

	Monitoring Point	Type	Settlement Readings (mm)	Updated pre-set trigger levels for temporary suspension of works (mm)
Exhibition Centre Station and Western Approach Tunnel (Readings as at September 2018)				
1	1123-AA-GSM-15-B	Pavement	-27.2	-50
2	1123-AB-GSM-01	Pavement	-69.4	-85
3	1123-AB-GSM-05	Pavement	-34.0	-50
4	1123-AB-GSM-07	Pavement	-39.4	-50
5	1123-AB-GSM-11	Pavement	-23.6	-45
6	1123-AC-GSM-03	Pavement	-31.1	-45
7	1123-AC-GSM-08	Pavement	-32.5	-45
8	1123-AC-GSM-11	Pavement	-62.9	-80
9	1123-AE-GSM-02-B	Pavement	-49.8	-75
10	1123-Z1-GSM-09-A	Pavement	-26.7	-40
11	1123-Z1-GSM-31-C	Pavement	-63.0	-75
12	1123-Z1-GSM-61	Pavement	-33.8	-45
13	1123-Z1-GSM-62	Pavement	-33.7	-40
14	1123-Z1-GSM-66-B	Pavement	-54.6	-80
15	1123-Z2-GSM-04-B	Pavement	-47.9	-65
16	1123-Z2-GSM-07	Pavement	-58.9	-75
17	1123-Z2-GSM-08	Pavement	-61.7	-80
18	1123-Z2-GSM-11-A	Pavement	-54.7	-75
19	1123-Z2-GSM-14	Pavement	-29.3	-50
20	1123-Z2-GSM-15	Pavement	-35.4	-50
21	1123-Z2-GSM-16	Pavement	-32.7	-45
22	1123-Z3-GSM-02	Pavement	-64.8	-80
23	1123-Z3-GSM-03-A	Pavement	-51.2	-70
24	1123-AB-GSM(USM)-40	Pavement	-35.5	-50
25	1123-AB-GSM(USM)-43	Pavement	-43.6	-60
26	1123-AC-GSM(USM)-02	Pavement	-27.7	-40
27	1123-AC-GSM(USM)-03	Pavement	-31.9	-45
28	1123-AC-GSM(USM)-04	Pavement	-75.4	-90
29	1123-AC-GSM(USM)-18-	Pavement	-41.5	-55
30	1123-AE-GSM(FW)-34-C	Pavement	-42.4	-65
31	1123-Z3-GSM(FW)-02	Pavement	-76.9	-95
32	1123-AB-USM(FW)-03	Water Main	-58.5	-90
33	1123-AB-USM(FW)-04	Water Main	-35.3	-90
34	1123-AB-USM(FW)-08-A	Water Main	-45.3	-90
35	1123-AB-USM(FW)-09	Water Main	-36.5	-90
36	1123-AB-USM(FW)-40	Water Main	-32.8	-90
37	1123-AE-USM(FW)-02-A	Water Main	-71.2	-90
38	1123-Z1-USM(FW)-17-E	Water Main	-33.7	-70
39	1123-Z2-USFV(FW)-02	Water Main	-27.1	-70
40	1123-AC-USM(GP)-18	Gas Main	-29.5	-30
41	1123-AB-USM(CM)-21	Cooling Main	-34.6	-70
42	1123-AC-USM(CM)-03	Cooling Main	-47.4	-70
43	1123-AE-USM(CM)-01-A	Cooling Main	-48.2	-70
44	1123-AE-USM(CM)-41	Cooling Main	-43.8	-70
45	1123-AC-USM(SW)-16-A	Storm Drain	-29.5	-40

