

APPENDIX-E

Statement of Part Works executed by earlier Contractor in Corridor-2.

Statement of Work executed by Previous Contractor in Casting Yard for Pier cap							
Sl No.	Pier	Structure ID	Unit	Measurements in Mtr.			
				L	B	D	Qty
1	PSC Pier Cap	2	Nos	9.8	2.7		1
2	PSC Pier Cap	2	Nos	9.8	2.7		1
3	PSC Pier Cap	4	Nos	9.8	2.7		1
4	PSC Pier Cap	5	Nos	9.8	2.7		1
5	PSC Pier Cap	6	Nos	9.8	2.7		1
6	PSC Pier Cap	7	Nos	9.8	2.7		1
7	PSC Pier Cap	9	Nos	9.8	2.7		1
8	PSC Pier Cap	10	Nos	9.8	2.7		1
9	PSC Pier Cap	11	Nos	9.8	2.7		1
10	PSC Pier Cap	12	Nos	9.8	2.7		1
11	PSC Pier Cap	13	Nos	9.8	2.7		1
12	PSC Pier Cap	15	Nos	9.8	2.7		1
13	PSC Pier Cap	16	Nos	9.8	2.7		1
14	PSC Pier Cap	17	Nos	9.8	2.7		1
15	PSC Pier Cap	18	Nos	9.8	2.7		1
16	PSC Pier Cap	19	Nos	9.8	2.7		1
17	PSC Pier Cap	20	Nos	9.8	2.7		1
18	PSC Pier Cap	21	Nos	9.8	2.7		1
19	PSC Pier Cap	22	Nos	9.8	2.7		1
20	PSC Pier Cap	23	Nos	9.8	2.7		1
21	PSC Pier Cap	24	Nos	9.8	2.7		1
22	PSC Pier Cap	25	Nos	9.8	2.7		1
23	PSC Pier Cap	26	Nos	9.8	2.7		1
24	PSC Pier Cap	27	Nos	9.8	2.7		1
25	PSC Pier Cap	28	Nos	9.8	2.7		1
26	PSC Pier Cap	29	Nos	9.8	2.7		1
27	PSC Pier Cap	30	Nos	9.8	2.7		1
28	PSC Pier Cap	31	Nos	9.8	2.7		1
29	PSC Pier Cap	32	Nos	9.8	2.7		1
30	PSC Pier Cap	33	Nos	9.8	2.7		1
31	PSC Pier Cap	34	Nos	9.8	2.7		1
32	PSC Pier Cap	35	Nos	9.8	2.7		1
33	PSC Pier Cap	36	Nos	9.8	2.7		1
34	PSC Pier Cap	37	Nos	9.8	2.7		1
35	PSC Pier Cap	38	Nos	9.8	2.7		1

RCC Pier Cap							
1	RCC Pier Cap	5	Nos	4.65	2.7		1
2	RCC Pier Cap	6	Nos	4.65	2.7		1
3	RCC Pier Cap	9	Nos	4.65	2.7		1
4	RCC Pier Cap	11	Nos	4.65	2.7		1
5	RCC Pier Cap	14	Nos	4.65	2.7		1

Dowels

Sl no	Description	Dia of steel	No of shear key/Pedestal	No of Bars for each shear key/pedestal	Length of bar in Mtr
1	35 nos PSC pier cap shear key portion dowels	25	2	16	1.0
2	35 nos PSC pier cap bearing pedestal dowels	16	8	16	1.0
3	05 nos RCC pier cap bearing pedestal dowels	16	4	14	1.0

Statement of Quantity Executed by previous Contractor in Casting yard for (U-Girder)							
Sl No.	Pier		Structure ID		Unit	Measurements in Mtr. (Qty)	
	From	To					
1	P50	P51	D/T	UG31	Nos	31m Straight span	1
2	P60	P61	U/T	UG 50	Nos	31m Straight span	1
3	P59	P60	U/T	UG 48	Nos	31m Straight span	1
4	P60	P61	D/T	UG49	Nos	31m Straight span	1
5	P4	P5	U/T	UG8	Nos	31m Straight span	1
6	CP30	P31	U/T	UG97	Nos	31m curve span	1
7	P63	P64	U/T	UG56	Nos	31m Straight span	1
8	Cp30	P31	U/T	UG84	Nos	31m curve span	1
9	UP214	UP215	U/T	UG105	Nos	31m curve span	1
10	P54	P55	D/T	UG37	Nos	31m Straight span	1
11	P56	P57	D/T	UG41	Nos	31m Straight span	1
12	P03	P04	D/T	UG05	Nos	31m Straight span	1
13	CP24	CP25	U/T	UG24	Nos	31m Straight span	1
14	CP23	Cp24	D/T	UG21	Nos	31m Straight span	1
15	P53	P54	D/T	UG35	Nos	31m Straight span	1
16	P52	P53	D/T	UG33	Nos	31m Straight span	1
17	CP23	CP24	U/T	UG22	Nos	31m Straight span	1
18	P56	P57	U/T	UG42	Nos	31m Straight span	1

19	P04	P05	D/T	UG07	Nos	31m Straight span	1
20	UP211	UP212	U/T	UG107	Nos	31m curve span	1
21	P40	P41	D/T	UG129	Nos	28m curve span	1
22	P41	Cp42	D/T	UG135	Nos	28m curve span	1
23	P44	P45	U/T	UG139	Nos	28m curve span	1
24	P40	P41	U/T	UG130	Nos	28m curve span	1
25	CP42	CP43	D/T	UG133	Nos	28m curve span	1
26	CP43	CP44	U/T	UG138	Nos	28m curve span	1
27	CP39	CP40	U/T	UG131	Nos	28m curve span	1
28	CP42	CP43	U/T	UG136	Nos	28m curve span	1
29	CP43	CP44	D/T	UG140	Nos	28m curve span	1
30	CP39	P40	D/T	UG132	Nos	28m curve span	1
31	P41	CP42	U/T	UG134	Nos	28m curve span	1
32	P44	CP45	D/T	UG137	Nos	28m curve span	1
33	CP45	Cp46	U/T	UG141	Nos	28m curve span	1
34	Cp46	CP47	D/T	UG142	Nos	28m curve span	1
35	CP46	CP47	U/T	UG143	Nos	28m curve span	1
36	CP45	CP46	D/T	UG144	Nos	28m curve span	1
37	P31	P32	D/T	UG 111	Nos	31m curve span	1
38	P29	CP30	U/T	UG100	Nos	31m curve span	1
39	P29	CP30	D/T	UG98	Nos	31m curve span	1
40	P31	P32	U/T	UG110	Nos	31m curve span	1
41	P59	P60	D/T	UG47	Nos	31m Straight span	1
42	CP30	P31	D/T	UG99	Nos	31m curve span	1
43	P76	P77	D/T	UG112	Nos	31m curve span	1
44	UP213	UP214	U/T	UG108	Nos	31m curve span	1
45	P28	P29	U/T	UG92	Nos	31m curve span	1
46	UP215	UP216	U/T	UG109	Nos	31m curve span	1
47	UP212	UP213	U/T	UG106	Nos	31m curve span	1
48	P03	P04	U/T	UG06	Nos	31m Straight span	1
49	P07	P08	D/T	UG11	Nos	31m Straight span	1
50	CP22	CP23	U/T	UG20	Nos	31m Straight span	1
51	CP22	CP23	D/T	UG19	Nos	31m Straight span	1
52	P57	P58	U/T	UG44	Nos	31m Straight span	1
53	P48	P49	U/T	UG28	Nos	31m Straight span	1
54	P07	P08	U/T	UG12	Nos	31m Straight span	1
55	UP216	UP217	U/T	UG77	Nos	31m Straight span	1
56	P06	P07	D/T	UG09	Nos	31m Straight span	1
57	P08	P09	D/T	UG115	Nos	28m curve span	1
58	P18	P19	U/T	UG82	Nos	31m curve span	1
59	UP210	UP211	U/T	UG76	Nos	31m Straight span	1
60	CP26	CP27	U/T	UG83	Nos	31m curve span	1
61	P62	P63	U/T	UG54	Nos	31m Straight span	1
62	UP209	UP210	U/T	UG75	Nos	31m Straight span	1
63	P28	P29	D/T	UG90	Nos	31m curve span	1

