

PROJECT TITLE :

	Company		Client	
	Author		File	

Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
2	RC ENV_STR(all)	-0.086623	0.084288	1.035985	0.000000	0.000000	0.000000
4	RC ENV_STR(all)	-0.086623	-0.084288	1.035985	0.000000	0.000000	0.000000
6	RC ENV_STR(all)	0.085630	0.082046	1.114851	0.000000	0.000000	0.000000
8	RC ENV_STR(all)	0.085630	-0.082046	1.114851	0.000000	0.000000	0.000000
13	RC ENV_STR(all)	-0.175201	0.160446	2.184907	0.000000	0.000000	0.000000
14	RC ENV_STR(all)	-0.175201	-0.160446	2.184907	0.000000	0.000000	0.000000
15	RC ENV_STR(all)	0.174224	0.160719	2.218055	0.000000	0.000000	0.000000
16	RC ENV_STR(all)	0.174224	-0.160719	2.218055	0.000000	0.000000	0.000000
29	RC ENV_STR(all)	-0.182253	0.177343	2.088945	0.000000	0.000000	0.000000
30	RC ENV_STR(all)	-0.182253	-0.177343	2.088945	0.000000	0.000000	0.000000
31	RC ENV_STR(all)	0.180170	0.172624	2.287499	0.000000	0.000000	0.000000
32	RC ENV_STR(all)	0.180170	-0.172624	2.287499	0.000000	0.000000	0.000000
35	RC ENV_STR(all)	-0.368624	0.337575	4.444292	0.000000	0.000000	0.000000
36	RC ENV_STR(all)	-0.368624	-0.337575	4.444292	0.000000	0.000000	0.000000
39	RC ENV_STR(all)	0.366563	0.338149	4.530766	0.000000	0.000000	0.000000
40	RC ENV_STR(all)	0.366563	-0.338149	4.530766	0.000000	0.000000	0.000000
474	RC ENV_STR(all)	-0.350403	-0.320891	4.224757	0.000000	0.000000	0.000000
475	RC ENV_STR(all)	-0.350402	-0.320892	4.255107	0.000000	0.000000	0.000000
477	RC ENV_STR(all)	-0.173219	-0.158812	2.153841	0.000000	0.000000	0.000000
478	RC ENV_STR(all)	-0.173221	-0.159080	2.147501	0.000000	0.000000	0.000000
479	RC ENV_STR(all)	-0.173224	-0.159432	2.141162	0.000000	0.000000	0.000000
480	RC ENV_STR(all)	-0.173226	-0.159867	2.134828	0.000000	0.000000	0.000000
481	RC ENV_STR(all)	-0.173229	-0.160385	2.128501	0.000000	0.000000	0.000000
482	RC ENV_STR(all)	-0.173232	-0.160984	2.122183	0.000000	0.000000	0.000000
483	RC ENV_STR(all)	-0.173235	-0.161663	2.115874	0.000000	0.000000	0.000000
484	RC ENV_STR(all)	-0.173238	-0.162422	2.109573	0.000000	0.000000	0.000000
