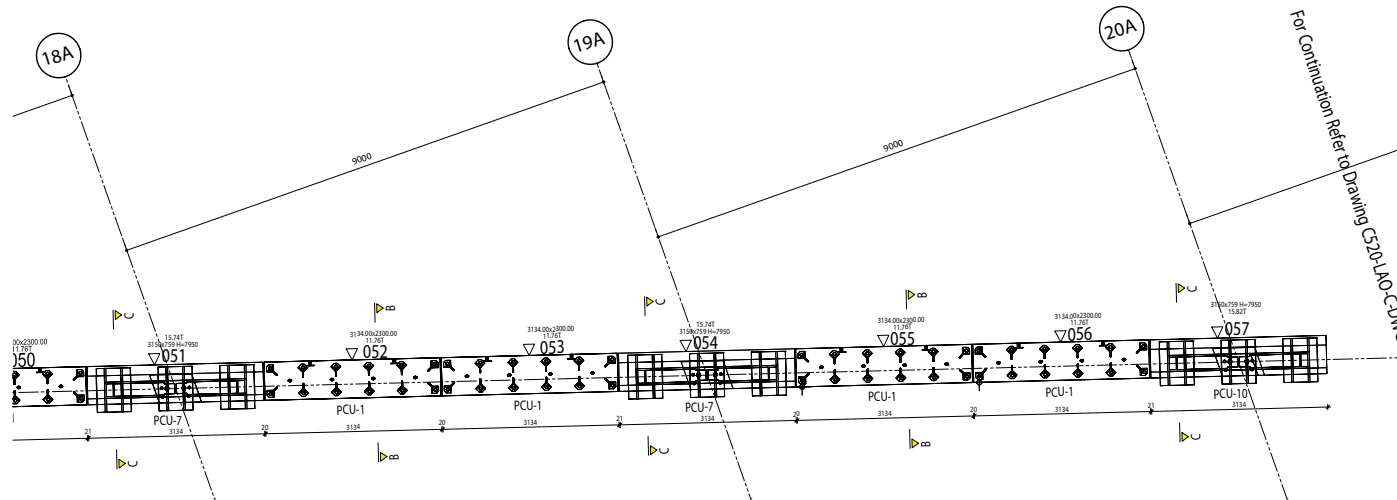
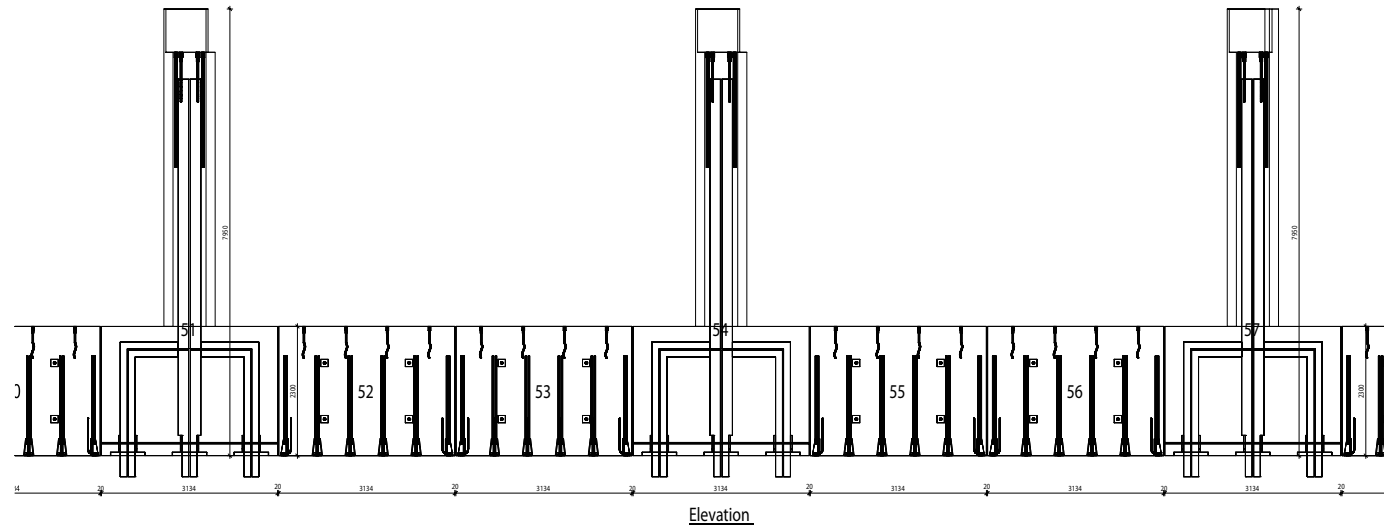
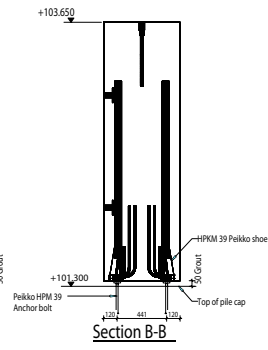
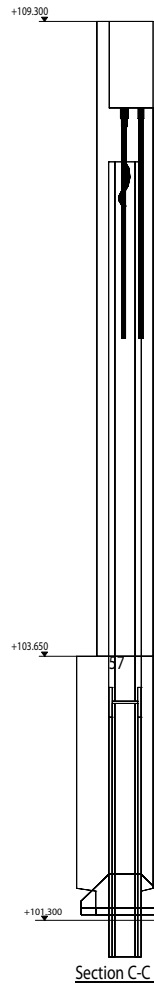


For Continuation Refer to Drawing C520-LAO-C-DWG-CR145_WS157_1-5-1063



For Continuation Refer to Drawing C520-LAO-C-DWG-CR145_WS157_1-5-1063



Pre-cast Element Weight Schedule:		
Mark No.	Weight (Tonnes)	Weight + Steel (Tonnes)
037	11.764	N/A
038	11.764	N/A
039	16.232	21.232
040	11.764	N/A
041	11.764	N/A
042	16.232	21.232
043	11.764	N/A
044	11.764	N/A
045	16.232	21.232
046	11.764	N/A
047	11.764	N/A
048	16.232	21.232
049	11.764	N/A
050	11.764	N/A
051	16.232	21.232
052	11.764	N/A
053	11.764	N/A
054	16.232	21.232
055	11.764	N/A
056	11.764	N/A
057	16.232	21.232

For Details Of PCU-1
Refer To Drawing
C520-LAO-S-DWG-CR145_WS157_1-5-10103

For Details Of PCU-2
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10491

For Details Of PCU-3
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10492

For Details Of PCU-4
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10493

For Details Of PCU-5
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10494

For Details Of PCU-6
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10495

For Details Of PCU-7
Refer To Drawing
C520-LAO-C-DWG-CR145_WS157_1-5-10496