LIST OF DRAWINGS (Attachment No. 2 of Addendum No. 9)

(FOR REFERENCE ONY)

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
A	**GENERAL DRAWINGS**															
1	GENERAL DRAWING	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00010001	✓	✓					
2	SCHEMATIC DIAGRAM OF TUNNEL (PACKAGE C2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00020000	✓						
3	SCHEMATIC DIAGRAM OF EQUIPMENT ROOMS	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00030002	✓	✓					✓
4	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (0km773m to 1km800m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00040000	✓						
5	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (1km800m to 3km600m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00050000	✓						
6	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (3km600m to 5km400m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00060000	✓						
7	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (5km400m to 7km200m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00070000	✓						
8	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (7km200m to 9km000m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00080000	✓						
9	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (9km000m to 10km800m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00090000	✓						
10	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (10km800m to 12km600m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00100000	✓						
11	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (12km600m to 14km400m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00110000	✓						
12	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (14km400m to 16km200m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00120000	✓						
13	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (16km200m to 18km000m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00130000	✓						
14	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (18km000m to 19km800m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00140000	✓						
15	GENERAL ARRANGEMENT DRAWING PLAN & PROFILE (19km800m to 21km150m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00150000	✓						
16	WORKS AREA ACCESS PLAN SHAFT-2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00160002	✓	✓					✓
17	WORKS AREA ACCESS PLAN SHAFT-3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00170004	✓	✓		✓	✓		✓
18	WORKS AREA ACCESS PLAN MAIN TUNNEL PORTAL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00180000	✓						
19	WORKS AREA ACCESS PLAN ADIT TUNNEL PORTAL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00190001	✓	✓					
20	PLAN FOR HANDING OVER OF SHAFT-2 LAND TO E1 CONTRACTOR (MILESTONE No-1, 540 Days)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00200002	✓	✓					✓
21	PLAN FOR HANDING OVER OF SHAFT-3 LAND TO E1 CONTRACTOR (MILESTONE No-2, 540 Days)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00210002	✓	✓					✓
22	PLAN FOR HANDING OVER OF MAIN TUNNEL PORTAL LAND TO C3 AND P1(A) CONTRACTOR (MILESTONE No-4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00220002	✓				✓		✓
23	PLAN FOR HANDING OVER OF ADIT TUNNEL LAND TO E1 CONTRACTOR (MILESTONE No-3, 540 Days)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00230001	✓	✓					
B	**TBM DRAWINGS**															
24	GENERAL CROSS SECTION OF BORED TUNNEL (1) (STANDARD SECTION-1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10010002	✓	✓					✓
25	GENERAL CROSS SECTION OF BORED TUNNEL (2) (STANDARD SECTION-2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10020002	✓	✓					✓
26	GENERAL CROSS SECTION OF BORED TUNNEL (3) (INSULATED OVERLAP SECTION-1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10030001	✓	✓					
27	GENERAL CROSS SECTION OF BORED TUNNEL (4) (INSULATED OVERLAP SECTION-2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10040001	✓	✓					
28	GENERAL CROSS SECTION OF BORED TUNNEL (5) (TDS SECTION 13km590m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10050001	✓	✓					
29	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10060000	✓						
30	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (2) (A0 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10070000	✓						
31	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (3) (A0 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10080000	✓						
32	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (4) (A1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10081000		✓					
33	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (5) (A1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10082000		✓					
34	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (6) (A2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10083000		✓					
35	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (7) (A2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10084000		✓					
36	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (8) (A3 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10085000		✓					
37	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (9) (A3 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10086000		✓					
38	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (10) (A4 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10087000		✓					
39	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (11) (A4 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10088000		✓					
40	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (12) (B1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10090000	✓						
41	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (13) (B1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10100000	✓						
42	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (14) (B2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10110000	✓						
43	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (15) (B2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10120000	✓						
44	GENERAL ARRANGEMENT OF STANDARD SEGMENTS (RC-1) (16) (K TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10130000	✓						
45	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (1) (DEVELOPED VIEW INTRADOS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10140000	✓						
46	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (2) (DETAIL OF JOINT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10150000	✓						
47	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (3) (DETAIL OF ONE-PASS JOINT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10160000	✓						
48	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (4) (DETAIL OF SCREWABLE SOCKET, DOWEL AND CLIPABLE SOCKET)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10170000	✓						
49	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (5) (DETAIL OF GASKET)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10180001	✓	✓					
50	GENERAL ARRANGEMENT OF SEGMENTS (RC-1) (6) (PROTECTION TAPE AND CORNER PROTECTION)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10190001	✓	✓					
51	ARRANGEMENT OF REINFORCEMENT (RC-1) (1) (A TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10200000	✓						
52	ARRANGEMENT OF REINFORCEMENT (RC-1) (2) (A TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10210000	✓						
53	ARRANGEMENT OF REINFORCEMENT (RC-1) (3) (A TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10220000	✓						
54	ARRANGEMENT OF REINFORCEMENT (RC-1) (4) (B TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10230000	✓						
55	ARRANGEMENT OF REINFORCEMENT (RC-1) (5) (B TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10240000	✓						
56	ARRANGEMENT OF REINFORCEMENT (RC-1) (6) (B TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10250000	✓						

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		1	2	3	4	5	6	7	8							
57	ARRANGEMENT OF REINFORCEMENT (RC-1) (7) (K TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10260000	✓						
58	ARRANGEMENT OF REINFORCEMENT (RC-1) (8) (K TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10270000	✓						
59	ARRANGEMENT OF REINFORCEMENT (RC-1) (9) (K TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10280000	✓						
60	GENERAL ARRANGEMENT OF TAPERED SEGMENTS (RIGHT CURVE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10290000	✓						
61	ARRANGEMENT OF REINFORCEMENT (1/3) RIGHT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10291000		✓					
62	ARRANGEMENT OF REINFORCEMENT (2/3) RIGHT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10292000		✓					
63	ARRANGEMENT OF REINFORCEMENT (3/3) RIGHT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10293000		✓					
64	GENERAL ARRANGEMENT OF TAPERED SEGMENTS (LEFT CURVE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10300000	✓						
65	ARRANGEMENT OF REINFORCEMENT (1/3) LEFT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10301000		✓					
66	ARRANGEMENT OF REINFORCEMENT (2/3) LEFT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10302000		✓					
67	ARRANGEMENT OF REINFORCEMENT (3/3) LEFT CURVE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10303000		✓					
68	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (1) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10310001	✓	✓					
69	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (2) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10320001	✓	✓					
70	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (3) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10330001	✓	✓					
71	GENERAL ARRANGEMENT OF BACKFILL CONCRETE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10340001	✓	✓					
72	DRAINAGE DIAGRAM (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10350000	✓						
73	DRAINAGE DIAGRAM (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10360000	✓						
74	DRAINAGE DIAGRAM (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10370000	✓						
75	DRAINAGE DIAGRAM (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10380000	✓						
76	DRAINAGE DIAGRAM (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10390000	✓						
77	DRAINAGE DIAGRAM (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10400000	✓						
78	DRAINAGE DIAGRAM (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10410000	✓						
79	DRAINAGE DIAGRAM (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10420000	✓						
80	DRAINAGE DIAGRAM (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10430000	✓						
81	DRAINAGE DIAGRAM (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10440001	✓	✓					
82	DRAINAGE DIAGRAM (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10450000	✓						
83	DRAINAGE DIAGRAM (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10460000	✓						
84	INSPECTION BOX / DRAINAGE DIAGRAM (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10470000	✓						
85	DRAINAGE PIT (INSPECTION BOX) DETAIL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10480000	✓						
86	CENTER DRAINAGE PIPE DETAIL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10490002	✓	✓		✓			
87	GENERAL ARRANGEMENT OF EQUIPMENT ROOM (1) (TYPE-A)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10500001	✓	✓					
88	GENERAL ARRANGEMENT OF EQUIPMENT ROOM (2) (TYPE-B)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10510001	✓	✓					
89	GENERAL ARRANGEMENT OF EQUIPMENT ROOM (3) (TDS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10520001	✓	✓					
90	GENERAL ARRANGEMENT OF EQUIPMENT ROOM (4) (TYPE-A&B)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10530001	✓	✓					
91	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10540000	✓						
92	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10550000	✓						
93	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10560000	✓						
94	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10570001	✓		✓				
95	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10580001	✓		✓				
96	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (FOR 0km774m to 0km804m) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10590000	✓						
97	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (FOR 0km774m to 0km804m) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10600000	✓						
98	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (FOR 0km774m to 0km804m) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10610000	✓						
99	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (FOR 0km774m to 0km804m) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10620000	✓						
100	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (FOR 0km774m to 0km804m) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10630000	✓						
101	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10640001	✓	✓					
102	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10650001	✓	✓					
103	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10660001	✓	✓					
104	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (4) (FOR FEEDER WIRE ANCHORING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10670000	✓						
105	DETAILS OF STRUCTURE OF CONNECTION FOR DROP ARM (5) (FOR FEEDER WIRE ANCHORING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10680001	✓	✓					
106	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (1) INSULATED OVERLAP SECTION-1(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10690000	✓						
107	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (2) INSULATED OVERLAP SECTION-1(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10700000	✓						
108	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (3) INSULATED OVERLAP SECTION-2(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10710000	✓						
109	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (4) INSULATED OVERLAP SECTION-2(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10720000	✓						
110	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (5) INSULATED OVERLAP SECTION-3(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10730000	✓						
111	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (6) INSULATED OVERLAP SECTION-3(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10740000	✓						
112	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (7) INSULATED OVERLAP SECTION-4(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10750000	✓						
113	DETAILS OF STRUCTURE OF CONNECTION FOR INSULATED OVERLAP SECTION (8) INSULATED OVERLAP SECTION-4(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10760000	✓						
114	GENERAL DRAWING UNDERGROUND DOCKING BETWEEN TBMS	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10770000	✓						

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		1	2	3	4	5	6	7	8							
115	ARRANGEMENT OF REINFORCEMENT FOR UNDERGROUND DOCKING BETWEEN TBMS(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10771001		✓	✓				
116	ARRANGEMENT OF REINFORCEMENT FOR UNDERGROUND DOCKING BETWEEN TBMS(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10772000		✓					
117	ARRANGEMENT OF REINFORCEMENT FOR UNDERGROUND DOCKING BETWEEN TBMS(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10773001		✓	✓				
118	ARRANGEMENT OF REINFORCEMENT FOR UNDERGROUND DOCKING BETWEEN TBMS(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10774000		✓					
119	ARRANGEMENT OF REINFORCEMENT FOR UNDERGROUND DOCKING BETWEEN TBMS(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10775000		✓					
120	GENERAL ARRANGEMENT FOR PROTECTION OF TUNNEL LINING IN SHAFT-2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10780002	✓	✓					✓
121	GENERAL ARRANGEMENT FOR PROTECTION OF TUNNEL LINING IN SHAFT-3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10790002	✓	✓					✓
122	DETAIL DRAWING OF WALKWAY FOR MAINTENANCE AND CABLE TROUGH (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10800000	✓						
123	DETAIL DRAWING OF WALKWAY FOR MAINTENANCE AND CABLE TROUGH (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10810000	✓						
124	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT EQUIPMENT ROOM AREA (1) (TYPE A)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10820001	✓	✓					
125	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT EQUIPMENT ROOM AREA (2) (TYPE B)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10830001	✓	✓					
126	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT EQUIPMENT ROOM AREA (3) (TYPE A AND B)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10840001	✓	✓					
127	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT EQUIPMENT ROOM AREA (4) (TDS:13km590m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10850001	✓	✓					
128	DETAIL DRAWING OF GROUND EARTH (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10860001	✓	✓					
129	DETAIL DRAWING OF GROUND EARTH (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10870002	✓	✓	✓				
130	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (4) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10880000		✓					
131	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (5) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10890000		✓					
132	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (6) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10900000		✓					
133	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (7) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10910000		✓					
134	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (8) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10920000		✓					
135	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (9) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10930000		✓					
136	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (10) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10940000		✓					
137	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (11) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10950000		✓					
138	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (12) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10960000		✓					
139	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (13) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10970000		✓					
140	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (14) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10980000		✓					
141	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (15) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-10990000		✓					
142	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (16) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11000000		✓					
143	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (17) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11010000		✓					
144	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (18) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11020000		✓					
145	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (19) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11030000		✓					
146	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (20) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11040000		✓					
147	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (21) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11050000		✓					
148	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (22) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11060000		✓					
