10694484097	0	0	0
Comb4y Min	-2038644868	28.68	17495067.84	58130671.53	-56709121460	10658181202	0	0	0
Comb5x Max	-1528983651	21.55	11704039.05	92042829.86	-42488282957	8002635406	0	0	0
Comb5x Min	-1529922658	-938986.08	11704039.05	59999216.06	-42520326537	7966332511	0	0	0
Comb5y Max	-1528983651	21.55	11704039.05	92042829.86	-42488282957	8002635406	0	0	0
Comb5y Min	-1529922658	-938986.08	11704039.05	59999216.06	-42520326537	7966332511	0	0	0
Comb6x Max	-1528044644	939029.15	11704039.05	59999217.4	-42456239376	8028653153	0	0	0
Comb6x Min	-1528983651	21.51	11704039.05	27955603.6	-42488282957	7992350258	0	0	0
Comb6y Max	-1528044644	939029.15	11704039.05	59999217.4	-42456239376	8028653153	0	0	0
Comb6y Min	-1528983651	21.51	11704039.05	27955603.6	-42488282957	7992350258	0	0	0
Comb7	-1698870723	23.92	13571392.57	69718395.07	-47226626541	8886103147	0	0	0
Comb8 Max	-2038638101	3297.62	17495067.84	90283571.98	-56708892980	10663439702	0	0	0
Comb8 Min	-2038651635	-3240.21	17495067.84	90064997.33	-56709349940	10663207850	0	0	0
Comb9 Max	-2038641128	5933.46	17495067.84	90371814.93	-56708995247	10663522293	0	0	0
Comb9 Min	-2038648609	-5876.06	17495067.84	89976754.39	-56709247673	10663125259	0	0	0
Comb10	-1698870723	23.92	14894170.27	76841125.38	-47267280803	8886103147	0	0	0
Envelope Max	-1528044644	939036.32	18628877.3	122217897.79	-42456239376	10694484097	0	0	0
Envelope Min	-2039583875	-938986.08	11704039.05	27955603.6	-56743967971	7966332511	0	0	0
DCon1	-2378419013	33.49	18206282.97	93332114.91	-66092884599	12440544406	0	0	0
DCon2	-2038644868	28.7	18628877.3	96279482.07	-56743967971	10663323776	0	0	0
DCon3	-2038654387	-34893.82	17495067.84	91106731.16	-56709365358	10662280020	0	0	0
DCon4	-2038635349	34951.23	17495067.84	89241838.16	-56708877562	10664367532	0	0	0
DCon5	-1528993170	-34900.99	11704039.05	60931663.23	-42488526854	7996449076	0	0	0
DCon6	-1528974132	34944.06	11704039.05	59066770.23	-42488039059	7998536588	0	0	0

Load Case/Combo	FX kgf	FY kgf	FZ kgf	MX kgf-m	MY kgf-m	MZ kgf-m	X m	Y m	Z m
DCon7 Max	-2208531941	31.12	18795516.62	128884477.43	-61430041789	11557076665	0	0	0
DCon7 Min	-2209470947	-938976.52	18795516.62	96840863.63	-61462085369	11520773770	0	0	0
DCon8 Max	-2207592934	939038.71	18795516.62	96840864.96	-61397998208	11583094411	0	0	0
DCon8 Min	-2208531941	31.07	18795516.62	64797251.16	-61430041789	11546791517	0	0	0
DCon9 Max	-2208531941	31.12	18795516.62	128884477.43	-61430041789	11557076665	0	0	0
DCon9 Min	-2209470947	-938976.52	18795516.62	96840863.63	-61462085369	11520773770	0	0	0
DCon10 Max	-2207592934	939038.71	18795516.62	96840864.96	-61397998208	11583094411	0	0	0
DCon10 Min	-2208531941	31.07	18795516.62	64797251.16	-61430041789	11546791517	0	0	0
DCon11 Max	-1359096579	19.16	10403590.27	85376250.23	-37767362628	7114025092	0	0	0
DCon11 Min	-1360035585	-938988.47	10403590.27	53332636.42	-37799406209	7077722197	0	0	0
DCon12 Max	-1358157572	939026.75	10403590.27	53332637.76	-37735319048	7140042838	0	0	0
DCon12 Min	-1359096579	19.12	10403590.27	21289023.96	-37767362628	7103739943	0	0	0
DCon13 Max	-1359096579	19.16	10403590.27	85376250.23	-37767362628	7114025092	0	0	0
DCon13 Min	-1360035585	-938988.47	10403590.27	53332636.42	-37799406209	7077722197	0	0	0
DCon14 Max	-1358157572	939026.75	10403590.27	53332637.76	-37735319048	7140042838	0	0	0
DCon14 Min	-1359096579	19.12	10403590.27	21289023.96	-37767362628	7103739943	0	0	0
DCon15 Max	-2208525737	1676.68	18795516.62	96895840.39	-61429832320	11551996037	0	0	0
DCon15 Min	-2208538144	-1614.49	18795516.62	96785888.2	-61430251257	11551872145	0	0	0
DCon16 Max	-2208530061	5442.18	18795516.62	97021901.74	-61429978416	11552114024	0	0	0
DCon16 Min	-2208533820	-5379.99	18795516.62	96659826.85	-61430105161	11551754157	0	0	0
DCon17 Max	-1359090375	1664.73	10403590.27	53387613.19	-37767153160	7108944463	0	0	0
DCon17 Min	-1359102782	-1626.45	10403590.27	53277661	-37767572097	7108820571	0	0	0
DCon18 Max	-1359094699	5430.22	10403590.27	53513674.53	-37767299256	7109062451	0	0	0
DCon18 Min	-1359098458	-5391.94	10403590.27	53151599.65	-37767426000	7108702584	0	0	0

Table 3.2 - Centers of Mass and Rigidity

Story	Diaphragm	Mass X kgf-s ² /m	Mass Y kgf-s ² /m	XCM m	YCM m	Cumulative X kgf-s ² /m	Cumulative Y kgf-s ² /m	XCCM m	YCCM m	XCR m	YCR m
Atap	D1	17276.73	17276.73	48.7917	5.0952	17276.73	17276.73	48.7917	5.0952	30.4935	4.9836
Lantai 11	D1	59811.37	59811.37	30.5145	5.0931	77088.1	77088.1	34.6107	5.0936	29.6071	4.9216
Lantai 10	D1	69779.24	69779.24	29.7923	5.0984	146867.35	146867.35	32.3214	5.0959	29.4411	4.8551
Lantai 9	D1	63595.16	63595.16	29.8078	5.0968	210462.51	210462.51	31.5618	5.0961	29.3904	4.7828
Lantai 8	D1	63595.16	63595.16	29.8078	5.0968	274057.67	274057.67	31.1548	5.0963	29.3542	4.7054
Lantai 7	D1	63595.16	63595.16	29.8078	5.0968	337652.83	337652.83	30.9011	5.0964	29.322	4.6202
Lantai 6	D1	63595.16	63595.16	29.8078	5.0968	401247.99	401247.99	30.7278	5.0964	29.2892	4.5224
Lantai 5	D1	63595.16	63595.16	29.8078	5.0968	464843.15	464843.15	30.6019	5.0965	29.2527	4.4065
Lantai 4	D1	63595.16	63595.16	29.8078	5.0968	528438.31	528438.31	30.5064	5.0965	29.2101	4.2669
Lantai 3	D1	63595.16	63595.16	29.8078	5.0968	592033.47	592033.47	30.4313	5.0965	29.1605	4.098
Lantai 2	D1	69779.24	69779.24	29.7923	5.0984	661812.71	661812.71	30.3639	5.0967	29.1064	3.9095
Lantai 1	D1	75963.33	75963.33	29.7793	5.0998	737776.04	737776.04	30.3037	5.097	29.0656	3.7496
Lantai Dasar	D1	72325.63	72325.63	29.7867	5.099	810101.67	810101.67	30.2576	5.0972	29.0928	3.8745
Basement	D1	75086.48	75086.48	29.7903	5.0204	885188.16	885188.16	30.2179	5.0907	29.2975	5.2006

Table 3.3 - Diaphragm Center of Mass Displacements

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Atap	D1	Dead	49.236884	-1.316683	-0.059305	477	48.7917	5.0952	50.9
Atap	D1	Live	0.00017	0.000503	-2E-06	477	48.7917	5.0952	50.9
Atap	D1	RX 1	0.034882	-0.000406	-1.4E-05	477	48.7917	5.0952	50.9
Atap	D1	RX 2	-0.000141	0.04889	0.00017	477	48.7917	5.0952	50.9
Atap	D1	RX 3	0.034895	-0.00145	-6.8E-05	477	48.7917	5.0952	50.9
Atap	D1	RX 4	-0.000213	0.054702	0.000471	477	48.7917	5.0952	50.9
Atap	D1	RX 5	0.03487	0.000638	4E-05	477	48.7917	5.0952	50.9
Atap	D1	RX 6	-6.9E-05	0.043077	-0.000131	477	48.7917	5.0952	50.9

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Atap	D1	RY 1	0.034882	-0.000406	-1.4E-05	477	48.7917	5.0952	50.9
Atap	D1	RY 2	-0.000141	0.04889	0.00017	477	48.7917	5.0952	50.9
Atap	D1	RY 3	0.034895	-0.00145	-6.8E-05	477	48.7917	5.0952	50.9
Atap	D1	RY 4	-0.000213	0.054702	0.000471	477	48.7917	5.0952	50.9
Atap	D1	RY 5	0.03487	0.000638	4E-05	477	48.7917	5.0952	50.9
Atap	D1	RY 6	-6.9E-05	0.043077	-0.000131	477	48.7917	5.0952	50.9
Atap	D1	RSX Max	0.000229	9.7E-05	2E-06	477	48.7917	5.0952	50.9
Atap	D1	RSY Max	6.9E-05	0.000315	4E-06	477	48.7917	5.0952	50.9
Atap	D1	Wind	0.000249	0.001372	7E-06	477	48.7917	5.0952	50.9
Atap	D1	Comb1	59.084261	-1.580019	-0.071166	477	48.7917	5.0952	50.9
Atap	D1	Comb2	59.084534	-1.579215	-0.071168	477	48.7917	5.0952	50.9
Atap	D1	Comb3x Max	59.119327	-1.524815	-0.070697	477	48.7917	5.0952	50.9
Atap	D1	Comb3x Min	59.084219	-1.580967	-0.071298	477	48.7917	5.0952	50.9
Atap	D1	Comb3y Max	59.119327	-1.524815	-0.070697	477	48.7917	5.0952	50.9
Atap	D1	Comb3y Min	59.084219	-1.580967	-0.071298	477	48.7917	5.0952	50.9
Atap	D1	Comb4x Max	59.084644	-1.578067	-0.071037	477	48.7917	5.0952	50.9
Atap	D1	Comb4x Min	59.049536	-1.634219	-0.071638	477	48.7917	5.0952	50.9
Atap	D1	Comb4y Max	59.084644	-1.578067	-0.071037	477	48.7917	5.0952	50.9
Atap	D1	Comb4y Min	59.049536	-1.634219	-0.071638	477	48.7917	5.0952	50.9
Atap	D1	Comb5x Max	44.348091	-1.130313	-0.052903	477	48.7917	5.0952	50.9
Atap	D1	Comb5x Min	44.312983	-1.186464	-0.053505	477	48.7917	5.0952	50.9
Atap	D1	Comb5y Max	44.348091	-1.130313	-0.052903	477	48.7917	5.0952	50.9
Atap	D1	Comb5y Min	44.312983	-1.186464	-0.053505	477	48.7917	5.0952	50.9
Atap	D1	Comb6x Max	44.313409	-1.183565	-0.053243	477	48.7917	5.0952	50.9
Atap	D1	Comb6x Min	44.278301	-1.239717	-0.053845	477	48.7917	5.0952	50.9
Atap	D1	Comb6y Max	44.313409	-1.183565	-0.053243	477	48.7917	5.0952	50.9
Atap	D1	Comb6y Min	44.278301	-1.239717	-0.053845	477	48.7917	5.0952	50.9
Atap	D1	Comb7	49.236935	-1.316532	-0.059305	477	48.7917	5.0952	50.9
Atap	D1	Comb8 Max	59.084681	-1.579326	-0.071164	477	48.7917	5.0952	50.9
Atap	D1	Comb8 Min	59.084182	-1.579708	-0.07117	477	48.7917	5.0952	50.9
Atap	D1	Comb9 Max	59.084569	-1.579173	-0.071162	477	48.7917	5.0952	50.9
Atap	D1	Comb9 Min	59.084294	-1.579861	-0.071172	477	48.7917	5.0952	50.9
Atap	D1	Comb10	49.237055	-1.31618	-0.059306	477	48.7917	5.0952	50.9
Atap	D1	Envelope Max	59.119327	-1.130313	-0.052903	477	48.7917	5.0952	50.9
Atap	D1	Envelope Min	44.278301	-1.634219	-0.071638	477	48.7917	5.0952	50.9
Atap	D1	DCon1	68.931638	-1.843356	-0.083027	477	48.7917	5.0952	50.9
Atap	D1	DCon2	59.084534	-1.579215	-0.071168	477	48.7917	5.0952	50.9
Atap	D1	DCon3	59.084681	-1.578145	-0.071161	477	48.7917	5.0952	50.9
Atap	D1	DCon4	59.084182	-1.580889	-0.071174	477	48.7917	5.0952	50.9
Atap	D1	DCon5	44.313445	-1.183643	-0.053367	477	48.7917	5.0952	50.9
Atap	D1	DCon6	44.312947	-1.186386	-0.053381	477	48.7917	5.0952	50.9
Atap	D1	DCon7 Max	64.043015	-1.656483	-0.076627	477	48.7917	5.0952	50.9
Atap	D1	DCon7 Min	64.007907	-1.712635	-0.077229	477	48.7917	5.0952	50.9
Atap	D1	DCon8 Max	64.008333	-1.709735	-0.076967	477	48.7917	5.0952	50.9
Atap	D1	DCon8 Min	63.973225	-1.765887	-0.077569	477	48.7917	5.0952	50.9
Atap	D1	DCon9 Max	64.043015	-1.656483	-0.076627	477	48.7917	5.0952	50.9
Atap	D1	DCon9 Min	64.007907	-1.712635	-0.077229	477	48.7917	5.0952	50.9
Atap	D1	DCon10 Max	64.008333	-1.709735	-0.076967	477	48.7917	5.0952	50.9
Atap	D1	DCon10 Min	63.973225	-1.765887	-0.077569	477	48.7917	5.0952	50.9
Atap	D1	DCon11 Max	39.424403	-0.998644	-0.046973	477	48.7917	5.0952	50.9
Atap	D1	DCon11 Min	39.389295	-1.054796	-0.047575	477	48.7917	5.0952	50.9
Atap	D1	DCon12 Max	39.38972	-1.051897	-0.047313	477	48.7917	5.0952	50.9
Atap	D1	DCon12 Min	39.354612	-1.108048	-0.047915	477	48.7917	5.0952	50.9
Atap	D1	DCon13 Max	39.424403	-0.998644	-0.046973	477	48.7917	5.0952	50.9
Atap	D1	DCon13 Min	39.389295	-1.054796	-0.047575	477	48.7917	5.0952	50.9
Atap	D1	DCon14 Max	39.38972	-1.051897	-0.047313	477	48.7917	5.0952	50.9

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Atap	D1	DCon14 Min	39.354612	-1.108048	-0.047915	477	48.7917	5.0952	50.9
Atap	D1	DCon15 Max	64.008348	-1.711089	-0.077096	477	48.7917	5.0952	50.9
Atap	D1	DCon15 Min	64.007891	-1.711282	-0.0771	477	48.7917	5.0952	50.9
Atap	D1	DCon16 Max	64.008189	-1.71087	-0.077093	477	48.7917	5.0952	50.9
Atap	D1	DCon16 Min	64.008051	-1.7115	-0.077102	477	48.7917	5.0952	50.9
Atap	D1	DCon17 Max	39.389736	-1.05325	-0.047442	477	48.7917	5.0952	50.9
Atap	D1	DCon17 Min	39.389279	-1.053443	-0.047445	477	48.7917	5.0952	50.9
Atap	D1	DCon18 Max	39.389577	-1.053031	-0.047439	477	48.7917	5.0952	50.9
Atap	D1	DCon18 Min	39.389438	-1.053661	-0.047448	477	48.7917	5.0952	50.9
Lantai 11	D1	Dead	49.059941	-0.196548	-0.061267	491	30.5145	5.0931	49.4
Lantai 11	D1	Live	0.000188	0.000516	-2E-06	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 1	0.034716	-0.000121	-1.6E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 2	-0.000139	0.045017	0.000156	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 3	0.034729	-0.000177	-6.9E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 4	-0.000214	0.045326	0.000451	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 5	0.034702	-6.6E-05	3.7E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RX 6	-6.4E-05	0.044708	-0.000139	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 1	0.034716	-0.000121	-1.6E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 2	-0.000139	0.045017	0.000156	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 3	0.034729	-0.000177	-6.9E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 4	-0.000214	0.045326	0.000451	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 5	0.034702	-6.6E-05	3.7E-05	491	30.5145	5.0931	49.4
Lantai 11	D1	RY 6	-6.4E-05	0.044708	-0.000139	491	30.5145	5.0931	49.4
Lantai 11	D1	RSX Max	0.000227	7.8E-05	2E-06	491	30.5145	5.0931	49.4
Lantai 11	D1	RSY Max	6.9E-05	0.000258	4E-06	491	30.5145	5.0931	49.4
Lantai 11	D1	Wind	0.000249	0.00123	6E-06	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb1	58.871929	-0.235857	-0.07352	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb2	58.87223	-0.235031	-0.073523	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb3x Max	58.906846	-0.190015	-0.073071	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb3x Min	58.871903	-0.235518	-0.073661	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb3y Max	58.906846	-0.190015	-0.073071	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb3y Min	58.871903	-0.235518	-0.073661	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb4x Max	58.872331	-0.235164	-0.073383	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb4x Min	58.837388	-0.280667	-0.073973	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb4y Max	58.872331	-0.235164	-0.073383	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb4y Min	58.837388	-0.280667	-0.073973	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb5x Max	44.188676	-0.131567	-0.054689	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb5x Min	44.153733	-0.17707	-0.055279	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb5y Max	44.188676	-0.131567	-0.054689	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb5y Min	44.153733	-0.17707	-0.055279	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb6x Max	44.154161	-0.176716	-0.055002	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb6x Min	44.119218	-0.222219	-0.055591	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb6y Max	44.154161	-0.176716	-0.055002	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb6y Min	44.119218	-0.222219	-0.055591	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb7	49.059997	-0.196393	-0.061267	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb8 Max	58.872365	-0.235185	-0.073519	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb8 Min	58.871869	-0.235497	-0.073525	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb9 Max	58.872254	-0.235059	-0.073517	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb9 Min	58.87198	-0.235623	-0.073527	491	30.5145	5.0931	49.4
Lantai 11	D1	Comb10	49.060129	-0.196031	-0.061269	491	30.5145	5.0931	49.4
Lantai 11	D1	Envelope Max	58.906846	-0.131567	-0.054689	491	30.5145	5.0931	49.4
Lantai 11	D1	Envelope Min	44.119218	-0.280667	-0.073973	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon1	68.683917	-0.275167	-0.085774	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon2	58.87223	-0.235031	-0.073523	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon3	58.872366	-0.234111	-0.073516	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon4	58.871869	-0.236571	-0.073528	491	30.5145	5.0931	49.4

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 11	D1	DCon5	44.154195	-0.175663	-0.055134	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon6	44.153698	-0.178123	-0.055147	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon7 Max	63.81284	-0.209669	-0.079198	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon7 Min	63.777897	-0.255172	-0.079787	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon8 Max	63.778325	-0.254819	-0.07951	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon8 Min	63.743382	-0.300322	-0.0801	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon9 Max	63.81284	-0.209669	-0.079198	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon9 Min	63.777897	-0.255172	-0.079787	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon10 Max	63.778325	-0.254819	-0.07951	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon10 Min	63.743382	-0.300322	-0.0801	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon11 Max	39.282682	-0.111912	-0.048562	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon11 Min	39.247739	-0.157415	-0.049152	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon12 Max	39.248167	-0.157061	-0.048875	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon12 Min	39.213224	-0.202564	-0.049465	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon13 Max	39.282682	-0.111912	-0.048562	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon13 Min	39.247739	-0.157415	-0.049152	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon14 Max	39.248167	-0.157061	-0.048875	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon14 Min	39.213224	-0.202564	-0.049465	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon15 Max	63.778339	-0.254917	-0.079647	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon15 Min	63.777884	-0.255074	-0.07965	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon16 Max	63.77818	-0.254737	-0.079644	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon16 Min	63.778042	-0.255254	-0.079653	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon17 Max	39.24818	-0.15716	-0.049012	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon17 Min	39.247725	-0.157316	-0.049015	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon18 Max	39.248022	-0.15698	-0.049009	491	30.5145	5.0931	49.4
Lantai 11	D1	DCon18 Min	39.247884	-0.157497	-0.049018	491	30.5145	5.0931	49.4
Lantai 10	D1	Dead	47.060483	-0.138242	-0.064001	505	29.7923	5.0984	44.4
Lantai 10	D1	Live	0.000158	0.00044	-1E-06	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 1	0.032915	-9.8E-05	-2E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 2	-0.00013	0.040822	0.000142	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 3	0.03293	-0.000117	-6.8E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 4	-0.000213	0.040925	0.000413	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 5	0.032901	-8E-05	2.9E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RX 6	-4.6E-05	0.040719	-0.000129	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 1	0.032915	-9.8E-05	-2E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 2	-0.00013	0.040822	0.000142	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 3	0.03293	-0.000117	-6.8E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 4	-0.000213	0.040925	0.000413	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 5	0.032901	-8E-05	2.9E-05	505	29.7923	5.0984	44.4
Lantai 10	D1	RY 6	-4.6E-05	0.040719	-0.000129	505	29.7923	5.0984	44.4
Lantai 10	D1	RSX Max	0.000216	7.1E-05	2E-06	505	29.7923	5.0984	44.4
Lantai 10	D1	RSY Max	6.5E-05	0.000233	4E-06	505	29.7923	5.0984	44.4
Lantai 10	D1	Wind	0.00024	0.001125	6E-06	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb1	56.472579	-0.16589	-0.076801	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb2	56.472832	-0.165187	-0.076803	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb3x Max	56.505667	-0.124525	-0.076389	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb3x Min	56.472525	-0.165567	-0.076931	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb3y Max	56.505667	-0.124525	-0.076389	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb3y Min	56.472525	-0.165567	-0.076931	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb4x Max	56.47295	-0.165334	-0.076673	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb4x Min	56.439807	-0.206376	-0.077215	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb4y Max	56.47295	-0.165334	-0.076673	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb4y Min	56.439807	-0.206376	-0.077215	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb5x Max	42.387364	-0.083492	-0.057187	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb5x Min	42.354222	-0.124535	-0.05773	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb5y Max	42.387364	-0.083492	-0.057187	505	29.7923	5.0984	44.4

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 10	D1	Comb5y Min	42.354222	-0.124535	-0.05773	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb6x Max	42.354647	-0.124301	-0.057472	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb6x Min	42.321505	-0.165343	-0.058014	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb6y Max	42.354647	-0.124301	-0.057472	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb6y Min	42.321505	-0.165343	-0.058014	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb7	47.06053	-0.13811	-0.064001	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb8 Max	56.472973	-0.16531	-0.076799	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb8 Min	56.472502	-0.165591	-0.076805	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb9 Max	56.472868	-0.165196	-0.076798	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb9 Min	56.472607	-0.165705	-0.076806	505	29.7923	5.0984	44.4
Lantai 10	D1	Comb10	47.060641	-0.137802	-0.064002	505	29.7923	5.0984	44.4
Lantai 10	D1	Envelope Max	56.505667	-0.083492	-0.057187	505	29.7923	5.0984	44.4
Lantai 10	D1	Envelope Min	42.321505	-0.206376	-0.077215	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon1	65.884676	-0.193539	-0.089601	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon2	56.472832	-0.165187	-0.076803	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon3	56.472977	-0.164325	-0.076796	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon4	56.472498	-0.166576	-0.076808	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon5	42.354674	-0.123293	-0.057595	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon6	42.354195	-0.125543	-0.057606	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon7 Max	61.211716	-0.138349	-0.082789	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon7 Min	61.178573	-0.179392	-0.083331	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon8 Max	61.178998	-0.179158	-0.083073	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon8 Min	61.145856	-0.2202	-0.083615	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon9 Max	61.211716	-0.138349	-0.082789	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon9 Min	61.178573	-0.179392	-0.083331	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon10 Max	61.178998	-0.179158	-0.083073	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon10 Min	61.145856	-0.2202	-0.083615	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon11 Max	37.681316	-0.069668	-0.050787	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon11 Min	37.648174	-0.110711	-0.05133	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon12 Max	37.648599	-0.110477	-0.051071	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon12 Min	37.615456	-0.151519	-0.051614	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon13 Max	37.681316	-0.069668	-0.050787	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon13 Min	37.648174	-0.110711	-0.05133	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon14 Max	37.648599	-0.110477	-0.051071	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon14 Min	37.615456	-0.151519	-0.051614	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon15 Max	61.179002	-0.179204	-0.083201	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon15 Min	61.178569	-0.179345	-0.083204	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon16 Max	61.178851	-0.179042	-0.083198	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon16 Min	61.17872	-0.179508	-0.083206	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon17 Max	37.648602	-0.110523	-0.051199	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon17 Min	37.64817	-0.110664	-0.051202	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon18 Max	37.648452	-0.110361	-0.051197	505	29.7923	5.0984	44.4
Lantai 10	D1	DCon18 Min	37.648321	-0.110827	-0.051204	505	29.7923	5.0984	44.4
Lantai 9	D1	Dead	45.614786	-0.128696	-0.065588	519	29.8078	5.0968	41.1
Lantai 9	D1	Live	0.00014	0.000387	-1E-06	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 1	0.031631	-9E-05	-2.2E-05	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 2	-0.000119	0.038016	0.000131	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 3	0.031646	-0.00011	-6.7E-05	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 4	-0.000206	0.038123	0.000385	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 5	0.031616	-7.1E-05	2.4E-05	519	29.8078	5.0968	41.1
Lantai 9	D1	RX 6	-3.2E-05	0.037909	-0.000123	519	29.8078	5.0968	41.1
Lantai 9	D1	RY 1	0.031631	-9E-05	-2.2E-05	519	29.8078	5.0968	41.1
Lantai 9	D1	RY 2	-0.000119	0.038016	0.000131	519	29.8078	5.0968	41.1
Lantai 9	D1	RY 3	0.031646	-0.00011	-6.7E-05	519	29.8078	5.0968	41.1
Lantai 9	D1	RY 4	-0.000206	0.038123	0.000385	519	29.8078	5.0968	41.1
Lantai 9	D1	RY 5	0.031616	-7.1E-05	2.4E-05	519	29.8078	5.0968	41.1

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 9	D1	RY 6	-3.2E-05	0.037909	-0.000123	519	29.8078	5.0968	41.1
Lantai 9	D1	RSX Max	0.000208	6.6E-05	1E-06	519	29.8078	5.0968	41.1
Lantai 9	D1	RSY Max	6.3E-05	0.000217	4E-06	519	29.8078	5.0968	41.1
Lantai 9	D1	Wind	0.000233	0.001056	5E-06	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb1	54.737743	-0.154436	-0.078706	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb2	54.737967	-0.153816	-0.078708	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb3x Max	54.769529	-0.115925	-0.078322	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb3x Min	54.737677	-0.154158	-0.07883	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb3y Max	54.769529	-0.115925	-0.078322	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb3y Min	54.737677	-0.154158	-0.07883	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb4x Max	54.738089	-0.153939	-0.078584	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb4x Min	54.706237	-0.192172	-0.079092	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb4y Max	54.738089	-0.153939	-0.078584	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb4y Min	54.706237	-0.192172	-0.079092	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb5x Max	41.084954	-0.077703	-0.058644	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb5x Min	41.053102	-0.115936	-0.059152	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb5y Max	41.084954	-0.077703	-0.058644	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb5y Min	41.053102	-0.115936	-0.059152	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb6x Max	41.053513	-0.115717	-0.058906	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb6x Min	41.021661	-0.15395	-0.059415	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb6y Max	41.053513	-0.115717	-0.058906	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb6y Min	41.021661	-0.15395	-0.059415	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb7	45.614828	-0.12858	-0.065589	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb8 Max	54.73811	-0.153918	-0.078704	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb8 Min	54.737656	-0.154179	-0.07871	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb9 Max	54.738008	-0.153812	-0.078703	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb9 Min	54.737757	-0.154285	-0.078711	519	29.8078	5.0968	41.1
Lantai 9	D1	Comb10	45.614926	-0.128309	-0.065589	519	29.8078	5.0968	41.1
Lantai 9	D1	Envelope Max	54.769529	-0.077703	-0.058644	519	29.8078	5.0968	41.1
Lantai 9	D1	Envelope Min	41.021661	-0.192172	-0.079092	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon1	63.8607	-0.180175	-0.091824	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon2	54.737967	-0.153816	-0.078708	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon3	54.738116	-0.152992	-0.078702	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon4	54.73765	-0.155104	-0.078712	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon5	41.05354	-0.114771	-0.059024	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon6	41.053075	-0.116883	-0.059035	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon7 Max	59.331008	-0.128794	-0.08488	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon7 Min	59.299156	-0.167027	-0.085389	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon8 Max	59.299567	-0.166808	-0.085143	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon8 Min	59.267715	-0.205041	-0.085651	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon9 Max	59.331008	-0.128794	-0.08488	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon9 Min	59.299156	-0.167027	-0.085389	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon10 Max	59.299567	-0.166808	-0.085143	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon10 Min	59.267715	-0.205041	-0.085651	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon11 Max	36.523475	-0.064834	-0.052085	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon11 Min	36.491623	-0.103067	-0.052594	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon12 Max	36.492034	-0.102847	-0.052348	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon12 Min	36.460183	-0.141081	-0.052856	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon13 Max	36.523475	-0.064834	-0.052085	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon13 Min	36.491623	-0.103067	-0.052594	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon14 Max	36.492034	-0.102847	-0.052348	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon14 Min	36.460183	-0.141081	-0.052856	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon15 Max	59.29957	-0.166852	-0.085264	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon15 Min	59.299153	-0.166984	-0.085267	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon16 Max	59.299425	-0.166701	-0.085262	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon16 Min	59.299299	-0.167135	-0.085269	519	29.8078	5.0968	41.1

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 9	D1	DCon17 Max	36.492037	-0.102891	-0.052469	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon17 Min	36.491621	-0.103023	-0.052472	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon18 Max	36.491892	-0.10274	-0.052467	519	29.8078	5.0968	41.1
Lantai 9	D1	DCon18 Min	36.491766	-0.103174	-0.052474	519	29.8078	5.0968	41.1
Lantai 8	D1	Dead	43.843031	-0.117342	-0.066523	533	29.8078	5.0968	37.8
Lantai 8	D1	Live	0.000122	0.000336	-1E-06	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 1	0.030102	-8.1E-05	-2.4E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 2	-0.000107	0.035037	0.00012	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 3	0.030118	-0.0001	-6.6E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 4	-0.000197	0.035141	0.000355	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 5	0.030086	-6.3E-05	1.8E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RX 6	-1.7E-05	0.034933	-0.000116	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 1	0.030102	-8.1E-05	-2.4E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 2	-0.000107	0.035037	0.00012	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 3	0.030118	-0.0001	-6.6E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 4	-0.000197	0.035141	0.000355	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 5	0.030086	-6.3E-05	1.8E-05	533	29.8078	5.0968	37.8
Lantai 8	D1	RY 6	-1.7E-05	0.034933	-0.000116	533	29.8078	5.0968	37.8
Lantai 8	D1	RSX Max	0.000199	6.1E-05	1E-06	533	29.8078	5.0968	37.8
Lantai 8	D1	RSY Max	6E-05	0.0002	3E-06	533	29.8078	5.0968	37.8
Lantai 8	D1	Wind	0.000224	0.000982	5E-06	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb1	52.611638	-0.14081	-0.079827	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb2	52.611833	-0.140273	-0.079829	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb3x Max	52.641878	-0.105334	-0.079473	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb3x Min	52.611563	-0.140575	-0.079944	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb3y Max	52.641878	-0.105334	-0.079473	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb3y Min	52.611563	-0.140575	-0.079944	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb4x Max	52.611957	-0.140375	-0.079712	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb4x Min	52.581642	-0.175616	-0.080183	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb4y Max	52.611957	-0.140375	-0.079712	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb4y Min	52.581642	-0.175616	-0.080183	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb5x Max	39.488846	-0.070467	-0.059515	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb5x Min	39.458531	-0.105708	-0.059986	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb5y Max	39.488846	-0.070467	-0.059515	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb5y Min	39.458531	-0.105708	-0.059986	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb6x Max	39.458925	-0.105508	-0.059754	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb6x Min	39.42861	-0.140749	-0.060226	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb6y Max	39.458925	-0.105508	-0.059754	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb6y Min	39.42861	-0.140749	-0.060226	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb7	43.843068	-0.117241	-0.066523	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb8 Max	52.611976	-0.140354	-0.079826	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb8 Min	52.611543	-0.140595	-0.07983	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb9 Max	52.611879	-0.140257	-0.079824	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb9 Min	52.61164	-0.140692	-0.079832	533	29.8078	5.0968	37.8
Lantai 8	D1	Comb10	43.843153	-0.117006	-0.066523	533	29.8078	5.0968	37.8
Lantai 8	D1	Envelope Max	52.641878	-0.070467	-0.059515	533	29.8078	5.0968	37.8
Lantai 8	D1	Envelope Min	39.42861	-0.175616	-0.080183	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon1	61.380244	-0.164279	-0.093132	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon2	52.611833	-0.140273	-0.079829	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon3	52.611984	-0.139493	-0.079823	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon4	52.611535	-0.141457	-0.079833	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon5	39.458952	-0.104626	-0.059865	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon6	39.458504	-0.10659	-0.059875	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon7 Max	57.026181	-0.117068	-0.086125	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon7 Min	56.995866	-0.152309	-0.086596	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon8 Max	56.99626	-0.152109	-0.086364	533	29.8078	5.0968	37.8

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 8	D1	DCon8 Min	56.965945	-0.18735	-0.086836	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon9 Max	57.026181	-0.117068	-0.086125	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon9 Min	56.995866	-0.152309	-0.086596	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon10 Max	56.99626	-0.152109	-0.086364	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon10 Min	56.965945	-0.18735	-0.086836	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon11 Max	35.104543	-0.058732	-0.052863	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon11 Min	35.074228	-0.093974	-0.053334	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon12 Max	35.074622	-0.093774	-0.053102	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon12 Min	35.044307	-0.129015	-0.053574	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon13 Max	35.104543	-0.058732	-0.052863	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon13 Min	35.074228	-0.093974	-0.053334	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon14 Max	35.074622	-0.093774	-0.053102	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon14 Min	35.044307	-0.129015	-0.053574	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon15 Max	56.996261	-0.152148	-0.086479	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon15 Min	56.995864	-0.152269	-0.086482	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon16 Max	56.996123	-0.152009	-0.086477	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon16 Min	56.996003	-0.152408	-0.086484	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon17 Max	35.074624	-0.093813	-0.053217	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon17 Min	35.074226	-0.093934	-0.053219	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon18 Max	35.074485	-0.093674	-0.053215	533	29.8078	5.0968	37.8
Lantai 8	D1	DCon18 Min	35.074365	-0.094073	-0.053221	533	29.8078	5.0968	37.8
Lantai 7	D1	Dead	41.683735	-0.105439	-0.066744	547	29.8078	5.0968	34.5
Lantai 7	D1	Live	0.000105	0.000285	-1E-06	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 1	0.028304	-7.2E-05	-2.5E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 2	-9.4E-05	0.031875	0.000108	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 3	0.02832	-9E-05	-6.4E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 4	-0.000186	0.031975	0.000324	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 5	0.028288	-5.4E-05	1.3E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RX 6	-3E-06	0.031776	-0.000108	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 1	0.028304	-7.2E-05	-2.5E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 2	-9.4E-05	0.031875	0.000108	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 3	0.02832	-9E-05	-6.4E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 4	-0.000186	0.031975	0.000324	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 5	0.028288	-5.4E-05	1.3E-05	547	29.8078	5.0968	34.5
Lantai 7	D1	RY 6	-3E-06	0.031776	-0.000108	547	29.8078	5.0968	34.5
Lantai 7	D1	RSX Max	0.000187	5.5E-05	1E-06	547	29.8078	5.0968	34.5
Lantai 7	D1	RSY Max	5.7E-05	0.000181	3E-06	547	29.8078	5.0968	34.5
Lantai 7	D1	Wind	0.000214	0.000903	5E-06	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb1	50.020482	-0.126527	-0.080093	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb2	50.02065	-0.12607	-0.080094	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb3x Max	50.048907	-0.094267	-0.07977	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb3x Min	50.020401	-0.126332	-0.080202	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb3y Max	50.048907	-0.094267	-0.07977	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb3y Min	50.020401	-0.126332	-0.080202	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb4x Max	50.020773	-0.126152	-0.079986	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb4x Min	49.992267	-0.158217	-0.080417	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb4y Max	50.020773	-0.126152	-0.079986	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb4y Min	49.992267	-0.158217	-0.080417	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb5x Max	37.543681	-0.06292	-0.059746	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb5x Min	37.515175	-0.094985	-0.060178	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb5y Max	37.543681	-0.06292	-0.059746	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb5y Min	37.515175	-0.094985	-0.060178	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb6x Max	37.515547	-0.094805	-0.059962	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb6x Min	37.487041	-0.12687	-0.060393	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb6y Max	37.515547	-0.094805	-0.059962	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb6y Min	37.487041	-0.12687	-0.060393	547	29.8078	5.0968	34.5

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 7	D1	Comb7	41.683766	-0.105354	-0.066744	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb8 Max	50.020791	-0.126132	-0.080092	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb8 Min	50.020383	-0.126351	-0.080096	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb9 Max	50.0207	-0.126044	-0.08009	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb9 Min	50.020474	-0.12644	-0.080097	547	29.8078	5.0968	34.5
Lantai 7	D1	Comb10	41.68384	-0.105154	-0.066745	547	29.8078	5.0968	34.5
Lantai 7	D1	Envelope Max	50.048907	-0.06292	-0.059746	547	29.8078	5.0968	34.5
Lantai 7	D1	Envelope Min	37.487041	-0.158217	-0.080417	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon1	58.357229	-0.147615	-0.093442	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon2	50.02065	-0.12607	-0.080094	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon3	50.020801	-0.125339	-0.080089	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon4	50.020373	-0.127144	-0.080098	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon5	37.515575	-0.093993	-0.060065	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon6	37.515148	-0.095798	-0.060074	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon7 Max	54.21728	-0.104811	-0.086445	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon7 Min	54.188774	-0.136875	-0.086876	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon8 Max	54.189147	-0.136696	-0.08666	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon8 Min	54.16064	-0.168761	-0.087092	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon9 Max	54.21728	-0.104811	-0.086445	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon9 Min	54.188774	-0.136875	-0.086876	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon10 Max	54.189147	-0.136696	-0.08666	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon10 Min	54.16064	-0.168761	-0.087092	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon11 Max	33.375308	-0.052376	-0.053072	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon11 Min	33.346801	-0.084441	-0.053503	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon12 Max	33.347174	-0.084262	-0.053288	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon12 Min	33.318668	-0.116326	-0.053719	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon13 Max	33.375308	-0.052376	-0.053072	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon13 Min	33.346801	-0.084441	-0.053503	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon14 Max	33.347174	-0.084262	-0.053288	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon14 Min	33.318668	-0.116326	-0.053719	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon15 Max	54.189147	-0.136731	-0.086767	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon15 Min	54.188773	-0.136841	-0.08677	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon16 Max	54.189017	-0.136604	-0.086765	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon16 Min	54.188904	-0.136967	-0.086771	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon17 Max	33.347175	-0.084296	-0.053394	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon17 Min	33.346801	-0.084406	-0.053397	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon18 Max	33.347044	-0.08417	-0.053392	547	29.8078	5.0968	34.5
Lantai 7	D1	DCon18 Min	33.346931	-0.084533	-0.053398	547	29.8078	5.0968	34.5
Lantai 6	D1	Dead	39.104405	-0.093534	-0.06623	561	29.8078	5.0968	31.2
Lantai 6	D1	Live	8.9E-05	0.000237	-1E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 1	0.026234	-6.3E-05	-2.6E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 2	-8.2E-05	0.028543	9.6E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 3	0.026251	-7.9E-05	-6.1E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 4	-0.000174	0.028636	0.00029	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 5	0.026218	-4.6E-05	8E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	RX 6	1E-05	0.02845	-9.8E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 1	0.026234	-6.3E-05	-2.6E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 2	-8.2E-05	0.028543	9.6E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 3	0.026251	-7.9E-05	-6.1E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 4	-0.000174	0.028636	0.00029	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 5	0.026218	-4.6E-05	8E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	RY 6	1E-05	0.02845	-9.8E-05	561	29.8078	5.0968	31.2
Lantai 6	D1	RSX Max	0.000174	4.9E-05	1E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	RSY Max	5.3E-05	0.000162	3E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	Wind	0.000201	0.000818	4E-06	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb1	46.925286	-0.112241	-0.079476	561	29.8078	5.0968	31.2

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 6	D1	Comb2	46.925429	-0.111862	-0.079477	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb3x Max	46.951626	-0.083368	-0.079186	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb3x Min	46.925201	-0.112083	-0.079574	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb3y Max	46.951626	-0.083368	-0.079186	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb3y Min	46.925201	-0.112083	-0.079574	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb4x Max	46.92555	-0.111925	-0.079378	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb4x Min	46.899125	-0.140641	-0.079766	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb4y Max	46.92555	-0.111925	-0.079378	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb4y Min	46.899125	-0.140641	-0.079766	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb5x Max	35.220215	-0.055545	-0.059317	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb5x Min	35.19379	-0.08426	-0.059705	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb5y Max	35.220215	-0.055545	-0.059317	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb5y Min	35.19379	-0.08426	-0.059705	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb6x Max	35.194139	-0.084102	-0.059508	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb6x Min	35.167714	-0.112818	-0.059897	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb6y Max	35.194139	-0.084102	-0.059508	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb6y Min	35.167714	-0.112818	-0.059897	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb7	39.104432	-0.093463	-0.06623	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb8 Max	46.925565	-0.111906	-0.079474	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb8 Min	46.925186	-0.112102	-0.079478	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb9 Max	46.92548	-0.111827	-0.079473	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb9 Min	46.92527	-0.112181	-0.079479	561	29.8078	5.0968	31.2
Lantai 6	D1	Comb10	39.104494	-0.093297	-0.06623	561	29.8078	5.0968	31.2
Lantai 6	D1	Envelope Max	46.951626	-0.055545	-0.059317	561	29.8078	5.0968	31.2
Lantai 6	D1	Envelope Min	35.167714	-0.140641	-0.079766	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon1	54.746167	-0.130948	-0.092722	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon2	46.925429	-0.111862	-0.079477	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon3	46.925576	-0.111186	-0.079472	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon4	46.925174	-0.112822	-0.07948	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon5	35.194166	-0.083363	-0.059603	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon6	35.193764	-0.084999	-0.059611	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon7 Max	50.862066	-0.092721	-0.085809	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon7 Min	50.835641	-0.121437	-0.086197	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon8 Max	50.83599	-0.121278	-0.086001	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon8 Min	50.809565	-0.149994	-0.086389	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon9 Max	50.862066	-0.092721	-0.085809	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon9 Min	50.835641	-0.121437	-0.086197	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon10 Max	50.83599	-0.121278	-0.086001	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon10 Min	50.809565	-0.149994	-0.086389	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon11 Max	31.309775	-0.046191	-0.052694	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon11 Min	31.28335	-0.074907	-0.053082	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon12 Max	31.283699	-0.074748	-0.052885	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon12 Min	31.257274	-0.103464	-0.053274	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon13 Max	31.309775	-0.046191	-0.052694	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon13 Min	31.28335	-0.074907	-0.053082	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon14 Max	31.283699	-0.074748	-0.052885	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon14 Min	31.257274	-0.103464	-0.053274	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon15 Max	50.83599	-0.121308	-0.086098	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon15 Min	50.835642	-0.121407	-0.0861	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon16 Max	50.835869	-0.121195	-0.086096	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon16 Min	50.835763	-0.12152	-0.086102	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon17 Max	31.283698	-0.074778	-0.052983	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon17 Min	31.28335	-0.074877	-0.052985	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon18 Max	31.283577	-0.074665	-0.052981	561	29.8078	5.0968	31.2
Lantai 6	D1	DCon18 Min	31.283472	-0.07499	-0.052987	561	29.8078	5.0968	31.2
Lantai 5	D1	Dead	36.080454	-0.082338	-0.064945	575	29.8078	5.0968	27.9

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 5	D1	Live	7.4E-05	0.000192	-4.307E-07	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 1	0.023901	-5.4E-05	-2.7E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 2	-7E-05	0.025064	8.4E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 3	0.023917	-6.9E-05	-5.7E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 4	-0.000162	0.02515	0.000255	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 5	0.023885	-3.9E-05	4E-06	575	29.8078	5.0968	27.9
Lantai 5	D1	RX 6	2.1E-05	0.024978	-8.8E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 1	0.023901	-5.4E-05	-2.7E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 2	-7E-05	0.025064	8.4E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 3	0.023917	-6.9E-05	-5.7E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 4	-0.000162	0.02515	0.000255	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 5	0.023885	-3.9E-05	4E-06	575	29.8078	5.0968	27.9
Lantai 5	D1	RY 6	2.1E-05	0.024978	-8.8E-05	575	29.8078	5.0968	27.9
Lantai 5	D1	RSX Max	0.000159	4.3E-05	1E-06	575	29.8078	5.0968	27.9
Lantai 5	D1	RSY Max	4.8E-05	0.000143	2E-06	575	29.8078	5.0968	27.9
Lantai 5	D1	Wind	0.000186	0.000728	4E-06	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb1	43.296545	-0.098806	-0.077934	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb2	43.296663	-0.098498	-0.077934	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb3x Max	43.320536	-0.073463	-0.077679	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb3x Min	43.296457	-0.098683	-0.078021	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb3y Max	43.320536	-0.073463	-0.077679	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb3y Min	43.296457	-0.098683	-0.078021	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb4x Max	43.29678	-0.098544	-0.077846	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb4x Min	43.272701	-0.123764	-0.078189	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb4y Max	43.29678	-0.098544	-0.077846	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb4y Min	43.272701	-0.123764	-0.078189	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb5x Max	32.496326	-0.048954	-0.058195	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb5x Min	32.472247	-0.074174	-0.058538	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb5y Max	32.496326	-0.048954	-0.058195	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb5y Min	32.472247	-0.074174	-0.058538	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb6x Max	32.47257	-0.074035	-0.058363	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb6x Min	32.448491	-0.099254	-0.058705	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb6y Max	32.47257	-0.074035	-0.058363	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb6y Min	32.448491	-0.099254	-0.058705	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb7	36.080476	-0.08228	-0.064945	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb8 Max	43.296792	-0.098528	-0.077932	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb8 Min	43.296445	-0.0987	-0.077936	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb9 Max	43.296714	-0.098458	-0.077931	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb9 Min	43.296523	-0.098769	-0.077937	575	29.8078	5.0968	27.9
Lantai 5	D1	Comb10	36.080528	-0.082146	-0.064945	575	29.8078	5.0968	27.9
Lantai 5	D1	Envelope Max	43.320536	-0.048954	-0.058195	575	29.8078	5.0968	27.9
Lantai 5	D1	Envelope Min	32.448491	-0.123764	-0.078189	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon1	50.512636	-0.115273	-0.090922	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon2	43.296663	-0.098498	-0.077934	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon3	43.296804	-0.097886	-0.07793	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon4	43.296433	-0.099341	-0.077938	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon5	32.472595	-0.073377	-0.058446	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon6	32.472223	-0.074832	-0.058454	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon7 Max	46.928581	-0.081697	-0.084173	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon7 Min	46.904502	-0.106917	-0.084516	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon8 Max	46.904826	-0.106778	-0.084341	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon8 Min	46.880747	-0.131998	-0.084683	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon9 Max	46.928581	-0.081697	-0.084173	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon9 Min	46.904502	-0.106917	-0.084516	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon10 Max	46.904826	-0.106778	-0.084341	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon10 Min	46.880747	-0.131998	-0.084683	575	29.8078	5.0968	27.9

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 5	D1	DCon11 Max	28.88828	-0.04072	-0.051701	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon11 Min	28.864201	-0.06594	-0.052043	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon12 Max	28.864525	-0.065801	-0.051868	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon12 Min	28.840446	-0.091021	-0.052211	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon13 Max	28.88828	-0.04072	-0.051701	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon13 Min	28.864201	-0.06594	-0.052043	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon14 Max	28.864525	-0.065801	-0.051868	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon14 Min	28.840446	-0.091021	-0.052211	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon15 Max	46.904823	-0.106804	-0.084427	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon15 Min	46.904505	-0.106891	-0.084429	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon16 Max	46.904712	-0.106705	-0.084426	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon16 Min	46.904616	-0.10699	-0.084431	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon17 Max	28.864522	-0.065827	-0.051955	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon17 Min	28.864204	-0.065914	-0.051957	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon18 Max	28.864411	-0.065728	-0.051953	575	29.8078	5.0968	27.9
Lantai 5	D1	DCon18 Min	28.864315	-0.066013	-0.051958	575	29.8078	5.0968	27.9
lantai 4	D1	Dead	32.585158	-0.072569	-0.062696	589	29.8078	5.0968	24.6
lantai 4	D1	Live	5.9E-05	0.00015	-3.132E-07	589	29.8078	5.0968	24.6
lantai 4	D1	RX 1	0.02131	-4.7E-05	-2.7E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RX 2	-5.9E-05	0.021469	7.2E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RX 3	0.021326	-6E-05	-5.3E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RX 4	-0.000148	0.021546	0.000219	589	29.8078	5.0968	24.6
lantai 4	D1	RX 5	0.021294	-3.3E-05	-1E-06	589	29.8078	5.0968	24.6
lantai 4	D1	RX 6	3E-05	0.021392	-7.6E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RY 1	0.02131	-4.7E-05	-2.7E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RY 2	-5.9E-05	0.021469	7.2E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RY 3	0.021326	-6E-05	-5.3E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RY 4	-0.000148	0.021546	0.000219	589	29.8078	5.0968	24.6
lantai 4	D1	RY 5	0.021294	-3.3E-05	-1E-06	589	29.8078	5.0968	24.6
lantai 4	D1	RY 6	3E-05	0.021392	-7.6E-05	589	29.8078	5.0968	24.6
lantai 4	D1	RSX Max	0.000142	3.7E-05	1E-06	589	29.8078	5.0968	24.6
lantai 4	D1	RSY Max	4.3E-05	0.000122	2E-06	589	29.8078	5.0968	24.6
lantai 4	D1	Wind	0.000168	0.000632	3E-06	589	29.8078	5.0968	24.6
lantai 4	D1	Comb1	39.102189	-0.087083	-0.075236	589	29.8078	5.0968	24.6
lantai 4	D1	Comb2	39.102284	-0.086843	-0.075236	589	29.8078	5.0968	24.6
lantai 4	D1	Comb3x Max	39.123574	-0.065386	-0.075017	589	29.8078	5.0968	24.6
lantai 4	D1	Comb3x Min	39.1021	-0.086993	-0.075312	589	29.8078	5.0968	24.6
lantai 4	D1	Comb3y Max	39.123574	-0.065386	-0.075017	589	29.8078	5.0968	24.6
lantai 4	D1	Comb3y Min	39.1021	-0.086993	-0.075312	589	29.8078	5.0968	24.6
lantai 4	D1	Comb4x Max	39.102397	-0.086873	-0.07516	589	29.8078	5.0968	24.6
lantai 4	D1	Comb4x Min	39.080923	-0.108479	-0.075455	589	29.8078	5.0968	24.6
lantai 4	D1	Comb4y Max	39.102397	-0.086873	-0.07516	589	29.8078	5.0968	24.6
lantai 4	D1	Comb4y Min	39.080923	-0.108479	-0.075455	589	29.8078	5.0968	24.6
lantai 4	D1	Comb5x Max	29.347968	-0.043766	-0.056208	589	29.8078	5.0968	24.6
lantai 4	D1	Comb5x Min	29.326494	-0.065372	-0.056502	589	29.8078	5.0968	24.6
lantai 4	D1	Comb5y Max	29.347968	-0.043766	-0.056208	589	29.8078	5.0968	24.6
lantai 4	D1	Comb5y Min	29.326494	-0.065372	-0.056502	589	29.8078	5.0968	24.6
lantai 4	D1	Comb6x Max	29.326791	-0.065252	-0.056351	589	29.8078	5.0968	24.6
lantai 4	D1	Comb6x Min	29.305316	-0.086859	-0.056646	589	29.8078	5.0968	24.6
lantai 4	D1	Comb6y Max	29.326791	-0.065252	-0.056351	589	29.8078	5.0968	24.6
lantai 4	D1	Comb6y Min	29.305316	-0.086859	-0.056646	589	29.8078	5.0968	24.6
lantai 4	D1	Comb7	32.585176	-0.072524	-0.062697	589	29.8078	5.0968	24.6
lantai 4	D1	Comb8 Max	39.102404	-0.086859	-0.075235	589	29.8078	5.0968	24.6
lantai 4	D1	Comb8 Min	39.102094	-0.087007	-0.075238	589	29.8078	5.0968	24.6
lantai 4	D1	Comb9 Max	39.102334	-0.086799	-0.075234	589	29.8078	5.0968	24.6
lantai 4	D1	Comb9 Min	39.102163	-0.087066	-0.075238	589	29.8078	5.0968	24.6

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
lantai 4	D1	Comb10	32.585217	-0.072419	-0.062697	589	29.8078	5.0968	24.6
lantai 4	D1	Envelope Max	39.123574	-0.043766	-0.056208	589	29.8078	5.0968	24.6
lantai 4	D1	Envelope Min	29.305316	-0.108479	-0.075455	589	29.8078	5.0968	24.6
lantai 4	D1	DCon1	45.619221	-0.101597	-0.087775	589	29.8078	5.0968	24.6
lantai 4	D1	DCon2	39.102284	-0.086843	-0.075236	589	29.8078	5.0968	24.6
lantai 4	D1	DCon3	39.102417	-0.086301	-0.075233	589	29.8078	5.0968	24.6
lantai 4	D1	DCon4	39.10208	-0.087565	-0.075239	589	29.8078	5.0968	24.6
lantai 4	D1	DCon5	29.32681	-0.06468	-0.056424	589	29.8078	5.0968	24.6
lantai 4	D1	DCon6	29.326474	-0.065944	-0.05643	589	29.8078	5.0968	24.6
lantai 4	D1	DCon7 Max	42.38209	-0.072643	-0.081287	589	29.8078	5.0968	24.6
lantai 4	D1	DCon7 Min	42.360616	-0.09425	-0.081581	589	29.8078	5.0968	24.6
lantai 4	D1	DCon8 Max	42.360913	-0.094129	-0.08143	589	29.8078	5.0968	24.6
lantai 4	D1	DCon8 Min	42.339439	-0.115736	-0.081725	589	29.8078	5.0968	24.6
lantai 4	D1	DCon9 Max	42.38209	-0.072643	-0.081287	589	29.8078	5.0968	24.6
lantai 4	D1	DCon9 Min	42.360616	-0.09425	-0.081581	589	29.8078	5.0968	24.6
lantai 4	D1	DCon10 Max	42.360913	-0.094129	-0.08143	589	29.8078	5.0968	24.6
lantai 4	D1	DCon10 Min	42.339439	-0.115736	-0.081725	589	29.8078	5.0968	24.6
lantai 4	D1	DCon11 Max	26.089452	-0.036509	-0.049938	589	29.8078	5.0968	24.6
lantai 4	D1	DCon11 Min	26.067978	-0.058115	-0.050233	589	29.8078	5.0968	24.6
lantai 4	D1	DCon12 Max	26.068275	-0.057995	-0.050081	589	29.8078	5.0968	24.6
lantai 4	D1	DCon12 Min	26.046801	-0.079602	-0.050376	589	29.8078	5.0968	24.6
lantai 4	D1	DCon13 Max	26.089452	-0.036509	-0.049938	589	29.8078	5.0968	24.6
lantai 4	D1	DCon13 Min	26.067978	-0.058115	-0.050233	589	29.8078	5.0968	24.6
lantai 4	D1	DCon14 Max	26.068275	-0.057995	-0.050081	589	29.8078	5.0968	24.6
lantai 4	D1	DCon14 Min	26.046801	-0.079602	-0.050376	589	29.8078	5.0968	24.6
lantai 4	D1	DCon15 Max	42.360907	-0.094153	-0.081505	589	29.8078	5.0968	24.6
lantai 4	D1	DCon15 Min	42.360622	-0.094227	-0.081507	589	29.8078	5.0968	24.6
lantai 4	D1	DCon16 Max	42.360808	-0.094067	-0.081504	589	29.8078	5.0968	24.6
lantai 4	D1	DCon16 Min	42.360721	-0.094312	-0.081508	589	29.8078	5.0968	24.6
lantai 4	D1	DCon17 Max	26.068269	-0.058018	-0.050156	589	29.8078	5.0968	24.6
lantai 4	D1	DCon17 Min	26.067984	-0.058092	-0.050158	589	29.8078	5.0968	24.6
lantai 4	D1	DCon18 Max	26.068169	-0.057933	-0.050155	589	29.8078	5.0968	24.6
lantai 4	D1	DCon18 Min	26.068083	-0.058178	-0.050159	589	29.8078	5.0968	24.6
Lantai 3	D1	Dead	28.580306	-0.064868	-0.059097	603	29.8078	5.0968	21.3
Lantai 3	D1	Live	4.6E-05	0.000112	-2.129E-07	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 1	0.018458	-4.1E-05	-2.7E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 2	-4.9E-05	0.017787	6E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 3	0.018473	-5.3E-05	-4.8E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 4	-0.000134	0.017854	0.000182	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 5	0.018443	-2.9E-05	-5E-06	603	29.8078	5.0968	21.3
Lantai 3	D1	RX 6	3.6E-05	0.017719	-6.3E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 1	0.018458	-4.1E-05	-2.7E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 2	-4.9E-05	0.017787	6E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 3	0.018473	-5.3E-05	-4.8E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 4	-0.000134	0.017854	0.000182	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 5	0.018443	-2.9E-05	-5E-06	603	29.8078	5.0968	21.3
Lantai 3	D1	RY 6	3.6E-05	0.017719	-6.3E-05	603	29.8078	5.0968	21.3
Lantai 3	D1	RSX Max	0.000123	3.1E-05	1E-06	603	29.8078	5.0968	21.3
Lantai 3	D1	RSY Max	3.7E-05	0.000102	2E-06	603	29.8078	5.0968	21.3
Lantai 3	D1	Wind	0.000148	0.000532	3E-06	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb1	34.296367	-0.077842	-0.070916	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb2	34.296441	-0.077663	-0.070917	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb3x Max	34.314886	-0.059876	-0.070734	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb3x Min	34.296279	-0.077783	-0.070979	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb3y Max	34.314886	-0.059876	-0.070734	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb3y Min	34.296279	-0.077783	-0.070979	603	29.8078	5.0968	21.3

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 3	D1	Comb4x Max	34.296547	-0.077678	-0.070854	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb4x Min	34.27794	-0.095585	-0.071098	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb4y Max	34.296547	-0.077678	-0.070854	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb4y Min	34.27794	-0.095585	-0.071098	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb5x Max	25.740748	-0.040527	-0.053005	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb5x Min	25.722141	-0.058434	-0.05325	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb5y Max	25.740748	-0.040527	-0.053005	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb5y Min	25.722141	-0.058434	-0.05325	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb6x Max	25.722409	-0.058329	-0.053124	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb6x Min	25.703802	-0.076236	-0.053369	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb6y Max	25.722409	-0.058329	-0.053124	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb6y Min	25.703802	-0.076236	-0.053369	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb7	28.58032	-0.064835	-0.059097	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb8 Max	34.296548	-0.077669	-0.070915	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb8 Min	34.296278	-0.077792	-0.070918	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb9 Max	34.296488	-0.07762	-0.070914	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb9 Min	34.296339	-0.077841	-0.070918	603	29.8078	5.0968	21.3
Lantai 3	D1	Comb10	28.580352	-0.064757	-0.059097	603	29.8078	5.0968	21.3
Lantai 3	D1	Envelope Max	34.314886	-0.040527	-0.053005	603	29.8078	5.0968	21.3
Lantai 3	D1	Envelope Min	25.703802	-0.095585	-0.071098	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon1	40.012428	-0.090816	-0.082736	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon2	34.296441	-0.077663	-0.070917	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon3	34.296561	-0.077199	-0.070914	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon4	34.296265	-0.078262	-0.070919	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon5	25.722423	-0.05785	-0.053185	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon6	25.722127	-0.058913	-0.05319	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon7 Max	37.172917	-0.066363	-0.076644	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon7 Min	37.15431	-0.08427	-0.076889	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon8 Max	37.154578	-0.084165	-0.076763	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon8 Min	37.135971	-0.102072	-0.077008	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon9 Max	37.172917	-0.066363	-0.076644	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon9 Min	37.15431	-0.08427	-0.076889	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon10 Max	37.154578	-0.084165	-0.076763	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon10 Min	37.135971	-0.102072	-0.077008	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon11 Max	22.882718	-0.03404	-0.047096	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon11 Min	22.864111	-0.051947	-0.04734	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon12 Max	22.864379	-0.051842	-0.047215	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon12 Min	22.845772	-0.069749	-0.047459	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon13 Max	22.882718	-0.03404	-0.047096	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon13 Min	22.864111	-0.051947	-0.04734	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon14 Max	22.864379	-0.051842	-0.047215	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon14 Min	22.845772	-0.069749	-0.047459	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon15 Max	37.154567	-0.084186	-0.076825	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon15 Min	37.15432	-0.084248	-0.076827	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon16 Max	37.154481	-0.084116	-0.076824	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon16 Min	37.154406	-0.084319	-0.076828	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon17 Max	22.864368	-0.051864	-0.047277	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon17 Min	22.864121	-0.051925	-0.047278	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon18 Max	22.864282	-0.051793	-0.047276	603	29.8078	5.0968	21.3
Lantai 3	D1	DCon18 Min	22.864207	-0.051996	-0.047279	603	29.8078	5.0968	21.3
Lantai 2	D1	Dead	24.000702	-0.057065	-0.053089	617	29.7923	5.0984	18
Lantai 2	D1	Live	3.4E-05	7.8E-05	-1.3E-07	617	29.7923	5.0984	18
Lantai 2	D1	RX 1	0.015321	-3.5E-05	-2.5E-05	617	29.7923	5.0984	18
Lantai 2	D1	RX 2	-3.8E-05	0.014044	4.7E-05	617	29.7923	5.0984	18
Lantai 2	D1	RX 3	0.015335	-4.5E-05	-4.2E-05	617	29.7923	5.0984	18
Lantai 2	D1	RX 4	-0.000115	0.014099	0.000144	617	29.7923	5.0984	18

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 2	D1	RX 5	0.015308	-2.5E-05	-8E-06	617	29.7923	5.0984	18
Lantai 2	D1	RX 6	3.9E-05	0.013989	-4.9E-05	617	29.7923	5.0984	18
Lantai 2	D1	RY 1	0.015321	-3.5E-05	-2.5E-05	617	29.7923	5.0984	18
Lantai 2	D1	RY 2	-3.8E-05	0.014044	4.7E-05	617	29.7923	5.0984	18
Lantai 2	D1	RY 3	0.015335	-4.5E-05	-4.2E-05	617	29.7923	5.0984	18
Lantai 2	D1	RY 4	-0.000115	0.014099	0.000144	617	29.7923	5.0984	18
Lantai 2	D1	RY 5	0.015308	-2.5E-05	-8E-06	617	29.7923	5.0984	18
Lantai 2	D1	RY 6	3.9E-05	0.013989	-4.9E-05	617	29.7923	5.0984	18
Lantai 2	D1	RSX Max	0.000103	2.4E-05	1E-06	617	29.7923	5.0984	18
Lantai 2	D1	RSY Max	3.1E-05	8E-05	1E-06	617	29.7923	5.0984	18
Lantai 2	D1	Wind	0.000125	0.000426	2E-06	617	29.7923	5.0984	18
Lantai 2	D1	Comb1	28.800842	-0.068478	-0.063707	617	29.7923	5.0984	18
Lantai 2	D1	Comb2	28.800897	-0.068354	-0.063707	617	29.7923	5.0984	18
Lantai 2	D1	Comb3x Max	28.816211	-0.054301	-0.063563	617	29.7923	5.0984	18
Lantai 2	D1	Comb3x Min	28.800762	-0.068445	-0.063756	617	29.7923	5.0984	18
Lantai 2	D1	Comb3y Max	28.816211	-0.054301	-0.063563	617	29.7923	5.0984	18
Lantai 2	D1	Comb3y Min	28.800762	-0.068445	-0.063756	617	29.7923	5.0984	18
Lantai 2	D1	Comb4x Max	28.800991	-0.068356	-0.063658	617	29.7923	5.0984	18
Lantai 2	D1	Comb4x Min	28.785542	-0.082499	-0.063851	617	29.7923	5.0984	18
Lantai 2	D1	Comb4y Max	28.800991	-0.068356	-0.063658	617	29.7923	5.0984	18
Lantai 2	D1	Comb4y Min	28.785542	-0.082499	-0.063851	617	29.7923	5.0984	18
Lantai 2	D1	Comb5x Max	21.615966	-0.03726	-0.047637	617	29.7923	5.0984	18
Lantai 2	D1	Comb5x Min	21.600517	-0.051403	-0.047829	617	29.7923	5.0984	18
Lantai 2	D1	Comb5y Max	21.615966	-0.03726	-0.047637	617	29.7923	5.0984	18
Lantai 2	D1	Comb5y Min	21.600517	-0.051403	-0.047829	617	29.7923	5.0984	18
Lantai 2	D1	Comb6x Max	21.600747	-0.051314	-0.047731	617	29.7923	5.0984	18
Lantai 2	D1	Comb6x Min	21.585297	-0.065458	-0.047924	617	29.7923	5.0984	18
Lantai 2	D1	Comb6y Max	21.600747	-0.051314	-0.047731	617	29.7923	5.0984	18
Lantai 2	D1	Comb6y Min	21.585297	-0.065458	-0.047924	617	29.7923	5.0984	18
Lantai 2	D1	Comb7	24.000712	-0.057042	-0.053089	617	29.7923	5.0984	18
Lantai 2	D1	Comb8 Max	28.800989	-0.068352	-0.063706	617	29.7923	5.0984	18
Lantai 2	D1	Comb8 Min	28.800764	-0.068449	-0.063708	617	29.7923	5.0984	18
Lantai 2	D1	Comb9 Max	28.800938	-0.068313	-0.063705	617	29.7923	5.0984	18
Lantai 2	D1	Comb9 Min	28.800815	-0.068488	-0.063709	617	29.7923	5.0984	18
Lantai 2	D1	Comb10	24.000736	-0.056987	-0.053089	617	29.7923	5.0984	18
Lantai 2	D1	Envelope Max	28.816211	-0.03726	-0.047637	617	29.7923	5.0984	18
Lantai 2	D1	Envelope Min	21.585297	-0.082499	-0.063851	617	29.7923	5.0984	18
Lantai 2	D1	DCon1	33.600983	-0.079891	-0.074325	617	29.7923	5.0984	18
Lantai 2	D1	DCon2	28.800897	-0.068354	-0.063707	617	29.7923	5.0984	18
Lantai 2	D1	DCon3	28.801001	-0.067974	-0.063705	617	29.7923	5.0984	18
Lantai 2	D1	DCon4	28.800752	-0.068827	-0.063709	617	29.7923	5.0984	18
Lantai 2	D1	DCon5	21.600757	-0.050932	-0.047778	617	29.7923	5.0984	18
Lantai 2	D1	DCon6	21.600507	-0.051785	-0.047782	617	29.7923	5.0984	18
Lantai 2	D1	DCon7 Max	31.216281	-0.060008	-0.068872	617	29.7923	5.0984	18
Lantai 2	D1	DCon7 Min	31.200832	-0.074152	-0.069065	617	29.7923	5.0984	18
Lantai 2	D1	DCon8 Max	31.201062	-0.074062	-0.068967	617	29.7923	5.0984	18
Lantai 2	D1	DCon8 Min	31.185612	-0.088206	-0.06916	617	29.7923	5.0984	18
Lantai 2	D1	DCon9 Max	31.216281	-0.060008	-0.068872	617	29.7923	5.0984	18
Lantai 2	D1	DCon9 Min	31.200832	-0.074152	-0.069065	617	29.7923	5.0984	18
Lantai 2	D1	DCon10 Max	31.201062	-0.074062	-0.068967	617	29.7923	5.0984	18
Lantai 2	D1	DCon10 Min	31.185612	-0.088206	-0.06916	617	29.7923	5.0984	18
Lantai 2	D1	DCon11 Max	19.215896	-0.031553	-0.042328	617	29.7923	5.0984	18
Lantai 2	D1	DCon11 Min	19.200447	-0.045697	-0.042521	617	29.7923	5.0984	18
Lantai 2	D1	DCon12 Max	19.200676	-0.045608	-0.042422	617	29.7923	5.0984	18
Lantai 2	D1	DCon12 Min	19.185227	-0.059751	-0.042615	617	29.7923	5.0984	18
Lantai 2	D1	DCon13 Max	19.215896	-0.031553	-0.042328	617	29.7923	5.0984	18