485	RC ENV_STR(all)	-0.173240	-0.163258	2.103282	0.000000	0.000000	0.000000
486	RC ENV_STR(all)	-0.173243	-0.164172	2.097000	0.000000	0.000000	0.000000
487	RC ENV_STR(all)	-0.173244	-0.165162	2.090727	0.000000	0.000000	0.000000
488	RC ENV_STR(all)	-0.173245	-0.166226	2.084464	0.000000	0.000000	0.000000
489	RC ENV_STR(all)	-0.173246	-0.167364	2.078212	0.000000	0.000000	0.000000
491	RC ENV_STR(all)	-0.173244	-0.168577	2.015296	0.000000	0.000000	0.000000
492	RC ENV_STR(all)	-0.173244	-0.168577	1.985725	0.000000	0.000000	0.000000
494	RC ENV_STR(all)	-0.364501	-0.352130	4.192428	0.000000	0.000000	0.000000
495	RC ENV_STR(all)	-0.364497	-0.349729	4.206945	0.000000	0.000000	0.000000
496	RC ENV_STR(all)	-0.364493	-0.347485	4.221560	0.000000	0.000000	0.000000
497	RC ENV_STR(all)	-0.364489	-0.345399	4.236337	0.000000	0.000000	0.000000
498	RC ENV_STR(all)	-0.364486	-0.343474	4.251306	0.000000	0.000000	0.000000
499	RC ENV_STR(all)	-0.364482	-0.341712	4.266482	0.000000	0.000000	0.000000
500	RC ENV_STR(all)	-0.364479	-0.340116	4.281871	0.000000	0.000000	0.000000
501	RC ENV_STR(all)	-0.364476	-0.338687	4.297474	0.000000	0.000000	0.000000
502	RC ENV_STR(all)	-0.364473	-0.337428	4.313283	0.000000	0.000000	0.000000
503	RC ENV_STR(all)	-0.364469	-0.336341	4.329285	0.000000	0.000000	0.000000
504	RC ENV_STR(all)	-0.364465	-0.335428	4.345447	0.000000	0.000000	0.000000
505	RC ENV_STR(all)	-0.364461	-0.334692	4.361707	0.000000	0.000000	0.000000
506	RC ENV_STR(all)	-0.364456	-0.334133	4.377949	0.000000	0.000000	0.000000
507	RC ENV_STR(all)	-0.346486	-0.334727	4.042906	0.000000	0.000000	0.000000
508	RC ENV_STR(all)	-0.346484	-0.334726	3.985500	0.000000	0.000000	0.000000
509	RC ENV_STR(all)	-0.346484	-0.332448	4.055212	0.000000	0.000000	0.000000
510	RC ENV_STR(all)	-0.346481	-0.332445	3.999538	0.000000	0.000000	0.000000
511	RC ENV_STR(all)	-0.346481	-0.330318	4.067555	0.000000	0.000000	0.000000
512	RC ENV_STR(all)	-0.346478	-0.330313	4.013648	0.000000	0.000000	0.000000