149	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (23) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11070000		✓					
150	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (24) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11080000		✓					
151	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (25) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11090000		✓					
152	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (26) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11100000		✓					
153	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (27) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11110000		✓					
154	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (28) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11120000		✓					
155	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (29) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11130000		✓					
156	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (30) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11140000		✓					
157	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (31) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11150000		✓					
158	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (32) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11160000		✓					
159	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (33) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11170000		✓					
160	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (34) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11180000		✓					
161	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (35) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11190000		✓					
162	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (36) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11200000		✓					
163	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (37) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11210000		✓					
164	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (38) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11220000		✓					
165	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (39) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11230000		✓					
166	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (40) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11240000		✓					
167	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (41) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11250000		✓					
168	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (42) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11260000		✓					
169	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (43) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11270000		✓					
170	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (44) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11280000		✓					
171	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (45) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11290000		✓					
172	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (46) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11300000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
173	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (47) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11310000		✓					
174	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (48) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11320000		✓					
175	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (49) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11330000		✓					
176	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (50) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11340000		✓					
177	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (51) (AT LOCATION OF EQUIPMENT ROOM TYPE A1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11350000		✓					
178	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-1) (52) (AT LOCATION OF EQUIPMENT ROOM TYPE A1) (DETAIL OF JOINT (ST-RC)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11360000		✓					
179	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-1) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11361000		✓					
180	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-1) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11362000		✓					
181	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-1) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11363000		✓					
182	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (1) (JA0-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11370000		✓					
183	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (2) (JA1-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11380000		✓					
184	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (3) (JA1-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11390000		✓					
185	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (4) (JB1-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11400000		✓					
186	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (5) (JB1-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11410000		✓					
187	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (6) (JA0-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11420000		✓					
188	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (7) (JA0-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11430000		✓					
189	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (8) (JA0-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11440000		✓					
190	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (9) (JA0-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11450000		✓					
191	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (10) (JA0-4 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11460000		✓					
192	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (11) (JA4-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11470000		✓					
193	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (12) (JA4-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11480000		✓					
194	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (13) (JA4-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11490000		✓					
195	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (14) (JA4-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11500000		✓					
196	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (15) (JA4-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11510000		✓					
197	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (16) (JA4-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11520000		✓					
198	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (17) (JA4-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11530000		✓					
199	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (18) (JA4-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11540000		✓					
200	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (19) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11550000		✓					
201	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-1) (20) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11560000		✓					
202	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (1) JA0-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11570000		✓					
203	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (2) JA0-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11580000		✓					
204	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (3) JA0-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11590000		✓					
205	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (4) JA1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11600000		✓					
206	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (5) JA1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11610000		✓					
207	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (6) JA1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11620000		✓					
208	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (7) JA1-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11630000		✓					
209	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (8) JA1-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11640000		✓					
210	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (9) JA1-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11650000		✓					
211	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (10) JB1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11660000		✓					
212	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (11) JB1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11670000		✓					
213	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (12) JB1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11680000		✓					
214	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (13) JB1-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11690000		✓					
215	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (14) JB1-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11700000		✓					
216	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (15) JB1-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11710000		✓					
217	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (16) JA0-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11720000		✓					
218	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (17) JA0-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11730000		✓					
219	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (18) JA0-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11740000		✓					
220	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (19) JA0-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11750000		✓					
221	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (20) JA0-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11760000		✓					
222	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (21) JA0-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11770000		✓					
223	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (22) JA0-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11780000		✓					
224	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (23) JA0-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11790000		✓					
225	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (24) JA0-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11800000		✓					
226	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (25) JA4-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11810000		✓					
227	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (26) JA4-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11820000		✓					
228	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (27) JA4-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11830000		✓					
229	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (28) JA4-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11840000		✓					
230	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (29) JA4-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11850000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
231	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (30) JA4-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11860000		✓					
232	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (31) JA4-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11870000		✓					
233	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (32) JA4-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11880000		✓					
234	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (33) JA4-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11890000		✓					
235	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (34) JA4-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11900000		✓					
236	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (35) JA4-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11910000		✓					
237	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-1) (36) JA4-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11920000		✓					
238	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11930001		✓					✓
239	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11940000		✓					
240	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11950000		✓					
241	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11960000		✓					
242	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11970000		✓					
243	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11980000		✓					
244	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-11990000		✓					
245	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12000000		✓					
246	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12010000		✓					
247	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12020000		✓					
248	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12030000		✓					
249	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12040000		✓					
250	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12050000		✓					
251	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (14)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12060000		✓					
252	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (15)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12070000		✓					
253	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (16)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12080000		✓					
254	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (17)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12090000		✓					
255	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (18)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12100000		✓					
256	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (19)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12110000		✓					
257	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (20)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12120000		✓					
258	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (21)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12130000		✓					
259	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (22)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12140000		✓					
260	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (23)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12150000		✓					
261	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (24)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12160000		✓					
262	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (25)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12170000		✓					
263	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (26)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12180000		✓					
264	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (27)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12190000		✓					
265	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (28)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12200000		✓					
266	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (29)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12210000		✓					
267	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (30)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12220000		✓					
268	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (31)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12230000		✓					
269	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (32)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12240000		✓					
270	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (33)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12250000		✓					
271	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (34)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12260000		✓					
272	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (35)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12270000		✓					
273	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (36)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12280000		✓					
274	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (37)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12290000		✓					
275	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (38)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12300000		✓					
276	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (39)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12310000		✓					
277	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (40)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12320000		✓					
278	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (41)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12330000		✓					
279	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (42)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12340000		✓					
280	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (43)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12350000		✓					
281	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (44)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12360000		✓					
282	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (45)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12370000		✓					
283	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (46)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12380000		✓					
284	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (47)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12390000		✓					
285	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (48)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12400000		✓					
286	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (49)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12410000		✓					
287	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (50)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12420000		✓					
288	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (51)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12430000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
289	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (52)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12440000		✓					
290	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (53)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12450000		✓					
291	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (54)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12460000		✓					
292	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (55)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12470000		✓					
293	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (56)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12480000		✓					
294	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (57)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12490000		✓					
295	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (58)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12500000		✓					
296	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (59)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12510000		✓					
297	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (60)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12520000		✓					