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 2	D1	DCon13 Min	19.200447	-0.045697	-0.042521	617	29.7923	5.0984	18
Lantai 2	D1	DCon14 Max	19.200676	-0.045608	-0.042422	617	29.7923	5.0984	18
Lantai 2	D1	DCon14 Min	19.185227	-0.059751	-0.042615	617	29.7923	5.0984	18
Lantai 2	D1	DCon15 Max	31.201049	-0.074083	-0.069015	617	29.7923	5.0984	18
Lantai 2	D1	DCon15 Min	31.200844	-0.074131	-0.069017	617	29.7923	5.0984	18
Lantai 2	D1	DCon16 Max	31.200978	-0.074027	-0.069015	617	29.7923	5.0984	18
Lantai 2	D1	DCon16 Min	31.200916	-0.074187	-0.069017	617	29.7923	5.0984	18
Lantai 2	D1	DCon17 Max	19.200664	-0.045628	-0.042471	617	29.7923	5.0984	18
Lantai 2	D1	DCon17 Min	19.200459	-0.045677	-0.042472	617	29.7923	5.0984	18
Lantai 2	D1	DCon18 Max	19.200593	-0.045572	-0.04247	617	29.7923	5.0984	18
Lantai 2	D1	DCon18 Min	19.20053	-0.045733	-0.042473	617	29.7923	5.0984	18
Lantai 1	D1	Dead	14.636503	-0.035214	-0.033309	631	29.7793	5.0998	13
Lantai 1	D1	Live	1.8E-05	3.8E-05	-3.934E-08	631	29.7793	5.0998	13
Lantai 1	D1	RX 1	0.009146	-2.1E-05	-1.6E-05	631	29.7793	5.0998	13
Lantai 1	D1	RX 2	-1.6E-05	0.008133	2.6E-05	631	29.7793	5.0998	13
Lantai 1	D1	RX 3	0.009154	-2.6E-05	-2.5E-05	631	29.7793	5.0998	13
Lantai 1	D1	RX 4	-6.3E-05	0.008165	8.1E-05	631	29.7793	5.0998	13
Lantai 1	D1	RX 5	0.009138	-1.5E-05	-6E-06	631	29.7793	5.0998	13
Lantai 1	D1	RX 6	3E-05	0.008102	-2.8E-05	631	29.7793	5.0998	13
Lantai 1	D1	RY 1	0.009146	-2.1E-05	-1.6E-05	631	29.7793	5.0998	13
Lantai 1	D1	RY 2	-1.6E-05	0.008133	2.6E-05	631	29.7793	5.0998	13
Lantai 1	D1	RY 3	0.009154	-2.6E-05	-2.5E-05	631	29.7793	5.0998	13
Lantai 1	D1	RY 4	-6.3E-05	0.008165	8.1E-05	631	29.7793	5.0998	13
Lantai 1	D1	RY 5	0.009138	-1.5E-05	-6E-06	631	29.7793	5.0998	13
Lantai 1	D1	RY 6	3E-05	0.008102	-2.8E-05	631	29.7793	5.0998	13
Lantai 1	D1	RSX Max	6.1E-05	1.4E-05	3.443E-07	631	29.7793	5.0998	13
Lantai 1	D1	RSY Max	1.9E-05	4.7E-05	1E-06	631	29.7793	5.0998	13
Lantai 1	D1	Wind	7.7E-05	0.000254	1E-06	631	29.7793	5.0998	13
Lantai 1	D1	Comb1	17.563803	-0.042257	-0.039971	631	29.7793	5.0998	13
Lantai 1	D1	Comb2	17.563832	-0.042197	-0.039971	631	29.7793	5.0998	13
Lantai 1	D1	Comb3x Max	17.572976	-0.034055	-0.03989	631	29.7793	5.0998	13
Lantai 1	D1	Comb3x Min	17.563759	-0.042246	-0.039999	631	29.7793	5.0998	13
Lantai 1	D1	Comb3y Max	17.572976	-0.034055	-0.03989	631	29.7793	5.0998	13
Lantai 1	D1	Comb3y Min	17.563759	-0.042246	-0.039999	631	29.7793	5.0998	13
Lantai 1	D1	Comb4x Max	17.563884	-0.042193	-0.039943	631	29.7793	5.0998	13
Lantai 1	D1	Comb4x Min	17.554667	-0.050384	-0.040052	631	29.7793	5.0998	13
Lantai 1	D1	Comb4y Max	17.563884	-0.042193	-0.039943	631	29.7793	5.0998	13
Lantai 1	D1	Comb4y Min	17.554667	-0.050384	-0.040052	631	29.7793	5.0998	13
Lantai 1	D1	Comb5x Max	13.182007	-0.023528	-0.029898	631	29.7793	5.0998	13
Lantai 1	D1	Comb5x Min	13.17279	-0.031719	-0.030007	631	29.7793	5.0998	13
Lantai 1	D1	Comb5y Max	13.182007	-0.023528	-0.029898	631	29.7793	5.0998	13
Lantai 1	D1	Comb5y Min	13.17279	-0.031719	-0.030007	631	29.7793	5.0998	13
Lantai 1	D1	Comb6x Max	13.172915	-0.031666	-0.02995	631	29.7793	5.0998	13
Lantai 1	D1	Comb6x Min	13.163698	-0.039857	-0.030059	631	29.7793	5.0998	13
Lantai 1	D1	Comb6y Max	13.172915	-0.031666	-0.02995	631	29.7793	5.0998	13
Lantai 1	D1	Comb6y Min	13.163698	-0.039857	-0.030059	631	29.7793	5.0998	13
Lantai 1	D1	Comb7	14.636508	-0.035203	-0.033309	631	29.7793	5.0998	13
Lantai 1	D1	Comb8 Max	17.563888	-0.042191	-0.039971	631	29.7793	5.0998	13
Lantai 1	D1	Comb8 Min	17.563755	-0.042248	-0.039972	631	29.7793	5.0998	13
Lantai 1	D1	Comb9 Max	17.563859	-0.042169	-0.03997	631	29.7793	5.0998	13
Lantai 1	D1	Comb9 Min	17.563784	-0.04227	-0.039972	631	29.7793	5.0998	13
Lantai 1	D1	Comb10	14.636521	-0.035177	-0.033309	631	29.7793	5.0998	13
Lantai 1	D1	Envelope Max	17.572976	-0.023528	-0.029898	631	29.7793	5.0998	13
Lantai 1	D1	Envelope Min	13.163698	-0.050384	-0.040052	631	29.7793	5.0998	13
Lantai 1	D1	DCon1	20.491104	-0.0493	-0.046633	631	29.7793	5.0998	13
Lantai 1	D1	DCon2	17.563832	-0.042197	-0.039971	631	29.7793	5.0998	13

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai 1	D1	DCon3	17.563899	-0.041966	-0.03997	631	29.7793	5.0998	13
Lantai 1	D1	DCon4	17.563744	-0.042473	-0.039973	631	29.7793	5.0998	13
Lantai 1	D1	DCon5	13.17293	-0.031439	-0.029977	631	29.7793	5.0998	13
Lantai 1	D1	DCon6	13.172776	-0.031947	-0.02998	631	29.7793	5.0998	13
Lantai 1	D1	DCon7 Max	19.036626	-0.037576	-0.043221	631	29.7793	5.0998	13
Lantai 1	D1	DCon7 Min	19.027409	-0.045767	-0.04333	631	29.7793	5.0998	13
Lantai 1	D1	DCon8 Max	19.027535	-0.045715	-0.043274	631	29.7793	5.0998	13
Lantai 1	D1	DCon8 Min	19.018317	-0.053905	-0.043383	631	29.7793	5.0998	13
Lantai 1	D1	DCon9 Max	19.036626	-0.037576	-0.043221	631	29.7793	5.0998	13
Lantai 1	D1	DCon9 Min	19.027409	-0.045767	-0.04333	631	29.7793	5.0998	13
Lantai 1	D1	DCon10 Max	19.027535	-0.045715	-0.043274	631	29.7793	5.0998	13
Lantai 1	D1	DCon10 Min	19.018317	-0.053905	-0.043383	631	29.7793	5.0998	13
Lantai 1	D1	DCon11 Max	11.718357	-0.020007	-0.026567	631	29.7793	5.0998	13
Lantai 1	D1	DCon11 Min	11.709139	-0.028198	-0.026676	631	29.7793	5.0998	13
Lantai 1	D1	DCon12 Max	11.709265	-0.028145	-0.026619	631	29.7793	5.0998	13
Lantai 1	D1	DCon12 Min	11.700048	-0.036336	-0.026729	631	29.7793	5.0998	13
Lantai 1	D1	DCon13 Max	11.718357	-0.020007	-0.026567	631	29.7793	5.0998	13
Lantai 1	D1	DCon13 Min	11.709139	-0.028198	-0.026676	631	29.7793	5.0998	13
Lantai 1	D1	DCon14 Max	11.709265	-0.028145	-0.026619	631	29.7793	5.0998	13
Lantai 1	D1	DCon14 Min	11.700048	-0.036336	-0.026729	631	29.7793	5.0998	13
Lantai 1	D1	DCon15 Max	19.027533	-0.045727	-0.043302	631	29.7793	5.0998	13
Lantai 1	D1	DCon15 Min	19.02741	-0.045755	-0.043303	631	29.7793	5.0998	13
Lantai 1	D1	DCon16 Max	19.02749	-0.045694	-0.043302	631	29.7793	5.0998	13
Lantai 1	D1	DCon16 Min	19.027453	-0.045788	-0.043303	631	29.7793	5.0998	13
Lantai 1	D1	DCon17 Max	11.709264	-0.028157	-0.026647	631	29.7793	5.0998	13
Lantai 1	D1	DCon17 Min	11.709141	-0.028186	-0.026648	631	29.7793	5.0998	13
Lantai 1	D1	DCon18 Max	11.709221	-0.028125	-0.026647	631	29.7793	5.0998	13
Lantai 1	D1	DCon18 Min	11.709184	-0.028218	-0.026648	631	29.7793	5.0998	13
Lantai Dasar	D1	Dead	5.31048	-0.010308	-0.010657	645	29.7867	5.099	8
Lantai Dasar	D1	Live	6E-06	1.1E-05	7.19E-09	645	29.7867	5.099	8
Lantai Dasar	D1	RX 1	0.003228	-6E-06	-5E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RX 2	1.085E-07	0.00309	9E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RX 3	0.00323	-8E-06	-8E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RX 4	-1.3E-05	0.003099	2.7E-05	645	29.7867	5.099	8
Lantai Dasar	D1	RX 5	0.003225	-4E-06	-1E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RX 6	1.3E-05	0.00308	-1E-05	645	29.7867	5.099	8
Lantai Dasar	D1	RY 1	0.003228	-6E-06	-5E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RY 2	1.085E-07	0.00309	9E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RY 3	0.00323	-8E-06	-8E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RY 4	-1.3E-05	0.003099	2.7E-05	645	29.7867	5.099	8
Lantai Dasar	D1	RY 5	0.003225	-4E-06	-1E-06	645	29.7867	5.099	8
Lantai Dasar	D1	RY 6	1.3E-05	0.00308	-1E-05	645	29.7867	5.099	8
Lantai Dasar	D1	RSX Max	2.2E-05	5E-06	1.15E-07	645	29.7867	5.099	8
Lantai Dasar	D1	RSY Max	7E-06	1.8E-05	2.63E-07	645	29.7867	5.099	8
Lantai Dasar	D1	Wind	2.8E-05	0.0001	4.076E-07	645	29.7867	5.099	8
Lantai Dasar	D1	Comb1	6.372576	-0.01237	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb2	6.372586	-0.012352	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb3x Max	6.375812	-0.00926	-0.012761	645	29.7867	5.099	8
Lantai Dasar	D1	Comb3x Min	6.372569	-0.012367	-0.012798	645	29.7867	5.099	8
Lantai Dasar	D1	Comb3y Max	6.375812	-0.00926	-0.012761	645	29.7867	5.099	8
Lantai Dasar	D1	Comb3y Min	6.372569	-0.012367	-0.012798	645	29.7867	5.099	8
Lantai Dasar	D1	Comb4x Max	6.372595	-0.012351	-0.012778	645	29.7867	5.099	8
Lantai Dasar	D1	Comb4x Min	6.369352	-0.015458	-0.012815	645	29.7867	5.099	8
Lantai Dasar	D1	Comb4y Max	6.372595	-0.012351	-0.012778	645	29.7867	5.099	8
Lantai Dasar	D1	Comb4y Min	6.369352	-0.015458	-0.012815	645	29.7867	5.099	8
Lantai Dasar	D1	Comb5x Max	4.782662	-0.006178	-0.009564	645	29.7867	5.099	8

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Lantai Dasar	D1	Comb5x Min	4.779419	-0.009285	-0.009601	645	29.7867	5.099	8
Lantai Dasar	D1	Comb5y Max	4.782662	-0.006178	-0.009564	645	29.7867	5.099	8
Lantai Dasar	D1	Comb5y Min	4.779419	-0.009285	-0.009601	645	29.7867	5.099	8
Lantai Dasar	D1	Comb6x Max	4.779445	-0.00927	-0.009581	645	29.7867	5.099	8
Lantai Dasar	D1	Comb6x Min	4.776202	-0.012377	-0.009618	645	29.7867	5.099	8
Lantai Dasar	D1	Comb6y Max	4.779445	-0.00927	-0.009581	645	29.7867	5.099	8
Lantai Dasar	D1	Comb6y Min	4.776202	-0.012377	-0.009618	645	29.7867	5.099	8
Lantai Dasar	D1	Comb7	5.310482	-0.010305	-0.010657	645	29.7867	5.099	8
Lantai Dasar	D1	Comb8 Max	6.372606	-0.012348	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb8 Min	6.372559	-0.01237	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb9 Max	6.372595	-0.01234	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb9 Min	6.372569	-0.012378	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	Comb10	5.310486	-0.010297	-0.010657	645	29.7867	5.099	8
Lantai Dasar	D1	Envelope Max	6.375812	-0.006178	-0.009564	645	29.7867	5.099	8
Lantai Dasar	D1	Envelope Min	4.776202	-0.015458	-0.012815	645	29.7867	5.099	8
Lantai Dasar	D1	DCon1	7.434672	-0.014432	-0.014919	645	29.7867	5.099	8
Lantai Dasar	D1	DCon2	6.372586	-0.012352	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	DCon3	6.372611	-0.012259	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	DCon4	6.372554	-0.012459	-0.012788	645	29.7867	5.099	8
Lantai Dasar	D1	DCon5	4.779461	-0.009177	-0.009591	645	29.7867	5.099	8
Lantai Dasar	D1	DCon6	4.779404	-0.009378	-0.009591	645	29.7867	5.099	8
Lantai Dasar	D1	DCon7 Max	6.90686	-0.01029	-0.013827	645	29.7867	5.099	8
Lantai Dasar	D1	DCon7 Min	6.903617	-0.013397	-0.013864	645	29.7867	5.099	8
Lantai Dasar	D1	DCon8 Max	6.903643	-0.013382	-0.013844	645	29.7867	5.099	8
Lantai Dasar	D1	DCon8 Min	6.9004	-0.016489	-0.013881	645	29.7867	5.099	8
Lantai Dasar	D1	DCon9 Max	6.90686	-0.01029	-0.013827	645	29.7867	5.099	8
Lantai Dasar	D1	DCon9 Min	6.903617	-0.013397	-0.013864	645	29.7867	5.099	8
Lantai Dasar	D1	DCon10 Max	6.903643	-0.013382	-0.013844	645	29.7867	5.099	8
Lantai Dasar	D1	DCon10 Min	6.9004	-0.016489	-0.013881	645	29.7867	5.099	8
Lantai Dasar	D1	DCon11 Max	4.251614	-0.005147	-0.008498	645	29.7867	5.099	8
Lantai Dasar	D1	DCon11 Min	4.248371	-0.008254	-0.008535	645	29.7867	5.099	8
Lantai Dasar	D1	DCon12 Max	4.248397	-0.008239	-0.008515	645	29.7867	5.099	8
Lantai Dasar	D1	DCon12 Min	4.245154	-0.011346	-0.008552	645	29.7867	5.099	8
Lantai Dasar	D1	DCon13 Max	4.251614	-0.005147	-0.008498	645	29.7867	5.099	8
Lantai Dasar	D1	DCon13 Min	4.248371	-0.008254	-0.008535	645	29.7867	5.099	8
Lantai Dasar	D1	DCon14 Max	4.248397	-0.008239	-0.008515	645	29.7867	5.099	8
Lantai Dasar	D1	DCon14 Min	4.245154	-0.011346	-0.008552	645	29.7867	5.099	8
Lantai Dasar	D1	DCon15 Max	6.903652	-0.013384	-0.013854	645	29.7867	5.099	8
Lantai Dasar	D1	DCon15 Min	6.903609	-0.013395	-0.013854	645	29.7867	5.099	8
Lantai Dasar	D1	DCon16 Max	6.903637	-0.013372	-0.013853	645	29.7867	5.099	8
Lantai Dasar	D1	DCon16 Min	6.903624	-0.013408	-0.013854	645	29.7867	5.099	8
Lantai Dasar	D1	DCon17 Max	4.248406	-0.008241	-0.008525	645	29.7867	5.099	8
Lantai Dasar	D1	DCon17 Min	4.248363	-0.008252	-0.008525	645	29.7867	5.099	8
Lantai Dasar	D1	DCon18 Max	4.248391	-0.008229	-0.008525	645	29.7867	5.099	8
Lantai Dasar	D1	DCon18 Min	4.248378	-0.008264	-0.008526	645	29.7867	5.099	8
Basement	D1	Dead	0.233704	0.002271	0.00042	659	29.7903	5.0204	4
Basement	D1	Live	2.759E-07	2E-06	6.783E-09	659	29.7903	5.0204	4
Basement	D1	RX 1	0.000134	1E-06	4.4E-07	659	29.7903	5.0204	4
Basement	D1	RX 2	1E-06	0.00062	1E-06	659	29.7903	5.0204	4
Basement	D1	RX 3	0.000133	1E-06	9.517E-08	659	29.7903	5.0204	4
Basement	D1	RX 4	1E-06	0.00062	3E-06	659	29.7903	5.0204	4
Basement	D1	RX 5	0.000134	1E-06	1E-06	659	29.7903	5.0204	4
Basement	D1	RX 6	-9.443E-08	0.00062	-1E-06	659	29.7903	5.0204	4
Basement	D1	RY 1	0.000134	1E-06	4.4E-07	659	29.7903	5.0204	4
Basement	D1	RY 2	1E-06	0.00062	1E-06	659	29.7903	5.0204	4
Basement	D1	RY 3	0.000133	1E-06	9.517E-08	659	29.7903	5.0204	4

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Basement	D1	RY 4	1E-06	0.00062	3E-06	659	29.7903	5.0204	4
Basement	D1	RY 5	0.000134	1E-06	1E-06	659	29.7903	5.0204	4
Basement	D1	RY 6	-9.443E-08	0.00062	-1E-06	659	29.7903	5.0204	4
Basement	D1	RSX Max	1E-06	1E-06	1.091E-08	659	29.7903	5.0204	4
Basement	D1	RSY Max	2.682E-07	4E-06	2.669E-08	659	29.7903	5.0204	4
Basement	D1	Wind	1E-06	2.1E-05	4.524E-08	659	29.7903	5.0204	4
Basement	D1	Comb1	0.280445	0.002726	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb2	0.280445	0.002729	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb3x Max	0.280579	0.003348	0.000507	659	29.7903	5.0204	4
Basement	D1	Comb3x Min	0.280445	0.002729	0.000503	659	29.7903	5.0204	4
Basement	D1	Comb3y Max	0.280579	0.003348	0.000507	659	29.7903	5.0204	4
Basement	D1	Comb3y Min	0.280445	0.002729	0.000503	659	29.7903	5.0204	4
Basement	D1	Comb4x Max	0.280445	0.002726	0.000505	659	29.7903	5.0204	4
Basement	D1	Comb4x Min	0.280311	0.002107	0.000501	659	29.7903	5.0204	4
Basement	D1	Comb4y Max	0.280445	0.002726	0.000505	659	29.7903	5.0204	4
Basement	D1	Comb4y Min	0.280311	0.002107	0.000501	659	29.7903	5.0204	4
Basement	D1	Comb5x Max	0.210467	0.002664	0.000381	659	29.7903	5.0204	4
Basement	D1	Comb5x Min	0.210333	0.002045	0.000377	659	29.7903	5.0204	4
Basement	D1	Comb5y Max	0.210467	0.002664	0.000381	659	29.7903	5.0204	4
Basement	D1	Comb5y Min	0.210333	0.002045	0.000377	659	29.7903	5.0204	4
Basement	D1	Comb6x Max	0.210333	0.002043	0.000379	659	29.7903	5.0204	4
Basement	D1	Comb6x Min	0.2102	0.001424	0.000375	659	29.7903	5.0204	4
Basement	D1	Comb6y Max	0.210333	0.002043	0.000379	659	29.7903	5.0204	4
Basement	D1	Comb6y Min	0.2102	0.001424	0.000375	659	29.7903	5.0204	4
Basement	D1	Comb7	0.233704	0.002272	0.00042	659	29.7903	5.0204	4
Basement	D1	Comb8 Max	0.280446	0.00273	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb8 Min	0.280444	0.002725	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb9 Max	0.280445	0.002731	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb9 Min	0.280444	0.002724	0.000504	659	29.7903	5.0204	4
Basement	D1	Comb10	0.233704	0.002273	0.00042	659	29.7903	5.0204	4
Basement	D1	Envelope Max	0.280579	0.003348	0.000507	659	29.7903	5.0204	4
Basement	D1	Envelope Min	0.2102	0.001424	0.000375	659	29.7903	5.0204	4
Basement	D1	DCon1	0.327185	0.00318	0.000588	659	29.7903	5.0204	4
Basement	D1	DCon2	0.280445	0.002729	0.000504	659	29.7903	5.0204	4
Basement	D1	DCon3	0.280446	0.002749	0.000504	659	29.7903	5.0204	4
Basement	D1	DCon4	0.280444	0.002706	0.000504	659	29.7903	5.0204	4
Basement	D1	DCon5	0.210335	0.002065	0.000378	659	29.7903	5.0204	4
Basement	D1	DCon6	0.210332	0.002023	0.000378	659	29.7903	5.0204	4
Basement	D1	DCon7 Max	0.303949	0.003575	0.000549	659	29.7903	5.0204	4
Basement	D1	DCon7 Min	0.303815	0.002956	0.000545	659	29.7903	5.0204	4
Basement	D1	DCon8 Max	0.303815	0.002953	0.000547	659	29.7903	5.0204	4
Basement	D1	DCon8 Min	0.303681	0.002334	0.000544	659	29.7903	5.0204	4
Basement	D1	DCon9 Max	0.303949	0.003575	0.000549	659	29.7903	5.0204	4
Basement	D1	DCon9 Min	0.303815	0.002956	0.000545	659	29.7903	5.0204	4
Basement	D1	DCon10 Max	0.303815	0.002953	0.000547	659	29.7903	5.0204	4
Basement	D1	DCon10 Min	0.303681	0.002334	0.000544	659	29.7903	5.0204	4
Basement	D1	DCon11 Max	0.187097	0.002437	0.000339	659	29.7903	5.0204	4
Basement	D1	DCon11 Min	0.186963	0.001818	0.000335	659	29.7903	5.0204	4
Basement	D1	DCon12 Max	0.186963	0.001816	0.000337	659	29.7903	5.0204	4
Basement	D1	DCon12 Min	0.186829	0.001197	0.000333	659	29.7903	5.0204	4
Basement	D1	DCon13 Max	0.187097	0.002437	0.000339	659	29.7903	5.0204	4
Basement	D1	DCon13 Min	0.186963	0.001818	0.000335	659	29.7903	5.0204	4
Basement	D1	DCon14 Max	0.186963	0.001816	0.000337	659	29.7903	5.0204	4
Basement	D1	DCon14 Min	0.186829	0.001197	0.000333	659	29.7903	5.0204	4
Basement	D1	DCon15 Max	0.303816	0.002956	0.000546	659	29.7903	5.0204	4
Basement	D1	DCon15 Min	0.303814	0.002953	0.000546	659	29.7903	5.0204	4

Story	Diaphragm	Load Case/Combo	UX m	UY m	RZ rad	Point	X m	Y m	Z m
Basement	D1	DCon16 Max	0.303815	0.002958	0.000546	659	29.7903	5.0204	4
Basement	D1	DCon16 Min	0.303815	0.002951	0.000546	659	29.7903	5.0204	4
Basement	D1	DCon17 Max	0.186964	0.001818	0.000336	659	29.7903	5.0204	4
Basement	D1	DCon17 Min	0.186962	0.001816	0.000336	659	29.7903	5.0204	4
Basement	D1	DCon18 Max	0.186963	0.001821	0.000336	659	29.7903	5.0204	4
Basement	D1	DCon18 Min	0.186963	0.001814	0.000336	659	29.7903	5.0204	4

Table 3.4 - Diaphragm Accelerations

Story	Diaphragm	Load Case/Combo	UX m/sec ²	UY m/sec ²	UZ m/sec ²	RX rad/sec ²	RY rad/sec ²	RZ rad/sec ²
Atap	D1	RSX Max	0.0145	0.0065	0.0014	0.0003981	0.0003282	0.0001387
Atap	D1	RSY Max	0.0047	0.02	0.0034	0.001	0.001	0.0003307
Lantai 11	D1	RSX Max	0.0141	0.006	0.0017	0.001	0.001	0.0001261
Lantai 11	D1	RSY Max	0.0046	0.0185	0.0034	0.002	0.001	0.0003002
Lantai 10	D1	RSX Max	0.0114	0.0045	0.0015	0.001	0.001	9.021E-05
Lantai 10	D1	RSY Max	0.0037	0.014	0.0032	0.002	0.001	0.0002152
Lantai 9	D1	RSX Max	0.0109	0.0043	0.0013	0.0004109	0.001	8.661E-05
Lantai 9	D1	RSY Max	0.0035	0.013	0.0029	0.001	0.0004469	0.0001994
Lantai 8	D1	RSX Max	0.0104	0.0041	0.0012	0.0003728	0.001	8.389E-05
Lantai 8	D1	RSY Max	0.0033	0.0124	0.0027	0.001	0.0004055	0.0001937
Lantai 7	D1	RSX Max	0.0098	0.0039	0.0011	0.000402	0.001	7.887E-05
Lantai 7	D1	RSY Max	0.0031	0.012	0.0024	0.001	0.0004434	0.000189
Lantai 6	D1	RSX Max	0.0095	0.004	0.001	0.0003851	0.001	7.885E-05
Lantai 6	D1	RSY Max	0.003	0.0121	0.0021	0.001	0.0004351	0.0001918
Lantai 5	D1	RSX Max	0.0094	0.0041	0.0009	0.0003265	0.001	8.299E-05
Lantai 5	D1	RSY Max	0.003	0.0126	0.0018	0.001	0.0003845	0.0001996
lantai 4	D1	RSX Max	0.0092	0.0042	0.0009	0.0003263	0.001	8.347E-05
lantai 4	D1	RSY Max	0.003	0.0128	0.0016	0.001	0.0003873	0.0002025
Lantai 3	D1	RSX Max	0.0087	0.0041	0.001	0.0003684	0.001	8.069E-05
Lantai 3	D1	RSY Max	0.0029	0.0125	0.0017	0.001	0.0004313	0.0002011
Lantai 2	D1	RSX Max	0.0084	0.004	0.001	0.000366	0.001	8.031E-05
Lantai 2	D1	RSY Max	0.0028	0.0121	0.0017	0.001	0.0004381	0.0001993
Lantai 1	D1	RSX Max	0.0077	0.0037	0.0008	0.0002756	0.001	7.58E-05
Lantai 1	D1	RSY Max	0.0026	0.0107	0.0013	0.001	0.0003716	0.0001737
Lantai Dasar	D1	RSX Max	0.004	0.0021	0.0009	0.0003462	0.001	4.016E-05
Lantai Dasar	D1	RSY Max	0.0014	0.0061	0.0015	0.001	0.0004194	8.766E-05
Basement	D1	RSX Max	0.0002	0.0005	0.0006	0.0002006	0.0003944	5.962E-06
Basement	D1	RSY Max	0.0001	0.0016	0.001	0.001	0.0002385	1.333E-05

Table 3.5 - Response Spectrum Modal Information

Response Spectrum Case	Modal case	Mode	Period sec	Damping Ratio	U1 Acceleration m/sec ²	U2 Acceleration m/sec ²	U3 Acceleration m/sec ²	U1 Amplitude m	U2 Amplitude m	U3 Amplitude m
RSX	Modal	1	0.991	0.05	0.0078	0.0024	0	-0.001505	0.010896	0
RSX	Modal	2	0.911	0.05	0.0085	0.0025	0	0.035373	0.000812	0
RSX	Modal	3	0.867	0.05	0.0089	0.0027	0	-0.004829	0.002802	0
RSX	Modal	4	0.281	0.05	0.0163	0.0049	0	0.000469	-0.000683	0
RSX	Modal	5	0.274	0.05	0.0163	0.0049	0	-0.001743	-0.000207	0
RSX	Modal	6	0.249	0.05	0.0163	0.0049	0	-0.000205	0.000229	0
RSX	Modal	7	0.149	0.05	0.0163	0.0049	0	0.000345	-5E-06	0
RSX	Modal	8	0.132	0.05	0.0163	0.0049	0	2.9E-05	8.8E-05	0
RSX	Modal	9	0.119	0.05	0.0163	0.0049	0	2.4E-05	-4.1E-05	0
RSX	Modal	10	0.101	0.05	0.0159	0.0048	0	0.000142	-2E-06	0
RSX	Modal	11	0.083	0.05	0.0143	0.0043	0	-8E-06	-2.9E-05	0
RSX	Modal	12	0.077	0.05	0.0137	0.0041	0	-1.1E-05	1.2E-05	0

Response Spectrum Case	Modal case	Mode	Period sec	Damping Ratio	U1 Acceleration m/sec ²	U2 Acceleration m/sec ²	U3 Acceleration m/sec ²	U1 Amplitude m	U2 Amplitude m	U3 Amplitude m
RSY	Modal	1	0.991	0.05	0.0024	0.0078	0	-0.000451	0.036298	0
RSY	Modal	2	0.911	0.05	0.0025	0.0085	0	0.010612	0.002705	0
RSY	Modal	3	0.867	0.05	0.0027	0.0089	0	-0.001449	0.009332	0
RSY	Modal	4	0.281	0.05	0.0049	0.0163	0	0.000141	-0.002275	0
RSY	Modal	5	0.274	0.05	0.0049	0.0163	0	-0.000523	-0.000689	0
RSY	Modal	6	0.249	0.05	0.0049	0.0163	0	-6.2E-05	0.000762	0
RSY	Modal	7	0.149	0.05	0.0049	0.0163	0	0.000104	-1.7E-05	0
RSY	Modal	8	0.132	0.05	0.0049	0.0163	0	9E-06	0.000294	0
RSY	Modal	9	0.119	0.05	0.0049	0.0163	0	7E-06	-0.000135	0
RSY	Modal	10	0.101	0.05	0.0048	0.0159	0	4.3E-05	-5E-06	0
RSY	Modal	11	0.083	0.05	0.0043	0.0143	0	-3E-06	-9.8E-05	0
RSY	Modal	12	0.077	0.05	0.0041	0.0137	0	-3E-06	4.1E-05	0

3.2 Story Results

Table 3.6 - Story Max/Avg Displacements

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Atap	Dead	X	49.54496	49.239837	1.006
Lantai 11	Dead	X	49.378338	49.063119	1.006
Lantai 10	Dead	X	47.392749	47.063466	1.007
Lantai 9	Dead	X	45.955402	45.617951	1.007
Lantai 8	Dead	X	44.1885	43.846241	1.008
Lantai 7	Dead	X	42.030354	41.686955	1.008
Lantai 6	Dead	X	39.448353	39.107601	1.009
Lantai 5	Dead	X	36.417728	36.083588	1.009
Lantai 4	Dead	X	32.910756	32.588183	1.01
Lantai 3	Dead	X	28.887211	28.583157	1.011
Lantai 2	Dead	X	24.27632	24.003176	1.011
Lantai 1	Dead	X	14.809386	14.63801	1.012
Lantai Dasar	Dead	X	5.365799	5.310971	1.01
Basement	Dead	X	0.235813	0.233651	1.009
Atap	Live	X	0.000179	0.00017	1.053
Atap	Live	Y	0.000522	0.000503	1.038
Lantai 11	Live	X	0.000197	0.000188	1.046
Lantai 11	Live	Y	0.000567	0.000518	1.096
Lantai 10	Live	X	0.000165	0.000158	1.042
Lantai 10	Live	Y	0.000478	0.00044	1.087
Lantai 9	Live	X	0.000145	0.00014	1.039
Lantai 9	Live	Y	0.000419	0.000387	1.082
Lantai 8	Live	X	0.000127	0.000122	1.037
Lantai 8	Live	Y	0.000362	0.000336	1.078
Lantai 7	Live	X	0.000109	0.000105	1.035
Lantai 7	Live	Y	0.000307	0.000285	1.074
Lantai 6	Live	X	9.2E-05	8.9E-05	1.033
Lantai 6	Live	Y	0.000254	0.000237	1.071
Lantai 5	Live	X	7.6E-05	7.4E-05	1.03
Lantai 5	Live	Y	0.000205	0.000192	1.067
Lantai 4	Live	X	6.1E-05	5.9E-05	1.027
Lantai 4	Live	Y	0.000159	0.00015	1.062
Lantai 3	Live	X	4.7E-05	4.6E-05	1.024
Lantai 3	Live	Y	0.000118	0.000112	1.057
Lantai 2	Live	X	3.5E-05	3.4E-05	1.02
Lantai 2	Live	Y	8.2E-05	7.8E-05	1.05
Lantai 1	Live	X	1.8E-05	1.8E-05	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Live	Y	3.9E-05	3.8E-05	1.031
Lantai Dasar	Live	X	6E-06	6E-06	1.006
Lantai Dasar	Live	Y	1.1E-05	1.1E-05	1.019
Basement	Live	X	3.1E-07	2.751E-07	1.127
Basement	Live	Y	2E-06	2E-06	1.111
Atap	RX 1	X	0.034955	0.034883	1.002
Lantai 11	RX 1	X	0.034799	0.034716	1.002
Lantai 10	RX 1	X	0.033017	0.032916	1.003
Lantai 9	RX 1	X	0.031744	0.031632	1.004
Lantai 8	RX 1	X	0.030225	0.030103	1.004
Lantai 7	RX 1	X	0.028434	0.028305	1.005
Lantai 6	RX 1	X	0.02637	0.026236	1.005
Lantai 5	RX 1	X	0.02404	0.023902	1.006
lantai 4	RX 1	X	0.02145	0.021311	1.007
Lantai 3	RX 1	X	0.018596	0.018459	1.007
Lantai 2	RX 1	X	0.01545	0.015322	1.008
Lantai 1	RX 1	X	0.009227	0.009147	1.009
Lantai Dasar	RX 1	X	0.003252	0.003228	1.008
Basement	RX 1	X	0.000136	0.000134	1.017
Atap	RX 2	Y	0.050727	0.048874	1.038
Lantai 11	RX 2	Y	0.049564	0.044906	1.104
Lantai 10	RX 2	Y	0.045056	0.040823	1.104
Lantai 9	RX 2	Y	0.041926	0.038015	1.103
Lantai 8	RX 2	Y	0.038604	0.035036	1.102
Lantai 7	RX 2	Y	0.03509	0.031874	1.101
Lantai 6	RX 2	Y	0.031399	0.028542	1.1
Lantai 5	RX 2	Y	0.02756	0.025064	1.1
lantai 4	RX 2	Y	0.023604	0.021469	1.099
Lantai 3	RX 2	Y	0.019561	0.017786	1.1
Lantai 2	RX 2	Y	0.015451	0.014045	1.1
Lantai 1	RX 2	Y	0.008922	0.008134	1.097
Lantai Dasar	RX 2	Y	0.003344	0.00309	1.082
Basement	RX 2	Y	0.000639	0.00062	1.03
Atap	RX 3	X	0.035249	0.034899	1.01
Lantai 11	RX 3	X	0.035087	0.034732	1.01
Lantai 10	RX 3	X	0.033283	0.032933	1.011
Lantai 9	RX 3	X	0.031995	0.031649	1.011
Lantai 8	RX 3	X	0.03046	0.030121	1.011
Lantai 7	RX 3	X	0.02865	0.028323	1.012
Lantai 6	RX 3	X	0.026566	0.026253	1.012
Lantai 5	RX 3	X	0.024215	0.02392	1.012
lantai 4	RX 3	X	0.021602	0.021328	1.013
Lantai 3	RX 3	X	0.018724	0.018475	1.013
Lantai 2	RX 3	X	0.015552	0.015337	1.014
Lantai 1	RX 3	X	0.009286	0.009155	1.014
Lantai Dasar	RX 3	X	0.003271	0.00323	1.013
Basement	RX 3	X	0.000134	0.000133	1.004
Atap	RX 4	Y	0.059791	0.054659	1.094
Lantai 11	RX 4	Y	0.05845	0.045004	1.299
Lantai 10	RX 4	Y	0.053241	0.040929	1.301
Lantai 9	RX 4	Y	0.049606	0.038121	1.301
Lantai 8	RX 4	Y	0.045732	0.035138	1.301
Lantai 7	RX 4	Y	0.041615	0.031972	1.302
Lantai 6	RX 4	Y	0.037276	0.028634	1.302
Lantai 5	RX 4	Y	0.032749	0.025148	1.302
lantai 4	RX 4	Y	0.028071	0.021545	1.303

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 3	RX 4	Y	0.023274	0.017853	1.304
Lantai 2	RX 4	Y	0.018381	0.0141	1.304
Lantai 1	RX 4	Y	0.010579	0.008166	1.295
Lantai Dasar	RX 4	Y	0.003904	0.0031	1.26
Basement	RX 4	Y	0.000697	0.00062	1.123
Atap	RX 5	X	0.035075	0.034868	1.006
Lantai 11	RX 5	X	0.034891	0.0347	1.005
Lantai 10	RX 5	X	0.033049	0.032899	1.005
Lantai 9	RX 5	X	0.031736	0.031614	1.004
Lantai 8	RX 5	X	0.03018	0.030086	1.003
Lantai 7	RX 5	X	0.028356	0.028287	1.002
Lantai 6	RX 5	X	0.026261	0.026218	1.002
Lantai 5	RX 5	X	0.023904	0.023885	1.001
lantai 4	RX 5	X	0.021299	0.021294	1
Lantai 3	RX 5	X	0.018468	0.018443	1.001
Lantai 2	RX 5	X	0.015347	0.015308	1.003
Lantai 1	RX 5	X	0.009169	0.009138	1.003
Lantai Dasar	RX 5	X	0.003233	0.003225	1.002
Basement	RX 5	X	0.000138	0.000134	1.03
Atap	RX 6	Y	0.044515	0.043089	1.033
Lantai 11	RX 6	Y	0.048938	0.044807	1.092
Lantai 10	RX 6	Y	0.044566	0.040718	1.094
Lantai 9	RX 6	Y	0.041575	0.03791	1.097
Lantai 8	RX 6	Y	0.03839	0.034933	1.099
Lantai 7	RX 6	Y	0.034989	0.031777	1.101
Lantai 6	RX 6	Y	0.031379	0.02845	1.103
Lantai 5	RX 6	Y	0.027588	0.024979	1.104
lantai 4	RX 6	Y	0.023647	0.021392	1.105
Lantai 3	RX 6	Y	0.019592	0.01772	1.106
Lantai 2	RX 6	Y	0.015457	0.013989	1.105
Lantai 1	RX 6	Y	0.008938	0.008102	1.103
Lantai Dasar	RX 6	Y	0.003376	0.00308	1.096
Basement	RX 6	Y	0.00066	0.00062	1.064
Atap	RY 1	X	0.034955	0.034883	1.002
Lantai 11	RY 1	X	0.034799	0.034716	1.002
Lantai 10	RY 1	X	0.033017	0.032916	1.003
Lantai 9	RY 1	X	0.031744	0.031632	1.004
Lantai 8	RY 1	X	0.030225	0.030103	1.004
Lantai 7	RY 1	X	0.028434	0.028305	1.005
Lantai 6	RY 1	X	0.02637	0.026236	1.005
Lantai 5	RY 1	X	0.02404	0.023902	1.006
lantai 4	RY 1	X	0.02145	0.021311	1.007
Lantai 3	RY 1	X	0.018596	0.018459	1.007
Lantai 2	RY 1	X	0.01545	0.015322	1.008
Lantai 1	RY 1	X	0.009227	0.009147	1.009
Lantai Dasar	RY 1	X	0.003252	0.003228	1.008
Basement	RY 1	X	0.000136	0.000134	1.017
Atap	RY 2	Y	0.050727	0.048874	1.038
Lantai 11	RY 2	Y	0.049564	0.044906	1.104
Lantai 10	RY 2	Y	0.045056	0.040823	1.104
Lantai 9	RY 2	Y	0.041926	0.038015	1.103
Lantai 8	RY 2	Y	0.038604	0.035036	1.102
Lantai 7	RY 2	Y	0.03509	0.031874	1.101
Lantai 6	RY 2	Y	0.031399	0.028542	1.1
Lantai 5	RY 2	Y	0.02756	0.025064	1.1
lantai 4	RY 2	Y	0.023604	0.021469	1.099

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 3	RY 2	Y	0.019561	0.017786	1.1
Lantai 2	RY 2	Y	0.015451	0.014045	1.1
Lantai 1	RY 2	Y	0.008922	0.008134	1.097
Lantai Dasar	RY 2	Y	0.003344	0.00309	1.082
Basement	RY 2	Y	0.000639	0.00062	1.03
Atap	RY 3	X	0.035249	0.034899	1.01
Lantai 11	RY 3	X	0.035087	0.034732	1.01
Lantai 10	RY 3	X	0.033283	0.032933	1.011
Lantai 9	RY 3	X	0.031995	0.031649	1.011
Lantai 8	RY 3	X	0.03046	0.030121	1.011
Lantai 7	RY 3	X	0.02865	0.028323	1.012
Lantai 6	RY 3	X	0.026566	0.026253	1.012
Lantai 5	RY 3	X	0.024215	0.02392	1.012
lantai 4	RY 3	X	0.021602	0.021328	1.013
Lantai 3	RY 3	X	0.018724	0.018475	1.013
Lantai 2	RY 3	X	0.015552	0.015337	1.014
Lantai 1	RY 3	X	0.009286	0.009155	1.014
Lantai Dasar	RY 3	X	0.003271	0.00323	1.013
Basement	RY 3	X	0.000134	0.000133	1.004
Atap	RY 4	Y	0.059791	0.054659	1.094
Lantai 11	RY 4	Y	0.05845	0.045004	1.299
Lantai 10	RY 4	Y	0.053241	0.040929	1.301
Lantai 9	RY 4	Y	0.049606	0.038121	1.301
Lantai 8	RY 4	Y	0.045732	0.035138	1.301
Lantai 7	RY 4	Y	0.041615	0.031972	1.302
Lantai 6	RY 4	Y	0.037276	0.028634	1.302
Lantai 5	RY 4	Y	0.032749	0.025148	1.302
lantai 4	RY 4	Y	0.028071	0.021545	1.303
Lantai 3	RY 4	Y	0.023274	0.017853	1.304
Lantai 2	RY 4	Y	0.018381	0.0141	1.304
Lantai 1	RY 4	Y	0.010579	0.008166	1.295
Lantai Dasar	RY 4	Y	0.003904	0.0031	1.26
Basement	RY 4	Y	0.000697	0.00062	1.123
Atap	RY 5	X	0.035075	0.034868	1.006
Lantai 11	RY 5	X	0.034891	0.0347	1.005
Lantai 10	RY 5	X	0.033049	0.032899	1.005
Lantai 9	RY 5	X	0.031736	0.031614	1.004
Lantai 8	RY 5	X	0.03018	0.030086	1.003
Lantai 7	RY 5	X	0.028356	0.028287	1.002
Lantai 6	RY 5	X	0.026261	0.026218	1.002
Lantai 5	RY 5	X	0.023904	0.023885	1.001
lantai 4	RY 5	X	0.021299	0.021294	1
Lantai 3	RY 5	X	0.018468	0.018443	1.001
Lantai 2	RY 5	X	0.015347	0.015308	1.003
Lantai 1	RY 5	X	0.009169	0.009138	1.003
Lantai Dasar	RY 5	X	0.003233	0.003225	1.002
Basement	RY 5	X	0.000138	0.000134	1.03
Atap	RY 6	Y	0.044515	0.043089	1.033
Lantai 11	RY 6	Y	0.048938	0.044807	1.092
Lantai 10	RY 6	Y	0.044566	0.040718	1.094
Lantai 9	RY 6	Y	0.041575	0.03791	1.097
Lantai 8	RY 6	Y	0.03839	0.034933	1.099
Lantai 7	RY 6	Y	0.034989	0.031777	1.101
Lantai 6	RY 6	Y	0.031379	0.02845	1.103
Lantai 5	RY 6	Y	0.027588	0.024979	1.104
lantai 4	RY 6	Y	0.023647	0.021392	1.105

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 3	RY 6	Y	0.019592	0.01772	1.106
Lantai 2	RY 6	Y	0.015457	0.013989	1.105
Lantai 1	RY 6	Y	0.008938	0.008102	1.103
Lantai Dasar	RY 6	Y	0.003376	0.00308	1.096
Basement	RY 6	Y	0.00066	0.00062	1.064
Atap	RSX Max	X	0.00023	0.000229	1.007
Atap	RSX Max	Y	0.00011	9.8E-05	1.125
Lantai 11	RSX Max	X	0.000229	0.000228	1.007
Lantai 11	RSX Max	Y	0.000107	9E-05	1.191
Lantai 10	RSX Max	X	0.000218	0.000216	1.008
Lantai 10	RSX Max	Y	9.8E-05	8.2E-05	1.192
Lantai 9	RSX Max	X	0.00021	0.000208	1.008
Lantai 9	RSX Max	Y	9.1E-05	7.6E-05	1.191
Lantai 8	RSX Max	X	0.0002	0.000199	1.009
Lantai 8	RSX Max	Y	8.4E-05	7E-05	1.191
Lantai 7	RSX Max	X	0.000189	0.000187	1.009
Lantai 7	RSX Max	Y	7.6E-05	6.4E-05	1.191
Lantai 6	RSX Max	X	0.000176	0.000174	1.01
Lantai 6	RSX Max	Y	6.8E-05	5.8E-05	1.191
Lantai 5	RSX Max	X	0.000161	0.000159	1.01
Lantai 5	RSX Max	Y	6E-05	5.1E-05	1.191
Lantai 4	RSX Max	X	0.000144	0.000142	1.011
Lantai 4	RSX Max	Y	5.2E-05	4.4E-05	1.191
Lantai 3	RSX Max	X	0.000125	0.000124	1.012
Lantai 3	RSX Max	Y	4.3E-05	3.6E-05	1.192
Lantai 2	RSX Max	X	0.000104	0.000103	1.012
Lantai 2	RSX Max	Y	3.4E-05	2.9E-05	1.192
Lantai 1	RSX Max	X	6.2E-05	6.1E-05	1.013
Lantai 1	RSX Max	Y	2E-05	1.7E-05	1.188
Lantai Dasar	RSX Max	X	2.2E-05	2.2E-05	1.011
Lantai Dasar	RSX Max	Y	7E-06	6E-06	1.165
Basement	RSX Max	X	1E-06	1E-06	1.008
Basement	RSX Max	Y	1E-06	1E-06	1.088
Atap	RSY Max	X	7.4E-05	7.2E-05	1.037
Atap	RSY Max	Y	0.000351	0.000316	1.108
Lantai 11	RSY Max	X	7.4E-05	7.1E-05	1.036
Lantai 11	RSY Max	Y	0.000342	0.000279	1.227
Lantai 10	RSY Max	X	7E-05	6.8E-05	1.035
Lantai 10	RSY Max	Y	0.000311	0.000254	1.227
Lantai 9	RSY Max	X	6.7E-05	6.5E-05	1.033
Lantai 9	RSY Max	Y	0.00029	0.000236	1.227
Lantai 8	RSY Max	X	6.4E-05	6.2E-05	1.033
Lantai 8	RSY Max	Y	0.000267	0.000218	1.226
Lantai 7	RSY Max	X	6E-05	5.8E-05	1.032
Lantai 7	RSY Max	Y	0.000243	0.000198	1.226
Lantai 6	RSY Max	X	5.6E-05	5.4E-05	1.031
Lantai 6	RSY Max	Y	0.000217	0.000177	1.226
Lantai 5	RSY Max	X	5.1E-05	4.9E-05	1.03
Lantai 5	RSY Max	Y	0.000191	0.000156	1.226
Lantai 4	RSY Max	X	4.5E-05	4.4E-05	1.03
Lantai 4	RSY Max	Y	0.000164	0.000134	1.226
Lantai 3	RSY Max	X	3.9E-05	3.8E-05	1.029
Lantai 3	RSY Max	Y	0.000136	0.000111	1.227
Lantai 2	RSY Max	X	3.3E-05	3.2E-05	1.029
Lantai 2	RSY Max	Y	0.000108	8.8E-05	1.227
Lantai 1	RSY Max	X	2E-05	1.9E-05	1.027

