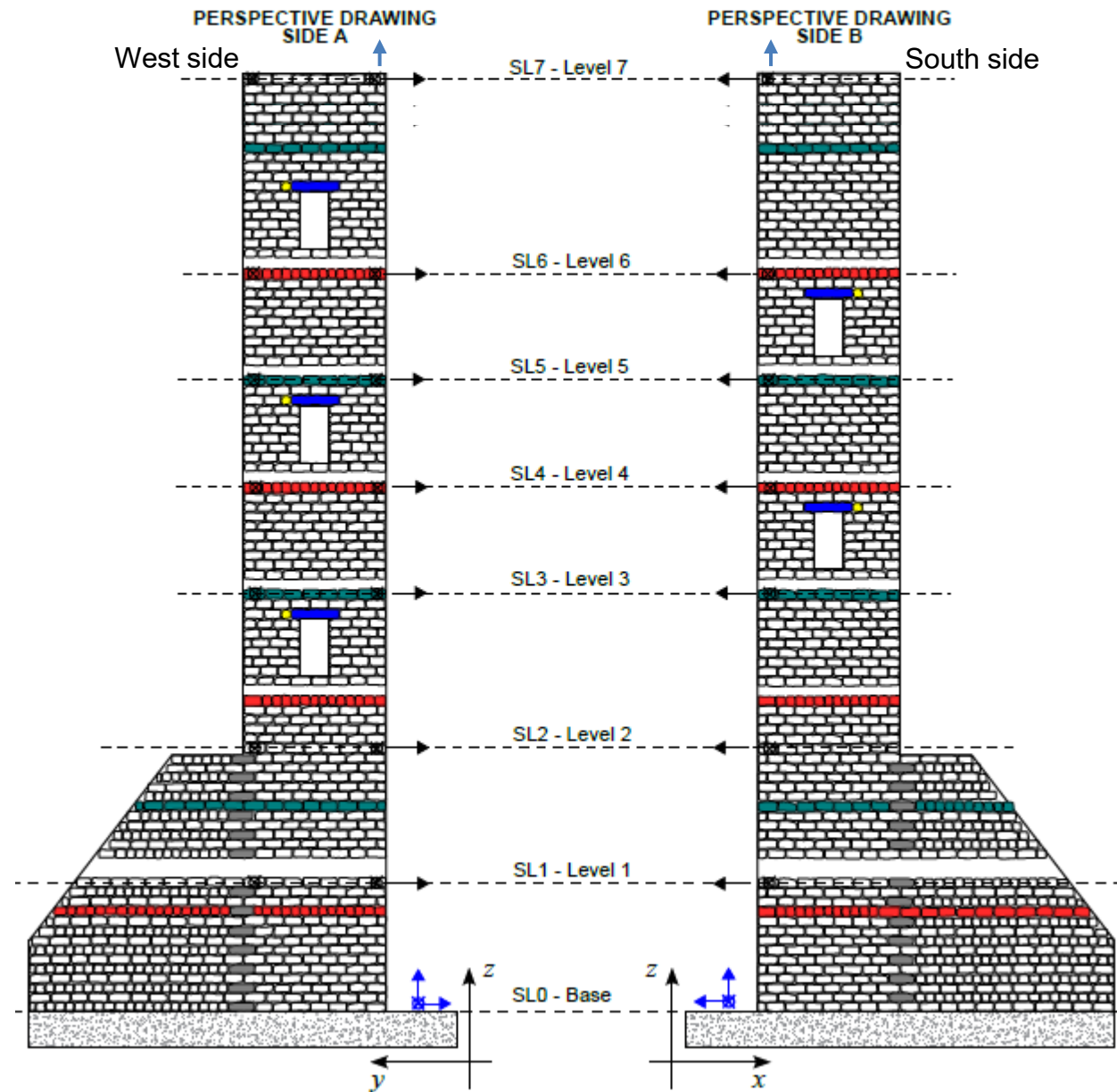
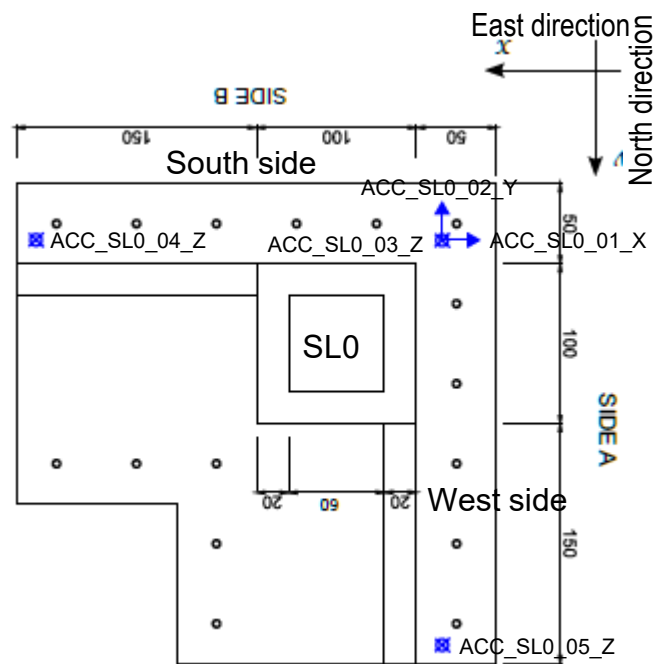
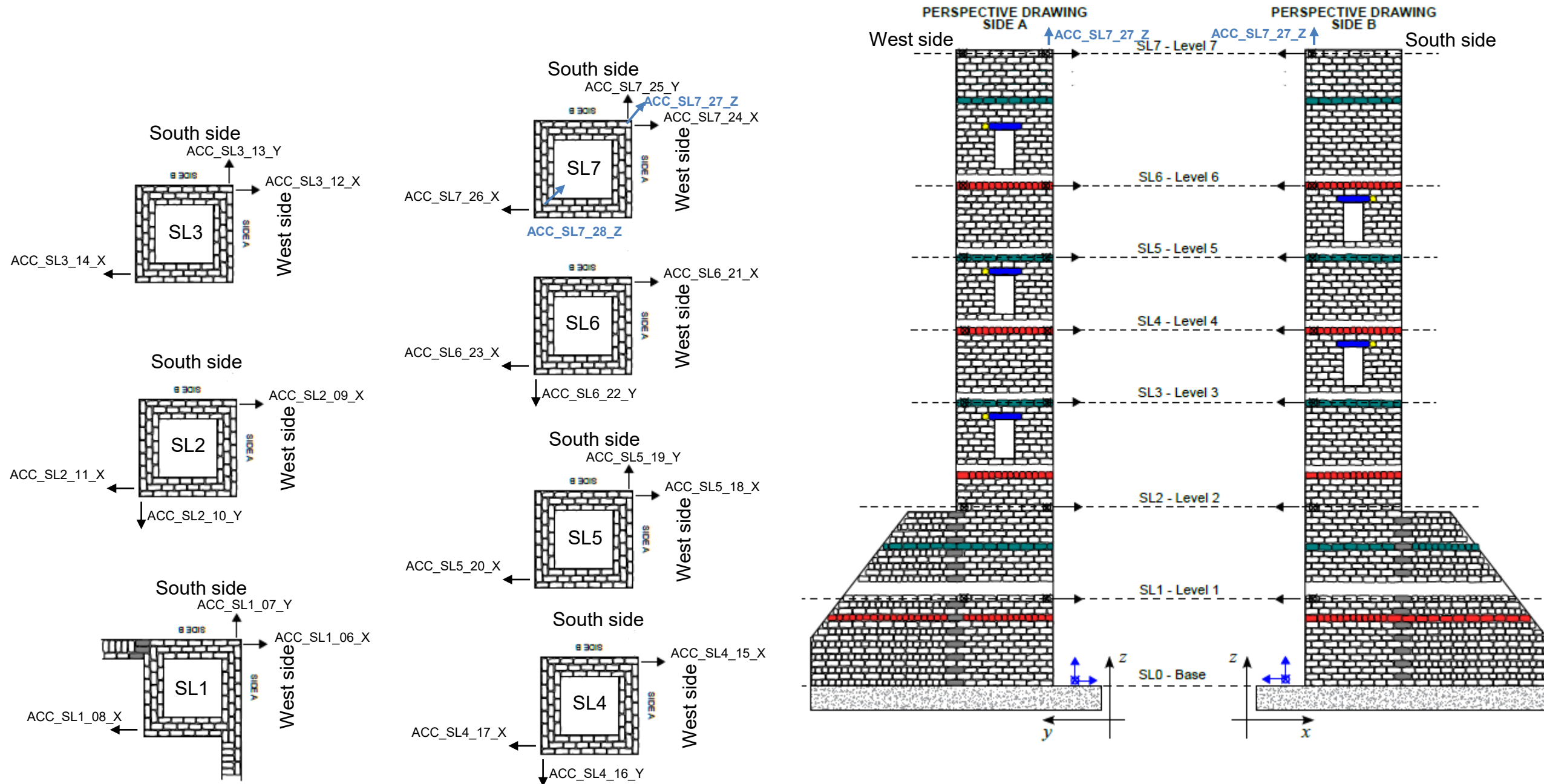


Name	Physical Ch.	Sensor
ACC_SL0_01_X	PXI1Slot2/ai0	SN15102
ACC_SL0_02_Y	PXI1Slot2/ai1	SN16912
ACC_SL0_03_Z	PXI1Slot2/ai2	SN48490
ACC_SL0_04_Z	PXI1Slot2/ai3	SN21373
ACC_SL0_05_Z	PXI1Slot2/ai4	SN21374
ACC_SL1_06_X	PXI1Slot2/ai5	SN32169
ACC_SL1_07_Y	PXI1Slot2/ai6	SN32170
ACC_SL1_08_X	PXI1Slot2/ai7	SN16906
ACC_SL2_09_X	PXI1Slot2/ai8	AA16
ACC_SL2_10_Y	PXI1Slot2/ai9	AA17
ACC_SL2_11_X	PXI1Slot2/ai10	AA22
ACC_SL3_12_X	PXI1Slot2/ai11	AA18
ACC_SL3_13_Y	PXI1Slot2/ai12	AA19
ACC_SL3_14_X	PXI1Slot2/ai13	AA28
ACC_SL4_15_X	PXI1Slot2/ai14	AA05
ACC_SL4_16_Y	PXI1Slot2/ai15	AA24