298	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (61)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12530000		✓					
299	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (62)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12540000		✓					
300	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (63)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12550000		✓					
301	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (64)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12560000		✓					
302	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (65)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12570000		✓					
303	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (66)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12580000		✓					
304	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (67)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12590000		✓					
305	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (68)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12600000		✓					
306	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (69)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12610000		✓					
307	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (70)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12620000		✓					
308	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (71)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12630000		✓					
309	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (72)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12640000		✓					
310	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (73)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12650000		✓					
311	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (74)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12660000		✓					
312	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (75)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12670000		✓					
313	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (76)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12680000		✓					
314	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (77)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12690000		✓					
315	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (78)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12700000		✓					
316	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (79)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12710000		✓					
317	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (80)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12720000		✓					
318	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS)) (81)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12730001		✓					✓
319	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-5) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12731000		✓					
320	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-5) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12732000		✓					
321	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-5) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12733000		✓					
322	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (1) JA0-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12740000		✓					
323	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (2) JA0-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12750000		✓					
324	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (3) JA1-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12760000		✓					
325	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (4) JA1-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12770000		✓					
326	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (5) JA2-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12780000		✓					
327	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (6) JA2-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12790000		✓					
328	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (7) JA3-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12800000		✓					
329	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (8) JA3-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12810000		✓					
330	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (9) JB1-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12820000		✓					
331	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (10) JB1-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12830000		✓					
332	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (11) JB2-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12840000		✓					
333	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (12) JB2-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12850000		✓					
334	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1) (13) JK-1 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12860000		✓					
335	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (1) JA0-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12870000		✓					
336	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (2) JA0-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12880000		✓					
337	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (3) JA1-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12890000		✓					
338	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (4) JA1-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12900000		✓					
339	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (5) JA2-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12910000		✓					
340	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (6) JA2-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12920000		✓					
341	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (7) JA3-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12930000		✓					
342	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (8) JA3-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12940000		✓					
343	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (9) JB1-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12950000		✓					
344	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (10) JB1-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12960000		✓					
345	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (11) JB2-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12970000		✓					
346	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (12) JB2-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12980000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
347	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R2) (13) JK-2 TYPE SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-12990000		✓					
348	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-5 RC R1 R2) RING JOINT DETAIL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13000000		✓					
349	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (1) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13010000		✓					
350	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (2) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13020000		✓					
351	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (3) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13030000		✓					
352	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (4) (JB1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13040000		✓					
353	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (5) (JB1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13050000		✓					
354	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (6) (JB1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13060000		✓					
355	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (7) (JB2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13070000		✓					
356	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (8) (JB2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13080000		✓					
357	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (9) (JB2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13090000		✓					
358	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (10) (JK-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13100000		✓					
359	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (11) (JK-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13110000		✓					
360	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R1) (12) (JK-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13120000		✓					
361	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (1) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13130000		✓					
362	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (2) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13140000		✓					
363	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (3) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13150000		✓					
364	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (4) (JB1-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13160000		✓					
365	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (5) (JB1-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13170000		✓					
366	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (6) (JB1-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13180000		✓					
367	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (7) (JB2-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13190000		✓					
368	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (8) (JB2-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13200000		✓					
369	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (9) (JB2-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13210000		✓					
370	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (10) (JK-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13220000		✓					
371	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (11) (JK-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13230000		✓					
372	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-5 RC R2) (12) (JK-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13240000		✓					
373	GENERAL ARRANGEMENT OF BOLT SOCKETS FOR STEEL SEGMENT (1) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13241001		✓					✓
374	GENERAL ARRANGEMENT OF BOLT SOCKETS FOR STEEL SEGMENT (2) (AT LOCATION OF EQUIPMENT ROOM TYPE A2(BOTH SIDE-TDS))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13242001		✓					✓
375	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) TYPICAL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13250001		✓			✓		
376	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) TYPICAL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13260001		✓			✓		
377	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) TYPICAL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13270001		✓			✓		
378	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) TYPICAL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13280001		✓			✓		
379	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) TYPICAL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13290002		✓			✓		✓
380	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) CONNECTING PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13300001		✓			✓		
381	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) CONNECTING PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13310001		✓			✓		
382	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) CONNECTING PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13320001		✓			✓		
383	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) CONNECTING PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13330001		✓			✓		
384	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) CONNECTING PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13340002		✓			✓		✓
385	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13350001		✓			✓		
386	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13360001		✓			✓		
387	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13370001		✓			✓		
388	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13380001		✓			✓		
389	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13390001		✓			✓		
390	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13400001		✓			✓		
391	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A1) FRONT WALL PART (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13410002		✓			✓		✓
392	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) TYPICAL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13420001		✓			✓		
393	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) TYPICAL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13430001		✓			✓		
394	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) TYPICAL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13440001		✓			✓		
395	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) TYPICAL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13450001		✓			✓		
396	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) TYPICAL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13460002		✓			✓		✓
397	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) CONNECTING PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13470001		✓			✓		
398	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) CONNECTING PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13480001		✓			✓		
399	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) CONNECTING PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13490001		✓			✓		
400	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) CONNECTING PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13500001		✓			✓		
401	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) CONNECTING PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13510002		✓			✓		✓
402	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13520001		✓			✓		
403	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13530001		✓			✓		
404	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13540001		✓			✓		

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
405	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13550001		✓			✓		
406	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13560001		✓			✓		
407	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13570001		✓			✓		
408	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE A2) FRONT WALL PART (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13580002		✓			✓		✓
409	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) TYPICAL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13590001		✓			✓		
410	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) TYPICAL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13600001		✓			✓		
411	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) TYPICAL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13610001		✓			✓		
412	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) TYPICAL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13620002		✓			✓		✓
413	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) CONNECTING PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13630001		✓			✓		
414	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) CONNECTING PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13640001		✓			✓		
415	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) CONNECTING PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13641000					✓		
416	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) CONNECTING PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13650001		✓			✓		
417	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) CONNECTING PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13660002		✓			✓		✓
418	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13670001		✓			✓		
419	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13680001		✓			✓		
420	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13690001		✓			✓		
421	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13700001		✓			✓		
422	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13710001		✓			✓		
423	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13720001		✓			✓		
424	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B1) FRONT WALL PART (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13730002		✓			✓		✓
425	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) TYPICAL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13740001		✓			✓		
426	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) TYPICAL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13750001		✓			✓		
427	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) TYPICAL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13760001		✓			✓		
428	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) TYPICAL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13770002		✓			✓		✓
429	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) CONNECTING PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13780001		✓			✓		
430	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) CONNECTING PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13790001		✓			✓		
431	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) CONNECTING PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13791000					✓		
432	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) CONNECTING PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13800001		✓			✓		
433	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) CONNECTING PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13810002		✓			✓		✓
434	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13820001		✓			✓		
435	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13830001		✓			✓		
436	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13840001		✓			✓		
437	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13850001		✓			✓		
438	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13860001		✓			✓		
439	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13870001		✓			✓		
440	STEEL SEGMENT FOR EQUIPMENT ROOM (TYPE B2) FRONT WALL PART (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13880002		✓			✓		✓
441	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13890000		✓					
442	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13900000		✓					
443	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13910000		✓					
444	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13920000		✓					
445	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13930000		✓					
446	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 571M)(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13940000		✓					
447	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13950000		✓					
448	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13960000		✓					
449	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13970000		✓					
450	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13980000		✓					
451	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-13990000		✓					
452	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-2 (AT CH. 6KM 609M)(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14000000		✓					