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	RSY Max	Y	6.2E-05	5.1E-05	1.222
Lantai Dasar	RSY Max	X	7E-06	7E-06	1.024
Lantai Dasar	RSY Max	Y	2.3E-05	1.9E-05	1.201
Basement	RSY Max	Y	4E-06	4E-06	1.102
Atap	Wind	X	0.000283	0.000249	1.139
Atap	Wind	Y	0.001444	0.001371	1.053
Lantai 11	Wind	X	0.000281	0.000248	1.131
Lantai 11	Wind	Y	0.001414	0.001225	1.154
Lantai 10	Wind	X	0.000269	0.000239	1.125
Lantai 10	Wind	Y	0.001298	0.001125	1.154
Lantai 9	Wind	X	0.00026	0.000233	1.12
Lantai 9	Wind	Y	0.001218	0.001056	1.153
Lantai 8	Wind	X	0.00025	0.000224	1.115
Lantai 8	Wind	Y	0.001132	0.000982	1.152
Lantai 7	Wind	X	0.000237	0.000213	1.11
Lantai 7	Wind	Y	0.001039	0.000903	1.151
Lantai 6	Wind	X	0.000222	0.000201	1.106
Lantai 6	Wind	Y	0.000941	0.000818	1.15
Lantai 5	Wind	X	0.000204	0.000186	1.101
Lantai 5	Wind	Y	0.000836	0.000728	1.149
Lantai 4	Wind	X	0.000184	0.000168	1.096
Lantai 4	Wind	Y	0.000725	0.000632	1.148
Lantai 3	Wind	X	0.000161	0.000148	1.091
Lantai 3	Wind	Y	0.000609	0.000532	1.147
Lantai 2	Wind	X	0.000136	0.000125	1.085
Lantai 2	Wind	Y	0.000488	0.000426	1.145
Lantai 1	Wind	X	8.3E-05	7.7E-05	1.079
Lantai 1	Wind	Y	0.000289	0.000254	1.139
Lantai Dasar	Wind	X	3E-05	2.8E-05	1.074
Lantai Dasar	Wind	Y	0.000112	0.0001	1.121
Basement	Wind	Y	2.3E-05	2.1E-05	1.063
Atap	Comb1	X	59.453952	59.087805	1.006
Lantai 11	Comb1	X	59.254005	58.875743	1.006
Lantai 10	Comb1	X	56.871299	56.476159	1.007
Lantai 9	Comb1	X	55.146483	54.741541	1.007
Lantai 8	Comb1	X	53.0262	52.615489	1.008
Lantai 7	Comb1	X	50.436425	50.024346	1.008
Lantai 6	Comb1	X	47.338023	46.929121	1.009
Lantai 5	Comb1	X	43.701273	43.300305	1.009
Lantai 4	Comb1	X	39.492907	39.10582	1.01
Lantai 3	Comb1	X	34.664653	34.299789	1.011
Lantai 2	Comb1	X	29.131584	28.803811	1.011
Lantai 1	Comb1	X	17.771264	17.565611	1.012
Lantai Dasar	Comb1	X	6.438959	6.373165	1.01
Basement	Comb1	X	0.282975	0.280382	1.009
Atap	Comb2	X	59.454239	59.088077	1.006
Lantai 11	Comb2	X	59.25432	58.876044	1.006
Lantai 10	Comb2	X	56.871563	56.476412	1.007
Lantai 9	Comb2	X	55.146715	54.741764	1.007
Lantai 8	Comb2	X	53.026403	52.615685	1.008
Lantai 7	Comb2	X	50.436599	50.024514	1.008
Lantai 6	Comb2	X	47.33817	46.929263	1.009
Lantai 5	Comb2	X	43.701394	43.300423	1.009
Lantai 4	Comb2	X	39.493005	39.105914	1.01
Lantai 3	Comb2	X	34.664728	34.299863	1.011
Lantai 2	Comb2	X	29.131639	28.803866	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb2	X	17.771293	17.56564	1.012
Lantai Dasar	Comb2	X	6.438969	6.373174	1.01
Basement	Comb2	X	0.282976	0.280382	1.009
Atap	Comb3x Max	X	59.48938	59.123137	1.006
Lantai 11	Comb3x Max	X	59.289289	58.91092	1.006
Lantai 10	Comb3x Max	X	56.904747	56.509483	1.007
Lantai 9	Comb3x Max	X	55.178623	54.773546	1.007
Lantai 8	Comb3x Max	X	53.056786	52.645931	1.008
Lantai 7	Comb3x Max	X	50.465184	50.052954	1.008
Lantai 6	Comb3x Max	X	47.364681	46.955624	1.009
Lantai 5	Comb3x Max	X	43.725564	43.324438	1.009
Lantai 4	Comb3x Max	X	39.51457	39.127325	1.01
Lantai 3	Comb3x Max	X	34.683424	34.318406	1.011
Lantai 2	Comb3x Max	X	29.147171	28.819256	1.011
Lantai 1	Comb3x Max	X	17.780568	17.574826	1.012
Lantai Dasar	Comb3x Max	X	6.442237	6.376415	1.01
Basement	Comb3x Max	X	0.283113	0.280517	1.009
Atap	Comb3x Min	X	59.451473	59.086278	1.006
Lantai 11	Comb3x Min	X	59.251643	58.874267	1.006
Lantai 10	Comb3x Min	X	56.869106	56.474786	1.007
Lantai 9	Comb3x Min	X	55.144421	54.740248	1.007
Lantai 8	Comb3x Min	X	53.024284	52.614286	1.008
Lantai 7	Comb3x Min	X	50.434667	50.023242	1.008
Lantai 6	Comb3x Min	X	47.336435	46.928124	1.009
Lantai 5	Comb3x Min	X	43.699863	43.299423	1.009
Lantai 4	Comb3x Min	X	39.491682	39.105058	1.01
Lantai 3	Comb3x Min	X	34.663621	34.299153	1.011
Lantai 2	Comb3x Min	X	29.130758	28.803309	1.011
Lantai 1	Comb3x Min	X	17.770799	17.565331	1.012
Lantai Dasar	Comb3x Min	X	6.438812	6.373075	1.01
Basement	Comb3x Min	X	0.282969	0.280373	1.009
Atap	Comb3y Max	X	59.48938	59.123137	1.006
Lantai 11	Comb3y Max	X	59.289289	58.91092	1.006
Lantai 10	Comb3y Max	X	56.904747	56.509483	1.007
Lantai 9	Comb3y Max	X	55.178623	54.773546	1.007
Lantai 8	Comb3y Max	X	53.056786	52.645931	1.008
Lantai 7	Comb3y Max	X	50.465184	50.052954	1.008
Lantai 6	Comb3y Max	X	47.364681	46.955624	1.009
Lantai 5	Comb3y Max	X	43.725564	43.324438	1.009
Lantai 4	Comb3y Max	X	39.51457	39.127325	1.01
Lantai 3	Comb3y Max	X	34.683424	34.318406	1.011
Lantai 2	Comb3y Max	X	29.147171	28.819256	1.011
Lantai 1	Comb3y Max	X	17.780568	17.574826	1.012
Lantai Dasar	Comb3y Max	X	6.442237	6.376415	1.01
Basement	Comb3y Max	X	0.283113	0.280517	1.009
Atap	Comb3y Min	X	59.451473	59.086278	1.006
Lantai 11	Comb3y Min	X	59.251643	58.874267	1.006
Lantai 10	Comb3y Min	X	56.869106	56.474786	1.007
Lantai 9	Comb3y Min	X	55.144421	54.740248	1.007
Lantai 8	Comb3y Min	X	53.024284	52.614286	1.008
Lantai 7	Comb3y Min	X	50.434667	50.023242	1.008
Lantai 6	Comb3y Min	X	47.336435	46.928124	1.009
Lantai 5	Comb3y Min	X	43.699863	43.299423	1.009
Lantai 4	Comb3y Min	X	39.491682	39.105058	1.01
Lantai 3	Comb3y Min	X	34.663621	34.299153	1.011
Lantai 2	Comb3y Min	X	29.130758	28.803309	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb3y Min	X	17.770799	17.565331	1.012
Lantai Dasar	Comb3y Min	X	6.438812	6.373075	1.01
Basement	Comb3y Min	X	0.282969	0.280373	1.009
Atap	Comb4x Max	X	59.45679	59.089672	1.006
Lantai 11	Comb4x Max	X	59.256761	58.877595	1.006
Lantai 10	Comb4x Max	X	56.873822	56.477848	1.007
Lantai 9	Comb4x Max	X	55.148835	54.743113	1.007
Lantai 8	Comb4x Max	X	53.028369	52.616937	1.008
Lantai 7	Comb4x Max	X	50.438401	50.025661	1.008
Lantai 6	Comb4x Max	X	47.339796	46.930296	1.009
Lantai 5	Comb4x Max	X	43.702835	43.301334	1.009
lantai 4	Comb4x Max	X	39.494254	39.1067	1.01
Lantai 3	Comb4x Max	X	34.665779	34.300517	1.011
Lantai 2	Comb4x Max	X	29.132479	28.804382	1.011
Lantai 1	Comb4x Max	X	17.771765	17.565928	1.012
Lantai Dasar	Comb4x Max	X	6.439118	6.373266	1.01
Basement	Comb4x Max	X	0.282982	0.280391	1.009
Atap	Comb4x Min	X	59.418883	59.052814	1.006
Lantai 11	Comb4x Min	X	59.219115	58.840942	1.006
Lantai 10	Comb4x Min	X	56.83818	56.443151	1.007
Lantai 9	Comb4x Min	X	55.114632	54.709815	1.007
Lantai 8	Comb4x Min	X	52.995867	52.585291	1.008
Lantai 7	Comb4x Min	X	50.407884	49.995948	1.008
Lantai 6	Comb4x Min	X	47.311549	46.902797	1.009
Lantai 5	Comb4x Min	X	43.677134	43.27632	1.009
lantai 4	Comb4x Min	X	39.471366	39.084433	1.01
Lantai 3	Comb4x Min	X	34.645976	34.281264	1.011
Lantai 2	Comb4x Min	X	29.116066	28.788435	1.011
Lantai 1	Comb4x Min	X	17.761996	17.556433	1.012
Lantai Dasar	Comb4x Min	X	6.435694	6.369926	1.01
Basement	Comb4x Min	X	0.282838	0.280247	1.009
Atap	Comb4y Max	X	59.45679	59.089672	1.006
Lantai 11	Comb4y Max	X	59.256761	58.877595	1.006
Lantai 10	Comb4y Max	X	56.873822	56.477848	1.007
Lantai 9	Comb4y Max	X	55.148835	54.743113	1.007
Lantai 8	Comb4y Max	X	53.028369	52.616937	1.008
Lantai 7	Comb4y Max	X	50.438401	50.025661	1.008
Lantai 6	Comb4y Max	X	47.339796	46.930296	1.009
Lantai 5	Comb4y Max	X	43.702835	43.301334	1.009
lantai 4	Comb4y Max	X	39.494254	39.1067	1.01
Lantai 3	Comb4y Max	X	34.665779	34.300517	1.011
Lantai 2	Comb4y Max	X	29.132479	28.804382	1.011
Lantai 1	Comb4y Max	X	17.771765	17.565928	1.012
Lantai Dasar	Comb4y Max	X	6.439118	6.373266	1.01
Basement	Comb4y Max	X	0.282982	0.280391	1.009
Atap	Comb4y Min	X	59.418883	59.052814	1.006
Lantai 11	Comb4y Min	X	59.219115	58.840942	1.006
Lantai 10	Comb4y Min	X	56.83818	56.443151	1.007
Lantai 9	Comb4y Min	X	55.114632	54.709815	1.007
Lantai 8	Comb4y Min	X	52.995867	52.585291	1.008
Lantai 7	Comb4y Min	X	50.407884	49.995948	1.008
Lantai 6	Comb4y Min	X	47.311549	46.902797	1.009
Lantai 5	Comb4y Min	X	43.677134	43.27632	1.009
lantai 4	Comb4y Min	X	39.471366	39.084433	1.01
Lantai 3	Comb4y Min	X	34.645976	34.281264	1.011
Lantai 2	Comb4y Min	X	29.116066	28.788435	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb4y Min	X	17.761996	17.556433	1.012
Lantai Dasar	Comb4y Min	X	6.435694	6.369926	1.01
Basement	Comb4y Min	X	0.282838	0.280247	1.009
Atap	Comb5x Max	X	44.625713	44.351015	1.006
Lantai 11	Comb5x Max	X	44.475591	44.191796	1.006
Lantai 10	Comb5x Max	X	42.686758	42.390285	1.007
Lantai 9	Comb5x Max	X	41.391857	41.088021	1.007
Lantai 8	Comb5x Max	X	39.800109	39.491937	1.008
Lantai 7	Comb5x Max	X	37.855969	37.546762	1.008
Lantai 6	Comb5x Max	X	35.530083	35.223254	1.009
Lantai 5	Comb5x Max	X	32.80017	32.499288	1.009
lantai 4	Comb5x Max	X	29.641283	29.350811	1.01
Lantai 3	Comb5x Max	X	26.017213	25.743413	1.011
Lantai 2	Comb5x Max	X	21.86424	21.618269	1.011
Lantai 1	Comb5x Max	X	13.337734	13.183405	1.012
Lantai Dasar	Comb5x Max	X	4.832491	4.783118	1.01
Basement	Comb5x Max	X	0.212369	0.210422	1.009
Atap	Comb5x Min	X	44.587805	44.314157	1.006
Lantai 11	Comb5x Min	X	44.437945	44.155143	1.006
Lantai 10	Comb5x Min	X	42.651117	42.355588	1.007
Lantai 9	Comb5x Min	X	41.357655	41.054723	1.007
Lantai 8	Comb5x Min	X	39.767607	39.460291	1.008
Lantai 7	Comb5x Min	X	37.825452	37.51705	1.008
Lantai 6	Comb5x Min	X	35.501837	35.195755	1.009
Lantai 5	Comb5x Min	X	32.774468	32.474273	1.009
lantai 4	Comb5x Min	X	29.618395	29.328544	1.01
Lantai 3	Comb5x Min	X	25.997411	25.72416	1.011
Lantai 2	Comb5x Min	X	21.847827	21.602322	1.011
Lantai 1	Comb5x Min	X	13.327965	13.17391	1.012
Lantai Dasar	Comb5x Min	X	4.829067	4.779778	1.01
Basement	Comb5x Min	X	0.212225	0.210277	1.009
Atap	Comb5y Max	X	44.625713	44.351015	1.006
Lantai 11	Comb5y Max	X	44.475591	44.191796	1.006
Lantai 10	Comb5y Max	X	42.686758	42.390285	1.007
Lantai 9	Comb5y Max	X	41.391857	41.088021	1.007
Lantai 8	Comb5y Max	X	39.800109	39.491937	1.008
Lantai 7	Comb5y Max	X	37.855969	37.546762	1.008
Lantai 6	Comb5y Max	X	35.530083	35.223254	1.009
Lantai 5	Comb5y Max	X	32.80017	32.499288	1.009
lantai 4	Comb5y Max	X	29.641283	29.350811	1.01
Lantai 3	Comb5y Max	X	26.017213	25.743413	1.011
Lantai 2	Comb5y Max	X	21.86424	21.618269	1.011
Lantai 1	Comb5y Max	X	13.337734	13.183405	1.012
Lantai Dasar	Comb5y Max	X	4.832491	4.783118	1.01
Basement	Comb5y Max	X	0.212369	0.210422	1.009
Atap	Comb5y Min	X	44.587805	44.314157	1.006
Lantai 11	Comb5y Min	X	44.437945	44.155143	1.006
Lantai 10	Comb5y Min	X	42.651117	42.355588	1.007
Lantai 9	Comb5y Min	X	41.357655	41.054723	1.007
Lantai 8	Comb5y Min	X	39.767607	39.460291	1.008
Lantai 7	Comb5y Min	X	37.825452	37.51705	1.008
Lantai 6	Comb5y Min	X	35.501837	35.195755	1.009
Lantai 5	Comb5y Min	X	32.774468	32.474273	1.009
lantai 4	Comb5y Min	X	29.618395	29.328544	1.01
Lantai 3	Comb5y Min	X	25.997411	25.72416	1.011
Lantai 2	Comb5y Min	X	21.847827	21.602322	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb5y Min	X	13.327965	13.17391	1.012
Lantai Dasar	Comb5y Min	X	4.829067	4.779778	1.01
Basement	Comb5y Min	X	0.212225	0.210277	1.009
Atap	Comb6x Max	X	44.593123	44.31755	1.006
Lantai 11	Comb6x Max	X	44.443063	44.158471	1.006
Lantai 10	Comb6x Max	X	42.655832	42.35865	1.007
Lantai 9	Comb6x Max	X	41.362069	41.057588	1.007
Lantai 8	Comb6x Max	X	39.771693	39.462942	1.008
Lantai 7	Comb6x Max	X	37.829186	37.519469	1.008
Lantai 6	Comb6x Max	X	35.505198	35.197926	1.009
Lantai 5	Comb6x Max	X	32.777441	32.476185	1.009
lantai 4	Comb6x Max	X	29.620966	29.330185	1.01
Lantai 3	Comb6x Max	X	25.999568	25.725523	1.011
Lantai 2	Comb6x Max	X	21.849548	21.603395	1.011
Lantai 1	Comb6x Max	X	13.328931	13.174507	1.012
Lantai Dasar	Comb6x Max	X	4.829372	4.779969	1.01
Basement	Comb6x Max	X	0.212238	0.210296	1.009
Atap	Comb6x Min	X	44.555215	44.280692	1.006
Lantai 11	Comb6x Min	X	44.405417	44.121818	1.006
Lantai 10	Comb6x Min	X	42.620191	42.323953	1.007
Lantai 9	Comb6x Min	X	41.327866	41.02429	1.007
Lantai 8	Comb6x Min	X	39.73919	39.431297	1.008
Lantai 7	Comb6x Min	X	37.798669	37.489757	1.008
Lantai 6	Comb6x Min	X	35.476951	35.170427	1.009
Lantai 5	Comb6x Min	X	32.75174	32.45117	1.009
lantai 4	Comb6x Min	X	29.598078	29.307919	1.01
Lantai 3	Comb6x Min	X	25.979766	25.70627	1.011
Lantai 2	Comb6x Min	X	21.833136	21.587448	1.011
Lantai 1	Comb6x Min	X	13.319162	13.165012	1.012
Lantai Dasar	Comb6x Min	X	4.825948	4.776629	1.01
Basement	Comb6x Min	X	0.212094	0.210151	1.009
Atap	Comb6y Max	X	44.593123	44.31755	1.006
Lantai 11	Comb6y Max	X	44.443063	44.158471	1.006
Lantai 10	Comb6y Max	X	42.655832	42.35865	1.007
Lantai 9	Comb6y Max	X	41.362069	41.057588	1.007
Lantai 8	Comb6y Max	X	39.771693	39.462942	1.008
Lantai 7	Comb6y Max	X	37.829186	37.519469	1.008
Lantai 6	Comb6y Max	X	35.505198	35.197926	1.009
Lantai 5	Comb6y Max	X	32.777441	32.476185	1.009
lantai 4	Comb6y Max	X	29.620966	29.330185	1.01
Lantai 3	Comb6y Max	X	25.999568	25.725523	1.011
Lantai 2	Comb6y Max	X	21.849548	21.603395	1.011
Lantai 1	Comb6y Max	X	13.328931	13.174507	1.012
Lantai Dasar	Comb6y Max	X	4.829372	4.779969	1.01
Basement	Comb6y Max	X	0.212238	0.210296	1.009
Atap	Comb6y Min	X	44.555215	44.280692	1.006
Lantai 11	Comb6y Min	X	44.405417	44.121818	1.006
Lantai 10	Comb6y Min	X	42.620191	42.323953	1.007
Lantai 9	Comb6y Min	X	41.327866	41.02429	1.007
Lantai 8	Comb6y Min	X	39.73919	39.431297	1.008
Lantai 7	Comb6y Min	X	37.798669	37.489757	1.008
Lantai 6	Comb6y Min	X	35.476951	35.170427	1.009
Lantai 5	Comb6y Min	X	32.75174	32.45117	1.009
lantai 4	Comb6y Min	X	29.598078	29.307919	1.01
Lantai 3	Comb6y Min	X	25.979766	25.70627	1.011
Lantai 2	Comb6y Min	X	21.833136	21.587448	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb6y Min	X	13.319162	13.165012	1.012
Lantai Dasar	Comb6y Min	X	4.825948	4.776629	1.01
Basement	Comb6y Min	X	0.212094	0.210151	1.009
Atap	Comb7	X	49.545014	49.239889	1.006
Lantai 11	Comb7	X	49.378397	49.063176	1.006
Lantai 10	Comb7	X	47.392799	47.063513	1.007
Lantai 9	Comb7	X	45.955446	45.617993	1.007
Lantai 8	Comb7	X	44.188538	43.846278	1.008
Lantai 7	Comb7	X	42.030387	41.686987	1.008
Lantai 6	Comb7	X	39.44838	39.107628	1.009
Lantai 5	Comb7	X	36.41775	36.08361	1.009
Lantai 4	Comb7	X	32.910774	32.588201	1.01
Lantai 3	Comb7	X	28.887225	28.583171	1.011
Lantai 2	Comb7	X	24.27633	24.003187	1.011
Lantai 1	Comb7	X	14.809392	14.638015	1.012
Lantai Dasar	Comb7	X	5.365801	5.310972	1.01
Basement	Comb7	X	0.235813	0.233652	1.009
Atap	Comb8 Max	X	59.454384	59.088226	1.006
Lantai 11	Comb8 Max	X	59.254453	58.87618	1.006
Lantai 10	Comb8 Max	X	56.871703	56.476554	1.007
Lantai 9	Comb8 Max	X	55.146858	54.741909	1.007
Lantai 8	Comb8 Max	X	53.026546	52.615829	1.008
Lantai 7	Comb8 Max	X	50.436741	50.024656	1.008
Lantai 6	Comb8 Max	X	47.338308	46.929401	1.009
Lantai 5	Comb8 Max	X	43.701525	43.300553	1.009
Lantai 4	Comb8 Max	X	39.493126	39.106034	1.01
Lantai 3	Comb8 Max	X	34.664837	34.29997	1.011
Lantai 2	Comb8 Max	X	29.131732	28.803958	1.011
Lantai 1	Comb8 Max	X	17.77135	17.565697	1.012
Lantai Dasar	Comb8 Max	X	6.438989	6.373194	1.01
Basement	Comb8 Max	X	0.282976	0.280383	1.009
Atap	Comb8 Min	X	59.453879	59.087725	1.006
Lantai 11	Comb8 Min	X	59.253951	58.875682	1.006
Lantai 10	Comb8 Min	X	56.871225	56.47608	1.007
Lantai 9	Comb8 Min	X	55.146398	54.741452	1.007
Lantai 8	Comb8 Min	X	53.026107	52.615394	1.008
Lantai 7	Comb8 Min	X	50.436327	50.024246	1.008
Lantai 6	Comb8 Min	X	47.337923	46.92902	1.009
Lantai 5	Comb8 Min	X	43.701173	43.300205	1.009
Lantai 4	Comb8 Min	X	39.492811	39.105723	1.01
Lantai 3	Comb8 Min	X	34.664563	34.2997	1.011
Lantai 2	Comb8 Min	X	29.131505	28.803733	1.011
Lantai 1	Comb8 Min	X	17.771214	17.565562	1.012
Lantai Dasar	Comb8 Min	X	6.438941	6.373147	1.01
Basement	Comb8 Min	X	0.282974	0.280381	1.009
Atap	Comb9 Max	X	59.454275	59.088117	1.006
Lantai 11	Comb9 Max	X	59.254345	58.876072	1.006
Lantai 10	Comb9 Max	X	56.871599	56.47645	1.007
Lantai 9	Comb9 Max	X	55.146758	54.741809	1.007
Lantai 8	Comb9 Max	X	53.026451	52.615734	1.008
Lantai 7	Comb9 Max	X	50.436651	50.024566	1.008
Lantai 6	Comb9 Max	X	47.338224	46.929317	1.009
Lantai 5	Comb9 Max	X	43.701448	43.300476	1.009
Lantai 4	Comb9 Max	X	39.493057	39.105966	1.01
Lantai 3	Comb9 Max	X	34.664777	34.29991	1.011
Lantai 2	Comb9 Max	X	29.131682	28.803908	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Comb9 Max	X	17.77132	17.565667	1.012
Lantai Dasar	Comb9 Max	X	6.438979	6.373184	1.01
Basement	Comb9 Max	X	0.282976	0.280383	1.009
Atap	Comb9 Min	X	59.453988	59.087834	1.006
Lantai 11	Comb9 Min	X	59.254059	58.875791	1.006
Lantai 10	Comb9 Min	X	56.871328	56.476183	1.007
Lantai 9	Comb9 Min	X	55.146498	54.741552	1.007
Lantai 8	Comb9 Min	X	53.026202	52.615489	1.008
Lantai 7	Comb9 Min	X	50.436417	50.024336	1.008
Lantai 6	Comb9 Min	X	47.338007	46.929103	1.009
Lantai 5	Comb9 Min	X	43.70125	43.300281	1.009
Lantai 4	Comb9 Min	X	39.492879	39.105792	1.01
Lantai 3	Comb9 Min	X	34.664623	34.299759	1.011
Lantai 2	Comb9 Min	X	29.131555	28.803783	1.011
Lantai 1	Comb9 Min	X	17.771244	17.565592	1.012
Lantai Dasar	Comb9 Min	X	6.438952	6.373157	1.01
Basement	Comb9 Min	X	0.282975	0.280381	1.009
Atap	Comb10	X	49.545139	49.240008	1.006
Lantai 11	Comb10	X	49.378534	49.063307	1.006
Lantai 10	Comb10	X	47.392914	47.063624	1.007
Lantai 9	Comb10	X	45.955547	45.61809	1.007
Lantai 8	Comb10	X	44.188627	43.846363	1.008
Lantai 7	Comb10	X	42.030463	41.68706	1.008
Lantai 6	Comb10	X	39.448445	39.10769	1.009
Lantai 5	Comb10	X	36.417803	36.083661	1.009
Lantai 4	Comb10	X	32.910817	32.588242	1.01
Lantai 3	Comb10	X	28.887258	28.583203	1.011
Lantai 2	Comb10	X	24.276355	24.00321	1.011
Lantai 1	Comb10	X	14.809405	14.638028	1.012
Lantai Dasar	Comb10	X	5.365805	5.310976	1.01
Basement	Comb10	X	0.235813	0.233652	1.009
Atap	Envelope Max	X	59.48938	59.123137	1.006
Lantai 11	Envelope Max	X	59.289289	58.91092	1.006
Lantai 10	Envelope Max	X	56.904747	56.509483	1.007
Lantai 9	Envelope Max	X	55.178623	54.773546	1.007
Lantai 8	Envelope Max	X	53.056786	52.645931	1.008
Lantai 7	Envelope Max	X	50.465184	50.052954	1.008
Lantai 6	Envelope Max	X	47.364681	46.955624	1.009
Lantai 5	Envelope Max	X	43.725564	43.324438	1.009
Lantai 4	Envelope Max	X	39.51457	39.127325	1.01
Lantai 3	Envelope Max	X	34.683424	34.318406	1.011
Lantai 2	Envelope Max	X	29.147171	28.819256	1.011
Lantai 1	Envelope Max	X	17.780568	17.574826	1.012
Lantai Dasar	Envelope Max	X	6.442237	6.376415	1.01
Basement	Envelope Max	X	0.283113	0.280517	1.009
Atap	Envelope Min	X	44.555215	44.280692	1.006
Lantai 11	Envelope Min	X	44.405417	44.121818	1.006
Lantai 10	Envelope Min	X	42.620191	42.323953	1.007
Lantai 9	Envelope Min	X	41.327866	41.02429	1.007
Lantai 8	Envelope Min	X	39.73919	39.431297	1.008
Lantai 7	Envelope Min	X	37.798669	37.489757	1.008
Lantai 6	Envelope Min	X	35.476951	35.170427	1.009
Lantai 5	Envelope Min	X	32.75174	32.45117	1.009
Lantai 4	Envelope Min	X	29.598078	29.307919	1.01
Lantai 3	Envelope Min	X	25.979766	25.70627	1.011
Lantai 2	Envelope Min	X	21.833136	21.587448	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	Envelope Min	X	13.319162	13.165012	1.012
Lantai Dasar	Envelope Min	X	4.825948	4.776629	1.01
Basement	Envelope Min	X	0.212094	0.210151	1.009
Atap	DCon1	X	69.362944	68.935772	1.006
Lantai 11	DCon1	X	69.129673	68.688367	1.006
Lantai 10	DCon1	X	66.349849	65.888852	1.007
Lantai 9	DCon1	X	64.337563	63.865131	1.007
Lantai 8	DCon1	X	61.8639	61.384737	1.008
Lantai 7	DCon1	X	58.842496	58.361737	1.008
Lantai 6	DCon1	X	55.227694	54.750641	1.009
Lantai 5	DCon1	X	50.984819	50.517023	1.009
Lantai 4	DCon1	X	46.075058	45.623456	1.01
Lantai 3	DCon1	X	40.442095	40.01642	1.011
Lantai 2	DCon1	X	33.986847	33.604447	1.011
Lantai 1	DCon1	X	20.733141	20.493213	1.012
Lantai Dasar	DCon1	X	7.512119	7.435359	1.01
Basement	DCon1	X	0.330138	0.327112	1.009
Atap	DCon2	X	59.454239	59.088077	1.006
Lantai 11	DCon2	X	59.25432	58.876044	1.006
Lantai 10	DCon2	X	56.871563	56.476412	1.007
Lantai 9	DCon2	X	55.146715	54.741764	1.007
Lantai 8	DCon2	X	53.026403	52.615685	1.008
Lantai 7	DCon2	X	50.436599	50.024514	1.008
Lantai 6	DCon2	X	47.33817	46.929263	1.009
Lantai 5	DCon2	X	43.701394	43.300423	1.009
Lantai 4	DCon2	X	39.493005	39.105914	1.01
Lantai 3	DCon2	X	34.664728	34.299863	1.011
Lantai 2	DCon2	X	29.131639	28.803866	1.011
Lantai 1	DCon2	X	17.771293	17.56564	1.012
Lantai Dasar	DCon2	X	6.438969	6.373174	1.01
Basement	DCon2	X	0.282976	0.280382	1.009
Atap	DCon3	X	59.454346	59.088224	1.006
Lantai 11	DCon3	X	59.254418	58.876179	1.006
Lantai 10	DCon3	X	56.871673	56.476556	1.007
Lantai 9	DCon3	X	55.146832	54.741913	1.007
Lantai 8	DCon3	X	53.026525	52.615835	1.008
Lantai 7	DCon3	X	50.436724	50.024665	1.008
Lantai 6	DCon3	X	47.338295	46.929411	1.009
Lantai 5	DCon3	X	43.701516	43.300565	1.009
Lantai 4	DCon3	X	39.49312	39.106047	1.01
Lantai 3	DCon3	X	34.664834	34.299983	1.011
Lantai 2	DCon3	X	29.131733	28.803971	1.011
Lantai 1	DCon3	X	17.771353	17.565706	1.012
Lantai Dasar	DCon3	X	6.438991	6.373199	1.01
Basement	DCon3	X	0.282977	0.280383	1.009
Atap	DCon4	X	59.453917	59.087726	1.006
Lantai 11	DCon4	X	59.253986	58.875683	1.006
Lantai 10	DCon4	X	56.871254	56.476078	1.007
Lantai 9	DCon4	X	55.146423	54.741448	1.007
Lantai 8	DCon4	X	53.026128	52.615387	1.008
Lantai 7	DCon4	X	50.436344	50.024238	1.008
Lantai 6	DCon4	X	47.337936	46.929009	1.009
Lantai 5	DCon4	X	43.701182	43.300193	1.009
Lantai 4	DCon4	X	39.492816	39.105711	1.01
Lantai 3	DCon4	X	34.664565	34.299687	1.011
Lantai 2	DCon4	X	29.131504	28.803721	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon4	X	17.771211	17.565552	1.012
Lantai Dasar	DCon4	X	6.438939	6.373142	1.01
Basement	DCon4	X	0.282974	0.280381	1.009
Atap	DCon5	X	44.590678	44.316103	1.006
Lantai 11	DCon5	X	44.44072	44.157055	1.006
Lantai 10	DCon5	X	42.653684	42.357358	1.007
Lantai 9	DCon5	X	41.360066	41.056388	1.007
Lantai 8	DCon5	X	39.769848	39.461841	1.008
Lantai 7	DCon5	X	37.827509	37.518473	1.008
Lantai 6	DCon5	X	35.503697	35.197042	1.009
Lantai 5	DCon5	X	32.776122	32.475415	1.009
Lantai 4	DCon5	X	29.619833	29.329533	1.01
Lantai 3	DCon5	X	25.998624	25.72499	1.011
Lantai 2	DCon5	X	21.848802	21.602983	1.011
Lantai 1	DCon5	X	13.328519	13.174286	1.012
Lantai Dasar	DCon5	X	4.829246	4.779902	1.01
Basement	DCon5	X	0.212233	0.210288	1.009
Atap	DCon6	X	44.59025	44.315605	1.006
Lantai 11	DCon6	X	44.440288	44.156559	1.006
Lantai 10	DCon6	X	42.653265	42.35688	1.007
Lantai 9	DCon6	X	41.359657	41.055923	1.007
Lantai 8	DCon6	X	39.769452	39.461393	1.008
Lantai 7	DCon6	X	37.827129	37.518046	1.008
Lantai 6	DCon6	X	35.503338	35.19664	1.009
Lantai 5	DCon6	X	32.775788	32.475043	1.009
Lantai 4	DCon6	X	29.619528	29.329196	1.01
Lantai 3	DCon6	X	25.998355	25.724694	1.011
Lantai 2	DCon6	X	21.848573	21.602734	1.011
Lantai 1	DCon6	X	13.328377	13.174132	1.012
Lantai Dasar	DCon6	X	4.829193	4.779845	1.01
Basement	DCon6	X	0.21223	0.210285	1.009
Atap	DCon7 Max	X	64.443876	64.047121	1.006
Lantai 11	DCon7 Max	X	64.227123	63.817232	1.006
Lantai 10	DCon7 Max	X	61.644022	61.215829	1.007
Lantai 9	DCon7 Max	X	59.774164	59.335341	1.007
Lantai 8	DCon7 Max	X	57.475636	57.030555	1.008
Lantai 7	DCon7 Max	X	54.668219	54.22165	1.008
Lantai 6	DCon7 Max	X	51.309516	50.866384	1.009
Lantai 5	DCon7 Max	X	47.367336	46.932797	1.009
Lantai 4	DCon7 Max	X	42.805646	42.386143	1.01
Lantai 3	DCon7 Max	X	37.572145	37.176722	1.011
Lantai 2	DCon7 Max	X	31.574803	31.219574	1.011
Lantai 1	DCon7 Max	X	19.261506	19.038627	1.012
Lantai Dasar	DCon7 Max	X	6.978816	6.907512	1.01
Basement	DCon7 Max	X	0.306694	0.303882	1.009
Atap	DCon7 Min	X	64.405969	64.010262	1.006
Lantai 11	DCon7 Min	X	64.189477	63.780579	1.006
Lantai 10	DCon7 Min	X	61.608381	61.181132	1.007
Lantai 9	DCon7 Min	X	59.739961	59.302043	1.007
Lantai 8	DCon7 Min	X	57.443134	56.99891	1.008
Lantai 7	DCon7 Min	X	54.637703	54.191937	1.008
Lantai 6	DCon7 Min	X	51.28127	50.838884	1.009
Lantai 5	DCon7 Min	X	47.341635	46.907782	1.009
Lantai 4	DCon7 Min	X	42.782758	42.363876	1.01
Lantai 3	DCon7 Min	X	37.552342	37.157469	1.011
Lantai 2	DCon7 Min	X	31.55839	31.203627	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon7 Min	X	19.251738	19.029132	1.012
Lantai Dasar	DCon7 Min	X	6.975392	6.904172	1.01
Basement	DCon7 Min	X	0.30655	0.303738	1.009
Atap	DCon8 Max	X	64.411286	64.013656	1.006
Lantai 11	DCon8 Max	X	64.194595	63.783907	1.006
Lantai 10	DCon8 Max	X	61.613096	61.184195	1.007
Lantai 9	DCon8 Max	X	59.744375	59.304909	1.007
Lantai 8	DCon8 Max	X	57.447219	57.001561	1.008
Lantai 7	DCon8 Max	X	54.641436	54.194356	1.008
Lantai 6	DCon8 Max	X	51.284631	50.841056	1.009
Lantai 5	DCon8 Max	X	47.344608	46.909693	1.009
Lantai 4	DCon8 Max	X	42.78533	42.365518	1.01
Lantai 3	DCon8 Max	X	37.5545	37.158832	1.011
Lantai 2	DCon8 Max	X	31.560111	31.2047	1.011
Lantai 1	DCon8 Max	X	19.252704	19.029728	1.012
Lantai Dasar	DCon8 Max	X	6.975698	6.904363	1.01
Basement	DCon8 Max	X	0.306563	0.303757	1.009
Atap	DCon8 Min	X	64.373379	63.976797	1.006
Lantai 11	DCon8 Min	X	64.156949	63.747254	1.006
Lantai 10	DCon8 Min	X	61.577455	61.149497	1.007
Lantai 9	DCon8 Min	X	59.710173	59.27161	1.007
Lantai 8	DCon8 Min	X	57.414717	56.969915	1.008
Lantai 7	DCon8 Min	X	54.610919	54.164644	1.008
Lantai 6	DCon8 Min	X	51.256384	50.813557	1.009
Lantai 5	DCon8 Min	X	47.318907	46.884678	1.009
Lantai 4	DCon8 Min	X	42.762442	42.343251	1.01
Lantai 3	DCon8 Min	X	37.534697	37.139579	1.011
Lantai 2	DCon8 Min	X	31.543698	31.188753	1.011
Lantai 1	DCon8 Min	X	19.242935	19.020234	1.012
Lantai Dasar	DCon8 Min	X	6.972274	6.901023	1.01
Basement	DCon8 Min	X	0.306419	0.303612	1.009
Atap	DCon9 Max	X	64.443876	64.047121	1.006
Lantai 11	DCon9 Max	X	64.227123	63.817232	1.006
Lantai 10	DCon9 Max	X	61.644022	61.215829	1.007
Lantai 9	DCon9 Max	X	59.774164	59.335341	1.007
Lantai 8	DCon9 Max	X	57.475636	57.030555	1.008
Lantai 7	DCon9 Max	X	54.668219	54.22165	1.008
Lantai 6	DCon9 Max	X	51.309516	50.866384	1.009
Lantai 5	DCon9 Max	X	47.367336	46.932797	1.009
Lantai 4	DCon9 Max	X	42.805646	42.386143	1.01
Lantai 3	DCon9 Max	X	37.572145	37.176722	1.011
Lantai 2	DCon9 Max	X	31.574803	31.219574	1.011
Lantai 1	DCon9 Max	X	19.261506	19.038627	1.012
Lantai Dasar	DCon9 Max	X	6.978816	6.907512	1.01
Basement	DCon9 Max	X	0.306694	0.303882	1.009
Atap	DCon9 Min	X	64.405969	64.010262	1.006
Lantai 11	DCon9 Min	X	64.189477	63.780579	1.006
Lantai 10	DCon9 Min	X	61.608381	61.181132	1.007
Lantai 9	DCon9 Min	X	59.739961	59.302043	1.007
Lantai 8	DCon9 Min	X	57.443134	56.99891	1.008
Lantai 7	DCon9 Min	X	54.637703	54.191937	1.008
Lantai 6	DCon9 Min	X	51.28127	50.838884	1.009
Lantai 5	DCon9 Min	X	47.341635	46.907782	1.009
Lantai 4	DCon9 Min	X	42.782758	42.363876	1.01
Lantai 3	DCon9 Min	X	37.552342	37.157469	1.011
Lantai 2	DCon9 Min	X	31.55839	31.203627	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon9 Min	X	19.251738	19.029132	1.012
Lantai Dasar	DCon9 Min	X	6.975392	6.904172	1.01
Basement	DCon9 Min	X	0.30655	0.303738	1.009
Atap	DCon10 Max	X	64.411286	64.013656	1.006
Lantai 11	DCon10 Max	X	64.194595	63.783907	1.006
Lantai 10	DCon10 Max	X	61.613096	61.184195	1.007
Lantai 9	DCon10 Max	X	59.744375	59.304909	1.007
Lantai 8	DCon10 Max	X	57.447219	57.001561	1.008
Lantai 7	DCon10 Max	X	54.641436	54.194356	1.008
Lantai 6	DCon10 Max	X	51.284631	50.841056	1.009
Lantai 5	DCon10 Max	X	47.344608	46.909693	1.009
Lantai 4	DCon10 Max	X	42.78533	42.365518	1.01
Lantai 3	DCon10 Max	X	37.5545	37.158832	1.011
Lantai 2	DCon10 Max	X	31.560111	31.2047	1.011
Lantai 1	DCon10 Max	X	19.252704	19.029728	1.012
Lantai Dasar	DCon10 Max	X	6.975698	6.904363	1.01
Basement	DCon10 Max	X	0.306563	0.303757	1.009
Atap	DCon10 Min	X	64.373379	63.976797	1.006
Lantai 11	DCon10 Min	X	64.156949	63.747254	1.006
Lantai 10	DCon10 Min	X	61.577455	61.149497	1.007
Lantai 9	DCon10 Min	X	59.710173	59.27161	1.007
Lantai 8	DCon10 Min	X	57.414717	56.969915	1.008
Lantai 7	DCon10 Min	X	54.610919	54.164644	1.008
Lantai 6	DCon10 Min	X	51.256384	50.813557	1.009
Lantai 5	DCon10 Min	X	47.318907	46.884678	1.009
Lantai 4	DCon10 Min	X	42.762442	42.343251	1.01
Lantai 3	DCon10 Min	X	37.534697	37.139579	1.011
Lantai 2	DCon10 Min	X	31.543698	31.188753	1.011
Lantai 1	DCon10 Min	X	19.242935	19.020234	1.012
Lantai Dasar	DCon10 Min	X	6.972274	6.901023	1.01
Basement	DCon10 Min	X	0.306419	0.303612	1.009
Atap	DCon11 Max	X	39.671217	39.427032	1.006
Lantai 11	DCon11 Max	X	39.537757	39.285484	1.006
Lantai 10	DCon11 Max	X	37.947483	37.683939	1.007
Lantai 9	DCon11 Max	X	36.796317	36.526226	1.007
Lantai 8	DCon11 Max	X	35.381259	35.107313	1.008
Lantai 7	DCon11 Max	X	33.652933	33.378067	1.008
Lantai 6	DCon11 Max	X	31.585248	31.312494	1.009
Lantai 5	DCon11 Max	X	29.158397	28.890929	1.009
Lantai 4	DCon11 Max	X	26.350207	26.091992	1.01
Lantai 3	DCon11 Max	X	23.128492	22.885097	1.011
Lantai 2	DCon11 Max	X	19.436608	19.217951	1.011
Lantai 1	DCon11 Max	X	11.856795	11.719604	1.012
Lantai Dasar	DCon11 Max	X	4.295911	4.252021	1.01
Basement	DCon11 Max	X	0.188788	0.187056	1.009
Atap	DCon11 Min	X	39.633309	39.390173	1.006
Lantai 11	DCon11 Min	X	39.500111	39.248831	1.006
Lantai 10	DCon11 Min	X	37.911842	37.649241	1.007
Lantai 9	DCon11 Min	X	36.762114	36.492928	1.007
Lantai 8	DCon11 Min	X	35.348757	35.075667	1.008
Lantai 7	DCon11 Min	X	33.622417	33.348355	1.008
Lantai 6	DCon11 Min	X	31.557002	31.284995	1.009
Lantai 5	DCon11 Min	X	29.132696	28.865914	1.009
Lantai 4	DCon11 Min	X	26.327319	26.069726	1.01
Lantai 3	DCon11 Min	X	23.10869	22.865844	1.011
Lantai 2	DCon11 Min	X	19.420195	19.202005	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon11 Min	X	11.847026	11.710109	1.012
Lantai Dasar	DCon11 Min	X	4.292487	4.248681	1.01
Basement	DCon11 Min	X	0.188643	0.186912	1.009
Atap	DCon12 Max	X	39.638627	39.393567	1.006
Lantai 11	DCon12 Max	X	39.505229	39.252159	1.006
Lantai 10	DCon12 Max	X	37.916557	37.652304	1.007
Lantai 9	DCon12 Max	X	36.766529	36.495793	1.007
Lantai 8	DCon12 Max	X	35.352843	35.078318	1.008
Lantai 7	DCon12 Max	X	33.62615	33.350773	1.008
Lantai 6	DCon12 Max	X	31.560363	31.287166	1.009
Lantai 5	DCon12 Max	X	29.135668	28.867826	1.009
lantai 4	DCon12 Max	X	26.329891	26.071367	1.01
Lantai 3	DCon12 Max	X	23.110847	22.867208	1.011
Lantai 2	DCon12 Max	X	19.421916	19.203077	1.011
Lantai 1	DCon12 Max	X	11.847992	11.710706	1.012
Lantai Dasar	DCon12 Max	X	4.292792	4.248872	1.01
Basement	DCon12 Max	X	0.188657	0.186931	1.009
Atap	DCon12 Min	X	39.600719	39.356708	1.006
Lantai 11	DCon12 Min	X	39.467583	39.215506	1.006
Lantai 10	DCon12 Min	X	37.880916	37.617607	1.007
Lantai 9	DCon12 Min	X	36.732326	36.462495	1.007
Lantai 8	DCon12 Min	X	35.32034	35.046673	1.008
Lantai 7	DCon12 Min	X	33.595633	33.321061	1.008
Lantai 6	DCon12 Min	X	31.532116	31.259667	1.009
Lantai 5	DCon12 Min	X	29.109967	28.842811	1.009
lantai 4	DCon12 Min	X	26.307003	26.0491	1.01
Lantai 3	DCon12 Min	X	23.091045	22.847955	1.011
Lantai 2	DCon12 Min	X	19.405504	19.187131	1.011
Lantai 1	DCon12 Min	X	11.838223	11.701211	1.012
Lantai Dasar	DCon12 Min	X	4.289368	4.245532	1.01
Basement	DCon12 Min	X	0.188512	0.186786	1.009
Atap	DCon13 Max	X	39.671217	39.427032	1.006
Lantai 11	DCon13 Max	X	39.537757	39.285484	1.006
Lantai 10	DCon13 Max	X	37.947483	37.683939	1.007
Lantai 9	DCon13 Max	X	36.796317	36.526226	1.007
Lantai 8	DCon13 Max	X	35.381259	35.107313	1.008
Lantai 7	DCon13 Max	X	33.652933	33.378067	1.008
Lantai 6	DCon13 Max	X	31.585248	31.312494	1.009
Lantai 5	DCon13 Max	X	29.158397	28.890929	1.009
lantai 4	DCon13 Max	X	26.350207	26.091992	1.01
Lantai 3	DCon13 Max	X	23.128492	22.885097	1.011
Lantai 2	DCon13 Max	X	19.436608	19.217951	1.011
Lantai 1	DCon13 Max	X	11.856795	11.719604	1.012
Lantai Dasar	DCon13 Max	X	4.295911	4.252021	1.01
Basement	DCon13 Max	X	0.188788	0.187056	1.009
Atap	DCon13 Min	X	39.633309	39.390173	1.006
Lantai 11	DCon13 Min	X	39.500111	39.248831	1.006
Lantai 10	DCon13 Min	X	37.911842	37.649241	1.007
Lantai 9	DCon13 Min	X	36.762114	36.492928	1.007
Lantai 8	DCon13 Min	X	35.348757	35.075667	1.008
Lantai 7	DCon13 Min	X	33.622417	33.348355	1.008
Lantai 6	DCon13 Min	X	31.557002	31.284995	1.009
Lantai 5	DCon13 Min	X	29.132696	28.865914	1.009
lantai 4	DCon13 Min	X	26.327319	26.069726	1.01
Lantai 3	DCon13 Min	X	23.10869	22.865844	1.011
Lantai 2	DCon13 Min	X	19.420195	19.202005	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon13 Min	X	11.847026	11.710109	1.012
Lantai Dasar	DCon13 Min	X	4.292487	4.248681	1.01
Basement	DCon13 Min	X	0.188643	0.186912	1.009
Atap	DCon14 Max	X	39.638627	39.393567	1.006
Lantai 11	DCon14 Max	X	39.505229	39.252159	1.006
Lantai 10	DCon14 Max	X	37.916557	37.652304	1.007
Lantai 9	DCon14 Max	X	36.766529	36.495793	1.007
Lantai 8	DCon14 Max	X	35.352843	35.078318	1.008
Lantai 7	DCon14 Max	X	33.62615	33.350773	1.008
Lantai 6	DCon14 Max	X	31.560363	31.287166	1.009
Lantai 5	DCon14 Max	X	29.135668	28.867826	1.009
lantai 4	DCon14 Max	X	26.329891	26.071367	1.01
Lantai 3	DCon14 Max	X	23.110847	22.867208	1.011
Lantai 2	DCon14 Max	X	19.421916	19.203077	1.011
Lantai 1	DCon14 Max	X	11.847992	11.710706	1.012
Lantai Dasar	DCon14 Max	X	4.292792	4.248872	1.01
Basement	DCon14 Max	X	0.188657	0.186931	1.009
Atap	DCon14 Min	X	39.600719	39.356708	1.006
Lantai 11	DCon14 Min	X	39.467583	39.215506	1.006
Lantai 10	DCon14 Min	X	37.880916	37.617607	1.007
Lantai 9	DCon14 Min	X	36.732326	36.462495	1.007
Lantai 8	DCon14 Min	X	35.32034	35.046673	1.008
Lantai 7	DCon14 Min	X	33.595633	33.321061	1.008
Lantai 6	DCon14 Min	X	31.532116	31.259667	1.009
Lantai 5	DCon14 Min	X	29.109967	28.842811	1.009
lantai 4	DCon14 Min	X	26.307003	26.0491	1.01
Lantai 3	DCon14 Min	X	23.091045	22.847955	1.011
Lantai 2	DCon14 Min	X	19.405504	19.187131	1.011
Lantai 1	DCon14 Min	X	11.838223	11.701211	1.012
Lantai Dasar	DCon14 Min	X	4.289368	4.245532	1.01
Basement	DCon14 Min	X	0.188512	0.186786	1.009
Atap	DCon15 Max	X	64.408858	64.012188	1.006
Lantai 11	DCon15 Max	X	64.192265	63.782471	1.006
Lantai 10	DCon15 Max	X	61.610957	61.18288	1.007
Lantai 9	DCon15 Max	X	59.742378	59.303684	1.007
Lantai 8	DCon15 Max	X	57.445377	57.000434	1.008
Lantai 7	DCon15 Max	X	54.639758	54.193334	1.008
Lantai 6	DCon15 Max	X	51.283126	50.840144	1.009
Lantai 5	DCon15 Max	X	47.343282	46.908897	1.009
lantai 4	DCon15 Max	X	42.784188	42.364839	1.01
Lantai 3	DCon15 Max	X	37.553546	37.158274	1.011
Lantai 2	DCon15 Max	X	31.559354	31.204266	1.011
Lantai 1	DCon15 Max	X	19.252283	19.029492	1.012
Lantai Dasar	DCon15 Max	X	6.975567	6.904289	1.01
Basement	DCon15 Max	X	0.306558	0.303748	1.009
Atap	DCon15 Min	X	64.408397	64.01173	1.006
Lantai 11	DCon15 Min	X	64.191806	63.782015	1.006
Lantai 10	DCon15 Min	X	61.610521	61.182447	1.007
Lantai 9	DCon15 Min	X	59.741958	59.303267	1.007
Lantai 8	DCon15 Min	X	57.444976	57.000037	1.008
Lantai 7	DCon15 Min	X	54.63938	54.192959	1.008
Lantai 6	DCon15 Min	X	51.282775	50.839796	1.009
Lantai 5	DCon15 Min	X	47.342961	46.908578	1.009
lantai 4	DCon15 Min	X	42.7839	42.364555	1.01
Lantai 3	DCon15 Min	X	37.553296	37.158027	1.011
Lantai 2	DCon15 Min	X	31.559146	31.204061	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon15 Min	X	19.252158	19.029369	1.012
Lantai Dasar	DCon15 Min	X	6.975523	6.904246	1.01
Basement	DCon15 Min	X	0.306556	0.303746	1.009
Atap	DCon16 Max	X	64.408702	64.012032	1.006
Lantai 11	DCon16 Max	X	64.19211	63.782315	1.006
Lantai 10	DCon16 Max	X	61.610809	61.182732	1.007
Lantai 9	DCon16 Max	X	59.742235	59.303541	1.007
Lantai 8	DCon16 Max	X	57.44524	57.000298	1.008
Lantai 7	DCon16 Max	X	54.63963	54.193206	1.008
Lantai 6	DCon16 Max	X	51.283006	50.840025	1.009
Lantai 5	DCon16 Max	X	47.343173	46.908787	1.009
lantai 4	DCon16 Max	X	42.784089	42.364742	1.01
Lantai 3	DCon16 Max	X	37.55346	37.158189	1.011
Lantai 2	DCon16 Max	X	31.559283	31.204195	1.011
Lantai 1	DCon16 Max	X	19.25224	19.029449	1.012
Lantai Dasar	DCon16 Max	X	6.975552	6.904274	1.01
Basement	DCon16 Max	X	0.306557	0.303747	1.009
Atap	DCon16 Min	X	64.408553	64.011886	1.006
Lantai 11	DCon16 Min	X	64.191962	63.782171	1.006
Lantai 10	DCon16 Min	X	61.610669	61.182595	1.007
Lantai 9	DCon16 Min	X	59.742101	59.30341	1.007
Lantai 8	DCon16 Min	X	57.445112	57.000173	1.008
Lantai 7	DCon16 Min	X	54.639509	54.193088	1.008
Lantai 6	DCon16 Min	X	51.282895	50.839916	1.009
Lantai 5	DCon16 Min	X	47.343071	46.908688	1.009
lantai 4	DCon16 Min	X	42.783998	42.364653	1.01
Lantai 3	DCon16 Min	X	37.553381	37.158112	1.011
Lantai 2	DCon16 Min	X	31.559218	31.204131	1.011
Lantai 1	DCon16 Min	X	19.252201	19.029411	1.012
Lantai Dasar	DCon16 Min	X	6.975538	6.904261	1.01
Basement	DCon16 Min	X	0.306556	0.303747	1.009
Atap	DCon17 Max	X	39.636198	39.392099	1.006
Lantai 11	DCon17 Max	X	39.502899	39.250723	1.006
Lantai 10	DCon17 Max	X	37.914417	37.650989	1.007
Lantai 9	DCon17 Max	X	36.764532	36.494569	1.007
Lantai 8	DCon17 Max	X	35.351	35.077192	1.008
Lantai 7	DCon17 Max	X	33.624472	33.349751	1.008
Lantai 6	DCon17 Max	X	31.558858	31.286255	1.009
Lantai 5	DCon17 Max	X	29.134343	28.867029	1.009
lantai 4	DCon17 Max	X	26.328749	26.070689	1.01
Lantai 3	DCon17 Max	X	23.109893	22.866649	1.011
Lantai 2	DCon17 Max	X	19.42116	19.202644	1.011
Lantai 1	DCon17 Max	X	11.847571	11.710469	1.012
Lantai Dasar	DCon17 Max	X	4.292661	4.248798	1.01
Basement	DCon17 Max	X	0.188651	0.186922	1.009
Atap	DCon17 Min	X	39.635738	39.391641	1.006
Lantai 11	DCon17 Min	X	39.502441	39.250268	1.006
Lantai 10	DCon17 Min	X	37.913981	37.650556	1.007
Lantai 9	DCon17 Min	X	36.764112	36.494152	1.007
Lantai 8	DCon17 Min	X	35.350599	35.076794	1.008
Lantai 7	DCon17 Min	X	33.624094	33.349377	1.008
Lantai 6	DCon17 Min	X	31.558506	31.285907	1.009
Lantai 5	DCon17 Min	X	29.134021	28.866711	1.009
lantai 4	DCon17 Min	X	26.328461	26.070404	1.01
Lantai 3	DCon17 Min	X	23.109643	22.866402	1.011
Lantai 2	DCon17 Min	X	19.420952	19.202438	1.011

Story	Load Case/Combo	Direction	Maximum m	Average m	Ratio
Lantai 1	DCon17 Min	X	11.847447	11.710346	1.012
Lantai Dasar	DCon17 Min	X	4.292618	4.248755	1.01
Basement	DCon17 Min	X	0.188649	0.18692	1.009
Atap	DCon18 Max	X	39.636042	39.391943	1.006
Lantai 11	DCon18 Max	X	39.502744	39.250568	1.006
Lantai 10	DCon18 Max	X	37.914269	37.650841	1.007
Lantai 9	DCon18 Max	X	36.764389	36.494426	1.007
Lantai 8	DCon18 Max	X	35.350864	35.077055	1.008
Lantai 7	DCon18 Max	X	33.624344	33.349623	1.008
Lantai 6	DCon18 Max	X	31.558738	31.286135	1.009
Lantai 5	DCon18 Max	X	29.134233	28.86692	1.009
Lantai 4	DCon18 Max	X	26.32865	26.070591	1.01
Lantai 3	DCon18 Max	X	23.109808	22.866564	1.011
Lantai 2	DCon18 Max	X	19.421088	19.202573	1.011
Lantai 1	DCon18 Max	X	11.847529	11.710427	1.012
Lantai Dasar	DCon18 Max	X	4.292646	4.248783	1.01
Basement	DCon18 Max	X	0.18865	0.186921	1.009
Atap	DCon18 Min	X	39.635894	39.391797	1.006
Lantai 11	DCon18 Min	X	39.502596	39.250423	1.006
Lantai 10	DCon18 Min	X	37.914129	37.650704	1.007
Lantai 9	DCon18 Min	X	36.764254	36.494295	1.007
Lantai 8	DCon18 Min	X	35.350736	35.07693	1.008
Lantai 7	DCon18 Min	X	33.624223	33.349505	1.008
Lantai 6	DCon18 Min	X	31.558626	31.286026	1.009
Lantai 5	DCon18 Min	X	29.134131	28.86682	1.009
Lantai 4	DCon18 Min	X	26.328559	26.070502	1.01
Lantai 3	DCon18 Min	X	23.109729	22.866487	1.011
Lantai 2	DCon18 Min	X	19.421023	19.202509	1.011
Lantai 1	DCon18 Min	X	11.84749	11.710389	1.012
Lantai Dasar	DCon18 Min	X	4.292633	4.24877	1.01
Basement	DCon18 Min	X	0.18865	0.186921	1.009

Table 3.7 - Story Drifts

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Atap	Dead	X	0.124543	27	37.8	0	50.9
Atap	Live	X	1.2E-05	27	37.8	0	50.9
Atap	Live	Y	1.2E-05	56	37.8	7.29	50.9
Atap	RX 1	X	0.000118	27	37.8	0	50.9
Atap	RX 2	Y	0.000776	60	59.6	7.29	50.9
Atap	RX 3	X	0.000114	27	37.8	0	50.9
Atap	RX 4	Y	0.000894	60	59.6	7.29	50.9
Atap	RX 5	X	0.000123	27	37.8	0	50.9
Atap	RX 5	Y	4.2E-05	60	59.6	7.29	50.9
Atap	RX 6	Y	0.000658	60	59.6	7.29	50.9
Atap	RY 1	X	0.000118	27	37.8	0	50.9
Atap	RY 2	Y	0.000776	60	59.6	7.29	50.9
Atap	RY 3	X	0.000114	27	37.8	0	50.9
Atap	RY 4	Y	0.000894	60	59.6	7.29	50.9
Atap	RY 5	X	0.000123	27	37.8	0	50.9
Atap	RY 5	Y	4.2E-05	60	59.6	7.29	50.9
Atap	RY 6	Y	0.000658	60	59.6	7.29	50.9
Atap	RSX Max	X	1E-06	27	37.8	0	50.9
Atap	RSX Max	Y	2E-06	60	59.6	7.29	50.9
Atap	RSY Max	Y	5E-06	60	59.6	7.29	50.9

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Atap	Wind	Y	2E-05	60	59.6	7.29	50.9
Atap	Comb1	X	0.149451	27	37.8	0	50.9
Atap	Comb2	X	0.149432	27	37.8	0	50.9
Atap	Comb3x Max	X	0.149562	27	37.8	0	50.9
Atap	Comb3x Min	X	0.149462	27	37.8	0	50.9
Atap	Comb3y Max	X	0.149562	27	37.8	0	50.9
Atap	Comb3y Min	X	0.149462	27	37.8	0	50.9
Atap	Comb4x Max	X	0.149416	27	37.8	0	50.9
Atap	Comb4x Min	X	0.149317	27	37.8	0	50.9
Atap	Comb4y Max	X	0.149416	27	37.8	0	50.9
Atap	Comb4y Min	X	0.149317	27	37.8	0	50.9
Atap	Comb5x Max	X	0.112211	27	37.8	0	50.9
Atap	Comb5x Min	X	0.112112	27	37.8	0	50.9
Atap	Comb5y Max	X	0.112211	27	37.8	0	50.9
Atap	Comb5y Min	X	0.112112	27	37.8	0	50.9
Atap	Comb6x Max	X	0.112066	27	37.8	0	50.9
Atap	Comb6x Min	X	0.111966	27	37.8	0	50.9
Atap	Comb6y Max	X	0.112066	27	37.8	0	50.9
Atap	Comb6y Min	X	0.111966	27	37.8	0	50.9
Atap	Comb7	X	0.124539	27	37.8	0	50.9
Atap	Comb8 Max	X	0.14944	27	37.8	0	50.9
Atap	Comb8 Min	X	0.149438	27	37.8	0	50.9
Atap	Comb9 Max	X	0.14944	27	37.8	0	50.9
Atap	Comb9 Min	X	0.149438	27	37.8	0	50.9
Atap	Comb10	X	0.124531	27	37.8	0	50.9
Atap	Envelope Max	X	0.149562	27	37.8	0	50.9
Atap	Envelope Min	X	0.111966	27	37.8	0	50.9
Atap	DCon1	X	0.17436	27	37.8	0	50.9
Atap	DCon2	X	0.149432	27	37.8	0	50.9
Atap	DCon3	X	0.149441	27	37.8	0	50.9
Atap	DCon4	X	0.149437	27	37.8	0	50.9
Atap	DCon5	X	0.11209	27	37.8	0	50.9
Atap	DCon6	X	0.112087	27	37.8	0	50.9
Atap	DCon7 Max	X	0.162016	27	37.8	0	50.9
Atap	DCon7 Min	X	0.161917	27	37.8	0	50.9
Atap	DCon8 Max	X	0.16187	27	37.8	0	50.9
Atap	DCon8 Min	X	0.161771	27	37.8	0	50.9
Atap	DCon9 Max	X	0.162016	27	37.8	0	50.9
Atap	DCon9 Min	X	0.161917	27	37.8	0	50.9
Atap	DCon10 Max	X	0.16187	27	37.8	0	50.9
Atap	DCon10 Min	X	0.161771	27	37.8	0	50.9
Atap	DCon11 Max	X	0.099757	27	37.8	0	50.9
Atap	DCon11 Min	X	0.099657	27	37.8	0	50.9
Atap	DCon12 Max	X	0.099611	27	37.8	0	50.9
Atap	DCon12 Min	X	0.099512	27	37.8	0	50.9
Atap	DCon13 Max	X	0.099757	27	37.8	0	50.9
Atap	DCon13 Min	X	0.099657	27	37.8	0	50.9
Atap	DCon14 Max	X	0.099611	27	37.8	0	50.9
Atap	DCon14 Min	X	0.099512	27	37.8	0	50.9
Atap	DCon15 Max	X	0.161894	27	37.8	0	50.9
Atap	DCon15 Min	X	0.161893	27	37.8	0	50.9
Atap	DCon16 Max	X	0.161894	27	37.8	0	50.9
Atap	DCon16 Min	X	0.161893	27	37.8	0	50.9
Atap	DCon17 Max	X	0.099635	27	37.8	0	50.9
Atap	DCon17 Min	X	0.099633	27	37.8	0	50.9
Atap	DCon18 Max	X	0.099635	27	37.8	0	50.9

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Atap	DCon18 Min	X	0.099634	27	37.8	0	50.9
Lantai 11	Dead	X	0.402744	98	29.7	0	49.4
Lantai 11	Live	X	6E-06	91	56.8	10.29	49.4
Lantai 11	Live	Y	1.8E-05	49	0	7.29	49.4
Lantai 11	RX 1	X	0.000364	98	29.7	0	49.4
Lantai 11	RX 2	Y	0.000902	60	59.6	7.29	49.4
Lantai 11	RX 3	X	0.000361	91	56.8	10.29	49.4
Lantai 11	RX 4	Y	0.001042	60	59.6	7.29	49.4
Lantai 11	RX 5	X	0.000368	98	29.7	0	49.4
Lantai 11	RX 6	Y	0.000874	49	0	7.29	49.4
Lantai 11	RY 1	X	0.000364	98	29.7	0	49.4
Lantai 11	RY 2	Y	0.000902	60	59.6	7.29	49.4
Lantai 11	RY 3	X	0.000361	91	56.8	10.29	49.4
Lantai 11	RY 4	Y	0.001042	60	59.6	7.29	49.4
Lantai 11	RY 5	X	0.000368	98	29.7	0	49.4
Lantai 11	RY 6	Y	0.000874	49	0	7.29	49.4
Lantai 11	RSX Max	X	2E-06	98	29.7	0	49.4
Lantai 11	RSX Max	Y	2E-06	60	59.6	7.29	49.4
Lantai 11	RSY Max	X	1E-06	91	56.8	10.29	49.4
Lantai 11	RSY Max	Y	7E-06	60	59.6	7.29	49.4
Lantai 11	Wind	Y	2.3E-05	60	59.6	7.29	49.4
Lantai 11	Comb1	X	0.483292	98	29.7	0	49.4
Lantai 11	Comb2	X	0.483301	98	29.7	0	49.4
Lantai 11	Comb3x Max	X	0.483666	98	29.7	0	49.4
Lantai 11	Comb3x Min	X	0.483285	98	29.7	0	49.4
Lantai 11	Comb3y Max	X	0.483666	98	29.7	0	49.4
Lantai 11	Comb3y Min	X	0.483285	98	29.7	0	49.4
Lantai 11	Comb4x Max	X	0.483311	98	29.7	0	49.4
Lantai 11	Comb4x Min	X	0.48293	98	29.7	0	49.4
Lantai 11	Comb4y Max	X	0.483311	98	29.7	0	49.4
Lantai 11	Comb4y Min	X	0.48293	98	29.7	0	49.4
Lantai 11	Comb5x Max	X	0.362838	98	29.7	0	49.4
Lantai 11	Comb5x Min	X	0.362456	98	29.7	0	49.4
Lantai 11	Comb5y Max	X	0.362838	98	29.7	0	49.4
Lantai 11	Comb5y Min	X	0.362456	98	29.7	0	49.4
Lantai 11	Comb6x Max	X	0.362482	98	29.7	0	49.4
Lantai 11	Comb6x Min	X	0.362101	98	29.7	0	49.4
Lantai 11	Comb6y Max	X	0.362482	98	29.7	0	49.4
Lantai 11	Comb6y Min	X	0.362101	98	29.7	0	49.4
Lantai 11	Comb7	X	0.402745	98	29.7	0	49.4
Lantai 11	Comb8 Max	X	0.483301	98	29.7	0	49.4
Lantai 11	Comb8 Min	X	0.483295	98	29.7	0	49.4
Lantai 11	Comb9 Max	X	0.4833	98	29.7	0	49.4
Lantai 11	Comb9 Min	X	0.483296	98	29.7	0	49.4
Lantai 11	Comb10	X	0.402749	98	29.7	0	49.4
Lantai 11	Envelope Max	X	0.483666	98	29.7	0	49.4
Lantai 11	Envelope Min	X	0.362101	98	29.7	0	49.4
Lantai 11	DCon1	X	0.563841	98	29.7	0	49.4
Lantai 11	DCon2	X	0.483301	98	29.7	0	49.4
Lantai 11	DCon3	X	0.4833	98	29.7	0	49.4
Lantai 11	DCon4	X	0.483296	98	29.7	0	49.4
Lantai 11	DCon5	X	0.362472	98	29.7	0	49.4
Lantai 11	DCon6	X	0.362467	98	29.7	0	49.4
Lantai 11	DCon7 Max	X	0.523941	98	29.7	0	49.4
Lantai 11	DCon7 Min	X	0.523559	98	29.7	0	49.4
Lantai 11	DCon8 Max	X	0.523585	98	29.7	0	49.4

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 11	DCon8 Min	X	0.523204	98	29.7	0	49.4
Lantai 11	DCon9 Max	X	0.523941	98	29.7	0	49.4
Lantai 11	DCon9 Min	X	0.523559	98	29.7	0	49.4
Lantai 11	DCon10 Max	X	0.523585	98	29.7	0	49.4
Lantai 11	DCon10 Min	X	0.523204	98	29.7	0	49.4
Lantai 11	DCon11 Max	X	0.322563	98	29.7	0	49.4
Lantai 11	DCon11 Min	X	0.322182	98	29.7	0	49.4
Lantai 11	DCon12 Max	X	0.322208	98	29.7	0	49.4
Lantai 11	DCon12 Min	X	0.321827	98	29.7	0	49.4
Lantai 11	DCon13 Max	X	0.322563	98	29.7	0	49.4
Lantai 11	DCon13 Min	X	0.322182	98	29.7	0	49.4
Lantai 11	DCon14 Max	X	0.322208	98	29.7	0	49.4
Lantai 11	DCon14 Min	X	0.321827	98	29.7	0	49.4
Lantai 11	DCon15 Max	X	0.523575	98	29.7	0	49.4
Lantai 11	DCon15 Min	X	0.52357	98	29.7	0	49.4
Lantai 11	DCon16 Max	X	0.523573	98	29.7	0	49.4
Lantai 11	DCon16 Min	X	0.523572	98	29.7	0	49.4
Lantai 11	DCon17 Max	X	0.322197	98	29.7	0	49.4
Lantai 11	DCon17 Min	X	0.322192	98	29.7	0	49.4
Lantai 11	DCon18 Max	X	0.322196	98	29.7	0	49.4
Lantai 11	DCon18 Min	X	0.322194	98	29.7	0	49.4
Lantai 10	Dead	X	0.44051	98	29.7	0	44.4
Lantai 10	Live	X	6E-06	91	56.8	10.29	44.4
Lantai 10	Live	Y	1.8E-05	49	0	7.29	44.4
Lantai 10	RX 1	X	0.000393	98	29.7	0	44.4
Lantai 10	RX 2	Y	0.000948	60	59.6	7.29	44.4
Lantai 10	RX 3	X	0.00039	91	56.8	10.29	44.4
Lantai 10	RX 4	Y	0.001101	60	59.6	7.29	44.4
Lantai 10	RX 5	X	0.000398	98	29.7	0	44.4
Lantai 10	RX 6	Y	0.000906	49	0	7.29	44.4
Lantai 10	RY 1	X	0.000393	98	29.7	0	44.4
Lantai 10	RY 2	Y	0.000948	60	59.6	7.29	44.4
Lantai 10	RY 3	X	0.00039	91	56.8	10.29	44.4
Lantai 10	RY 4	Y	0.001101	60	59.6	7.29	44.4
Lantai 10	RY 5	X	0.000398	98	29.7	0	44.4
Lantai 10	RY 6	Y	0.000906	49	0	7.29	44.4
Lantai 10	RSX Max	X	3E-06	98	29.7	0	44.4
Lantai 10	RSX Max	Y	2E-06	12	59.6	10.29	44.4
Lantai 10	RSY Max	X	1E-06	91	56.8	10.29	44.4
Lantai 10	RSY Max	Y	7E-06	60	59.6	7.29	44.4
Lantai 10	Wind	Y	2.4E-05	60	59.6	7.29	44.4
Lantai 10	Comb1	X	0.528612	98	29.7	0	44.4
Lantai 10	Comb2	X	0.52862	98	29.7	0	44.4
Lantai 10	Comb3x Max	X	0.529015	98	29.7	0	44.4
Lantai 10	Comb3x Min	X	0.528603	98	29.7	0	44.4
Lantai 10	Comb3y Max	X	0.529015	98	29.7	0	44.4
Lantai 10	Comb3y Min	X	0.528603	98	29.7	0	44.4
Lantai 10	Comb4x Max	X	0.528631	98	29.7	0	44.4
Lantai 10	Comb4x Min	X	0.528219	98	29.7	0	44.4
Lantai 10	Comb4y Max	X	0.528631	98	29.7	0	44.4
Lantai 10	Comb4y Min	X	0.528219	98	29.7	0	44.4
Lantai 10	Comb5x Max	X	0.396857	98	29.7	0	44.4
Lantai 10	Comb5x Min	X	0.396445	98	29.7	0	44.4
Lantai 10	Comb5y Max	X	0.396857	98	29.7	0	44.4
Lantai 10	Comb5y Min	X	0.396445	98	29.7	0	44.4
Lantai 10	Comb6x Max	X	0.396473	98	29.7	0	44.4

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 10	Comb6x Min	X	0.396061	98	29.7	0	44.4
Lantai 10	Comb6y Max	X	0.396473	98	29.7	0	44.4
Lantai 10	Comb6y Min	X	0.396061	98	29.7	0	44.4
Lantai 10	Comb7	X	0.440512	98	29.7	0	44.4
Lantai 10	Comb8 Max	X	0.52862	98	29.7	0	44.4
Lantai 10	Comb8 Min	X	0.528614	98	29.7	0	44.4
Lantai 10	Comb9 Max	X	0.528619	98	29.7	0	44.4
Lantai 10	Comb9 Min	X	0.528615	98	29.7	0	44.4
Lantai 10	Comb10	X	0.440515	98	29.7	0	44.4
Lantai 10	Envelope Max	X	0.529015	98	29.7	0	44.4
Lantai 10	Envelope Min	X	0.396061	98	29.7	0	44.4
Lantai 10	DCon1	X	0.616714	98	29.7	0	44.4
Lantai 10	DCon2	X	0.52862	98	29.7	0	44.4
Lantai 10	DCon3	X	0.52862	98	29.7	0	44.4
Lantai 10	DCon4	X	0.528615	98	29.7	0	44.4
Lantai 10	DCon5	X	0.396462	98	29.7	0	44.4
Lantai 10	DCon6	X	0.396456	98	29.7	0	44.4
Lantai 10	DCon7 Max	X	0.573066	98	29.7	0	44.4
Lantai 10	DCon7 Min	X	0.572654	98	29.7	0	44.4
Lantai 10	DCon8 Max	X	0.572682	98	29.7	0	44.4
Lantai 10	DCon8 Min	X	0.57227	98	29.7	0	44.4
Lantai 10	DCon9 Max	X	0.573066	98	29.7	0	44.4
Lantai 10	DCon9 Min	X	0.572654	98	29.7	0	44.4
Lantai 10	DCon10 Max	X	0.572682	98	29.7	0	44.4
Lantai 10	DCon10 Min	X	0.57227	98	29.7	0	44.4
Lantai 10	DCon11 Max	X	0.352806	98	29.7	0	44.4
Lantai 10	DCon11 Min	X	0.352394	98	29.7	0	44.4
Lantai 10	DCon12 Max	X	0.352422	98	29.7	0	44.4
Lantai 10	DCon12 Min	X	0.35201	98	29.7	0	44.4
Lantai 10	DCon13 Max	X	0.352806	98	29.7	0	44.4
Lantai 10	DCon13 Min	X	0.352394	98	29.7	0	44.4
Lantai 10	DCon14 Max	X	0.352422	98	29.7	0	44.4
Lantai 10	DCon14 Min	X	0.35201	98	29.7	0	44.4
Lantai 10	DCon15 Max	X	0.572671	98	29.7	0	44.4
Lantai 10	DCon15 Min	X	0.572666	98	29.7	0	44.4
Lantai 10	DCon16 Max	X	0.572669	98	29.7	0	44.4
Lantai 10	DCon16 Min	X	0.572667	98	29.7	0	44.4
Lantai 10	DCon17 Max	X	0.352411	98	29.7	0	44.4
Lantai 10	DCon17 Min	X	0.352405	98	29.7	0	44.4
Lantai 10	DCon18 Max	X	0.352409	98	29.7	0	44.4
Lantai 10	DCon18 Min	X	0.352407	98	29.7	0	44.4
Lantai 9	Dead	X	0.538338	98	29.7	0	41.1
Lantai 9	Live	X	6E-06	91	56.8	10.29	41.1
Lantai 9	Live	Y	1.7E-05	49	0	7.29	41.1
Lantai 9	RX 1	X	0.000466	98	29.7	0	41.1
Lantai 9	RX 2	Y	0.001007	60	59.6	7.29	41.1
Lantai 9	RX 3	X	0.000465	91	56.8	10.29	41.1
Lantai 9	RX 4	Y	0.001174	60	59.6	7.29	41.1
Lantai 9	RX 5	X	0.000471	98	29.7	0	41.1
Lantai 9	RX 6	Y	0.000965	49	0	7.29	41.1
Lantai 9	RY 1	X	0.000466	98	29.7	0	41.1
Lantai 9	RY 2	Y	0.001007	60	59.6	7.29	41.1
Lantai 9	RY 3	X	0.000465	91	56.8	10.29	41.1
Lantai 9	RY 4	Y	0.001174	60	59.6	7.29	41.1
Lantai 9	RY 5	X	0.000471	98	29.7	0	41.1
Lantai 9	RY 6	Y	0.000965	49	0	7.29	41.1

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 9	RSX Max	X	3E-06	91	56.8	10.29	41.1
Lantai 9	RSX Max	Y	2E-06	60	59.6	7.29	41.1
Lantai 9	RSY Max	X	1E-06	91	56.8	10.29	41.1
Lantai 9	RSY Max	Y	7E-06	60	59.6	7.29	41.1
Lantai 9	Wind	X	3E-06	98	29.7	0	41.1
Lantai 9	Wind	Y	2.6E-05	60	59.6	7.29	41.1
Lantai 9	Comb1	X	0.646006	98	29.7	0	41.1
Lantai 9	Comb2	X	0.646014	98	29.7	0	41.1
Lantai 9	Comb3x Max	X	0.646483	98	29.7	0	41.1
Lantai 9	Comb3x Min	X	0.645996	98	29.7	0	41.1
Lantai 9	Comb3y Max	X	0.646483	98	29.7	0	41.1
Lantai 9	Comb3y Min	X	0.645996	98	29.7	0	41.1
Lantai 9	Comb4x Max	X	0.646027	98	29.7	0	41.1
Lantai 9	Comb4x Min	X	0.64554	98	29.7	0	41.1
Lantai 9	Comb4y Max	X	0.646027	98	29.7	0	41.1
Lantai 9	Comb4y Min	X	0.64554	98	29.7	0	41.1
Lantai 9	Comb5x Max	X	0.484976	98	29.7	0	41.1
Lantai 9	Comb5x Min	X	0.484489	98	29.7	0	41.1
Lantai 9	Comb5y Max	X	0.484976	98	29.7	0	41.1
Lantai 9	Comb5y Min	X	0.484489	98	29.7	0	41.1
Lantai 9	Comb6x Max	X	0.48452	98	29.7	0	41.1
Lantai 9	Comb6x Min	X	0.484033	98	29.7	0	41.1
Lantai 9	Comb6y Max	X	0.48452	98	29.7	0	41.1
Lantai 9	Comb6y Min	X	0.484033	98	29.7	0	41.1
Lantai 9	Comb7	X	0.53834	98	29.7	0	41.1
Lantai 9	Comb8 Max	X	0.646015	98	29.7	0	41.1
Lantai 9	Comb8 Min	X	0.646008	98	29.7	0	41.1
Lantai 9	Comb9 Max	X	0.646013	98	29.7	0	41.1
Lantai 9	Comb9 Min	X	0.646009	98	29.7	0	41.1
Lantai 9	Comb10	X	0.538344	98	29.7	0	41.1
Lantai 9	Envelope Max	X	0.646483	98	29.7	0	41.1
Lantai 9	Envelope Min	X	0.484033	98	29.7	0	41.1
Lantai 9	DCon1	X	0.753674	98	29.7	0	41.1
Lantai 9	DCon2	X	0.646014	98	29.7	0	41.1
Lantai 9	DCon3	X	0.646014	98	29.7	0	41.1
Lantai 9	DCon4	X	0.646008	98	29.7	0	41.1
Lantai 9	DCon5	X	0.484508	98	29.7	0	41.1
Lantai 9	DCon6	X	0.484501	98	29.7	0	41.1
Lantai 9	DCon7 Max	X	0.700316	98	29.7	0	41.1
Lantai 9	DCon7 Min	X	0.69983	98	29.7	0	41.1
Lantai 9	DCon8 Max	X	0.69986	98	29.7	0	41.1
Lantai 9	DCon8 Min	X	0.699374	98	29.7	0	41.1
Lantai 9	DCon9 Max	X	0.700316	98	29.7	0	41.1
Lantai 9	DCon9 Min	X	0.69983	98	29.7	0	41.1
Lantai 9	DCon10 Max	X	0.69986	98	29.7	0	41.1
Lantai 9	DCon10 Min	X	0.699374	98	29.7	0	41.1
Lantai 9	DCon11 Max	X	0.431142	98	29.7	0	41.1
Lantai 9	DCon11 Min	X	0.430655	98	29.7	0	41.1
Lantai 9	DCon12 Max	X	0.430686	98	29.7	0	41.1
Lantai 9	DCon12 Min	X	0.430199	98	29.7	0	41.1
Lantai 9	DCon13 Max	X	0.431142	98	29.7	0	41.1
Lantai 9	DCon13 Min	X	0.430655	98	29.7	0	41.1
Lantai 9	DCon14 Max	X	0.430686	98	29.7	0	41.1
Lantai 9	DCon14 Min	X	0.430199	98	29.7	0	41.1
Lantai 9	DCon15 Max	X	0.699848	98	29.7	0	41.1
Lantai 9	DCon15 Min	X	0.699842	98	29.7	0	41.1