64	P18	P19	U/T	UG14	Nos	31m Straight span	1
65	CP26	CP27	D/T	UG81	Nos	31m curve span	1
66	P75	P76	D/T	UG65	Nos	31m Straight span	1
67	P62	P63	D/T	UG53	Nos	31m Straight span	1
68	P27	P28	U/T	UG91	Nos	31m curve span	1
69	P52	P53	U/T	UG34	Nos	31m Straight span	1
70	P58	P59	U/T	UG46	Nos	31m Straight span	1
71	P50	P51	U/T	UG32	Nos	31m Straight span	1
72	P21	CP22	D/T	UG17	Nos	31m Straight span	1
73	P18	P19	D/T	UG13	Nos	31m Straight span	1
74	P33	P34	U/T	UG120	Nos	28m curve span	1
75	P32	P33	D/T	UG119	Nos	28m curve span	1
76	P17	P18	D/T	UG116	Nos	28m curve span	1
77	P33	P34	D/T	UG117	Nos	28m curve span	1
78	P17	P18	U/T	UG113	Nos	28m curve span	1
79	P32	P33	U/T	UG118	Nos	28m curve span	1
80	P09	P10	U/T	UG87	Nos	25m curve span	1
81	P11	P12	D/T	UG95	Nos	25m curve span	1
82	P14	P15	U/T	UG101	Nos	25m curve span	1
83	P10	P11	U/T	UG85	Nos	25m curve span	1
84	P12	P13	D/T	UG93	Nos	25m curve span	1
85	P11	P12	U/T	UG96	Nos	25m curve span	1
86	P12	P13	U/T	UG94	Nos	25m curve span	1
87	P13	P14	U/T	UG104	Nos	25m curve span	1
88	P10	P11	D/T	UG88	Nos	25m curve span	1
89	P09	P10	D/T	UG86	Nos	25m curve span	1
90	P13	P14	D/T	UG102	Nos	25m curve span	1
91	P14	P15	D/T	UG103	Nos	25m curve span	1
92	P57	P58	D/T	UG43	Nos	31m Straight span	1
93	UP219	UP220	U/T	UG80	Nos	31m Straight span	1
94	UP217	UP218	U/T	UG78	Nos	31m Straight span	1
95	P172	P173	U/T	UG70	Nos	31m Straight span	1
96	P173	P174	D/T	UG72	Nos	31m Straight span	1
97	P48	P49	D/T	UG27	Nos	31m Straight span	1
98	UP218	UP219	U/T	UG79	Nos	31m Straight span	1
99	P55	P56	D/T	UG39	Nos	31m Straight span	1
100	P49	P50	U/T	UG30	Nos	31m Straight span	1
101	CP25	CP26	U/T	UG26	Nos	31m Straight span	1
102	CP24	CP25	D/T	UG23	Nos	31m Straight span	1
103	P76	P77	U/T	UG68	Nos	31m Straight span	1
104	P54	P55	D/T	UG38	Nos	31m Straight span	1
105	P73	P74	D/T	UG61	Nos	31m Straight span	1
106	P61	P62	D/T	UG51	Nos	31m Straight span	1
107	P06	P07	U/T	UG10	Nos	31m Straight span	1
108	UP208	UP209	U/T	UG74	Nos	31m Straight span	1

109	UP207	UP208	U/T	UG73	Nos	31m Straight span	1
110	P53	P54	U/T	UG36	Nos	31m Straight span	1
111	P61	P62	U/T	UG52	Nos	31m Straight span	1
112	P57	P58	U/T	UG89	Nos	31m curve span	1
113	P21	CP22	U/T	UG18	Nos	31m Straight span	1
114	P35	PP36	U/T	UG124	Nos	28m curve span	1
115	PP37	PP38	D/T	UG125	Nos	28m curve span	1
116	P34	P35	U/T	UG121	Nos	28m curve span	1
117	PP36	PP37	D/T	UG127	Nos	28m curve span	1
118	P74	P75	D/T	UG63	Nos	31m straight span	1
119	P71	P72	U/T	UG58	Nos	31m straight span	1
120	P55	P56	U/T	UG40	Nos	31m straight span	1
121	P72	P73	U/T	UG60	Nos	31m straight span	1
122	P73	P74	U/T	UG62	Nos	31m straight span	1
123	P75	P76	U/T	UG66	Nos	31m straight span	1
124	PP36	PP37	D/T	UG128	Nos	28m curve span	1
125	P34	P35	D/T	UG123	Nos	28m curve span	1
126	PP37	PP38	U/T	UG126	Nos	28m curve span	1
127	P35	PP36	D/T	UG122	Nos	28m curve span	1
128	P71	P72	D/T	UG47	Nos	31m Straight span	1
129	P58	P59	D/T	UG45	Nos	31m Straight span	1
130	P173	P174	D/T	UG71	Nos	31m Straight span	1
131	P63	P64	D/T	UG55	Nos	31m Straight span	1
132	P75	P76	D/T	UG64	Nos	31m Straight span	1
133	P76	P77	D/T	UG67	Nos	31m Straight span	1
134	P172	P173	D/T	UG69	Nos	31m Straight span	1
135	P08	P09	U/T	UG114	Nos	28m curve span	1
136	P19	P20	D/T	UG15	Nos	31m Straight span	1
137	P19	P20	U/T	UG16	Nos	31m Straight span	1

U-Girder Reinforcement cage details

1	P80	P81	U/T	UG145	Nos	28m Straight span	1
2	P80	P81	D/T	UG146	Nos	28m Straight span	1
3	P81	P82	U/T	UG147	Nos	28m Straight span	1
4	P81	P82	D/T	UG148	Nos	28m Straight span	1

Statement of Quantity Executed by previous Contractor in Casting Yard for (I-Girder)