453	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14010000		✓					
454	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14020000		✓					
455	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14030000		✓					
456	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14040000		✓					
457	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14050000		✓					
458	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14060000		✓					
459	ARRANGEMENT OF REINFORCEMENT FOR PROTECTION CONCRETE AT SHAFT-3 (AT CH. 16KM 239M)(7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14070000		✓					
460	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (1)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14071000		✓					
461	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (2)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14072000		✓					
462	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (3)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14073000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
463	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (4)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14074000		✓					
464	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (5)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14075000		✓					
465	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (6)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14076000		✓					
466	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (7)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14077000		✓					
467	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (8)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14078000		✓					
468	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (9)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14079000		✓					
469	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (10)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14080000		✓					
470	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (11)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14081000		✓					
471	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (12)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14082000		✓					
472	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (13)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14083000		✓					
473	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (14)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14084000		✓					
474	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (15)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14085000		✓					
475	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (16)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14086000		✓					
476	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (17)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14087000		✓					
477	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (18)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14088000		✓					
478	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (19)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14089000		✓					
479	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (20)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14090000		✓					
480	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (21)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14091000		✓					
481	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (22)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14092000		✓					
482	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (23)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14093000		✓					
483	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (24)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14094000		✓					
484	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (25)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14095000		✓					
485	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (26)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14096000		✓					
486	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (27)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14097000		✓					
487	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (28)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14098000		✓					
488	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (29)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14099000		✓					
489	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (30)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14100000		✓					
490	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (31)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14101000		✓					
491	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (32)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14102000		✓					
492	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (33)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14103000		✓					
493	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (34)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14104000		✓					
494	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (35)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14105000		✓					
495	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (36)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14106000		✓					
496	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (37)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14107000		✓					
497	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (38)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14108000		✓					
498	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (39)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14109000		✓					
499	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (40)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14110000		✓					
500	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (41)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14111000		✓					
501	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (42)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14112000		✓					
502	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (43)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14113000		✓					
503	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (44)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14114000		✓					
504	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (45)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14115000		✓					
505	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (46)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14116000		✓					
506	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (47)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14117000		✓					
507	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (48)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14118000		✓					
508	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (49)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14119000		✓					
509	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (50)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14120000		✓					
510	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (51)(AT LOCATION OF EQUIPMENT ROOM TYPE A2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14121000		✓					
511	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-2) (52) (AT LOCATION OF EQUIPMENT ROOM TYPE A2)DETAIL OF JOINT(ST-RC)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14122000		✓					
512	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-2) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14123000		✓					
513	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-2) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14124000		✓					
514	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-2) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14125000		✓					
515	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (1) (JA0-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14126000		✓					
516	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (2) (JA2-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14127000		✓					
517	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (3)(JA2-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14128000		✓					
518	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (4) (JB2-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14129000		✓					
519	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (5) (JB2-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14130000		✓					
520	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (6) (JA0-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14131000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
521	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (7) (JA0-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14132000		✓					
522	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (8) (JA0-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14133000		✓					
523	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (9) (JA0-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14134000		✓					
524	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (10) (JA0-4 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14135000		✓					
525	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (11) (JA3-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14136000		✓					
526	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (12) (JA3-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14137000		✓					
527	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (13) (JA3-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14138000		✓					
528	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (14) (JA3-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14139000		✓					
529	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (15) (JA3-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14140000		✓					
530	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (16) (JA3-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14141000		✓					
531	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (17) (JA3-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14142000		✓					
532	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (18) (JA3-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14143000		✓					
533	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (19) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14144000		✓					
534	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-2) (20) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14145000		✓					
535	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (1) (JA0-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14146000		✓					
536	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (2) (JA0-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14147000		✓					
537	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (3) (JA0-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14148000		✓					
538	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (4) (JA2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14149000		✓					
539	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (5) (JA2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14150000		✓					
540	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (6) (JA2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14151000		✓					
541	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (7) (JA2-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14152000		✓					
542	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (8) (JA2-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14153000		✓					
543	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (9) (JA2-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14154000		✓					
544	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (10) (JB2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14155000		✓					
545	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (11) (JB2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14156000		✓					
546	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (12) (JB2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14157000		✓					
547	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (13) (JB2-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14158000		✓					
548	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (14) (JB2-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14159000		✓					
549	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (15) (JB2-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14160000		✓					
550	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (16) (JA0-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14161000		✓					
551	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (17) (JA0-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14162000		✓					
552	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (18) (JA0-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14163000		✓					
553	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (19) (JA0-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14164000		✓					
554	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (20) (JA0-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14165000		✓					
555	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (21) (JA0-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14166000		✓					
556	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (22) (JA0-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14167000		✓					
557	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (23) (JA0-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14168000		✓					
558	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (24) (JA0-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14169000		✓					
559	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (25) (JA3-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14170000		✓					
560	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (26) (JA3-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14171000		✓					
561	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (27) (JA3-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14172000		✓					
562	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (28) (JA3-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14173000		✓					
563	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (29) (JA3-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14174000		✓					
564	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (30) (JA3-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14175000		✓					
565	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (31) (JA3-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14176000		✓					
566	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (32) (JA3-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14177000		✓					
567	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (33) (JA3-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14178000		✓					
568	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (34) (JA3-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14179000		✓					
569	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (35) (JA3-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14180000		✓					
570	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-2) (36) (JA3-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14181000		✓					
571	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (1) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14182000		✓					
572	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (2) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14183000		✓					
573	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (3) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14184000		✓					
574	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (4) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14185000		✓					
575	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (5) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14186000		✓					
576	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (6) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14187000		✓					
577	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (7) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14188000		✓					
578	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (8) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14189000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
579	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (9) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14190000		✓					
580	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (10) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14191000		✓					
581	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (11) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14192000		✓					
582	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (12) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14193000		✓					
583	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (13) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14194000		✓					
584	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (14) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14195000		✓					
585	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (15) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14196000		✓					
586	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (16) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14197000		✓					
587	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (17) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14198000		✓					
588	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (18) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14199000		✓					
589	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (19) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14200000		✓					
590	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (20) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14201000		✓					
591	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (21) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14202000		✓					
592	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (22) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14203000		✓					
593	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (23) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14204000		✓					
594	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (24) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14205000		✓					
595	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (25) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14206000		✓					
596	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (26) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14207000		✓					
597	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (27) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14208000		✓					