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 9	DCon16 Max	X	0.699846	98	29.7	0	41.1
Lantai 9	DCon16 Min	X	0.699844	98	29.7	0	41.1
Lantai 9	DCon17 Max	X	0.430674	98	29.7	0	41.1
Lantai 9	DCon17 Min	X	0.430668	98	29.7	0	41.1
Lantai 9	DCon18 Max	X	0.430672	98	29.7	0	41.1
Lantai 9	DCon18 Min	X	0.43067	98	29.7	0	41.1
Lantai 8	Dead	X	0.654675	98	29.7	0	37.8
Lantai 8	Live	X	5E-06	91	56.8	10.29	37.8
Lantai 8	Live	Y	1.7E-05	49	0	7.29	37.8
Lantai 8	RX 1	X	0.000547	98	29.7	0	37.8
Lantai 8	RX 2	Y	0.001065	60	59.6	7.29	37.8
Lantai 8	RX 3	X	0.000548	91	56.8	10.29	37.8
Lantai 8	RX 4	Y	0.001247	60	59.6	7.29	37.8
Lantai 8	RX 5	X	0.000553	98	29.7	0	37.8
Lantai 8	RX 6	Y	0.001031	49	0	7.29	37.8
Lantai 8	RY 1	X	0.000547	98	29.7	0	37.8
Lantai 8	RY 2	Y	0.001065	60	59.6	7.29	37.8
Lantai 8	RY 3	X	0.000548	91	56.8	10.29	37.8
Lantai 8	RY 4	Y	0.001247	60	59.6	7.29	37.8
Lantai 8	RY 5	X	0.000553	98	29.7	0	37.8
Lantai 8	RY 6	Y	0.001031	49	0	7.29	37.8
Lantai 8	RSX Max	X	4E-06	91	56.8	10.29	37.8
Lantai 8	RSX Max	Y	2E-06	60	59.6	7.29	37.8
Lantai 8	RSY Max	X	1E-06	91	56.8	10.29	37.8
Lantai 8	RSY Max	Y	8E-06	60	59.6	7.29	37.8
Lantai 8	Wind	X	4E-06	98	29.7	0	37.8
Lantai 8	Wind	Y	2.8E-05	60	59.6	7.29	37.8
Lantai 8	Comb1	X	0.78561	98	29.7	0	37.8
Lantai 8	Comb2	X	0.785617	98	29.7	0	37.8
Lantai 8	Comb3x Max	X	0.786167	98	29.7	0	37.8
Lantai 8	Comb3x Min	X	0.785598	98	29.7	0	37.8
Lantai 8	Comb3y Max	X	0.786167	98	29.7	0	37.8
Lantai 8	Comb3y Min	X	0.785598	98	29.7	0	37.8
Lantai 8	Comb4x Max	X	0.785631	98	29.7	0	37.8
Lantai 8	Comb4x Min	X	0.785061	98	29.7	0	37.8
Lantai 8	Comb4y Max	X	0.785631	98	29.7	0	37.8
Lantai 8	Comb4y Min	X	0.785061	98	29.7	0	37.8
Lantai 8	Comb5x Max	X	0.58976	98	29.7	0	37.8
Lantai 8	Comb5x Min	X	0.58919	98	29.7	0	37.8
Lantai 8	Comb5y Max	X	0.58976	98	29.7	0	37.8
Lantai 8	Comb5y Min	X	0.58919	98	29.7	0	37.8
Lantai 8	Comb6x Max	X	0.589224	98	29.7	0	37.8
Lantai 8	Comb6x Min	X	0.588654	98	29.7	0	37.8
Lantai 8	Comb6y Max	X	0.589224	98	29.7	0	37.8
Lantai 8	Comb6y Min	X	0.588654	98	29.7	0	37.8
Lantai 8	Comb7	X	0.654676	98	29.7	0	37.8
Lantai 8	Comb8 Max	X	0.785618	98	29.7	0	37.8
Lantai 8	Comb8 Min	X	0.78561	98	29.7	0	37.8
Lantai 8	Comb9 Max	X	0.785617	98	29.7	0	37.8
Lantai 8	Comb9 Min	X	0.785612	98	29.7	0	37.8
Lantai 8	Comb10	X	0.65468	98	29.7	0	37.8
Lantai 8	Envelope Max	X	0.786167	98	29.7	0	37.8
Lantai 8	Envelope Min	X	0.588654	98	29.7	0	37.8
Lantai 8	DCon1	X	0.916544	98	29.7	0	37.8
Lantai 8	DCon2	X	0.785617	98	29.7	0	37.8
Lantai 8	DCon3	X	0.785618	98	29.7	0	37.8

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 8	DCon4	X	0.785611	98	29.7	0	37.8
Lantai 8	DCon5	X	0.589211	98	29.7	0	37.8
Lantai 8	DCon6	X	0.589203	98	29.7	0	37.8
Lantai 8	DCon7 Max	X	0.851635	98	29.7	0	37.8
Lantai 8	DCon7 Min	X	0.851065	98	29.7	0	37.8
Lantai 8	DCon8 Max	X	0.851099	98	29.7	0	37.8
Lantai 8	DCon8 Min	X	0.850529	98	29.7	0	37.8
Lantai 8	DCon9 Max	X	0.851635	98	29.7	0	37.8
Lantai 8	DCon9 Min	X	0.851065	98	29.7	0	37.8
Lantai 8	DCon10 Max	X	0.851099	98	29.7	0	37.8
Lantai 8	DCon10 Min	X	0.850529	98	29.7	0	37.8
Lantai 8	DCon11 Max	X	0.524293	98	29.7	0	37.8
Lantai 8	DCon11 Min	X	0.523723	98	29.7	0	37.8
Lantai 8	DCon12 Max	X	0.523757	98	29.7	0	37.8
Lantai 8	DCon12 Min	X	0.523187	98	29.7	0	37.8
Lantai 8	DCon13 Max	X	0.524293	98	29.7	0	37.8
Lantai 8	DCon13 Min	X	0.523723	98	29.7	0	37.8
Lantai 8	DCon14 Max	X	0.523757	98	29.7	0	37.8
Lantai 8	DCon14 Min	X	0.523187	98	29.7	0	37.8
Lantai 8	DCon15 Max	X	0.851086	98	29.7	0	37.8
Lantai 8	DCon15 Min	X	0.851078	98	29.7	0	37.8
Lantai 8	DCon16 Max	X	0.851083	98	29.7	0	37.8
Lantai 8	DCon16 Min	X	0.851081	98	29.7	0	37.8
Lantai 8	DCon17 Max	X	0.523743	98	29.7	0	37.8
Lantai 8	DCon17 Min	X	0.523736	98	29.7	0	37.8
Lantai 8	DCon18 Max	X	0.523741	98	29.7	0	37.8
Lantai 8	DCon18 Min	X	0.523739	98	29.7	0	37.8
Lantai 7	Dead	X	0.782425	91	56.8	10.29	34.5
Lantai 7	Live	X	5E-06	91	56.8	10.29	34.5
Lantai 7	Live	Y	1.6E-05	49	0	7.29	34.5
Lantai 7	RX 1	X	0.000629	98	29.7	0	34.5
Lantai 7	RX 2	Y	0.001118	60	59.6	7.29	34.5
Lantai 7	RX 3	X	0.000631	91	56.8	10.29	34.5
Lantai 7	RX 4	Y	0.001315	60	59.6	7.29	34.5
Lantai 7	RX 5	X	0.000635	98	29.7	0	34.5
Lantai 7	RX 6	Y	0.001094	49	0	7.29	34.5
Lantai 7	RY 1	X	0.000629	98	29.7	0	34.5
Lantai 7	RY 2	Y	0.001118	60	59.6	7.29	34.5
Lantai 7	RY 3	X	0.000631	91	56.8	10.29	34.5
Lantai 7	RY 4	Y	0.001315	60	59.6	7.29	34.5
Lantai 7	RY 5	X	0.000635	98	29.7	0	34.5
Lantai 7	RY 6	Y	0.001094	49	0	7.29	34.5
Lantai 7	RSX Max	X	4E-06	91	56.8	10.29	34.5
Lantai 7	RSX Max	Y	2E-06	60	59.6	7.29	34.5
Lantai 7	RSY Max	X	1E-06	91	56.8	10.29	34.5
Lantai 7	RSY Max	Y	8E-06	60	59.6	7.29	34.5
Lantai 7	Wind	X	5E-06	98	29.7	0	34.5
Lantai 7	Wind	Y	3E-05	60	59.6	7.29	34.5
Lantai 7	Comb1	X	0.93891	91	56.8	10.29	34.5
Lantai 7	Comb2	X	0.938918	91	56.8	10.29	34.5
Lantai 7	Comb3x Max	X	0.939546	91	56.8	10.29	34.5
Lantai 7	Comb3x Min	X	0.938858	91	56.8	10.29	34.5
Lantai 7	Comb3y Max	X	0.939546	91	56.8	10.29	34.5
Lantai 7	Comb3y Min	X	0.938858	91	56.8	10.29	34.5
Lantai 7	Comb4x Max	X	0.938971	91	56.8	10.29	34.5
Lantai 7	Comb4x Min	X	0.938283	91	56.8	10.29	34.5

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 7	Comb4y Max	X	0.938971	91	56.8	10.29	34.5
Lantai 7	Comb4y Min	X	0.938283	91	56.8	10.29	34.5
Lantai 7	Comb5x Max	X	0.704814	91	56.8	10.29	34.5
Lantai 7	Comb5x Min	X	0.704126	91	56.8	10.29	34.5
Lantai 7	Comb5y Max	X	0.704814	91	56.8	10.29	34.5
Lantai 7	Comb5y Min	X	0.704126	91	56.8	10.29	34.5
Lantai 7	Comb6x Max	X	0.704239	91	56.8	10.29	34.5
Lantai 7	Comb6x Min	X	0.703551	91	56.8	10.29	34.5
Lantai 7	Comb6y Max	X	0.704239	91	56.8	10.29	34.5
Lantai 7	Comb6y Min	X	0.703551	91	56.8	10.29	34.5
Lantai 7	Comb7	X	0.782426	91	56.8	10.29	34.5
Lantai 7	Comb8 Max	X	0.938919	91	56.8	10.29	34.5
Lantai 7	Comb8 Min	X	0.93891	91	56.8	10.29	34.5
Lantai 7	Comb9 Max	X	0.938917	91	56.8	10.29	34.5
Lantai 7	Comb9 Min	X	0.938912	91	56.8	10.29	34.5
Lantai 7	Comb10	X	0.78243	91	56.8	10.29	34.5
Lantai 7	Envelope Max	X	0.939546	91	56.8	10.29	34.5
Lantai 7	Envelope Min	X	0.703551	91	56.8	10.29	34.5
Lantai 7	DCon1	X	1.095395	91	56.8	10.29	34.5
Lantai 7	DCon2	X	0.938918	91	56.8	10.29	34.5
Lantai 7	DCon3	X	0.938918	91	56.8	10.29	34.5
Lantai 7	DCon4	X	0.938912	91	56.8	10.29	34.5
Lantai 7	DCon5	X	0.704185	91	56.8	10.29	34.5
Lantai 7	DCon6	X	0.704179	91	56.8	10.29	34.5
Lantai 7	DCon7 Max	X	1.017789	91	56.8	10.29	34.5
Lantai 7	DCon7 Min	X	1.017101	91	56.8	10.29	34.5
Lantai 7	DCon8 Max	X	1.017214	91	56.8	10.29	34.5
Lantai 7	DCon8 Min	X	1.016526	91	56.8	10.29	34.5
Lantai 7	DCon9 Max	X	1.017789	91	56.8	10.29	34.5
Lantai 7	DCon9 Min	X	1.017101	91	56.8	10.29	34.5
Lantai 7	DCon10 Max	X	1.017214	91	56.8	10.29	34.5
Lantai 7	DCon10 Min	X	1.016526	91	56.8	10.29	34.5
Lantai 7	DCon11 Max	X	0.626571	91	56.8	10.29	34.5
Lantai 7	DCon11 Min	X	0.625883	91	56.8	10.29	34.5
Lantai 7	DCon12 Max	X	0.625996	91	56.8	10.29	34.5
Lantai 7	DCon12 Min	X	0.625308	91	56.8	10.29	34.5
Lantai 7	DCon13 Max	X	0.626571	91	56.8	10.29	34.5
Lantai 7	DCon13 Min	X	0.625883	91	56.8	10.29	34.5
Lantai 7	DCon14 Max	X	0.625996	91	56.8	10.29	34.5
Lantai 7	DCon14 Min	X	0.625308	91	56.8	10.29	34.5
Lantai 7	DCon15 Max	X	1.017161	91	56.8	10.29	34.5
Lantai 7	DCon15 Min	X	1.017153	91	56.8	10.29	34.5
Lantai 7	DCon16 Max	X	1.017159	91	56.8	10.29	34.5
Lantai 7	DCon16 Min	X	1.017156	91	56.8	10.29	34.5
Lantai 7	DCon17 Max	X	0.625944	91	56.8	10.29	34.5
Lantai 7	DCon17 Min	X	0.625936	91	56.8	10.29	34.5
Lantai 7	DCon18 Max	X	0.625941	91	56.8	10.29	34.5
Lantai 7	DCon18 Min	X	0.625938	91	56.8	10.29	34.5
Lantai 6	Dead	X	0.918371	91	56.8	10.29	31.2
Lantai 6	Live	X	5E-06	91	56.8	10.29	31.2
Lantai 6	Live	Y	1.5E-05	49	0	7.29	31.2
Lantai 6	RX 1	X	0.000708	98	29.7	0	31.2
Lantai 6	RX 2	Y	0.001163	60	59.6	7.29	31.2
Lantai 6	RX 3	X	0.000712	91	56.8	10.29	31.2
Lantai 6	RX 4	Y	0.001372	60	59.6	7.29	31.2
Lantai 6	RX 5	X	0.000714	98	29.7	0	31.2

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 6	RX 6	Y	0.001149	49	0	7.29	31.2
Lantai 6	RY 1	X	0.000708	98	29.7	0	31.2
Lantai 6	RY 2	Y	0.001163	60	59.6	7.29	31.2
Lantai 6	RY 3	X	0.000712	91	56.8	10.29	31.2
Lantai 6	RY 4	Y	0.001372	60	59.6	7.29	31.2
Lantai 6	RY 5	X	0.000714	98	29.7	0	31.2
Lantai 6	RY 6	Y	0.001149	49	0	7.29	31.2
Lantai 6	RSX Max	X	5E-06	91	56.8	10.29	31.2
Lantai 6	RSX Max	Y	3E-06	18	59.6	0	31.2
Lantai 6	RSY Max	X	2E-06	91	56.8	10.29	31.2
Lantai 6	RSY Max	Y	8E-06	60	59.6	7.29	31.2
Lantai 6	Wind	X	5E-06	98	29.7	0	31.2
Lantai 6	Wind	Y	3.2E-05	60	59.6	7.29	31.2
Lantai 6	Comb1	X	1.102046	91	56.8	10.29	31.2
Lantai 6	Comb2	X	1.102053	91	56.8	10.29	31.2
Lantai 6	Comb3x Max	X	1.102763	91	56.8	10.29	31.2
Lantai 6	Comb3x Min	X	1.101992	91	56.8	10.29	31.2
Lantai 6	Comb3y Max	X	1.102763	91	56.8	10.29	31.2
Lantai 6	Comb3y Min	X	1.101992	91	56.8	10.29	31.2
Lantai 6	Comb4x Max	X	1.102109	91	56.8	10.29	31.2
Lantai 6	Comb4x Min	X	1.101338	91	56.8	10.29	31.2
Lantai 6	Comb4y Max	X	1.102109	91	56.8	10.29	31.2
Lantai 6	Comb4y Min	X	1.101338	91	56.8	10.29	31.2
Lantai 6	Comb5x Max	X	0.827247	91	56.8	10.29	31.2
Lantai 6	Comb5x Min	X	0.826475	91	56.8	10.29	31.2
Lantai 6	Comb5y Max	X	0.827247	91	56.8	10.29	31.2
Lantai 6	Comb5y Min	X	0.826475	91	56.8	10.29	31.2
Lantai 6	Comb6x Max	X	0.826593	91	56.8	10.29	31.2
Lantai 6	Comb6x Min	X	0.825822	91	56.8	10.29	31.2
Lantai 6	Comb6y Max	X	0.826593	91	56.8	10.29	31.2
Lantai 6	Comb6y Min	X	0.825822	91	56.8	10.29	31.2
Lantai 6	Comb7	X	0.918373	91	56.8	10.29	31.2
Lantai 6	Comb8 Max	X	1.102056	91	56.8	10.29	31.2
Lantai 6	Comb8 Min	X	1.102045	91	56.8	10.29	31.2
Lantai 6	Comb9 Max	X	1.102053	91	56.8	10.29	31.2
Lantai 6	Comb9 Min	X	1.102047	91	56.8	10.29	31.2
Lantai 6	Comb10	X	0.918376	91	56.8	10.29	31.2
Lantai 6	Envelope Max	X	1.102763	91	56.8	10.29	31.2
Lantai 6	Envelope Min	X	0.825822	91	56.8	10.29	31.2
Lantai 6	DCon1	X	1.28572	91	56.8	10.29	31.2
Lantai 6	DCon2	X	1.102053	91	56.8	10.29	31.2
Lantai 6	DCon3	X	1.102054	91	56.8	10.29	31.2
Lantai 6	DCon4	X	1.102047	91	56.8	10.29	31.2
Lantai 6	DCon5	X	0.826538	91	56.8	10.29	31.2
Lantai 6	DCon6	X	0.82653	91	56.8	10.29	31.2
Lantai 6	DCon7 Max	X	1.1946	91	56.8	10.29	31.2
Lantai 6	DCon7 Min	X	1.193829	91	56.8	10.29	31.2
Lantai 6	DCon8 Max	X	1.193946	91	56.8	10.29	31.2
Lantai 6	DCon8 Min	X	1.193175	91	56.8	10.29	31.2
Lantai 6	DCon9 Max	X	1.1946	91	56.8	10.29	31.2
Lantai 6	DCon9 Min	X	1.193829	91	56.8	10.29	31.2
Lantai 6	DCon10 Max	X	1.193946	91	56.8	10.29	31.2
Lantai 6	DCon10 Min	X	1.193175	91	56.8	10.29	31.2
Lantai 6	DCon11 Max	X	0.735409	91	56.8	10.29	31.2
Lantai 6	DCon11 Min	X	0.734638	91	56.8	10.29	31.2
Lantai 6	DCon12 Max	X	0.734756	91	56.8	10.29	31.2

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 6	DCon12 Min	X	0.733985	91	56.8	10.29	31.2
Lantai 6	DCon13 Max	X	0.735409	91	56.8	10.29	31.2
Lantai 6	DCon13 Min	X	0.734638	91	56.8	10.29	31.2
Lantai 6	DCon14 Max	X	0.734756	91	56.8	10.29	31.2
Lantai 6	DCon14 Min	X	0.733985	91	56.8	10.29	31.2
Lantai 6	DCon15 Max	X	1.193892	91	56.8	10.29	31.2
Lantai 6	DCon15 Min	X	1.193883	91	56.8	10.29	31.2
Lantai 6	DCon16 Max	X	1.193889	91	56.8	10.29	31.2
Lantai 6	DCon16 Min	X	1.193886	91	56.8	10.29	31.2
Lantai 6	DCon17 Max	X	0.734702	91	56.8	10.29	31.2
Lantai 6	DCon17 Min	X	0.734692	91	56.8	10.29	31.2
Lantai 6	DCon18 Max	X	0.734699	91	56.8	10.29	31.2
Lantai 6	DCon18 Min	X	0.734695	91	56.8	10.29	31.2
Lantai 5	Dead	X	1.062719	91	56.8	10.29	27.9
Lantai 5	Live	X	5E-06	91	56.8	10.29	27.9
Lantai 5	Live	Y	1.4E-05	49	0	7.29	27.9
Lantai 5	RX 1	X	0.000786	98	29.7	0	27.9
Lantai 5	RX 2	Y	0.001199	60	59.6	7.29	27.9
Lantai 5	RX 3	X	0.000792	91	56.8	10.29	27.9
Lantai 5	RX 4	Y	0.001418	60	59.6	7.29	27.9
Lantai 5	RX 5	X	0.000792	98	29.7	0	27.9
Lantai 5	RX 6	Y	0.001194	49	0	7.29	27.9
Lantai 5	RY 1	X	0.000786	98	29.7	0	27.9
Lantai 5	RY 2	Y	0.001199	60	59.6	7.29	27.9
Lantai 5	RY 3	X	0.000792	91	56.8	10.29	27.9
Lantai 5	RY 4	Y	0.001418	60	59.6	7.29	27.9
Lantai 5	RY 5	X	0.000792	98	29.7	0	27.9
Lantai 5	RY 6	Y	0.001194	49	0	7.29	27.9
Lantai 5	RSX Max	X	5E-06	91	56.8	10.29	27.9
Lantai 5	RSX Max	Y	3E-06	60	59.6	7.29	27.9
Lantai 5	RSY Max	X	2E-06	91	56.8	10.29	27.9
Lantai 5	RSY Max	Y	8E-06	60	59.6	7.29	27.9
Lantai 5	Wind	X	6E-06	98	29.7	0	27.9
Lantai 5	Wind	Y	3.3E-05	60	59.6	7.29	27.9
Lantai 5	Comb1	X	1.275262	91	56.8	10.29	27.9
Lantai 5	Comb2	X	1.27527	91	56.8	10.29	27.9
Lantai 5	Comb3x Max	X	1.276059	91	56.8	10.29	27.9
Lantai 5	Comb3x Min	X	1.275206	91	56.8	10.29	27.9
Lantai 5	Comb3y Max	X	1.276059	91	56.8	10.29	27.9
Lantai 5	Comb3y Min	X	1.275206	91	56.8	10.29	27.9
Lantai 5	Comb4x Max	X	1.275328	91	56.8	10.29	27.9
Lantai 5	Comb4x Min	X	1.274475	91	56.8	10.29	27.9
Lantai 5	Comb4y Max	X	1.275328	91	56.8	10.29	27.9
Lantai 5	Comb4y Min	X	1.274475	91	56.8	10.29	27.9
Lantai 5	Comb5x Max	X	0.957239	91	56.8	10.29	27.9
Lantai 5	Comb5x Min	X	0.956386	91	56.8	10.29	27.9
Lantai 5	Comb5y Max	X	0.957239	91	56.8	10.29	27.9
Lantai 5	Comb5y Min	X	0.956386	91	56.8	10.29	27.9
Lantai 5	Comb6x Max	X	0.956508	91	56.8	10.29	27.9
Lantai 5	Comb6x Min	X	0.955655	91	56.8	10.29	27.9
Lantai 5	Comb6y Max	X	0.956508	91	56.8	10.29	27.9
Lantai 5	Comb6y Min	X	0.955655	91	56.8	10.29	27.9
Lantai 5	Comb7	X	1.06272	91	56.8	10.29	27.9
Lantai 5	Comb8 Max	X	1.275273	91	56.8	10.29	27.9
Lantai 5	Comb8 Min	X	1.275261	91	56.8	10.29	27.9
Lantai 5	Comb9 Max	X	1.27527	91	56.8	10.29	27.9

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 5	Comb9 Min	X	1.275264	91	56.8	10.29	27.9
Lantai 5	Comb10	X	1.062723	91	56.8	10.29	27.9
Lantai 5	Envelope Max	X	1.276059	91	56.8	10.29	27.9
Lantai 5	Envelope Min	X	0.955655	91	56.8	10.29	27.9
Lantai 5	DCon1	X	1.487806	91	56.8	10.29	27.9
Lantai 5	DCon2	X	1.27527	91	56.8	10.29	27.9
Lantai 5	DCon3	X	1.275271	91	56.8	10.29	27.9
Lantai 5	DCon4	X	1.275262	91	56.8	10.29	27.9
Lantai 5	DCon5	X	0.956451	91	56.8	10.29	27.9
Lantai 5	DCon6	X	0.956442	91	56.8	10.29	27.9
Lantai 5	DCon7 Max	X	1.382331	91	56.8	10.29	27.9
Lantai 5	DCon7 Min	X	1.381478	91	56.8	10.29	27.9
Lantai 5	DCon8 Max	X	1.3816	91	56.8	10.29	27.9
Lantai 5	DCon8 Min	X	1.380747	91	56.8	10.29	27.9
Lantai 5	DCon9 Max	X	1.382331	91	56.8	10.29	27.9
Lantai 5	DCon9 Min	X	1.381478	91	56.8	10.29	27.9
Lantai 5	DCon10 Max	X	1.3816	91	56.8	10.29	27.9
Lantai 5	DCon10 Min	X	1.380747	91	56.8	10.29	27.9
Lantai 5	DCon11 Max	X	0.850967	91	56.8	10.29	27.9
Lantai 5	DCon11 Min	X	0.850114	91	56.8	10.29	27.9
Lantai 5	DCon12 Max	X	0.850236	91	56.8	10.29	27.9
Lantai 5	DCon12 Min	X	0.849383	91	56.8	10.29	27.9
Lantai 5	DCon13 Max	X	0.850967	91	56.8	10.29	27.9
Lantai 5	DCon13 Min	X	0.850114	91	56.8	10.29	27.9
Lantai 5	DCon14 Max	X	0.850236	91	56.8	10.29	27.9
Lantai 5	DCon14 Min	X	0.849383	91	56.8	10.29	27.9
Lantai 5	DCon15 Max	X	1.381544	91	56.8	10.29	27.9
Lantai 5	DCon15 Min	X	1.381534	91	56.8	10.29	27.9
Lantai 5	DCon16 Max	X	1.38154	91	56.8	10.29	27.9
Lantai 5	DCon16 Min	X	1.381537	91	56.8	10.29	27.9
Lantai 5	DCon17 Max	X	0.85018	91	56.8	10.29	27.9
Lantai 5	DCon17 Min	X	0.85017	91	56.8	10.29	27.9
Lantai 5	DCon18 Max	X	0.850177	91	56.8	10.29	27.9
Lantai 5	DCon18 Min	X	0.850173	91	56.8	10.29	27.9
lantai 4	Dead	X	1.219256	91	56.8	10.29	24.6
lantai 4	Live	X	4E-06	91	56.8	10.29	24.6
lantai 4	Live	Y	1.2E-05	49	0	7.29	24.6
lantai 4	RX 1	X	0.000865	91	56.8	10.29	24.6
lantai 4	RX 2	Y	0.001225	60	59.6	7.29	24.6
lantai 4	RX 3	X	0.000872	91	56.8	10.29	24.6
lantai 4	RX 4	Y	0.001454	60	59.6	7.29	24.6
lantai 4	RX 5	X	0.00087	98	29.7	0	24.6
lantai 4	RX 6	Y	0.001229	49	0	7.29	24.6
lantai 4	RY 1	X	0.000865	91	56.8	10.29	24.6
lantai 4	RY 2	Y	0.001225	60	59.6	7.29	24.6
lantai 4	RY 3	X	0.000872	91	56.8	10.29	24.6
lantai 4	RY 4	Y	0.001454	60	59.6	7.29	24.6
lantai 4	RY 5	X	0.00087	98	29.7	0	24.6
lantai 4	RY 6	Y	0.001229	49	0	7.29	24.6
lantai 4	RSX Max	X	6E-06	91	56.8	10.29	24.6
lantai 4	RSX Max	Y	3E-06	60	59.6	7.29	24.6
lantai 4	RSY Max	X	2E-06	91	56.8	10.29	24.6
lantai 4	RSY Max	Y	9E-06	60	59.6	7.29	24.6
lantai 4	Wind	X	7E-06	98	29.7	0	24.6
lantai 4	Wind	Y	3.5E-05	60	59.6	7.29	24.6
lantai 4	Comb1	X	1.463107	91	56.8	10.29	24.6

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
lantai 4	Comb2	X	1.463114	91	56.8	10.29	24.6
lantai 4	Comb3x Max	X	1.463984	91	56.8	10.29	24.6
lantai 4	Comb3x Min	X	1.463049	91	56.8	10.29	24.6
lantai 4	Comb3y Max	X	1.463984	91	56.8	10.29	24.6
lantai 4	Comb3y Min	X	1.463049	91	56.8	10.29	24.6
lantai 4	Comb4x Max	X	1.463174	91	56.8	10.29	24.6
lantai 4	Comb4x Min	X	1.462239	91	56.8	10.29	24.6
lantai 4	Comb4y Max	X	1.463174	91	56.8	10.29	24.6
lantai 4	Comb4y Min	X	1.462239	91	56.8	10.29	24.6
lantai 4	Comb5x Max	X	1.098203	91	56.8	10.29	24.6
lantai 4	Comb5x Min	X	1.097268	91	56.8	10.29	24.6
lantai 4	Comb5y Max	X	1.098203	91	56.8	10.29	24.6
lantai 4	Comb5y Min	X	1.097268	91	56.8	10.29	24.6
lantai 4	Comb6x Max	X	1.097393	91	56.8	10.29	24.6
lantai 4	Comb6x Min	X	1.096458	91	56.8	10.29	24.6
lantai 4	Comb6y Max	X	1.097393	91	56.8	10.29	24.6
lantai 4	Comb6y Min	X	1.096458	91	56.8	10.29	24.6
lantai 4	Comb7	X	1.219257	91	56.8	10.29	24.6
lantai 4	Comb8 Max	X	1.463118	91	56.8	10.29	24.6
lantai 4	Comb8 Min	X	1.463105	91	56.8	10.29	24.6
lantai 4	Comb9 Max	X	1.463115	91	56.8	10.29	24.6
lantai 4	Comb9 Min	X	1.463108	91	56.8	10.29	24.6
lantai 4	Comb10	X	1.21926	91	56.8	10.29	24.6
lantai 4	Envelope Max	X	1.463984	91	56.8	10.29	24.6
lantai 4	Envelope Min	X	1.096458	91	56.8	10.29	24.6
lantai 4	DCon1	X	1.706959	91	56.8	10.29	24.6
lantai 4	DCon2	X	1.463114	91	56.8	10.29	24.6
lantai 4	DCon3	X	1.463117	91	56.8	10.29	24.6
lantai 4	DCon4	X	1.463106	91	56.8	10.29	24.6
lantai 4	DCon5	X	1.097336	91	56.8	10.29	24.6
lantai 4	DCon6	X	1.097325	91	56.8	10.29	24.6
lantai 4	DCon7 Max	X	1.585909	91	56.8	10.29	24.6
lantai 4	DCon7 Min	X	1.584975	91	56.8	10.29	24.6
lantai 4	DCon8 Max	X	1.5851	91	56.8	10.29	24.6
lantai 4	DCon8 Min	X	1.584165	91	56.8	10.29	24.6
lantai 4	DCon9 Max	X	1.585909	91	56.8	10.29	24.6
lantai 4	DCon9 Min	X	1.584975	91	56.8	10.29	24.6
lantai 4	DCon10 Max	X	1.5851	91	56.8	10.29	24.6
lantai 4	DCon10 Min	X	1.584165	91	56.8	10.29	24.6
lantai 4	DCon11 Max	X	0.976277	91	56.8	10.29	24.6
lantai 4	DCon11 Min	X	0.975342	91	56.8	10.29	24.6
lantai 4	DCon12 Max	X	0.975468	91	56.8	10.29	24.6
lantai 4	DCon12 Min	X	0.974533	91	56.8	10.29	24.6
lantai 4	DCon13 Max	X	0.976277	91	56.8	10.29	24.6
lantai 4	DCon13 Min	X	0.975342	91	56.8	10.29	24.6
lantai 4	DCon14 Max	X	0.975468	91	56.8	10.29	24.6
lantai 4	DCon14 Min	X	0.974533	91	56.8	10.29	24.6
lantai 4	DCon15 Max	X	1.585043	91	56.8	10.29	24.6
lantai 4	DCon15 Min	X	1.585031	91	56.8	10.29	24.6
lantai 4	DCon16 Max	X	1.585039	91	56.8	10.29	24.6
lantai 4	DCon16 Min	X	1.585035	91	56.8	10.29	24.6
lantai 4	DCon17 Max	X	0.975411	91	56.8	10.29	24.6
lantai 4	DCon17 Min	X	0.975399	91	56.8	10.29	24.6
lantai 4	DCon18 Max	X	0.975407	91	56.8	10.29	24.6
lantai 4	DCon18 Min	X	0.975403	91	56.8	10.29	24.6
Lantai 3	Dead	X	1.39724	91	56.8	10.29	21.3

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 3	Live	X	4E-06	91	56.8	10.29	21.3
Lantai 3	Live	Y	1.1E-05	49	0	7.29	21.3
Lantai 3	RX 1	X	0.000953	91	56.8	10.29	21.3
Lantai 3	RX 2	Y	0.001245	60	59.6	7.29	21.3
Lantai 3	RX 3	X	0.000961	91	56.8	10.29	21.3
Lantai 3	RX 4	Y	0.001483	60	59.6	7.29	21.3
Lantai 3	RX 5	X	0.000955	98	29.7	0	21.3
Lantai 3	RX 6	Y	0.001253	49	0	7.29	21.3
Lantai 3	RY 1	X	0.000953	91	56.8	10.29	21.3
Lantai 3	RY 2	Y	0.001245	60	59.6	7.29	21.3
Lantai 3	RY 3	X	0.000961	91	56.8	10.29	21.3
Lantai 3	RY 4	Y	0.001483	60	59.6	7.29	21.3
Lantai 3	RY 5	X	0.000955	98	29.7	0	21.3
Lantai 3	RY 6	Y	0.001253	49	0	7.29	21.3
Lantai 3	RSX Max	X	6E-06	91	56.8	10.29	21.3
Lantai 3	RSX Max	Y	3E-06	60	59.6	7.29	21.3
Lantai 3	RSY Max	X	2E-06	91	56.8	10.29	21.3
Lantai 3	RSY Max	Y	9E-06	60	59.6	7.29	21.3
Lantai 3	Wind	X	8E-06	98	29.7	0	21.3
Lantai 3	Wind	Y	3.7E-05	60	59.6	7.29	21.3
Lantai 3	Comb1	X	1.676688	91	56.8	10.29	21.3
Lantai 3	Comb2	X	1.676694	91	56.8	10.29	21.3
Lantai 3	Comb3x Max	X	1.677652	91	56.8	10.29	21.3
Lantai 3	Comb3x Min	X	1.676625	91	56.8	10.29	21.3
Lantai 3	Comb3y Max	X	1.677652	91	56.8	10.29	21.3
Lantai 3	Comb3y Min	X	1.676625	91	56.8	10.29	21.3
Lantai 3	Comb4x Max	X	1.676757	91	56.8	10.29	21.3
Lantai 3	Comb4x Min	X	1.67573	91	56.8	10.29	21.3
Lantai 3	Comb4y Max	X	1.676757	91	56.8	10.29	21.3
Lantai 3	Comb4y Min	X	1.67573	91	56.8	10.29	21.3
Lantai 3	Comb5x Max	X	1.258477	91	56.8	10.29	21.3
Lantai 3	Comb5x Min	X	1.25745	91	56.8	10.29	21.3
Lantai 3	Comb5y Max	X	1.258477	91	56.8	10.29	21.3
Lantai 3	Comb5y Min	X	1.25745	91	56.8	10.29	21.3
Lantai 3	Comb6x Max	X	1.257582	91	56.8	10.29	21.3
Lantai 3	Comb6x Min	X	1.256555	91	56.8	10.29	21.3
Lantai 3	Comb6y Max	X	1.257582	91	56.8	10.29	21.3
Lantai 3	Comb6y Min	X	1.256555	91	56.8	10.29	21.3
Lantai 3	Comb7	X	1.397241	91	56.8	10.29	21.3
Lantai 3	Comb8 Max	X	1.676698	91	56.8	10.29	21.3
Lantai 3	Comb8 Min	X	1.676684	91	56.8	10.29	21.3
Lantai 3	Comb9 Max	X	1.676695	91	56.8	10.29	21.3
Lantai 3	Comb9 Min	X	1.676687	91	56.8	10.29	21.3
Lantai 3	Comb10	X	1.397243	91	56.8	10.29	21.3
Lantai 3	Envelope Max	X	1.677652	91	56.8	10.29	21.3
Lantai 3	Envelope Min	X	1.256555	91	56.8	10.29	21.3
Lantai 3	DCon1	X	1.956136	91	56.8	10.29	21.3
Lantai 3	DCon2	X	1.676694	91	56.8	10.29	21.3
Lantai 3	DCon3	X	1.676698	91	56.8	10.29	21.3
Lantai 3	DCon4	X	1.676685	91	56.8	10.29	21.3
Lantai 3	DCon5	X	1.257522	91	56.8	10.29	21.3
Lantai 3	DCon6	X	1.25751	91	56.8	10.29	21.3
Lantai 3	DCon7 Max	X	1.817376	91	56.8	10.29	21.3
Lantai 3	DCon7 Min	X	1.816349	91	56.8	10.29	21.3
Lantai 3	DCon8 Max	X	1.816481	91	56.8	10.29	21.3
Lantai 3	DCon8 Min	X	1.815454	91	56.8	10.29	21.3

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 3	DCon9 Max	X	1.817376	91	56.8	10.29	21.3
Lantai 3	DCon9 Min	X	1.816349	91	56.8	10.29	21.3
Lantai 3	DCon10 Max	X	1.816481	91	56.8	10.29	21.3
Lantai 3	DCon10 Min	X	1.815454	91	56.8	10.29	21.3
Lantai 3	DCon11 Max	X	1.118753	91	56.8	10.29	21.3
Lantai 3	DCon11 Min	X	1.117726	91	56.8	10.29	21.3
Lantai 3	DCon12 Max	X	1.117858	91	56.8	10.29	21.3
Lantai 3	DCon12 Min	X	1.116831	91	56.8	10.29	21.3
Lantai 3	DCon13 Max	X	1.118753	91	56.8	10.29	21.3
Lantai 3	DCon13 Min	X	1.117726	91	56.8	10.29	21.3
Lantai 3	DCon14 Max	X	1.117858	91	56.8	10.29	21.3
Lantai 3	DCon14 Min	X	1.116831	91	56.8	10.29	21.3
Lantai 3	DCon15 Max	X	1.816422	91	56.8	10.29	21.3
Lantai 3	DCon15 Min	X	1.816409	91	56.8	10.29	21.3
Lantai 3	DCon16 Max	X	1.816417	91	56.8	10.29	21.3
Lantai 3	DCon16 Min	X	1.816413	91	56.8	10.29	21.3
Lantai 3	DCon17 Max	X	1.117798	91	56.8	10.29	21.3
Lantai 3	DCon17 Min	X	1.117785	91	56.8	10.29	21.3
Lantai 3	DCon18 Max	X	1.117794	91	56.8	10.29	21.3
Lantai 3	DCon18 Min	X	1.11779	91	56.8	10.29	21.3
Lantai 2	Dead	X	1.893387	91	56.8	10.29	18
Lantai 2	Live	X	3E-06	91	56.8	10.29	18
Lantai 2	Live	Y	9E-06	49	0	7.29	18
Lantai 2	RX 1	X	0.001244	91	56.8	10.29	18
Lantai 2	RX 2	Y	0.001306	60	59.6	7.29	18
Lantai 2	RX 3	X	0.001253	91	56.8	10.29	18
Lantai 2	RX 4	Y	0.00156	60	59.6	7.29	18
Lantai 2	RX 5	X	0.001236	91	56.8	10.29	18
Lantai 2	RX 6	Y	0.001304	49	0	7.29	18
Lantai 2	RY 1	X	0.001244	91	56.8	10.29	18
Lantai 2	RY 2	Y	0.001306	60	59.6	7.29	18
Lantai 2	RY 3	X	0.001253	91	56.8	10.29	18
Lantai 2	RY 4	Y	0.00156	60	59.6	7.29	18
Lantai 2	RY 5	X	0.001236	91	56.8	10.29	18
Lantai 2	RY 6	Y	0.001304	49	0	7.29	18
Lantai 2	RSX Max	X	8E-06	91	56.8	10.29	18
Lantai 2	RSX Max	Y	3E-06	60	59.6	7.29	18
Lantai 2	RSY Max	X	3E-06	91	56.8	10.29	18
Lantai 2	RSY Max	Y	9E-06	60	59.6	7.29	18
Lantai 2	Wind	X	1E-05	98	29.7	0	18
Lantai 2	Wind	Y	4E-05	60	59.6	7.29	18
Lantai 2	Comb1	X	2.272064	91	56.8	10.29	18
Lantai 2	Comb2	X	2.272069	91	56.8	10.29	18
Lantai 2	Comb3x Max	X	2.273321	91	56.8	10.29	18
Lantai 2	Comb3x Min	X	2.271992	91	56.8	10.29	18
Lantai 2	Comb3y Max	X	2.273321	91	56.8	10.29	18
Lantai 2	Comb3y Min	X	2.271992	91	56.8	10.29	18
Lantai 2	Comb4x Max	X	2.272143	91	56.8	10.29	18
Lantai 2	Comb4x Min	X	2.270814	91	56.8	10.29	18
Lantai 2	Comb4y Max	X	2.272143	91	56.8	10.29	18
Lantai 2	Comb4y Min	X	2.270814	91	56.8	10.29	18
Lantai 2	Comb5x Max	X	1.705301	91	56.8	10.29	18
Lantai 2	Comb5x Min	X	1.703972	91	56.8	10.29	18
Lantai 2	Comb5y Max	X	1.705301	91	56.8	10.29	18
Lantai 2	Comb5y Min	X	1.703972	91	56.8	10.29	18
Lantai 2	Comb6x Max	X	1.704123	91	56.8	10.29	18

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 2	Comb6x Min	X	1.702795	91	56.8	10.29	18
Lantai 2	Comb6y Max	X	1.704123	91	56.8	10.29	18
Lantai 2	Comb6y Min	X	1.702795	91	56.8	10.29	18
Lantai 2	Comb7	X	1.893388	91	56.8	10.29	18
Lantai 2	Comb8 Max	X	2.272076	91	56.8	10.29	18
Lantai 2	Comb8 Min	X	2.272058	91	56.8	10.29	18
Lantai 2	Comb9 Max	X	2.272072	91	56.8	10.29	18
Lantai 2	Comb9 Min	X	2.272062	91	56.8	10.29	18
Lantai 2	Comb10	X	1.89339	91	56.8	10.29	18
Lantai 2	Envelope Max	X	2.273321	91	56.8	10.29	18
Lantai 2	Envelope Min	X	1.702795	91	56.8	10.29	18
Lantai 2	DCon1	X	2.650741	91	56.8	10.29	18
Lantai 2	DCon2	X	2.272069	91	56.8	10.29	18
Lantai 2	DCon3	X	2.272076	91	56.8	10.29	18
Lantai 2	DCon4	X	2.272059	91	56.8	10.29	18
Lantai 2	DCon5	X	1.704057	91	56.8	10.29	18
Lantai 2	DCon6	X	1.704039	91	56.8	10.29	18
Lantai 2	DCon7 Max	X	2.462659	91	56.8	10.29	18
Lantai 2	DCon7 Min	X	2.46133	91	56.8	10.29	18
Lantai 2	DCon8 Max	X	2.461481	91	56.8	10.29	18
Lantai 2	DCon8 Min	X	2.460153	91	56.8	10.29	18
Lantai 2	DCon9 Max	X	2.462659	91	56.8	10.29	18
Lantai 2	DCon9 Min	X	2.46133	91	56.8	10.29	18
Lantai 2	DCon10 Max	X	2.461481	91	56.8	10.29	18
Lantai 2	DCon10 Min	X	2.460153	91	56.8	10.29	18
Lantai 2	DCon11 Max	X	1.515963	91	56.8	10.29	18
Lantai 2	DCon11 Min	X	1.514634	91	56.8	10.29	18
Lantai 2	DCon12 Max	X	1.514785	91	56.8	10.29	18
Lantai 2	DCon12 Min	X	1.513456	91	56.8	10.29	18
Lantai 2	DCon13 Max	X	1.515963	91	56.8	10.29	18
Lantai 2	DCon13 Min	X	1.514634	91	56.8	10.29	18
Lantai 2	DCon14 Max	X	1.514785	91	56.8	10.29	18
Lantai 2	DCon14 Min	X	1.513456	91	56.8	10.29	18
Lantai 2	DCon15 Max	X	2.461414	91	56.8	10.29	18
Lantai 2	DCon15 Min	X	2.461398	91	56.8	10.29	18
Lantai 2	DCon16 Max	X	2.461409	91	56.8	10.29	18
Lantai 2	DCon16 Min	X	2.461403	91	56.8	10.29	18
Lantai 2	DCon17 Max	X	1.514718	91	56.8	10.29	18
Lantai 2	DCon17 Min	X	1.514701	91	56.8	10.29	18
Lantai 2	DCon18 Max	X	1.514712	91	56.8	10.29	18
Lantai 2	DCon18 Min	X	1.514707	91	56.8	10.29	18
Lantai 1	Dead	X	1.888717	91	56.8	10.29	13
Lantai 1	Live	X	2E-06	91	56.8	10.29	13
Lantai 1	Live	Y	6E-06	49	0	7.29	13
Lantai 1	RX 1	X	0.001195	91	56.8	10.29	13
Lantai 1	RX 2	Y	0.001116	60	59.6	7.29	13
Lantai 1	RX 3	X	0.001203	91	56.8	10.29	13
Lantai 1	RX 4	Y	0.001335	60	59.6	7.29	13
Lantai 1	RX 5	X	0.001187	91	56.8	10.29	13
Lantai 1	RX 6	Y	0.001112	49	0	7.29	13
Lantai 1	RY 1	X	0.001195	91	56.8	10.29	13
Lantai 1	RY 2	Y	0.001116	60	59.6	7.29	13
Lantai 1	RY 3	X	0.001203	91	56.8	10.29	13
Lantai 1	RY 4	Y	0.001335	60	59.6	7.29	13
Lantai 1	RY 5	X	0.001187	91	56.8	10.29	13
Lantai 1	RY 6	Y	0.001112	49	0	7.29	13

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 1	RSX Max	X	8E-06	91	56.8	10.29	13
Lantai 1	RSX Max	Y	3E-06	60	59.6	7.29	13
Lantai 1	RSY Max	X	3E-06	91	56.8	10.29	13
Lantai 1	RSY Max	Y	8E-06	60	59.6	7.29	13
Lantai 1	Wind	X	1.1E-05	98	29.7	0	13
Lantai 1	Wind	Y	3.5E-05	60	59.6	7.29	13
Lantai 1	Comb1	X	2.266461	91	56.8	10.29	13
Lantai 1	Comb2	X	2.266465	91	56.8	10.29	13
Lantai 1	Comb3x Max	X	2.267666	91	56.8	10.29	13
Lantai 1	Comb3x Min	X	2.266397	91	56.8	10.29	13
Lantai 1	Comb3y Max	X	2.267666	91	56.8	10.29	13
Lantai 1	Comb3y Min	X	2.266397	91	56.8	10.29	13
Lantai 1	Comb4x Max	X	2.266529	91	56.8	10.29	13
Lantai 1	Comb4x Min	X	2.265261	91	56.8	10.29	13
Lantai 1	Comb4y Max	X	2.266529	91	56.8	10.29	13
Lantai 1	Comb4y Min	X	2.265261	91	56.8	10.29	13
Lantai 1	Comb5x Max	X	1.701049	91	56.8	10.29	13
Lantai 1	Comb5x Min	X	1.69978	91	56.8	10.29	13
Lantai 1	Comb5y Max	X	1.701049	91	56.8	10.29	13
Lantai 1	Comb5y Min	X	1.69978	91	56.8	10.29	13
Lantai 1	Comb6x Max	X	1.699912	91	56.8	10.29	13
Lantai 1	Comb6x Min	X	1.698643	91	56.8	10.29	13
Lantai 1	Comb6y Max	X	1.699912	91	56.8	10.29	13
Lantai 1	Comb6y Min	X	1.698643	91	56.8	10.29	13
Lantai 1	Comb7	X	1.888718	91	56.8	10.29	13
Lantai 1	Comb8 Max	X	2.266472	91	56.8	10.29	13
Lantai 1	Comb8 Min	X	2.266455	91	56.8	10.29	13
Lantai 1	Comb9 Max	X	2.266468	91	56.8	10.29	13
Lantai 1	Comb9 Min	X	2.266458	91	56.8	10.29	13
Lantai 1	Comb10	X	1.88872	91	56.8	10.29	13
Lantai 1	Envelope Max	X	2.267666	91	56.8	10.29	13
Lantai 1	Envelope Min	X	1.698643	91	56.8	10.29	13
Lantai 1	DCon1	X	2.644204	91	56.8	10.29	13
Lantai 1	DCon2	X	2.266465	91	56.8	10.29	13
Lantai 1	DCon3	X	2.266472	91	56.8	10.29	13
Lantai 1	DCon4	X	2.266454	91	56.8	10.29	13
Lantai 1	DCon5	X	1.699855	91	56.8	10.29	13
Lantai 1	DCon6	X	1.699837	91	56.8	10.29	13
Lantai 1	DCon7 Max	X	2.456538	91	56.8	10.29	13
Lantai 1	DCon7 Min	X	2.455269	91	56.8	10.29	13
Lantai 1	DCon8 Max	X	2.455401	91	56.8	10.29	13
Lantai 1	DCon8 Min	X	2.454132	91	56.8	10.29	13
Lantai 1	DCon9 Max	X	2.456538	91	56.8	10.29	13
Lantai 1	DCon9 Min	X	2.455269	91	56.8	10.29	13
Lantai 1	DCon10 Max	X	2.455401	91	56.8	10.29	13
Lantai 1	DCon10 Min	X	2.454132	91	56.8	10.29	13
Lantai 1	DCon11 Max	X	1.512177	91	56.8	10.29	13
Lantai 1	DCon11 Min	X	1.510908	91	56.8	10.29	13
Lantai 1	DCon12 Max	X	1.51104	91	56.8	10.29	13
Lantai 1	DCon12 Min	X	1.509771	91	56.8	10.29	13
Lantai 1	DCon13 Max	X	1.512177	91	56.8	10.29	13
Lantai 1	DCon13 Min	X	1.510908	91	56.8	10.29	13
Lantai 1	DCon14 Max	X	1.51104	91	56.8	10.29	13
Lantai 1	DCon14 Min	X	1.509771	91	56.8	10.29	13
Lantai 1	DCon15 Max	X	2.455343	91	56.8	10.29	13
Lantai 1	DCon15 Min	X	2.455327	91	56.8	10.29	13

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai 1	DCon16 Max	X	2.455338	91	56.8	10.29	13
Lantai 1	DCon16 Min	X	2.455333	91	56.8	10.29	13
Lantai 1	DCon17 Max	X	1.510982	91	56.8	10.29	13
Lantai 1	DCon17 Min	X	1.510966	91	56.8	10.29	13
Lantai 1	DCon18 Max	X	1.510976	91	56.8	10.29	13
Lantai 1	DCon18 Min	X	1.510971	91	56.8	10.29	13
Lantai Dasar	Dead	X	1.283577	91	56.8	10.29	8
Lantai Dasar	Live	X	1E-06	98	29.7	0	8
Lantai Dasar	Live	Y	2E-06	60	59.6	7.29	8
Lantai Dasar	RX 1	X	0.00078	91	56.8	10.29	8
Lantai Dasar	RX 2	Y	0.000676	60	59.6	7.29	8
Lantai Dasar	RX 3	X	0.000785	91	56.8	10.29	8
Lantai Dasar	RX 4	Y	0.000802	60	59.6	7.29	8
Lantai Dasar	RX 5	X	0.000776	91	56.8	10.29	8
Lantai Dasar	RX 6	Y	0.000679	49	0	7.29	8
Lantai Dasar	RY 1	X	0.00078	91	56.8	10.29	8
Lantai Dasar	RY 2	Y	0.000676	60	59.6	7.29	8
Lantai Dasar	RY 3	X	0.000785	91	56.8	10.29	8
Lantai Dasar	RY 4	Y	0.000802	60	59.6	7.29	8
Lantai Dasar	RY 5	X	0.000776	91	56.8	10.29	8
Lantai Dasar	RY 6	Y	0.000679	49	0	7.29	8
Lantai Dasar	RSX Max	X	5E-06	91	56.8	10.29	8
Lantai Dasar	RSX Max	Y	2E-06	60	59.6	7.29	8
Lantai Dasar	RSY Max	X	2E-06	91	56.8	10.29	8
Lantai Dasar	RSY Max	Y	5E-06	60	59.6	7.29	8
Lantai Dasar	Wind	X	7E-06	98	29.7	0	8
Lantai Dasar	Wind	Y	2.2E-05	60	59.6	7.29	8
Lantai Dasar	Comb1	X	1.540293	91	56.8	10.29	8
Lantai Dasar	Comb2	X	1.540295	91	56.8	10.29	8
Lantai Dasar	Comb3x Max	X	1.541079	91	56.8	10.29	8
Lantai Dasar	Comb3x Min	X	1.540259	91	56.8	10.29	8
Lantai Dasar	Comb3y Max	X	1.541079	91	56.8	10.29	8
Lantai Dasar	Comb3y Min	X	1.540259	91	56.8	10.29	8
Lantai Dasar	Comb4x Max	X	1.540329	91	56.8	10.29	8
Lantai Dasar	Comb4x Min	X	1.53951	91	56.8	10.29	8
Lantai Dasar	Comb4y Max	X	1.540329	91	56.8	10.29	8
Lantai Dasar	Comb4y Min	X	1.53951	91	56.8	10.29	8
Lantai Dasar	Comb5x Max	X	1.156004	91	56.8	10.29	8
Lantai Dasar	Comb5x Min	X	1.155184	91	56.8	10.29	8
Lantai Dasar	Comb5y Max	X	1.156004	91	56.8	10.29	8
Lantai Dasar	Comb5y Min	X	1.155184	91	56.8	10.29	8
Lantai Dasar	Comb6x Max	X	1.155255	91	56.8	10.29	8
Lantai Dasar	Comb6x Min	X	1.154435	91	56.8	10.29	8
Lantai Dasar	Comb6y Max	X	1.155255	91	56.8	10.29	8
Lantai Dasar	Comb6y Min	X	1.154435	91	56.8	10.29	8
Lantai Dasar	Comb7	X	1.283578	91	56.8	10.29	8
Lantai Dasar	Comb8 Max	X	1.5403	91	56.8	10.29	8
Lantai Dasar	Comb8 Min	X	1.540288	91	56.8	10.29	8
Lantai Dasar	Comb9 Max	X	1.540297	91	56.8	10.29	8
Lantai Dasar	Comb9 Min	X	1.540291	91	56.8	10.29	8
Lantai Dasar	Comb10	X	1.283579	91	56.8	10.29	8
Lantai Dasar	Envelope Max	X	1.541079	91	56.8	10.29	8
Lantai Dasar	Envelope Min	X	1.154435	91	56.8	10.29	8
Lantai Dasar	DCon1	X	1.797008	91	56.8	10.29	8
Lantai Dasar	DCon2	X	1.540295	91	56.8	10.29	8
Lantai Dasar	DCon3	X	1.5403	91	56.8	10.29	8

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Lantai Dasar	DCon4	X	1.540288	91	56.8	10.29	8
Lantai Dasar	DCon5	X	1.155226	91	56.8	10.29	8
Lantai Dasar	DCon6	X	1.155213	91	56.8	10.29	8
Lantai Dasar	DCon7 Max	X	1.669436	91	56.8	10.29	8
Lantai Dasar	DCon7 Min	X	1.668617	91	56.8	10.29	8
Lantai Dasar	DCon8 Max	X	1.668687	91	56.8	10.29	8
Lantai Dasar	DCon8 Min	X	1.667867	91	56.8	10.29	8
Lantai Dasar	DCon9 Max	X	1.669436	91	56.8	10.29	8
Lantai Dasar	DCon9 Min	X	1.668617	91	56.8	10.29	8
Lantai Dasar	DCon10 Max	X	1.668687	91	56.8	10.29	8
Lantai Dasar	DCon10 Min	X	1.667867	91	56.8	10.29	8
Lantai Dasar	DCon11 Max	X	1.027646	91	56.8	10.29	8
Lantai Dasar	DCon11 Min	X	1.026827	91	56.8	10.29	8
Lantai Dasar	DCon12 Max	X	1.026897	91	56.8	10.29	8
Lantai Dasar	DCon12 Min	X	1.026077	91	56.8	10.29	8
Lantai Dasar	DCon13 Max	X	1.027646	91	56.8	10.29	8
Lantai Dasar	DCon13 Min	X	1.026827	91	56.8	10.29	8
Lantai Dasar	DCon14 Max	X	1.026897	91	56.8	10.29	8
Lantai Dasar	DCon14 Min	X	1.026077	91	56.8	10.29	8
Lantai Dasar	DCon15 Max	X	1.668657	91	56.8	10.29	8
Lantai Dasar	DCon15 Min	X	1.668647	91	56.8	10.29	8
Lantai Dasar	DCon16 Max	X	1.668654	91	56.8	10.29	8
Lantai Dasar	DCon16 Min	X	1.66865	91	56.8	10.29	8
Lantai Dasar	DCon17 Max	X	1.026867	91	56.8	10.29	8
Lantai Dasar	DCon17 Min	X	1.026857	91	56.8	10.29	8
Lantai Dasar	DCon18 Max	X	1.026863	91	56.8	10.29	8
Lantai Dasar	DCon18 Min	X	1.02686	91	56.8	10.29	8
Basement	Dead	X	0.058953	98	29.7	0	4
Basement	Live	X	7.749E-08	98	29.7	0	4
Basement	Live	Y	1E-06	60	59.6	7.29	4
Basement	RX 1	X	3.4E-05	98	29.7	0	4
Basement	RX 2	Y	0.00016	60	59.6	7.29	4
Basement	RX 3	X	3.3E-05	98	29.7	0	4
Basement	RX 4	Y	0.000174	60	59.6	7.29	4
Basement	RX 5	X	3.4E-05	98	29.7	0	4
Basement	RX 6	Y	0.000165	49	0	7.29	4
Basement	RY 1	X	3.4E-05	98	29.7	0	4
Basement	RY 2	Y	0.00016	60	59.6	7.29	4
Basement	RY 3	X	3.3E-05	98	29.7	0	4
Basement	RY 4	Y	0.000174	60	59.6	7.29	4
Basement	RY 5	X	3.4E-05	98	29.7	0	4
Basement	RY 6	Y	0.000165	49	0	7.29	4
Basement	RSX Max	X	2.235E-07	98	29.7	0	4
Basement	RSX Max	Y	3.054E-07	60	59.6	7.29	4
Basement	RSY Max	Y	1E-06	60	59.6	7.29	4
Basement	Wind	Y	6E-06	60	59.6	7.29	4
Basement	Comb1	X	0.070744	98	29.7	0	4
Basement	Comb2	X	0.070744	98	29.7	0	4
Basement	Comb3x Max	X	0.070778	98	29.7	0	4
Basement	Comb3x Min	X	0.070742	98	29.7	0	4
Basement	Comb3y Max	X	0.070778	98	29.7	0	4
Basement	Comb3y Min	X	0.070742	98	29.7	0	4
Basement	Comb4x Max	X	0.070746	98	29.7	0	4
Basement	Comb4x Min	X	0.070709	98	29.7	0	4
Basement	Comb4y Max	X	0.070746	98	29.7	0	4
Basement	Comb4y Min	X	0.070709	98	29.7	0	4

Story	Load Case/Combo	Direction	Drift	Label	X m	Y m	Z m
Basement	Comb5x Max	X	0.053092	98	29.7	0	4
Basement	Comb5x Min	X	0.053056	98	29.7	0	4
Basement	Comb5y Max	X	0.053092	98	29.7	0	4
Basement	Comb5y Min	X	0.053056	98	29.7	0	4
Basement	Comb6x Max	X	0.05306	98	29.7	0	4
Basement	Comb6x Min	X	0.053023	98	29.7	0	4
Basement	Comb6y Max	X	0.05306	98	29.7	0	4
Basement	Comb6y Min	X	0.053023	98	29.7	0	4
Basement	Comb7	X	0.058953	98	29.7	0	4
Basement	Comb8 Max	X	0.070744	98	29.7	0	4
Basement	Comb8 Min	X	0.070744	98	29.7	0	4
Basement	Comb9 Max	X	0.070744	98	29.7	0	4
Basement	Comb9 Min	X	0.070744	98	29.7	0	4
Basement	Comb10	X	0.058953	98	29.7	0	4
Basement	Envelope Max	X	0.070778	98	29.7	0	4
Basement	Envelope Min	X	0.053023	98	29.7	0	4
Basement	DCon1	X	0.082534	98	29.7	0	4
Basement	DCon2	X	0.070744	98	29.7	0	4
Basement	DCon3	X	0.070744	98	29.7	0	4
Basement	DCon4	X	0.070743	98	29.7	0	4
Basement	DCon5	X	0.053058	98	29.7	0	4
Basement	DCon6	X	0.053057	98	29.7	0	4
Basement	DCon7 Max	X	0.076674	98	29.7	0	4
Basement	DCon7 Min	X	0.076637	98	29.7	0	4
Basement	DCon8 Max	X	0.076641	98	29.7	0	4
Basement	DCon8 Min	X	0.076605	98	29.7	0	4
Basement	DCon9 Max	X	0.076674	98	29.7	0	4
Basement	DCon9 Min	X	0.076637	98	29.7	0	4
Basement	DCon10 Max	X	0.076641	98	29.7	0	4
Basement	DCon10 Min	X	0.076605	98	29.7	0	4
Basement	DCon11 Max	X	0.047197	98	29.7	0	4
Basement	DCon11 Min	X	0.047161	98	29.7	0	4
Basement	DCon12 Max	X	0.047164	98	29.7	0	4
Basement	DCon12 Min	X	0.047128	98	29.7	0	4
Basement	DCon13 Max	X	0.047197	98	29.7	0	4
Basement	DCon13 Min	X	0.047161	98	29.7	0	4
Basement	DCon14 Max	X	0.047164	98	29.7	0	4
Basement	DCon14 Min	X	0.047128	98	29.7	0	4
Basement	DCon15 Max	X	0.076639	98	29.7	0	4
Basement	DCon15 Min	X	0.076639	98	29.7	0	4
Basement	DCon16 Max	X	0.076639	98	29.7	0	4
Basement	DCon16 Min	X	0.076639	98	29.7	0	4
Basement	DCon17 Max	X	0.047163	98	29.7	0	4
Basement	DCon17 Min	X	0.047162	98	29.7	0	4
Basement	DCon18 Max	X	0.047163	98	29.7	0	4
Basement	DCon18 Min	X	0.047162	98	29.7	0	4

Table 3.8 - Story Forces

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Atap	Dead	Top	256025.81	-19357510.84	1.27	100112576.51	1309090.76	-12467196.02
Atap	Dead	Bottom	296932.97	-19357510.84	1.27	100112576.51	1519007.43	-43529238.59
Atap	Live	Top	57186.19	0	-0.0005366	-0.03	294222.97	-2784967.64
Atap	Live	Bottom	57186.19	0	-0.0005366	-0.03	294222.97	-2784967.64
Atap	RX 1	Top	0	-32616.89	0.0004012	166189.8	0	0