ACC_SL4_17_X	PXI1Slot3/ai0	AA25
ACC_SL5_18_X	PXI1Slot3/ai1	AA11.
ACC_SL5_19_Y	PXI1Slot3/ai2	AA13
ACC_SL5_20_X	PXI1Slot3/ai3	AA10.
ACC_SL6_21_X	PXI1Slot3/ai4	AA14
ACC_SL6_22_Y	PXI1Slot3/ai5	AA20
ACC_SL6_23_X	PXI1Slot3/ai6	AA15
ACC_SL7_24_X	PXI1Slot3/ai7	AA08
ACC_SL7_25_Y	PXI1Slot3/ai8	AA06
ACC_SL7_26_X	PXI1Slot3/ai9	AA26
ACC_SL7_27_Z	PXI1Slot3/ai10	SN16910
ACC_SL7_28_Z	PXI1Slot3/ai11	SN43182





Name	Physical Ch.	Sensor
ACC_SL0_01_X	PXI1Slot2/ai0	AE05
ACC_SL0_02_Y	PXI1Slot2/ai1	AE08
ACC_SL0_03_Z	PXI1Slot2/ai2	AE06
ACC_SL0_04_Z	PXI1Slot2/ai3	AB09
ACC_SL0_05_Z	PXI1Slot2/ai4	AB23
ACC_SL1_06_X	PXI1Slot2/ai5	AB33
ACC_SL1_07_Y	PXI1Slot2/ai6	AB25
ACC_SL1_08_X	PXI1Slot2/ai7	AB34
ACC_SL2_09_X	PXI1Slot2/ai8	AB32