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Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
513	RC ENV_STR(all)	-0.346478	-0.328338	4.079952	0.000000	0.000000	0.000000
514	RC ENV_STR(all)	-0.346474	-0.328332	4.027873	0.000000	0.000000	0.000000
515	RC ENV_STR(all)	-0.346475	-0.326510	4.092409	0.000000	0.000000	0.000000
516	RC ENV_STR(all)	-0.346471	-0.326503	4.042232	0.000000	0.000000	0.000000
517	RC ENV_STR(all)	-0.346471	-0.324836	4.104928	0.000000	0.000000	0.000000
518	RC ENV_STR(all)	-0.346468	-0.324829	4.056733	0.000000	0.000000	0.000000
519	RC ENV_STR(all)	-0.346467	-0.323319	4.117509	0.000000	0.000000	0.000000
520	RC ENV_STR(all)	-0.346465	-0.323311	4.071381	0.000000	0.000000	0.000000
521	RC ENV_STR(all)	-0.346463	-0.321960	4.130151	0.000000	0.000000	0.000000
522	RC ENV_STR(all)	-0.346461	-0.321953	4.086174	0.000000	0.000000	0.000000
523	RC ENV_STR(all)	-0.346458	-0.320763	4.142855	0.000000	0.000000	0.000000
524	RC ENV_STR(all)	-0.346458	-0.320756	4.101110	0.000000	0.000000	0.000000
525	RC ENV_STR(all)	-0.346454	-0.319728	4.155617	0.000000	0.000000	0.000000
526	RC ENV_STR(all)	-0.346454	-0.319722	4.116179	0.000000	0.000000	0.000000
527	RC ENV_STR(all)	-0.346449	-0.318859	4.168433	0.000000	0.000000	0.000000
528	RC ENV_STR(all)	-0.346450	-0.318853	4.131358	0.000000	0.000000	0.000000
529	RC ENV_STR(all)	-0.346445	-0.318156	4.181284	0.000000	0.000000	0.000000
530	RC ENV_STR(all)	-0.346446	-0.318152	4.146605	0.000000	0.000000	0.000000
531	RC ENV_STR(all)	-0.346440	-0.317622	4.194140	0.000000	0.000000	0.000000
532	RC ENV_STR(all)	-0.346441	-0.317619	4.161840	0.000000	0.000000	0.000000
534	RC ENV_STR(all)	-0.173244	0.168577	2.015296	0.000000	0.000000	0.000000
535	RC ENV_STR(all)	-0.173244	0.168577	1.985725	0.000000	0.000000	0.000000
537	RC ENV_STR(all)	-0.364501	0.352130	4.192428	0.000000	0.000000	0.000000
538	RC ENV_STR(all)	-0.364497	0.349729	4.206945	0.000000	0.000000	0.000000
539	RC ENV_STR(all)	-0.364493	0.347485	4.221560	0.000000	0.000000	0.000000
540	RC ENV_STR(all)	-0.364489	0.345399	4.236337	0.000000	0.000000	0.000000
541	RC ENV_STR(all)	-0.364486	0.343474	4.251306	0.000000	0.000000	0.000000
542	RC ENV_STR(all)	-0.364482	0.341712	4.266482	0.000000	0.000000	0.000000
543	RC ENV_STR(all)	-0.364479	0.340116	4.281871	0.000000	0.000000	0.000000
544	RC ENV_STR(all)	-0.364476	0.338687	4.297474	0.000000	0.000000	0.000000
545	RC ENV_STR(all)	-0.364473	0.337428	4.313283	0.000000	0.000000	0.000000
546	RC ENV_STR(all)	-0.364469	0.336341	4.329285	0.000000	0.000000	0.000000
547	RC ENV_STR(all)	-0.364465	0.335428	4.345447	0.000000	0.000000	0.000000
548	RC ENV_STR(all)	-0.364461	0.334692	4.361707	0.000000	0.000000	0.000000
549	RC ENV_STR(all)	-0.364456	0.334133	4.377949	0.000000	0.000000	0.000000
551	RC ENV_STR(all)	-0.350403	0.320891	4.224757	0.000000	0.000000	0.000000
552	RC ENV_STR(all)	-0.350402	0.320892	4.255107	0.000000	0.000000	0.000000
554	RC ENV_STR(all)	-0.173219	0.158812	2.153841	0.000000	0.000000	0.000000
555	RC ENV_STR(all)	-0.173221	0.159080	2.147501	0.000000	0.000000	0.000000
556	RC ENV_STR(all)	-0.173224	0.159432	2.141162	0.000000	0.000000	0.000000
557	RC ENV_STR(all)	-0.173226	0.159867	2.134828	0.000000	0.000000	0.000000
558	RC ENV_STR(all)	-0.173229	0.160385	2.128501	0.000000	0.000000	0.000000
559	RC ENV_STR(all)	-0.173232	0.160984	2.122183	0.000000	0.000000	0.000000
560	RC ENV_STR(all)	-0.173235	0.161663	2.115874	0.000000	0.000000	0.000000
561	RC ENV_STR(all)	-0.173238	0.162422	2.109573	0.000000	0.000000	0.000000
562	RC ENV_STR(all)	-0.173240	0.163258	2.103282	0.000000	0.000000	0.000000
563	RC ENV_STR(all)	-0.173243	0.164172	2.097000	0.000000	0.000000	0.000000
564	RC ENV_STR(all)	-0.173244	0.165162	2.090727	0.000000	0.000000	0.000000
565	RC ENV_STR(all)	-0.173245	0.166226	2.084464	0.000000	0.000000	0.000000
566	RC ENV_STR(all)	-0.173246	0.167364	2.078212	0.000000	0.000000	0.000000
567	RC ENV_STR(all)	-0.346441	0.317619	4.161840	0.000000	0.000000	0.000000
568	RC ENV_STR(all)	-0.346446	0.318152	4.146605	0.000000	0.000000	0.000000