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Atap	RX 1	Bottom	0	-32616.89	0.0004012	166189.8	-0.0006021	-48925.33
Atap	RX 2	Top	0	0	-32616.94	-1591436.19	0	0
Atap	RX 2	Bottom	0	0	-32616.94	-1591436.19	48925.41	0
Atap	RX 3	Top	0	-32616.89	0.001395	182971.23	0	0
Atap	RX 3	Bottom	0	-32616.89	0.001395	182971.23	-0.002092	-48925.33
Atap	RX 4	Top	0	0	-32616.95	-1626988.85	0	0
Atap	RX 4	Bottom	0	0	-32616.95	-1626988.85	48925.42	0
Atap	RX 5	Top	0	-32616.89	-0.0005921	149408.36	0	0
Atap	RX 5	Bottom	0	-32616.89	-0.0005921	149408.36	0.000888	-48925.33
Atap	RX 6	Top	0	0	-32616.94	-1555883.52	0	0
Atap	RX 6	Bottom	0	0	-32616.94	-1555883.52	48925.4	0
Atap	RY 1	Top	0	-32616.89	0.0004012	166189.8	0	0
Atap	RY 1	Bottom	0	-32616.89	0.0004012	166189.8	-0.0006021	-48925.33
Atap	RY 2	Top	0	0	-32616.94	-1591436.19	0	0
Atap	RY 2	Bottom	0	0	-32616.94	-1591436.19	48925.41	0
Atap	RY 3	Top	0	-32616.89	0.001395	182971.23	0	0
Atap	RY 3	Bottom	0	-32616.89	0.001395	182971.23	-0.002092	-48925.33
Atap	RY 4	Top	0	0	-32616.95	-1626988.85	0	0
Atap	RY 4	Bottom	0	0	-32616.95	-1626988.85	48925.42	0
Atap	RY 5	Top	0	-32616.89	-0.0005921	149408.36	0	0
Atap	RY 5	Bottom	0	-32616.89	-0.0005921	149408.36	0.000888	-48925.33
Atap	RY 6	Top	0	0	-32616.94	-1555883.52	0	0
Atap	RY 6	Bottom	0	0	-32616.94	-1555883.52	48925.4	0
Atap	RSX Max	Top	0	248.26	96.66	4978.47	0	0
Atap	RSX Max	Bottom	0	248.26	96.66	4978.47	144.99	372.39
Atap	RSY Max	Top	0	76.3	307.24	15170.03	0	0
Atap	RSY Max	Bottom	0	76.3	307.24	15170.03	460.87	114.45
Atap	Wind	Top	0	0	-545	-26541.57	0	0
Atap	Wind	Bottom	0	0	-732.5	-35665.32	958.13	0
Atap	Comb1	Top	307230.97	-23229013.01	1.53	120135091.82	1570908.91	-14960635.23
Atap	Comb1	Bottom	356319.56	-23229013.01	1.53	120135091.82	1822808.91	-52235086.31
Atap	Comb2	Top	398728.88	-23229013.01	1.53	120135091.78	2041665.66	-19416583.46
Atap	Comb2	Bottom	447817.47	-23229013.01	1.53	120135091.78	2293565.66	-56691034.54
Atap	Comb3x Max	Top	364417.17	-23229013.01	1.53	120318063.02	1865131.88	-17745602.87
Atap	Comb3x Max	Bottom	413505.75	-23229013.01	1.53	120318063.02	2165957.3	-55020053.95
Atap	Comb3x Min	Top	364417.17	-23261629.9	-32615.42	118508102.94	1865131.88	-17745602.87
Atap	Comb3x Min	Bottom	413505.75	-23261629.9	-32615.42	118508102.94	2117031.88	-55068979.29
Atap	Comb3y Max	Top	364417.17	-23229013.01	1.53	120318063.02	1865131.88	-17745602.87
Atap	Comb3y Max	Bottom	413505.75	-23229013.01	1.53	120318063.02	2165957.3	-55020053.95
Atap	Comb3y Min	Top	364417.17	-23261629.9	-32615.42	118508102.94	1865131.88	-17745602.87
Atap	Comb3y Min	Bottom	413505.75	-23261629.9	-32615.42	118508102.94	2117031.88	-55068979.29
Atap	Comb4x Max	Top	364417.17	-23196396.12	32618.47	121762080.64	1865131.88	-17745602.87
Atap	Comb4x Max	Bottom	413505.75	-23196396.12	32618.47	121762080.64	2117031.88	-54971128.62
Atap	Comb4x Min	Top	364417.17	-23229013.01	1.52	119952120.56	1865131.88	-17745602.87
Atap	Comb4x Min	Bottom	413505.75	-23229013.01	1.52	119952120.56	2068106.46	-55020053.95
Atap	Comb4y Max	Top	364417.17	-23196396.12	32618.47	121762080.64	1865131.88	-17745602.87
Atap	Comb4y Max	Bottom	413505.75	-23196396.12	32618.47	121762080.64	2117031.88	-54971128.62
Atap	Comb4y Min	Top	364417.17	-23229013.01	1.52	119952120.56	1865131.88	-17745602.87
Atap	Comb4y Min	Bottom	413505.75	-23229013.01	1.52	119952120.56	2068106.46	-55020053.95
Atap	Comb5x Max	Top	230423.23	-17421759.76	1.15	90284290.09	1178181.69	-11220476.42
Atap	Comb5x Max	Bottom	267239.67	-17421759.76	1.15	90284290.09	1416032.1	-39176314.73
Atap	Comb5x Min	Top	230423.23	-17454376.65	-32615.8	88474330.01	1178181.69	-11220476.42
Atap	Comb5x Min	Bottom	267239.67	-17454376.65	-32615.8	88474330.01	1367106.68	-39225240.06
Atap	Comb5y Max	Top	230423.23	-17421759.76	1.15	90284290.09	1178181.69	-11220476.42
Atap	Comb5y Max	Bottom	267239.67	-17421759.76	1.15	90284290.09	1416032.1	-39176314.73
Atap	Comb5y Min	Top	230423.23	-17454376.65	-32615.8	88474330.01	1178181.69	-11220476.42

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Atap	Comb5y Min	Bottom	267239.67	-17454376.65	-32615.8	88474330.01	1367106.68	-39225240.06
Atap	Comb6x Max	Top	230423.23	-17389142.87	32618.09	91728307.72	1178181.69	-11220476.42
Atap	Comb6x Max	Bottom	267239.67	-17389142.87	32618.09	91728307.72	1367106.69	-39127389.4
Atap	Comb6x Min	Top	230423.23	-17421759.76	1.14	89918347.63	1178181.69	-11220476.42
Atap	Comb6x Min	Bottom	267239.67	-17421759.76	1.14	89918347.63	1318181.26	-39176314.73
Atap	Comb6y Max	Top	230423.23	-17389142.87	32618.09	91728307.72	1178181.69	-11220476.42
Atap	Comb6y Max	Bottom	267239.67	-17389142.87	32618.09	91728307.72	1367106.69	-39127389.4
Atap	Comb6y Min	Top	230423.23	-17421759.76	1.14	89918347.63	1178181.69	-11220476.42
Atap	Comb6y Min	Bottom	267239.67	-17421759.76	1.14	89918347.63	1318181.26	-39176314.73
Atap	Comb7	Top	273181.67	-19357510.84	1.27	100112576.51	1397357.65	-13302686.31
Atap	Comb7	Bottom	314088.82	-19357510.84	1.27	100112576.51	1607274.32	-44364728.88
Atap	Comb8 Max	Top	364417.17	-23228741.86	190.36	120144621.27	1865131.88	-17745602.87
Atap	Comb8 Max	Bottom	413505.75	-23228741.86	190.36	120144621.27	2117315.13	-55019647.23
Atap	Comb8 Min	Top	364417.17	-23229284.16	-187.31	120125562.32	1865131.88	-17745602.87
Atap	Comb8 Min	Bottom	413505.75	-23229284.16	-187.31	120125562.32	2116748.63	-55020460.67
Atap	Comb9 Max	Top	364417.17	-23228862.24	337.77	120151755.36	1865131.88	-17745602.87
Atap	Comb9 Max	Bottom	413505.75	-23228862.24	337.77	120151755.36	2117536.24	-55019827.79
Atap	Comb9 Min	Top	364417.17	-23229163.78	-334.72	120118428.23	1865131.88	-17745602.87
Atap	Comb9 Min	Bottom	413505.75	-23229163.78	-334.72	120118428.23	2116527.52	-55020280.11
Atap	Comb10	Top	313212.01	-19357510.84	1.27	100112576.49	1603313.73	-15252163.66
Atap	Comb10	Bottom	354119.16	-19357510.84	1.27	100112576.49	1813230.4	-46314206.23
Atap	Envelope Max	Top	398728.88	-17389142.87	32618.47	121762080.64	2041665.66	-11220476.42
Atap	Envelope Max	Bottom	447817.47	-17389142.87	32618.47	121762080.64	2293565.66	-39127389.4
Atap	Envelope Min	Top	230423.23	-23261629.9	-32615.8	88474330.01	1178181.69	-19416583.46
Atap	Envelope Min	Bottom	267239.67	-23261629.9	-32615.8	88474330.01	1318181.26	-56691034.54
Atap	DCon1	Top	358436.14	-27100515.18	1.78	140157607.12	1832727.07	-17454074.43
Atap	DCon1	Bottom	415706.15	-27100515.18	1.78	140157607.12	2126610.4	-60940934.03
Atap	DCon2	Top	398728.88	-23229013.01	1.53	120135091.78	2041665.66	-19416583.46
Atap	DCon2	Bottom	447817.47	-23229013.01	1.53	120135091.78	2293565.66	-56691034.54
Atap	DCon3	Top	364417.17	-23229013.01	-543.48	120108550.22	1865131.88	-17745602.87
Atap	DCon3	Bottom	413505.75	-23229013.01	-730.98	120099426.47	2117990.01	-55020053.95
Atap	DCon4	Top	364417.17	-23229013.01	546.53	120161633.36	1865131.88	-17745602.87
Atap	DCon4	Bottom	413505.75	-23229013.01	734.03	120170757.11	2116073.75	-55020053.95
Atap	DCon5	Top	230423.23	-17421759.76	-543.86	90074777.3	1178181.69	-11220476.42
Atap	DCon5	Bottom	267239.67	-17421759.76	-731.36	90065653.55	1368064.81	-39176314.73
Atap	DCon6	Top	230423.23	-17421759.76	546.15	90127860.43	1178181.69	-11220476.42
Atap	DCon6	Bottom	267239.67	-17421759.76	733.65	90136984.18	1366148.56	-39176314.73
Atap	DCon7 Max	Top	390019.75	-25164764.09	1.65	130329320.67	1996040.96	-18992322.47
Atap	DCon7 Max	Bottom	443199.05	-25164764.09	1.65	130329320.67	2317858.04	-59372977.81
Atap	DCon7 Min	Top	390019.75	-25197380.98	-32615.29	128519360.59	1996040.96	-18992322.47
Atap	DCon7 Min	Bottom	443199.05	-25197380.98	-32615.29	128519360.59	2268932.62	-59421903.14
Atap	DCon8 Max	Top	390019.75	-25132147.2	32618.6	131773338.3	1996040.96	-18992322.47
Atap	DCon8 Max	Bottom	443199.05	-25132147.2	32618.6	131773338.3	2268932.63	-59324052.48
Atap	DCon8 Min	Top	390019.75	-25164764.09	1.65	129963378.21	1996040.96	-18992322.47
Atap	DCon8 Min	Bottom	443199.05	-25164764.09	1.65	129963378.21	2220007.2	-59372977.81
Atap	DCon9 Max	Top	390019.75	-25164764.09	1.65	130329320.67	1996040.96	-18992322.47
Atap	DCon9 Max	Bottom	443199.05	-25164764.09	1.65	130329320.67	2317858.04	-59372977.81
Atap	DCon9 Min	Top	390019.75	-25197380.98	-32615.29	128519360.59	1996040.96	-18992322.47
Atap	DCon9 Min	Bottom	443199.05	-25197380.98	-32615.29	128519360.59	2268932.62	-59421903.14
Atap	DCon10 Max	Top	390019.75	-25132147.2	32618.6	131773338.3	1996040.96	-18992322.47
Atap	DCon10 Max	Bottom	443199.05	-25132147.2	32618.6	131773338.3	2268932.63	-59324052.48
Atap	DCon10 Min	Top	390019.75	-25164764.09	1.65	129963378.21	1996040.96	-18992322.47
Atap	DCon10 Min	Bottom	443199.05	-25164764.09	1.65	129963378.21	2220007.2	-59372977.81
Atap	DCon11 Max	Top	204820.65	-15486008.67	1.02	80273032.44	1047272.61	-9973756.82
Atap	DCon11 Max	Bottom	237546.37	-15486008.67	1.02	80273032.44	1264131.36	-34823390.87
Atap	DCon11 Min	Top	204820.65	-15518625.56	-32615.93	78463072.36	1047272.61	-9973756.82

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Atap	DCon11 Min	Bottom	237546.37	-15518625.56	-32615.93	78463072.36	1215205.94	-34872316.21
Atap	DCon12 Max	Top	204820.65	-15453391.78	32617.96	81717050.06	1047272.61	-9973756.82
Atap	DCon12 Max	Bottom	237546.37	-15453391.78	32617.96	81717050.06	1215205.94	-34774465.54
Atap	DCon12 Min	Top	204820.65	-15486008.67	1.02	79907089.98	1047272.61	-9973756.82
Atap	DCon12 Min	Bottom	237546.37	-15486008.67	1.02	79907089.98	1166280.52	-34823390.87
Atap	DCon13 Max	Top	204820.65	-15486008.67	1.02	80273032.44	1047272.61	-9973756.82
Atap	DCon13 Max	Bottom	237546.37	-15486008.67	1.02	80273032.44	1264131.36	-34823390.87
Atap	DCon13 Min	Top	204820.65	-15518625.56	-32615.93	78463072.36	1047272.61	-9973756.82
Atap	DCon13 Min	Bottom	237546.37	-15518625.56	-32615.93	78463072.36	1215205.94	-34872316.21
Atap	DCon14 Max	Top	204820.65	-15453391.78	32617.96	81717050.06	1047272.61	-9973756.82
Atap	DCon14 Max	Bottom	237546.37	-15453391.78	32617.96	81717050.06	1215205.94	-34774465.54
Atap	DCon14 Min	Top	204820.65	-15486008.67	1.02	79907089.98	1047272.61	-9973756.82
Atap	DCon14 Min	Bottom	237546.37	-15486008.67	1.02	79907089.98	1166280.52	-34823390.87
Atap	DCon15 Max	Top	390019.75	-25164515.84	98.31	130151327.91	1996040.96	-18992322.47
Atap	DCon15 Max	Bottom	443199.05	-25164515.84	98.31	130151327.91	2269077.61	-59372605.42
Atap	DCon15 Min	Top	390019.75	-25165012.35	-95.01	130141370.98	1996040.96	-18992322.47
Atap	DCon15 Min	Bottom	443199.05	-25165012.35	-95.01	130141370.98	2268787.64	-59373350.2
Atap	DCon16 Max	Top	390019.75	-25164687.8	308.9	130161519.47	1996040.96	-18992322.47
Atap	DCon16 Max	Bottom	443199.05	-25164687.8	308.9	130161519.47	2269393.49	-59372863.36
Atap	DCon16 Min	Top	390019.75	-25164840.39	-305.59	130131179.42	1996040.96	-18992322.47
Atap	DCon16 Min	Bottom	443199.05	-25164840.39	-305.59	130131179.42	2268471.76	-59373092.26
Atap	DCon17 Max	Top	204820.65	-15485760.42	97.68	80095039.68	1047272.61	-9973756.82
Atap	DCon17 Max	Bottom	237546.37	-15485760.42	97.68	80095039.68	1215350.93	-34823018.48
Atap	DCon17 Min	Top	204820.65	-15486256.93	-95.64	80085082.74	1047272.61	-9973756.82
Atap	DCon17 Min	Bottom	237546.37	-15486256.93	-95.64	80085082.74	1215060.95	-34823763.26
Atap	DCon18 Max	Top	204820.65	-15485932.38	308.26	80105231.24	1047272.61	-9973756.82
Atap	DCon18 Max	Bottom	237546.37	-15485932.38	308.26	80105231.24	1215666.81	-34823276.43
Atap	DCon18 Min	Top	204820.65	-15486084.97	-306.23	80074891.19	1047272.61	-9973756.82
Atap	DCon18 Min	Bottom	237546.37	-15486084.97	-306.23	80074891.19	1214745.08	-34823505.32
Lantai 11	Dead	Top	932288.27	-146944648	-1.16	761794927.02	4836173.07	-62654993
Lantai 11	Dead	Bottom	1340912.41	-148491346	-1.16	775390404.56	6836254.18	-813243518
Lantai 11	Live	Top	194606.21	0	-0.001894	-0.04	1023147.47	-6950037.74
Lantai 11	Live	Bottom	198403.79	0	-0.001894	-0.04	1056528.25	-7044556.05
Lantai 11	RX 1	Top	0	-143481.52	-5.879E-05	730194.95	-0.0006036	-48925.33
Lantai 11	RX 1	Bottom	0	-149948.42	-5.879E-05	745066.37	-0.0003096	-782500.19
Lantai 11	RX 2	Top	0	0	-143481.68	-4968609.7	48925.41	0
Lantai 11	RX 2	Bottom	0	0	-149948.58	-5150083.89	782501.05	0
Lantai 11	RX 3	Top	0	-143481.52	-0.00145	803360.68	-0.002094	-48925.33
Lantai 11	RX 3	Bottom	0	-149948.42	-0.00145	818232.1	0.01	-782500.19
Lantai 11	RX 4	Top	0	0	-143481.67	-5330741.99	48925.42	0
Lantai 11	RX 4	Bottom	0	0	-149948.57	-5512216.18	782501.02	0
Lantai 11	RX 5	Top	0	-143481.52	0.001333	657029.22	0.0008864	-48925.33
Lantai 11	RX 5	Bottom	0	-149948.42	0.001333	671900.64	-0.01	-782500.19
Lantai 11	RX 6	Top	0	0	-143481.68	-4606477.42	48925.4	0
Lantai 11	RX 6	Bottom	0	0	-149948.59	-4787951.61	782501.08	0
Lantai 11	RY 1	Top	0	-143481.52	-5.879E-05	730194.95	-0.0006036	-48925.33
Lantai 11	RY 1	Bottom	0	-149948.42	-5.879E-05	745066.37	-0.0003096	-782500.19
Lantai 11	RY 2	Top	0	0	-143481.68	-4968609.7	48925.41	0
Lantai 11	RY 2	Bottom	0	0	-149948.58	-5150083.89	782501.05	0
Lantai 11	RY 3	Top	0	-143481.52	-0.00145	803360.68	-0.002094	-48925.33
Lantai 11	RY 3	Bottom	0	-149948.42	-0.00145	818232.1	0.01	-782500.19
Lantai 11	RY 4	Top	0	0	-143481.67	-5330741.99	48925.42	0
Lantai 11	RY 4	Bottom	0	0	-149948.57	-5512216.18	782501.02	0
Lantai 11	RY 5	Top	0	-143481.52	0.001333	657029.22	0.0008864	-48925.33
Lantai 11	RY 5	Bottom	0	-149948.42	0.001333	671900.64	-0.01	-782500.19
Lantai 11	RY 6	Top	0	0	-143481.68	-4606477.42	48925.4	0

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 11	RY 6	Bottom	0	0	-149948.59	-4787951.61	782501.08	0
Lantai 11	RSX Max	Top	0	1095.18	360.83	14634.59	144.99	372.39
Lantai 11	RSX Max	Bottom	0	1137.48	373.61	14965.49	1974.08	5956.46
Lantai 11	RSY Max	Top	0	336.43	1184.1	43986.67	460.87	114.45
Lantai 11	RSY Max	Bottom	0	349.38	1226.15	45129.76	6476.59	1829.73
Lantai 11	Wind	Top	0	-257.25	-2222.5	-78743.78	958.13	0
Lantai 11	Wind	Bottom	0	-882.25	-3722.5	-124095.03	15820.65	-2848.75
Lantai 11	Comb1	Top	1118745.93	-176333578	-1.39	914153912.43	5803407.69	-75185991.6
Lantai 11	Comb1	Bottom	1609094.89	-178189616	-1.39	930468485.48	8203505.02	-975892221
Lantai 11	Comb2	Top	1430115.86	-176333578	-1.4	914153912.35	7440443.64	-86306051.99
Lantai 11	Comb2	Bottom	1926540.96	-178189616	-1.4	930468485.4	9893950.21	-987163511
Lantai 11	Comb3x Max	Top	1313352.14	-176333578	-1.39	914957273.06	6875480.58	-82136029.34
Lantai 11	Comb3x Max	Bottom	1807498.68	-178189616	-1.39	931286717.53	10042534.34	-982936777
Lantai 11	Comb3x Min	Top	1313352.14	-176477059	-143483.08	908823170.4	6826555.15	-82184954.68
Lantai 11	Comb3x Min	Bottom	1807498.68	-178339564	-149949.98	924956269.25	9260033.26	-983719277
Lantai 11	Comb3y Max	Top	1313352.14	-176333578	-1.39	914957273.06	6875480.58	-82136029.34
Lantai 11	Comb3y Max	Bottom	1807498.68	-178189616	-1.39	931286717.53	10042534.34	-982936777
Lantai 11	Comb3y Min	Top	1313352.14	-176477059	-143483.08	908823170.4	6826555.15	-82184954.68
Lantai 11	Comb3y Min	Bottom	1807498.68	-178339564	-149949.98	924956269.25	9260033.26	-983719277
Lantai 11	Comb4x Max	Top	1313352.14	-176190096	143480.29	919484654.37	6826555.16	-82087104.01
Lantai 11	Comb4x Max	Bottom	1807498.68	-178039667	149947.19	935980701.61	9260033.27	-982154277
Lantai 11	Comb4x Min	Top	1313352.14	-176333578	-1.4	913350551.7	6777629.74	-82136029.34
Lantai 11	Comb4x Min	Bottom	1807498.68	-178189616	-1.4	929650253.33	8477532.19	-982936777
Lantai 11	Comb4y Max	Top	1313352.14	-176190096	143480.29	919484654.37	6826555.16	-82087104.01
Lantai 11	Comb4y Max	Bottom	1807498.68	-178039667	149947.19	935980701.61	9260033.27	-982154277
Lantai 11	Comb4y Min	Top	1313352.14	-176333578	-1.4	913350551.7	6777629.74	-82136029.34
Lantai 11	Comb4y Min	Bottom	1807498.68	-178189616	-1.4	929650253.33	8477532.19	-982936777
Lantai 11	Comb5x Max	Top	839059.45	-132250183	-1.04	686418795	4401481.18	-56389493.7
Lantai 11	Comb5x Max	Bottom	1206821.17	-133642212	-1.04	698669596.2	6935129.84	-731919166
Lantai 11	Comb5x Min	Top	839059.45	-132393665	-143482.73	680284692.33	4352555.76	-56438419.04
Lantai 11	Comb5x Min	Bottom	1206821.17	-133792160	-149949.63	692339147.93	6152628.76	-732701666
Lantai 11	Comb5y Max	Top	839059.45	-132250183	-1.04	686418795	4401481.18	-56389493.7
Lantai 11	Comb5y Max	Bottom	1206821.17	-133642212	-1.04	698669596.2	6935129.84	-731919166
Lantai 11	Comb5y Min	Top	839059.45	-132393665	-143482.73	680284692.33	4352555.76	-56438419.04
Lantai 11	Comb5y Min	Bottom	1206821.17	-133792160	-149949.63	692339147.93	6152628.76	-732701666
Lantai 11	Comb6x Max	Top	839059.45	-132106702	143480.64	690946176.31	4352555.77	-56340568.37
Lantai 11	Comb6x Max	Bottom	1206821.17	-133492263	149947.54	703363580.28	6152628.77	-731136666
Lantai 11	Comb6x Min	Top	839059.45	-132250183	-1.05	684812073.64	4303630.35	-56389493.7
Lantai 11	Comb6x Min	Bottom	1206821.17	-133642212	-1.05	697033132.01	5370127.69	-731919166
Lantai 11	Comb6y Max	Top	839059.45	-132106702	143480.64	690946176.31	4352555.77	-56340568.37
Lantai 11	Comb6y Max	Bottom	1206821.17	-133492263	149947.54	703363580.28	6152628.77	-731136666
Lantai 11	Comb6y Min	Top	839059.45	-132250183	-1.05	684812073.64	4303630.35	-56389493.7
Lantai 11	Comb6y Min	Bottom	1206821.17	-133642212	-1.05	697033132.01	5370127.69	-731919166
Lantai 11	Comb7	Top	990670.14	-146944648	-1.16	761794927.01	5143117.31	-64740004.32
Lantai 11	Comb7	Bottom	1400433.55	-148491346	-1.16	775390404.55	7153212.66	-815356884
Lantai 11	Comb8 Max	Top	1313352.14	-176332382	714.67	914181742.97	6826838.4	-82135622.62
Lantai 11	Comb8 Max	Bottom	1807498.68	-178188373	740.07	930496989.85	9263950.33	-982930272
Lantai 11	Comb8 Min	Top	1313352.14	-176334774	-717.46	914126081.79	6826271.91	-82136436.06
Lantai 11	Comb8 Min	Bottom	1807498.68	-178190858	-742.85	930439981.02	9256116.21	-982943283
Lantai 11	Comb9 Max	Top	1313352.14	-176332913	1290.95	914202289.43	6827059.52	-82135803.18
Lantai 11	Comb9 Max	Bottom	1807498.68	-178188925	1336.84	930518104.84	9267102.08	-982933160
Lantai 11	Comb9 Min	Top	1313352.14	-176334243	-1293.74	914105535.33	6826050.79	-82136255.51
Lantai 11	Comb9 Min	Bottom	1807498.68	-178190306	-1339.63	930418866.03	9252964.45	-982940394
Lantai 11	Comb10	Top	1126894.48	-146944648	-1.16	761794926.98	5859320.54	-69605030.74
Lantai 11	Comb10	Bottom	1539316.2	-148491346	-1.16	775390404.52	7892782.43	-820288074
Lantai 11	Envelope Max	Top	1430115.86	-132106702	143480.64	919484654.37	7440443.64	-56340568.37

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 11	Envelope Max	Bottom	1926540.96	-133492263	149947.54	935980701.61	10042534.34	-731136666
Lantai 11	Envelope Min	Top	839059.45	-176477059	-143483.08	680284692.33	4303630.35	-86306051.99
Lantai 11	Envelope Min	Bottom	1206821.17	-178339564	-149949.98	692339147.93	5370127.69	-987163511
Lantai 11	DCon1	Top	1305203.58	-205722507	-1.62	1066512898	6770642.3	-87716990.2
Lantai 11	DCon1	Bottom	1877277.37	-207887885	-1.62	1085546566	9570755.85	-1138540925
Lantai 11	DCon2	Top	1430115.86	-176333578	-1.4	914153912.35	7440443.64	-86306051.99
Lantai 11	DCon2	Bottom	1926540.96	-178189616	-1.4	930468485.4	9893950.21	-987163511
Lantai 11	DCon3	Top	1313352.14	-176333835	-2223.9	914075168.6	6827513.28	-82136029.34
Lantai 11	DCon3	Bottom	1807498.68	-178190498	-3723.9	930344390.4	9275853.91	-982939626
Lantai 11	DCon4	Top	1313352.14	-176333320	2221.11	914232656.16	6825597.03	-82136029.34
Lantai 11	DCon4	Bottom	1807498.68	-178188733	3721.11	930592580.46	9244212.62	-982933928
Lantai 11	DCon5	Top	839059.45	-132250440	-2223.55	685536690.54	4353513.89	-56389493.7
Lantai 11	DCon5	Bottom	1206821.17	-133643094	-3723.55	697727269.08	6168449.41	-731922015
Lantai 11	DCon6	Top	839059.45	-132249926	2221.46	685694178.1	4351597.64	-56389493.7
Lantai 11	DCon6	Bottom	1206821.17	-133641329	3721.46	697975459.14	6136808.11	-731916317
Lantai 11	DCon7 Max	Top	1406580.96	-191028042	-1.51	991136765.77	7359097.88	-88401528.64
Lantai 11	DCon7 Max	Bottom	1941589.92	-193038750	-1.51	1008825758	10726159.76	-1064261129
Lantai 11	DCon7 Min	Top	1406580.96	-191171524	-143483.19	985002663.1	7310172.46	-88450453.98
Lantai 11	DCon7 Min	Bottom	1941589.92	-193188699	-149950.1	1002495310	9943658.68	-1065043629
Lantai 11	DCon8 Max	Top	1406580.96	-190884561	143480.17	995664147.07	7310172.46	-88352603.31
Lantai 11	DCon8 Max	Bottom	1941589.92	-192888802	149947.08	1013519742	9943658.69	-1063478629
Lantai 11	DCon8 Min	Top	1406580.96	-191028042	-1.51	989530044.4	7261247.04	-88401528.64
Lantai 11	DCon8 Min	Bottom	1941589.92	-193038750	-1.51	1007189294	9161157.61	-1064261129
Lantai 11	DCon9 Max	Top	1406580.96	-191028042	-1.51	991136765.77	7359097.88	-88401528.64
Lantai 11	DCon9 Max	Bottom	1941589.92	-193038750	-1.51	1008825758	10726159.76	-1064261129
Lantai 11	DCon9 Min	Top	1406580.96	-191171524	-143483.19	985002663.1	7310172.46	-88450453.98
Lantai 11	DCon9 Min	Bottom	1941589.92	-193188699	-149950.1	1002495310	9943658.68	-1065043629
Lantai 11	DCon10 Max	Top	1406580.96	-190884561	143480.17	995664147.07	7310172.46	-88352603.31
Lantai 11	DCon10 Max	Bottom	1941589.92	-192888802	149947.08	1013519742	9943658.69	-1063478629
Lantai 11	DCon10 Min	Top	1406580.96	-191028042	-1.51	989530044.4	7261247.04	-88401528.64
Lantai 11	DCon10 Min	Bottom	1941589.92	-193038750	-1.51	1007189294	9161157.61	-1064261129
Lantai 11	DCon11 Max	Top	745830.62	-117555718	-0.93	610239302.3	3917863.88	-50123994.4
Lantai 11	DCon11 Max	Bottom	1072729.93	-118793077	-0.93	621130555.75	6251504.42	-650594814
Lantai 11	DCon11 Min	Top	745830.62	-117699200	-143482.61	604105199.63	3868938.46	-50172919.74
Lantai 11	DCon11 Min	Bottom	1072729.93	-118943025	-149949.51	614800107.47	5469003.34	-651377314
Lantai 11	DCon12 Max	Top	745830.62	-117412237	143480.76	614766683.6	3868938.46	-50075069.07
Lantai 11	DCon12 Max	Bottom	1072729.93	-118643129	149947.66	625824539.83	5469003.35	-649812314
Lantai 11	DCon12 Min	Top	745830.62	-117555718	-0.93	608632580.93	3820013.04	-50123994.4
Lantai 11	DCon12 Min	Bottom	1072729.93	-118793077	-0.93	619494091.55	4686502.27	-650594814
Lantai 11	DCon13 Max	Top	745830.62	-117555718	-0.93	610239302.3	3917863.88	-50123994.4
Lantai 11	DCon13 Max	Bottom	1072729.93	-118793077	-0.93	621130555.75	6251504.42	-650594814
Lantai 11	DCon13 Min	Top	745830.62	-117699200	-143482.61	604105199.63	3868938.46	-50172919.74
Lantai 11	DCon13 Min	Bottom	1072729.93	-118943025	-149949.51	614800107.47	5469003.34	-651377314
Lantai 11	DCon14 Max	Top	745830.62	-117412237	143480.76	614766683.6	3868938.46	-50075069.07
Lantai 11	DCon14 Max	Bottom	1072729.93	-118643129	149947.66	625824539.83	5469003.35	-649812314
Lantai 11	DCon14 Min	Top	745830.62	-117555718	-0.93	608632580.93	3820013.04	-50123994.4
Lantai 11	DCon14 Min	Bottom	1072729.93	-118793077	-0.93	619494091.55	4686502.27	-650594814
Lantai 11	DCon15 Max	Top	1406580.96	-191026947	359.32	990348039.67	7310317.45	-88401156.26
Lantai 11	DCon15 Max	Bottom	1941589.92	-193037613	372.1	1008022491	9945632.77	-1064255172
Lantai 11	DCon15 Min	Top	1406580.96	-191029138	-362.34	990318770.5	7310027.47	-88401901.03
Lantai 11	DCon15 Min	Bottom	1941589.92	-193039888	-375.12	1007992560	9941684.6	-1064267085
Lantai 11	DCon16 Max	Top	1406580.96	-191027706	1182.59	990377391.76	7310633.33	-88401414.2
Lantai 11	DCon16 Max	Bottom	1941589.92	-193038401	1224.64	1008052656	9950135.27	-1064259299
Lantai 11	DCon16 Min	Top	1406580.96	-191028379	-1185.61	990289418.41	7309711.6	-88401643.09
Lantai 11	DCon16 Min	Bottom	1941589.92	-193039100	-1227.66	1007962396	9937182.09	-1064262959
Lantai 11	DCon17 Max	Top	745830.62	-117554623	359.91	609450576.21	3869083.45	-50123622.02

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 11	DCon17 Max	Bottom	1072729.93	-118791940	372.69	620327289.14	5470977.43	-650588858
Lantai 11	DCon17 Min	Top	745830.62	-117556814	-361.76	609421307.03	3868793.47	-50124366.79
Lantai 11	DCon17 Min	Bottom	1072729.93	-118794215	-374.54	620297358.16	5467029.26	-650600771
Lantai 11	DCon18 Max	Top	745830.62	-117555382	1183.17	609479928.29	3869399.32	-50123879.96
Lantai 11	DCon18 Max	Bottom	1072729.93	-118792728	1225.23	620357453.41	5475479.94	-650592984
Lantai 11	DCon18 Min	Top	745830.62	-117556055	-1185.03	609391954.94	3868477.59	-50124108.85
Lantai 11	DCon18 Min	Bottom	1072729.93	-118793426	-1227.08	620267193.89	5462526.75	-650596644
Lantai 10	Dead	Top	1976267.72	-276078483	0.38	1437072838	10153419.83	-832369272
Lantai 10	Dead	Bottom	2249234.72	-277625182	0.38	1450668315	11502248.63	-1753982475
Lantai 10	Live	Top	335823.81	0	-0.00298	-0.09	1785452.75	-11209626.15
Lantai 10	Live	Bottom	339198.41	0	-0.00298	-0.09	1815115.52	-11293866
Lantai 10	RX 1	Top	0	-266539.92	0.0005544	1337875.98	-0.0003102	-782500.19
Lantai 10	RX 1	Bottom	0	-270552.67	0.0005544	1348249.95	-0.002141	-1668702.96
Lantai 10	RX 2	Top	0	0	-266540.18	-8617902.69	782501.05	0
Lantai 10	RX 2	Bottom	0	0	-270552.93	-8730104.67	1668704.68	0
Lantai 10	RX 3	Top	0	-266539.92	0.000117	1470164.82	0.01	-782500.19
Lantai 10	RX 3	Bottom	0	-270552.67	0.000117	1480538.79	0.00477	-1668702.96
Lantai 10	RX 4	Top	0	0	-266540.18	-9322477.88	782501.02	0
Lantai 10	RX 4	Bottom	0	0	-270552.93	-9434679.86	1668704.64	-5.311E-05
Lantai 10	RX 5	Top	0	-266539.92	0.0009918	1205587.14	-0.01	-782500.19
Lantai 10	RX 5	Bottom	0	-270552.67	0.0009918	1215961.11	-0.01	-1668702.96
Lantai 10	RX 6	Top	0	0	-266540.18	-7913327.49	782501.08	0
Lantai 10	RX 6	Bottom	0	0	-270552.93	-8025529.47	1668704.72	0
Lantai 10	RY 1	Top	0	-266539.92	0.0005544	1337875.98	-0.0003102	-782500.19
Lantai 10	RY 1	Bottom	0	-270552.67	0.0005544	1348249.95	-0.002141	-1668702.96
Lantai 10	RY 2	Top	0	0	-266540.18	-8617902.69	782501.05	0
Lantai 10	RY 2	Bottom	0	0	-270552.93	-8730104.67	1668704.68	0
Lantai 10	RY 3	Top	0	-266539.92	0.000117	1470164.82	0.01	-782500.19
Lantai 10	RY 3	Bottom	0	-270552.67	0.000117	1480538.79	0.00477	-1668702.96
Lantai 10	RY 4	Top	0	0	-266540.18	-9322477.88	782501.02	0
Lantai 10	RY 4	Bottom	0	0	-270552.93	-9434679.86	1668704.64	-5.311E-05
Lantai 10	RY 5	Top	0	-266539.92	0.0009918	1205587.14	-0.01	-782500.19
Lantai 10	RY 5	Bottom	0	-270552.67	0.0009918	1215961.11	-0.01	-1668702.96
Lantai 10	RY 6	Top	0	0	-266540.18	-7913327.49	782501.08	0
Lantai 10	RY 6	Bottom	0	0	-270552.93	-8025529.47	1668704.72	0
Lantai 10	RSX Max	Top	0	1887.86	588.58	22502.21	1974.08	5956.46
Lantai 10	RSX Max	Bottom	0	1912.33	595.21	22678.53	3906.66	12163.11
Lantai 10	RSY Max	Top	0	577.99	1933.72	67779.49	6476.59	1829.73
Lantai 10	RSY Max	Bottom	0	585.38	1955.49	68374.6	12832.66	3729.82
Lantai 10	Wind	Top	0	-1139.5	-5212.51	-167173.58	15820.65	-2848.75
Lantai 10	Wind	Bottom	0	-1552	-6202.51	-197105.4	34655.42	-7289.72
Lantai 10	Comb1	Top	2371521.26	-331294180	0.46	1724487405	12184103.79	-998843126
Lantai 10	Comb1	Bottom	2699081.66	-333150218	0.46	1740801978	13802698.35	-2104778970
Lantai 10	Comb2	Top	2908839.35	-331294180	0.46	1724487405	15040828.19	-1016778528
Lantai 10	Comb2	Bottom	3241799.11	-333150218	0.46	1740801978	16706883.18	-2122849156
Lantai 10	Comb3x Max	Top	2707345.06	-331294180	0.46	1725957570	14752057.62	-1010052753
Lantai 10	Comb3x Max	Bottom	3038280.07	-333150218	0.46	1742282517	17286518.59	-2116072836
Lantai 10	Comb3x Min	Top	2707345.06	-331560720	-266539.72	1715164927	13969556.54	-1010835253
Lantai 10	Comb3x Min	Bottom	3038280.07	-333420771	-270552.47	1731367298	15617813.86	-2117741539
Lantai 10	Comb3y Max	Top	2707345.06	-331294180	0.46	1725957570	14752057.62	-1010052753
Lantai 10	Comb3y Max	Bottom	3038280.07	-333150218	0.46	1742282517	17286518.59	-2116072836
Lantai 10	Comb3y Min	Top	2707345.06	-331560720	-266539.72	1715164927	13969556.54	-1010835253
Lantai 10	Comb3y Min	Bottom	3038280.07	-333420771	-270552.47	1731367298	15617813.86	-2117741539
Lantai 10	Comb4x Max	Top	2707345.06	-331027640	266540.64	1733809883	13969556.55	-1009270252
Lantai 10	Comb4x Max	Bottom	3038280.07	-332879665	270553.39	1750236658	15617813.88	-2114404133
Lantai 10	Comb4x Min	Top	2707345.06	-331294180	0.46	1723017240	13187055.46	-1010052753

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 10	Comb4x Min	Bottom	3038280.07	-333150218	0.46	1739321439	13949109.15	-2116072836
Lantai 10	Comb4y Max	Top	2707345.06	-331027640	266540.64	1733809883	13969556.55	-1009270252
Lantai 10	Comb4y Max	Bottom	3038280.07	-332879665	270553.39	1750236658	15617813.88	-2114404133
Lantai 10	Comb4y Min	Top	2707345.06	-331294180	0.46	1723017240	13187055.46	-1010052753
Lantai 10	Comb4y Min	Bottom	3038280.07	-333150218	0.46	1739321439	13949109.15	-2116072836
Lantai 10	Comb5x Max	Top	1778640.94	-248470635	0.35	1294835719	9920578.92	-749132345
Lantai 10	Comb5x Max	Bottom	2024311.24	-249862664	0.35	1307082023	12020728.48	-1578584228
Lantai 10	Comb5x Min	Top	1778640.94	-248737175	-266539.84	1284043076	9138077.84	-749914845
Lantai 10	Comb5x Min	Bottom	2024311.24	-250133216	-270552.59	1296166804	10352023.76	-1580252931
Lantai 10	Comb5y Max	Top	1778640.94	-248470635	0.35	1294835719	9920578.92	-749132345
Lantai 10	Comb5y Max	Bottom	2024311.24	-249862664	0.35	1307082023	12020728.48	-1578584228
Lantai 10	Comb5y Min	Top	1778640.94	-248737175	-266539.84	1284043076	9138077.84	-749914845
Lantai 10	Comb5y Min	Bottom	2024311.24	-250133216	-270552.59	1296166804	10352023.76	-1580252931
Lantai 10	Comb6x Max	Top	1778640.94	-248204095	266540.53	1302688032	9138077.85	-748349845
Lantai 10	Comb6x Max	Bottom	2024311.24	-249592111	270553.28	1315036164	10352023.77	-1576915525
Lantai 10	Comb6x Min	Top	1778640.94	-248470635	0.35	1291895389	8355576.77	-749132345
Lantai 10	Comb6x Min	Bottom	2024311.24	-249862664	0.35	1304120945	8683319.05	-1578584228
Lantai 10	Comb6y Max	Top	1778640.94	-248204095	266540.53	1302688032	9138077.85	-748349845
Lantai 10	Comb6y Max	Bottom	2024311.24	-249592111	270553.28	1315036164	10352023.77	-1576915525
Lantai 10	Comb6y Min	Top	1778640.94	-248470635	0.35	1291895389	8355576.77	-749132345
Lantai 10	Comb6y Min	Bottom	2024311.24	-249862664	0.35	1304120945	8683319.05	-1578584228
Lantai 10	Comb7	Top	2077014.86	-276078483	0.38	1437072838	10689055.65	-835732160
Lantai 10	Comb7	Bottom	2350994.24	-277625182	0.38	1450668315	12046783.28	-1757370635
Lantai 10	Comb8 Max	Top	2707345.06	-331292119	1169.16	1724530241	13973473.6	-1010046247
Lantai 10	Comb8 Max	Bottom	3038280.07	-333148130	1182.31	1740845169	15625570.32	-2116059554
Lantai 10	Comb8 Min	Top	2707345.06	-331296241	-1168.24	1724444569	13965639.48	-1010059258
Lantai 10	Comb8 Min	Bottom	3038280.07	-333152306	-1181.4	1740758787	15610057.42	-2116086118
Lantai 10	Comb9 Max	Top	2707345.06	-331293036	2110.75	1724561935	13976625.36	-1010049136
Lantai 10	Comb9 Max	Bottom	3038280.07	-333149059	2134.51	1740877156	15631818.53	-2116065458
Lantai 10	Comb9 Min	Top	2707345.06	-331295325	-2109.84	1724412875	13962487.73	-1010056369
Lantai 10	Comb9 Min	Bottom	3038280.07	-333151377	-2133.59	1740726800	15603809.21	-2116080215
Lantai 10	Comb10	Top	2312091.52	-276078483	0.38	1437072838	11938872.58	-843578898
Lantai 10	Comb10	Bottom	2588433.12	-277625182	0.38	1450668315	13317364.14	-1765276341
Lantai 10	Envelope Max	Top	2908839.35	-248204095	266540.64	1733809883	15040828.19	-748349845
Lantai 10	Envelope Max	Bottom	3241799.11	-249592111	270553.39	1750236658	17286518.59	-1576915525
Lantai 10	Envelope Min	Top	1778640.94	-331560720	-266539.84	1284043076	8355576.77	-1016778528
Lantai 10	Envelope Min	Bottom	2024311.24	-333420771	-270552.59	1296166804	8683319.05	-2122849156
Lantai 10	DCon1	Top	2766774.8	-386509877	0.54	2011901973	14214787.76	-1165316981
Lantai 10	DCon1	Bottom	3148928.6	-388675254	0.54	2030935641	16103148.08	-2455575465
Lantai 10	DCon2	Top	2908839.35	-331294180	0.46	1724487405	15040828.19	-1016778528
Lantai 10	DCon2	Bottom	3241799.11	-333150218	0.46	1740801978	16706883.18	-2122849156
Lantai 10	DCon3	Top	2707345.06	-331295320	-5212.05	1724320232	13985377.19	-1010055601
Lantai 10	DCon3	Bottom	3038280.07	-333151770	-6202.05	1740604873	15652469.29	-2116080126
Lantai 10	DCon4	Top	2707345.06	-331293041	5212.97	1724654579	13953735.89	-1010049904
Lantai 10	DCon4	Bottom	3038280.07	-333148666	6202.97	1740999084	15583158.45	-2116065547
Lantai 10	DCon5	Top	1778640.94	-248471775	-5212.16	1293198380	9153898.49	-749135194
Lantai 10	DCon5	Bottom	2024311.24	-249864216	-6202.16	1305404378	10386679.19	-1578591517
Lantai 10	DCon6	Top	1778640.94	-248469496	5212.85	1293532728	9122257.2	-749129496
Lantai 10	DCon6	Bottom	2024311.24	-249861112	6202.85	1305798589	10317368.34	-1578576938
Lantai 10	DCon7 Max	Top	2904971.84	-358902029	0.5	1869664854	15767399.6	-1093289680
Lantai 10	DCon7 Max	Bottom	3263203.54	-360912736	0.5	1887349349	18436743.45	-2291471084
Lantai 10	DCon7 Min	Top	2904971.84	-359168568	-266539.68	1858872211	14984898.52	-1094072180
Lantai 10	DCon7 Min	Bottom	3263203.54	-361183289	-270552.44	1876434130	16768038.72	-2293139787
Lantai 10	DCon8 Max	Top	2904971.84	-358635489	266540.68	1877517167	14984898.53	-1092507180
Lantai 10	DCon8 Max	Bottom	3263203.54	-360642184	270553.43	1895303490	16768038.74	-2289802381
Lantai 10	DCon8 Min	Top	2904971.84	-358902029	0.5	1866724524	14202397.45	-1093289680

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 10	DCon8 Min	Bottom	3263203.54	-360912736	0.5	1884388271	15099334.02	-2291471084
Lantai 10	DCon9 Max	Top	2904971.84	-358902029	0.5	1869664854	15767399.6	-1093289680
Lantai 10	DCon9 Max	Bottom	3263203.54	-360912736	0.5	1887349349	18436743.45	-2291471084
Lantai 10	DCon9 Min	Top	2904971.84	-359168568	-266539.68	1858872211	14984898.52	-1094072180
Lantai 10	DCon9 Min	Bottom	3263203.54	-361183289	-270552.44	1876434130	16768038.72	-2293139787
Lantai 10	DCon10 Max	Top	2904971.84	-358635489	266540.68	1877517167	14984898.53	-1092507180
Lantai 10	DCon10 Max	Bottom	3263203.54	-360642184	270553.43	1895303490	16768038.74	-2289802381
Lantai 10	DCon10 Min	Top	2904971.84	-358902029	0.5	1866724524	14202397.45	-1093289680
Lantai 10	DCon10 Min	Bottom	3263203.54	-360912736	0.5	1884388271	15099334.02	-2291471084
Lantai 10	DCon11 Max	Top	1581014.17	-220862787	0.31	1151128435	8905236.94	-665895418
Lantai 10	DCon11 Max	Bottom	1799387.77	-222100145	0.31	1162015191	10870503.62	-1403185980
Lantai 10	DCon11 Min	Top	1581014.17	-221129327	-266539.87	1140335792	8122735.86	-666677918
Lantai 10	DCon11 Min	Bottom	1799387.77	-222370698	-270552.63	1151099972	9201798.89	-1404854683
Lantai 10	DCon12 Max	Top	1581014.17	-220596247	266540.49	1158980748	8122735.87	-665112917
Lantai 10	DCon12 Max	Bottom	1799387.77	-221829593	270553.24	1169969332	9201798.91	-1401517277
Lantai 10	DCon12 Min	Top	1581014.17	-220862787	0.31	1148188105	7340234.78	-665895418
Lantai 10	DCon12 Min	Bottom	1799387.77	-222100145	0.31	1159054113	7533094.18	-1403185980
Lantai 10	DCon13 Max	Top	1581014.17	-220862787	0.31	1151128435	8905236.94	-665895418
Lantai 10	DCon13 Max	Bottom	1799387.77	-222100145	0.31	1162015191	10870503.62	-1403185980
Lantai 10	DCon13 Min	Top	1581014.17	-221129327	-266539.87	1140335792	8122735.86	-666677918
Lantai 10	DCon13 Min	Bottom	1799387.77	-222370698	-270552.63	1151099972	9201798.89	-1404854683
Lantai 10	DCon14 Max	Top	1581014.17	-220596247	266540.49	1158980748	8122735.87	-665112917
Lantai 10	DCon14 Max	Bottom	1799387.77	-221829593	270553.24	1169969332	9201798.91	-1401517277
Lantai 10	DCon14 Min	Top	1581014.17	-220862787	0.31	1148188105	7340234.78	-665895418
Lantai 10	DCon14 Min	Bottom	1799387.77	-222100145	0.31	1159054113	7533094.18	-1403185980
Lantai 10	DCon15 Max	Top	2904971.84	-358900141	589.08	1868217191	14986872.61	-1093283723
Lantai 10	DCon15 Max	Bottom	3263203.54	-360910824	595.71	1885891488	16771945.39	-2291458921
Lantai 10	DCon15 Min	Top	2904971.84	-358903916	-588.09	1868172187	14982924.44	-1093295636
Lantai 10	DCon15 Min	Bottom	3263203.54	-360914649	-594.71	1885846131	16764132.08	-2291483247
Lantai 10	DCon16 Max	Top	2904971.84	-358901451	1934.22	1868262468	14991375.12	-1093287850
Lantai 10	DCon16 Max	Bottom	3263203.54	-360912151	1955.98	1885937184	16780871.39	-2291467354
Lantai 10	DCon16 Min	Top	2904971.84	-358902607	-1933.22	1868126909	14978421.93	-1093291509
Lantai 10	DCon16 Min	Bottom	3263203.54	-360913322	-1954.99	1885800435	16755206.07	-2291474814
Lantai 10	DCon17 Max	Top	1581014.17	-220860899	588.89	1149680772	8124709.95	-665889461
Lantai 10	DCon17 Max	Bottom	1799387.77	-222098233	595.52	1160557331	9205705.56	-1403173817
Lantai 10	DCon17 Min	Top	1581014.17	-220864675	-588.28	1149635768	8120761.78	-665901374
Lantai 10	DCon17 Min	Bottom	1799387.77	-222102058	-594.9	1160511974	9197892.25	-1403198143
Lantai 10	DCon18 Max	Top	1581014.17	-220862209	1934.03	1149726050	8129212.45	-665893588
Lantai 10	DCon18 Max	Bottom	1799387.77	-222099560	1955.79	1160603027	9214631.56	-1403182250
Lantai 10	DCon18 Min	Top	1581014.17	-220863365	-1933.41	1149590491	8116259.27	-665897247
Lantai 10	DCon18 Min	Bottom	1799387.77	-222100731	-1955.18	1160466278	9188966.24	-1403189710
Lantai 9	Dead	Top	2884590.02	-405212319	3.65	2112350727	14819414.27	-1773108230
Lantai 9	Dead	Bottom	3157557.02	-406759017	3.65	2125946204	16168232.29	-3120863090
Lantai 9	Live	Top	476618.42	0	-0.003898	-0.14	2544040.02	-15458936.1
Lantai 9	Live	Bottom	479993.02	0	-0.003898	-0.14	2573702.79	-15543175.95
Lantai 9	RX 1	Top	0	-368829.25	0.001759	1848294.03	-0.002141	-1668702.96
Lantai 9	RX 1	Bottom	0	-372543.76	0.001759	1857896.96	-0.01	-2891968.42
Lantai 9	RX 2	Top	0	0	-368829.61	-11654622.74	1668704.68	0
Lantai 9	RX 2	Bottom	0	0	-372544.12	-11758485.39	2891971.34	0
Lantai 9	RX 3	Top	0	-368829.25	0.003413	2030461.41	0.00477	-1668702.96
Lantai 9	RX 3	Bottom	0	-372543.76	0.003413	2040064.34	-0.01	-2891968.42
Lantai 9	RX 4	Top	0	0	-368829.62	-12648096.01	1668704.64	0
Lantai 9	RX 4	Bottom	0	0	-372544.13	-12751958.66	2891971.33	-0.0001002
Lantai 9	RX 5	Top	0	-368829.25	0.0001059	1666126.65	-0.01	-1668702.96
Lantai 9	RX 5	Bottom	0	-372543.76	0.0001059	1675729.58	-0.01	-2891968.42
Lantai 9	RX 6	Top	0	0	-368829.61	-10661149.48	1668704.72	0

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 9	RX 6	Bottom	0	0	-372544.11	-10765012.12	2891971.35	0
Lantai 9	RY 1	Top	0	-368829.25	0.001759	1848294.03	-0.002141	-1668702.96
Lantai 9	RY 1	Bottom	0	-372543.76	0.001759	1857896.96	-0.01	-2891968.42
Lantai 9	RY 2	Top	0	0	-368829.61	-11654622.74	1668704.68	0
Lantai 9	RY 2	Bottom	0	0	-372544.12	-11758485.39	2891971.34	0
Lantai 9	RY 3	Top	0	-368829.25	0.003413	2030461.41	0.00477	-1668702.96
Lantai 9	RY 3	Bottom	0	-372543.76	0.003413	2040064.34	-0.01	-2891968.42
Lantai 9	RY 4	Top	0	0	-368829.62	-12648096.01	1668704.64	0
Lantai 9	RY 4	Bottom	0	0	-372544.13	-12751958.66	2891971.33	-0.0001002
Lantai 9	RY 5	Top	0	-368829.25	0.0001059	1666126.65	-0.01	-1668702.96
Lantai 9	RY 5	Bottom	0	-372543.76	0.0001059	1675729.58	-0.01	-2891968.42
Lantai 9	RY 6	Top	0	0	-368829.61	-10661149.48	1668704.72	0
Lantai 9	RY 6	Bottom	0	0	-372544.11	-10765012.12	2891971.35	0
Lantai 9	RSX Max	Top	0	2534.01	756.54	28501.92	3906.66	12163.11
Lantai 9	RSX Max	Bottom	0	2556.51	762.11	28652.9	6360.45	20413.32
Lantai 9	RSY Max	Top	0	773.56	2486.72	85443.33	12832.66	3729.82
Lantai 9	RSY Max	Bottom	0	780.32	2505.02	85945.44	20906.18	6247.63
Lantai 9	Wind	Top	0	-1809.25	-7692.51	-240183.96	34655.42	-7289.72
Lantai 9	Wind	Bottom	0	-2221.75	-8682.51	-270115.79	61674.2	-13940.87
Lantai 9	Comb1	Top	3461508.03	-486254783	4.38	2534820872	17783297.13	-2127729876
Lantai 9	Comb1	Bottom	3789068.43	-488110821	4.38	2551135445	19401878.75	-3745035708
Lantai 9	Comb2	Top	4224097.5	-486254783	4.38	2534820872	21853761.16	-2152464173
Lantai 9	Comb2	Bottom	4557057.27	-488110821	4.38	2551135445	23519803.21	-3769904789
Lantai 9	Comb3x Max	Top	3938126.45	-486254783	4.38	2536851333	21996041.86	-2143188812
Lantai 9	Comb3x Max	Bottom	4269061.45	-488110821	4.38	2553175509	24867552.88	-3760578884
Lantai 9	Comb3x Min	Top	3938126.45	-486623612	-368825.24	2522172776	20327337.14	-2144857515
Lantai 9	Comb3x Min	Bottom	4269061.45	-488483364	-372539.75	2538383486	21975581.53	-3763470852
Lantai 9	Comb3y Max	Top	3938126.45	-486254783	4.38	2536851333	21996041.86	-2143188812
Lantai 9	Comb3y Max	Bottom	4269061.45	-488110821	4.38	2553175509	24867552.88	-3760578884
Lantai 9	Comb3y Min	Top	3938126.45	-486623612	-368825.24	2522172776	20327337.14	-2144857515
Lantai 9	Comb3y Min	Bottom	4269061.45	-488483364	-372539.75	2538383486	21975581.53	-3763470852
Lantai 9	Comb4x Max	Top	3938126.45	-485885954	368834	2547468968	20327337.16	-2141520109
Lantai 9	Comb4x Max	Bottom	4269061.45	-487738277	372548.51	2563887404	21975581.54	-3757686915
Lantai 9	Comb4x Min	Top	3938126.45	-486254783	4.38	2532790411	18658632.43	-2143188812
Lantai 9	Comb4x Min	Bottom	4269061.45	-488110821	4.38	2549095381	19083610.18	-3760578884
Lantai 9	Comb4y Max	Top	3938126.45	-485885954	368834	2547468968	20327337.16	-2141520109
Lantai 9	Comb4y Max	Bottom	4269061.45	-487738277	372548.51	2563887404	21975581.54	-3757686915
Lantai 9	Comb4y Min	Top	3938126.45	-486254783	4.38	2532790411	18658632.43	-2143188812
Lantai 9	Comb4y Min	Bottom	4269061.45	-488110821	4.38	2549095381	19083610.18	-3760578884
Lantai 9	Comb5x Max	Top	2596131.02	-364691087	3.29	1903146116	15006177.56	-1595797407
Lantai 9	Comb5x Max	Bottom	2841801.32	-366083115	3.29	1915391648	17443380.41	-2808776781
Lantai 9	Comb5x Min	Top	2596131.02	-365059916	-368826.34	1888467558	13337472.84	-1597466110
Lantai 9	Comb5x Min	Bottom	2841801.32	-366455659	-372540.84	1900599625	14551409.05	-2811668749
Lantai 9	Comb5y Max	Top	2596131.02	-364691087	3.29	1903146116	15006177.56	-1595797407
Lantai 9	Comb5y Max	Bottom	2841801.32	-366083115	3.29	1915391648	17443380.41	-2808776781
Lantai 9	Comb5y Min	Top	2596131.02	-365059916	-368826.34	1888467558	13337472.84	-1597466110
Lantai 9	Comb5y Min	Bottom	2841801.32	-366455659	-372540.84	1900599625	14551409.05	-2811668749
Lantai 9	Comb6x Max	Top	2596131.02	-364322258	368832.91	1913763750	13337472.86	-1594128704
Lantai 9	Comb6x Max	Bottom	2841801.32	-365710572	372547.42	1926103543	14551409.07	-2805884813
Lantai 9	Comb6x Min	Top	2596131.02	-364691087	3.28	1899085193	11668768.13	-1595797407
Lantai 9	Comb6x Min	Bottom	2841801.32	-366083115	3.28	1911311520	11659437.71	-2808776781
Lantai 9	Comb6y Max	Top	2596131.02	-364322258	368832.91	1913763750	13337472.86	-1594128704
Lantai 9	Comb6y Max	Bottom	2841801.32	-365710572	372547.42	1926103543	14551409.07	-2805884813
Lantai 9	Comb6y Min	Top	2596131.02	-364691087	3.28	1899085193	11668768.13	-1595797407
Lantai 9	Comb6y Min	Bottom	2841801.32	-366083115	3.28	1911311520	11659437.71	-2808776781
Lantai 9	Comb7	Top	3027575.55	-405212319	3.65	2112350727	15582626.28	-1777745910

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 9	Comb7	Bottom	3301554.93	-406759017	3.65	2125946204	16940343.12	-3125526043
Lantai 9	Comb8 Max	Top	3938126.45	-486252017	1506.93	2534875007	20335093.6	-2143175530
Lantai 9	Comb8 Max	Bottom	4269061.45	-488108030	1517.99	2551189882	21988213.84	-3760556596
Lantai 9	Comb8 Min	Top	3938126.45	-486257549	-1498.17	2534766737	20319580.69	-2143202094
Lantai 9	Comb8 Min	Bottom	4269061.45	-488113611	-1509.23	2551081009	21962949.23	-3760601172
Lantai 9	Comb9 Max	Top	3938126.45	-486253249	2718.06	2534914866	20341341.81	-2143181433
Lantai 9	Comb9 Max	Bottom	4269061.45	-488109273	2738.03	2551229986	21998395.85	-3760566512
Lantai 9	Comb9 Min	Top	3938126.45	-486256317	-2709.3	2534726878	20313332.49	-2143196190
Lantai 9	Comb9 Min	Bottom	4269061.45	-488112368	-2729.27	2551040904	21952767.22	-3760591256
Lantai 9	Comb10	Top	3361208.45	-405212319	3.65	2112350727	17363454.29	-1788567166
Lantai 9	Comb10	Bottom	3637550.05	-406759017	3.65	2125946204	18741935.08	-3136406266
Lantai 9	Envelope Max	Top	4224097.5	-364322258	368834	2547468968	21996041.86	-1594128704
Lantai 9	Envelope Max	Bottom	4557057.27	-365710572	372548.51	2563887404	24867552.88	-2805884813
Lantai 9	Envelope Min	Top	2596131.02	-486623612	-368826.34	1888467558	11668768.13	-2152464173
Lantai 9	Envelope Min	Bottom	2841801.32	-488483364	-372540.84	1900599625	11659437.71	-3769904789
Lantai 9	DCon1	Top	4038426.03	-567297247	5.11	2957291018	20747179.98	-2482351522
Lantai 9	DCon1	Bottom	4420579.83	-569462624	5.11	2976324686	22635525.2	-4369208326
Lantai 9	DCon2	Top	4224097.5	-486254783	4.38	2534820872	21853761.16	-2152464173
Lantai 9	DCon2	Bottom	4557057.27	-488110821	4.38	2551135445	23519803.21	-3769904789
Lantai 9	DCon3	Top	3938126.45	-486256592	-7688.13	2534580688	20361992.57	-2143196101
Lantai 9	DCon3	Bottom	4269061.45	-488113042	-8678.13	2550865329	22037255.74	-3760592825
Lantai 9	DCon4	Top	3938126.45	-486252974	7696.89	2535061056	20292681.73	-2143181522
Lantai 9	DCon4	Bottom	4269061.45	-488108599	8686.89	2551405561	21913907.33	-3760564943
Lantai 9	DCon5	Top	2596131.02	-364692896	-7689.22	1900875470	13372128.27	-1595804696
Lantai 9	DCon5	Bottom	2841801.32	-366085337	-8679.22	1913081468	14613083.26	-2808790722
Lantai 9	DCon6	Top	2596131.02	-364689278	7695.8	1901355838	13302817.43	-1595790117
Lantai 9	DCon6	Bottom	2841801.32	-366080894	8685.8	1913621700	14489734.85	-2808762840
Lantai 9	DCon7 Max	Top	4226585.45	-526776015	4.75	2748086406	23477983.29	-2320499635
Lantai 9	DCon7 Max	Bottom	4584817.15	-528786722	4.75	2765770130	26484376.11	-4072665193
Lantai 9	DCon7 Min	Top	4226585.45	-527144844	-368824.88	2733407849	21809278.57	-2322168338
Lantai 9	DCon7 Min	Bottom	4584817.15	-529159266	-372539.39	2750978107	23592404.75	-4075557161
Lantai 9	DCon8 Max	Top	4226585.45	-526407185	368834.37	2758704041	21809278.58	-2318830932
Lantai 9	DCon8 Max	Bottom	4584817.15	-528414179	372548.88	2776482024	23592404.77	-4069773224
Lantai 9	DCon8 Min	Top	4226585.45	-526776015	4.74	2744025483	20140573.86	-2320499635
Lantai 9	DCon8 Min	Bottom	4584817.15	-528786722	4.74	2761690001	20700433.41	-4072665193
Lantai 9	DCon9 Max	Top	4226585.45	-526776015	4.75	2748086406	23477983.29	-2320499635
Lantai 9	DCon9 Max	Bottom	4584817.15	-528786722	4.75	2765770130	26484376.11	-4072665193
Lantai 9	DCon9 Min	Top	4226585.45	-527144844	-368824.88	2733407849	21809278.57	-2322168338
Lantai 9	DCon9 Min	Bottom	4584817.15	-529159266	-372539.39	2750978107	23592404.75	-4075557161
Lantai 9	DCon10 Max	Top	4226585.45	-526407185	368834.37	2758704041	21809278.58	-2318830932
Lantai 9	DCon10 Max	Bottom	4584817.15	-528414179	372548.88	2776482024	23592404.77	-4069773224
Lantai 9	DCon10 Min	Top	4226585.45	-526776015	4.74	2744025483	20140573.86	-2320499635
Lantai 9	DCon10 Min	Bottom	4584817.15	-528786722	4.74	2761690001	20700433.41	-4072665193
Lantai 9	DCon11 Max	Top	2307672.02	-324169855	2.93	1691911043	13524236.14	-1418486584
Lantai 9	DCon11 Max	Bottom	2526045.62	-325407214	2.93	1702797028	15826557.18	-2496690472
Lantai 9	DCon11 Min	Top	2307672.02	-324538684	-368826.7	1677232485	11855531.41	-1420155287
Lantai 9	DCon11 Min	Bottom	2526045.62	-325779758	-372541.21	1688005005	12934585.82	-2499582440
Lantai 9	DCon12 Max	Top	2307672.02	-323801026	368832.55	1702528677	11855531.43	-1416817881
Lantai 9	DCon12 Max	Bottom	2526045.62	-325034670	372547.05	1713508922	12934585.84	-2493798504
Lantai 9	DCon12 Min	Top	2307672.02	-324169855	2.92	1687850120	10186826.7	-1418486584
Lantai 9	DCon12 Min	Bottom	2526045.62	-325407214	2.92	1698716899	10042614.48	-2496690472
Lantai 9	DCon13 Max	Top	2307672.02	-324169855	2.93	1691911043	13524236.14	-1418486584
Lantai 9	DCon13 Max	Bottom	2526045.62	-325407214	2.93	1702797028	15826557.18	-2496690472
Lantai 9	DCon13 Min	Top	2307672.02	-324538684	-368826.7	1677232485	11855531.41	-1420155287
Lantai 9	DCon13 Min	Bottom	2526045.62	-325779758	-372541.21	1688005005	12934585.82	-2499582440
Lantai 9	DCon14 Max	Top	2307672.02	-323801026	368832.55	1702528677	11855531.43	-1416817881

