Supports' base plate nominal position				AT403 Survey_STAZ01			
Plate	P.ID	X	Y	P.ID	X	Y	Z
		[m]	[m]		[m]	[m]	[m]
				SQZ05	5.9035	5.6879	-1.0776
				SQZ06	5.1103	9.1378	-1.0734
				SQZ04	8.6296	9.6163	-1.0715
Type A	SQB1-SQB2_03	7.2809	6.9580	SQB1-SQB2_03	7.2806	6.9582	-1.0682
300x300	SQB1-SQB2_03_N	7.0642	7.1273	SQB1-SQB2_03_N	7.0645	7.1279	-1.0689
	SQB1-SQB2_03_E	7.3732	7.0762	SQB1-SQB2_03_E	7.3738	7.0770	-1.0681
	SQB1-SQB2_03_S	7.4976	6.7887	SQB1-SQB2_03_S	7.4975	6.7891	-1.0683
	SQB1-SQB2_03_W	7.1886	6.8398	SQB1-SQB2_03_W	7.1883	6.8401	-1.0681
Type B	SQB1-SQB2_04A_DX	6.3702	7.8974	SQB1-SQB2_04A_DX	6.3704	7.8979	-1.0706
200x200	SQB1-SQB2_04A_DX_N	6.1535	8.0667	SQB1-SQB2_04A_DX_N	6.1537	8.0668	-1.0717
	SQB1-SQB2_04A_DX_E	6.4625	8.0156	SQB1-SQB2_04A_DX_E	6.4631	8.0168	-1.0704
	SQB1-SQB2_04A_DX_S	6.5869	7.7281	SQB1-SQB2_04A_DX_S	6.5875	7.7292	-1.0698
	SQB1-SQB2_04A_DX_W	6.2779	7.7792	SQB1-SQB2_04A_DX_W	6.2783	7.7793	-1.0708
Type B	SQB1-SQB2_04A_SX	6.1491	7.6145	SQB1-SQB2_04A_SX	6.1493	7.6148	-1.0708
200x200	SQB1-SQB2_04A_SX_N	5.9324	7.7838	SQB1-SQB2_04A_SX_N	5.9321	7.7832	-1.0718
	SQB1-SQB2_04A_SX_E	6.2414	7.7327	SQB1-SQB2_04A_SX_E	6.2414	7.7338	-1.0710
	SQB1-SQB2_04A_SX_S	6.3658	7.4452	SQB1-SQB2_04A_SX_S	6.3665	7.4464	-1.0701
	SQB1-SQB2_04A_SX_W	6.0568	7.4963	SQB1-SQB2_04A_SX_W	6.0572	7.4959	-1.0706
Type B	SQB1-SQB2_04B_DX	5.4379	8.6258	SQB1-SQB2_04B_DX	5.4376	8.6251	-1.0673
200x200	SQB1-SQB2_04B_DX_N	5.2212	8.7951	SQB1-SQB2_04B_DX_N	5.2219	8.7951	-1.0664
	SQB1-SQB2_04B_DX_E	5.5302	8.7440	SQB1-SQB2_04B_DX_E	5.5310	8.7432	-1.0677
	SQB1-SQB2_04B_DX_S	5.6546	8.4565	SQB1-SQB2_04B_DX_S	5.6539	8.4548	-1.0694
	SQB1-SQB2_04B_DX_W	5.3456	8.5076	SQB1-SQB2_04B_DX_W	5.3449	8.5068	-1.0670
Type B	SQB1-SQB2_04B_SX	5.2168	8.3429	SQB1-SQB2_04B_SX	5.2162	8.3421	-1.0670
200x200	SQB1-SQB2_04B_SX_N	5.0001	8.5122	SQB1-SQB2_04B_SX_N	5.0003	8.5122	-1.0646
	SQB1-SQB2_04B_SX_E	5.3091	8.4611	SQB1-SQB2_04B_SX_E	5.3093	8.4603	-1.0676
	SQB1-SQB2_04B_SX_S	5.4335	8.1736	SQB1-SQB2_04B_SX_S	5.4320	8.1720	-1.0699