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Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
569	RC ENV_STR(all)	-0.346450	0.318853	4.131358	0.000000	0.000000	0.000000
570	RC ENV_STR(all)	-0.346454	0.319722	4.116179	0.000000	0.000000	0.000000
571	RC ENV_STR(all)	-0.346458	0.320756	4.101110	0.000000	0.000000	0.000000
572	RC ENV_STR(all)	-0.346461	0.321953	4.086174	0.000000	0.000000	0.000000
573	RC ENV_STR(all)	-0.346465	0.323311	4.071381	0.000000	0.000000	0.000000
574	RC ENV_STR(all)	-0.346468	0.324829	4.056733	0.000000	0.000000	0.000000
575	RC ENV_STR(all)	-0.346471	0.326503	4.042232	0.000000	0.000000	0.000000
576	RC ENV_STR(all)	-0.346475	0.328332	4.027873	0.000000	0.000000	0.000000
577	RC ENV_STR(all)	-0.346478	0.330313	4.013648	0.000000	0.000000	0.000000
578	RC ENV_STR(all)	-0.346481	0.332445	3.999538	0.000000	0.000000	0.000000
579	RC ENV_STR(all)	-0.346484	0.334726	3.985500	0.000000	0.000000	0.000000
580	RC ENV_STR(all)	-0.346440	0.317622	4.194140	0.000000	0.000000	0.000000
581	RC ENV_STR(all)	-0.346445	0.318156	4.181284	0.000000	0.000000	0.000000
582	RC ENV_STR(all)	-0.346449	0.318859	4.168433	0.000000	0.000000	0.000000
583	RC ENV_STR(all)	-0.346454	0.319728	4.155617	0.000000	0.000000	0.000000
584	RC ENV_STR(all)	-0.346458	0.320763	4.142855	0.000000	0.000000	0.000000
585	RC ENV_STR(all)	-0.346463	0.321960	4.130151	0.000000	0.000000	0.000000
586	RC ENV_STR(all)	-0.346467	0.323319	4.117509	0.000000	0.000000	0.000000
587	RC ENV_STR(all)	-0.346471	0.324836	4.104928	0.000000	0.000000	0.000000
588	RC ENV_STR(all)	-0.346475	0.326510	4.092409	0.000000	0.000000	0.000000
589	RC ENV_STR(all)	-0.346478	0.328338	4.079952	0.000000	0.000000	0.000000
590	RC ENV_STR(all)	-0.346481	0.330318	4.067555	0.000000	0.000000	0.000000
591	RC ENV_STR(all)	-0.346484	0.332448	4.055212	0.000000	0.000000	0.000000
592	RC ENV_STR(all)	-0.346486	0.334727	4.042906	0.000000	0.000000	0.000000
597	RC ENV_STR(all)	0.372792	0.341183	4.510684	0.000000	0.000000	0.000000
598	RC ENV_STR(all)	0.372796	0.341162	4.526658	0.000000	0.000000	0.000000
599	RC ENV_STR(all)	0.372802	0.341333	4.542703	0.000000	0.000000	0.000000
600	RC ENV_STR(all)	0.372807	0.341695	4.558905	0.000000	0.000000	0.000000
601	RC ENV_STR(all)	0.372812	0.342248	4.575272	0.000000	0.000000	0.000000
602	RC ENV_STR(all)	0.372818	0.342991	4.591737	0.000000	0.000000	0.000000
604	RC ENV_STR(all)	0.348445	0.321436	4.306933	0.000000	0.000000	0.000000
605	RC ENV_STR(all)	0.348446	0.321438	4.322066	0.000000	0.000000	0.000000
607	RC ENV_STR(all)	0.177197	0.163022	2.249314	0.000000	0.000000	0.000000
608	RC ENV_STR(all)	0.177195	0.162670	2.242688	0.000000	0.000000	0.000000
609	RC ENV_STR(all)	0.177192	0.162408	2.236067	0.000000	0.000000	0.000000
610	RC ENV_STR(all)	0.177189	0.162236	2.229454	0.000000	0.000000	0.000000
611	RC ENV_STR(all)	0.177187	0.162154	2.222850	0.000000	0.000000	0.000000
612	RC ENV_STR(all)	0.177185	0.162162	2.216249	0.000000	0.000000	0.000000
613	RC ENV_STR(all)	0.354390	0.326040	4.364936	0.000000	0.000000	0.000000
614	RC ENV_STR(all)	0.354385	0.325334	4.349347	0.000000	0.000000	0.000000
615	RC ENV_STR(all)	0.354381	0.324809	4.333829	0.000000	0.000000	0.000000
616	RC ENV_STR(all)	0.354376	0.324464	4.318427	0.000000	0.000000	0.000000
617	RC ENV_STR(all)	0.354371	0.324301	4.303136	0.000000	0.000000	0.000000
618	RC ENV_STR(all)	0.354366	0.324320	4.287895	0.000000	0.000000	0.000000
619	RC ENV_STR(all)	0.354392	0.326042	4.382566	0.000000	0.000000	0.000000
620	RC ENV_STR(all)	0.354387	0.325337	4.369239	0.000000	0.000000	0.000000
621	RC ENV_STR(all)	0.354382	0.324813	4.355953	0.000000	0.000000	0.000000
622	RC ENV_STR(all)	0.354378	0.324468	4.342730	0.000000	0.000000	0.000000
623	RC ENV_STR(all)	0.354373	0.324304	4.329568	0.000000	0.000000	0.000000
624	RC ENV_STR(all)	0.354368	0.324322	4.316438	0.000000	0.000000	0.000000
629	RC ENV_STR(all)	0.360308	0.333411	4.468190	0.000000	0.000000	0.000000
630	RC ENV_STR(all)	0.360312	0.334616	4.482912	0.000000	0.000000	0.000000