598	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (28) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14209000		✓					
599	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (29) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14210000		✓					
600	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (30) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14211000		✓					
601	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (31) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14212000		✓					
602	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (32) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14213000		✓					
603	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (33) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14214000		✓					
604	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (34) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14215000		✓					
605	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (35) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14216000		✓					
606	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (36) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14217000		✓					
607	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (37) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14218000		✓					
608	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (38) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14219000		✓					
609	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (39) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14220000		✓					
610	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (40) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14221000		✓					
611	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (41) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14222000		✓					
612	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (42) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14223000		✓					
613	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (43) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14224000		✓					
614	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (44) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14225000		✓					
615	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (45) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14226000		✓					
616	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (46) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14227000		✓					
617	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (47) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14228000		✓					
618	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (48) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14229000		✓					
619	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-3) (49) (AT LOCATION OF EQUIPMENT ROOM TYPE B1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14230000		✓					
620	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-3) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14231000		✓					
621	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-3) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14232000		✓					
622	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-3) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14233000		✓					
623	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (1) (JA0-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14234000		✓					
624	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (2) (JA0-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14235000		✓					
625	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (3) (JA0-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14236000		✓					
626	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (4) (JA0-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14237000		✓					
627	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (5) (JA0-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14238000		✓					
628	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (6) (JA0-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14239000		✓					
629	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (7) (JA0-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14240000		✓					
630	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (8) (JA0-5 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14241000		✓					
631	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (9) (JA1-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14242000		✓					
632	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (10) (JA1-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14243000		✓					
633	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (11) (JB1-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14244000		✓					
634	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (12) (JA4-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14245000		✓					
635	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (13) (JA4-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14246000		✓					
636	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (14) (JA4-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14247000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
637	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (15) (JA4-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14248000		✓					
638	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (16) (JA4-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14249000		✓					
639	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (17) (JA4-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14250000		✓					
640	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (18) (JA4-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14251000		✓					
641	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (19) (JA4-5 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14252000		✓					
642	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (20) (JA4-6 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14253000		✓					
643	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (21) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14254000		✓					
644	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-3) (22) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14255000		✓					
645	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (1) (JA0-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14256000		✓					
646	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (2) (JA0-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14257000		✓					
647	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (3) (JA0-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14258000		✓					
648	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (4) (JA1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14259000		✓					
649	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (5) (JA1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14260000		✓					
650	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (6) (JA1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14261000		✓					
651	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (7) (JA1-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14262000		✓					
652	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (8) (JA1-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14263000		✓					
653	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (9) (JA1-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14264000		✓					
654	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (10) (JB1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14265000		✓					
655	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (11) (JB1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14266000		✓					
656	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (12) (JB1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14267000		✓					
657	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (13) (JA0-5 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14268000		✓					
658	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (14) (JA0-5 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14269000		✓					
659	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (15) (JA0-5 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14270000		✓					
660	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (16) (JA0-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14271000		✓					
661	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (17) (JA0-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14272000		✓					
662	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (18) (JA0-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14273000		✓					
663	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (19) (JA0-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14274000		✓					
664	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (20) (JA0-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14275000		✓					
665	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (21) (JA0-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14276000		✓					
666	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (22) (JA0-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14277000		✓					
667	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (23) (JA0-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14278000		✓					
668	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (24) (JA0-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14279000		✓					
669	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (25) (JA4-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14280000		✓					
670	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (26) (JA4-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14281000		✓					
671	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (27) (JA4-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14282000		✓					
672	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (28) (JA4-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14283000		✓					
673	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (29) (JA4-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14284000		✓					
674	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (30) (JA4-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14285000		✓					
675	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (31) (JA4-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14286000		✓					
676	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (32) (JA4-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14287000		✓					
677	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (33) (JA4-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14288000		✓					
678	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (34) (JA4-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14289000		✓					
679	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (35) (JA4-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14290000		✓					
680	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (36) (JA4-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14291000		✓					
681	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (37) (JA4-5 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14292000		✓					
682	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (38) (JA4-5 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14293000		✓					
683	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (39) (JA4-5 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14294000		✓					
684	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (40) (JA4-6 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14295000		✓					
685	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (41) (JA4-6 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14296000		✓					
686	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-3) (42) (JA4-6 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14297000		✓					
687	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (1) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14298000		✓					
688	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (2) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14299000		✓					
689	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (3) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14300000		✓					
690	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (4) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14301000		✓					
691	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (5) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14302000		✓					
692	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (6) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14303000		✓					
693	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (7) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14304000		✓					
694	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (8) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14305000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
695	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (9) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14306000		✓					
696	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (10) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14307000		✓					
697	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (11) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14308000		✓					
698	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (12) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14309000		✓					
699	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (13) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14310000		✓					
700	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (14) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14311000		✓					
701	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (15) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14312000		✓					
702	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (16) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14313000		✓					
703	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (17) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14314000		✓					
704	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (18) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14315000		✓					
705	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (19) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14316000		✓					
706	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (20) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14317000		✓					
707	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (21) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14318000		✓					
708	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (22) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14319000		✓					
709	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (23) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14320000		✓					
710	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (24) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14321000		✓					
711	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (25) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14322000		✓					
712	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (26) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14323000		✓					
713	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (27) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14324000		✓					
714	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (28) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14325000		✓					
715	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (29) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14326000		✓					
716	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (30) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14327000		✓					
717	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (31) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14328000		✓					
718	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (32) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14329000		✓					
719	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (33) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14330000		✓					
720	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (34) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14331000		✓					
721	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (35) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14332000		✓					
722	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (36) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14333000		✓					
723	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (37) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14334000		✓					
724	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (38) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14335000		✓					
725	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (39) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14336000		✓					
726	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (40) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14337000		✓					
727	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (41) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14338000		✓					
728	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (42) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14339000		✓					
729	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (43) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14340000		✓					
730	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (44) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14341000		✓					
731	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (45) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14342000		✓					
732	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (46) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14343000		✓					
733	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (47) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14344000		✓					
734	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (48) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14345000		✓					
735	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (49) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14346000		✓					
736	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-4) (50) (AT LOCATION OF EQUIPMENT ROOM TYPE B2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14347000		✓					
737	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-4) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14348000		✓					
738	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-4) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14349000		✓					
739	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-4) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14350000		✓					
740	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (1) (JA0-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14351000		✓					