Sl No.	Pier		Structure ID	Unit	Measurements in Mtr. Qty			
	From	To						
1	P156	P157	IG 01	Nos	20.7	0.81	1.55	1
2	P156	P157	IG 02	Nos	20.7	0.81	1.55	1
3	P156	P157	IG 03	Nos	20.7	0.81	1.55	1
4	P156	P157	IG 04	Nos	20.7	0.81	1.55	1
5	P157	P158	IG 06	Nos	20.7	0.81	1.55	1
6	P157	P158	IG 07	Nos	20.7	0.81	1.55	1
7	P157	P158	IG 08	Nos	20.7	0.81	1.55	1
8	P158	P159	IG 09	Nos	20.7	0.81	1.55	1
9	P158	P159	IG 10	Nos	20.7	0.81	1.55	1
10	P158	P159	IG 11	Nos	20.7	0.81	1.55	1
11	P158	P159	IG 12	Nos	20.7	0.81	1.55	1
12	P164	P165	IG 13	Nos	20.7	0.81	1.55	1
13	P164	P165	IG 14	Nos	20.7	0.81	1.55	1
14	P164	P165	IG 15	Nos	20.7	0.81	1.55	1
15	P164	P165	IG 16	Nos	20.7	0.81	1.55	1
16	P165	P165-1	IG 17	Nos	20.7	0.81	1.55	1
17	P165	P165-1	IG 18	Nos	20.7	0.81	1.55	1
18	P165	P165-1	IG 19	Nos	20.7	0.81	1.55	1
19	P165	P165-1	IG 20	Nos	20.7	0.81	1.55	1
20	P165-1	P165-2	IG 21	Nos	20.7	0.81	1.55	1
21	P165-1	P165-2	IG 22	Nos	20.7	0.81	1.55	1
22	P165-1	P165-2	IG 23	Nos	20.7	0.81	1.55	1
23	P165-1	P165-2	IG 24	Nos	20.7	0.81	1.55	1
24	Bpp4	Bpp5	IG 25	Nos	17.75	0.81	1.55	1
25	Bpp4	Bpp5	IG 26	Nos	17.75	0.81	1.55	1
26	Bpp4	Bpp5	IG 27	Nos	17.75	0.81	1.55	1
27	Bpp1	Bpp2(CR2)	IG 28	Nos	20.75	0.81	1.55	1
28	Bpp1	Bpp2(CR2)	IG 29	Nos	20.75	0.81	1.55	1
29	Bpp1	Bpp2(CR2)	IG 30	Nos	20.75	0.81	1.55	1
30	Bpp1	Bpp2(CR2)	IG 31	Nos	20.75	0.81	1.55	1
31	Bpp1	Bpp2(CR4)	IG 32	Nos	20.394	0.81	1.55	1
32	Bpp1	Bpp2(CR4)	IG 33	Nos	20.394	0.81	1.55	1
33	Bpp1	Bpp2(CR4)	IG 34	Nos	20.394	0.81	1.55	1
34	Bpp1	Bpp2(CR4)	IG 35	Nos	20.394	0.81	1.55	1
35	Bpp2	Bpp3(CR4)	IG 36	Nos	20.388	0.81	1.55	1
36	Bpp2	Bpp3(CR4)	IG 37	Nos	20.388	0.81	1.55	1
37	PP193	PP193A	IG-0	Nos	20.75	0.81	1.55	1

-Girder Reinforcement cage details

1	Bpp2	Bpp3(CR4)	IG 38	Nos	20.388	0.81	1.55	1
2	Bpp2	Bpp3(CR4)	IG 39	Nos	20.388	0.81	1.55	1

Statement of work executed by previous Contractor for piling works

S.no	D.O.C	Structure	Part of Structure		Grade of Concrete	Pile/Circular Pier				2003.89906
						Dia (m)	Foundation Level	Cut off level	Pile Depth (m)	DWG Qty
1	25-Jul-24	Pile	C2	BA1/1	M35 P	1.2	879.467	893.138	13.671	17.14
2	01-Aug-24	Pile	C2	BA1/2	M35 P	1.2	879.760	893.138	13.378	16.81
3	27-Jul-24	Pile	C2	BA1/3	M35 P	1.2	879.550	893.138	13.588	17.05
4	23-Jul-24	Pile	C2	BA1/4	M35 P	1.2	879.732	893.138	13.406	16.84
5	30-Jul-24	Pile	C2	BA1/5	M35 P	1.2	878.951	893.138	14.187	17.73
6	08-Sep-24	Pile	C2	BA1/6	M35 P	1.2	879.476	893.138	13.662	17.13
7	09-Sep-24	Pile	C4	BA1/1	M35 P	1.2	881.505	893.138	11.633	14.84
8	21-Aug-24	Pile	C4	BA1/2	M35 P	1.2	881.767	893.138	11.371	14.54
9	27-Aug-24	Pile	C4	BA1/3	M35 P	1.2	880.626	893.138	12.512	15.83
10	23-Aug-24	Pile	C4	BA1/4	M35 P	1.2	879.189	893.138	13.949	17.46
11	10-Sep-24	Pile	C4	BA1/5	M35 P	1.2	876.979	893.138	16.159	19.95
12	12-Sep-24	Pile	C4	BA1/6	M35 P	1.2	876.544	893.138	16.594	20.45
13	15-Jul-24	Pile	C2	BPP1/1	M35 P	1.2	880.826	893.138	12.312	15.61
14	06-Jul-24	Pile	C2	BPP1/2	M35 P	1.2	880.800	893.138	12.338	15.64
15	10-Jul-24	Pile	C2	BPP1/3	M35 P	1.2	880.702	893.138	12.436	15.75
16	12-Jul-24	Pile	C2	BPP1/4	M35 P	1.2	881.630	893.138	11.508	14.70
17	09-Jul-24	Pile	C2	BPP1/5	M35 P	1.2	883.578	893.138	9.560	12.50

18	19-Jul-24	Pile	C2	BPP1/6	M35 P	1.2	881.634	893.138	11.504	14.69
19	17-Jul-24	Pile	C2	BPP1/7	M35 P	1.2	880.502	893.138	12.636	15.97
20	21-Jul-24	Pile	C2	BPP1/8	M35 P	1.2	880.687	893.138	12.451	15.76
21	10-Oct-24	Pile	C4	BPP1/1	M35 P	1.2	877.555	893.138	15.583	19.30
22	24-Aug-24	Pile	C4	BPP1/2	M35 P	1.2	874.960	893.138	18.178	22.24
23	01-Sep-24	Pile	C4	BPP1/3	M35 P	1.2	876.538	893.138	16.600	20.45
24	30-Aug-24	Pile	C4	BPP1/4	M35 P	1.2	877.291	893.138	15.847	19.60
25	03-Sep-24	Pile	C4	BPP1/5	M35 P	1.2	877.660	893.138	15.478	19.19
26	11-Oct-24	Pile	C4	BPP1/6	M35 P	1.2	877.445	893.138	15.693	19.43
27	07-Oct-24	Pile	C4	BPP1/7	M35 P	1.2	877.934	893.138	15.204	18.88
28	04-Oct-24	Pile	C4	BPP1/8	M35 P	1.2	878.140	893.138	14.998	18.64
29	28-May-24	Pile	C2	BPP2/1	M35 P	1.2	880.710	893.138	12.428	15.74
30	18-May-24	Pile	C2	BPP2/2	M35 P	1.2	880.560	893.138	12.578	15.91
31	25-May-24	Pile	C2	BPP2/3	M35 P	1.2	880.531	893.138	12.607	15.94
32	29-Jun-24	Pile	C2	BPP2/4	M35 P	1.2	883.432	893.138	9.706	12.66
33	23-May-24	Pile	C2	BPP2/5	M35 P	1.2	880.544	893.138	12.594	15.93
34	01-Jun-24	Pile	C2	BPP2/6	M35 P	1.2	880.632	893.138	12.506	15.83
35	03-Jul-24	Pile	C2	BPP2/7	M35 P	1.2	883.908	893.138	9.230	12.12
36	04-Jun-24	Pile	C2	BPP2/8	M35 P	1.2	881.314	893.138	11.824	15.06
37	14-Oct-24	Pile	C4	BPP2/1	M35 P	1.2	879.050	893.138	14.088	17.61
38	01-Oct-24	Pile	C4	BPP2/2	M35 P	1.2	879.430	893.138	13.708	17.19
39	04-Oct-24	Pile	C4	BPP2/3	M35 P	1.2	879.993	893.138	13.145	16.55
40	07-Oct-24	Pile	C4	BPP2/4	M35 P	1.2	880.285	893.138	12.853	16.22
41	27-Oct-24	Pile	C4	BPP2/5	M35 P	1.2	881.259	893.138	11.879	15.12
42	25-Nov-24	Pile	C4	BPP2/6	M35 P	1.2	881.435	893.138	11.703	14.92