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631	RC ENV_STR(all)	0.360317	0.335987	4.497729	0.000000	0.000000	0.000000
632	RC ENV_STR(all)	0.360321	0.337521	4.512739	0.000000	0.000000	0.000000
633	RC ENV_STR(all)	0.360325	0.339215	4.527989	0.000000	0.000000	0.000000
634	RC ENV_STR(all)	0.360330	0.341069	4.543485	0.000000	0.000000	0.000000
635	RC ENV_STR(all)	0.360335	0.343080	4.559187	0.000000	0.000000	0.000000
637	RC ENV_STR(all)	0.171262	0.164092	2.174452	0.000000	0.000000	0.000000
638	RC ENV_STR(all)	0.171260	0.164092	2.174487	0.000000	0.000000	0.000000
640	RC ENV_STR(all)	0.171260	0.163063	2.223475	0.000000	0.000000	0.000000
641	RC ENV_STR(all)	0.171260	0.162109	2.217259	0.000000	0.000000	0.000000
642	RC ENV_STR(all)	0.171259	0.161230	2.211055	0.000000	0.000000	0.000000
643	RC ENV_STR(all)	0.171257	0.160425	2.204864	0.000000	0.000000	0.000000
644	RC ENV_STR(all)	0.171255	0.159696	2.198684	0.000000	0.000000	0.000000
645	RC ENV_STR(all)	0.171253	0.159043	2.192513	0.000000	0.000000	0.000000
646	RC ENV_STR(all)	0.171251	0.158469	2.186347	0.000000	0.000000	0.000000
647	RC ENV_STR(all)	0.342521	0.326123	4.334029	0.000000	0.000000	0.000000
648	RC ENV_STR(all)	0.342517	0.324212	4.319234	0.000000	0.000000	0.000000
649	RC ENV_STR(all)	0.342514	0.322451	4.304588	0.000000	0.000000	0.000000
650	RC ENV_STR(all)	0.342510	0.320841	4.290115	0.000000	0.000000	0.000000
651	RC ENV_STR(all)	0.342507	0.319383	4.275810	0.000000	0.000000	0.000000
652	RC ENV_STR(all)	0.342503	0.318079	4.261640	0.000000	0.000000	0.000000
653	RC ENV_STR(all)	0.342499	0.316933	4.247535	0.000000	0.000000	0.000000
654	RC ENV_STR(all)	0.342519	0.326125	4.334777	0.000000	0.000000	0.000000
655	RC ENV_STR(all)	0.342517	0.324215	4.322218	0.000000	0.000000	0.000000
656	RC ENV_STR(all)	0.342514	0.322455	4.309727	0.000000	0.000000	0.000000
657	RC ENV_STR(all)	0.342511	0.320845	4.297317	0.000000	0.000000	0.000000
658	RC ENV_STR(all)	0.342508	0.319387	4.284988	0.000000	0.000000	0.000000
659	RC ENV_STR(all)	0.342504	0.318083	4.272726	0.000000	0.000000	0.000000
660	RC ENV_STR(all)	0.342500	0.316935	4.260500	0.000000	0.000000	0.000000
662	RC ENV_STR(all)	-0.191263	0.186108	2.192173	0.000000	0.000000	0.000000
663	RC ENV_STR(all)	-0.191264	0.186106	2.192160	0.000000	0.000000	0.000000
664	RC ENV_STR(all)	-0.191264	-0.186106	2.192160	0.000000	0.000000	0.000000
665	RC ENV_STR(all)	-0.191263	-0.186108	2.192173	0.000000	0.000000	0.000000
681	RC ENV_STR(all)	-0.386845	-0.354257	4.663852	0.000000	0.000000	0.000000
682	RC ENV_STR(all)	-0.386845	-0.354252	4.663792	0.000000	0.000000	0.000000
683	RC ENV_STR(all)	-0.386845	0.354252	4.663792	0.000000	0.000000	0.000000
684	RC ENV_STR(all)	-0.386845	0.354257	4.663852	0.000000	0.000000	0.000000
699	RC ENV_STR(all)	-0.382471	-0.350644	4.594103	0.000000	0.000000	0.000000
700	RC ENV_STR(all)	-0.382476	-0.351230	4.576877	0.000000	0.000000	0.000000
701	RC ENV_STR(all)	-0.382480	-0.352002	4.559627	0.000000	0.000000	0.000000
702	RC ENV_STR(all)	-0.382484	-0.352959	4.542500	0.000000	0.000000	0.000000
703	RC ENV_STR(all)	-0.382488	-0.354099	4.525578	0.000000	0.000000	0.000000
704	RC ENV_STR(all)	-0.382491	-0.355419	4.508903	0.000000	0.000000	0.000000
705	RC ENV_STR(all)	-0.382494	-0.356919	4.492495	0.000000	0.000000	0.000000
706	RC ENV_STR(all)	-0.382497	-0.358594	4.476362	0.000000	0.000000	0.000000
707	RC ENV_STR(all)	-0.382501	-0.360444	4.460503	0.000000	0.000000	0.000000
708	RC ENV_STR(all)	-0.382504	-0.362466	4.444910	0.000000	0.000000	0.000000
709	RC ENV_STR(all)	-0.382509	-0.364656	4.429563	0.000000	0.000000	0.000000
710	RC ENV_STR(all)	-0.382514	-0.367013	4.414420	0.000000	0.000000	0.000000
711	RC ENV_STR(all)	-0.382520	-0.369533	4.399398	0.000000	0.000000	0.000000
712	RC ENV_STR(all)	-0.382471	-0.350640	4.593979	0.000000	0.000000	0.000000
713	RC ENV_STR(all)	-0.382475	-0.351225	4.576658	0.000000	0.000000	0.000000
714	RC ENV_STR(all)	-0.382480	-0.351996	4.559310	0.000000	0.000000	0.000000