	SQB1-SQB2_04B_SX_W	5.1245	8.2247	SQB1-SQB2_04B_SX_W	5.1232	8.2240	-1.0664
				AT403 Survey_STAZ02			
				P.ID	X	Y	Z
					[m]	[m]	[m]
				SQZ06	5.1102	9.1378	-1.0734
				SQZ04	8.6296	9.6163	-1.0715
				SQZ05	5.9035	5.6879	-1.0776
				NV1	2.8014	11.0004	-1.0706
Type A	SQB1-SQB2_02	8.4247	6.0644	SQB1-SQB2_02	8.4242	6.0640	-1.0629
300x300	SQB1-SQB2_02_N	8.2080	6.2337	SQB1-SQB2_02_N	8.2077	6.2339	-1.0643
	SQB1-SQB2_02_E	8.5170	6.1826	SQB1-SQB2_02_E	8.5167	6.1819	-1.0626
	SQB1-SQB2_02_S	8.6414	5.8951	SQB1-SQB2_02_S	8.6396	5.8938	-1.0620
	SQB1-SQB2_02_W	8.3324	5.9462	SQB1-SQB2_02_W	8.3305	5.9456	-1.0632
Type A	SQB1-SQB2_05	4.7575	8.9296	SQB1-SQB2_05	4.7580	8.9299	-1.0593
300x300	SQB1-SQB2_05_N	4.5408	9.0989	SQB1-SQB2_05_N	4.5407	9.0985	-1.0601
	SQB1-SQB2_05_E	4.8498	9.0478	SQB1-SQB2_05_E	4.8500	9.0488	-1.0582
	SQB1-SQB2_05_S	4.9742	8.7603	SQB1-SQB2_05_S	4.9752	8.7615	-1.0594
	SQB1-SQB2_05_W	4.6652	8.8114	SQB1-SQB2_05_W	4.6657	8.8110	-1.0604
Type A	SQB1-SQB2_06	3.9112	9.5908	SQB1-SQB2_06	3.9113	9.5909	-1.0571
300x300	SQB1-SQB2_06_N	3.6945	9.7601	SQB1-SQB2_06_N	3.6949	9.7598	-1.0581
	SQB1-SQB2_06_E	4.0035	9.7090	SQB1-SQB2_06_E	4.0041	9.7093	-1.0562
	SQB1-SQB2_06_S	4.1279	9.4215	SQB1-SQB2_06_S	4.1285	9.4217	-1.0572
	SQB1-SQB2_06_W	3.8189	9.4726	SQB1-SQB2_06_W	3.8192	9.4720	-1.0581
	SQB2	2.6000	10.4375	SQB2	2.6002	10.4374	-1.0597
	SQB2_TubeAxis	2.5000	10.4375	SQB2_TubeAxis	2.5003	10.4376	-1.0592
				AT403 Survey_STAZ03			
				P.ID	X	Y	Z
					[m]	[m]	[m]
				151	10.2110	5.2521	-1.0519
				152	13.9303	5.2557	-1.0411
				153	14.7277	4.8449	-1.0495
				154	17.8399	2.2806	-1.0703
Type A	SQB1-SQB2_01	10.2580	4.6321	SQB1-SQB2_01	10.2579	4.6324	-1.0482
300x300	SQB1-SQB2_01_N	10.0413	4.8014	SQB1-SQB2_01_N	10.0413	4.8018	-1.0493
	SQB1-SQB2_01_E	10.3503	4.7503	SQB1-SQB2_01_E	10.3505	4.7510	-1.0471
	SQB1-SQB2_01_S	10.4747	4.4628	SQB1-SQB2_01_S	10.4743	4.4630	-1.0481
	SQB1-SQB2_01_W	10.1657	4.5139	SQB1-SQB2_01_W	10.1651	4.5140	-1.0497