43	29-Oct-24	Pile	C4	BPP2/7	M35 P	1.2	880.103	893.138	13.035	16.42
44	21-Oct-24	Pile	C4	BPP2/8	M35 P	1.2	879.281	893.138	13.857	17.35
45	20-Jun-24	Pile	C2	BPP3/1	M35 P	1.2	884.794	893.138	8.344	11.12
46	14-Jun-24	Pile	C2	BPP3/2	M35 P	1.2	884.176	893.138	8.962	11.82
47	06-Jul-24	Pile	C2	BPP3/3	M35 P	1.2	885.195	893.138	7.943	10.67
48	18-Jun-24	Pile	C2	BPP3/4	M35 P	1.2	885.367	893.138	7.771	10.48
49	27-Jun-24	Pile	C2	BPP3/5	M35 P	1.2	886.422	893.138	6.716	9.28
50	28-Jun-24	Pile	C2	BPP3/6	M35 P	1.2	884.722	893.138	8.416	11.21
51	30-Nov-24	Pile	C4	BPP3/1	M35 P	1.2	883.298	893.138	9.840	12.81
52	27-Nov-24	Pile	C4	BPP3/2	M35 P	1.2	884.441	893.138	8.697	11.52
53	28-Nov-24	Pile	C4	BPP3/3	M35 P	1.2	884.824	893.138	8.314	11.09
54	13-Nov-24	Pile	C4	BPP3/4	M35 P	1.2	885.065	893.138	8.073	10.82
55	05-Dec-24	Pile	C4	BPP3/5	M35 P	1.2	884.407	893.138	8.731	11.56
56	01-Dec-24	Pile	C4	BPP3/6	M35 P	1.2	883.654	893.138	9.484	12.41
57	13-Jul-24	Pile	C2	BPP4/1	M35 P	1.2	886.010	893.138	7.128	9.75
58	08-Jul-24	Pile	C2	BPP4/2	M35 P	1.2	885.975	893.138	7.163	9.79
59	25-Jul-24	Pile	C2	BPP4/3	M35 P	1.2	886.113	893.138	7.025	9.63
60	11-Jul-24	Pile	C2	BPP4/4	M35 P	1.2	885.660	893.138	7.478	10.15
61	23-Jul-24	Pile	C2	BPP4/5	M35 P	1.2	885.970	893.138	7.168	9.79
62	27-Jul-24	Pile	C2	BPP4/6	M35 P	1.2	886.105	893.138	7.033	9.64
63	05-Nov-24	Pile	C4	BPP4/1	M35 P	1.2	884.451	893.138	8.687	11.51
64	26-Sep-24	Pile	C4	BPP4/2	M35 P	1.2	885.275	893.138	7.863	10.58
65	22-Sep-24	Pile	C4	BPP4/3	M35 P	1.2	885.800	893.138	7.338	9.99
66	19-Sep-24	Pile	C4	BPP4/4	M35 P	1.2	885.745	893.138	7.393	10.05
67	31-Oct-24	Pile	C4	BPP4/5	M35 P	1.2	884.368	893.138	8.770	11.61

68	03-Nov-24	Pile	C4	BPP4/6	M35 P	1.2	884.801	893.138	8.337	11.12
69	10-Aug-24	Pile	C2	BPP5/1	M35 P	1.2	885.695	893.138	7.443	10.11
70	30-Jul-24	Pile	C2	BPP5/2	M35 P	1.2	885.665	893.138	7.473	10.14
71	16-Sep-24	Pile	C2	BPP5/3	M35 P	1.2	885.927	893.138	7.211	9.84
72	01-Aug-24	Pile	C2	BPP5/4	M35 P	1.2	886.000	893.138	7.138	9.76
73	13-Sep-24	Pile	C2	BPP5/5	M35 P	1.2	885.931	893.138	7.207	9.84
74	19-Sep-24	Pile	C2	BPP5/6	M35 P	1.2	885.996	893.138	7.142	9.77
75	05-Sep-24	Pile	C4	BPP5/1	M35 P	1.2	885.222	893.138	7.916	10.64
76	20-Aug-24	Pile	C4	BPP5/2	M35 P	1.2	885.150	893.138	7.988	10.72
77	28-Aug-24	Pile	C4	BPP5/3	M35 P	1.2	885.416	893.138	7.722	10.42
78	23-Aug-24	Pile	C4	BPP5/4	M35 P	1.2	885.559	893.138	7.579	10.26
79	03-Sep-24	Pile	C4	BPP5/5	M35 P	1.2	885.998	893.138	7.140	9.76
80	09-Sep-24	Pile	C4	BPP5/6	M35 P	1.2	884.523	893.138	8.615	11.43
81	25-Sep-24	Pile	C2	BPP6/1	M35 P	1.2	884.906	893.138	8.232	11.00
82	20-Sep-24	Pile	C2	BPP6/2	M35 P	1.2	885.950	893.138	7.188	9.82
83	26-Sep-24	Pile	C2	BPP6/3	M35 P	1.2	885.506	893.138	7.632	10.32
84	23-Sep-24	Pile	C2	BPP6/4	M35 P	1.2	885.168	893.138	7.970	10.70
85	27-Sep-24	Pile	C2	BPP6/5	M35 P	1.2	885.275	893.138	7.863	10.58
86	29-Sep-24	Pile	C2	BPP6/6	M35 P	1.2	885.431	893.138	7.707	10.40
87	07-Sep-24	Pile	C4	BPP6/1	M35 P	1.2	885.264	893.138	7.874	10.59
88	12-Aug-24	Pile	C4	BPP6/2	M35 P	1.2	886.075	893.138	7.063	9.68
89	19-Aug-24	Pile	C4	BPP6/3	M35 P	1.2	885.955	893.138	7.183	9.81
90	16-Aug-24	Pile	C4	BPP6/4	M35 P	1.2	886.095	893.138	7.043	9.65
91	05-Sep-24	Pile	C4	BPP6/5	M35 P	1.2	886.080	893.138	7.058	9.67
92	11-Sep-24	Pile	C4	BPP6/6	M35 P	1.2	885.317	893.138	7.821	10.53