PROJECT TITLE :

	Company		Client	
	Author		File	

Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
715	RC ENV_STR(all)	-0.382484	-0.352952	4.542096	0.000000	0.000000	0.000000
716	RC ENV_STR(all)	-0.382488	-0.354091	4.525106	0.000000	0.000000	0.000000
717	RC ENV_STR(all)	-0.382491	-0.355411	4.508386	0.000000	0.000000	0.000000
718	RC ENV_STR(all)	-0.382494	-0.356910	4.491960	0.000000	0.000000	0.000000
719	RC ENV_STR(all)	-0.382497	-0.358586	4.475836	0.000000	0.000000	0.000000
720	RC ENV_STR(all)	-0.382500	-0.360437	4.460012	0.000000	0.000000	0.000000
721	RC ENV_STR(all)	-0.382504	-0.362460	4.444480	0.000000	0.000000	0.000000
722	RC ENV_STR(all)	-0.382508	-0.364651	4.429218	0.000000	0.000000	0.000000
723	RC ENV_STR(all)	-0.382514	-0.367009	4.414177	0.000000	0.000000	0.000000
724	RC ENV_STR(all)	-0.382521	-0.369531	4.399264	0.000000	0.000000	0.000000
725	RC ENV_STR(all)	-0.382471	0.350640	4.593979	0.000000	0.000000	0.000000
726	RC ENV_STR(all)	-0.382475	0.351225	4.576658	0.000000	0.000000	0.000000
727	RC ENV_STR(all)	-0.382480	0.351996	4.559310	0.000000	0.000000	0.000000
728	RC ENV_STR(all)	-0.382484	0.352952	4.542096	0.000000	0.000000	0.000000
729	RC ENV_STR(all)	-0.382488	0.354091	4.525106	0.000000	0.000000	0.000000
730	RC ENV_STR(all)	-0.382491	0.355411	4.508386	0.000000	0.000000	0.000000
731	RC ENV_STR(all)	-0.382494	0.356910	4.491960	0.000000	0.000000	0.000000
732	RC ENV_STR(all)	-0.382497	0.358586	4.475836	0.000000	0.000000	0.000000
733	RC ENV_STR(all)	-0.382500	0.360437	4.460012	0.000000	0.000000	0.000000
734	RC ENV_STR(all)	-0.382504	0.362460	4.444480	0.000000	0.000000	0.000000
735	RC ENV_STR(all)	-0.382508	0.364651	4.429218	0.000000	0.000000	0.000000
736	RC ENV_STR(all)	-0.382514	0.367009	4.414177	0.000000	0.000000	0.000000
737	RC ENV_STR(all)	-0.382521	0.369531	4.399264	0.000000	0.000000	0.000000
738	RC ENV_STR(all)	-0.382471	0.350644	4.594103	0.000000	0.000000	0.000000
739	RC ENV_STR(all)	-0.382476	0.351230	4.576877	0.000000	0.000000	0.000000
740	RC ENV_STR(all)	-0.382480	0.352002	4.559627	0.000000	0.000000	0.000000
741	RC ENV_STR(all)	-0.382484	0.352959	4.542500	0.000000	0.000000	0.000000
742	RC ENV_STR(all)	-0.382488	0.354099	4.525578	0.000000	0.000000	0.000000
743	RC ENV_STR(all)	-0.382491	0.355419	4.508903	0.000000	0.000000	0.000000
744	RC ENV_STR(all)	-0.382494	0.356919	4.492495	0.000000	0.000000	0.000000
745	RC ENV_STR(all)	-0.382497	0.358594	4.476362	0.000000	0.000000	0.000000
746	RC ENV_STR(all)	-0.382501	0.360444	4.460503	0.000000	0.000000	0.000000
747	RC ENV_STR(all)	-0.382504	0.362466	4.444910	0.000000	0.000000	0.000000
748	RC ENV_STR(all)	-0.382509	0.364656	4.429563	0.000000	0.000000	0.000000
749	RC ENV_STR(all)	-0.382514	0.367013	4.414420	0.000000	0.000000	0.000000
750	RC ENV_STR(all)	-0.382520	0.369533	4.399398	0.000000	0.000000	0.000000
757	RC ENV_STR(all)	0.372792	-0.341183	4.510684	0.000000	0.000000	0.000000
758	RC ENV_STR(all)	0.372796	-0.341162	4.526658	0.000000	0.000000	0.000000
759	RC ENV_STR(all)	0.372802	-0.341333	4.542703	0.000000	0.000000	0.000000
760	RC ENV_STR(all)	0.372807	-0.341695	4.558905	0.000000	0.000000	0.000000
761	RC ENV_STR(all)	0.372812	-0.342248	4.575272	0.000000	0.000000	0.000000
762	RC ENV_STR(all)	0.372818	-0.342991	4.591737	0.000000	0.000000	0.000000
764	RC ENV_STR(all)	0.384681	-0.354859	4.754621	0.000000	0.000000	0.000000
765	RC ENV_STR(all)	0.384681	-0.354854	4.754572	0.000000	0.000000	0.000000
766	RC ENV_STR(all)	0.384681	0.354854	4.754572	0.000000	0.000000	0.000000
767	RC ENV_STR(all)	0.384681	0.354859	4.754621	0.000000	0.000000	0.000000
775	RC ENV_STR(all)	0.391245	-0.359941	4.818573	0.000000	0.000000	0.000000
776	RC ENV_STR(all)	0.391240	-0.359162	4.801243	0.000000	0.000000	0.000000
777	RC ENV_STR(all)	0.391234	-0.358581	4.784034	0.000000	0.000000	0.000000
778	RC ENV_STR(all)	0.391228	-0.358201	4.767032	0.000000	0.000000	0.000000
779	RC ENV_STR(all)	0.391222	-0.358022	4.750227	0.000000	0.000000	0.000000
780	RC ENV_STR(all)	0.391219	-0.358044	4.733510	0.000000	0.000000	0.000000

PROJECT TITLE :