741	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (2) (JA0-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14352000		✓					
742	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (3) (JA0-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14353000		✓					
743	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (4) (JA0-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14354000		✓					
744	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (5) (JA0-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14355000		✓					
745	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (6) (JA0-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14356000		✓					
746	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (7) (JA0-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14357000		✓					
747	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (8) (JA0-5 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14358000		✓					
748	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (9) (JA2-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14359000		✓					
749	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (10) (JA2-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14360000		✓					
750	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (11) (JB2-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14361000		✓					
751	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (12) (JA3-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14362000		✓					
752	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (13) (JA3-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14363000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
753	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (14) (JA3-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14364000		✓					
754	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (15) (JA3-3 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14365000		✓					
755	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (16) (JA3-3 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14366000		✓					
756	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (17) (JA3-4 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14367000		✓					
757	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (18) (JA3-4 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14368000		✓					
758	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (19) (JA3-5 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14369000		✓					
759	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (20) (JA3-6 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14370000		✓					
760	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (21) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14371000		✓					
761	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-4) (22) DETAIL OF JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14372000		✓					
762	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (1) (JA0-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14373000		✓					
763	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (2) (JA0-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14374000		✓					
764	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (3) (JA0-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14375000		✓					
765	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (4) (JA0-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14376000		✓					
766	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (5) (JA0-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14377000		✓					
767	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (6) (JA0-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14378000		✓					
768	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (7) (JA0-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14379000		✓					
769	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (8) (JA0-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14380000		✓					
770	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (9) (JA0-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14381000		✓					
771	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (10) (JA0-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14382000		✓					
772	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (11) (JA0-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14383000		✓					
773	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (12) (JA0-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14384000		✓					
774	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (13) (JA0-5 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14385000		✓					
775	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (14) (JA0-5 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14386000		✓					
776	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (15) (JA0-5 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14387000		✓					
777	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (16) (JA2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14388000		✓					
778	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (17) (JA2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14389000		✓					
779	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (18) (JA2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14390000		✓					
780	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (19) (JA2-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14391000		✓					
781	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (20) (JA2-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14392000		✓					
782	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (21) (JA2-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14393000		✓					
783	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (22) (JB2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14394000		✓					
784	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (23) (JB2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14395000		✓					
785	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (24) (JB2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14396000		✓					
786	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (25) (JA3-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14397000		✓					
787	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (26) (JA3-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14398000		✓					
788	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (27) (JA3-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14399000		✓					
789	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (28) (JA3-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14400000		✓					
790	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (29) (JA3-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14401000		✓					
791	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (30) (JA3-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14402000		✓					
792	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (31) (JA3-3 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14403000		✓					
793	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (32) (JA3-3 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14404000		✓					
794	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (33) (JA3-3 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14405000		✓					
795	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (34) (JA3-4 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14406000		✓					
796	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (35) (JA3-4 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14407000		✓					
797	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (36) (JA3-4 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14408000		✓					
798	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (37) (JA3-5 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14409000		✓					
799	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (38) (JA3-5 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14410000		✓					
800	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (39) (JA3-5 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14411000		✓					
801	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (40) (JA3-6 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14412000		✓					
802	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (41) (JA3-6 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14413000		✓					
803	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-4) (42) (JA3-6 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14414000		✓					
804	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (1) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14415001		✓					✓
805	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (2) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14416000		✓					
806	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (3) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14417000		✓					
807	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (4) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14418000		✓					
808	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (5) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14419000		✓					
809	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (6) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14420000		✓					
810	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (7) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14421000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
811	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (8) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14422000		✓					
812	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (9) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14423000		✓					
813	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (10) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14424000		✓					
814	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (11) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14425000		✓					
815	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (12) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14426000		✓					
816	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (13) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14427000		✓					
817	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (14) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14428000		✓					
818	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (15) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14429000		✓					
819	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (16) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14430000		✓					
820	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (17) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14431000		✓					
821	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (18) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14432000		✓					
822	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (19) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14433000		✓					
823	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (20) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14434000		✓					
824	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (21) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14435000		✓					
825	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (22) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14436000		✓					
826	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (23) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14437000		✓					
827	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (24) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14438000		✓					
828	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (25) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14439000		✓					
829	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (26) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14440000		✓					
830	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (27) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14441000		✓					
831	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (28) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14442000		✓					
832	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (29) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14443000		✓					
833	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (30) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14444000		✓					
834	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (31) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14445000		✓					
835	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (32) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14446000		✓					
836	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (33) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14447000		✓					
837	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (34) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14448000		✓					
838	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (35) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14449000		✓					
839	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (36) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14450000		✓					
840	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (37) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14451000		✓					
841	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (38) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14452000		✓					
842	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (39) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14453000		✓					
843	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (40) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14454000		✓					
844	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (41) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14455000		✓					
845	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (42) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14456000		✓					
846	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (43) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14457000		✓					
847	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (44) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14458000		✓					
848	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (45) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14459000		✓					
849	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (46) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14460000		✓					
850	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (47) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14461000		✓					
851	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (48) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14462000		✓					
852	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (49) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14463000		✓					
853	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (50) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14464000		✓					
854	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (51) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14465000		✓					
855	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (52) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14466000		✓					
856	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (53) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14467000		✓					
857	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (54) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14468000		✓					
858	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (55) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14469000		✓					
859	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (56) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14470000		✓					
860	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (57) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14471000		✓					
861	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (58) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14472000		✓					
862	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (59) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14473000		✓					
863	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (60) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14474000		✓					
864	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (61) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14475000		✓					
865	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (62) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14476000		✓					
866	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (63) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14477000		✓					
867	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (64) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14478000		✓					
868	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (65) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14479000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
869	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (66) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14480000		✓					
870	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (67) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14481000		✓					
871	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (68) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14482000		✓					
872	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (69) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14483000		✓					
873	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (70) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14484000		✓					
874	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (71) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14485000		✓					
875	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (72) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14486000		✓					
876	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (73) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14487000		✓					
877	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (74) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14488000		✓					
878	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (75) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14489000		✓					
879	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (76) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14490000		✓					
880	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (77) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14491000		✓					
881	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (78) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14492000		✓					
882	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (79) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14493000		✓					
883	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (80) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14494000		✓					