93	29-Jun-24	Pile	C2	BPP7/1	M35 P	1.2	884.533	893.138	8.605	11.42
94	27-Jun-24	Pile	C2	BPP7/2	M35 P	1.2	882.753	893.138	10.385	13.43
95	02-Jul-24	Pile	C2	BPP7/3	M35 P	1.2	886.107	893.138	7.031	9.64
96	25-Jun-24	Pile	C2	BPP7/4	M35 P	1.2	884.543	893.138	8.595	11.41
97	10-Jul-24	Pile	C2	BPP7/5	M35 P	1.2	886.027	893.138	7.111	9.73
98	12-Jul-24	Pile	C2	BPP7/6	M35 P	1.2	885.979	893.138	7.159	9.78
99	11-Sep-24	Pile	C4	BPP7/1	M35 P	1.2	885.374	893.138	7.764	10.47
100	10-Aug-24	Pile	C4	BPP7/2	M35 P	1.2	886.132	893.138	7.006	9.61
101	16-Aug-24	Pile	C4	BPP7/3	M35 P	1.2	886.127	893.138	7.011	9.62
102	13-Aug-24	Pile	C4	BPP7/4	M35 P	1.2	885.778	893.138	7.360	10.01
103	09-Sep-24	Pile	C4	BPP7/5	M35 P	1.2	885.855	893.138	7.283	9.92
104	14-Sep-24	Pile	C4	BPP7/6	M35 P	1.2	885.786	893.138	7.352	10.00
105	18-Jun-24	Pile	C2	BPP8/1	M35 P	1.2	884.877	893.138	8.261	11.03
106	16-Jun-24	Pile	C2	BPP8/2	M35 P	1.2	884.650	893.138	8.488	11.29
107	11-Jun-24	Pile	C2	BPP8/3	M35 P	1.2	884.446	893.138	8.692	11.52
108	07-Jun-24	Pile	C2	BPP8/4	M35 P	1.2	884.026	893.138	9.112	11.99
109	15-Jun-24	Pile	C2	BPP8/5	M35 P	1.2	883.405	893.138	9.733	12.69
110	09-Jun-24	Pile	C2	BPP8/6	M35 P	1.2	884.280	893.138	8.858	11.70
111	04-Sep-24	Pile	C4	BPP8/1	M35 P	1.2	886.138	893.138	7.000	9.61
112	29-Jul-24	Pile	C4	BPP8/2	M35 P	1.2	885.682	893.138	7.456	10.12
113	26-Jul-24	Pile	C4	BPP8/3	M35 P	1.2	885.797	893.138	7.341	9.99
114	01-Aug-24	Pile	C4	BPP8/4	M35 P	1.2	885.661	893.138	7.477	10.14
115	05-Sep-24	Pile	C4	BPP8/5	M35 P	1.2	886.077	893.138	7.061	9.67
116	12-Sep-24	Pile	C4	BPP8/6	M35 P	1.2	886.018	893.138	7.120	9.74
117	15-Apr-24	Pile	C2	BPP9/1	M35 P	1.2	883.907	893.138	9.231	12.13

118	08-May-24	Pile	C2	BPP9/2	M35 P	1.2	882.230	893.138	10.908	14.02
119	14-May-24	Pile	C2	BPP9/3	M35 P	1.2	880.975	893.138	12.163	15.44
120	15-May-24	Pile	C2	BPP9/4	M35 P	1.2	882.182	893.138	10.956	14.08
121	12-May-24	Pile	C2	BPP9/5	M35 P	1.2	880.283	893.138	12.855	16.22
122	18-Apr-24	Pile	C2	BPP9/6	M35 P	1.2	880.835	893.138	12.303	15.60
123	06-May-24	Pile	C2	BPP9/7	M35 P	1.2	877.291	893.138	15.847	19.60
124	02-May-24	Pile	C2	BPP9/8	M35 P	1.2	882.008	893.138	11.130	14.27
125	14-Jul-24	Pile	C4	BPP9/1	M35 P	1.2	885.848	893.138	7.290	9.93
126	18-Jul-24	Pile	C4	BPP9/2	M35 P	1.2	885.598	893.138	7.540	10.22
127	16-Jul-24	Pile	C4	BPP9/3	M35 P	1.2	885.604	893.138	7.534	10.21
128	08-Aug-24	Pile	C4	BPP9/4	M35 P	1.2	885.072	893.138	8.066	10.81
129	02-Aug-24	Pile	C4	BPP9/5	M35 P	1.2	885.700	893.138	7.438	10.10
130	17-Jul-24	Pile	C4	BPP9/6	M35 P	1.2	885.807	893.138	7.331	9.98
131	30-Jul-24	Pile	C4	BPP9/7	M35 P	1.2	884.842	893.138	8.296	11.07
132	28-Jul-24	Pile	C4	BPP9/8	M35 P	1.2	885.921	893.138	7.217	9.85
133	20-Jul-24	Pile	C2	BPP10/1	M35 P	1.2	882.552	893.138	10.586	13.66
134	16-May-24	Pile	C2	BPP10/2	M35 P	1.2	881.867	893.138	11.271	14.43
135	27-May-24	Pile	C2	BPP10/3	M35 P	1.2	882.167	893.138	10.971	14.09
136	20-Jun-24	Pile	C2	BPP10/4	M35 P	1.2	884.237	893.138	8.901	11.75
137	11-Jul-24	Pile	C2	BPP10/5	M35 P	1.2	886.060	893.138	7.078	9.69
138	21-May-24	Pile	C2	BPP10/6	M35 P	1.2	883.828	893.138	9.310	12.22
139	06-Jul-24	Pile	C2	BPP10/7	M35 P	1.2	885.876	893.138	7.262	9.90
140	17-Jul-24	Pile	C2	BPP10/8	M35 P	1.2	885.661	893.138	7.477	10.14
141	14-Aug-24	Pile	C4	BPP10/1	M35 P	1.2	885.554	893.138	7.584	10.26
142	11-Aug-24	Pile	C4	BPP10/2	M35 P	1.2	885.519	893.138	7.619	10.30

143	17-Aug-24	Pile	C4	BPP10/3	M35 P	1.2	885.011	893.138	8.127	10.88
144	12-Aug-24	Pile	C4	BPP10/4	M35 P	1.2	884.772	893.138	8.366	11.15
145	20-Aug-24	Pile	C4	BPP10/5	M35 P	1.2	884.049	893.138	9.089	11.97
146	27-Aug-24	Pile	C4	BPP10/6	M35 P	1.2	884.470	893.138	8.668	11.49
147	21-Aug-24	Pile	C4	BPP10/7	M35 P	1.2	886.126	893.138	7.012	9.62
148	23-Aug-24	Pile	C4	BPP10/8	M35 P	1.2	885.948	893.138	7.190	9.82
149	14-Sep-24	Pile	C2	BPP11/1	M35 P	1.2	886.078	893.138	7.060	9.67
150	24-Jul-24	Pile	C2	BPP11/2	M35 P	1.2	886.076	893.138	7.062	9.68
151	01-Aug-24	Pile	C2	BPP11/3	M35 P	1.2	885.824	893.138	7.314	9.96
152	28-Jul-24	Pile	C2	BPP11/4	M35 P	1.2	885.709	893.138	7.429	10.09
153	20-Sep-24	Pile	C2	BPP11/5	M35 P	1.2	885.960	893.138	7.178	9.81
154	23-Sep-24	Pile	C2	BPP11/6	M35 P	1.2	885.481	893.138	7.657	10.35
155	18-Sep-24	Pile	C2	BPP11/7	M35 P	1.2	885.810	893.138	7.328	9.98
156	21-Sep-24	Pile	C2	BPP11/8	M35 P	1.2	886.119	893.138	7.019	9.63
157	16-Nov-24	Pile	C4	BPP11/2	M35 P	1.2	885.651	893.138	7.487	10.16
158	19-Nov-24	Pile	C4	BPP11/3	M35 P	1.2	885.762	s893.138	7.376	10.03
159	18-Nov-24	Pile	C4	BPP11/4	M35 P	1.2	881.668	893.138	11.470	14.66
160	22-Nov-24	Pile	C4	BPP11/5	M35 P	1.2	884.092	893.138	9.046	11.92
161	Yet to cast	Pile	C4	BPP11/1		1.2				
162		Pile	C4	BPP11/6		1.2				
163		Pile	C4	BPP11/7		1.2				
164		Pile	C4	BPP11/8		1.2				

