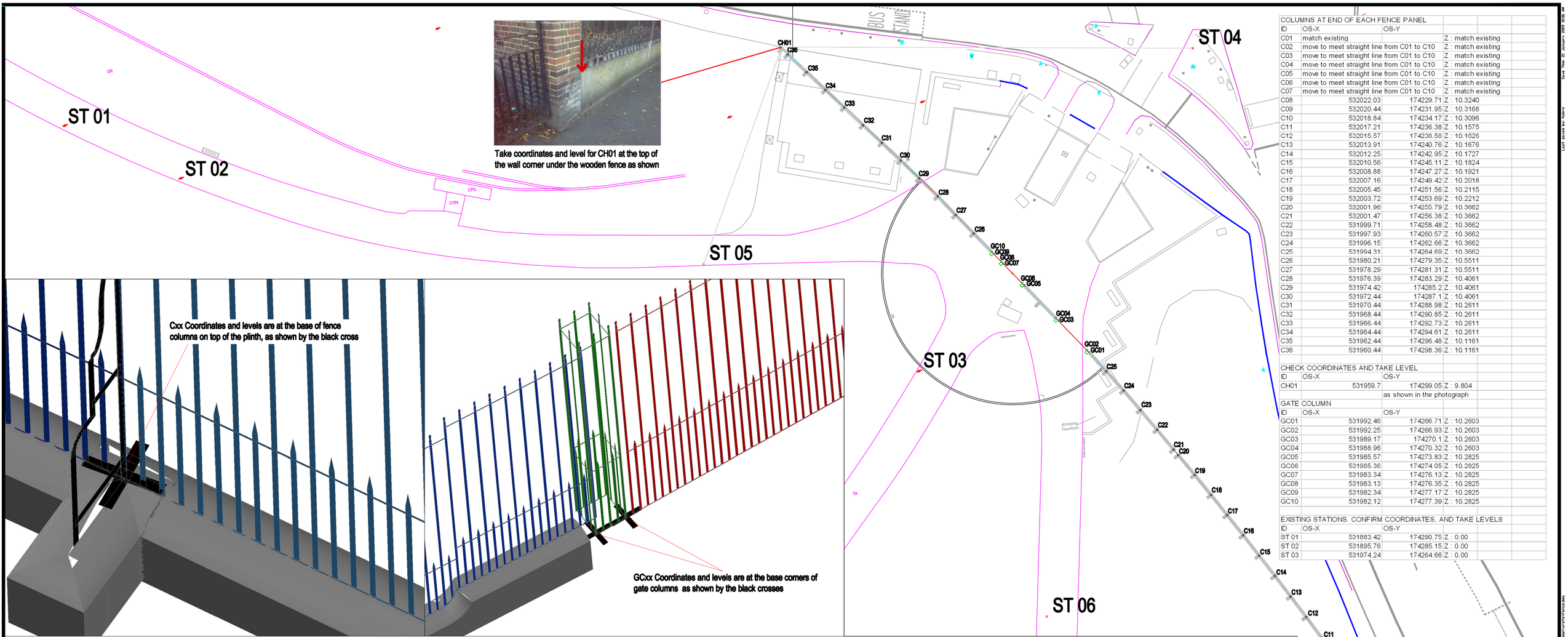
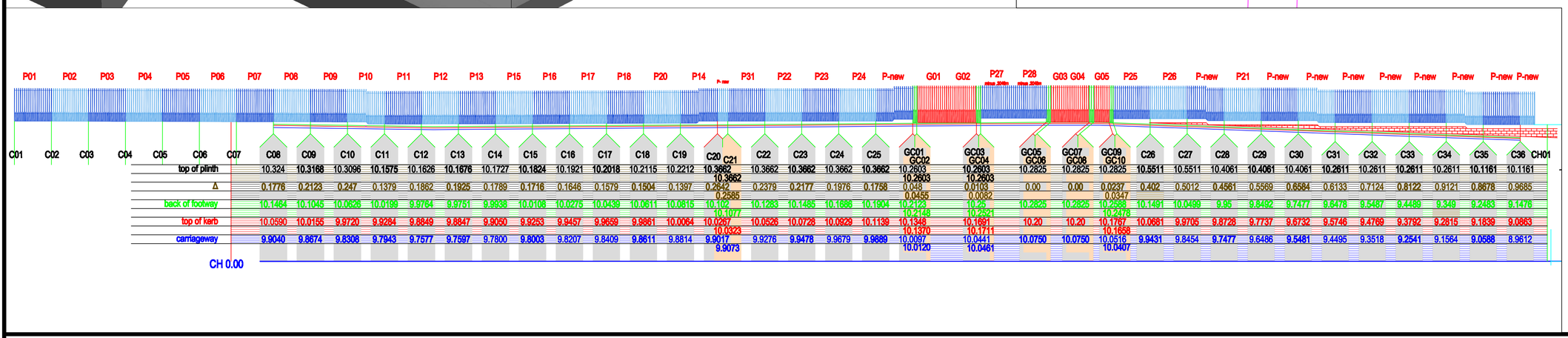