	Monitoring Point	Type	Settlement Readings (mm)	Updated pre-set trigger levels for temporary suspension of works (mm)
46	1123-Z1-USM(SW)-18-F	Water Main	-33.9	-70
47	1123-Z3-USM(SW)-01	Water Main	-48.9	-70
48	1123-Z3-USM(SW)-02	Water Main	-40.7	-60
49	1123-Z1-USFV(SAW)-03	Water Main	-28.3	-70
50	1123-AA-GSM-21	Pavement	-22.6	-45
51	1123-Z2-GSM-17	Pavement	-26.1	-45
52	1123-AA-GSM-06	Pavement	-12.1	-30
53	1123-AC-GSM(USM)-01	Pavement	-22.6	-40
54	1123-AC-GSM-01	Pavement	-16.3	-30
55	1123-AE-GSM(CM)-35	Pavement	-22.6	-50
56	1123-AE-GSM(CM)-48-A	Pavement	-11.5	-40
57	1123-AE-GSM(FW)-102-B	Pavement	-20.7	-45
58	1123-AE-GSM-19-D	Pavement	-20.2	-45
59	1123-AB-GSM-32	Pavement	-22.8	-40
60	1123-AB-GSM(USM)-13	Pavement	-19.8	-40
61	1123-AB-GSM(USM)-41	Pavement	-21.1	-40
62	1123-AB-GSM(USM)-42	Pavement	-21.8	-40
63	1123-AB-GSM(USM)-44	Pavement	-21.5	-35
64	1123-AB-GSM(USM)-46	Pavement	-18.2	-40
65	1123-AB-GSM(USM)-48	Pavement	-13.5	-30
66	1123-Z1-GSM-02-A	Pavement	-18.5	-45
67	1123-Z1-GSM-05-B	Pavement	-22.9	-35
68	1123-Z1-GSM-39-B	Pavement	-25.7	-30
69	1123-Z2-GSM-13	Pavement	-24.3	-40
70	1123-Z2-GSM-18	Pavement	-18.4	-35
71	1123-Z3-GSM-05-A	Pavement	-20.4	-30
72	1123-Z4-GSM(CM)-26	Pavement	-18.7	-40
73	1123-Z4-GSM(USM)-05-C	Pavement	-22.4	-40
74	1123-AB-USM(CM)-20	Cooling Main	-15.2	-70
75	1123-AE-USM(CM)-17	Cooling Main	-15.1	-70
76	1123-AE-USM(CM)-42-A	Cooling Main	-10.6	-70
77	1123-AE-USM(CM)-43-B	Cooling Main	-11.7	-70
78	1123-AE-USM(CM)-47-A	Cooling Main	-18.1	-70
79	1123-AE-USM(CM)-56	Cooling Main	-4.4	-70
80	1123-AB-USM(FW)-39	Water Main	-17.9	-90
81	1123-AA-USM(FW)-01	Water Main	-10.8	-90
82	1123-AA-USM(FW)-02	Water Main	1.6	-90
83	1123-AA-USM(FW)-03	Water Main	2.3	-90
84	1123-AC-USM(FW)-02	Water Main	-13.6	-90
85	1123-AC-USM(FW)-11	Water Main	0.6	-90
86	1123-AE-USFV(FW)-46	Water Main	-14.5	-90
87	1123-Z1-USM(FW)-11-B	Water Main	-6.5	-70
88	1123-Z1-USM(FW)-13-B	Water Main	-13.2	-50
89	1123-Z1-USM(FW)-15-C	Water Main	-13.6	-50
90	1123-Z1-USM(FW)-19-D	Water Main	-3.1	-70
91	1123-Z1-USM(SW)-12-B	Water Main	-1.8	-70
92	1123-Z1-USM(SW)-14-B	Water Main	-6.3	-50

	Monitoring Point	Type	Settlement Readings (mm)	Updated pre-set trigger levels for temporary suspension of works (mm)
93	1123-Z1-USM(SW)-16-C	Water Main	-18.8	-50
94	1123-Z1-USM(SW)-20-D	Water Main	-4.3	-70
95	1123-Z3-USFV(SAW)-04	Water Main	-12.5	-50
96	1123-Z4-BSM-11	Building	-1.7	-50
97	1123-Z4-BSM-12	Building	-3.6	-28
98	1123-Z4-BSM-15	Building	-4.2	-33
99	1123-Z4-BSM-16	Building	-6.7	-33
100	1123-Z4-BSM-17	Building	-2.2	-22
101	1123-Z4-BSM-18	Building	-11.4	-33
102	1123-Z4-BSM-19	Building	-7.5	-50
103	1123-Z4-BSM-20	Building	-7.4	-28
104	1123-Z4-BSM-21	Building	-4.4	-28
105	1123-Z4-BSM-22	Building	-2.9	-28
106	1123-Z4-BSM-27	Building	-3.0	-22
107	1123-Z4-BSM-28	Building	-2.9	-20
108	1123-Z4-BSM-29	Building	-2.2	-20
109	1123-Z4-BSM-30	Building	-5.9	-22
110	1123-Z4-BSM-31	Building	-7.3	-22
111	1123-Z4-BSM-32	Building	-11.3	-33
112	1123-Z4-BSM-33	Building	-31.8	-50
113	1123-Z4-BSM-34	Building	-22.8	-50
114	1123-Z4-BSM-35	Building	-17.9	-50
115	1123-Z4-BSM-36	Building	-1.3	-20
116	1123-Z4-BSM-37	Building	-2.6	-20
117	1123-AC-GSM-02-A	Pavement	-15.5	-40
118	1123-Z4-GSM-15	Pavement	-20.8	-50
119	1123-Z4-GSM-16	Pavement	-19.7	-50
120	1123-Z4-GSM-18	Pavement	-19.9	-50
121	1123-Z4-GSM-19	Pavement	-12.5	-50

Remarks: The settlement readings are provided by MTR Corporation Limited.