				AT403 Survey_STAZ04			
				P.ID	X	Y	Z
					[m]	[m]	[m]
				SQZ01	4.7687	6.2033	-1.0766
				SQZ03	2.2789	8.1685	-1.0696
				NV1A	4.3475	11.0394	-1.0720
				N002.5BF	3.2238	26.6200	-1.0764
				NV1	2.8024	11.0007	-1.0711
				N001	2.8007	12.8081	-1.0605
	DIMA_N	2.6000	11.9375	DIMA_N	2.6004	11.9374	-1.0623
	DIMA_E	4.1000	10.4375	DIMA_E	4.1002	10.4374	-1.0591
	DIMA_S	2.6000	8.9375	DIMA_S	2.6001	8.9377	-1.0578
	DIMA_W	1.6000	10.4375	DIMA_W	1.6001	10.4373	-1.0566
Type C	SQB2-FC-IM_01	2.4635	12.4880	SQB2-FC-IM_01	2.4634	12.4880	-1.0527
300x573	SQB2-FC-IM_01_N	2.4635	12.6380	SQB2-FC-IM_01_N	2.4634	12.6386	-1.0531
	SQB2-FC-IM_01_E	2.7385	12.4880	SQB2-FC-IM_01_E	2.7385	12.4883	-1.0533
	SQB2-FC-IM_01_S	2.4635	12.3380	SQB2-FC-IM_01_S	2.4637	12.3374	-1.0531
	SQB2-FC-IM_01_W	2.1885	12.4880	SQB2-FC-IM_01_W	2.1885	12.4872	-1.0538
Type C	SQB2-FC-IM_02	2.4635	16.1120	SQB2-FC-IM_02	2.4637	16.1121	-1.0540
300x573	SQB2-FC-IM_02_N	2.4635	16.2620	SQB2-FC-IM_02_N	2.4635	16.2619	-1.0544
	SQB2-FC-IM_02_E	2.7385	16.1120	SQB2-FC-IM_02_E	2.7387	16.1120	-1.0543
	SQB2-FC-IM_02_S	2.4635	15.9620	SQB2-FC-IM_02_S	2.4641	15.9610	-1.0538
	SQB2-FC-IM_02_W	2.1885	16.1120	SQB2-FC-IM_02_W	2.1889	16.1111	-1.0546
				AT403 Survey_STAZ05			
				P.ID	X	Y	Z
					[m]	[m]	[m]
				NV1	2.8017	11.0007	-1.0719
				N001	2.8002	12.8082	-1.0613
				N003	2.5171	35.9552	-1.4657
				N001A	4.5222	12.8801	-1.0662
				N002.5BF	3.2239	26.6200	-1.0770
				N002.5AF	0.9720	29.1495	-1.0919
				N003W	3.3189	39.8885	-0.0821
				N003F	0.6752	39.9021	-1.4762
Type C	SQB2-FC-IM_03	2.4635	21.0390	SQB2-FC-IM_03	2.4639	21.0392	-1.0691
300x573	SQB2-FC-IM_03_E	2.7385	21.0390	SQB2-FC-IM_03_E	2.7390	21.0396	-1.0712
	SQB2-FC-IM_03_S	2.4635	20.8890	SQB2-FC-IM_03_S	2.4640	20.8890	-1.0691
	SQB2-FC-IM_03_W	2.1885	21.0390	SQB2-FC-IM_03_W	2.1889	21.0395	-1.0684
	SQB2-FC-IM_03_N	2.4635	21.1890	SQB2-FC-IM_03_N	2.4639	21.1899	-1.0690
Type C	SQB2-FC-IM_04	2.4635	21.9705	SQB2-FC-IM_04	2.4632	21.9706	-1.0661
300x573	SQB2-FC-IM_04_N	2.4635	22.1205	SQB2-FC-IM_04_N	2.4637	22.1210	-1.0655