ACC_SL2_10_Y	PXI1Slot2/ai9	AB30
ACC_SL2_11_X	PXI1Slot2/ai10	AB36
ACC_SL3_12_X	PXI1Slot2/ai11	AB03
ACC_SL3_13_Y	PXI1Slot2/ai12	AB02
ACC_SL3_14_X	PXI1Slot2/ai13	AB29
ACC_SL4_15_X	PXI1Slot2/ai14	AB19
ACC_SL4_16_Y	PXI1Slot2/ai15	AB21
ACC_SL4_17_X	PXI1Slot3/ai0	AB22
ACC_SL5_18_X	PXI1Slot3/ai1	AB12
ACC_SL5_19_Y	PXI1Slot3/ai2	AB11
ACC_SL5_20_X	PXI1Slot3/ai3	AB04
ACC_SL6_21_X	PXI1Slot3/ai4	AB10
ACC_SL6_22_Y	PXI1Slot3/ai5	AB13
ACC_SL6_23_X	PXI1Slot3/ai6	AB14
ACC_SL7_24_X	PXI1Slot3/ai7	AB26
ACC_SL7_25_Y	PXI1Slot3/ai8	AB24
ACC_SL7_26_X	PXI1Slot3/ai9	AB06
ACC_SL7_27_Z	PXI1Slot3/ai10	AB35
ACC_SL7_28_Z	PXI1Slot3/ai11	AB07
ACC_SL1_29_X	PXI1Slot3/ai12	AE03
ACC_SL1_30_Y	PXI1Slot3/ai13	AE01