884	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (81) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14495000		✓					
885	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (82) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14496000		✓					
886	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (83) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14497000		✓					
887	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (84) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14498000		✓					
888	GENERAL ARRANGEMENT OF STEEL SEGMENTS (ST-6) (85) (AT LOCATION OF EQUIPMENT ROOM TYPE A2&B2(BOTH SIDE))	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14499001		✓					✓
889	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-6) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14500000		✓					
890	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-6) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14501000		✓					
891	GENERAL ARRANGEMENT OF SEGMENTS (ADJUSTMENT RC-6) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14502000		✓					
892	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (1) (JA0-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14503000		✓					
893	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (2) (JA0-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14504000		✓					
894	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (3) (JA1-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14505000		✓					
895	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (4) (JA1-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14506000		✓					
896	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (5) (JA2-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14507000		✓					
897	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (6) (JA2-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14508000		✓					
898	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (7) (JA3-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14509000		✓					
899	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (8) (JA3-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14510000		✓					
900	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (9) (JB1-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14511000		✓					
901	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (10) (JB1-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14512000		✓					
902	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (11) (JB2-1 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14513000		✓					
903	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (12) (JB2-1 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14514000		✓					
904	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1) (13) (JK-1 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14515000		✓					
905	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (1) (JA0-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14516000		✓					
906	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (2) (JA0-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14517000		✓					
907	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (3) (JA1-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14518000		✓					
908	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (4) (JA1-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14519000		✓					
909	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (5) (JA2-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14520000		✓					
910	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (6) (JA2-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14521000		✓					
911	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (7) (JA3-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14522000		✓					
912	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (8) (JA3-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14523000		✓					
913	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (9) (JB1-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14524000		✓					
914	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (10) (JB1-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14525000		✓					
915	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (11) (JB2-2 TYPE SEGMENT 1/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14526000		✓					
916	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (12) (JB2-2 TYPE SEGMENT 2/2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14527000		✓					
917	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R2) (13) (JK-2 TYPE SEGMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14528000		✓					
918	GENERAL ARRANGEMENT OF ADJUSTMENT SEGMENTS (RC-6 RC R1 R2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14529000		✓					
919	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (1) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14530000		✓					
920	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (2) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14531000		✓					
921	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (3) (JA0-1, JA1-1,JA2-1 & JA3-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14532000		✓					
922	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (4) (JB1-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14533000		✓					
923	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (5) (JB1-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14534000		✓					
924	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (6) (JB1-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14535000		✓					
925	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (7) (JB2-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14536000		✓					
926	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (8) (JB2-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14537000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
927	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (9) (JB2-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14538000		✓					
928	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (10) (JK-1 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14539000		✓					
929	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (11) (JK-1 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14540000		✓					
930	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R1) (12) (JK-1 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14541000		✓					
931	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (1) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14542000		✓					
932	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (2) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14543000		✓					
933	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (3) (JA0-2, JA1-2,JA2-2 & JA3-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14544000		✓					
934	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (4) (JB1-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14545000		✓					
935	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (5) (JB1-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14546000		✓					
936	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (6) (JB1-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14547000		✓					
937	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (7) (JB2-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14548000		✓					
938	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (8) (JB2-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14549000		✓					
939	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (9) (JB2-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14550000		✓					
940	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (10) (JK-2 TYPE SEGMENT 1/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14551000		✓					
941	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (11) (JK-2 TYPE SEGMENT 2/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14552000		✓					
942	ARRANGEMENT OF ADJUSTMENT REINFORCEMENT (RC-6 RC R2) (12) (JK-2 TYPE SEGMENT 3/3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14553000		✓					
943	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A1) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14554001					✓		✓
944	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A1) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14555001					✓		✓
945	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A1) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14556001					✓		✓
946	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A1) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14557001					✓		✓
947	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A1) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14558001					✓		✓
948	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A2) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14559001					✓		✓
949	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A2) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14560001					✓		✓
950	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A2) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14561001					✓		✓
951	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A2) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14562001					✓		✓
952	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE A2) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14563001					✓		✓
953	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B1) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14564001					✓		✓
954	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B1) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14565001					✓		✓
955	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B1) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14566001					✓		✓
956	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B1) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14567001					✓		✓
957	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B1) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14568001					✓		✓
958	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14569001					✓		✓
959	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14570001					✓		✓
960	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14571001					✓		✓
961	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14572001					✓		✓
962	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14573001					✓		✓
963	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (BOTH SIDE)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14574001					✓		✓
964	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (BOTH SIDE)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14575001					✓		✓
965	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (BOTH SIDE)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14576001					✓		✓
966	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (BOTH SIDE)(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14577001					✓		✓
967	JOINT DETAIL BETWEEN MAIN TUNNEL AND EQUIPMENT ROOMS (TYPE B2) (BOTH SIDE)(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-14578001					✓		✓
C	**SHAFT - 2 DRAWINGS**															
968	STRUCTURE DETAIL OF SHAFT-2 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15010003	✓	✓		✓			✓
969	STRUCTURE DETAIL OF SHAFT-2 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15020002	✓	✓					✓
970	STRUCTURE DETAIL OF SHAFT-2 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15030002	✓	✓					✓
971	STRUCTURE DETAIL OF SHAFT-2 (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15040002	✓	✓					✓
972	STRUCTURE DETAIL OF SHAFT-2 (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15050002	✓	✓					✓
973	STRUCTURE DETAIL OF SHAFT-2 (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15060001	✓						✓
974	STRUCTURE DETAIL OF SHAFT-2 (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15070001	✓						✓
975	STRUCTURE DETAIL OF SHAFT-2 (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15080001	✓						✓
976	STRUCTURE DETAIL OF SHAFT-2 (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15090002	✓	✓					✓
977	STRUCTURE DETAIL OF SHAFT-2 (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15100002	✓	✓					✓
978	STRUCTURE DETAIL OF SHAFT-2 (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15110002	✓	✓					✓
979	STRUCTURE DETAIL OF SHAFT-2 (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15120002	✓	✓					✓
980	STRUCTURE DETAIL OF SHAFT-2 (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15130002	✓	✓					✓
981	STRUCTURE DETAIL OF SHAFT-2 (14)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15140002	✓	✓					✓
982	STRUCTURE DETAIL OF SHAFT-2 (15)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15150002	✓	✓					✓
983	STRUCTURE DETAIL OF SHAFT-2 (16)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15160002	✓	✓					✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
984	STRUCTURE DETAIL OF SHAFT-2 (17)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15161001		✓					✓
985	REINFORCEMENT DETAIL OF OPENING COVER	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15162000						✓	
986	OUTSIDE WATERPROOFING FOR SHAFT-2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15170002	✓	✓					✓
987	INSIDE WATERPROOFING FOR SHAFT-2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15180002	✓	✓					✓
988	GROUND EARTH OF SHAFT-2(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15190002	✓	✓					✓
989	GROUND EARTH OF SHAFT-2(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15200001	✓						✓
990	PUMP OUT SYSTEM FOR SHAFT-2 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15210002	✓	✓					✓
991	PUMP OUT SYSTEM FOR SHAFT-2 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15220003	✓	✓	✓				✓
992	PUMP OUT SYSTEM FOR SHAFT-2 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15230003	✓	✓	✓				✓
993	PUMP OUT SYSTEM FOR SHAFT-2 (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15240003	✓	✓	✓				✓
994	PUMP OUT SYSTEM FOR SHAFT-2 (5) (CONTROL PANEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15250002	✓	✓	✓				
995	PUMP OUT (DEWATERING) SYSTEM DIAGRAM FOR SHAFT-2 & 3 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15260001	✓		✓				
996	PUMP OUT (DEWATERING) SYSTEM DIAGRAM FOR SHAFT-2 & 3 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15270001	✓		✓				
997	PUMP OUT SYSTEM INSTALLATION AND SETTING FOR SHAFT-2 & 3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15280001	✓	✓					
998	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (1) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15290001	✓						✓
999	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (2) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15300001	✓						✓
1000	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (3) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15310001	✓						✓
1001	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (4) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15320001	✓						✓
1002	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (5) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15330001	✓						✓
1003	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15340000	✓						
1004	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15350000	✓						
1005	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15360000	✓						
1006	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15370000	✓						
1007	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15380000	✓						
1008	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15390000	✓						
1009	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15400000	✓						
1010	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15410000	✓						
1011	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (14)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15420000	✓						
1012	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (15)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15430000	✓						
1013	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (16)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15440000	✓						
1014	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (17)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15450000	✓						
1015	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (18)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15460000	✓						
1016	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (19)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15470000	✓						
1017	STRUCTURE DRAWING OF STAIRS FOR SHAFT-2 (20)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15480000	✓						
1018	VENTILATION BUILDING SHAFT-2 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15490002	✓	✓					✓
1019	VENTILATION BUILDING SHAFT-2 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15500002	✓	✓					✓
1020	VENTILATION BUILDING SHAFT-2 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15510002	✓	✓					✓
1021	VENTILATION BUILDING SHAFT-2 (DOOR - WINDOW SCHEDULE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15511000							✓
1022	VENTILATION BUILDING SHAFT-2 (LOUVERS DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15512000							✓
1023	VENTILATION BUILDING SHAFT-2 (WINDOW DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15513000							✓
1024	VENTILATION BUILDING SHAFT-2 (ROLLING SHUTTER DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15514000							✓
1025	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRAWING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15520003	✓	✓	✓			✓	
1026	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRAWING) (SECTIONS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15521000					✓		
1027	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(1) BOTTOM SLAB(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15530000		✓					
1028	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(2) BOTTOM SLAB(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15540000		✓					
1029	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(3) BOTTOM SLAB(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15550000		✓					
1030	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(4) BOTTOM SLAB(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15560000		✓					
1031	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(5) SIDE WALL(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15570000		✓					
1032	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(6) SIDE WALL(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15580000		✓					
1033	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(7) SIDE WALL(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15590000		✓					
1034	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(8) SIDE WALL(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15600000		✓					
1035	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(9) SIDE WALL(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15610000		✓					
1036	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(10) SIDE WALL(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15620000		✓					