	SQB2-FC-IM_04_E	2.7385	21.9705	SQB2-FC-IM_04_E	2.7382	21.9697	-1.0663
	SQB2-FC-IM_04_S	2.4635	21.8205	SQB2-FC-IM_04_S	2.4627	21.8201	-1.0670
	SQB2-FC-IM_04_W	2.1885	21.9705	SQB2-FC-IM_04_W	2.1884	21.9715	-1.0658
Type A	SQB2-FC-IM_05	2.5000	30.8930	SQB2-FC-IM_05	2.5001	30.8929	-1.4864
300x300	SQB2-FC-IM_05_N	2.5000	31.1680	SQB2-FC-IM_05_N	2.5007	31.1678	-1.4855
	SQB2-FC-IM_05_E	2.6500	30.8930	SQB2-FC-IM_05_E	2.6506	30.8926	-1.4849
	SQB2-FC-IM_05_S	2.5000	30.6180	SQB2-FC-IM_05_S	2.4995	30.6180	-1.4875
	SQB2-FC-IM_05_W	2.3500	30.8930	SQB2-FC-IM_05_W	2.3498	30.8931	-1.4880
Type A	SQB2-FC-IM_06	2.5001	31.8245	SQB2-FC-IM_06	2.4999	31.8242	-1.4823
300x300	SQB2-FC-IM_06_N	2.5001	32.0995	SQB2-FC-IM_06_N	2.5001	32.0990	-1.4821
	SQB2-FC-IM_06_E	2.6501	31.8245	SQB2-FC-IM_06_E	2.6498	31.8237	-1.4810
	SQB2-FC-IM_06_S	2.5001	31.5495	SQB2-FC-IM_06_S	2.5000	31.5492	-1.4834
	SQB2-FC-IM_06_W	2.3501	31.8245	SQB2-FC-IM_06_W	2.3498	31.8241	-1.4842
Type B	SQB2-FC-IM_07A_DX	2.6796	37.5336	SQB2-FC-IM_07A_DX	2.6790	37.5334	-1.4633
200x200	SQB2-FC-IM_07A_DX_N	2.6796	37.8086	SQB2-FC-IM_07A_DX_N	2.6798	37.8083	-1.4647
	SQB2-FC-IM_07A_DX_E	2.8296	37.5336	SQB2-FC-IM_07A_DX_E	2.8295	37.5329	-1.4636
	SQB2-FC-IM_07A_DX_S	2.6796	37.2586	SQB2-FC-IM_07A_DX_S	2.6794	37.2585	-1.4629
	SQB2-FC-IM_07A_DX_W	2.5296	37.5336	SQB2-FC-IM_07A_DX_W	2.5293	37.5336	-1.4632
Type B	SQB2-FC-IM_07A_SX	2.3206	37.5336	SQB2-FC-IM_07A_SX	2.3202	37.5339	-1.4626
200x200	SQB2-FC-IM_07A_SX_N	2.3206	37.8086	SQB2-FC-IM_07A_SX_N	2.3206	37.8088	-1.4643
	SQB2-FC-IM_07A_SX_E	2.4706	37.5336	SQB2-FC-IM_07A_SX_E	2.4701	37.5332	-1.4632
	SQB2-FC-IM_07A_SX_S	2.3206	37.2586	SQB2-FC-IM_07A_SX_S	2.3205	37.2588	-1.4619
	SQB2-FC-IM_07A_SX_W	2.1706	37.5336	SQB2-FC-IM_07A_SX_W	2.1704	37.5340	-1.4622
Type B	SQB2-FC-IM_07B_DX	2.6796	38.7172	SQB2-FC-IM_07B_DX	2.6794	38.7174	-1.4660
200x200	SQB2-FC-IM_07B_DX_N	2.6796	38.9922	SQB2-FC-IM_07B_DX_N	2.6799	38.9923	-1.4663