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 9	DCon14 Max	Bottom	2526045.62	-325034670	372547.05	1713508922	12934585.84	-2493798504
Lantai 9	DCon14 Min	Top	2307672.02	-324169855	2.92	1687850120	10186826.7	-1418486584
Lantai 9	DCon14 Min	Bottom	2526045.62	-325407214	2.92	1698716899	10042614.48	-2496690472
Lantai 9	DCon15 Max	Top	4226585.45	-526773481	761.28	2746084447	21813185.23	-2320487472
Lantai 9	DCon15 Max	Bottom	4584817.15	-528784166	766.85	2763758718	23598765.21	-4072644780
Lantai 9	DCon15 Min	Top	4226585.45	-526778549	-751.79	2746027443	21805371.92	-2320511798
Lantai 9	DCon15 Min	Bottom	4584817.15	-528789279	-757.36	2763701413	23586044.32	-4072685606
Lantai 9	DCon16 Max	Top	4226585.45	-526775241	2491.46	2746141388	21822111.24	-2320495905
Lantai 9	DCon16 Max	Bottom	4584817.15	-528785942	2509.76	2763816011	23613310.94	-4072658945
Lantai 9	DCon16 Min	Top	4226585.45	-526776788	-2481.97	2745970501	21796445.91	-2320503364
Lantai 9	DCon16 Min	Bottom	4584817.15	-528787503	-2500.27	2763644120	23571498.59	-4072671441
Lantai 9	DCon17 Max	Top	2307672.02	-324167321	759.46	1689909083	11859438.08	-1418474421
Lantai 9	DCon17 Max	Bottom	2526045.62	-325404657	765.03	1700785616	12940946.28	-2496670059
Lantai 9	DCon17 Min	Top	2307672.02	-324172389	-753.61	1689852080	11851624.76	-1418498747
Lantai 9	DCon17 Min	Bottom	2526045.62	-325409770	-759.18	1700728311	12928225.38	-2496710885
Lantai 9	DCon18 Max	Top	2307672.02	-324169082	2489.64	1689966025	11868364.08	-1418482854
Lantai 9	DCon18 Max	Bottom	2526045.62	-325406433	2507.94	1700842909	12955492.01	-2496684224
Lantai 9	DCon18 Min	Top	2307672.02	-324170629	-2483.79	1689795138	11842698.76	-1418490314
Lantai 9	DCon18 Min	Bottom	2526045.62	-325407994	-2502.1	1700671018	12913679.65	-2496696720
Lantai 8	Dead	Top	3792912.33	-534346154	7.04	2787628618	19485397.94	-3139988844
Lantai 8	Dead	Bottom	4065879.33	-535892853	7.04	2801224096	20834204.78	-4913885362
Lantai 8	Live	Top	617413.04	0	-0.004721	-0.18	3302627.29	-19708246.04
Lantai 8	Live	Bottom	620787.64	0	-0.004721	-0.18	3332290.06	-19792485.89
Lantai 8	RX 1	Top	0	-462929.52	0.003065	2317791.5	-0.01	-2891968.42
Lantai 8	RX 1	Bottom	0	-466345.78	0.003065	2326623.4	-0.02	-4425272.67
Lantai 8	RX 2	Top	0	0	-462929.98	-14448188.3	2891971.34	0
Lantai 8	RX 2	Bottom	0	0	-466346.24	-14543711.61	4425277.11	-6.704E-05
Lantai 8	RX 3	Top	0	-462929.52	0.01	2545832.58	-0.01	-2891968.42
Lantai 8	RX 3	Bottom	0	-466345.78	0.01	2554664.47	-0.03	-4425272.67
Lantai 8	RX 4	Top	0	0	-462930	-15707363.46	2891971.33	-8.931E-05
Lantai 8	RX 4	Bottom	0	0	-466346.26	-15802886.77	4425277.17	-0.000159
Lantai 8	RX 5	Top	0	-462929.52	-0.0005868	2089750.43	-0.01	-2891968.42
Lantai 8	RX 5	Bottom	0	-466345.78	-0.0005868	2098582.32	-0.01	-4425272.67
Lantai 8	RX 6	Top	0	0	-462929.96	-13189013.14	2891971.35	0
Lantai 8	RX 6	Bottom	0	0	-466346.22	-13284536.45	4425277.05	0
Lantai 8	RY 1	Top	0	-462929.52	0.003065	2317791.5	-0.01	-2891968.42
Lantai 8	RY 1	Bottom	0	-466345.78	0.003065	2326623.4	-0.02	-4425272.67
Lantai 8	RY 2	Top	0	0	-462929.98	-14448188.3	2891971.34	0
Lantai 8	RY 2	Bottom	0	0	-466346.24	-14543711.61	4425277.11	-6.704E-05
Lantai 8	RY 3	Top	0	-462929.52	0.01	2545832.58	-0.01	-2891968.42
Lantai 8	RY 3	Bottom	0	-466345.78	0.01	2554664.47	-0.03	-4425272.67
Lantai 8	RY 4	Top	0	0	-462930	-15707363.46	2891971.33	-8.931E-05
Lantai 8	RY 4	Bottom	0	0	-466346.26	-15802886.77	4425277.17	-0.000159
Lantai 8	RY 5	Top	0	-462929.52	-0.0005868	2089750.43	-0.01	-2891968.42
Lantai 8	RY 5	Bottom	0	-466345.78	-0.0005868	2098582.32	-0.01	-4425272.67
Lantai 8	RY 6	Top	0	0	-462929.96	-13189013.14	2891971.35	0
Lantai 8	RY 6	Bottom	0	0	-466346.22	-13284536.45	4425277.05	0
Lantai 8	RSX Max	Top	0	3130.23	899.95	33797.75	6360.45	20413.32
Lantai 8	RSX Max	Bottom	0	3150.92	904.76	33929.79	9245.52	30541.4
Lantai 8	RSY Max	Top	0	953.02	2959.35	100561.03	20906.18	6247.63
Lantai 8	RSY Max	Bottom	0	959.21	2975.16	100994.94	30402.72	9328.99
Lantai 8	Wind	Top	0	-2479	-10172.51	-313194.35	61674.2	-13940.87
Lantai 8	Wind	Bottom	0	-2891.5	-11162.51	-343126.17	96877	-22802.2
Lantai 8	Comb1	Top	4551494.8	-641215385	8.45	3345154342	23382477.53	-3767986613
Lantai 8	Comb1	Bottom	4879055.2	-643071423	8.45	3361468915	25001045.74	-5896662434
Lantai 8	Comb2	Top	5539355.66	-641215385	8.44	3345154342	28666681.19	-3799519807

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 8	Comb2	Bottom	5872315.42	-643071423	8.44	3361468915	30332709.84	-5928330412
Lantai 8	Comb3x Max	Top	5168907.84	-641215385	8.45	3347700174	29577076.17	-3787694859
Lantai 8	Comb3x Max	Bottom	5499842.84	-643071423	8.45	3364023579	32758612.97	-5916454920
Lantai 8	Comb3x Min	Top	5168907.84	-641678315	-462921.56	3329446978	26685104.81	-3790586828
Lantai 8	Comb3x Min	Bottom	5499842.84	-643537769	-466337.82	3345666028	28333335.77	-5920880193
Lantai 8	Comb3y Max	Top	5168907.84	-641215385	8.45	3347700174	29577076.17	-3787694859
Lantai 8	Comb3y Max	Bottom	5499842.84	-643071423	8.45	3364023579	32758612.97	-5916454920
Lantai 8	Comb3y Min	Top	5168907.84	-641678315	-462921.56	3329446978	26685104.81	-3790586828
Lantai 8	Comb3y Min	Bottom	5499842.84	-643537769	-466337.82	3345666028	28333335.77	-5920880193
Lantai 8	Comb4x Max	Top	5168907.84	-640752456	462938.44	3360861705	26685104.82	-3784802891
Lantai 8	Comb4x Max	Bottom	5499842.84	-642605077	466354.7	3377271802	28333335.83	-5912029647
Lantai 8	Comb4x Min	Top	5168907.84	-641215385	8.43	3342608509	23793133.46	-3787694859
Lantai 8	Comb4x Min	Bottom	5499842.84	-643071423	8.43	3358914250	23908058.63	-5916454920
Lantai 8	Comb4y Max	Top	5168907.84	-640752456	462938.44	3360861705	26685104.82	-3784802891
Lantai 8	Comb4y Max	Bottom	5499842.84	-642605077	466354.7	3377271802	28333335.83	-5912029647
Lantai 8	Comb4y Min	Top	5168907.84	-641215385	8.43	3342608509	23793133.46	-3787694859
Lantai 8	Comb4y Min	Bottom	5499842.84	-643071423	8.43	3358914250	23908058.63	-5916454920
Lantai 8	Comb5x Max	Top	3413621.1	-480911539	6.34	2511411589	20428829.49	-2825989960
Lantai 8	Comb5x Max	Bottom	3659291.4	-482303567	6.34	2523656351	23176061.47	-4422496826
Lantai 8	Comb5x Min	Top	3413621.1	-481374469	-462923.67	2493158393	17536858.13	-2828881928
Lantai 8	Comb5x Min	Bottom	3659291.4	-482769913	-466339.93	2505298799	18750784.27	-4426922098
Lantai 8	Comb5y Max	Top	3413621.1	-480911539	6.34	2511411589	20428829.49	-2825989960
Lantai 8	Comb5y Max	Bottom	3659291.4	-482303567	6.34	2523656351	23176061.47	-4422496826
Lantai 8	Comb5y Min	Top	3413621.1	-481374469	-462923.67	2493158393	17536858.13	-2828881928
Lantai 8	Comb5y Min	Bottom	3659291.4	-482769913	-466339.93	2505298799	18750784.27	-4426922098
Lantai 8	Comb6x Max	Top	3413621.1	-480448609	462936.33	2524573120	17536858.15	-2823097992
Lantai 8	Comb6x Max	Bottom	3659291.4	-481837222	466352.6	2536904573	18750784.33	-4418071553
Lantai 8	Comb6x Min	Top	3413621.1	-480911539	6.33	2506319924	14644886.79	-2825989960
Lantai 8	Comb6x Min	Bottom	3659291.4	-482303567	6.33	2518547022	14325507.14	-4422496826
Lantai 8	Comb6y Max	Top	3413621.1	-480448609	462936.33	2524573120	17536858.15	-2823097992
Lantai 8	Comb6y Max	Bottom	3659291.4	-481837222	466352.6	2536904573	18750784.33	-4418071553
Lantai 8	Comb6y Min	Top	3413621.1	-480911539	6.33	2506319924	14644886.79	-2825989960
Lantai 8	Comb6y Min	Bottom	3659291.4	-482303567	6.33	2518547022	14325507.14	-4422496826
Lantai 8	Comb7	Top	3978136.24	-534346154	7.04	2787628618	20476186.12	-3145901318
Lantai 8	Comb7	Bottom	4252115.62	-535892853	7.04	2801224096	21833891.8	-4919823108
Lantai 8	Comb8 Max	Top	5168907.84	-641211969	1796.2	3345218308	26697737.12	-3787672572
Lantai 8	Comb8 Max	Bottom	5499842.84	-643067985	1805.75	3361533143	28351702.14	-5916421580
Lantai 8	Comb8 Min	Top	5168907.84	-641218801	-1779.32	3345090376	26672472.51	-3787717147
Lantai 8	Comb8 Min	Bottom	5499842.84	-643074862	-1788.87	3361404686	28314969.46	-5916488260
Lantai 8	Comb9 Max	Top	5168907.84	-641213493	3237.78	3345265042	26707919.13	-3787682488
Lantai 8	Comb9 Max	Bottom	5499842.84	-643069519	3255.03	3361580089	28366512.18	-5916436429
Lantai 8	Comb9 Min	Top	5168907.84	-641217277	-3220.9	3345043641	26662290.5	-3787707231
Lantai 8	Comb9 Min	Bottom	5499842.84	-643073328	-3238.15	3361357741	28300159.43	-5916473412
Lantai 8	Comb10	Top	4410325.37	-534346154	7.03	2787628618	22788025.23	-3159697090
Lantai 8	Comb10	Bottom	4686666.97	-535892853	7.03	2801224096	24166494.85	-4933677848
Lantai 8	Envelope Max	Top	5539355.66	-480448609	462938.44	3360861705	29577076.17	-2823097992
Lantai 8	Envelope Max	Bottom	5872315.42	-481837222	466354.7	3377271802	32758612.97	-4418071553
Lantai 8	Envelope Min	Top	3413621.1	-641678315	-462923.67	2493158393	14644886.79	-3799519807
Lantai 8	Envelope Min	Bottom	3659291.4	-643537769	-466339.93	2505298799	14325507.14	-5928330412
Lantai 8	DCon1	Top	5310077.27	-748084616	9.85	3902680066	27279557.11	-4395984382
Lantai 8	DCon1	Bottom	5692231.06	-750249994	9.85	3921713734	29167886.69	-6879439507
Lantai 8	DCon2	Top	5539355.66	-641215385	8.44	3345154342	28666681.19	-3799519807
Lantai 8	DCon2	Bottom	5872315.42	-643071423	8.44	3361468915	30332709.84	-5928330412
Lantai 8	DCon3	Top	5168907.84	-641217864	-10164.07	3344841147	26746779.02	-3787708800
Lantai 8	DCon3	Bottom	5499842.84	-643074315	-11154.07	3361125789	28430212.8	-5916477722
Lantai 8	DCon4	Top	5168907.84	-641212906	10180.95	3345467536	26623430.61	-3787680918

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 8	DCon4	Bottom	5499842.84	-643068532	11170.95	3361812041	28236458.8	-5916432118
Lantai 8	DCon5	Top	3413621.1	-480914018	-10166.18	2508552562	17598532.35	-2826003901
Lantai 8	DCon5	Bottom	3659291.4	-482306459	-11156.18	2520758560	18847661.3	-4422519628
Lantai 8	DCon6	Top	3413621.1	-480909060	10178.85	2509178951	17475183.94	-2825976019
Lantai 8	DCon6	Bottom	3659291.4	-482300676	11168.85	2521444812	18653907.31	-4422474023
Lantai 8	DCon7 Max	Top	5548199.07	-694650001	9.15	3626463036	31525615.96	-4101693744
Lantai 8	DCon7 Max	Bottom	5906430.77	-696660709	9.15	3644145989	34842033.45	-6407843456
Lantai 8	DCon7 Min	Top	5548199.07	-695112930	-462920.86	3608209840	28633644.6	-4104585712
Lantai 8	DCon7 Min	Bottom	5906430.77	-697127054	-466337.12	3625788438	30416756.25	-6412268729
Lantai 8	DCon8 Max	Top	5548199.07	-694187071	462939.15	3639624567	28633644.62	-4098801775
Lantai 8	DCon8 Max	Bottom	5906430.77	-696194363	466355.41	3657394211	30416756.31	-6403418184
Lantai 8	DCon8 Min	Top	5548199.07	-694650001	9.14	3621371371	25741673.26	-4101693744
Lantai 8	DCon8 Min	Bottom	5906430.77	-696660709	9.14	3639036660	25991479.11	-6407843456
Lantai 8	DCon9 Max	Top	5548199.07	-694650001	9.15	3626463036	31525615.96	-4101693744
Lantai 8	DCon9 Max	Bottom	5906430.77	-696660709	9.15	3644145989	34842033.45	-6407843456
Lantai 8	DCon9 Min	Top	5548199.07	-695112930	-462920.86	3608209840	28633644.6	-4104585712
Lantai 8	DCon9 Min	Bottom	5906430.77	-697127054	-466337.12	3625788438	30416756.25	-6412268729
Lantai 8	DCon10 Max	Top	5548199.07	-694187071	462939.15	3639624567	28633644.62	-4098801775
Lantai 8	DCon10 Max	Bottom	5906430.77	-696194363	466355.41	3657394211	30416756.31	-6403418184
Lantai 8	DCon10 Min	Top	5548199.07	-694650001	9.14	3621371371	25741673.26	-4101693744
Lantai 8	DCon10 Min	Bottom	5906430.77	-696660709	9.14	3639036660	25991479.11	-6407843456
Lantai 8	DCon11 Max	Top	3034329.87	-427476924	5.64	2232648727	18480289.7	-2511991076
Lantai 8	DCon11 Max	Bottom	3252703.47	-428714282	5.64	2243533941	21092640.99	-3931108289
Lantai 8	DCon11 Min	Top	3034329.87	-427939853	-462924.37	2214395531	15588318.34	-2514883044
Lantai 8	DCon11 Min	Bottom	3252703.47	-429180628	-466340.63	2225176390	16667363.8	-3935533562
Lantai 8	DCon12 Max	Top	3034329.87	-427013994	462935.63	2245810258	15588318.36	-2509099107
Lantai 8	DCon12 Max	Bottom	3252703.47	-428247936	466351.89	2256782163	16667363.85	-3926683017
Lantai 8	DCon12 Min	Top	3034329.87	-427476924	5.62	2227557062	12696347	-2511991076
Lantai 8	DCon12 Min	Bottom	3252703.47	-428714282	5.62	2238424612	12242086.66	-3931108289
Lantai 8	DCon13 Max	Top	3034329.87	-427476924	5.64	2232648727	18480289.7	-2511991076
Lantai 8	DCon13 Max	Bottom	3252703.47	-428714282	5.64	2243533941	21092640.99	-3931108289
Lantai 8	DCon13 Min	Top	3034329.87	-427939853	-462924.37	2214395531	15588318.34	-2514883044
Lantai 8	DCon13 Min	Bottom	3252703.47	-429180628	-466340.63	2225176390	16667363.8	-3935533562
Lantai 8	DCon14 Max	Top	3034329.87	-427013994	462935.63	2245810258	15588318.36	-2509099107
Lantai 8	DCon14 Max	Bottom	3252703.47	-428247936	466351.89	2256782163	16667363.85	-3926683017
Lantai 8	DCon14 Min	Top	3034329.87	-427476924	5.62	2227557062	12696347	-2511991076
Lantai 8	DCon14 Min	Bottom	3252703.47	-428714282	5.62	2238424612	12242086.66	-3931108289
Lantai 8	DCon15 Max	Top	5548199.07	-694646871	909.1	3623951001	28640005.06	-4101673330
Lantai 8	DCon15 Max	Bottom	5906430.77	-696657558	913.9	3641625254	30426001.8	-6407812915
Lantai 8	DCon15 Min	Top	5548199.07	-694653131	-890.81	3623883406	28627284.16	-4101714157
Lantai 8	DCon15 Min	Bottom	5906430.77	-696663859	-895.61	3641557395	30407510.76	-6407873998
Lantai 8	DCon16 Max	Top	5548199.07	-694649048	2968.5	3624017765	28654550.79	-4101687496
Lantai 8	DCon16 Max	Bottom	5906430.77	-696659749	2984.31	3641692319	30447159	-6407834127
Lantai 8	DCon16 Min	Top	5548199.07	-694650954	-2950.21	3623816643	28612738.43	-4101699991
Lantai 8	DCon16 Min	Bottom	5906430.77	-696661668	-2966.02	3641490329	30386353.56	-6407852785
Lantai 8	DCon17 Max	Top	3034329.87	-427473793	905.58	2230136692	15594678.8	-2511970662
Lantai 8	DCon17 Max	Bottom	3252703.47	-428711131	910.39	2241013206	16676609.35	-3931077748
Lantai 8	DCon17 Min	Top	3034329.87	-427480054	-894.32	2230069097	15581957.9	-2512011489
Lantai 8	DCon17 Min	Bottom	3252703.47	-428717433	-899.13	2240945347	16658118.3	-3931138831
Lantai 8	DCon18 Max	Top	3034329.87	-427475971	2964.98	2230203456	15609224.53	-2511984828
Lantai 8	DCon18 Max	Bottom	3252703.47	-428713323	2980.79	2241080272	16697766.54	-3931098960
Lantai 8	DCon18 Min	Top	3034329.87	-427477877	-2953.72	2230002334	15567412.17	-2511997323
Lantai 8	DCon18 Min	Bottom	3252703.47	-428715241	-2969.53	2240878282	16636961.11	-3931117618
Lantai 7	Dead	Top	4701234.64	-663479990	10.32	3462906508	24151370.43	-4933011116
Lantai 7	Dead	Bottom	4974201.64	-665026688	10.32	3476501985	25500166.43	-7133049291
Lantai 7	Live	Top	758207.65	0	-0.01	-0.22	4061214.56	-23957555.99

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 7	Live	Bottom	761582.26	0	-0.01	-0.22	4090877.34	-24041795.84
Lantai 7	RX 1	Top	0	-548840.72	0.004382	2746368.41	-0.02	-4425272.67
Lantai 7	RX 1	Bottom	0	-551958.74	0.004382	2754429.26	-0.03	-6241591.78
Lantai 7	RX 2	Top	0	0	-548841.27	-16998599.08	4425277.11	-6.387E-05
Lantai 7	RX 2	Bottom	0	0	-551959.28	-17085783.05	6241598.02	-0.0001049
Lantai 7	RX 3	Top	0	-548840.72	0.01	3016278.34	-0.03	-4425272.67
Lantai 7	RX 3	Bottom	0	-551958.74	0.01	3024339.19	-0.06	-6241591.78
Lantai 7	RX 4	Top	0	0	-548841.3	-18500279.94	4425277.17	-0.0001549
Lantai 7	RX 4	Bottom	0	0	-551959.32	-18587463.91	6241598.18	-0.000238
Lantai 7	RX 5	Top	0	-548840.72	-0.001055	2476458.49	-0.01	-4425272.67
Lantai 7	RX 5	Bottom	0	-551958.74	-0.001055	2484519.34	-0.003983	-6241591.78
Lantai 7	RX 6	Top	0	0	-548841.24	-15496918.22	4425277.05	0
Lantai 7	RX 6	Bottom	0	0	-551959.25	-15584102.19	6241597.86	0
Lantai 7	RY 1	Top	0	-548840.72	0.004382	2746368.41	-0.02	-4425272.67
Lantai 7	RY 1	Bottom	0	-551958.74	0.004382	2754429.26	-0.03	-6241591.78
Lantai 7	RY 2	Top	0	0	-548841.27	-16998599.08	4425277.11	-6.387E-05
Lantai 7	RY 2	Bottom	0	0	-551959.28	-17085783.05	6241598.02	-0.0001049
Lantai 7	RY 3	Top	0	-548840.72	0.01	3016278.34	-0.03	-4425272.67
Lantai 7	RY 3	Bottom	0	-551958.74	0.01	3024339.19	-0.06	-6241591.78
Lantai 7	RY 4	Top	0	0	-548841.3	-18500279.94	4425277.17	-0.0001549
Lantai 7	RY 4	Bottom	0	0	-551959.32	-18587463.91	6241598.18	-0.000238
Lantai 7	RY 5	Top	0	-548840.72	-0.001055	2476458.49	-0.01	-4425272.67
Lantai 7	RY 5	Bottom	0	-551958.74	-0.001055	2484519.34	-0.003983	-6241591.78
Lantai 7	RY 6	Top	0	0	-548841.24	-15496918.22	4425277.05	0
Lantai 7	RY 6	Bottom	0	0	-551959.25	-15584102.19	6241597.86	0
Lantai 7	RSX Max	Top	0	3674.95	1024.02	38484.24	9245.52	30541.4
Lantai 7	RSX Max	Bottom	0	3693.74	1028.19	38599.78	12496.46	42393.09
Lantai 7	RSY Max	Top	0	1116.34	3368.57	113654.76	30402.72	9328.99
Lantai 7	RSY Max	Bottom	0	1121.94	3382.29	114031.98	41107.9	12924.69
Lantai 7	Wind	Top	0	-3148.75	-12652.52	-386204.72	96877	-22802.2
Lantai 7	Wind	Bottom	0	-3561.25	-13642.52	-416136.55	140263.8	-33873.7
Lantai 7	Comb1	Top	5641481.57	-796175988	12.39	4155487809	28981644.51	-5919613340
Lantai 7	Comb1	Bottom	5969041.97	-798032026	12.39	4171802382	30600199.72	-8559659149
Lantai 7	Comb2	Top	6854613.81	-796175988	12.38	4155487809	35479587.82	-5957945429
Lantai 7	Comb2	Bottom	7187573.58	-798032026	12.38	4171802382	37145603.47	-8598126023
Lantai 7	Comb3x Max	Top	6399689.22	-796175988	12.39	4158504087	37468136.24	-5943570896
Lantai 7	Comb3x Max	Bottom	6730624.22	-798032026	12.39	4174826721	40932675.24	-8583700945
Lantai 7	Comb3x Min	Top	6399689.22	-796724829	-548828.92	4136987529	33042859.05	-5947996168
Lantai 7	Comb3x Min	Bottom	6730624.22	-798583985	-551946.93	4153214918	34691077	-8589942537
Lantai 7	Comb3y Max	Top	6399689.22	-796175988	12.39	4158504087	37468136.24	-5943570896
Lantai 7	Comb3y Max	Bottom	6730624.22	-798032026	12.39	4174826721	40932675.24	-8583700945
Lantai 7	Comb3y Min	Top	6399689.22	-796724829	-548828.92	4136987529	33042859.05	-5947996168
Lantai 7	Comb3y Min	Bottom	6730624.22	-798583985	-551946.93	4153214918	34691077	-8589942537
Lantai 7	Comb4x Max	Top	6399689.22	-795627147	548853.68	4173988089	33042859.11	-5939145623
Lantai 7	Comb4x Max	Bottom	6730624.22	-797480067	551971.7	4190389846	34691077.12	-8577459353
Lantai 7	Comb4x Min	Top	6399689.22	-796175988	12.37	4152471531	28617581.91	-5943570896
Lantai 7	Comb4x Min	Bottom	6730624.22	-798032026	12.37	4168778043	28449478.88	-8583700945
Lantai 7	Comb4y Max	Top	6399689.22	-795627147	548853.68	4173988089	33042859.11	-5939145623
Lantai 7	Comb4y Max	Bottom	6730624.22	-797480067	551971.7	4190389846	34691077.12	-8577459353
Lantai 7	Comb4y Min	Top	6399689.22	-796175988	12.37	4152471531	28617581.91	-5943570896
Lantai 7	Comb4y Min	Bottom	6730624.22	-798032026	12.37	4168778043	28449478.88	-8583700945
Lantai 7	Comb5x Max	Top	4231111.18	-597131991	9.3	3119632135	26161510.55	-4439710005
Lantai 7	Comb5x Max	Bottom	4476781.48	-598524019	9.3	3131876126	29191747.97	-6419744362
Lantai 7	Comb5x Min	Top	4231111.18	-597680832	-548832.01	3098115577	21736233.36	-4444135277
Lantai 7	Comb5x Min	Bottom	4476781.48	-599075978	-551950.02	3110264323	22950149.73	-6425985954
Lantai 7	Comb5y Max	Top	4231111.18	-597131991	9.3	3119632135	26161510.55	-4439710005

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 7	Comb5y Max	Bottom	4476781.48	-598524019	9.3	3131876126	29191747.97	-6419744362
Lantai 7	Comb5y Min	Top	4231111.18	-597680832	-548832.01	3098115577	21736233.36	-4444135277
Lantai 7	Comb5y Min	Bottom	4476781.48	-599075978	-551950.02	3110264323	22950149.73	-6425985954
Lantai 7	Comb6x Max	Top	4231111.18	-596583150	548850.59	3135116137	21736233.41	-4435284732
Lantai 7	Comb6x Max	Bottom	4476781.48	-597972061	551968.61	3147439251	22950149.85	-6413502770
Lantai 7	Comb6x Min	Top	4231111.18	-597131991	9.28	3113599579	17310956.22	-4439710005
Lantai 7	Comb6x Min	Bottom	4476781.48	-598524019	9.28	3125827447	16708551.61	-6419744362
Lantai 7	Comb6y Max	Top	4231111.18	-596583150	548850.59	3135116137	21736233.41	-4435284732
Lantai 7	Comb6y Max	Bottom	4476781.48	-597972061	551968.61	3147439251	22950149.85	-6413502770
Lantai 7	Comb6y Min	Top	4231111.18	-597131991	9.28	3113599579	17310956.22	-4439710005
Lantai 7	Comb6y Min	Bottom	4476781.48	-598524019	9.28	3125827447	16708551.61	-6419744362
Lantai 7	Comb7	Top	4928696.94	-663479990	10.32	3462906508	25369734.8	-4940198383
Lantai 7	Comb7	Bottom	5202676.32	-665026688	10.32	3476501985	26727429.64	-7140261830
Lantai 7	Comb8 Max	Top	6399689.22	-796171978	2046.97	4155560390	33061225.42	-5943537555
Lantai 7	Comb8 Max	Bottom	6730624.22	-798027996	2055.26	4171875191	34715905.89	-8583654675
Lantai 7	Comb8 Min	Top	6399689.22	-796179998	-2022.21	4155415228	33024492.74	-5943604236
Lantai 7	Comb8 Min	Bottom	6730624.22	-798036056	-2030.5	4171729573	34666248.23	-8583747216
Lantai 7	Comb9 Max	Top	6399689.22	-796173769	3688.16	4155613009	33076035.45	-5943552404
Lantai 7	Comb9 Max	Bottom	6730624.22	-798029796	3703.13	4171927994	34735933.9	-8583675302
Lantai 7	Comb9 Min	Top	6399689.22	-796178207	-3663.39	4155362609	33009682.7	-5943589387
Lantai 7	Comb9 Min	Bottom	6730624.22	-798034256	-3678.37	4171676770	34646220.22	-8583726588
Lantai 7	Comb10	Top	5459442.29	-663479990	10.32	3462906507	28212584.99	-4956968672
Lantai 7	Comb10	Bottom	5735783.9	-665026688	10.32	3476501985	29591043.77	-7157091087
Lantai 7	Envelope Max	Top	6854613.81	-596583150	548853.68	4173988089	37468136.24	-4435284732
Lantai 7	Envelope Max	Bottom	7187573.58	-597972061	551971.7	4190389846	40932675.24	-6413502770
Lantai 7	Envelope Min	Top	4231111.18	-796724829	-548832.01	3098115577	17310956.22	-5957945429
Lantai 7	Envelope Min	Bottom	4476781.48	-798583985	-551950.02	3110264323	16708551.61	-8598126023
Lantai 7	DCon1	Top	6581728.5	-928871986	14.45	4848069111	33811918.6	-6906215563
Lantai 7	DCon1	Bottom	6963882.3	-931037364	14.45	4867102779	35700233.01	-9986269007
Lantai 7	DCon2	Top	6854613.81	-796175988	12.38	4155487809	35479587.82	-5957945429
Lantai 7	DCon2	Bottom	7187573.58	-798032026	12.38	4171802382	37145603.47	-8598126023
Lantai 7	DCon3	Top	6399689.22	-796179137	-12640.13	4155101604	33139736.07	-5943593698
Lantai 7	DCon3	Bottom	6730624.22	-798035587	-13630.13	4171386245	34831340.86	-8583734819
Lantai 7	DCon4	Top	6399689.22	-796172839	12664.9	4155874014	32945982.08	-5943548093
Lantai 7	DCon4	Bottom	6730624.22	-798028465	13654.9	4172218519	34550813.26	-8583667071
Lantai 7	DCon5	Top	4231111.18	-597135140	-12643.23	3116229652	21833110.38	-4439732807
Lantai 7	DCon5	Bottom	4476781.48	-598527581	-13633.23	3128435650	23090413.59	-6419778236
Lantai 7	DCon6	Top	4231111.18	-597128842	12661.81	3117002062	21639356.39	-4439687202
Lantai 7	DCon6	Bottom	4476781.48	-598520458	13651.81	3129267923	22809885.99	-6419710488
Lantai 7	DCon7 Max	Top	6869812.69	-862523987	13.42	4504794738	39883273.29	-6436872007
Lantai 7	DCon7 Max	Bottom	7228044.39	-864534695	13.42	4522476920	43482691.88	-9297005874
Lantai 7	DCon7 Min	Top	6869812.69	-863072828	-548827.89	4483278180	35457996.09	-6441297280
Lantai 7	DCon7 Min	Bottom	7228044.39	-865086653	-551945.9	4500865117	37241093.64	-9303247466
Lantai 7	DCon8 Max	Top	6869812.69	-861975146	548854.71	4520278740	35457996.15	-6432446734
Lantai 7	DCon8 Max	Bottom	7228044.39	-863982736	551972.73	4538040044	37241093.77	-9290764282
Lantai 7	DCon8 Min	Top	6869812.69	-862523987	13.4	4498762181	31032718.95	-6436872007
Lantai 7	DCon8 Min	Bottom	7228044.39	-864534695	13.4	4516428241	30999495.53	-9297005874
Lantai 7	DCon9 Max	Top	6869812.69	-862523987	13.42	4504794738	39883273.29	-6436872007
Lantai 7	DCon9 Max	Bottom	7228044.39	-864534695	13.42	4522476920	43482691.88	-9297005874
Lantai 7	DCon9 Min	Top	6869812.69	-863072828	-548827.89	4483278180	35457996.09	-6441297280
Lantai 7	DCon9 Min	Bottom	7228044.39	-865086653	-551945.9	4500865117	37241093.64	-9303247466
Lantai 7	DCon10 Max	Top	6869812.69	-861975146	548854.71	4520278740	35457996.15	-6432446734
Lantai 7	DCon10 Max	Bottom	7228044.39	-863982736	551972.73	4538040044	37241093.77	-9290764282
Lantai 7	DCon10 Min	Top	6869812.69	-862523987	13.4	4498762181	31032718.95	-6436872007
Lantai 7	DCon10 Min	Bottom	7228044.39	-864534695	13.4	4516428241	30999495.53	-9297005874
Lantai 7	DCon11 Max	Top	3760987.71	-530783992	8.27	2773341484	23746373.51	-3946408893

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 7	DCon11 Max	Bottom	3979361.31	-532021351	8.27	2784225927	26641731.33	-5706439433
Lantai 7	DCon11 Min	Top	3760987.71	-531332833	-548833.04	2751824926	19321096.31	-3950834166
Lantai 7	DCon11 Min	Bottom	3979361.31	-532573309	-551951.06	2762614124	20400133.09	-5712681025
Lantai 7	DCon12 Max	Top	3760987.71	-530235151	548849.56	2788825486	19321096.37	-3941983620
Lantai 7	DCon12 Max	Bottom	3979361.31	-531469392	551967.57	2799789052	20400133.21	-5700197841
Lantai 7	DCon12 Min	Top	3760987.71	-530783992	8.25	2767308928	14895819.18	-3946408893
Lantai 7	DCon12 Min	Bottom	3979361.31	-532021351	8.25	2778177249	14158534.97	-5706439433
Lantai 7	DCon13 Max	Top	3760987.71	-530783992	8.27	2773341484	23746373.51	-3946408893
Lantai 7	DCon13 Max	Bottom	3979361.31	-532021351	8.27	2784225927	26641731.33	-5706439433
Lantai 7	DCon13 Min	Top	3760987.71	-531332833	-548833.04	2751824926	19321096.31	-3950834166
Lantai 7	DCon13 Min	Bottom	3979361.31	-532573309	-551951.06	2762614124	20400133.09	-5712681025
Lantai 7	DCon14 Max	Top	3760987.71	-530235151	548849.56	2788825486	19321096.37	-3941983620
Lantai 7	DCon14 Max	Bottom	3979361.31	-531469392	551967.57	2799789052	20400133.21	-5700197841
Lantai 7	DCon14 Min	Top	3760987.71	-530783992	8.25	2767308928	14895819.18	-3946408893
Lantai 7	DCon14 Min	Bottom	3979361.31	-532021351	8.25	2778177249	14158534.97	-5706439433
Lantai 7	DCon15 Max	Top	6869812.69	-862520312	1037.44	4501816944	35467241.64	-6436841466
Lantai 7	DCon15 Max	Bottom	7228044.39	-864531001	1041.61	4519491180	37253590.17	-9296963481
Lantai 7	DCon15 Min	Top	6869812.69	-862527662	-1010.61	4501739976	35448750.6	-6436902549
Lantai 7	DCon15 Min	Bottom	7228044.39	-864538388	-1014.78	4519413981	37228597.24	-9297048267
Lantai 7	DCon16 Max	Top	6869812.69	-862522871	3381.98	4501892115	35488398.84	-6436862678
Lantai 7	DCon16 Max	Bottom	7228044.39	-864533573	3395.71	4519566613	37282201.6	-9296992949
Lantai 7	DCon16 Min	Top	6869812.69	-862525103	-3355.15	4501664805	35427593.4	-6436881336
Lantai 7	DCon16 Min	Bottom	7228044.39	-864535817	-3368.88	4519338549	37199985.81	-9297018799
Lantai 7	DCon17 Max	Top	3760987.71	-530780317	1032.28	2770363690	19330341.87	-3946378352
Lantai 7	DCon17 Max	Bottom	3979361.31	-532017657	1036.45	2781240188	20412629.61	-5706397040
Lantai 7	DCon17 Min	Top	3760987.71	-530787667	-1015.76	2770286722	19311850.82	-3946439434
Lantai 7	DCon17 Min	Bottom	3979361.31	-532025044	-1019.93	2781162988	20387636.69	-5706481826
Lantai 7	DCon18 Max	Top	3760987.71	-530782876	3376.83	2770438861	19351499.06	-3946399564
Lantai 7	DCon18 Max	Bottom	3979361.31	-532020229	3390.55	2781315620	20441241.05	-5706426508
Lantai 7	DCon18 Min	Top	3760987.71	-530785108	-3360.31	2770211551	19290693.62	-3946418222
Lantai 7	DCon18 Min	Bottom	3979361.31	-532022473	-3374.03	2781087556	20359025.25	-5706452357
Lantai 6	Dead	Top	5609556.95	-792613826	13.64	4138184395	28817332.08	-7152175045
Lantai 6	Dead	Bottom	5882523.95	-794160524	13.64	4151779872	30166117.15	-9778354877
Lantai 6	Live	Top	899002.27	0	-0.01	-0.24	4819801.84	-28206865.94
Lantai 6	Live	Bottom	902376.87	0	-0.01	-0.24	4849464.62	-28291105.79
Lantai 6	RX 1	Top	0	-626562.86	0.01	3134024.75	-0.03	-6241591.78
Lantai 6	RX 1	Bottom	0	-629382.63	0.01	3141314.56	-0.05	-8313901.85
Lantai 6	RX 2	Top	0	0	-626563.48	-19305855.15	6241598.02	-9.432E-05
Lantai 6	RX 2	Bottom	0	0	-629383.25	-19384699.78	8313910.13	-0.000142
Lantai 6	RX 3	Top	0	-626562.86	0.01	3441798.68	-0.06	-6241591.78
Lantai 6	RX 3	Bottom	0	-629382.63	0.01	3449088.49	-0.1	-8313901.85
Lantai 6	RX 4	Top	0	0	-626563.52	-21026845.5	6241598.18	-0.0002261
Lantai 6	RX 4	Bottom	0	0	-629383.29	-21105690.14	8313910.42	-0.0003234
Lantai 6	RX 5	Top	0	-626562.86	-0.001336	2826250.82	-0.003983	-6241591.78
Lantai 6	RX 5	Bottom	0	-629382.63	-0.001336	2833540.63	0.000424	-8313901.85
Lantai 6	RX 6	Top	0	0	-626563.44	-17584864.8	6241597.86	0
Lantai 6	RX 6	Bottom	0	0	-629383.21	-17663709.43	8313909.84	0
Lantai 6	RY 1	Top	0	-626562.86	0.01	3134024.75	-0.03	-6241591.78
Lantai 6	RY 1	Bottom	0	-629382.63	0.01	3141314.56	-0.05	-8313901.85
Lantai 6	RY 2	Top	0	0	-626563.48	-19305855.15	6241598.02	-9.432E-05
Lantai 6	RY 2	Bottom	0	0	-629383.25	-19384699.78	8313910.13	-0.000142
Lantai 6	RY 3	Top	0	-626562.86	0.01	3441798.68	-0.06	-6241591.78
Lantai 6	RY 3	Bottom	0	-629382.63	0.01	3449088.49	-0.1	-8313901.85
Lantai 6	RY 4	Top	0	0	-626563.52	-21026845.5	6241598.18	-0.0002261
Lantai 6	RY 4	Bottom	0	0	-629383.29	-21105690.14	8313910.42	-0.0003234
Lantai 6	RY 5	Top	0	-626562.86	-0.001336	2826250.82	-0.003983	-6241591.78

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 6	RY 5	Bottom	0	-629382.63	-0.001336	2833540.63	0.000424	-8313901.85
Lantai 6	RY 6	Top	0	0	-626563.44	-17584864.8	6241597.86	0
Lantai 6	RY 6	Bottom	0	0	-629383.21	-17663709.43	8313909.84	0
Lantai 6	RSX Max	Top	0	4169.59	1132.75	42650.8	12496.46	42393.09
Lantai 6	RSX Max	Bottom	0	4186.74	1136.48	42754.59	16060.15	55805.98
Lantai 6	RSY Max	Top	0	1264.32	3727.42	125184.32	41107.9	12924.69
Lantai 6	RSY Max	Bottom	0	1269.43	3739.7	125522.44	52847.39	16984.5
Lantai 6	Wind	Top	0	-3818.5	-15132.52	-459215.09	140263.8	-33873.7
Lantai 6	Wind	Bottom	0	-4231	-16122.52	-489146.91	191834.6	-47155.37
Lantai 6	Comb1	Top	6731468.34	-951136591	16.36	4965821274	34580798.5	-8582610054
Lantai 6	Comb1	Bottom	7059028.74	-952992629	16.36	4982135847	36199340.58	-11734025853
Lantai 6	Comb2	Top	8169871.97	-951136591	16.35	4965821273	42292481.44	-8627741040
Lantai 6	Comb2	Bottom	8502831.73	-952992629	16.35	4982135846	43958483.97	-11779291622
Lantai 6	Comb3x Max	Top	7630470.61	-951136591	16.37	4969263072	45642198.52	-8610816920
Lantai 6	Comb3x Max	Bottom	7961405.61	-952992629	16.37	4985584935	49362715.62	-11762316959
Lantai 6	Comb3x Min	Top	7630470.61	-951763154	-626547.16	4944794428	39400600.28	-8617058512
Lantai 6	Comb3x Min	Bottom	7961405.61	-953622011	-629366.93	4961030156	41048805.1	-11770630861
Lantai 6	Comb3y Max	Top	7630470.61	-951136591	16.37	4969263072	45642198.52	-8610816920
Lantai 6	Comb3y Max	Bottom	7961405.61	-952992629	16.37	4985584935	49362715.62	-11762316959
Lantai 6	Comb3y Min	Top	7630470.61	-951763154	-626547.16	4944794428	39400600.28	-8617058512
Lantai 6	Comb3y Min	Bottom	7961405.61	-953622011	-629366.93	4961030156	41048805.1	-11770630861
Lantai 6	Comb4x Max	Top	7630470.61	-950510028	626579.88	4986848119	39400600.4	-8604575329
Lantai 6	Comb4x Max	Bottom	7961405.61	-952363246	629399.65	5003241537	41048805.3	-11754003057
Lantai 6	Comb4x Min	Top	7630470.61	-951136591	16.35	4962379475	33159002.16	-8610816920
Lantai 6	Comb4x Min	Bottom	7961405.61	-952992629	16.35	4978686758	32734894.78	-11762316959
Lantai 6	Comb4y Max	Top	7630470.61	-950510028	626579.88	4986848119	39400600.4	-8604575329
Lantai 6	Comb4y Max	Bottom	7961405.61	-952363246	629399.65	5003241537	41048805.3	-11754003057
Lantai 6	Comb4y Min	Top	7630470.61	-951136591	16.35	4962379475	33159002.16	-8610816920
Lantai 6	Comb4y Min	Bottom	7961405.61	-952992629	16.35	4978686758	32734894.78	-11762316959
Lantai 6	Comb5x Max	Top	5048601.25	-713352443	12.29	3727807754	32177197.05	-6436957541
Lantai 6	Comb5x Max	Bottom	5294271.55	-714744471	12.29	3740050973	35463415.85	-8800519390
Lantai 6	Comb5x Min	Top	5048601.25	-713979006	-626551.25	3703339110	25935598.81	-6443199133
Lantai 6	Comb5x Min	Bottom	5294271.55	-715373854	-629371.02	3715496195	27149505.33	-8808833292
Lantai 6	Comb5y Max	Top	5048601.25	-713352443	12.29	3727807754	32177197.05	-6436957541
Lantai 6	Comb5y Max	Bottom	5294271.55	-714744471	12.29	3740050973	35463415.85	-8800519390
Lantai 6	Comb5y Min	Top	5048601.25	-713979006	-626551.25	3703339110	25935598.81	-6443199133
Lantai 6	Comb5y Min	Bottom	5294271.55	-715373854	-629371.02	3715496195	27149505.33	-8808833292
Lantai 6	Comb6x Max	Top	5048601.25	-712725880	626575.79	3745392801	25935598.93	-6430715949
Lantai 6	Comb6x Max	Bottom	5294271.55	-714115089	629395.56	3757707575	27149505.54	-8792205488
Lantai 6	Comb6x Min	Top	5048601.25	-713352443	12.26	3720924157	19694000.69	-6436957541
Lantai 6	Comb6x Min	Bottom	5294271.55	-714744471	12.26	3733152797	18835595.02	-8800519390
Lantai 6	Comb6y Max	Top	5048601.25	-712725880	626575.79	3745392801	25935598.93	-6430715949
Lantai 6	Comb6y Max	Bottom	5294271.55	-714115089	629395.56	3757707575	27149505.54	-8792205488
Lantai 6	Comb6y Min	Top	5048601.25	-713352443	12.26	3720924157	19694000.69	-6436957541
Lantai 6	Comb6y Min	Bottom	5294271.55	-714744471	12.26	3733152797	18835595.02	-8800519390
Lantai 6	Comb7	Top	5879257.63	-792613826	13.63	4138184395	30263272.63	-7160637105
Lantai 6	Comb7	Bottom	6153237.01	-794160524	13.63	4151779872	31620956.54	-9786842209
Lantai 6	Comb8 Max	Top	7630470.61	-951132042	2267.34	4965901479	39425429.17	-8610770650
Lantai 6	Comb8 Max	Bottom	7961405.61	-952988061	2274.75	4982216258	41080719.57	-11762256057
Lantai 6	Comb8 Min	Top	7630470.61	-951141140	-2234.62	4965741067	39375771.51	-8610863191
Lantai 6	Comb8 Min	Bottom	7961405.61	-952997196	-2242.03	4982055435	41016890.83	-11762377860
Lantai 6	Comb9 Max	Top	7630470.61	-951134075	4083.61	4965959253	39445457.18	-8610791278
Lantai 6	Comb9 Max	Bottom	7961405.61	-952990103	4097	4982274195	41106470.63	-11762283232
Lantai 6	Comb9 Min	Top	7630470.61	-951139106	-4050.89	4965683294	39355743.5	-8610842563
Lantai 6	Comb9 Min	Bottom	7961405.61	-952995154	-4064.28	4981997498	40991139.77	-11762350685
Lantai 6	Comb10	Top	6508559.22	-792613826	13.63	4138184394	33637133.92	-7180381911

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 6	Comb10	Bottom	6784900.82	-794160524	13.63	4151779872	35015581.77	-9806645983
Lantai 6	Envelope Max	Top	8169871.97	-712725880	626579.88	4986848119	45642198.52	-6430715949
Lantai 6	Envelope Max	Bottom	8502831.73	-714115089	629399.65	5003241537	49362715.62	-8792205488
Lantai 6	Envelope Min	Top	5048601.25	-951763154	-626551.25	3703339110	19694000.69	-8627741040
Lantai 6	Envelope Min	Bottom	5294271.55	-953622011	-629371.02	3715496195	18835595.02	-11779291622
Lantai 6	DCon1	Top	7853379.73	-1109659356	19.09	5793458153	40344264.91	-10013045064
Lantai 6	DCon1	Bottom	8235533.53	-1111824733	19.09	5812491821	42232564.01	-13689696828
Lantai 6	DCon2	Top	8169871.97	-951136591	16.35	4965821273	42292481.44	-8627741040
Lantai 6	DCon2	Bottom	8502831.73	-952992629	16.35	4982135846	43958483.97	-11779291622
Lantai 6	DCon3	Top	7630470.61	-951140409	-15116.16	4965362058	39540864.14	-8610850794
Lantai 6	DCon3	Bottom	7961405.61	-952996860	-16106.16	4981646700	41240639.8	-11762364114
Lantai 6	DCon4	Top	7630470.61	-951132772	15148.88	4966280488	39260336.54	-8610783047
Lantai 6	DCon4	Bottom	7961405.61	-952988398	16138.88	4982624993	40856970.59	-11762269803
Lantai 6	DCon5	Top	5048601.25	-713356261	-15120.24	3723906740	26075862.67	-6436991415
Lantai 6	DCon5	Bottom	5294271.55	-714748702	-16110.24	3736112738	27341340.04	-8800566545
Lantai 6	DCon6	Top	5048601.25	-713348624	15144.79	3724825170	25795335.08	-6436923667
Lantai 6	DCon6	Bottom	5294271.55	-714740240	16134.79	3737091032	26957670.83	-8800472234
Lantai 6	DCon7 Max	Top	8191426.3	-1030397973	17.73	5383081512	48523931.73	-9326034425
Lantai 6	DCon7 Max	Bottom	8549658	-1032408681	17.73	5400762922	52379327.33	-12740152446
Lantai 6	DCon7 Min	Top	8191426.3	-1031024536	-626545.8	5358612867	42282333.49	-9332276017
Lantai 6	DCon7 Min	Bottom	8549658	-1033038064	-629365.57	5376208144	44065416.81	-12748466348
Lantai 6	DCon8 Max	Top	8191426.3	-1029771410	626581.24	5400666558	42282333.61	-9319792833
Lantai 6	DCon8 Max	Bottom	8549658	-1031779298	629401.01	5418419524	44065417.02	-12731838545
Lantai 6	DCon8 Min	Top	8191426.3	-1030397973	17.71	5376197914	36040735.37	-9326034425
Lantai 6	DCon8 Min	Bottom	8549658	-1032408681	17.71	5393864745	35751506.5	-12740152446
Lantai 6	DCon9 Max	Top	8191426.3	-1030397973	17.73	5383081512	48523931.73	-9326034425
Lantai 6	DCon9 Max	Bottom	8549658	-1032408681	17.73	5400762922	52379327.33	-12740152446
Lantai 6	DCon9 Min	Top	8191426.3	-1031024536	-626545.8	5358612867	42282333.49	-9332276017
Lantai 6	DCon9 Min	Bottom	8549658	-1033038064	-629365.57	5376208144	44065416.81	-12748466348
Lantai 6	DCon10 Max	Top	8191426.3	-1029771410	626581.24	5400666558	42282333.61	-9319792833
Lantai 6	DCon10 Max	Bottom	8549658	-1031779298	629401.01	5418419524	44065417.02	-12731838545
Lantai 6	DCon10 Min	Top	8191426.3	-1030397973	17.71	5376197914	36040735.37	-9326034425
Lantai 6	DCon10 Min	Bottom	8549658	-1032408681	17.71	5393864745	35751506.5	-12740152446
Lantai 6	DCon11 Max	Top	4487645.56	-634091060	10.92	3313989314	29295463.84	-5721740036
Lantai 6	DCon11 Max	Bottom	4706019.16	-635328419	10.92	3324872986	32446804.14	-7822683902
Lantai 6	DCon11 Min	Top	4487645.56	-634717623	-626552.61	3289520670	23053865.6	-5727981628
Lantai 6	DCon11 Min	Bottom	4706019.16	-635957802	-629372.38	3300318208	24132893.62	-7830997804
Lantai 6	DCon12 Max	Top	4487645.56	-633464498	626574.43	3331574361	23053865.73	-5715498445
Lantai 6	DCon12 Max	Bottom	4706019.16	-634699036	629394.2	3342529588	24132893.82	-7814370000
Lantai 6	DCon12 Min	Top	4487645.56	-634091060	10.9	3307105717	16812267.49	-5721740036
Lantai 6	DCon12 Min	Bottom	4706019.16	-635328419	10.9	3317974809	15818983.3	-7822683902
Lantai 6	DCon13 Max	Top	4487645.56	-634091060	10.92	3313989314	29295463.84	-5721740036
Lantai 6	DCon13 Max	Bottom	4706019.16	-635328419	10.92	3324872986	32446804.14	-7822683902
Lantai 6	DCon13 Min	Top	4487645.56	-634717623	-626552.61	3289520670	23053865.6	-5727981628
Lantai 6	DCon13 Min	Bottom	4706019.16	-635957802	-629372.38	3300318208	24132893.62	-7830997804
Lantai 6	DCon14 Max	Top	4487645.56	-633464498	626574.43	3331574361	23053865.73	-5715498445
Lantai 6	DCon14 Max	Bottom	4706019.16	-634699036	629394.2	3342529588	24132893.82	-7814370000
Lantai 6	DCon14 Min	Top	4487645.56	-634091060	10.9	3307105717	16812267.49	-5721740036
Lantai 6	DCon14 Min	Bottom	4706019.16	-635328419	10.9	3317974809	15818983.3	-7822683902
Lantai 6	DCon15 Max	Top	8191426.3	-1030393804	1150.48	5379682364	42294830.01	-9325992032
Lantai 6	DCon15 Max	Bottom	8549658	-1032404494	1154.2	5397356588	44081477.07	-12740096640
Lantai 6	DCon15 Min	Top	8191426.3	-1030402143	-1115.03	5379597062	42269837.09	-9326076818
Lantai 6	DCon15 Min	Bottom	8549658	-1032412868	-1118.76	5397271079	44049356.76	-12740208252
Lantai 6	DCon16 Max	Top	8191426.3	-1030396709	3745.15	5379764897	42323441.45	-9326021500
Lantai 6	DCon16 Max	Bottom	8549658	-1032407411	3757.42	5397439356	44118264.3	-12740135462
Lantai 6	DCon16 Min	Top	8191426.3	-1030399238	-3709.7	5379514529	42241225.65	-9326047350

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 6	DCon16 Min	Bottom	8549658	-1032409950	-3721.97	5397188311	44012569.53	-12740169431
Lantai 6	DCon17 Max	Top	4487645.56	-634086891	1143.66	3310590167	23066362.13	-5721697643
Lantai 6	DCon17 Max	Bottom	4706019.16	-635324232	1147.39	3321466652	24148953.87	-7822628096
Lantai 6	DCon17 Min	Top	4487645.56	-634095230	-1121.84	3310504865	23041369.2	-5721782429
Lantai 6	DCon17 Min	Bottom	4706019.16	-635332606	-1125.57	3321381143	24116833.57	-7822739708
Lantai 6	DCon18 Max	Top	4487645.56	-634089796	3738.33	3310672700	23094973.56	-5721727112
Lantai 6	DCon18 Max	Bottom	4706019.16	-635327150	3750.61	3321549420	24185741.11	-7822666917
Lantai 6	DCon18 Min	Top	4487645.56	-634092325	-3716.52	3310422331	23012757.77	-5721752961
Lantai 6	DCon18 Min	Bottom	4706019.16	-635329688	-3728.79	3321298375	24080046.33	-7822700886
Lantai 5	Dead	Top	6517879.26	-921747661	16.71	4813462282	33483282.8	-9797480632
Lantai 5	Dead	Bottom	6790846.26	-923294359	16.71	4827057760	34832057.73	-12849802121
Lantai 5	Live	Top	1039796.88	0	-0.01	-0.27	5578389.12	-32456175.88
Lantai 5	Live	Bottom	1043171.49	0	-0.01	-0.27	5608051.9	-32540415.73
Lantai 5	RX 1	Top	0	-696095.93	0.01	3480760.52	-0.05	-8313901.85
Lantai 5	RX 1	Bottom	0	-698617.46	0.01	3487279.3	-0.07	-10615178.95
Lantai 5	RX 2	Top	0	0	-696096.62	-21369956.49	8313910.13	-0.0001379
Lantai 5	RX 2	Bottom	0	0	-698618.15	-21440461.78	10615189.49	-0.0001894
Lantai 5	RX 3	Top	0	-696095.93	0.02	3822393.61	-0.1	-8313901.85
Lantai 5	RX 3	Bottom	0	-698617.46	0.02	3828912.38	-0.15	-10615178.95
Lantai 5	RX 4	Top	0	0	-696096.67	-23287060.14	8313910.42	-0.0003186
Lantai 5	RX 4	Bottom	0	0	-698618.19	-23357565.44	10615189.94	-0.000427
Lantai 5	RX 5	Top	0	-696095.93	-0.001401	3139127.43	0.000424	-8313901.85
Lantai 5	RX 5	Bottom	0	-698617.46	-0.001401	3145646.21	0.01	-10615178.95
Lantai 5	RX 6	Top	0	0	-696096.57	-19452852.83	8313909.84	0
Lantai 5	RX 6	Bottom	0	0	-698618.1	-19523358.13	10615189.04	0
Lantai 5	RY 1	Top	0	-696095.93	0.01	3480760.52	-0.05	-8313901.85
Lantai 5	RY 1	Bottom	0	-698617.46	0.01	3487279.3	-0.07	-10615178.95
Lantai 5	RY 2	Top	0	0	-696096.62	-21369956.49	8313910.13	-0.0001379
Lantai 5	RY 2	Bottom	0	0	-698618.15	-21440461.78	10615189.49	-0.0001894
Lantai 5	RY 3	Top	0	-696095.93	0.02	3822393.61	-0.1	-8313901.85
Lantai 5	RY 3	Bottom	0	-698617.46	0.02	3828912.38	-0.15	-10615178.95
Lantai 5	RY 4	Top	0	0	-696096.67	-23287060.14	8313910.42	-0.0003186
Lantai 5	RY 4	Bottom	0	0	-698618.19	-23357565.44	10615189.94	-0.000427
Lantai 5	RY 5	Top	0	-696095.93	-0.001401	3139127.43	0.000424	-8313901.85
Lantai 5	RY 5	Bottom	0	-698617.46	-0.001401	3145646.21	0.01	-10615178.95
Lantai 5	RY 6	Top	0	0	-696096.57	-19452852.83	8313909.84	0
Lantai 5	RY 6	Bottom	0	0	-698618.1	-19523358.13	10615189.04	0
Lantai 5	RSX Max	Top	0	4624.49	1232.6	46510.56	16060.15	55805.98
Lantai 5	RSX Max	Bottom	0	4640.37	1236.12	46608.3	19897.95	70629.8
Lantai 5	RSY Max	Top	0	1400.45	4056.83	135848.88	52847.39	16984.5
Lantai 5	RSY Max	Bottom	0	1405.19	4068.4	136168.12	65493.79	21463.09
Lantai 5	Wind	Top	0	-4488.25	-17612.52	-532225.44	191834.6	-47155.37
Lantai 5	Wind	Bottom	0	-4900.75	-18602.52	-562157.26	251589.42	-62647.22
Lantai 5	Comb1	Top	7821455.11	-1106097193	20.05	5776154738	40179939.36	-11756976758
Lantai 5	Comb1	Bottom	8149015.51	-1107953231	20.05	5792469312	41798469.28	-15419762546
Lantai 5	Comb2	Top	9485130.12	-1106097193	20.04	5776154738	49105361.95	-11808906640
Lantai 5	Comb2	Bottom	9818089.89	-1107953231	20.04	5792469311	50771352.32	-15471827211
Lantai 5	Comb3x Max	Top	8861251.99	-1106097193	20.06	5779977132	54072238.9	-11789432934
Lantai 5	Comb3x Max	Bottom	9192187	-1107953231	20.06	5796298224	58021711.11	-15452302961
Lantai 5	Comb3x Min	Top	8861251.99	-1106793289	-696076.62	5752867678	45758328.37	-11797746836
Lantai 5	Comb3x Min	Bottom	9192187	-1108651849	-698598.15	5769111746	47406521.02	-15462918140
Lantai 5	Comb3y Max	Top	8861251.99	-1106097193	20.06	5779977132	54072238.9	-11789432934
Lantai 5	Comb3y Max	Bottom	9192187	-1107953231	20.06	5796298224	58021711.11	-15452302961
Lantai 5	Comb3y Min	Top	8861251.99	-1106793289	-696076.62	5752867678	45758328.37	-11797746836
Lantai 5	Comb3y Min	Bottom	9192187	-1108651849	-698598.15	5769111746	47406521.02	-15462918140
Lantai 5	Comb4x Max	Top	8861251.99	-1105401097	696116.71	5799441798	45758328.58	-11781119032

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 5	Comb4x Max	Bottom	9192187	-1107254614	698638.24	5815826877	47406521.33	-15441687782
Lantai 5	Comb4x Min	Top	8861251.99	-1106097193	20.03	5772332345	37444418.06	-11789432934
Lantai 5	Comb4x Min	Bottom	9192187	-1107953231	20.03	5788640399	36791331.24	-15452302961
Lantai 5	Comb4y Max	Top	8861251.99	-1105401097	696116.71	5799441798	45758328.58	-11781119032
Lantai 5	Comb4y Max	Bottom	9192187	-1107254614	698638.24	5815826877	47406521.33	-15441687782
Lantai 5	Comb4y Min	Top	8861251.99	-1106097193	20.03	5772332345	37444418.06	-11789432934
Lantai 5	Comb4y Min	Bottom	9192187	-1107953231	20.03	5788640399	36791331.24	-15452302961
Lantai 5	Comb5x Max	Top	5866091.33	-829572895	15.05	4335938447	38448864.94	-8817732569
Lantai 5	Comb5x Max	Bottom	6111761.63	-830964923	15.05	4348180896	41964041.89	-11564821909
Lantai 5	Comb5x Min	Top	5866091.33	-830268991	-696081.63	4308828994	30134954.41	-8826046471
Lantai 5	Comb5x Min	Bottom	6111761.63	-831663541	-698603.16	4320994418	31348851.8	-11575437088
Lantai 5	Comb5y Max	Top	5866091.33	-829572895	15.05	4335938447	38448864.94	-8817732569
Lantai 5	Comb5y Max	Bottom	6111761.63	-830964923	15.05	4348180896	41964041.89	-11564821909
Lantai 5	Comb5y Min	Top	5866091.33	-830268991	-696081.63	4308828994	30134954.41	-8826046471
Lantai 5	Comb5y Min	Bottom	6111761.63	-831663541	-698603.16	4320994418	31348851.8	-11575437088
Lantai 5	Comb6x Max	Top	5866091.33	-828876799	696111.7	4355403114	30134954.62	-8809418667
Lantai 5	Comb6x Max	Bottom	6111761.63	-830266306	698633.23	4367709549	31348852.11	-11554206730
Lantai 5	Comb6x Min	Top	5866091.33	-829572895	15.02	4328293660	21821044.1	-8817732569
Lantai 5	Comb6x Min	Bottom	6111761.63	-830964923	15.02	4340523071	20733662.02	-11564821909
Lantai 5	Comb6y Max	Top	5866091.33	-828876799	696111.7	4355403114	30134954.62	-8809418667
Lantai 5	Comb6y Max	Bottom	6111761.63	-830266306	698633.23	4367709549	31348852.11	-11554206730
Lantai 5	Comb6y Min	Top	5866091.33	-829572895	15.02	4328293660	21821044.1	-8817732569
Lantai 5	Comb6y Min	Bottom	6111761.63	-830964923	15.02	4340523071	20733662.02	-11564821909
Lantai 5	Comb7	Top	6829818.32	-921747661	16.71	4813462282	35156799.53	-9807217485
Lantai 5	Comb7	Bottom	7103797.7	-923294359	16.71	4827057760	36514473.3	-12859564246
Lantai 5	Comb8 Max	Top	8861251.99	-1106092149	2469.69	5776242003	45790242.85	-11789372033
Lantai 5	Comb8 Max	Bottom	9192187	-1107948169	2476.68	5792556770	47446067.27	-15452225893
Lantai 5	Comb8 Min	Top	8861251.99	-1106102238	-2429.6	5776067473	45726414.11	-11789493835
Lantai 5	Comb8 Min	Bottom	9192187	-1107958293	-2436.59	5792381853	47366975.08	-15452380030
Lantai 5	Comb9 Max	Top	8861251.99	-1106094406	4446.66	5776304540	45815993.91	-11789399208
Lantai 5	Comb9 Max	Bottom	9192187	-1107950434	4459.28	5792619462	47477984.35	-15452260309
Lantai 5	Comb9 Min	Top	8861251.99	-1106099981	-4406.57	5776004936	45700663.04	-11789466660
Lantai 5	Comb9 Min	Bottom	9192187	-1107956029	-4419.19	5792319161	47335058	-15452345613
Lantai 5	Comb10	Top	7557676.14	-921747661	16.7	4813462282	39061671.92	-9829936808
Lantai 5	Comb10	Bottom	7834017.74	-923294359	16.7	4827057759	40440109.63	-12882342537
Lantai 5	Envelope Max	Top	9485130.12	-828876799	696116.71	5799441798	54072238.9	-8809418667
Lantai 5	Envelope Max	Bottom	9818089.89	-830266306	698638.24	5815826877	58021711.11	-11554206730
Lantai 5	Envelope Min	Top	5866091.33	-1106793289	-696081.63	4308828994	21821044.1	-11808906640
Lantai 5	Envelope Min	Bottom	6111761.63	-1108651849	-698603.16	4320994418	20733662.02	-15471827211
Lantai 5	DCon1	Top	9125030.96	-1290446726	23.39	6738847195	46876595.92	-13716472885
Lantai 5	DCon1	Bottom	9507184.76	-1292612103	23.39	6757880863	48764880.82	-17989722970
Lantai 5	DCon2	Top	9485130.12	-1106097193	20.04	5776154738	49105361.95	-11808906640
Lantai 5	DCon2	Bottom	9818089.89	-1107953231	20.04	5792469311	50771352.32	-15471827211
Lantai 5	DCon3	Top	8861251.99	-1106101682	-17592.48	5775622513	45950163.08	-11789480089
Lantai 5	DCon3	Bottom	9192187	-1107958132	-18582.48	5791907154	47658110.59	-15452365609
Lantai 5	DCon4	Top	8861251.99	-1106092705	17632.56	5776686964	45566493.87	-11789385779
Lantai 5	DCon4	Bottom	9192187	-1107948331	18622.56	5793031469	47154931.76	-15452240314
Lantai 5	DCon5	Top	5866091.33	-829577383	-17597.48	4331583828	30326789.12	-8817779724
Lantai 5	DCon5	Bottom	6111761.63	-830969824	-18587.48	4343789826	31600441.38	-11564884556
Lantai 5	DCon6	Top	5866091.33	-829568407	17627.56	4332648279	29943119.91	-8817685413
Lantai 5	DCon6	Bottom	6111761.63	-830960023	18617.56	4344914141	31097262.54	-11564759262
Lantai 5	DCon7 Max	Top	9513039.92	-1198271959	21.73	6261323360	57420567.18	-12769180997
Lantai 5	DCon7 Max	Bottom	9871271.62	-1200282667	21.73	6279004000	61504916.89	-16737283174
Lantai 5	DCon7 Min	Top	9513039.92	-1198968055	-696074.95	6234213906	49106656.65	-12777494899
Lantai 5	DCon7 Min	Bottom	9871271.62	-1200981285	-698596.48	6251817522	50889726.79	-16747898352
Lantai 5	DCon8 Max	Top	9513039.92	-1197575864	696118.38	6280788027	49106656.86	-12760867095