	Company		Client	
	Author		File	

Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
781	RC ENV_STR(all)	0.391245	-0.359937	4.818510	0.000000	0.000000	0.000000
782	RC ENV_STR(all)	0.391239	-0.359158	4.801155	0.000000	0.000000	0.000000
783	RC ENV_STR(all)	0.391233	-0.358578	4.783929	0.000000	0.000000	0.000000
784	RC ENV_STR(all)	0.391227	-0.358198	4.766928	0.000000	0.000000	0.000000
785	RC ENV_STR(all)	0.391221	-0.358018	4.750140	0.000000	0.000000	0.000000
786	RC ENV_STR(all)	0.391218	-0.358040	4.733445	0.000000	0.000000	0.000000
787	RC ENV_STR(all)	0.391245	0.359937	4.818510	0.000000	0.000000	0.000000
788	RC ENV_STR(all)	0.391239	0.359158	4.801155	0.000000	0.000000	0.000000
789	RC ENV_STR(all)	0.391233	0.358578	4.783929	0.000000	0.000000	0.000000
790	RC ENV_STR(all)	0.391227	0.358198	4.766928	0.000000	0.000000	0.000000
791	RC ENV_STR(all)	0.391221	0.358018	4.750140	0.000000	0.000000	0.000000
792	RC ENV_STR(all)	0.391218	0.358040	4.733445	0.000000	0.000000	0.000000
793	RC ENV_STR(all)	0.391245	0.359941	4.818573	0.000000	0.000000	0.000000
794	RC ENV_STR(all)	0.391240	0.359162	4.801243	0.000000	0.000000	0.000000
795	RC ENV_STR(all)	0.391234	0.358581	4.784034	0.000000	0.000000	0.000000
796	RC ENV_STR(all)	0.391228	0.358201	4.767032	0.000000	0.000000	0.000000
797	RC ENV_STR(all)	0.391222	0.358022	4.750227	0.000000	0.000000	0.000000
798	RC ENV_STR(all)	0.391219	0.358044	4.733510	0.000000	0.000000	0.000000
805	RC ENV_STR(all)	0.360308	-0.333411	4.468190	0.000000	0.000000	0.000000
806	RC ENV_STR(all)	0.360312	-0.334616	4.482912	0.000000	0.000000	0.000000
807	RC ENV_STR(all)	0.360317	-0.335987	4.497729	0.000000	0.000000	0.000000
808	RC ENV_STR(all)	0.360321	-0.337521	4.512739	0.000000	0.000000	0.000000
809	RC ENV_STR(all)	0.360325	-0.339215	4.527989	0.000000	0.000000	0.000000
810	RC ENV_STR(all)	0.360330	-0.341069	4.543485	0.000000	0.000000	0.000000
811	RC ENV_STR(all)	0.360335	-0.343080	4.559187	0.000000	0.000000	0.000000
813	RC ENV_STR(all)	0.189078	-0.181155	2.400552	0.000000	0.000000	0.000000
814	RC ENV_STR(all)	0.189079	-0.181152	2.400544	0.000000	0.000000	0.000000
815	RC ENV_STR(all)	0.189079	0.181152	2.400544	0.000000	0.000000	0.000000
816	RC ENV_STR(all)	0.189078	0.181155	2.400552	0.000000	0.000000	0.000000
825	RC ENV_STR(all)	0.378149	-0.360035	4.784379	0.000000	0.000000	0.000000
826	RC ENV_STR(all)	0.378143	-0.357925	4.767788	0.000000	0.000000	0.000000
827	RC ENV_STR(all)	0.378137	-0.355979	4.751454	0.000000	0.000000	0.000000
828	RC ENV_STR(all)	0.378131	-0.354201	4.735430	0.000000	0.000000	0.000000
829	RC ENV_STR(all)	0.378126	-0.352591	4.719711	0.000000	0.000000	0.000000
830	RC ENV_STR(all)	0.378122	-0.351152	4.704238	0.000000	0.000000	0.000000
831	RC ENV_STR(all)	0.378117	-0.349887	4.688882	0.000000	0.000000	0.000000
832	RC ENV_STR(all)	0.378151	-0.360032	4.784296	0.000000	0.000000	0.000000
833	RC ENV_STR(all)	0.378144	-0.357922	4.767647	0.000000	0.000000	0.000000
834	RC ENV_STR(all)	0.378138	-0.355976	4.751276	0.000000	0.000000	0.000000
835	RC ENV_STR(all)	0.378132	-0.354197	4.735242	0.000000	0.000000	0.000000
836	RC ENV_STR(all)	0.378126	-0.352587	4.719541	0.000000	0.000000	0.000000
837	RC ENV_STR(all)	0.378121	-0.351148	4.704106	0.000000	0.000000	0.000000
838	RC ENV_STR(all)	0.378116	-0.349883	4.688798	0.000000	0.000000	0.000000
839	RC ENV_STR(all)	0.378151	0.360032	4.784296	0.000000	0.000000	0.000000
840	RC ENV_STR(all)	0.378144	0.357922	4.767647	0.000000	0.000000	0.000000
841	RC ENV_STR(all)	0.378138	0.355976	4.751276	0.000000	0.000000	0.000000
842	RC ENV_STR(all)	0.378132	0.354197	4.735242	0.000000	0.000000	0.000000
843	RC ENV_STR(all)	0.378126	0.352587	4.719541	0.000000	0.000000	0.000000
844	RC ENV_STR(all)	0.378121	0.351148	4.704106	0.000000	0.000000	0.000000
845	RC ENV_STR(all)	0.378116	0.349884	4.688798	0.000000	0.000000	0.000000
846	RC ENV_STR(all)	0.378149	0.360035	4.784379	0.000000	0.000000	0.000000
847	RC ENV_STR(all)	0.378143	0.357925	4.767788	0.000000	0.000000	0.000000

PROJECT TITLE :