COLUMNS AT END OF EACH FENCE PANEL			
ID	OS-X	OS-Y	
C01	match existing		Z : match existing
C02	move to meet straight line from C01 to C10		Z : match existing
C03	move to meet straight line from C01 to C10		Z : match existing
C04	move to meet straight line from C01 to C10		Z : match existing
C05	move to meet straight line from C01 to C10		Z : match existing
C06	move to meet straight line from C01 to C10		Z : match existing
C07	move to meet straight line from C01 to C10		Z : match existing
C08	532022.03	174229.71	Z : 10.3240
C09	532020.44	174231.95	Z : 10.3168
C10	532018.84	174234.17	Z : 10.3096
C11	532017.21	174236.38	Z : 10.1575
C12	532015.57	174238.50	Z : 10.1626
C13	532013.91	174240.76	Z : 10.1676
C14	532012.25	174242.95	Z : 10.1727
C15	532010.56	174245.11	Z : 10.1824
C16	532008.88	174247.27	Z : 10.1921
C17	532007.16	174249.42	Z : 10.2018
C18	532005.45	174251.56	Z : 10.2115
C19	532003.72	174253.69	Z : 10.2212
C20	532001.96	174255.79	Z : 10.3662
C21	532001.47	174256.38	Z : 10.3662
C22	531999.71	174258.48	Z : 10.3662
C23	531997.93	174260.57	Z : 10.3662
C24	531996.15	174262.66	Z : 10.3662
C25	531994.31	174264.69	Z : 10.3662
C26	531980.21	174279.35	Z : 10.5511
C27	531978.29	174281.31	Z : 10.5511
C28	531976.39	174283.29	Z : 10.4061
C29	531974.42	174285.2	Z : 10.4061
C30	531972.44	174287.1	Z : 10.4061
C31	531970.44	174288.98	Z : 10.2611
C32	531968.44	174290.85	Z : 10.2611
C33	531966.44	174292.73	Z : 10.2611
C34	531964.44	174294.61	Z : 10.2611
C35	531962.44	174296.48	Z : 10.1161
C36	531960.44	174298.36	Z : 10.1161

CHECK COORDINATES AND TAKE LEVEL			
ID	OS-X	OS-Y	
CH01	531959.7	174299.05	Z : 9.804
		as shown in the photograph	

GATE COLUMN			
ID	OS-X	OS-Y	
GC01	531992.46	174266.71	Z : 10.2603
GC02	531992.25	174266.93	Z : 10.2603
GC03	531989.17	174270.1	Z : 10.2603
GC04	531988.96	174270.32	Z : 10.2603
GC05	531985.57	174273.83	Z : 10.2825
GC06	531985.36	174274.05	Z : 10.2825
GC07	531983.34	174276.13	Z : 10.2825
GC08	531983.13	174276.35	Z : 10.2825
GC09	531982.34	174277.17	Z : 10.2825
GC10	531982.12	174277.39	Z : 10.2825

EXISTING STATIONS. CONFIRM COORDINATES, AND TAKE LEVELS			
ID	OS-X	OS-Y	
ST 01	531883.42	174290.75	Z : 0.00
ST 02	531895.76	174285.15	Z : 0.00
ST 03	531974.24	174264.66	Z : 0.00



Notes:

1) ST01, ST02, and ST03 are existing benchmarks. Verify their coordinates and take levels

2) ST04, ST05, and ST06 are new benchmarks to be set out. Make sure that CH01 can be seen from both ST04 and ST05. Provide coordinates and levels for the new benchmarks

3) C01 is at the base of an existing fence column. Verify it's coordinates and level

4) Level for CH01 at the top of retaining wall is 9.804. This level will be used as benchmark for the rest of the heights.

REVISION	DRAWN BY/DATE	CHECKED BY/DATE	APPROVED BY/DATE
A			

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Purpose: SETOUT

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Scale: NTS

Issuing Office: BLUE STAR HOUSE

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Drawing number:

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