	SQB2-FC-IM_07B_DX_E	2.8296	38.7172	SQB2-FC-IM_07B_DX_E	2.8297	38.7171	-1.4663
	SQB2-FC-IM_07B_DX_S	2.6796	38.4422	SQB2-FC-IM_07B_DX_S	2.6795	38.4425	-1.4667
	SQB2-FC-IM_07B_DX_W	2.5296	38.7172	SQB2-FC-IM_07B_DX_W	2.5291	38.7176	-1.4661
Type B	SQB2-FC-IM_07B_SX	2.3206	38.7172	SQB2-FC-IM_07B_SX	2.3205	38.7171	-1.4654
200x200	SQB2-FC-IM_07B_SX_N	2.3206	38.9922	SQB2-FC-IM_07B_SX_N	2.3210	38.9921	-1.4663
	SQB2-FC-IM_07B_SX_E	2.4706	38.7172	SQB2-FC-IM_07B_SX_E	2.4708	38.7169	-1.4660
	SQB2-FC-IM_07B_SX_S	2.3206	38.4422	SQB2-FC-IM_07B_SX_S	2.3204	38.4428	-1.4655
	SQB2-FC-IM_07B_SX_W	2.1706	38.7172	SQB2-FC-IM_07B_SX_W	2.1703	38.7180	-1.4655
				AT403 Survey_STAZ06			
				P.ID	X	Y	Z
					[m]	[m]	[m]
				N003W	3.3191	39.8885	-0.0825
				N002.5AF	0.9721	29.1496	-1.0920
				N003	2.5172	35.9553	-1.4657
				N004	2.5011	50.8895	-1.4697
				N005	2.5013	65.8962	-1.4656
				N005.5W	3.3166	73.3896	-0.0871
				N003F	0.6754	39.9022	-1.4767
Type A	SQB2-FC-IM_08	2.5001	40.8469	SQB2-FC-IM_08	2.5001	40.8470	-1.4748
300x300	SQB2-FC-IM_08_N	2.5001	41.1219	SQB2-FC-IM_08_N	2.5003	41.1224	-1.4757
	SQB2-FC-IM_08_E	2.6501	40.8469	SQB2-FC-IM_08_E	2.6509	40.8477	-1.4736
	SQB2-FC-IM_08_S	2.5001	40.5719	SQB2-FC-IM_08_S	2.5002	40.5725	-1.4747
	SQB2-FC-IM_08_W	2.3501	40.8469	SQB2-FC-IM_08_W	2.3497	40.8474	-1.4760
Type A	SQB2-FC-IM_09	2.5001	41.7784	SQB2-FC-IM_09	2.5001	41.7782	-1.4760
300x300	SQB2-FC-IM_09_N	2.5001	42.0534	SQB2-FC-IM_09_N	2.5000	42.0534	-1.4756
	SQB2-FC-IM_09_E	2.6501	41.7784	SQB2-FC-IM_09_E	2.6503	41.7784	-1.4747
	SQB2-FC-IM_09_S	2.5001	41.5034	SQB2-FC-IM_09_S	2.5000	41.5035	-1.4771
	SQB2-FC-IM_09_W	2.3501	41.7784	SQB2-FC-IM_09_W	2.3494	41.7784	-1.4773
Type A	SQB2-FC-IM_10	2.5001	50.2164	SQB2-FC-IM_10	2.5001	50.2167	-1.4667
300x300	SQB2-FC-IM_10_N	2.5001	50.4914	SQB2-FC-IM_10_N	2.5000	50.4918	-1.4670
	SQB2-FC-IM_10_E	2.6501	50.2164	SQB2-FC-IM_10_E	2.6506	50.2170	-1.4673
	SQB2-FC-IM_10_S	2.5001	49.9414	SQB2-FC-IM_10_S	2.5000	49.9420	-1.4672
	SQB2-FC-IM_10_W	2.3501	50.2164	SQB2-FC-IM_10_W	2.3496	50.2169	-1.4663