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 5	DCon8 Max	Bottom	9871271.62	-1199584050	698639.91	6298532653	50889727.1	-16726667995
Lantai 5	DCon8 Min	Top	9513039.92	-1198271959	21.7	6253678573	40792746.34	-12769180997
Lantai 5	DCon8 Min	Bottom	9871271.62	-1200282667	21.7	6271346175	40274537.01	-16737283174
Lantai 5	DCon9 Max	Top	9513039.92	-1198271959	21.73	6261323360	57420567.18	-12769180997
Lantai 5	DCon9 Max	Bottom	9871271.62	-1200282667	21.73	6279004000	61504916.89	-16737283174
Lantai 5	DCon9 Min	Top	9513039.92	-1198968055	-696074.95	6234213906	49106656.65	-12777494899
Lantai 5	DCon9 Min	Bottom	9871271.62	-1200981285	-698596.48	6251817522	50889726.79	-16747898352
Lantai 5	DCon10 Max	Top	9513039.92	-1197575864	696118.38	6280788027	49106656.86	-12760867095
Lantai 5	DCon10 Max	Bottom	9871271.62	-1199584050	698639.91	6298532653	50889727.1	-16726667995
Lantai 5	DCon10 Min	Top	9513039.92	-1198271959	21.7	6253678573	40792746.34	-12769180997
Lantai 5	DCon10 Min	Bottom	9871271.62	-1200282667	21.7	6271346175	40274537.01	-16737283174
Lantai 5	DCon11 Max	Top	5214303.41	-737398129	13.38	3854592219	35100536.66	-7837984505
Lantai 5	DCon11 Max	Bottom	5432677.01	-738635488	13.38	3865475120	38480836.12	-10279841697
Lantai 5	DCon11 Min	Top	5214303.41	-738094225	-696083.3	3827482766	26786626.13	-7846298407
Lantai 5	DCon11 Min	Bottom	5432677.01	-739334105	-698604.83	3838288642	27865646.03	-10290456876
Lantai 5	DCon12 Max	Top	5214303.41	-736702033	696110.03	3874056886	26786626.34	-7829670604
Lantai 5	DCon12 Max	Bottom	5432677.01	-737936870	698631.56	3885003773	27865646.34	-10269226518
Lantai 5	DCon12 Min	Top	5214303.41	-737398129	13.35	3846947432	18472715.82	-7837984505
Lantai 5	DCon12 Min	Bottom	5432677.01	-738635488	13.35	3857817295	17250456.25	-10279841697
Lantai 5	DCon13 Max	Top	5214303.41	-737398129	13.38	3854592219	35100536.66	-7837984505
Lantai 5	DCon13 Max	Bottom	5432677.01	-738635488	13.38	3865475120	38480836.12	-10279841697
Lantai 5	DCon13 Min	Top	5214303.41	-738094225	-696083.3	3827482766	26786626.13	-7846298407
Lantai 5	DCon13 Min	Bottom	5432677.01	-739334105	-698604.83	3838288642	27865646.03	-10290456876
Lantai 5	DCon14 Max	Top	5214303.41	-736702033	696110.03	3874056886	26786626.34	-7829670604
Lantai 5	DCon14 Max	Bottom	5432677.01	-737936870	698631.56	3885003773	27865646.34	-10269226518
Lantai 5	DCon14 Min	Top	5214303.41	-737398129	13.35	3846947432	18472715.82	-7837984505
Lantai 5	DCon14 Min	Bottom	5432677.01	-738635488	13.35	3857817295	17250456.25	-10279841697
Lantai 5	DCon15 Max	Top	9513039.92	-1198267335	1254.31	6257547477	49122716.91	-12769125191
Lantai 5	DCon15 Max	Bottom	9871271.62	-1200278027	1257.83	6275221696	50909624.9	-16737212544
Lantai 5	DCon15 Min	Top	9513039.92	-1198276584	-1210.88	6257454456	49090596.6	-12769236803
Lantai 5	DCon15 Min	Bottom	9871271.62	-1200287308	-1214.4	6275128479	50869829	-16737353803
Lantai 5	DCon16 Max	Top	9513039.92	-1198270559	4078.55	6257636815	49159504.14	-12769164013
Lantai 5	DCon16 Max	Bottom	9871271.62	-1200281262	4090.12	6275311255	50955220.74	-16737261710
Lantai 5	DCon16 Min	Top	9513039.92	-1198273360	-4035.12	6257365118	49053809.37	-12769197982
Lantai 5	DCon16 Min	Bottom	9871271.62	-1200284072	-4046.69	6275038919	50824233.16	-16737304637
Lantai 5	DCon17 Max	Top	5214303.41	-737393504	1245.96	3850816336	26802686.39	-7837928700
Lantai 5	DCon17 Max	Bottom	5432677.01	-738630847	1249.48	3861692816	27885544.14	-10279771067
Lantai 5	DCon17 Min	Top	5214303.41	-737402753	-1219.23	3850723315	26770566.08	-7838040311
Lantai 5	DCon17 Min	Bottom	5432677.01	-738640128	-1222.75	3861599599	27845748.23	-10279912327
Lantai 5	DCon18 Max	Top	5214303.41	-737396728	4070.2	3850905675	26839473.63	-7837967521
Lantai 5	DCon18 Max	Bottom	5432677.01	-738634082	4081.77	3861782376	27931139.98	-10279820234
Lantai 5	DCon18 Min	Top	5214303.41	-737399529	-4043.47	3850633977	26733778.85	-7838001490
Lantai 5	DCon18 Min	Bottom	5432677.01	-738636893	-4055.04	3861510040	27800152.39	-10279863160
lantai 4	Dead	Top	7426201.56	-1050881497	19.77	5488740177	38149223.38	-12868927876
lantai 4	Dead	Bottom	7699168.56	-1052428195	19.77	5502335655	39497988.2	-16347391023
lantai 4	Live	Top	1180591.5	0	-0.01	-0.29	6336976.4	-36705485.83
lantai 4	Live	Bottom	1183966.1	0	-0.01	-0.29	6366639.18	-36789725.68
lantai 4	RX 1	Top	0	-757439.94	0.01	3786575.73	-0.07	-10615178.95
lantai 4	RX 1	Bottom	0	-759663.22	0.01	3792323.46	-0.1	-13118399.17
lantai 4	RX 2	Top	0	0	-757440.68	-23190903.15	10615189.49	-0.0001871
lantai 4	RX 2	Bottom	0	0	-759663.96	-23253069.11	13118412.16	-0.0002412
lantai 4	RX 3	Top	0	-757439.94	0.02	4158063.13	-0.15	-10615178.95
lantai 4	RX 3	Bottom	0	-759663.22	0.02	4163810.86	-0.21	-13118399.17
lantai 4	RX 4	Top	0	0	-757440.74	-25280923.92	10615189.94	-0.0004242
lantai 4	RX 4	Bottom	0	0	-759664.02	-25343089.89	13118412.78	-0.0005418
lantai 4	RX 5	Top	0	-757439.94	-0.001281	3415088.32	0.01	-10615178.95

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
lantai 4	RX 5	Bottom	0	-759663.22	-0.001281	3420836.06	0.01	-13118399.17
lantai 4	RX 6	Top	0	0	-757440.63	-21100882.37	10615189.04	5E-05
lantai 4	RX 6	Bottom	0	0	-759663.91	-21163048.33	13118411.53	5.916E-05
lantai 4	RY 1	Top	0	-757439.94	0.01	3786575.73	-0.07	-10615178.95
lantai 4	RY 1	Bottom	0	-759663.22	0.01	3792323.46	-0.1	-13118399.17
lantai 4	RY 2	Top	0	0	-757440.68	-23190903.15	10615189.49	-0.0001871
lantai 4	RY 2	Bottom	0	0	-759663.96	-23253069.11	13118412.16	-0.0002412
lantai 4	RY 3	Top	0	-757439.94	0.02	4158063.13	-0.15	-10615178.95
lantai 4	RY 3	Bottom	0	-759663.22	0.02	4163810.86	-0.21	-13118399.17
lantai 4	RY 4	Top	0	0	-757440.74	-25280923.92	10615189.94	-0.0004242
lantai 4	RY 4	Bottom	0	0	-759664.02	-25343089.89	13118412.78	-0.0005418
lantai 4	RY 5	Top	0	-757439.94	-0.001281	3415088.32	0.01	-10615178.95
lantai 4	RY 5	Bottom	0	-759663.22	-0.001281	3420836.06	0.01	-13118399.17
lantai 4	RY 6	Top	0	0	-757440.63	-21100882.37	10615189.04	5E-05
lantai 4	RY 6	Bottom	0	0	-759663.91	-21163048.33	13118411.53	5.916E-05
lantai 4	RSX Max	Top	0	5045.65	1328.4	50208.37	19897.95	70629.8
lantai 4	RSX Max	Bottom	0	5060.24	1331.79	50301.66	23988.16	86737.27
lantai 4	RSY Max	Top	0	1526.91	4372.4	146136.2	65493.79	21463.09
lantai 4	RSY Max	Bottom	0	1531.29	4383.52	146443.24	78974.53	26323.25
lantai 4	Wind	Top	0	-5158	-20092.52	-605235.78	251589.42	-62647.22
lantai 4	Wind	Bottom	0	-5570.5	-21082.52	-635167.61	319528.24	-80349.25
lantai 4	Comb1	Top	8911441.88	-1261057796	23.73	6586488213	45779068.05	-15442713451
lantai 4	Comb1	Bottom	9239002.28	-1262913834	23.73	6602802786	47397585.84	-19616869227
lantai 4	Comb2	Top	10800388.28	-1261057796	23.71	6586488212	55918230.29	-15501442228
lantai 4	Comb2	Bottom	11133348.04	-1262913834	23.71	6602802785	57584208.53	-19675732789
lantai 4	Comb3x Max	Top	10092033.38	-1261057796	23.74	6590646275	62731234.39	-15479418937
lantai 4	Comb3x Max	Bottom	10422968.38	-1262913834	23.74	6606966596	66882637.81	-19653658953
lantai 4	Comb3x Min	Top	10092033.38	-1261815236	-757417.02	6561207288	52116044.3	-15490034116
lantai 4	Comb3x Min	Bottom	10422968.38	-1263673497	-759640.3	6577459695	53764224.81	-19666777352
lantai 4	Comb3y Max	Top	10092033.38	-1261057796	23.74	6590646275	62731234.39	-15479418937
lantai 4	Comb3y Max	Bottom	10422968.38	-1262913834	23.74	6606966596	66882637.81	-19653658953
lantai 4	Comb3y Min	Top	10092033.38	-1261815236	-757417.02	6561207288	52116044.3	-15490034116
lantai 4	Comb3y Min	Bottom	10422968.38	-1263673497	-759640.3	6577459695	53764224.81	-19666777352
lantai 4	Comb4x Max	Top	10092033.38	-1260300356	757464.46	6611769136	52116044.61	-15468803758
lantai 4	Comb4x Max	Bottom	10422968.38	-1262154171	759687.74	6628145875	53764225.24	-19640540554
lantai 4	Comb4x Min	Top	10092033.38	-1261057796	23.7	6582330149	41500854.52	-15479418937
lantai 4	Comb4x Min	Bottom	10422968.38	-1262913834	23.7	6598638975	40645812.24	-19653658953
lantai 4	Comb4y Max	Top	10092033.38	-1260300356	757464.46	6611769136	52116044.61	-15468803758
lantai 4	Comb4y Max	Bottom	10422968.38	-1262154171	759687.74	6628145875	53764225.24	-19640540554
lantai 4	Comb4y Min	Top	10092033.38	-1261057796	23.7	6582330149	41500854.52	-15479418937
lantai 4	Comb4y Min	Bottom	10422968.38	-1262913834	23.7	6598638975	40645812.24	-19653658953
lantai 4	Comb5x Max	Top	6683581.41	-945793347	17.81	4944024223	44949490.98	-11582035088
lantai 4	Comb5x Max	Bottom	6929251.71	-947185376	17.81	4956265900	48666602.16	-14712651921
lantai 4	Comb5x Min	Top	6683581.41	-946550787	-757422.94	4914585236	34334300.89	-11592650267
lantai 4	Comb5x Min	Bottom	6929251.71	-947945039	-759646.22	4926758999	35548189.17	-14725770320
lantai 4	Comb5y Max	Top	6683581.41	-945793347	17.81	4944024223	44949490.98	-11582035088
lantai 4	Comb5y Max	Bottom	6929251.71	-947185376	17.81	4956265900	48666602.16	-14712651921
lantai 4	Comb5y Min	Top	6683581.41	-946550787	-757422.94	4914585236	34334300.89	-11592650267
lantai 4	Comb5y Min	Bottom	6929251.71	-947945039	-759646.22	4926758999	35548189.17	-14725770320
lantai 4	Comb6x Max	Top	6683581.41	-945035907	757458.53	4965147083	34334301.2	-11571419909
lantai 4	Comb6x Max	Bottom	6929251.71	-946425712	759681.81	4977445179	35548189.6	-14699533521
lantai 4	Comb6x Min	Top	6683581.41	-945793347	17.78	4935708096	23719111.1	-11582035088
lantai 4	Comb6x Min	Bottom	6929251.71	-947185376	17.78	4947938278	22429776.6	-14712651921
lantai 4	Comb6y Max	Top	6683581.41	-945035907	757458.53	4965147083	34334301.2	-11571419909
lantai 4	Comb6y Max	Bottom	6929251.71	-946425712	759681.81	4977445179	35548189.6	-14699533521
lantai 4	Comb6y Min	Top	6683581.41	-945793347	17.78	4935708096	23719111.1	-11582035088

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
lantai 4	Comb6y Min	Bottom	6929251.71	-947185376	17.78	4947938278	22429776.6	-14712651921
lantai 4	Comb7	Top	7780379.02	-1050881497	19.77	5488740177	40050316.3	-12879939522
lantai 4	Comb7	Bottom	8054358.4	-1052428195	19.77	5502335655	41407979.96	-16358427941
lantai 4	Comb8 Max	Top	10092033.38	-1261052292	2663.84	6586582262	52155590.54	-15479341868
lantai 4	Comb8 Max	Bottom	10422968.38	-1262908314	2670.57	6602897020	53811905.54	-19653564319
lantai 4	Comb8 Min	Top	10092033.38	-1261063300	-2616.4	6586394163	52076498.36	-15479496005
lantai 4	Comb8 Min	Bottom	10422968.38	-1262919354	-2623.13	6602708551	53716544.5	-19653753587
lantai 4	Comb9 Max	Top	10092033.38	-1261054756	4794.63	6586649411	52187507.63	-15479376285
lantai 4	Comb9 Max	Bottom	10422968.38	-1262910785	4806.78	6602964319	53850396	-19653606609
lantai 4	Comb9 Min	Top	10092033.38	-1261060837	-4747.2	6586327014	52044581.27	-15479461589
lantai 4	Comb9 Min	Bottom	10422968.38	-1262916883	-4759.34	6602641252	53678054.04	-19653711298
lantai 4	Comb10	Top	8606793.07	-1050881497	19.76	5488740177	44486199.78	-12905633362
lantai 4	Comb10	Bottom	8883134.67	-1052428195	19.76	5502335654	45864627.38	-16384180749
lantai 4	Envelope Max	Top	10800388.28	-945035907	757464.46	6611769136	62731234.39	-11571419909
lantai 4	Envelope Max	Bottom	11133348.04	-946425712	759687.74	6628145875	66882637.81	-14699533521
lantai 4	Envelope Min	Top	6683581.41	-1261815236	-757422.94	4914585236	23719111.1	-15501442228
lantai 4	Envelope Min	Bottom	6929251.71	-1263673497	-759646.22	4926758999	22429776.6	-19675732789
lantai 4	DCon1	Top	10396682.19	-1471234095	27.68	7684236248	53408912.73	-18016499026
lantai 4	DCon1	Bottom	10778835.99	-1473399473	27.68	7703269917	55297183.48	-22886347432
lantai 4	DCon2	Top	10800388.28	-1261057796	23.71	6586488212	55918230.29	-15501442228
lantai 4	DCon2	Bottom	11133348.04	-1262913834	23.71	6602802785	57584208.53	-19675732789
lantai 4	DCon3	Top	10092033.38	-1261062954	-20068.8	6585882977	52367633.87	-15479481584
lantai 4	DCon3	Bottom	10422968.38	-1262919405	-21058.8	6602167618	54083753.26	-19653739302
lantai 4	DCon4	Top	10092033.38	-1261052638	20116.24	6587093448	51864455.03	-15479356290
lantai 4	DCon4	Bottom	10422968.38	-1262908264	21106.24	6603437953	53444696.78	-19653578604
lantai 4	DCon5	Top	6683581.41	-945798505	-20074.73	4939260924	34585890.46	-11582097735
lantai 4	DCon5	Bottom	6929251.71	-947190946	-21064.73	4951466922	35867717.62	-14712732270
lantai 4	DCon6	Top	6683581.41	-945788189	20110.32	4940471395	34082711.62	-11581972441
lantai 4	DCon6	Bottom	6929251.71	-947179805	21100.32	4952737257	35228661.14	-14712571571
lantai 4	DCon7 Max	Top	10834653.54	-1366145946	25.71	7139520293	66546156.73	-16766311724
lantai 4	DCon7 Max	Bottom	11192885.24	-1368156654	25.71	7157200162	70832436.63	-21288398055
lantai 4	DCon7 Min	Top	10834653.54	-1366903386	-757415.04	7110081306	55930966.64	-16776926903
lantai 4	DCon7 Min	Bottom	11192885.24	-1368916317	-759638.32	7127693261	57714023.63	-21301516455
lantai 4	DCon8 Max	Top	10834653.54	-1365388506	757466.43	7160643154	55930966.95	-16755696545
lantai 4	DCon8 Max	Bottom	11192885.24	-1367396990	759689.71	7178379441	57714024.06	-21275279656
lantai 4	DCon8 Min	Top	10834653.54	-1366145946	25.68	7131204167	45315776.85	-16766311724
lantai 4	DCon8 Min	Bottom	11192885.24	-1368156654	25.68	7148872540	44595611.06	-21288398055
lantai 4	DCon9 Max	Top	10834653.54	-1366145946	25.71	7139520293	66546156.73	-16766311724
lantai 4	DCon9 Max	Bottom	11192885.24	-1368156654	25.71	7157200162	70832436.63	-21288398055
lantai 4	DCon9 Min	Top	10834653.54	-1366903386	-757415.04	7110081306	55930966.64	-16776926903
lantai 4	DCon9 Min	Bottom	11192885.24	-1368916317	-759638.32	7127693261	57714023.63	-21301516455
lantai 4	DCon10 Max	Top	10834653.54	-1365388506	757466.43	7160643154	55930966.95	-16755696545
lantai 4	DCon10 Max	Bottom	11192885.24	-1367396990	759689.71	7178379441	57714024.06	-21275279656
lantai 4	DCon10 Min	Top	10834653.54	-1366145946	25.68	7131204167	45315776.85	-16766311724
lantai 4	DCon10 Min	Bottom	11192885.24	-1368156654	25.68	7148872540	44595611.06	-21288398055
lantai 4	DCon11 Max	Top	5940961.25	-840705197	15.84	4395150205	41134568.64	-10295142301
lantai 4	DCon11 Max	Bottom	6159334.85	-841942556	15.84	4406032335	44716803.34	-13077912818
lantai 4	DCon11 Min	Top	5940961.25	-841462637	-757424.92	4365711218	30519378.55	-10305757480
lantai 4	DCon11 Min	Bottom	6159334.85	-842702219	-759648.2	4376525434	31598390.35	-13091031217
lantai 4	DCon12 Max	Top	5940961.25	-839947757	757456.55	4416273066	30519378.86	-10284527122
lantai 4	DCon12 Max	Bottom	6159334.85	-841182893	759679.84	4427211614	31598390.78	-13064794419
lantai 4	DCon12 Min	Top	5940961.25	-840705197	15.8	4386834079	19904188.77	-10295142301
lantai 4	DCon12 Min	Bottom	6159334.85	-841942556	15.8	4397704713	18479977.78	-13077912818
lantai 4	DCon13 Max	Top	5940961.25	-840705197	15.84	4395150205	41134568.64	-10295142301
lantai 4	DCon13 Max	Bottom	6159334.85	-841942556	15.84	4406032335	44716803.34	-13077912818
lantai 4	DCon13 Min	Top	5940961.25	-841462637	-757424.92	4365711218	30519378.55	-10305757480

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
lantai 4	DCon13 Min	Bottom	6159334.85	-842702219	-759648.2	4376525434	31598390.35	-13091031217
lantai 4	DCon14 Max	Top	5940961.25	-839947757	757456.55	4416273066	30519378.86	-10284527122
lantai 4	DCon14 Max	Bottom	6159334.85	-841182893	759679.84	4427211614	31598390.78	-13064794419
lantai 4	DCon14 Min	Top	5940961.25	-840705197	15.8	4386834079	19904188.77	-10295142301
lantai 4	DCon14 Min	Bottom	6159334.85	-841942556	15.8	4397704713	18479977.78	-13077912818
lantai 4	DCon15 Max	Top	10834653.54	-1366140900	1354.1	7135412438	55950864.74	-16766241095
lantai 4	DCon15 Max	Bottom	11192885.24	-1368151593	1357.49	7153086653	57738012	-21288311318
lantai 4	DCon15 Min	Top	10834653.54	-1366150991	-1302.7	7135312022	55911068.84	-16766382354
lantai 4	DCon15 Min	Bottom	11192885.24	-1368161714	-1306.1	7152986049	57690035.68	-21288484793
lantai 4	DCon16 Max	Top	10834653.54	-1366144419	4398.09	7135508366	55996460.58	-16766290261
lantai 4	DCon16 Max	Bottom	11192885.24	-1368155122	4409.22	7153182794	57792998.38	-21288371732
lantai 4	DCon16 Min	Top	10834653.54	-1366147473	-4346.7	7135216094	55865473	-16766333187
lantai 4	DCon16 Min	Bottom	11192885.24	-1368158185	-4357.82	7152889908	57635049.31	-21288424379
lantai 4	DCon17 Max	Top	5940961.25	-840700152	1344.22	4391042350	30539276.66	-10295071671
lantai 4	DCon17 Max	Bottom	6159334.85	-841937496	1347.61	4401918825	31622378.72	-13077826081
lantai 4	DCon17 Min	Top	5940961.25	-840710243	-1312.58	4390941933	30499480.75	-10295212930
lantai 4	DCon17 Min	Bottom	6159334.85	-841947616	-1315.97	4401818222	31574402.4	-13077999556
lantai 4	DCon18 Max	Top	5940961.25	-840703671	4388.21	4391138278	30584872.5	-10295120838
lantai 4	DCon18 Max	Bottom	6159334.85	-841941025	4399.34	4402014967	31677365.1	-13077886495
lantai 4	DCon18 Min	Top	5940961.25	-840706724	-4356.58	4390846006	30453884.91	-10295163764
lantai 4	DCon18 Min	Bottom	6159334.85	-841944087	-4367.7	4401722081	31519416.03	-13077939142
Lantai 3	Dead	Top	8334523.87	-1180015332	22.63	6164018077	42815153.85	-16366516777
Lantai 3	Dead	Bottom	8607490.87	-1181562031	22.63	6177613555	44163909.25	-20271121582
Lantai 3	Live	Top	1321386.12	0	-0.01	-0.3	7095563.68	-40954795.78
Lantai 3	Live	Bottom	1324760.72	0	-0.01	-0.3	7125226.46	-41039035.63
Lantai 3	RX 1	Top	0	-810594.88	0.01	4051470.36	-0.1	-13118399.17
Lantai 3	RX 1	Bottom	0	-812519.92	0.01	4056447.06	-0.13	-15796538.58
Lantai 3	RX 2	Top	0	0	-810595.67	-24768695.06	13118412.16	-0.000234
Lantai 3	RX 2	Bottom	0	0	-812520.71	-24822521.69	15796554.18	-0.0002921
Lantai 3	RX 3	Top	0	-810594.88	0.02	4448807.23	-0.21	-13118399.17
Lantai 3	RX 3	Bottom	0	-812519.92	0.02	4453783.93	-0.28	-15796538.58
Lantai 3	RX 4	Top	0	0	-810595.73	-27008436.77	13118412.78	-0.0005337
Lantai 3	RX 4	Bottom	0	0	-812520.77	-27062263.39	15796555	-0.0006609
Lantai 3	RX 5	Top	0	-810594.88	-0.0009912	3654133.5	0.01	-13118399.17
Lantai 3	RX 5	Bottom	0	-812519.92	-0.0009912	3659110.2	0.01	-15796538.58
Lantai 3	RX 6	Top	0	0	-810595.61	-22528953.36	13118411.53	6.529E-05
Lantai 3	RX 6	Bottom	0	0	-812520.65	-22582779.98	15796553.35	7.676E-05
Lantai 3	RY 1	Top	0	-810594.88	0.01	4051470.36	-0.1	-13118399.17
Lantai 3	RY 1	Bottom	0	-812519.92	0.01	4056447.06	-0.13	-15796538.58
Lantai 3	RY 2	Top	0	0	-810595.67	-24768695.06	13118412.16	-0.000234
Lantai 3	RY 2	Bottom	0	0	-812520.71	-24822521.69	15796554.18	-0.0002921
Lantai 3	RY 3	Top	0	-810594.88	0.02	4448807.23	-0.21	-13118399.17
Lantai 3	RY 3	Bottom	0	-812519.92	0.02	4453783.93	-0.28	-15796538.58
Lantai 3	RY 4	Top	0	0	-810595.73	-27008436.77	13118412.78	-0.0005337
Lantai 3	RY 4	Bottom	0	0	-812520.77	-27062263.39	15796555	-0.0006609
Lantai 3	RY 5	Top	0	-810594.88	-0.0009912	3654133.5	0.01	-13118399.17
Lantai 3	RY 5	Bottom	0	-812519.92	-0.0009912	3659110.2	0.01	-15796538.58
Lantai 3	RY 6	Top	0	0	-810595.61	-22528953.36	13118411.53	6.529E-05
Lantai 3	RY 6	Bottom	0	0	-812520.65	-22582779.98	15796553.35	7.676E-05
Lantai 3	RSX Max	Top	0	5428.36	1420.02	53708	23988.16	86737.27
Lantai 3	RSX Max	Bottom	0	5441.43	1423.22	53794.92	28319.37	104007.65
Lantai 3	RSY Max	Top	0	1642.48	4673.52	156008.12	78974.53	26323.25
Lantai 3	RSY Max	Bottom	0	1646.43	4683.98	156296.62	93250.09	31530.82
Lantai 3	Wind	Top	0	-5827.75	-22572.52	-678246.11	319528.24	-80349.25
Lantai 3	Wind	Bottom	0	-6240.25	-23562.52	-708177.94	395651.06	-100261.45
Lantai 3	Comb1	Top	10001428.65	-1416018399	27.15	7396821693	51378184.62	-19639820133

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 3	Comb1	Bottom	10328989.05	-1417874437	27.15	7413136266	52996691.1	-24325345899
Lantai 3	Comb2	Top	12115646.43	-1416018399	27.14	7396821692	62731086.51	-19705347806
Lantai 3	Comb2	Bottom	12448606.2	-1417874437	27.14	7413136265	64397053.44	-24391008356
Lantai 3	Comb3x Max	Top	11322814.76	-1416018399	27.17	7401270500	71592161.08	-19680774929
Lantai 3	Comb3x Max	Bottom	11653749.77	-1417874437	27.17	7417590049	75918472.57	-24366384934
Lantai 3	Comb3x Min	Top	11322814.76	-1416828994	-810568.59	7369813256	58473748.08	-19693893328
Lantai 3	Comb3x Min	Bottom	11653749.77	-1418686957	-812493.62	7386074002	60121917.28	-24382181473
Lantai 3	Comb3y Max	Top	11322814.76	-1416018399	27.17	7401270500	71592161.08	-19680774929
Lantai 3	Comb3y Max	Bottom	11653749.77	-1417874437	27.17	7417590049	75918472.57	-24366384934
Lantai 3	Comb3y Min	Top	11322814.76	-1416828994	-810568.59	7369813256	58473748.08	-19693893328
Lantai 3	Comb3y Min	Bottom	11653749.77	-1418686957	-812493.62	7386074002	60121917.28	-24382181473
Lantai 3	Comb4x Max	Top	11322814.76	-1415207804	810622.88	7423830129	58473748.51	-19667656529
Lantai 3	Comb4x Max	Bottom	11653749.77	-1417061917	812547.91	7440198529	60121917.85	-24350588396
Lantai 3	Comb4x Min	Top	11322814.76	-1416018399	27.12	7392372885	45355335.52	-19680774929
Lantai 3	Comb4x Min	Bottom	11653749.77	-1417874437	27.12	7408682482	44325362.56	-24366384934
Lantai 3	Comb4y Max	Top	11322814.76	-1415207804	810622.88	7423830129	58473748.51	-19667656529
Lantai 3	Comb4y Max	Bottom	11653749.77	-1417061917	812547.91	7440198529	60121917.85	-24350588396
Lantai 3	Comb4y Min	Top	11322814.76	-1416018399	27.12	7392372885	45355335.52	-19680774929
Lantai 3	Comb4y Min	Bottom	11653749.77	-1417874437	27.12	7408682482	44325362.56	-24366384934
Lantai 3	Comb5x Max	Top	7501071.49	-1062013799	20.38	5552065077	51652051.25	-14729865100
Lantai 3	Comb5x Max	Bottom	7746741.79	-1063405828	20.38	5564305983	55544073.33	-18244009424
Lantai 3	Comb5x Min	Top	7501071.49	-1062824394	-810575.37	5520607833	38533638.25	-14742983499
Lantai 3	Comb5x Min	Bottom	7746741.79	-1064218348	-812500.4	5532789936	39747518.04	-18259805963
Lantai 3	Comb5y Max	Top	7501071.49	-1062013799	20.38	5552065077	51652051.25	-14729865100
Lantai 3	Comb5y Max	Bottom	7746741.79	-1063405828	20.38	5564305983	55544073.33	-18244009424
Lantai 3	Comb5y Min	Top	7501071.49	-1062824394	-810575.37	5520607833	38533638.25	-14742983499
Lantai 3	Comb5y Min	Bottom	7746741.79	-1064218348	-812500.4	5532789936	39747518.04	-18259805963
Lantai 3	Comb6x Max	Top	7501071.49	-1061203204	810616.09	5574624706	38533638.68	-14716746700
Lantai 3	Comb6x Max	Bottom	7746741.79	-1062593308	812541.13	5586914463	39747518.61	-18228212885
Lantai 3	Comb6x Min	Top	7501071.49	-1062013799	20.34	5543167462	25415225.68	-14729865100
Lantai 3	Comb6x Min	Bottom	7746741.79	-1063405828	20.34	5555398415	23950963.32	-18244009424
Lantai 3	Comb6y Max	Top	7501071.49	-1061203204	810616.09	5574624706	38533638.68	-14716746700
Lantai 3	Comb6y Max	Bottom	7746741.79	-1062593308	812541.13	5586914463	39747518.61	-18228212885
Lantai 3	Comb6y Min	Top	7501071.49	-1062013799	20.34	5543167462	25415225.68	-14729865100
Lantai 3	Comb6y Min	Bottom	7746741.79	-1063405828	20.34	5555398415	23950963.32	-18244009424
Lantai 3	Comb7	Top	8730939.71	-1180015332	22.62	6164018077	44943822.95	-16378803216
Lantai 3	Comb7	Bottom	9004919.09	-1181562031	22.62	6177613555	46301477.19	-20283433293
Lantai 3	Comb8 Max	Top	11322814.76	-1416012478	2849.22	7396922203	58521428.82	-19680680294
Lantai 3	Comb8 Max	Bottom	11653749.77	-1417868502	2855.55	7413236949	60178211.96	-24366271467
Lantai 3	Comb8 Min	Top	11322814.76	-1416024320	-2794.93	7396721182	58426067.78	-19680869563
Lantai 3	Comb8 Min	Bottom	11653749.77	-1417880372	-2801.26	7413035582	60065623.16	-24366498401
Lantai 3	Comb9 Max	Top	11322814.76	-1416015128	5126.67	7396993813	58559919.28	-19680722584
Lantai 3	Comb9 Max	Bottom	11653749.77	-1417871158	5138.09	7413308701	60223663.47	-24366322201
Lantai 3	Comb9 Min	Top	11322814.76	-1416021670	-5072.38	7396649572	58387577.32	-19680827273
Lantai 3	Comb9 Min	Bottom	11653749.77	-1417877716	-5083.8	7412963830	60020171.66	-24366447667
Lantai 3	Comb10	Top	9655909.99	-1180015332	22.62	6164018077	49910717.53	-16407471573
Lantai 3	Comb10	Bottom	9932251.59	-1181562031	22.62	6177613555	51289135.71	-20312160618
Lantai 3	Envelope Max	Top	12115646.43	-1061203204	810622.88	7423830129	71592161.08	-14716746700
Lantai 3	Envelope Max	Bottom	12448606.2	-1062593308	812547.91	7440198529	75918472.57	-18228212885
Lantai 3	Envelope Min	Top	7501071.49	-1416828994	-810575.37	5520607833	25415225.68	-19705347806
Lantai 3	Envelope Min	Bottom	7746741.79	-1418686957	-812500.4	5532789936	23950963.32	-24391008356
Lantai 3	DCon1	Top	11668333.42	-1652021465	31.68	8629625308	59941215.39	-22913123488
Lantai 3	DCon1	Bottom	12050487.22	-1654186843	31.68	8648658977	61829472.95	-28379570215
Lantai 3	DCon2	Top	12115646.43	-1416018399	27.14	7396821692	62731086.51	-19705347806
Lantai 3	DCon2	Bottom	12448606.2	-1417874437	27.14	7413136265	64397053.44	-24391008356
Lantai 3	DCon3	Top	11322814.76	-1416024227	-22545.38	7396143446	58793276.54	-19680855278

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 3	DCon3	Bottom	11653749.77	-1417880677	-23535.38	7412428088	60517568.63	-24366485196
Lantai 3	DCon4	Top	11322814.76	-1416012571	22599.67	7397499939	58154220.06	-19680694579
Lantai 3	DCon4	Bottom	11653749.77	-1417868197	23589.67	7413844443	59726266.5	-24366284673
Lantai 3	DCon5	Top	7501071.49	-1062019627	-22552.16	5546938023	38853166.7	-14729945449
Lantai 3	DCon5	Bottom	7746741.79	-1063412068	-23542.16	5559144021	40143169.39	-18244109685
Lantai 3	DCon6	Top	7501071.49	-1062007971	22592.89	5548294516	38214110.23	-14729784750
Lantai 3	DCon6	Bottom	7746741.79	-1063399587	23582.89	5560560377	39351867.26	-18243909163
Lantai 3	DCon7 Max	Top	12156267.15	-1534019932	29.43	8017672307	75873676.47	-21317426606
Lantai 3	DCon7 Max	Bottom	12514498.85	-1536030640	29.43	8035351405	80334863.49	-26393497093
Lantai 3	DCon7 Min	Top	12156267.15	-1534830527	-810566.32	7986215063	62755263.47	-21330545005
Lantai 3	DCon7 Min	Bottom	12514498.85	-1536843160	-812491.36	8003835358	64538308.21	-26409293631
Lantai 3	DCon8 Max	Top	12156267.15	-1533209337	810625.14	8040231937	62755263.9	-21304308207
Lantai 3	DCon8 Max	Bottom	12514498.85	-1535218120	812550.17	8057959884	64538308.77	-26377700554
Lantai 3	DCon8 Min	Top	12156267.15	-1534019932	29.39	8008774693	49636850.9	-21317426606
Lantai 3	DCon8 Min	Bottom	12514498.85	-1536030640	29.39	8026443837	48741753.48	-26393497093
Lantai 3	DCon9 Max	Top	12156267.15	-1534019932	29.43	8017672307	75873676.47	-21317426606
Lantai 3	DCon9 Max	Bottom	12514498.85	-1536030640	29.43	8035351405	80334863.49	-26393497093
Lantai 3	DCon9 Min	Top	12156267.15	-1534830527	-810566.32	7986215063	62755263.47	-21330545005
Lantai 3	DCon9 Min	Bottom	12514498.85	-1536843160	-812491.36	8003835358	64538308.21	-26409293631
Lantai 3	DCon10 Max	Top	12156267.15	-1533209337	810625.14	8040231937	62755263.9	-21304308207
Lantai 3	DCon10 Max	Bottom	12514498.85	-1535218120	812550.17	8057959884	64538308.77	-26377700554
Lantai 3	DCon10 Min	Top	12156267.15	-1534019932	29.39	8008774693	49636850.9	-21317426606
Lantai 3	DCon10 Min	Bottom	12514498.85	-1536030640	29.39	8026443837	48741753.48	-26393497093
Lantai 3	DCon11 Max	Top	6667619.1	-944012266	18.12	4935663269	47370535.86	-13093213422
Lantai 3	DCon11 Max	Bottom	6885992.7	-945249625	18.12	4946544628	51127682.41	-16216897266
Lantai 3	DCon11 Min	Top	6667619.1	-944822861	-810577.63	4904206025	34252122.86	-13106331821
Lantai 3	DCon11 Min	Bottom	6885992.7	-946062144	-812502.67	4915028580	35331127.12	-16232693804
Lantai 3	DCon12 Max	Top	6667619.1	-943201671	810613.83	4958222899	34252123.29	-13080095023
Lantai 3	DCon12 Max	Bottom	6885992.7	-944437105	812538.87	4969153107	35331127.68	-16201100727
Lantai 3	DCon12 Min	Top	6667619.1	-944012266	18.08	4926765655	21133710.3	-13093213422
Lantai 3	DCon12 Min	Bottom	6885992.7	-945249625	18.08	4937637060	19534572.4	-16216897266
Lantai 3	DCon13 Max	Top	6667619.1	-944012266	18.12	4935663269	47370535.86	-13093213422
Lantai 3	DCon13 Max	Bottom	6885992.7	-945249625	18.12	4946544628	51127682.41	-16216897266
Lantai 3	DCon13 Min	Top	6667619.1	-944822861	-810577.63	4904206025	34252122.86	-13106331821
Lantai 3	DCon13 Min	Bottom	6885992.7	-946062144	-812502.67	4915028580	35331127.12	-16232693804
Lantai 3	DCon14 Max	Top	6667619.1	-943201671	810613.83	4958222899	34252123.29	-13080095023
Lantai 3	DCon14 Max	Bottom	6885992.7	-944437105	812538.87	4969153107	35331127.68	-16201100727
Lantai 3	DCon14 Min	Top	6667619.1	-944012266	18.08	4926765655	21133710.3	-13093213422
Lantai 3	DCon14 Min	Bottom	6885992.7	-945249625	18.08	4937637060	19534572.4	-16216897266
Lantai 3	DCon15 Max	Top	12156267.15	-1534014504	1449.43	8013277208	62779251.84	-21317339869
Lantai 3	DCon15 Max	Bottom	12514498.85	-1536025199	1452.62	8030951416	64566627.86	-26393393085
Lantai 3	DCon15 Min	Top	12156267.15	-1534025361	-1390.61	8013169792	62731275.53	-21317513344
Lantai 3	DCon15 Min	Bottom	12514498.85	-1536036081	-1393.81	8030843826	64509989.12	-26393601100
Lantai 3	DCon16 Max	Top	12156267.15	-1534018290	4702.93	8013379508	62834238.22	-21317400283
Lantai 3	DCon16 Max	Bottom	12514498.85	-1536028994	4713.38	8031053918	64631558.58	-26393465562
Lantai 3	DCon16 Min	Top	12156267.15	-1534021575	-4644.11	8013067492	62676289.15	-21317452930
Lantai 3	DCon16 Min	Bottom	12514498.85	-1536032286	-4654.57	8030741324	64445058.4	-26393528623
Lantai 3	DCon17 Max	Top	6667619.1	-944006838	1438.12	4931268170	34276111.24	-13093126685
Lantai 3	DCon17 Max	Bottom	6885992.7	-945244183	1441.32	4942144639	35359446.77	-16216793258
Lantai 3	DCon17 Min	Top	6667619.1	-944017694	-1401.92	4931160754	34228134.92	-13093300159
Lantai 3	DCon17 Min	Bottom	6885992.7	-945255066	-1405.11	4942037049	35302808.03	-16217001273
Lantai 3	DCon18 Max	Top	6667619.1	-944010624	4691.62	4931370470	34331097.61	-13093187099
Lantai 3	DCon18 Max	Bottom	6885992.7	-945247978	4702.08	4942247140	35424377.49	-16216865735
Lantai 3	DCon18 Min	Top	6667619.1	-944013908	-4655.42	4931058454	34173148.54	-13093239745
Lantai 3	DCon18 Min	Bottom	6885992.7	-945251271	-4665.87	4941934547	35237877.31	-16216928797
Lantai 2	Dead	Top	9242846.18	-1309149168	23.84	6839296002	47481074.9	-20290247337

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 2	Dead	Bottom	9651470.32	-1310695866	23.84	6852891479	49481031.03	-26851858462
Lantai 2	Live	Top	1462180.73	0	-0.01	-0.31	7854150.96	-45204105.72
Lantai 2	Live	Bottom	1465978.32	0	-0.01	-0.31	7887531.77	-45298624.03
Lantai 2	RX 1	Top	0	-859786.74	0.01	4296763.04	-0.13	-15796538.58
Lantai 2	RX 1	Bottom	0	-862143.1	0.01	4302181.78	-0.19	-20101363.18
Lantai 2	RX 2	Top	0	0	-859787.56	-26228393.95	15796554.18	-0.0002882
Lantai 2	RX 2	Bottom	0	0	-862143.93	-26294518.14	20101382.9	-0.0003778
Lantai 2	RX 3	Top	0	-859786.74	0.02	4718068.75	-0.28	-15796538.58
Lantai 2	RX 3	Bottom	0	-862143.1	0.02	4723487.48	-0.39	-20101363.18
Lantai 2	RX 4	Top	0	0	-859787.63	-28606963.88	15796555	-0.0006564
Lantai 2	RX 4	Bottom	0	0	-862143.99	-28673088.08	20101384.04	-0.0008577
Lantai 2	RX 5	Top	0	-859786.74	-0.0007752	3875457.34	0.01	-15796538.58
Lantai 2	RX 5	Bottom	0	-862143.1	-0.0007752	3880876.08	0.02	-20101363.18
Lantai 2	RX 6	Top	0	0	-859787.5	-23849824.01	15796553.35	8.005E-05
Lantai 2	RX 6	Bottom	0	0	-862143.86	-23915948.21	20101381.76	0.0001022
Lantai 2	RY 1	Top	0	-859786.74	0.01	4296763.04	-0.13	-15796538.58
Lantai 2	RY 1	Bottom	0	-862143.1	0.01	4302181.78	-0.19	-20101363.18
Lantai 2	RY 2	Top	0	0	-859787.56	-26228393.95	15796554.18	-0.0002882
Lantai 2	RY 2	Bottom	0	0	-862143.93	-26294518.14	20101382.9	-0.0003778
Lantai 2	RY 3	Top	0	-859786.74	0.02	4718068.75	-0.28	-15796538.58
Lantai 2	RY 3	Bottom	0	-862143.1	0.02	4723487.48	-0.39	-20101363.18
Lantai 2	RY 4	Top	0	0	-859787.63	-28606963.88	15796555	-0.0006564
Lantai 2	RY 4	Bottom	0	0	-862143.99	-28673088.08	20101384.04	-0.0008577
Lantai 2	RY 5	Top	0	-859786.74	-0.0007752	3875457.34	0.01	-15796538.58
Lantai 2	RY 5	Bottom	0	-862143.1	-0.0007752	3880876.08	0.02	-20101363.18
Lantai 2	RY 6	Top	0	0	-859787.5	-23849824.01	15796553.35	8.005E-05
Lantai 2	RY 6	Bottom	0	0	-862143.86	-23915948.21	20101381.76	0.0001022
Lantai 2	RSX Max	Top	0	5799.77	1513.97	57266.81	28319.37	104007.65
Lantai 2	RSX Max	Bottom	0	5814.65	1517.89	57370.66	35296.68	131949.41
Lantai 2	RSY Max	Top	0	1755.44	4981.54	166156.45	93250.09	31530.82
Lantai 2	RSY Max	Bottom	0	1759.97	4994.34	166509.85	116241.98	39957.09
Lantai 2	Wind	Top	0	-6497.5	-25052.52	-751256.42	395651.06	-100261.45
Lantai 2	Wind	Bottom	0	-7122.5	-26552.52	-796607.67	524663.68	-134311.45
Lantai 2	Comb1	Top	11091415.42	-1570979002	28.6	8207155202	56977289.88	-24348296804
Lantai 2	Comb1	Bottom	11581764.38	-1572835040	28.6	8223469775	59377237.23	-32222230155
Lantai 2	Comb2	Top	13430904.59	-1570979002	28.59	8207155202	69543931.42	-24420623373
Lantai 2	Comb2	Bottom	13927329.69	-1572835040	28.59	8223469775	71997288.06	-32294707953
Lantai 2	Comb3x Max	Top	12553596.15	-1570979002	28.62	8211873271	80627995.85	-24393500910
Lantai 2	Comb3x Max	Bottom	13047742.7	-1572835040	28.62	8228193262	87366153.04	-32267528779
Lantai 2	Comb3x Min	Top	12553596.15	-1571838789	-859759.03	8178548238	64831440.56	-24409297448
Lantai 2	Comb3x Min	Bottom	13047742.7	-1573697183	-862115.39	8194796687	67264768.61	-32287630142
Lantai 2	Comb3y Max	Top	12553596.15	-1570979002	28.62	8211873271	80627995.85	-24393500910
Lantai 2	Comb3y Max	Bottom	13047742.7	-1572835040	28.62	8228193262	87366153.04	-32267528779
Lantai 2	Comb3y Min	Top	12553596.15	-1571838789	-859759.03	8178548238	64831440.56	-24409297448
Lantai 2	Comb3y Min	Bottom	13047742.7	-1573697183	-862115.39	8194796687	67264768.61	-32287630142
Lantai 2	Comb4x Max	Top	12553596.15	-1570119215	859816.22	8235762166	64831441.12	-24377704371
Lantai 2	Comb4x Max	Bottom	13047742.7	-1571972897	862172.58	8252142863	67264769.39	-32247427415
Lantai 2	Comb4x Min	Top	12553596.15	-1570979002	28.57	8202437133	49034885.84	-24393500910
Lantai 2	Comb4x Min	Bottom	13047742.7	-1572835040	28.57	8218746287	47163384.96	-32267528779
Lantai 2	Comb4y Max	Top	12553596.15	-1570119215	859816.22	8235762166	64831441.12	-24377704371
Lantai 2	Comb4y Max	Bottom	13047742.7	-1571972897	862172.58	8252142863	67264769.39	-32247427415
Lantai 2	Comb4y Min	Top	12553596.15	-1570979002	28.57	8202437133	49034885.84	-24393500910
Lantai 2	Comb4y Min	Bottom	13047742.7	-1572835040	28.57	8218746287	47163384.96	-32267528779
Lantai 2	Comb5x Max	Top	8318561.56	-1178234251	21.47	6160084470	58529522.41	-18261222603
Lantai 2	Comb5x Max	Bottom	8686323.28	-1179626280	21.47	6172325819	64634311.96	-24166672616
Lantai 2	Comb5x Min	Top	8318561.56	-1179094038	-859766.17	6126759438	42732967.13	-18277019142

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 2	Comb5x Min	Bottom	8686323.28	-1180488423	-862122.54	6138929243	44532927.53	-24186773979
Lantai 2	Comb5y Max	Top	8318561.56	-1178234251	21.47	6160084470	58529522.41	-18261222603
Lantai 2	Comb5y Max	Bottom	8686323.28	-1179626280	21.47	6172325819	64634311.96	-24166672616
Lantai 2	Comb5y Min	Top	8318561.56	-1179094038	-859766.17	6126759438	42732967.13	-18277019142
Lantai 2	Comb5y Min	Bottom	8686323.28	-1180488423	-862122.54	6138929243	44532927.53	-24186773979
Lantai 2	Comb6x Max	Top	8318561.56	-1177374465	859809.08	6183973365	42732967.69	-18245426064
Lantai 2	Comb6x Max	Bottom	8686323.28	-1178764137	862165.44	6196275419	44532928.31	-24146571253
Lantai 2	Comb6x Min	Top	8318561.56	-1178234251	21.43	6150648333	26936412.4	-18261222603
Lantai 2	Comb6x Min	Bottom	8686323.28	-1179626280	21.43	6162878844	24431543.88	-24166672616
Lantai 2	Comb6y Max	Top	8318561.56	-1177374465	859809.08	6183973365	42732967.69	-18245426064
Lantai 2	Comb6y Max	Bottom	8686323.28	-1178764137	862165.44	6196275419	44532928.31	-24146571253
Lantai 2	Comb6y Min	Top	8318561.56	-1178234251	21.43	6150648333	26936412.4	-18261222603
Lantai 2	Comb6y Min	Bottom	8686323.28	-1179626280	21.43	6162878844	24431543.88	-24166672616
Lantai 2	Comb7	Top	9681500.4	-1309149168	23.83	6839296002	49837320.19	-20303808568
Lantai 2	Comb7	Bottom	10091263.81	-1310695866	23.83	6852891479	51847290.56	-26865448049
Lantai 2	Comb8 Max	Top	12553596.15	-1570972675	3037.03	8207262316	64887735.24	-24393387443
Lantai 2	Comb8 Max	Bottom	13047742.7	-1572828697	3044.78	8223577098	67334938.28	-32267384842
Lantai 2	Comb8 Min	Top	12553596.15	-1570985328	-2979.83	8207048088	64775146.44	-24393614377
Lantai 2	Comb8 Min	Bottom	13047742.7	-1572841382	-2987.59	8223362451	67194599.72	-32267672715
Lantai 2	Comb9 Max	Top	12553596.15	-1570975506	5464.33	8207338538	64933186.74	-24393438177
Lantai 2	Comb9 Max	Bottom	13047742.7	-1572831535	5478.3	8223653496	67391599.98	-32267449237
Lantai 2	Comb9 Min	Top	12553596.15	-1570982497	-5407.13	8206971865	64729694.94	-24393563643
Lantai 2	Comb9 Min	Bottom	13047742.7	-1572838544	-5421.11	8223286054	67137938.02	-32267608321
Lantai 2	Comb10	Top	10705026.91	-1309149168	23.83	6839296001	55335225.86	-20335451442
Lantai 2	Comb10	Bottom	11117448.63	-1310695866	23.83	6852891479	57368562.79	-26897157086
Lantai 2	Envelope Max	Top	13430904.59	-1177374465	859816.22	8235762166	80627995.85	-18245426064
Lantai 2	Envelope Max	Bottom	13927329.69	-1178764137	862172.58	8252142863	87366153.04	-24146571253
Lantai 2	Envelope Min	Top	8318561.56	-1571838789	-859766.17	6126759438	26936412.4	-24420623373
Lantai 2	Envelope Min	Bottom	8686323.28	-1573697183	-862122.54	6138929243	24431543.88	-32294707953
Lantai 2	DCon1	Top	12939984.65	-1832808836	33.37	9575014402	66473504.86	-28406346271
Lantai 2	DCon1	Bottom	13512058.44	-1834974213	33.37	9594048071	69273443.44	-37592601847
Lantai 2	DCon2	Top	13430904.59	-1570979002	28.59	8207155202	69543931.42	-24420623373
Lantai 2	DCon2	Bottom	13927329.69	-1572835040	28.59	8223469775	71997288.06	-32294707953
Lantai 2	DCon3	Top	12553596.15	-1570985499	-25023.93	8206403945	65227091.9	-24393601171
Lantai 2	DCon3	Bottom	13047742.7	-1572842162	-26523.93	8222673167	67789432.68	-32267663090
Lantai 2	DCon4	Top	12553596.15	-1570972504	25081.12	8207906458	64435789.78	-24393400648
Lantai 2	DCon4	Bottom	13047742.7	-1572827917	26581.12	8224266382	66740105.32	-32267394467
Lantai 2	DCon5	Top	8318561.56	-1178240749	-25031.07	6154615145	43128618.47	-18261322864
Lantai 2	DCon5	Bottom	8686323.28	-1179633402	-26531.07	6166805724	45057591.6	-24166806927
Lantai 2	DCon6	Top	8318561.56	-1178227754	25073.98	6156117658	42337316.35	-18261122342
Lantai 2	DCon6	Bottom	8686323.28	-1179619157	26573.98	6168398939	44008264.24	-24166538305
Lantai 2	DCon7 Max	Top	13477880.77	-1701893919	31	8895802871	85376103.34	-26422525643
Lantai 2	DCon7 Max	Bottom	14012889.73	-1703904626	31	8913482410	92314256.14	-34952714625
Lantai 2	DCon7 Min	Top	13477880.77	-1702753705	-859756.65	8862477838	69579548.05	-26438322182
Lantai 2	DCon7 Min	Bottom	14012889.73	-1704766770	-862113.01	8880085835	72212871.71	-34972815988
Lantai 2	DCon8 Max	Top	13477880.77	-1701034132	859818.61	8919691766	69579548.61	-26406729105
Lantai 2	DCon8 Max	Bottom	14012889.73	-1703042483	862174.97	8937432011	72212872.49	-34932613262
Lantai 2	DCon8 Min	Top	13477880.77	-1701893919	30.96	8886366733	53782993.33	-26422525643
Lantai 2	DCon8 Min	Bottom	14012889.73	-1703904626	30.96	8904035435	52111488.06	-34952714625
Lantai 2	DCon9 Max	Top	13477880.77	-1701893919	31	8895802871	85376103.34	-26422525643
Lantai 2	DCon9 Max	Bottom	14012889.73	-1703904626	31	8913482410	92314256.14	-34952714625
Lantai 2	DCon9 Min	Top	13477880.77	-1702753705	-859756.65	8862477838	69579548.05	-26438322182
Lantai 2	DCon9 Min	Bottom	14012889.73	-1704766770	-862113.01	8880085835	72212871.71	-34972815988
Lantai 2	DCon10 Max	Top	13477880.77	-1701034132	859818.61	8919691766	69579548.61	-26406729105
Lantai 2	DCon10 Max	Bottom	14012889.73	-1703042483	862174.97	8937432011	72212872.49	-34932613262
Lantai 2	DCon10 Min	Top	13477880.77	-1701893919	30.96	8886366733	53782993.33	-26422525643

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 2	DCon10 Min	Bottom	14012889.73	-1703904626	30.96	8904035435	52111488.06	-34952714625
Lantai 2	DCon11 Max	Top	7394276.94	-1047319335	19.09	5476154870	53781414.92	-16232197869
Lantai 2	DCon11 Max	Bottom	7721176.25	-1048556693	19.09	5487036671	59686208.86	-21481486770
Lantai 2	DCon11 Min	Top	7394276.94	-1048179121	-859768.56	5442829838	37984859.64	-16247994408
Lantai 2	DCon11 Min	Bottom	7721176.25	-1049418836	-862124.92	5453640095	39584824.43	-21501588133
Lantai 2	DCon12 Max	Top	7394276.94	-1046459548	859806.7	5500043765	37984860.2	-16216401331
Lantai 2	DCon12 Max	Bottom	7721176.25	-1047694550	862163.06	5510986272	39584825.21	-21461385407
Lantai 2	DCon12 Min	Top	7394276.94	-1047319335	19.05	5466718733	22188304.91	-16232197869
Lantai 2	DCon12 Min	Bottom	7721176.25	-1048556693	19.05	5477589696	19483440.78	-21481486770
Lantai 2	DCon13 Max	Top	7394276.94	-1047319335	19.09	5476154870	53781414.92	-16232197869
Lantai 2	DCon13 Max	Bottom	7721176.25	-1048556693	19.09	5487036671	59686208.86	-21481486770
Lantai 2	DCon13 Min	Top	7394276.94	-1048179121	-859768.56	5442829838	37984859.64	-16247994408
Lantai 2	DCon13 Min	Bottom	7721176.25	-1049418836	-862124.92	5453640095	39584824.43	-21501588133
Lantai 2	DCon14 Max	Top	7394276.94	-1046459548	859806.7	5500043765	37984860.2	-16216401331
Lantai 2	DCon14 Max	Bottom	7721176.25	-1047694550	862163.06	5510986272	39584825.21	-21461385407
Lantai 2	DCon14 Min	Top	7394276.94	-1047319335	19.05	5466718733	22188304.91	-16232197869
Lantai 2	DCon14 Min	Bottom	7721176.25	-1048556693	19.05	5477589696	19483440.78	-21481486770
Lantai 2	DCon15 Max	Top	13477880.77	-1701888119	1544.95	8891142069	69607867.7	-26422421636
Lantai 2	DCon15 Max	Bottom	14012889.73	-1703898812	1548.87	8908816293	72248168.79	-34952582675
Lantai 2	DCon15 Min	Top	13477880.77	-1701899718	-1482.99	8891027535	69551228.96	-26422629651
Lantai 2	DCon15 Min	Bottom	14012889.73	-1703910441	-1486.91	8908701552	72177575.42	-34952846574
Lantai 2	DCon16 Max	Top	13477880.77	-1701892163	5012.52	8891250958	69672798.42	-26422494113
Lantai 2	DCon16 Max	Bottom	14012889.73	-1703902866	5025.32	8908925433	72329114.08	-34952674668
Lantai 2	DCon16 Min	Top	13477880.77	-1701895674	-4950.56	8890918646	69486298.24	-26422557174
Lantai 2	DCon16 Min	Bottom	14012889.73	-1703906386	-4963.36	8908592413	72096630.12	-34952754582
Lantai 2	DCon17 Max	Top	7394276.94	-1047313535	1533.04	5471494068	38013179.29	-16232093862
Lantai 2	DCon17 Max	Bottom	7721176.25	-1048550879	1536.96	5482370554	39620121.5	-21481354820
Lantai 2	DCon17 Min	Top	7394276.94	-1047325134	-1494.9	5471379535	37956540.55	-16232301877
Lantai 2	DCon17 Min	Bottom	7721176.25	-1048562508	-1498.82	5482255813	39549528.14	-21481618719
Lantai 2	DCon18 Max	Top	7394276.94	-1047317579	5000.61	5471602958	38078110.01	-16232166339
Lantai 2	DCon18 Max	Bottom	7721176.25	-1048554933	5013.41	5482479693	39701066.8	-21481446813
Lantai 2	DCon18 Min	Top	7394276.94	-1047321090	-4962.47	5471270645	37891609.83	-16232229400
Lantai 2	DCon18 Min	Bottom	7721176.25	-1048558453	-4975.27	5482146674	39468582.84	-21481526727
Lantai 1	Dead	Top	10286825.62	-1438283004	24.06	7514573926	52798196.67	-26870984217
Lantai 1	Dead	Bottom	10695449.76	-1439829702	24.06	7528169403	54798151.67	-34078264521
Lantai 1	Live	Top	1603398.33	0	-0.01	-0.31	8616456.27	-49463694.13
Lantai 1	Live	Bottom	1607195.92	0	-0.01	-0.31	8649837.08	-49558212.44
Lantai 1	RX 1	Top	0	-899332.35	0.01	4491148.89	-0.19	-20101363.18
Lantai 1	RX 1	Bottom	0	-901034.17	0.01	4495062.42	-0.24	-24602279.47
Lantai 1	RX 2	Top	0	0	-899333.19	-27400192.6	20101382.9	-0.0003799
Lantai 1	RX 2	Bottom	0	0	-901035.01	-27447948.96	24602303.41	-0.0004718
Lantai 1	RX 3	Top	0	-899332.35	0.02	4931299.56	-0.39	-20101363.18
Lantai 1	RX 3	Bottom	0	-901034.17	0.02	4935213.09	-0.5	-24602279.47
Lantai 1	RX 4	Top	0	0	-899333.26	-29887913.18	20101384.04	-0.0008597
Lantai 1	RX 4	Bottom	0	0	-901035.07	-29935669.55	24602304.87	-0.001067
Lantai 1	RX 5	Top	0	-899332.35	-0.0007124	4050998.22	0.02	-20101363.18
Lantai 1	RX 5	Bottom	0	-901034.17	-0.0007124	4054911.75	0.02	-24602279.47
Lantai 1	RX 6	Top	0	0	-899333.13	-24912472.02	20101381.76	9.996E-05
Lantai 1	RX 6	Bottom	0	0	-901034.95	-24960228.38	24602301.96	0.0001231
Lantai 1	RY 1	Top	0	-899332.35	0.01	4491148.89	-0.19	-20101363.18
Lantai 1	RY 1	Bottom	0	-901034.17	0.01	4495062.42	-0.24	-24602279.47
Lantai 1	RY 2	Top	0	0	-899333.19	-27400192.6	20101382.9	-0.0003799
Lantai 1	RY 2	Bottom	0	0	-901035.01	-27447948.96	24602303.41	-0.0004718
Lantai 1	RY 3	Top	0	-899332.35	0.02	4931299.56	-0.39	-20101363.18
Lantai 1	RY 3	Bottom	0	-901034.17	0.02	4935213.09	-0.5	-24602279.47
Lantai 1	RY 4	Top	0	0	-899333.26	-29887913.18	20101384.04	-0.0008597

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 1	RY 4	Bottom	0	0	-901035.07	-29935669.55	24602304.87	-0.001067
Lantai 1	RY 5	Top	0	-899332.35	-0.0007124	4050998.22	0.02	-20101363.18
Lantai 1	RY 5	Bottom	0	-901034.17	-0.0007124	4054911.75	0.02	-24602279.47
Lantai 1	RY 6	Top	0	0	-899333.13	-24912472.02	20101381.76	9.996E-05
Lantai 1	RY 6	Bottom	0	0	-901034.95	-24960228.38	24602301.96	0.0001231
Lantai 1	RSX Max	Top	0	6078.57	1591.84	60160.93	35296.68	131949.41
Lantai 1	RSX Max	Bottom	0	6087.45	1594.53	60231.9	42663.04	161267.13
Lantai 1	RSY Max	Top	0	1840.89	5236.08	174477.88	116241.98	39957.09
Lantai 1	RSY Max	Bottom	0	1843.64	5244.86	174717.96	140505.01	48805.63
Lantai 1	Wind	Top	0	-7379.75	-28042.52	-839686.14	524663.68	-134311.45
Lantai 1	Wind	Bottom	0	-8004.75	-29542.52	-885037.39	668626.3	-172772.7
Lantai 1	Comb1	Top	12344190.75	-1725939605	28.88	9017488711	63357836.01	-32245181060
Lantai 1	Comb1	Bottom	12834539.71	-1727795643	28.88	9033803284	65757782	-40893917426
Lantai 1	Comb2	Top	14909628.08	-1725939605	28.86	9017488710	77144166.04	-32324322971
Lantai 1	Comb2	Bottom	15406053.18	-1727795643	28.86	9033803283	79597521.32	-40973210566
Lantai 1	Comb3x Max	Top	13947589.08	-1725939605	28.89	9022420010	92075676.32	-32294644754
Lantai 1	Comb3x Max	Bottom	14441735.63	-1727795643	28.89	9038738497	99009923.94	-40943475638
Lantai 1	Comb3x Min	Top	13947589.08	-1726838937	-899304.39	8987600797	71974291.89	-32314746117
Lantai 1	Comb3x Min	Bottom	14441735.63	-1728696677	-901006.21	9003867614	74407618.58	-40968077918
Lantai 1	Comb3y Max	Top	13947589.08	-1725939605	28.89	9022420010	92075676.32	-32294644754
Lantai 1	Comb3y Max	Bottom	14441735.63	-1727795643	28.89	9038738497	99009923.94	-40943475638
Lantai 1	Comb3y Min	Top	13947589.08	-1726838937	-899304.39	8987600797	71974291.89	-32314746117
Lantai 1	Comb3y Min	Bottom	14441735.63	-1728696677	-901006.21	9003867614	74407618.58	-40968077918
Lantai 1	Comb4x Max	Top	13947589.08	-1725040273	899362.12	9047376624	71974292.67	-32274543391
Lantai 1	Comb4x Max	Bottom	14441735.63	-1726894609	901063.94	9063738953	74407619.58	-40918873359
Lantai 1	Comb4x Min	Top	13947589.08	-1725939605	28.85	9012557411	51872908.24	-32294644754
Lantai 1	Comb4x Min	Bottom	14441735.63	-1727795643	28.85	9028868070	49805314.21	-40943475638
Lantai 1	Comb4y Max	Top	13947589.08	-1725040273	899362.12	9047376624	71974292.67	-32274543391
Lantai 1	Comb4y Max	Bottom	14441735.63	-1726894609	901063.94	9063738953	74407619.58	-40918873359
Lantai 1	Comb4y Min	Top	13947589.08	-1725939605	28.85	9012557411	51872908.24	-32294644754
Lantai 1	Comb4y Min	Bottom	14441735.63	-1727795643	28.85	9028868070	49805314.21	-40943475638
Lantai 1	Comb5x Max	Top	9258143.06	-1294454704	21.68	6768047833	67619761.05	-24183885795
Lantai 1	Comb5x Max	Bottom	9625904.78	-1295846732	21.68	6780287676	73920641.37	-30670438069
Lantai 1	Comb5x Min	Top	9258143.06	-1295354036	-899311.6	6733228620	47518376.62	-24203987158
Lantai 1	Comb5x Min	Bottom	9625904.78	-1296747766	-901013.42	6745416793	49318336	-30695040349
Lantai 1	Comb5y Max	Top	9258143.06	-1294454704	21.68	6768047833	67619761.05	-24183885795
Lantai 1	Comb5y Max	Bottom	9625904.78	-1295846732	21.68	6780287676	73920641.37	-30670438069
Lantai 1	Comb5y Min	Top	9258143.06	-1295354036	-899311.6	6733228620	47518376.62	-24203987158
Lantai 1	Comb5y Min	Bottom	9625904.78	-1296747766	-901013.42	6745416793	49318336	-30695040349
Lantai 1	Comb6x Max	Top	9258143.06	-1293555371	899354.91	6793004446	47518377.39	-24163784432
Lantai 1	Comb6x Max	Bottom	9625904.78	-1294945698	901056.73	6805288132	49318337	-30645835790
Lantai 1	Comb6x Min	Top	9258143.06	-1294454704	21.63	6758185234	27416992.96	-24183885795
Lantai 1	Comb6x Min	Bottom	9625904.78	-1295846732	21.63	6770417250	24716031.64	-30670438069
Lantai 1	Comb6y Max	Top	9258143.06	-1293555371	899354.91	6793004446	47518377.39	-24163784432
Lantai 1	Comb6y Max	Bottom	9625904.78	-1294945698	901056.73	6805288132	49318337	-30645835790
Lantai 1	Comb6y Min	Top	9258143.06	-1294454704	21.63	6758185234	27416992.96	-24183885795
Lantai 1	Comb6y Min	Bottom	9625904.78	-1295846732	21.63	6770417250	24716031.64	-30670438069
Lantai 1	Comb7	Top	10767845.12	-1438283004	24.06	7514573926	55383133.55	-26885823325
Lantai 1	Comb7	Bottom	11177608.53	-1439829702	24.06	7528169403	57393102.79	-34093131985
Lantai 1	Comb8 Max	Top	13947589.08	-1725932974	3191.53	9017601215	72044461.55	-32294500818
Lantai 1	Comb8 Max	Bottom	14441735.63	-1727789002	3196.86	9033915931	74492433.62	-40943299729
Lantai 1	Comb8 Min	Top	13947589.08	-1725946236	-3133.79	9017376206	71904123	-32294788691
Lantai 1	Comb8 Min	Bottom	14441735.63	-1727802283	-3139.12	9033690636	74322804.54	-40943651547
Lantai 1	Comb9 Max	Top	13947589.08	-1725935940	5742.5	9017681237	72101123.26	-32294565212
Lantai 1	Comb9 Max	Bottom	14441735.63	-1727791973	5752.09	9033996071	74560923	-40943378452
Lantai 1	Comb9 Min	Top	13947589.08	-1725943269	-5684.76	9017296184	71847461.29	-32294724296