Statement works executed by previous contractor (Pile cap)							
SI No.	Pile cap ID	Structure ID	Unit	Measurements in Mtr.			Qty (cum)
				L	B	D	
1	C2-BA1	Elevated Station	Nos	8.80	5.20	1.80	82.368
2	C2-BPP1	Elevated Station	Nos	12.40	5.20	1.80	116.064
3	C2-BPP2	Elevated Station	Nos	12.40	5.20	1.80	116.064
4	C2-BPP3	Elevated Station	Nos	8.80	5.20	1.80	82.368
5	C2-BPP4	Elevated Station	Nos	8.80	5.20	1.80	82.368
6	C2-BPP5	Elevated Station	Nos	8.80	5.20	1.80	82.368
7	C2-BPP6	Elevated Station	Nos	8.80	5.20	1.80	82.368
8	C2-BPP7	Elevated Station	Nos	8.80	5.20	1.80	82.368
9	C2-BPP8	Elevated Station	Nos	8.80	5.20	1.80	82.368
10	C2-BPP9	Elevated Station	Nos	12.40	5.20	1.80	116.064
11	C2-BPP10	Elevated Station	Nos	12.40	5.20	1.80	116.064
12	C2-BPP11	Elevated Station	Nos	12.40	5.20	1.80	116.064
13	C4-BA1	Elevated Station	Nos	8.80	5.20	1.80	82.368
14	C4-BPP1	Elevated Station	Nos	12.40	5.20	1.80	116.064
15	C4-BPP2	Elevated Station	Nos	12.40	5.20	1.80	116.064
16	C4-BPP3	Elevated Station	Nos	8.80	5.20	1.80	82.368
17	C4-BPP4	Elevated Station	Nos	8.80	5.20	1.80	82.368
18	C4-BPP5	Elevated Station	Nos	8.80	5.20	1.80	82.368
19	C4-BPP6	Elevated Station	Nos	8.80	5.20	1.80	82.368
20	C4-BPP7	Elevated Station	Nos	8.80	5.20	1.80	82.368
21	C4-BPP8	Elevated Station	Nos	8.80	5.20	1.80	82.368
22	C4-BPP9	Elevated Station	Nos	12.40	5.20	1.80	116.064
23	C4-BPP10	Elevated Station	Nos	12.40	5.20	1.80	116.064
24	C4-BPP11	Elevated Station	Nos	12.40	5.20	1.80	
Total Qty (cum)							2197.73

Statement works executed by previous contractor (Pier)

Sl No.	Pier ID	Pier executed Structure ID	Unit	Balance steel qty at site (MT)	Remarks of GC Engineer
1	C2-BA1	Elevated Station	Nos	0.815	Partially completed
2	C2-BPP1	Elevated Station	Nos	1.039	Partially completed
3	C2-BPP2	Elevated Station	Nos	0.883	Partially completed
4	C2-BPP3	Elevated Station	Nos	0.921	Partially completed
5	C2-BPP4	Elevated Station	Nos	0.931	Partially completed
6	C2-BPP5	Elevated Station	Nos	0.915	Partially completed
7	C2-BPP6	Elevated Station	Nos	0.906	Partially completed
8	C2-BPP7	Elevated Station	Nos	0.920	Partially completed
9	C2-BPP8	Elevated Station	Nos	0.909	Partially completed
10	C2-BPP9	Elevated Station	Nos	0.904	Partially completed
11	C2-BPP10	Elevated Station	Nos	0.906	Partially completed
12	C2-BPP11	Elevated Station	Nos	1.026	Partially completed
13	C4-BA1	Elevated Station	Nos	0.561	Partially completed
14	C4-BPP1	Elevated Station	Nos	0.772	Partially completed
15	C4-BPP2	Elevated Station	Nos	0.909	Partially completed
16	C4-BPP3	Elevated Station	Nos	0.913	Partially completed
17	C4-BPP4	Elevated Station	Nos	0.905	Partially completed
18	C4-BPP5	Elevated Station	Nos	0.924	Partially completed
19	C4-BPP6	Elevated Station	Nos	0.921	Partially completed
20	C4-BPP7	Elevated Station	Nos	0.904	Partially completed
21	C4-BPP8	Elevated Station	Nos	0.917	Partially completed
22	C4-BPP9	Elevated Station	Nos	0.915	Partially completed
23	C4-BPP10	Elevated Station	Nos	0.922	Partially completed
Total				20.64	

Statement of work executed by previous Contractor							
SI No.	Chainage	Structure ID	Unit	Measurements in Mtr.			
				L	B	D	Qty
1	11+339	P1 Pile - (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
2	11+370	P2 Pile - (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
3	11+401	P3 Pile - (4 Nos)	Mtr	24.34		1.2	24.34
			Mtr	24.34		1.2	24.34
			Mtr	24.34		1.2	24.34
			Mtr	24.34		1.2	24.34
		P3 Pile Cap	Cum	5.50	5.5	1.8	54.45
		P3 Crash Barrier	Cum				0.00
4	11+432	P4 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P4 - Pile Cap	Cum	5.2	5.2	1.8	48.67
		P4 - Pier	Cum	5.682		1.8	14.45
		P4 Crash Barrier	Cum				3.081
		P4 - Pier Cap Erection	Nos				1.0
5	11+463	P5 - Pile (4 Nos)	Mtr	25.93		1.2	25.93
			Mtr	25.93		1.2	25.93
			Mtr	26.1		1.2	26.1
			Mtr	25.93		1.2	25.93
		P5- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P5 - Pier	Cum	5.727		1.8	14.57
		P5 Crash Barrier	Cum				3.081
		P5 - Pier Cap Erection	Nos				1.0

6	11+494	P6 - Pile (4 Nos)	Mtr	25.80		1.2	25.80
			Mtr	25.85		1.2	25.85
			Mtr	27.00		1.2	27.00
			Mtr	25.80		1.2	25.80
		P6- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P6 - Pier	Cum	4.151		1.8	10.56
		P6 Crash Barrier	Cum				3.081
		P6 - Pier Cap Erection	Nos				1.0
7	11+525	P7 - Pile (5 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P7 Pile cap	Cum				0.0
8	11+556	P8 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P8- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P8 - Pier	Cum	3.966		1.8	10.09
		P8 Crash Barrier	Cum				3.081
9	11+585	P9 - Pile	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P9- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P9 - Pier	Cum	4.988		1.8	12.69
		P9 Crash Barrier	Cum				3.081
10	11+610	P10 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P10- Pile Cap	Cum				64.42
		P10 - Pier	Cum				0.0
		P10 Crash Barrier	Cum				0.0
11	11+635	P11 - Pile (4 Nos)	Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
			Mtr	21.61		1.2	21.61

			Mtr	23.0		1.2	23.0
		P11- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P11 - Pier	Cum	5.404		1.8	13.74
		P11 Crash Barrier	Cum				3.081
12	11+660	P12 - Pile (5 Nos)	Mtr	23.0		1.2	23.0
			Mtr	21.7		1.2	21.7
			Mtr	22.50		1.2	22.50
			Mtr	23.43		1.2	23.43
			Mtr	27.0		1.2	27.0
		P12 Pile cap	Cum				0.0
13	11+685	P13 - Pile - 4 Nos	Mtr	21.5		1.2	21.5
			Mtr	21.5		1.2	21.5
			Mtr	21.5		1.2	21.5
			Mtr	23.0		1.2	23.0
		P13 Pile cap	Cum				0.0
14	11+710	P14 - Pile (4 Nos)	Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
		P14- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P14 - Pier	Cum	4.923		1.8	12.52
		P14 Crash Barrier	Cum				3.081
15	11+735	P15 - Pile (5 Nos)	Mtr	25.0		1.2	25.0
			Mtr	22.3		1.2	22.3
			Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
			Mtr	27.2		1.2	27.2
		P15- Pile Cap	Cum				93.0
		P15 - Pier	Cum	6.099		1.8	15.51
		P15 Crash Barrier	Cum				3.081
16	11+760	P16 - Pile (4 Nos)	Mtr	22.34		1.2	22.34
			Mtr	22.72		1.2	22.72
			Mtr	22.17		1.2	22.17
			Mtr	22.40		1.2	22.40
		P16- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P16 - Pier	Cum	6.029		1.8	15.33
		P16 Crash Barrier	Cum				0.00
17	11+785	P17 - Pile (4 Nos)	Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0
			Mtr	23.0		1.2	23.0

