

Sensor Number	Channel	Type	SN	Sensitivity (mV/g)	Output Bias (VDC)
1	1	PCB393B31	51815	9890.00	11.5
2	2	PCB393B31	51819	9710.00	11.8
3	3	PCB393B31	72538	9940.00	11.2
4	4	PCB393B31	51835	9770.00	11.4
5	5	PCB393B31	51836	9730.00	11.3
6	6	PCB393B31	61292	9910.00	12.1
7	7	PCB393B31	61321	9700.00	12.5
8x	8	PCB393A03	67865	975.1810	
8y	9	PCB393A03	67866	997.2150	
8z	10	PCB393A03	68542	1004.5919	
9x	11	PCB393A03	68578	977.3876	
9y	12	PCB393A03	68588	988.2226	
9z	13	PCB393A03	68595	983.7188	
10	14	PCB393B31	61596	9620.00	11.3
11	15	PCB393B31	61603	9820.00	11.6
12	16	PCB393B31	61605	9580.00	10.9
13	17	PCB393B31	72955	9770.00	12.0
14	18	PCB393B31	72956	9640.00	12.1
15	19	PCB393B31	61462	9770.00	11.3
16	20	PCB393B31	61593	9620.00	11.4

#### NOTES

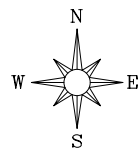
Notes: All Sensor locations are based on matching the existing walls to the design data.  
 One 5' AFF TBM (near grid Intersection D@1) was located to establish elevations.  
 Design FF for Level 3 = 34.00

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1 of 1



Field Technology Group



SFSU Sensors located on Level 3  
 Near Shoreline Hwy / 19th Ave.  
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Scale 1" = 6'