	Company		Client	
	Author		File	

Node	Load	FX (kN)	FY (kN)	FZ (kN)	MX (kN·m)	MY (kN·m)	MZ (kN·m)
848	RC ENV_STR(all)	0.378137	0.355979	4.751454	0.000000	0.000000	0.000000
849	RC ENV_STR(all)	0.378131	0.354201	4.735430	0.000000	0.000000	0.000000
850	RC ENV_STR(all)	0.378126	0.352591	4.719711	0.000000	0.000000	0.000000
851	RC ENV_STR(all)	0.378122	0.351152	4.704238	0.000000	0.000000	0.000000
852	RC ENV_STR(all)	0.378117	0.349887	4.688882	0.000000	0.000000	0.000000
854	RC ENV_STR(all)	0.171262	-0.164092	2.174452	0.000000	0.000000	0.000000
855	RC ENV_STR(all)	0.171260	-0.164092	2.174487	0.000000	0.000000	0.000000
857	RC ENV_STR(all)	0.171260	-0.163063	2.223475	0.000000	0.000000	0.000000
858	RC ENV_STR(all)	0.171260	-0.162109	2.217259	0.000000	0.000000	0.000000
859	RC ENV_STR(all)	0.171259	-0.161230	2.211055	0.000000	0.000000	0.000000
860	RC ENV_STR(all)	0.171257	-0.160425	2.204864	0.000000	0.000000	0.000000
861	RC ENV_STR(all)	0.171255	-0.159696	2.198684	0.000000	0.000000	0.000000
862	RC ENV_STR(all)	0.171253	-0.159043	2.192513	0.000000	0.000000	0.000000
863	RC ENV_STR(all)	0.171251	-0.158469	2.186347	0.000000	0.000000	0.000000
865	RC ENV_STR(all)	0.348446	-0.321438	4.322066	0.000000	0.000000	0.000000
866	RC ENV_STR(all)	0.348445	-0.321436	4.306933	0.000000	0.000000	0.000000
875	RC ENV_STR(all)	0.342500	-0.316935	4.260500	0.000000	0.000000	0.000000
876	RC ENV_STR(all)	0.342499	-0.316933	4.247535	0.000000	0.000000	0.000000
877	RC ENV_STR(all)	0.342504	-0.318083	4.272726	0.000000	0.000000	0.000000
878	RC ENV_STR(all)	0.342503	-0.318079	4.261640	0.000000	0.000000	0.000000
879	RC ENV_STR(all)	0.342508	-0.319387	4.284988	0.000000	0.000000	0.000000
880	RC ENV_STR(all)	0.342507	-0.319383	4.275810	0.000000	0.000000	0.000000
881	RC ENV_STR(all)	0.342511	-0.320845	4.297317	0.000000	0.000000	0.000000
882	RC ENV_STR(all)	0.342510	-0.320841	4.290115	0.000000	0.000000	0.000000
883	RC ENV_STR(all)	0.342514	-0.322455	4.309727	0.000000	0.000000	0.000000
884	RC ENV_STR(all)	0.342514	-0.322451	4.304588	0.000000	0.000000	0.000000
885	RC ENV_STR(all)	0.342517	-0.324215	4.322218	0.000000	0.000000	0.000000
886	RC ENV_STR(all)	0.342517	-0.324212	4.319234	0.000000	0.000000	0.000000
887	RC ENV_STR(all)	0.342519	-0.326125	4.334777	0.000000	0.000000	0.000000
888	RC ENV_STR(all)	0.342521	-0.326123	4.334029	0.000000	0.000000	0.000000
893	RC ENV_STR(all)	0.177197	-0.163022	2.249314	0.000000	0.000000	0.000000
894	RC ENV_STR(all)	0.177195	-0.162670	2.242688	0.000000	0.000000	0.000000
895	RC ENV_STR(all)	0.177192	-0.162408	2.236067	0.000000	0.000000	0.000000
896	RC ENV_STR(all)	0.177189	-0.162236	2.229454	0.000000	0.000000	0.000000
897	RC ENV_STR(all)	0.177187	-0.162154	2.222850	0.000000	0.000000	0.000000
898	RC ENV_STR(all)	0.177185	-0.162162	2.216249	0.000000	0.000000	0.000000
909	RC ENV_STR(all)	0.354368	-0.324322	4.316438	0.000000	0.000000	0.000000
910	RC ENV_STR(all)	0.354366	-0.324320	4.287895	0.000000	0.000000	0.000000
911	RC ENV_STR(all)	0.354373	-0.324304	4.329568	0.000000	0.000000	0.000000
912	RC ENV_STR(all)	0.354371	-0.324301	4.303136	0.000000	0.000000	0.000000
913	RC ENV_STR(all)	0.354378	-0.324468	4.342730	0.000000	0.000000	0.000000
914	RC ENV_STR(all)	0.354376	-0.324464	4.318427	0.000000	0.000000	0.000000
915	RC ENV_STR(all)	0.354382	-0.324813	4.355953	0.000000	0.000000	0.000000
916	RC ENV_STR(all)	0.354381	-0.324809	4.333829	0.000000	0.000000	0.000000
917	RC ENV_STR(all)	0.354387	-0.325337	4.369239	0.000000	0.000000	0.000000
918	RC ENV_STR(all)	0.354385	-0.325334	4.349347	0.000000	0.000000	0.000000
919	RC ENV_STR(all)	0.354392	-0.326042	4.382566	0.000000	0.000000	0.000000
920	RC ENV_STR(all)	0.354390	-0.326040	4.364936	0.000000	0.000000	0.000000
SUMMATION OF REACTION FORCES PRINTOUT							
	Load	FX (kN)	FY (kN)	FZ (kN)			
	RC ENV_STR(all)	116.009526	106.194101	1401.005947			