			Mtr	23.0		1.2	23.0
		P17- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P17 - Pier	Cum	3.514		1.8	8.94
		P17 Crash Barrier	Cum				0.00
18	11+813	P18 - Pile (4 Nos)	Mtr	27.5		1.2	27.5
			Mtr	27.3		1.2	27.3
			Mtr	28.0		1.2	28.0
			Mtr	27.5		1.2	27.5
		P18- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P18 - Pier	Cum	2.5		1.8	6.36
		P18 Crash Barrier	Cum				0.00
19	11+844	P19 - Pile (5 Nos)	Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
		P19- Pile Cap	Cum				92.0
		P19 - Pier	Cum	3.426		1.8	8.71
		P19 Crash Barrier	Cum				0.00
20	11+875	P20 - Pile (5 Nos)	Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
			Mtr	27.5		1.2	27.5
		P20- Pile Cap	Cum				88.0
		P20 - Pier	Cum	3.253		1.8	8.27
		P20 Crash Barrier	Cum				0.00
21	11+897	P21 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
22	11+928	P22 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	30.0		1.2	30.0
			Mtr	27.0		1.2	27.0
		P22 Pile Cap	Cum				0.0
23	12+266	P33 - Pile (3 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0

			Mtr	27.0		1.2	27.0
24	12+294	P34 - Pile (3 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P34 Pile Cap	Cum				0.0
25	12+321	P35 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P35 Pile Cap	Cum				0.0
26	12+459	P40 - Pile (4 Nos)	Mtr	19.18		1.2	19.18
			Mtr	18.25		1.2	18.25
			Mtr	16.87		1.2	16.87
			Mtr	18.026		1.2	18.026
		P40 Pile Cap	Cum				0.0
27	12+487	P41 - Pile	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P41- Pile Cap	Cum	5.2	5.2	1.8	48.67
		P41 - Pier	Cum	9.443	2	2.2	41.55
		P41 Crash Barrier	Cum				0.00
28	12+865	P54 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P54 Pile cap	Cum				0.0
29	12+897	P55 - Pile (4 Nos)	Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
			Mtr	27.0		1.2	27.0
		P55 Pile cap	Cum	5.2	5.2	1.8	48.67
		P55 Pier	Cum				0.0
		P55 Crash Barrier	Cum				0.0

30	13+675	P81 - Pile (4 Nos)	Mtr	34.0		1.2	34.0
			Mtr	34.0		1.2	34.0
			Mtr	34.0		1.2	34.0
			Mtr	34.0		1.2	34.0
31	13+704	P82 - Pile (1 No)	Mtr	34.0		1.2	34.0
32	13+838	P87 - Pile (1 No)	Mtr	34.0		1.2	34.0
33	14+062	P96 - Pile (1 No)	Mtr	31.0		1.2	31.0
34	14+084	P97 - Pile (2 Nos)	Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0
35	14+268	P104 - Pile (2 Nos)	Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0
36	14+300	P105 - Pile (2 Nos)	Mtr	34.0		1.2	34.0
			Mtr	34.0		1.2	34.0
37	16+500	P181/11 - Pile (6 Nos)	Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
38	16+528	P181/12 - Pile (6 Nos)	Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
39	16+556	P182 - Pile (6 Nos)	Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
			Mtr	33.0		1.2	33.0
40	16+575	PP183 LHS - Pile (4 Nos)	Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0

			Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0
41	16+575	PP183 RHS - Pile (4 Nos)	Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0
			Mtr	31.0		1.2	31.0

Statement of work executed by previous contractor
Wherever Pile cap is completed the pier reinforcement are exposed, and in some cases partial pier is completed and balance Steel is exposed, same shall be noted.

SI No.	Chainage	Structure ID	Unit	Measurements in Mtr.			
				L	B	D	Qty
1	16+828	UP 191 - Pile (4 nos)	Mtr	31.00		1.2	31.00

			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
2	16+854	UP192 - Pile (4 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
3	17+028	UP201 - Pile (6 nos)	Mtr			1.2	0.00
			Mtr			1.2	0.00
			Mtr			1.2	0.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
4	17+175	UP 205 - Pile (6 nos)	Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
5	17+206	UP206 - Pile (4 nos)	Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20

6	17+237	UP207 - Pile (4 nos)	Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
		UP 207 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 207 Pier	Cum	7.382		1.8	18.78
		UP 207 Piercap					
7	17+268	UP208 - Pile (4 nos)	Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
		UP 208 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 208 Pier	Cum	8.669		1.8	22.05
		UP 208 Piercap Erection	Nos				1.00
		UP 208 Piercap stitch	Cum	0.50	0.75	1.5	1.86
		UP 208 Pedestal	Nos				4.00
		U GIRDER erection	Nos	UP 208- UP 209			1.00
8	17+299	UP209 - Pile (4 nos)	Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
		UP 209 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 209 Pier	Cum	8.235		1.8	20.94
		UP 209 Piercap Erection	Nos				1.00
		UP 209 Piercap stitch	Cum	0.50	0.75	1.5	1.86
		UP 209 Pedestal	Nos				4.00
		U GIRDER erection	Nos	UP 209- UP 210			1.00
9	17+330	UP210 - Pile (4 nos)	Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
		UP 210 Pilecap	Cum	4.465	4.507	1.5	29.95
		UP 210 Pier	Cum	8.571		1.8	21.80
		UP 210 Piercap erection	Nos				1.00
		UP 210 Piercap stitch	Cum	0.50	0.75	1.5	1.86
		UP 210 Pedestal	Nos				4.00
10	17+361	UP211 - Pile (4 nos)	Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
			Mtr	25.20		1.0	25.20
		UP 211 Pilecap	Cum	4.501	4.622	1.5	30.97

		UP 211 Pier	Cum	10.097		1.8	25.68
		UP 211 Piercap erection	Nos				1.00
		UP 211 Piercap stitch	Cum	0.50	0.75	1.5	1.86
		UP 211 Pedestal	Nos				
11	17+392	UP212 - Pile (4 nos)	Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
		UP 212 Pilecap	Cum	4.70	4.7	1.5	32.90
		UP 212 Pier	Cum	14.078		1.8	35.81
12	17+423	UP213 - Pile (4 nos)	Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
13	17+454	UP214 - Pile (4 nos)	Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
			Mtr	27.70		1.0	27.70
		UP 214 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 214 Pier	Cum	13.671		1.8	34.77
		UP 214 Piercap erection	Nos				1.00
		UP 214 Piercap stitch	Cum	0.50	0.75	1.5	1.86
		UP 214 Pedestal	Nos				4.00
14	17+485	UP215 - Pile (4 nos)	Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
		UP 215 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 215 Pier	Cum	13.240		1.8	33.67
		UP 215 Piercap	Nos				1.00
		UP 215 Piercap stitch	Cum	0.50	0.75	1.8	2.24
		UP 215 Pedestal	Nos				4.00
15	17+516	UP216 - Pile (4 nos)	Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
			Mtr	24.20		1.0	24.20
		UP 216 Pilecap	Cum	4.70	4.7	1.5	32.90
		UP 216 Pier	Cum	13.310		1.8	33.85
		UP 216 Piercap Erection	Nos				1.00