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 1	Comb9 Min	Bottom	14441735.63	-1727799313	-5694.35	9033610496	74254315.15	-40943572824
Lantai 1	Comb10	Top	11890223.95	-1438283004	24.06	7514573925	61414652.94	-26920447911
Lantai 1	Comb10	Bottom	12302645.67	-1439829702	24.06	7528169403	63447988.75	-34127822734
Lantai 1	Envelope Max	Top	14909628.08	-1293555371	899362.12	9047376624	92075676.32	-24163784432
Lantai 1	Envelope Max	Bottom	15406053.18	-1294945698	901063.94	9063738953	99009923.94	-30645835790
Lantai 1	Envelope Min	Top	9258143.06	-1726838937	-899311.6	6733228620	27416992.96	-32324322971
Lantai 1	Envelope Min	Bottom	9625904.78	-1728696677	-901013.42	6745416793	24716031.64	-40973210566
Lantai 1	DCon1	Top	14401555.87	-2013596206	33.69	10520403496	73917475.34	-37619377903
Lantai 1	DCon1	Bottom	14973629.66	-2015761583	33.69	10539437164	76717412.34	-47709570330
Lantai 1	DCon2	Top	14909628.08	-1725939605	28.86	9017488710	77144166.04	-32324322971
Lantai 1	DCon2	Bottom	15406053.18	-1727795643	28.86	9033803283	79597521.32	-40973210566
Lantai 1	DCon3	Top	13947589.08	-1725946985	-28013.66	9016649024	72498955.96	-32294779066
Lantai 1	DCon3	Bottom	14441735.63	-1727803648	-29513.66	9032918246	75076245.38	-40943648411
Lantai 1	DCon4	Top	13947589.08	-1725932225	28071.39	9018328397	71449628.6	-32294510443
Lantai 1	DCon4	Bottom	14441735.63	-1727787638	29571.39	9034688321	73738992.78	-40943302866
Lantai 1	DCon5	Top	9258143.06	-1294462083	-28020.87	6762276847	48043040.69	-24184020106
Lantai 1	DCon5	Bottom	9625904.78	-1295854737	-29520.87	6774467425	49986962.8	-30670610842
Lantai 1	DCon6	Top	9258143.06	-1294447324	28064.18	6763956219	46993713.32	-24183751484
Lantai 1	DCon6	Bottom	9625904.78	-1295838727	29564.18	6776237500	48649710.2	-30670265297
Lantai 1	DCon7 Max	Top	14976271.64	-1869767905	31.3	9773877403	97355495.99	-34981743176
Lantai 1	DCon7 Max	Bottom	15511280.6	-1871778613	31.3	9791555437	104489739.11	-44351302090
Lantai 1	DCon7 Min	Top	14976271.64	-1870667238	-899301.98	9739058190	77254111.56	-35001844539
Lantai 1	DCon7 Min	Bottom	15511280.6	-1872679647	-901003.8	9756684554	79887433.75	-44375904370
Lantai 1	DCon8 Max	Top	14976271.64	-1868868573	899364.53	9798834016	77254112.33	-34961641813
Lantai 1	DCon8 Max	Bottom	15511280.6	-1870877579	901066.35	9816555893	79887434.74	-44326699811
Lantai 1	DCon8 Min	Top	14976271.64	-1869767905	31.25	9764014803	57152727.9	-34981743176
Lantai 1	DCon8 Min	Bottom	15511280.6	-1871778613	31.25	9781685011	55285129.38	-44351302090
Lantai 1	DCon9 Max	Top	14976271.64	-1869767905	31.3	9773877403	97355495.99	-34981743176
Lantai 1	DCon9 Max	Bottom	15511280.6	-1871778613	31.3	9791555437	104489739.11	-44351302090
Lantai 1	DCon9 Min	Top	14976271.64	-1870667238	-899301.98	9739058190	77254111.56	-35001844539
Lantai 1	DCon9 Min	Bottom	15511280.6	-1872679647	-901003.8	9756684554	79887433.75	-44375904370
Lantai 1	DCon10 Max	Top	14976271.64	-1868868573	899364.53	9798834016	77254112.33	-34961641813
Lantai 1	DCon10 Max	Bottom	15511280.6	-1870877579	901066.35	9816555893	79887434.74	-44326699811
Lantai 1	DCon10 Min	Top	14976271.64	-1869767905	31.25	9764014803	57152727.9	-34981743176
Lantai 1	DCon10 Min	Bottom	15511280.6	-1871778613	31.25	9781685011	55285129.38	-44351302090
Lantai 1	DCon11 Max	Top	8229460.5	-1150626403	19.27	6016590440	62339941.38	-21496787373
Lantai 1	DCon11 Max	Bottom	8556359.81	-1151863762	19.27	6027470736	68440826.2	-27262611617
Lantai 1	DCon11 Min	Top	8229460.5	-1151525736	-899314.01	5981771227	42238556.95	-21516888736
Lantai 1	DCon11 Min	Bottom	8556359.81	-1152764796	-901015.82	5992599853	43838520.84	-27287213897
Lantai 1	DCon12 Max	Top	8229460.5	-1149727071	899352.51	6041547054	42238557.73	-21476686010
Lantai 1	DCon12 Max	Bottom	8556359.81	-1150962728	901054.32	6052471192	43838521.83	-27238009338
Lantai 1	DCon12 Min	Top	8229460.5	-1150626403	19.23	6006727841	22137173.3	-21496787373
Lantai 1	DCon12 Min	Bottom	8556359.81	-1151863762	19.23	6017600309	19236216.47	-27262611617
Lantai 1	DCon13 Max	Top	8229460.5	-1150626403	19.27	6016590440	62339941.38	-21496787373
Lantai 1	DCon13 Max	Bottom	8556359.81	-1151863762	19.27	6027470736	68440826.2	-27262611617
Lantai 1	DCon13 Min	Top	8229460.5	-1151525736	-899314.01	5981771227	42238556.95	-21516888736
Lantai 1	DCon13 Min	Bottom	8556359.81	-1152764796	-901015.82	5992599853	43838520.84	-27287213897
Lantai 1	DCon14 Max	Top	8229460.5	-1149727071	899352.51	6041547054	42238557.73	-21476686010
Lantai 1	DCon14 Max	Bottom	8556359.81	-1150962728	901054.32	6052471192	43838521.83	-27238009338
Lantai 1	DCon14 Min	Top	8229460.5	-1150626403	19.23	6006727841	22137173.3	-21496787373
Lantai 1	DCon14 Min	Bottom	8556359.81	-1151863762	19.23	6017600309	19236216.47	-27262611617
Lantai 1	DCon15 Max	Top	14976271.64	-1869761827	1623.11	9769006264	77289408.63	-34981611226
Lantai 1	DCon15 Max	Bottom	15511280.6	-1871772526	1625.81	9786680456	79930097.29	-44351140823
Lantai 1	DCon15 Min	Top	14976271.64	-1869773984	-1560.56	9768885942	77218815.26	-34981875125
Lantai 1	DCon15 Min	Bottom	15511280.6	-1871784700	-1563.26	9786559992	79844771.21	-44351463358
Lantai 1	DCon16 Max	Top	14976271.64	-1869766064	5267.35	9769120581	77370353.92	-34981703219

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai 1	DCon16 Max	Bottom	15511280.6	-1871776769	5276.13	9786794942	80027939.26	-44351253285
Lantai 1	DCon16 Min	Top	14976271.64	-1869769746	-5204.8	9768771625	77137869.97	-34981783133
Lantai 1	DCon16 Min	Bottom	15511280.6	-1871780457	-5213.59	9786445506	79746929.23	-44351350896
Lantai 1	DCon17 Max	Top	8229460.5	-1150620325	1611.09	6011719301	42273854.02	-21496655424
Lantai 1	DCon17 Max	Bottom	8556359.81	-1151857674	1613.78	6022595754	43881184.37	-27262450350
Lantai 1	DCon17 Min	Top	8229460.5	-1150632482	-1572.59	6011598980	42203260.66	-21496919323
Lantai 1	DCon17 Min	Bottom	8556359.81	-1151869849	-1575.28	6022475291	43795858.3	-27262772884
Lantai 1	DCon18 Max	Top	8229460.5	-1150624562	5255.33	6011833618	42354799.32	-21496747416
Lantai 1	DCon18 Max	Bottom	8556359.81	-1151861918	5264.11	6022710241	43979026.35	-27262562812
Lantai 1	DCon18 Min	Top	8229460.5	-1150628244	-5216.83	6011484663	42122315.36	-21496827330
Lantai 1	DCon18 Min	Bottom	8556359.81	-1151865606	-5225.61	6022360805	43698016.32	-27262660423
Lantai Dasar	Dead	Top	11330805.07	-1567416840	23.94	8189851906	58115317.32	-34097390276
Lantai Dasar	Dead	Bottom	11659593.89	-1568963538	23.94	8203447384	59731886.22	-40379797859
Lantai Dasar	Live	Top	1744615.93	0	-0.01	-0.31	9378761.58	-53723282.54
Lantai Dasar	Live	Bottom	1748152.38	0	-0.01	-0.31	9409847.02	-53811455.33
Lantai Dasar	RX 1	Top	0	-922814.92	0.01	4605775.55	-0.24	-24602279.47
Lantai Dasar	RX 1	Bottom	0	-923671.24	0.01	4607864.88	-0.28	-28295251.79
Lantai Dasar	RX 2	Top	0	0	-922815.77	-28095665.43	24602303.41	-0.0004726
Lantai Dasar	RX 2	Bottom	0	0	-923672.1	-28119653.32	28295279.15	-0.0005451
Lantai Dasar	RX 3	Top	0	-922814.92	0.02	5056967.78	-0.5	-24602279.47
Lantai Dasar	RX 3	Bottom	0	-923671.24	0.02	5059057.11	-0.58	-28295251.79
Lantai Dasar	RX 4	Top	0	0	-922815.83	-30647339.09	24602304.87	-0.001068
Lantai Dasar	RX 4	Bottom	0	0	-923672.16	-30671326.97	28295280.85	-0.001233
Lantai Dasar	RX 5	Top	0	-922814.92	-0.0007221	4154583.32	0.02	-24602279.47
Lantai Dasar	RX 5	Bottom	0	-923671.24	-0.0007221	4156672.65	0.02	-28295251.79
Lantai Dasar	RX 6	Top	0	0	-922815.71	-25543991.78	24602301.96	0.0001223
Lantai Dasar	RX 6	Bottom	0	0	-923672.03	-25567979.67	28295277.45	0.0001428
Lantai Dasar	RY 1	Top	0	-922814.92	0.01	4605775.55	-0.24	-24602279.47
Lantai Dasar	RY 1	Bottom	0	-923671.24	0.01	4607864.88	-0.28	-28295251.79
Lantai Dasar	RY 2	Top	0	0	-922815.77	-28095665.43	24602303.41	-0.0004726
Lantai Dasar	RY 2	Bottom	0	0	-923672.1	-28119653.32	28295279.15	-0.0005451
Lantai Dasar	RY 3	Top	0	-922814.92	0.02	5056967.78	-0.5	-24602279.47
Lantai Dasar	RY 3	Bottom	0	-923671.24	0.02	5059057.11	-0.58	-28295251.79
Lantai Dasar	RY 4	Top	0	0	-922815.83	-30647339.09	24602304.87	-0.001068
Lantai Dasar	RY 4	Bottom	0	0	-923672.16	-30671326.97	28295280.85	-0.001233
Lantai Dasar	RY 5	Top	0	-922814.92	-0.0007221	4154583.32	0.02	-24602279.47
Lantai Dasar	RY 5	Bottom	0	-923671.24	-0.0007221	4156672.65	0.02	-28295251.79
Lantai Dasar	RY 6	Top	0	0	-922815.71	-25543991.78	24602301.96	0.0001223
Lantai Dasar	RY 6	Bottom	0	0	-923672.03	-25567979.67	28295277.45	0.0001428
Lantai Dasar	RSX Max	Top	0	6195.34	1632.52	61594.47	42663.04	161267.13
Lantai Dasar	RSX Max	Bottom	0	6197.45	1633.47	61618.56	48759.56	185268.06
Lantai Dasar	RSY Max	Top	0	1877.05	5368.62	178672.28	140505.01	48805.63
Lantai Dasar	RSY Max	Bottom	0	1877.71	5371.7	178755.26	160576.88	56056.25
Lantai Dasar	Wind	Top	0	-8262	-31032.52	-928115.84	668626.3	-172772.7
Lantai Dasar	Wind	Bottom	0	-8762	-32232.52	-964396.84	795156.4	-206820.7
Lantai Dasar	Comb1	Top	13596966.08	-1880900208	28.73	9827822288	69738380.78	-40916868331
Lantai Dasar	Comb1	Bottom	13991512.67	-1882756246	28.73	9844136861	71678263.47	-48455757431
Lantai Dasar	Comb2	Top	16388351.57	-1880900208	28.72	9827822287	84744399.3	-41002825583
Lantai Dasar	Comb2	Bottom	16788556.48	-1882756246	28.72	9844136860	86734018.7	-48541855759
Lantai Dasar	Comb3x Max	Top	15341582.01	-1880900208	28.74	9832879255	103719447.22	-40970591614
Lantai Dasar	Comb3x Max	Bottom	15739665.05	-1882756246	28.74	9849195918	109383391.34	-48509568886
Lantai Dasar	Comb3x Min	Top	15341582.01	-1881823023	-922787.11	9797174948	79117141.86	-40995193893
Lantai Dasar	Comb3x Min	Bottom	15739665.05	-1883679917	-923643.43	9813465533	81088109.91	-48537864138
Lantai Dasar	Comb3y Max	Top	15341582.01	-1880900208	28.74	9832879255	103719447.22	-40970591614
Lantai Dasar	Comb3y Max	Bottom	15739665.05	-1882756246	28.74	9849195918	109383391.34	-48509568886
Lantai Dasar	Comb3y Min	Top	15341582.01	-1881823023	-922787.11	9797174948	79117141.86	-40995193893

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai Dasar	Comb3y Min	Bottom	15739665.05	-1883679917	-923643.43	9813465533	81088109.91	-48537864138
Lantai Dasar	Comb4x Max	Top	15341582.01	-1879977393	922844.56	9858469626	79117142.85	-40945989334
Lantai Dasar	Comb4x Max	Bottom	15739665.05	-1881832575	923700.88	9874808187	81088111.07	-48481273634
Lantai Dasar	Comb4x Min	Top	15341582.01	-1880900208	28.7	9822765320	54514837.49	-40970591614
Lantai Dasar	Comb4x Min	Bottom	15739665.05	-1882756246	28.7	9839077803	52792829.64	-48509568886
Lantai Dasar	Comb4y Max	Top	15341582.01	-1879977393	922844.56	9858469626	79117142.85	-40945989334
Lantai Dasar	Comb4y Max	Bottom	15739665.05	-1881832575	923700.88	9874808187	81088111.07	-48481273634
Lantai Dasar	Comb4y Min	Top	15341582.01	-1880900208	28.7	9822765320	54514837.49	-40970591614
Lantai Dasar	Comb4y Min	Bottom	15739665.05	-1882756246	28.7	9839077803	52792829.64	-48509568886
Lantai Dasar	Comb5x Max	Top	10197724.56	-1410675156	21.57	7375923684	76906090.45	-30687651248
Lantai Dasar	Comb5x Max	Bottom	10493634.5	-1412067184	21.57	7388161703	82053978.45	-36341818073
Lantai Dasar	Comb5x Min	Top	10197724.56	-1411597971	-922794.29	7340219377	52303785.09	-30712253528
Lantai Dasar	Comb5x Min	Bottom	10493634.5	-1412990856	-923650.61	7352431319	53758697.02	-36370113325
Lantai Dasar	Comb5y Max	Top	10197724.56	-1410675156	21.57	7375923684	76906090.45	-30687651248
Lantai Dasar	Comb5y Max	Bottom	10493634.5	-1412067184	21.57	7388161703	82053978.45	-36341818073
Lantai Dasar	Comb5y Min	Top	10197724.56	-1411597971	-922794.29	7340219377	52303785.09	-30712253528
Lantai Dasar	Comb5y Min	Bottom	10493634.5	-1412990856	-923650.61	7352431319	53758697.02	-36370113325
Lantai Dasar	Comb6x Max	Top	10197724.56	-1409752341	922837.38	7401514055	52303786.08	-30663048969
Lantai Dasar	Comb6x Max	Bottom	10493634.5	-1411143513	923693.71	7413773973	53758698.19	-36313522821
Lantai Dasar	Comb6x Min	Top	10197724.56	-1410675156	21.53	7365809748	27701480.72	-30687651248
Lantai Dasar	Comb6x Min	Bottom	10493634.5	-1412067184	21.53	7378043588	25463416.75	-36341818073
Lantai Dasar	Comb6y Max	Top	10197724.56	-1409752341	922837.38	7401514055	52303786.08	-30663048969
Lantai Dasar	Comb6y Max	Bottom	10493634.5	-1411143513	923693.71	7413773973	53758698.19	-36313522821
Lantai Dasar	Comb6y Min	Top	10197724.56	-1410675156	21.53	7365809748	27701480.72	-30687651248
Lantai Dasar	Comb6y Min	Bottom	10493634.5	-1412067184	21.53	7378043588	25463416.75	-36341818073
Lantai Dasar	Comb7	Top	11854189.85	-1567416840	23.94	8189851906	60928945.79	-34113507261
Lantai Dasar	Comb7	Bottom	12184039.6	-1568963538	23.94	8203447384	62554840.33	-40395941295
Lantai Dasar	Comb8 Max	Top	15341582.01	-1880893450	3271.83	9827937484	79201956.9	-40970415705
Lantai Dasar	Comb8 Max	Bottom	15739665.05	-1882749485	3273.7	9844252106	81185043.11	-48509366801
Lantai Dasar	Comb8 Min	Top	15341582.01	-1880906967	-3214.38	9827707091	79032327.81	-40970767522
Lantai Dasar	Comb8 Min	Bottom	15739665.05	-1882763007	-3216.26	9844021615	80991177.87	-48509770971
Lantai Dasar	Comb9 Max	Top	15341582.01	-1880896472	5887.1	9828019438	79270446.28	-40970494428
Lantai Dasar	Comb9 Max	Bottom	15739665.05	-1882752509	5890.47	9844334101	81263315.24	-48509457249
Lantai Dasar	Comb9 Min	Top	15341582.01	-1880903944	-5829.65	9827625137	78963838.43	-40970688799
Lantai Dasar	Comb9 Min	Bottom	15739665.05	-1882759983	-5833.02	9843939620	80912905.74	-48509680523
Lantai Dasar	Comb10	Top	13075421	-1567416840	23.93	8189851906	67494078.89	-34151113558
Lantai Dasar	Comb10	Bottom	13407746.27	-1568963538	23.93	8203447384	69141733.24	-40433609314
Lantai Dasar	Envelope Max	Top	16388351.57	-1409752341	922844.56	9858469626	103719447.22	-30663048969
Lantai Dasar	Envelope Max	Bottom	16788556.48	-1411143513	923700.88	9874808187	109383391.34	-36313522821
Lantai Dasar	Envelope Min	Top	10197724.56	-1881823023	-922794.29	7340219377	27701480.72	-41002825583
Lantai Dasar	Envelope Min	Bottom	10493634.5	-1883679917	-923650.61	7352431319	25463416.75	-48541855759
Lantai Dasar	DCon1	Top	15863127.09	-2194383576	33.52	11465792669	81361444.24	-47736346386
Lantai Dasar	DCon1	Bottom	16323431.45	-2196548954	33.52	11484826338	83624640.71	-56531717002
Lantai Dasar	DCon2	Top	16388351.57	-1880900208	28.72	9827822287	84744399.3	-41002825583
Lantai Dasar	DCon2	Bottom	16788556.48	-1882756246	28.72	9844136860	86734018.7	-48541855759
Lantai Dasar	DCon3	Top	15341582.01	-1880908470	-31003.8	9826894172	79785768.66	-40970764386
Lantai Dasar	DCon3	Bottom	15739665.05	-1882765008	-32203.8	9843172464	81883266.89	-48509775707
Lantai Dasar	DCon4	Top	15341582.01	-1880891946	31061.25	9828750403	78448516.05	-40970418841
Lantai Dasar	DCon4	Bottom	15739665.05	-1882747484	32261.25	9845101257	80292954.09	-48509362065
Lantai Dasar	DCon5	Top	10197724.56	-1410683418	-31010.98	7369938600	52972411.89	-30687824021
Lantai Dasar	DCon5	Bottom	10493634.5	-1412075946	-32210.98	7382138249	54553854	-36342024894
Lantai Dasar	DCon6	Top	10197724.56	-1410666894	31054.07	7371794832	51635159.28	-30687478476
Lantai Dasar	DCon6	Bottom	10493634.5	-1412058422	32254.07	7384067042	52963541.2	-36341611252
Lantai Dasar	DCon7 Max	Top	16474662.52	-2037641892	31.14	10651864446	109530978.95	-44380330641
Lantai Dasar	DCon7 Max	Bottom	16905624.44	-2039652600	31.14	10669540656	115356579.96	-52547548672
Lantai Dasar	DCon7 Min	Top	16474662.52	-2038564707	-922784.72	10616160139	84928673.59	-44404932921

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Lantai Dasar	DCon7 Min	Bottom	16905624.44	-2040576271	-923641.04	10633810272	87061298.53	-52575843924
Lantai Dasar	DCon8 Max	Top	16474662.52	-2036719077	922846.95	10677454817	84928674.59	-44355728362
Lantai Dasar	DCon8 Max	Bottom	16905624.44	-2038728929	923703.27	10695152926	87061299.7	-52519253420
Lantai Dasar	DCon8 Min	Top	16474662.52	-2037641892	31.1	10641750510	60326369.22	-44380330641
Lantai Dasar	DCon8 Min	Bottom	16905624.44	-2039652600	31.1	10659422542	58766018.26	-52547548672
Lantai Dasar	DCon9 Max	Top	16474662.52	-2037641892	31.14	10651864446	109530978.95	-44380330641
Lantai Dasar	DCon9 Max	Bottom	16905624.44	-2039652600	31.14	10669540656	115356579.96	-52547548672
Lantai Dasar	DCon9 Min	Top	16474662.52	-2038564707	-922784.72	10616160139	84928673.59	-44404932921
Lantai Dasar	DCon9 Min	Bottom	16905624.44	-2040576271	-923641.04	10633810272	87061298.53	-52575843924
Lantai Dasar	DCon10 Max	Top	16474662.52	-2036719077	922846.95	10677454817	84928674.59	-44355728362
Lantai Dasar	DCon10 Max	Bottom	16905624.44	-2038728929	923703.27	10695152926	87061299.7	-52519253420
Lantai Dasar	DCon10 Min	Top	16474662.52	-2037641892	31.1	10641750510	60326369.22	-44380330641
Lantai Dasar	DCon10 Min	Bottom	16905624.44	-2039652600	31.1	10659422542	58766018.26	-52547548672
Lantai Dasar	DCon11 Max	Top	9064644.05	-1253933472	19.18	6556938493	71094558.72	-27277912221
Lantai Dasar	DCon11 Max	Bottom	9327675.11	-1255170831	19.18	6567816964	76080789.83	-32303838287
Lantai Dasar	DCon11 Min	Top	9064644.05	-1254856287	-922796.68	6521234186	46492253.36	-27302514500
Lantai Dasar	DCon11 Min	Bottom	9327675.11	-1256094502	-923653	6532086580	47785508.4	-32332133539
Lantai Dasar	DCon12 Max	Top	9064644.05	-1253010657	922834.99	6582528864	46492254.35	-27253309941
Lantai Dasar	DCon12 Max	Bottom	9327675.11	-1254247159	923691.31	6593429234	47785509.56	-32275543035
Lantai Dasar	DCon12 Min	Top	9064644.05	-1253933472	19.13	6546824557	21889948.99	-27277912221
Lantai Dasar	DCon12 Min	Bottom	9327675.11	-1255170831	19.13	6557698850	19490228.13	-32303838287
Lantai Dasar	DCon13 Max	Top	9064644.05	-1253933472	19.18	6556938493	71094558.72	-27277912221
Lantai Dasar	DCon13 Max	Bottom	9327675.11	-1255170831	19.18	6567816964	76080789.83	-32303838287
Lantai Dasar	DCon13 Min	Top	9064644.05	-1254856287	-922796.68	6521234186	46492253.36	-27302514500
Lantai Dasar	DCon13 Min	Bottom	9327675.11	-1256094502	-923653	6532086580	47785508.4	-32332133539
Lantai Dasar	DCon14 Max	Top	9064644.05	-1253010657	922834.99	6582528864	46492254.35	-27253309941
Lantai Dasar	DCon14 Max	Bottom	9327675.11	-1254247159	923691.31	6593429234	47785509.56	-32275543035
Lantai Dasar	DCon14 Min	Top	9064644.05	-1253933472	19.13	6546824557	21889948.99	-27277912221
Lantai Dasar	DCon14 Min	Bottom	9327675.11	-1255170831	19.13	6557698850	19490228.13	-32303838287
Lantai Dasar	DCon15 Max	Top	16474662.52	-2037635697	1663.64	10646869072	84971337.13	-44380169374
Lantai Dasar	DCon15 Max	Bottom	16905624.44	-2039646402	1664.59	10664543217	87110058.67	-52547363404
Lantai Dasar	DCon15 Min	Top	16474662.52	-2037648087	-1601.4	10646745884	84886011.05	-44380491908
Lantai Dasar	DCon15 Min	Bottom	16905624.44	-2039658797	-1602.35	10664419980	87012539.55	-52547733940
Lantai Dasar	DCon16 Max	Top	16474662.52	-2037640015	5399.73	10646986150	85069179.1	-44380281836
Lantai Dasar	DCon16 Max	Bottom	16905624.44	-2039650722	5402.82	10664660354	87221875.99	-52547492616
Lantai Dasar	DCon16 Min	Top	16474662.52	-2037643769	-5337.5	10646628806	84788169.08	-44380379447
Lantai Dasar	DCon16 Min	Bottom	16905624.44	-2039654478	-5340.58	10664302844	86900722.23	-52547604728
Lantai Dasar	DCon17 Max	Top	9064644.05	-1253927277	1651.67	6551943120	46534916.89	-27277750954
Lantai Dasar	DCon17 Max	Bottom	9327675.11	-1255164633	1652.62	6562819526	47834268.54	-32303653019
Lantai Dasar	DCon17 Min	Top	9064644.05	-1253939667	-1613.37	6551819931	46449590.81	-27278073488
Lantai Dasar	DCon17 Min	Bottom	9327675.11	-1255177028	-1614.31	6562696289	47736749.42	-32304023555
Lantai Dasar	DCon18 Max	Top	9064644.05	-1253931595	5387.77	6552060197	46632758.87	-27277863415
Lantai Dasar	DCon18 Max	Bottom	9327675.11	-1255168953	5390.86	6562936662	47946085.86	-32303782231
Lantai Dasar	DCon18 Min	Top	9064644.05	-1253935349	-5349.46	6551702853	46351748.84	-27277961026
Lantai Dasar	DCon18 Min	Bottom	9327675.11	-1255172708	-5352.55	6562579152	47624932.1	-32303894343
Basement	Dead	Top	12294949.2	-1696550676	23.92	8865129919	63049051.87	-40398923613
Basement	Dead	Bottom	13001684.08	-1698097374	23.92	8878725396	66639048.54	-47209140621
Basement	Live	Top	1885572.39	0	-0.01	-0.31	10138771.52	-57976525.43
Basement	Live	Bottom	1889108.85	0	-0.01	-0.31	10169856.97	-58064698.22
Basement	RX 1	Top	0	-935157.61	0.01	4666115.04	-0.28	-28295251.79
Basement	RX 1	Bottom	0	-939006.7	0.01	4685650.3	-0.32	-32043580.41
Basement	RX 2	Top	0	0	-935158.46	-28461431.14	28295279.15	-0.001302
Basement	RX 2	Bottom	0	0	-939007.55	-28575450.03	32043611.18	-0.001374
Basement	RX 3	Top	0	-935157.61	0.02	5123038.8	-0.58	-28295251.79
Basement	RX 3	Bottom	0	-939006.7	0.02	5142574.06	-0.67	-32043580.41
Basement	RX 4	Top	0	0	-935158.53	-31046301.97	28295280.85	-0.002112

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Basement	RX 4	Bottom	0	0	-939007.61	-31160320.86	32043613.13	-0.002276
Basement	RX 5	Top	0	-935157.61	-0.0007484	4209191.29	0.02	-28295251.79
Basement	RX 5	Bottom	0	-939006.7	-0.0007484	4228726.54	0.03	-32043580.41
Basement	RX 6	Top	0	0	-935158.4	-25876560.31	28295277.45	-0.0004928
Basement	RX 6	Bottom	0	0	-939007.49	-25990579.19	32043609.23	-0.0004721
Basement	RY 1	Top	0	-935157.61	0.01	4666115.04	-0.28	-28295251.79
Basement	RY 1	Bottom	0	-939006.7	0.01	4685650.3	-0.32	-32043580.41
Basement	RY 2	Top	0	0	-935158.46	-28461431.14	28295279.15	-0.001302
Basement	RY 2	Bottom	0	0	-939007.55	-28575450.03	32043611.18	-0.001374
Basement	RY 3	Top	0	-935157.61	0.02	5123038.8	-0.58	-28295251.79
Basement	RY 3	Bottom	0	-939006.7	0.02	5142574.06	-0.67	-32043580.41
Basement	RY 4	Top	0	0	-935158.53	-31046301.97	28295280.85	-0.002112
Basement	RY 4	Bottom	0	0	-939007.61	-31160320.86	32043613.13	-0.002276
Basement	RY 5	Top	0	-935157.61	-0.0007484	4209191.29	0.02	-28295251.79
Basement	RY 5	Bottom	0	-939006.7	-0.0007484	4228726.54	0.03	-32043580.41
Basement	RY 6	Top	0	0	-935158.4	-25876560.31	28295277.45	-0.0004928
Basement	RY 6	Bottom	0	0	-939007.49	-25990579.19	32043609.23	-0.0004721
Basement	RSX Max	Top	0	6202.74	1644.25	61910.54	48759.56	185268.06
Basement	RSX Max	Bottom	0	6203.42	1645.59	61946.01	54976.09	209468.47
Basement	RSY Max	Top	0	1879.37	5406.72	179806.03	160576.88	56056.25
Basement	RSY Max	Bottom	0	1879.59	5411.08	179933.56	181037.44	63372.26
Basement	Wind	Top	0	-9019.25	-33722.52	-1007475.29	795156.4	-206820.7
Basement	Wind	Bottom	0	-9519.25	-34922.52	-1043756.29	932446.5	-243897.7
Basement	Comb1	Top	14753939.04	-2035860811	28.71	10638155902	75658862.25	-48478708336
Basement	Comb1	Bottom	15602020.9	-2037716849	28.71	10654470475	79966858.25	-56650968745
Basement	Comb2	Top	17770854.87	-2035860811	28.7	10638155902	91880896.68	-48571470777
Basement	Comb2	Bottom	18624595.05	-2037716849	28.7	10654470475	96238629.39	-56743872263
Basement	Comb3x Max	Top	16639511.43	-2035860811	28.72	10643278941	114092914.62	-48536684861
Basement	Comb3x Max	Bottom	17491129.74	-2037716849	28.72	10659613049	122180328.35	-56709033444
Basement	Comb3x Min	Top	16639511.43	-2036795969	-935129.82	10607109600	85797633.19	-48564980113
Basement	Comb3x Min	Bottom	17491129.74	-2038655856	-938978.91	10623310154	90136714.55	-56741077024
Basement	Comb3y Max	Top	16639511.43	-2035860811	28.72	10643278941	114092914.62	-48536684861
Basement	Comb3y Max	Bottom	17491129.74	-2037716849	28.72	10659613049	122180328.35	-56709033444
Basement	Comb3y Min	Top	16639511.43	-2036795969	-935129.82	10607109600	85797633.19	-48564980113
Basement	Comb3y Min	Bottom	17491129.74	-2038655856	-938978.91	10623310154	90136714.55	-56741077024
Basement	Comb4x Max	Top	16639511.43	-2034925654	935187.23	10669202204	85797634.35	-48508389610
Basement	Comb4x Max	Bottom	17491129.74	-2036777843	939036.32	10685630796	90136715.88	-56676989863
Basement	Comb4x Min	Top	16639511.43	-2035860811	28.68	10633032863	57502352.92	-48536684861
Basement	Comb4x Min	Bottom	17491129.74	-2037716849	28.68	10649327901	58093102.08	-56709033444
Basement	Comb4y Max	Top	16639511.43	-2034925654	935187.23	10669202204	85797634.35	-48508389610
Basement	Comb4y Max	Bottom	17491129.74	-2036777843	939036.32	10685630796	90136715.88	-56676989863
Basement	Comb4y Min	Top	16639511.43	-2035860811	28.68	10633032863	57502352.92	-48536684861
Basement	Comb4y Min	Bottom	17491129.74	-2037716849	28.68	10649327901	58093102.08	-56709033444
Basement	Comb5x Max	Top	11065454.28	-1526895609	21.55	7983739966	85039427.53	-36359031252
Basement	Comb5x Max	Bottom	11701515.67	-1528287637	21.55	7995995431	92018756.82	-42488226559
Basement	Comb5x Min	Top	11065454.28	-1527830766	-935136.99	7947570625	56744146.1	-36387326504
Basement	Comb5x Min	Bottom	11701515.67	-1529226644	-938986.08	7959692536	59975143.02	-42520270140
Basement	Comb5y Max	Top	11065454.28	-1526895609	21.55	7983739966	85039427.53	-36359031252
Basement	Comb5y Max	Bottom	11701515.67	-1528287637	21.55	7995995431	92018756.82	-42488226559
Basement	Comb5y Min	Top	11065454.28	-1527830766	-935136.99	7947570625	56744146.1	-36387326504
Basement	Comb5y Min	Bottom	11701515.67	-1529226644	-938986.08	7959692536	59975143.02	-42520270140
Basement	Comb6x Max	Top	11065454.28	-1525960451	935180.06	8009663229	56744147.27	-36330736000
Basement	Comb6x Max	Bottom	11701515.67	-1527348630	939029.15	8022013177	59975144.36	-42456182979
Basement	Comb6x Min	Top	11065454.28	-1526895609	21.51	7973493888	28448865.84	-36359031252
Basement	Comb6x Min	Bottom	11701515.67	-1528287637	21.51	7985710283	27931530.56	-42488226559
Basement	Comb6y Max	Top	11065454.28	-1525960451	935180.06	8009663229	56744147.27	-36330736000

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Basement	Comb6y Max	Bottom	11701515.67	-1527348630	939029.15	8022013177	59975144.36	-42456182979
Basement	Comb6y Min	Top	11065454.28	-1526895609	21.51	7973493888	28448865.84	-36359031252
Basement	Comb6y Min	Bottom	11701515.67	-1528287637	21.51	7985710283	27931530.56	-42488226559
Basement	Comb7	Top	12860620.92	-1696550676	23.92	8865129919	66090683.33	-40416316571
Basement	Comb7	Bottom	13568416.73	-1698097374	23.92	8878725396	69690005.63	-47226560031
Basement	Comb8 Max	Top	16639511.43	-2035854045	3294.96	10638271754	85894566.39	-48536482776
Basement	Comb8 Max	Bottom	17491129.74	-2037710082	3297.62	10654586401	90246002.54	-56708804964
Basement	Comb8 Min	Top	16639511.43	-2035867578	-3237.56	10638040050	85700701.15	-48536886946
Basement	Comb8 Min	Bottom	17491129.74	-2037723617	-3240.21	10654354549	90027427.89	-56709261924
Basement	Comb9 Max	Top	16639511.43	-2035857071	5928.7	10638354281	85972838.52	-48536573225
Basement	Comb9 Max	Bottom	17491129.74	-2037713109	5933.46	10654668993	90334245.48	-56708907231
Basement	Comb9 Min	Top	16639511.43	-2035864552	-5871.29	10637957523	85622429.02	-48536796498
Basement	Comb9 Min	Bottom	17491129.74	-2037720590	-5876.06	10654271958	89939184.95	-56709159656
Basement	Comb10	Top	14180521.59	-1696550676	23.92	8865129918	73187823.39	-40456900139
Basement	Comb10	Bottom	14890792.93	-1698097374	23.92	8878725396	76808905.51	-47267205319
Basement	Envelope Max	Top	17770854.87	-1525960451	935187.23	10669202204	114092914.62	-36330736000
Basement	Envelope Max	Bottom	18624595.05	-1527348630	939036.32	10685630796	122180328.35	-42456182979
Basement	Envelope Min	Top	11065454.28	-2036795969	-935136.99	7947570625	28448865.84	-48571470777
Basement	Envelope Min	Bottom	11701515.67	-2038655856	-938986.08	7959692536	27931530.56	-56743872263
Basement	DCon1	Top	17212928.88	-2375170947	33.49	12411181886	88268672.62	-56558493059
Basement	DCon1	Bottom	18202357.71	-2377336324	33.49	12430215555	93294667.96	-66092796870
Basement	DCon2	Top	17770854.87	-2035860811	28.7	10638155902	91880896.68	-48571470777
Basement	DCon2	Bottom	18624595.05	-2037716849	28.7	10654470475	96238629.39	-56743872263
Basement	DCon3	Top	16639511.43	-2035869831	-33693.82	10637148427	86592790.17	-48536891682
Basement	DCon3	Bottom	17491129.74	-2037726369	-34893.82	10653426719	91069161.71	-56709277341
Basement	DCon4	Top	16639511.43	-2035851792	33751.23	10639163377	85002477.37	-48536478041
Basement	DCon4	Bottom	17491129.74	-2037707330	34951.23	10655514231	89204268.72	-56708789546
Basement	DCon5	Top	11065454.28	-1526904628	-33700.99	7977609452	57539303.09	-36359238073
Basement	DCon5	Bottom	11701515.67	-1528297156	-34900.99	7989809100	60907590.19	-42488470457
Basement	DCon6	Top	11065454.28	-1526886589	33744.06	7979624402	55948990.29	-36358824431
Basement	DCon6	Bottom	11701515.67	-1528278118	34944.06	7991896613	59042697.19	-42487982661
Basement	DCon7 Max	Top	17869006.35	-2205515879	31.12	11529791933	120397819.81	-52576577223
Basement	DCon7 Max	Bottom	18791298.15	-2207526587	31.12	11547485589	128844233.2	-61429947506
Basement	DCon7 Min	Top	17869006.35	-2206451037	-935127.43	11493622592	92102538.37	-52604872475
Basement	DCon7 Min	Bottom	18791298.15	-2208465593	-938976.52	11511182694	96800619.4	-61461991086
Basement	DCon8 Max	Top	17869006.35	-2204580721	935189.62	11555715196	92102539.54	-52548281971
Basement	DCon8 Max	Bottom	18791298.15	-2206587580	939038.71	11573503336	96800620.74	-61397903925
Basement	DCon8 Min	Top	17869006.35	-2205515879	31.07	11519545855	63807258.11	-52576577223
Basement	DCon8 Min	Bottom	18791298.15	-2207526587	31.07	11537200441	64757006.94	-61429947506
Basement	DCon9 Max	Top	17869006.35	-2205515879	31.12	11529791933	120397819.81	-52576577223
Basement	DCon9 Max	Bottom	18791298.15	-2207526587	31.12	11547485589	128844233.2	-61429947506
Basement	DCon9 Min	Top	17869006.35	-2206451037	-935127.43	11493622592	92102538.37	-52604872475
Basement	DCon9 Min	Bottom	18791298.15	-2208465593	-938976.52	11511182694	96800619.4	-61461991086
Basement	DCon10 Max	Top	17869006.35	-2204580721	935189.62	11555715196	92102539.54	-52548281971
Basement	DCon10 Max	Bottom	18791298.15	-2206587580	939038.71	11573503336	96800620.74	-61397903925
Basement	DCon10 Min	Top	17869006.35	-2205515879	31.07	11519545855	63807258.11	-52576577223
Basement	DCon10 Min	Bottom	18791298.15	-2207526587	31.07	11537200441	64757006.94	-61429947506
Basement	DCon11 Max	Top	9835959.36	-1357240541	19.16	7097226974	78734522.35	-32319138891
Basement	DCon11 Max	Bottom	10401347.26	-1358477900	19.16	7108122891	85354851.96	-37767312497
Basement	DCon11 Min	Top	9835959.36	-1358175699	-935139.39	7061057633	50439240.91	-32347434142
Basement	DCon11 Min	Bottom	10401347.26	-1359416906	-938988.47	7071819996	53311238.16	-37799356077
Basement	DCon12 Max	Top	9835959.36	-1356305383	935177.67	7123150237	50439242.08	-32290843639
Basement	DCon12 Max	Bottom	10401347.26	-1357538893	939026.75	7134140638	53311239.5	-37735268917
Basement	DCon12 Min	Top	9835959.36	-1357240541	19.12	7086980896	22143960.65	-32319138891
Basement	DCon12 Min	Bottom	10401347.26	-1358477900	19.12	7097837743	21267625.7	-37767312497
Basement	DCon13 Max	Top	9835959.36	-1357240541	19.16	7097226974	78734522.35	-32319138891

Story	Load Case/Combo	Location	P kgf	VX kgf	VY kgf	T kgf-m	MX kgf-m	MY kgf-m
Basement	DCon13 Max	Bottom	10401347.26	-1358477900	19.16	7108122891	85354851.96	-37767312497
Basement	DCon13 Min	Top	9835959.36	-1358175699	-935139.39	7061057633	50439240.91	-32347434142
Basement	DCon13 Min	Bottom	10401347.26	-1359416906	-938988.47	7071819996	53311238.16	-37799356077
Basement	DCon14 Max	Top	9835959.36	-1356305383	935177.67	7123150237	50439242.08	-32290843639
Basement	DCon14 Max	Bottom	10401347.26	-1357538893	939026.75	7134140638	53311239.5	-37735268917
Basement	DCon14 Min	Top	9835959.36	-1357240541	19.12	7086980896	22143960.65	-32319138891
Basement	DCon14 Min	Bottom	10401347.26	-1358477900	19.12	7097837743	21267625.7	-37767312497
Basement	DCon15 Max	Top	17869006.35	-2205509676	1675.34	11524730805	92151298.52	-52576391955
Basement	DCon15 Max	Bottom	18791298.15	-2207520383	1676.68	11542404961	96855596.16	-61429738037
Basement	DCon15 Min	Top	17869006.35	-2205522082	-1613.15	11524606983	92053779.4	-52576762491
Basement	DCon15 Min	Bottom	18791298.15	-2207532790	-1614.49	11542281069	96745643.98	-61430156974
Basement	DCon16 Max	Top	17869006.35	-2205514000	5437.82	11524848700	92263115.83	-52576521166
Basement	DCon16 Max	Bottom	18791298.15	-2207524707	5442.18	11542522948	96981657.51	-61429884134
Basement	DCon16 Min	Top	17869006.35	-2205517758	-5375.63	11524489088	91941962.08	-52576633279
Basement	DCon16 Min	Bottom	18791298.15	-2207528466	-5379.99	11542163081	96619582.63	-61430010878
Basement	DCon17 Max	Top	9835959.36	-1357234338	1663.39	7092165846	50488001.06	-32318953623
Basement	DCon17 Max	Bottom	10401347.26	-1358471696	1664.73	7103042263	53366214.93	-37767103029
Basement	DCon17 Min	Top	9835959.36	-1357246744	-1625.11	7092042024	50390481.94	-32319324159
Basement	DCon17 Min	Bottom	10401347.26	-1358484103	-1626.45	7102918371	53256262.74	-37767521965
Basement	DCon18 Max	Top	9835959.36	-1357238662	5425.86	7092283741	50599818.38	-32319082834
Basement	DCon18 Max	Bottom	10401347.26	-1358476020	5430.22	7103160251	53492276.27	-37767249125
Basement	DCon18 Min	Top	9835959.36	-1357242420	-5387.58	7091924129	50278664.62	-32319194947
Basement	DCon18 Min	Bottom	10401347.26	-1358479779	-5391.94	7102800383	53130201.39	-37767375869

Table 3.9 - Story Stiffness

Story	Load Case	Shear X kgf	Drift X m	Stiffness X kgf/m	Shear Y kgf	Drift Y m	Stiffness Y kgf/m
Atap	RX 1	32616.89	0.000167	195619455.01	0.0004012	1.5E-05	0
Lantai 11	RX 1	149948.42	0.001798	83417170.66	5.879E-05	6E-05	0
Lantai 10	RX 1	270552.67	0.001334	202869827.24	0.0005544	3.9E-05	0
Lantai 9	RX 1	372543.76	0.001588	234552901.09	0.001759	3.3E-05	0
Lantai 8	RX 1	466345.78	0.001861	250641987	0.003065	2.7E-05	0
Lantai 7	RX 1	551958.74	0.002131	258962267.36	0.004382	2.1E-05	0
Lantai 6	RX 1	629382.63	0.002395	262748208.31	0.01	1.4E-05	0
Lantai 5	RX 1	698617.46	0.002657	262898888.24	0.01	8E-06	0
Lantai 4	RX 1	759663.22	0.002925	259703113.68	0.01	1E-05	0
Lantai 3	RX 1	812519.92	0.003137	259004445.39	0.01	2.9E-05	0
Lantai 2	RX 1	862143.1	0.006176	139593239.6	0.01	0.000148	0
Lantai 1	RX 1	901034.17	0.00592	152197368.88	0.01	0.000178	0
Lantai Dasar	RX 1	923671.24	0.002286	404140493.84	0.01	8.1E-05	0
Basement	RX 1	939006.7	0.000122	7665865081	0.01	7E-06	0
Atap	RX 2	0	4.1E-05	0	32616.94	0.001014	32159692.73
Lantai 11	RX 2	0	4.3E-05	0	149948.58	0.004082	36731269.97
Lantai 10	RX 2	0	4E-05	0	270552.93	0.002808	96352382.73
Lantai 9	RX 2	0	4E-05	0	372544.12	0.00298	125034139.19
Lantai 8	RX 2	0	4.4E-05	0	466346.24	0.003161	147512619.85
Lantai 7	RX 2	0	4.2E-05	0	551959.28	0.003332	165648584.56
Lantai 6	RX 2	0	4.2E-05	0	629383.25	0.003479	180919233.22
Lantai 5	RX 2	0	4.2E-05	0	698618.15	0.003595	194329681.62
Lantai 4	RX 2	0	4.4E-05	0	759663.96	0.003682	206312926.28
Lantai 3	RX 2	0	3.8E-05	0	812520.71	0.003742	217144999.22
Lantai 2	RX 2	0	8.9E-05	0	862143.93	0.005911	145863253.17
Lantai 1	RX 2	0	5.6E-05	0	901035.01	0.005044	178631019.09
Lantai Dasar	RX 2	0	0.00014	0	923672.1	0.00206	448336450.15
Basement	RX 2	0	2.2E-05	0	939007.55	0.000621	1512520209

Story	Load Case	Shear X kgf	Drift X m	Stiffness X kgf/m	Shear Y kgf	Drift Y m	Stiffness Y kgf/m
Atap	RX 3	32616.89	0.000166	196381616.09	0.001395	1.3E-05	0
Lantai 11	RX 3	149948.42	0.001801	83276482	0.00145	1.8E-05	0
Lantai 10	RX 3	270552.67	0.001344	201308235.09	0.000117	1.7E-05	0
Lantai 9	RX 3	372543.76	0.001598	233195627.72	0.003413	2.7E-05	0
Lantai 8	RX 3	466345.78	0.001868	249659204.24	0.01	3.8E-05	0
Lantai 7	RX 3	551958.74	0.002138	258183948.7	0.01	4.8E-05	0
Lantai 6	RX 3	629382.63	0.002399	262327435.42	0.01	5.6E-05	0
Lantai 5	RX 3	698617.46	0.00266	262625970.29	0.02	6.7E-05	0
Lantai 4	RX 3	759663.22	0.002925	259674019.91	0.02	8E-05	0
Lantai 3	RX 3	812519.92	0.003139	258868422.21	0.02	0.000102	0
Lantai 2	RX 3	862143.1	0.006182	139463255.17	0.02	0.000264	0
Lantai 1	RX 3	901034.17	0.005926	152037074.22	0.02	0.000276	0
Lantai Dasar	RX 3	923671.24	0.002299	401759031.42	0.02	0.000129	0
Basement	RX 3	939006.7	0.000122	7683569166	0.02	2E-06	0
Atap	RX 4	0	6E-05	0	32616.95	0.001127	28935817.32
Lantai 11	RX 4	0	0.000114	0	149948.57	0.004075	36793996.54
Lantai 10	RX 4	0	9.1E-05	0	270552.93	0.002808	96349323.39
Lantai 9	RX 4	0	9.6E-05	0	372544.13	0.002982	124923680.36
Lantai 8	RX 4	0	0.000103	0	466346.26	0.003166	147301400.76
Lantai 7	RX 4	0	0.000106	0	551959.32	0.003338	165348669.08
Lantai 6	RX 4	0	0.000111	0	629383.29	0.003486	180541335.93
Lantai 5	RX 4	0	0.000114	0	698618.19	0.003603	193876980.62
Lantai 4	RX 4	0	0.000121	0	759664.02	0.003692	205777852.67
Lantai 3	RX 4	0	0.000115	0	812520.77	0.003753	216500233.64
Lantai 2	RX 4	0	0.000205	0	862143.99	0.005934	145292049.87
Lantai 1	RX 4	0	0.000169	0	901035.07	0.005066	177843209.58
Lantai Dasar	RX 4	0	0.000118	0	923672.16	0.002297	402163101.95
Basement	RX 4	0	2E-05	0	939007.61	0.00062	1514196918
Atap	RX 5	32616.89	0.000167	194863186.98	0.0005921	3.2E-05	0
Lantai 11	RX 5	149948.42	0.001798	83374816.36	0.001333	0.000129	0
Lantai 10	RX 5	270552.67	0.001322	204662878.08	0.0009918	8.7E-05	0
Lantai 9	RX 5	372543.76	0.001575	236483591.32	0.0001059	8.5E-05	0
Lantai 8	RX 5	466345.78	0.001847	252509300.8	0.0005868	8.2E-05	0
Lantai 7	RX 5	551958.74	0.002115	260925149.54	0.001055	8E-05	0
Lantai 6	RX 5	629382.63	0.002379	264508208.49	0.001336	7.7E-05	0
Lantai 5	RX 5	698617.46	0.002637	264899425.2	0.001401	7.3E-05	0
Lantai 4	RX 5	759663.22	0.002909	261137557.93	0.001281	6.4E-05	0
Lantai 3	RX 5	812519.92	0.003134	259253675.75	0.0009912	4.5E-05	0
Lantai 2	RX 5	862143.1	0.006136	140514695.32	0.0007752	3E-05	0
Lantai 1	RX 5	901034.17	0.005914	152358001.91	0.0007124	7.4E-05	0
Lantai Dasar	RX 5	923671.24	0.002272	406550357.28	0.0007221	3.7E-05	0
Basement	RX 5	939006.7	0.000123	7648242394	0.0007484	1.3E-05	0
Atap	RX 6	0	2.3E-05	0	32616.94	0.000901	36192016.8
Lantai 11	RX 6	0	3.5E-05	0	149948.59	0.004089	36668756.92
Lantai 10	RX 6	0	2.3E-05	0	270552.93	0.002808	96355442.26
Lantai 9	RX 6	0	2.5E-05	0	372544.11	0.002977	125144793.53
Lantai 8	RX 6	0	2.9E-05	0	466346.22	0.003157	147724445.57
Lantai 7	RX 6	0	3.1E-05	0	551959.25	0.003326	165949590.04
Lantai 6	RX 6	0	3.6E-05	0	629383.21	0.003472	181298715.85
Lantai 5	RX 6	0	3.6E-05	0	698618.1	0.003587	194784501.74
Lantai 4	RX 6	0	4.6E-05	0	759663.91	0.003673	206850789.87
Lantai 3	RX 6	0	4.3E-05	0	812520.65	0.003731	217793616.76
Lantai 2	RX 6	0	0.000104	0	862143.86	0.005887	146438965.56
Lantai 1	RX 6	0	5.7E-05	0	901034.95	0.005022	179425839.45
Lantai Dasar	RX 6	0	0.000162	0	923672.03	0.00208	443982881.4
Basement	RX 6	0	2.6E-05	0	939007.49	0.00062	1514079865

Story	Load Case	Shear X kgf	Drift X m	Stiffness X kgf/m	Shear Y kgf	Drift Y m	Stiffness Y kgf/m
Atap	RY 1	32616.89	0.000167	195619455.01	0.0004012	1.5E-05	0
Lantai 11	RY 1	149948.42	0.001798	83417170.66	5.879E-05	6E-05	0
Lantai 10	RY 1	270552.67	0.001334	202869827.24	0.0005544	3.9E-05	0
Lantai 9	RY 1	372543.76	0.001588	234552901.09	0.001759	3.3E-05	0
Lantai 8	RY 1	466345.78	0.001861	250641987	0.003065	2.7E-05	0
Lantai 7	RY 1	551958.74	0.002131	258962267.36	0.004382	2.1E-05	0
Lantai 6	RY 1	629382.63	0.002395	262748208.31	0.01	1.4E-05	0
Lantai 5	RY 1	698617.46	0.002657	262898888.24	0.01	8E-06	0
Lantai 4	RY 1	759663.22	0.002925	259703113.68	0.01	1E-05	0
Lantai 3	RY 1	812519.92	0.003137	259004445.39	0.01	2.9E-05	0
Lantai 2	RY 1	862143.1	0.006176	139593239.6	0.01	0.000148	0
Lantai 1	RY 1	901034.17	0.00592	152197368.88	0.01	0.000178	0
Lantai Dasar	RY 1	923671.24	0.002286	404140493.84	0.01	8.1E-05	0
Basement	RY 1	939006.7	0.000122	7665865081	0.01	7E-06	0
Atap	RY 2	0	4.1E-05	0	32616.94	0.001014	32159692.73
Lantai 11	RY 2	0	4.3E-05	0	149948.58	0.004082	36731269.97
Lantai 10	RY 2	0	4E-05	0	270552.93	0.002808	96352382.73
Lantai 9	RY 2	0	4E-05	0	372544.12	0.00298	125034139.19
Lantai 8	RY 2	0	4.4E-05	0	466346.24	0.003161	147512619.85
Lantai 7	RY 2	0	4.2E-05	0	551959.28	0.003332	165648584.56
Lantai 6	RY 2	0	4.2E-05	0	629383.25	0.003479	180919233.22
Lantai 5	RY 2	0	4.2E-05	0	698618.15	0.003595	194329681.62
Lantai 4	RY 2	0	4.4E-05	0	759663.96	0.003682	206312926.28
Lantai 3	RY 2	0	3.8E-05	0	812520.71	0.003742	217144999.22
Lantai 2	RY 2	0	8.9E-05	0	862143.93	0.005911	145863253.17
Lantai 1	RY 2	0	5.6E-05	0	901035.01	0.005044	178631019.09
Lantai Dasar	RY 2	0	0.00014	0	923672.1	0.00206	448336450.15
Basement	RY 2	0	2.2E-05	0	939007.55	0.000621	1512520209
Atap	RY 3	32616.89	0.000166	196381616.09	0.001395	1.3E-05	0
Lantai 11	RY 3	149948.42	0.001801	83276482	0.00145	1.8E-05	0
Lantai 10	RY 3	270552.67	0.001344	201308235.09	0.000117	1.7E-05	0
Lantai 9	RY 3	372543.76	0.001598	233195627.72	0.003413	2.7E-05	0
Lantai 8	RY 3	466345.78	0.001868	249659204.24	0.01	3.8E-05	0
Lantai 7	RY 3	551958.74	0.002138	258183948.7	0.01	4.8E-05	0
Lantai 6	RY 3	629382.63	0.002399	262327435.42	0.01	5.6E-05	0
Lantai 5	RY 3	698617.46	0.00266	262625970.29	0.02	6.7E-05	0
Lantai 4	RY 3	759663.22	0.002925	259674019.91	0.02	8E-05	0
Lantai 3	RY 3	812519.92	0.003139	258868422.21	0.02	0.000102	0
Lantai 2	RY 3	862143.1	0.006182	139463255.17	0.02	0.000264	0
Lantai 1	RY 3	901034.17	0.005926	152037074.22	0.02	0.000276	0
Lantai Dasar	RY 3	923671.24	0.002299	401759031.42	0.02	0.000129	0
Basement	RY 3	939006.7	0.000122	7683569166	0.02	2E-06	0
Atap	RY 4	0	6E-05	0	32616.95	0.001127	28935817.32
Lantai 11	RY 4	0	0.000114	0	149948.57	0.004075	36793996.54
Lantai 10	RY 4	0	9.1E-05	0	270552.93	0.002808	96349323.39
Lantai 9	RY 4	0	9.6E-05	0	372544.13	0.002982	124923680.36
Lantai 8	RY 4	0	0.000103	0	466346.26	0.003166	147301400.76
Lantai 7	RY 4	0	0.000106	0	551959.32	0.003338	165348669.08
Lantai 6	RY 4	0	0.000111	0	629383.29	0.003486	180541335.93
Lantai 5	RY 4	0	0.000114	0	698618.19	0.003603	193876980.62
Lantai 4	RY 4	0	0.000121	0	759664.02	0.003692	205777852.67
Lantai 3	RY 4	0	0.000115	0	812520.77	0.003753	216500233.64
Lantai 2	RY 4	0	0.000205	0	862143.99	0.005934	145292049.87
Lantai 1	RY 4	0	0.000169	0	901035.07	0.005066	177843209.58
Lantai Dasar	RY 4	0	0.000118	0	923672.16	0.002297	402163101.95
Basement	RY 4	0	2E-05	0	939007.61	0.00062	1514196918

Story	Load Case	Shear X kgf	Drift X m	Stiffness X kgf/m	Shear Y kgf	Drift Y m	Stiffness Y kgf/m
Atap	RY 5	32616.89	0.000167	194863186.98	0.0005921	3.2E-05	0
Lantai 11	RY 5	149948.42	0.001798	83374816.36	0.001333	0.000129	0
Lantai 10	RY 5	270552.67	0.001322	204662878.08	0.0009918	8.7E-05	0
Lantai 9	RY 5	372543.76	0.001575	236483591.32	0.0001059	8.5E-05	0
Lantai 8	RY 5	466345.78	0.001847	252509300.8	0.0005868	8.2E-05	0
Lantai 7	RY 5	551958.74	0.002115	260925149.54	0.001055	8E-05	0
Lantai 6	RY 5	629382.63	0.002379	264508208.49	0.001336	7.7E-05	0
Lantai 5	RY 5	698617.46	0.002637	264899425.2	0.001401	7.3E-05	0
Lantai 4	RY 5	759663.22	0.002909	261137557.93	0.001281	6.4E-05	0
Lantai 3	RY 5	812519.92	0.003134	259253675.75	0.0009912	4.5E-05	0
Lantai 2	RY 5	862143.1	0.006136	140514695.32	0.0007752	3E-05	0
Lantai 1	RY 5	901034.17	0.005914	152358001.91	0.0007124	7.4E-05	0
Lantai Dasar	RY 5	923671.24	0.002272	406550357.28	0.0007221	3.7E-05	0
Basement	RY 5	939006.7	0.000123	7648242394	0.0007484	1.3E-05	0
Atap	RY 6	0	2.3E-05	0	32616.94	0.000901	36192016.8
Lantai 11	RY 6	0	3.5E-05	0	149948.59	0.004089	36668756.92
Lantai 10	RY 6	0	2.3E-05	0	270552.93	0.002808	96355442.26
Lantai 9	RY 6	0	2.5E-05	0	372544.11	0.002977	125144793.53
Lantai 8	RY 6	0	2.9E-05	0	466346.22	0.003157	147724445.57
Lantai 7	RY 6	0	3.1E-05	0	551959.25	0.003326	165949590.04
Lantai 6	RY 6	0	3.6E-05	0	629383.21	0.003472	181298715.85
Lantai 5	RY 6	0	3.6E-05	0	698618.1	0.003587	194784501.74
Lantai 4	RY 6	0	4.6E-05	0	759663.91	0.003673	206850789.87
Lantai 3	RY 6	0	4.3E-05	0	812520.65	0.003731	217793616.76
Lantai 2	RY 6	0	0.000104	0	862143.86	0.005887	146438965.56
Lantai 1	RY 6	0	5.7E-05	0	901034.95	0.005022	179425839.45
Lantai Dasar	RY 6	0	0.000162	0	923672.03	0.00208	443982881.4
Basement	RY 6	0	2.6E-05	0	939007.49	0.00062	1514079865
Atap	RSX	248.26	1E-06	214194144.34	96.66	2E-06	45722430.09
Lantai 11	RSX	1137.48	1.2E-05	91736779.52	373.61	9E-06	43696704.81
Lantai 10	RSX	1912.33	9E-06	210324089.29	595.21	6E-06	100985431.6
Lantai 9	RSX	2556.51	1.1E-05	238943849.46	762.11	6E-06	122307380.58
Lantai 8	RSX	3150.92	1.2E-05	253687956.02	904.76	7E-06	137850523.22
Lantai 7	RSX	3693.74	1.4E-05	261057794.86	1028.19	7E-06	150013289.28
Lantai 6	RSX	4186.74	1.6E-05	264153299.08	1136.48	7E-06	160304020.7
Lantai 5	RSX	4640.37	1.8E-05	263777801.15	1236.12	7E-06	169941201.91
Lantai 4	RSX	5060.24	1.9E-05	260657497.16	1331.79	7E-06	179335724.76
Lantai 3	RSX	5441.43	2.1E-05	260290228.83	1423.22	8E-06	188049653.48
Lantai 2	RSX	5814.65	4.1E-05	140458721.08	1517.89	1.2E-05	128366640.02
Lantai 1	RSX	6087.45	4E-05	152973133.31	1594.53	1E-05	151908871.53
Lantai Dasar	RSX	6197.45	1.5E-05	402342955.13	1633.47	4E-06	386388701.05
Basement	RSX	6203.42	1E-06	7642733428	1645.59	1E-06	1465334589
Atap	RSY	76.3	1E-06	127805837.07	307.24	7E-06	44934470.69
Lantai 11	RSY	349.38	4E-06	86398675.38	1226.15	2.7E-05	46105199.36
Lantai 10	RSY	585.38	3E-06	197119138.75	1955.49	1.8E-05	106826145.96
Lantai 9	RSY	780.32	3E-06	226090050.97	2505.02	1.9E-05	129485027.5
Lantai 8	RSY	959.21	4E-06	241639194.53	2975.16	2E-05	146041825
Lantai 7	RSY	1121.94	4E-06	250088273.2	3382.29	2.1E-05	158994586.75
Lantai 6	RSY	1269.43	5E-06	254182088.02	3739.7	2.2E-05	169958929.91
Lantai 5	RSY	1405.19	6E-06	254628971.8	4068.4	2.3E-05	180273100.58
Lantai 4	RSY	1531.29	6E-06	252051916.96	4383.52	2.3E-05	190439622.65
Lantai 3	RSY	1646.43	7E-06	252235366.71	4683.98	2.3E-05	200150441.92
Lantai 2	RSY	1759.97	1.3E-05	136882086.23	4994.34	3.7E-05	134355288.63
Lantai 1	RSY	1843.64	1.2E-05	149553384.72	5244.86	3.2E-05	164535085.55
Lantai Dasar	RSY	1877.71	5E-06	389298984.49	5371.7	1.3E-05	399929928.97
Basement	RSY	1879.59	3.068E-07	6126588490	5411.08	4E-06	1495870789

3.3 Modal Results

Table 3.10 - Modal Periods and Frequencies

Case	Mode	Period sec	Frequency cyc/sec	Circular Frequency rad/sec	Eigenvalue rad ² /sec ²
Modal	1	0.991	1.01	6.3433	40.2369
Modal	2	0.911	1.098	6.8975	47.5754
Modal	3	0.867	1.154	7.2501	52.5636
Modal	4	0.281	3.565	22.3987	501.7031
Modal	5	0.274	3.645	22.9034	524.5645
Modal	6	0.249	4.023	25.2773	638.9431
Modal	7	0.149	6.691	42.0379	1767.1861
Modal	8	0.132	7.602	47.7621	2281.218
Modal	9	0.119	8.37	52.5904	2765.7451
Modal	10	0.101	9.922	62.3428	3886.6275
Modal	11	0.083	11.994	75.3577	5678.7833
Modal	12	0.077	13.054	82.0221	6727.6278

Table 3.11 - Modal Participating Mass Ratios (Part 1 of 2)

Case	Mode	Period sec	UX	UY	UZ	Sum UX	Sum UY	Sum UZ
Modal	1	0.991	0.0011	0.6459	0	0.0011	0.6459	0
Modal	2	0.911	0.739	0.0043	0	0.7401	0.6502	0
Modal	3	0.867	0.0153	0.0572	0	0.7555	0.7075	0
Modal	4	0.281	0.0039	0.0911	0	0.7593	0.7986	0
Modal	5	0.274	0.0584	0.0091	0	0.8177	0.8077	0
Modal	6	0.249	0.0012	0.0166	0	0.8189	0.8243	0
Modal	7	0.149	0.0261	0.0001	0	0.845	0.8244	0
Modal	8	0.132	0.0003	0.0313	0	0.8453	0.8557	0
Modal	9	0.119	0.0003	0.0098	0	0.8456	0.8655	0
Modal	10	0.101	0.0223	3.036E-05	0	0.8679	0.8655	0
Modal	11	0.083	0.0002	0.0282	0	0.8681	0.8937	0
Modal	12	0.077	0.0006	0.0077	0	0.8687	0.9014	0

Table 3.11 - Modal Participating Mass Ratios (Part 2 of 2)

Case	Mode	RX	RY	RZ	Sum RX	Sum RY	Sum RZ
Modal	1	0.3148	0.0004	0.0616	0.3148	0.0004	0.0616
Modal	2	0.0016	0.2655	0.0119	0.3164	0.2659	0.0735
Modal	3	0.0157	0.0062	0.6339	0.3321	0.2721	0.7074
Modal	4	0.2183	0.0232	0.016	0.5504	0.2952	0.7234
Modal	5	0.0224	0.3118	1.258E-05	0.5728	0.607	0.7234
Modal	6	0.039	0.0039	0.0881	0.6118	0.6109	0.8115
Modal	7	0.0001	0.0368	0.0004	0.6119	0.6477	0.8119
Modal	8	0.0522	0.0005	0.007	0.6641	0.6482	0.8189
Modal	9	0.0167	0.0005	0.0262	0.6807	0.6486	0.8452
Modal	10	0.0001	0.0483	0.0004	0.6808	0.697	0.8455
Modal	11	0.0598	0.0004	0.0054	0.7406	0.6974	0.8509
Modal	12	0.0163	0.0011	0.0223	0.757	0.6985	0.8733

Table 3.12 - Modal Load Participation Ratios

Case	Item Type	Item	Static %	Dynamic %
Modal	Acceleration	UX	99.98	86.87
Modal	Acceleration	UY	99.98	90.14
Modal	Acceleration	UZ	0	0

Table 3.13 - Modal Direction Factors

Case	Mode	Period sec	UX	UY	UZ	RZ
Modal	1	0.991	0.001	0.928	0	0.071
Modal	2	0.911	0.978	0.007	0	0.016
Modal	3	0.867	0.021	0.119	0	0.86
Modal	4	0.281	0.067	0.8	0	0.133
Modal	5	0.274	0.92	0.079	0	0.001
Modal	6	0.249	0.013	0.177	0	0.81
Modal	7	0.149	0.984	0.002	0	0.013
Modal	8	0.132	0.008	0.799	0	0.194
Modal	9	0.119	0.008	0.245	0	0.747
Modal	10	0.101	0.985	0.001	0	0.013
Modal	11	0.083	0.006	0.812	0	0.182
Modal	12	0.077	0.014	0.212	0	0.774