		UP 216 Piercap stitch	Cum	0.50	0.75	1.5	1.86
16	17+547	UP217 - Pile (4 nos)	Mtr	26.20		1.0	26.20
			Mtr	26.20		1.0	26.20
			Mtr	26.20		1.0	26.20
			Mtr	26.20		1.0	26.20
		UP 217 Pilecap	Cum	4.70	4.7	1.5	32.90
		UP 217 Pier	Cum	13.317		1.8	33.87
		UP 217 Piercap erection	Nos				1.00
		UP 217 Piercap stitch	Cum	0.50	0.75	1.5	1.86
17	17+578	UP218 Pile (6 nos)	Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	26.20		1.0	26.20
			Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	26.20		1.0	26.20
		UP 218 Pilecap	Cum	10.70	4.7	1.8	90.17
		UP 218 Pier Starter	Cum	1.200		1.8	3.05
18	17609.02	UP219 - Pile (4 nos)	Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
		UP 219 Pilecap	Cum	4.70	4.7	1.5	32.90
		UP 219 Pier	Cum	15.063		1.8	38.31
		UP 219 Piercap	Nos				1.00
		UP 219 Piercap stitch	Cum	0.50	0.75	1.5	1.86
19	17+640	UP220 - Pile (4 nos)	Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
			Mtr	27.00		1.0	27.00
		UP 220 Pilecap	Cum	4.40	4.4	1.5	28.80
		UP 220 Pier	Cum	16.134		1.8	41.04
		UP 220 Piercap	Nos				1.00
		UP 220 Piercap stitch	Cum	0.50	0.75	1.5	1.86
20	17+671	UP221 - Pile (4 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
		UP 221 Pilecap	Cum	4.70	4.7	1.5	32.90
		UP 221 Pier	Cum	16.223		1.8	41.26

21	16+830	DP191 Pile (6 nos)	Mtr			1.2	0.00
			Mtr			1.2	0.00
			Mtr	31.00		1.2	31.00
			Mtr			1.2	0.00
			Mtr			1.2	0.00
			Mtr			1.2	0.00
22	16+855	DP192 Pile (6 nos)	Mtr			1.2	0.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
23	17+148	DP204 - Pile (4 nos)	Mtr	34.00		1.2	34.00
			Mtr			1.2	0.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
24	17+166	DP205 - Pile (4 nos)	Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00
			Mtr	34.00		1.2	34.00

			Mtr	34.00		1.2	34.00
25	17+197	DPP206 LHS - Pile (8nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	0.00		1.2	0.00
			Mtr	0.00		1.2	0.00
26	17+197	DPP206 RHS- Pile (8 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	0.00		1.2	0.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	0.00		1.2	0.00
			Mtr	0.00		1.2	0.00
			Mtr	0.00		1.2	0.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00

27	17+228	DPP207 LHS- Pile (4 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
28	17+228	DPP207 RHS-Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	0.00		1.2	0.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
29	17+259	CDP208 - Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
		CDP 208 Pilecap	Cum	9.10	5.5	1.8	89.58

		CDP 208 Pier	Cum				
30	17+290	CDP209 - Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
		CDP 209 Pilecap	Cum	9.10	5.5	1.8	89.58
		CDP 209 Pier	Cum	2.20	2	5.090	22.40
31	17+318	CDP210 - Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
		CDP 210 Pilecap	Cum	9.10	5.5	1.8	89.58
		CDP 210 Pier	Cum	2.20	2	5.169	22.74
32	17+349	DPP211 LHS- Pile (4 nos)	Mtr	0.00		1.2	0.00
			Mtr	0.00		1.2	0.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00

33	17+349	DPP211 RHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 211 RHS Pilecap	Cum	5.20	5.2	1.8	48.33
		DPP 211 RHS Pier	Cum	2.20	2	0.6	2.64
34	17+380	DPP212 LHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 212 LHS Pilecap	Cum	5.50	5.5	1.8	54.11
		DPP 212 LHS Pier	Cum	2.20	2	0.6	2.64

35	17+380	DPP212 RHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 212 RHS Pilecap	Cum	5.20	5.2	1.8	48.33
		DPP 212 RHS Pier	Cum	2.20	2	0.6	2.64
36	17+411	DPP213 LHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
37	17+411	DPP213 RHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 213 RHS Pilecap	Cum	5.50	5.5	1.8	54.11

		DPP 213 RHS Pier	Cum	2.20	2	5.202	22.89
38	17+442	DPP214 LHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 214 LHS Pilecap	Cum	5.20	5.2	1.8	48.33
		DPP 214 LHS Pier	Cum	2.20	2	5.003	22.01
39	17+442	DPP214 RHS -Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP 214 RHS Pilecap	Cum	5.20	5.2	1.8	48.33
		DPP 214 RHS Pier	Cum	2.20	2	5.175	22.77
40	17+473	DPP215 LHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP215 LHS Pilecap	Cum	5.50	5.5	1.8	54.11
		DPP215 LHS Pier	Cum	2.20	2	5.186	22.82
41	17+473	DPP215 RHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP215 RHS Pilecap	Cum	5.20	5.2	1.8	48.33
		DPP215 RHS Pier	Cum	2.20	2	5.197	22.87
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00

42	17+504	DPP216 LHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
43	17+504	DPP216 RHS- Pile (4 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		DPP216 RHS Pilecap	Cum	5.50	5.5	1.8	54.11
		DPP216 RHS Pier	Cum	2.20	2	5.158	22.70
44	17+535	CDP217 - Pile (6 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
45	17+566	DP218 - Pile (4 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00

			Mtr	33.00		1.0	33.00
46	17+597	DP219 - Pile (4 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
		DP219 Pilecap	Cum	4.70	4.7	1.5	32.90
		DP219 Pier	Cum				
47	17+628	CDP220 - Pile (4 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	31.13		1.0	31.133
		CDP220 Pilecap	Cum	4.70	4.7	1.5	32.90
		CDP220 Pier	Cum				
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00

48	17+659	CDP221 - Pile (6 nos)	Mtr	33.00		1.0	33.00
			Mtr	33.00		1.0	33.00
49	16+944	P192 - Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
50	16+971	P191 - Pile (6 nos)	Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
			Mtr	31.00		1.2	31.00
51	17+154	P204 - Pile (8 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
52	17+172	P205 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
53	17+285	P209 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
54	17+316	P210 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr			1.2	0.00
			Mtr	33.00		1.2	33.00

55	17+533	P217 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		P 217 Pilecap	Cum	8.80	5.2	1.8	81.86
		P 217 Pier	Cum	2.60	2.4	0.6	3.74
56	17+564	P218 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		P218 Pilecap	Cum	8.80	5.2	1.8	81.86
		P218 Pier	Cum	2.60	2.4	5.177	32.30
57	17+595	P219 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00

			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		P219 Pilecap					
58	17+626	P220 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
		P220 Pilecap	Cum	8.80	5.2	1.8	81.86
		P220 Pier	Cum	2.60	2.4	5.084	31.72
59	17+657	P221 - Pile (6 nos)	Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00
			Mtr	33.00		1.2	33.00