1037	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(11) TOP SLAB (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15630000		✓					
1038	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(12) TOP SLAB (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15640000		✓					
1039	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(13) TOP SLAB (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15650000		✓					
1040	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(14) B1 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15660000		✓					
1041	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(15) B1 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15670000		✓					

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1042	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(16) B1 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15680000		✓					
1043	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(17) B1 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15690000		✓					
1044	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(18) B1 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15691000		✓					
1045	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(19) B1 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15692000		✓					
1046	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(20) B2 FLOOR (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15700000		✓					
1047	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(21) B2 FLOOR (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15710000		✓					
1048	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(22) B2 FLOOR (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15720000		✓					
1049	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(23) B2 FLOOR (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15730000		✓					
1050	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(24) B2 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15731000		✓					
1051	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(25) B2 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15732000		✓					
1052	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(26) B3 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15740000		✓					
1053	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(27) B3 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15750000		✓					
1054	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(28) B3 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15760000		✓					
1055	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(29) B3 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15770000		✓					
1056	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(30) B3 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15771000		✓					
1057	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(31) B3 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15772000		✓					
1058	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(32) B4 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15780000		✓					
1059	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(33) B4 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15790000		✓					
1060	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(34) B4 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15800000		✓					
1061	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(35) B4 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15810000		✓					
1062	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(36) B4 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15811000		✓					
1063	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(37) B4 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15812000		✓					
1064	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(38) B5 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15820000		✓					
1065	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(39) B5 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15830000		✓					
1066	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(40) B5 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15840000		✓					
1067	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(41) B5 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15850000		✓					
1068	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(42) B5 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15851000		✓					
1069	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(43) B5 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15852000		✓					
1070	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(44) MIDDLE WALL(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15860000		✓					
1071	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(45) MIDDLE WALL(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15870000		✓					
1072	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(46) MIDDLE WALL(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15880000		✓					
1073	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(47) MIDDLE WALL(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15890000		✓					
1074	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(48) MIDDLE WALL(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15900000		✓					
1075	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(49) MIDDLE WALL(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15910000		✓					
1076	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(50) MIDDLE WALL(7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15920000		✓					
1077	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(51) MIDDLE WALL(8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15930000		✓					
1078	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(52) MIDDLE WALL(9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15940000		✓					
1079	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(53) MIDDLE WALL(10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15950000		✓					
1080	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(54) MIDDLE WALL(11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15960000		✓					
1081	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(55) MIDDLE WALL(12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15970000		✓					
1082	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-2(56) MIDDLE WALL(13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15980000		✓					
1083	STAIRCASE DETAILS OF VENTILATION BUILDING FOR SHAFT – 2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15990001		✓					✓
1084	GANTRY GIRDER CONNECTION OF VENTILATION BUILDING FOR SHAFT - 2	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-15991000							✓
1085	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (COLUMN) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16000001		✓					✓
1086	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM FRAMING) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16010001		✓					✓
1087	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM FRAMING) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16020001		✓					✓
1088	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16030001		✓					✓
1089	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16040001		✓					✓
1090	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT – 2 (BEAM REINFORCEMENT DETAIL) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16050001		✓					✓
1091	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16060001		✓					✓
1092	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16070001		✓					✓
1093	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16080001		✓					✓
1094	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16090001		✓					✓
1095	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16100001		✓					✓
1096	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16110001		✓					✓
1097	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16120001		✓					✓
1098	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16130001		✓					✓
1099	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16140001		✓					✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1100	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16150001		✓					✓
1101	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (14)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16160001		✓					✓
1102	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (15)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16170001		✓					✓
1103	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (16)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16180001		✓					✓
1104	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (BEAM REINFORCEMENT DETAIL) (17)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16181000							✓
1105	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (SLAB REINFORCEMENT DETAIL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16230001		✓					✓
1106	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (WALL REINFORCEMENT DETAIL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16231000							✓
1107	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (TYPICAL DETAILS) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16250001		✓					✓
1108	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 2 (TYPICAL DETAILS) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16251000							✓
1109	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16260001		✓	✓				
1110	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16270000		✓					
1111	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CABLE DUCT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16280001		✓	✓				
1112	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16290001		✓		✓			
1113	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16300001		✓		✓			
1114	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16310000		✓					
1115	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16320000		✓					
1116	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (ROAD) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16330001		✓	✓				
1117	SHAFT-2 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (ROAD) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-16340001		✓	✓				
D	**SHAFT - 3 DRAWINGS**															
1118	STRUCTURE DETAIL OF SHAFT-3 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17010003	✓	✓		✓			✓
1119	STRUCTURE DETAIL OF SHAFT-3 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17020003	✓	✓	✓				✓
1120	STRUCTURE DETAIL OF SHAFT-3 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17030003	✓	✓	✓				✓
1121	STRUCTURE DETAIL OF SHAFT-3 (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17040002	✓	✓					✓
1122	STRUCTURE DETAIL OF SHAFT-3 (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17050002	✓	✓					✓
1123	STRUCTURE DETAIL OF SHAFT-3 (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17060001	✓						✓
1124	STRUCTURE DETAIL OF SHAFT-3 (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17070002	✓	✓					✓
1125	STRUCTURE DETAIL OF SHAFT-3 (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17080002	✓	✓					✓
1126	STRUCTURE DETAIL OF SHAFT-3 (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17090002	✓	✓					✓
1127	STRUCTURE DETAIL OF SHAFT-3 (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17100002	✓	✓					✓
1128	STRUCTURE DETAIL OF SHAFT-3 (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17110002	✓	✓					✓
1129	STRUCTURE DETAIL OF SHAFT-3 (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17120002	✓	✓					✓
1130	STRUCTURE DETAIL OF SHAFT-3 (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17130002	✓	✓					✓
1131	STRUCTURE DETAIL OF SHAFT-3 (14)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17131001		✓					✓
1132	OUTSIDE WATERPROOFING FOR SHAFT-3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17140002	✓	✓					✓
1133	INSIDE WATERPROOFING FOR SHAFT-3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17150002	✓	✓					✓
1134	GROUND EARTH OF SHAFT-3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17160002	✓	✓					✓
1135	PUMP OUT SYSTEM FOR SHAFT-3 (1) (B3 FLOOR)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17170002	✓	✓					✓
1136	PUMP OUT SYSTEM FOR SHAFT-3 (2) (B2 FLOOR)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17180003	✓	✓	✓				✓
1137	PUMP OUT SYSTEM FOR SHAFT-3 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17190003	✓	✓	✓				✓
1138	PUMP OUT SYSTEM FOR SHAFT-3 (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17200003	✓	✓	✓				✓
1139	PUMP OUT SYSTEM FOR SHAFT-3 (5) (CONTROL PANEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17210002	✓	✓	✓				
1140	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (1) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17220001	✓						✓
1141	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (2) (GENERAL VIEW)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17230001	✓						✓
1142	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (3) (GROUND PLAN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17240001	✓						✓
1143	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17250000	✓						
1144	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17260000	✓						
1145	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17270000	✓						
1146	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17280000	✓						
1147	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17290000	✓						
1148	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17300000	✓						
1149	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17310000	✓						
1150	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17320000	✓						
1151	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17330000	✓						
1152	STRUCTURE DRAWING OF STAIRS FOR SHAFT-3 (13)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17340000	✓						
1153	VENTILATION BUILDING SHAFT-3 (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17350002	✓	✓					✓
1154	VENTILATION BUILDING SHAFT-3 (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17360002	✓	✓					✓
1155	VENTILATION BUILDING SHAFT-3 (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17370002	✓	✓					✓
1156	VENTILATION BUILDING SHAFT-3 (DOOR DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17371000							✓

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		1	2	3	4	5	6	7	8							
1157	VENTILATION BUILDING SHAFT-3 (LOUVERS DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17372000							✓
1158	VENTILATION BUILDING SHAFT-3 (WINDOW DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17373000							✓
1159	VENTILATION BUILDING SHAFT-3 (ROLLING SHUTTER DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17374000							✓
1160	SHAFT-3 PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRAWING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17380003	✓	✓	✓	✓			
1161	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRAWING) (SECTIONS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17381000					✓		
1162	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(1) BOTTOM SLAB(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17390000		✓					
1163	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(2) BOTTOM SLAB(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17400000		✓					
1164	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(3) BOTTOM SLAB(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17410000		✓					
1165	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(4) BOTTOM SLAB(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17420000		✓					
1166	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(5) BOTTOM SLAB(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17430000		✓					
1167	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(6) SIDE WALL(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17440000		✓					
1168	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(7) SIDE WALL(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17450000		✓					
1169	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(8) SIDE WALL(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17460000		✓					
1170	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(9) SIDE WALL(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17470000		✓					
1171	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(10) SIDE WALL(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17480000		✓					
1172	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(11) SIDE WALL(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17490000		✓					
1173	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(12) SIDE WALL(7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17500000		✓					
1174	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(13) SIDE WALL(8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17510000		✓					
1175	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(14) TOP SLAB(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17520000		✓					
1176	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(15) TOP SLAB(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17530000		✓					
1177	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(16) TOP SLAB(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17540000		✓					
1178	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(17) B1 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17550000		✓					
1179	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(18) B1 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17560000		✓					
1180	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(19) B1 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17570000		✓					
1181	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(20) B1 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17580000		✓					
1182	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(21) B1 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17581000		✓					
1183	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(22) B1 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17582000		✓					
1184	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(23) B2 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17590000		✓					
1185	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(24) B2 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17600000		✓					
1186	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(25) B2 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17610000		✓					
1187	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(26) B2 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17620000		✓					
1188	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(27) B2 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17621000		✓					
1189	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(28) B2 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17622000		✓					
1190	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(29) B3 FLOOR(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17630000		✓					
1191	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(30) B3 FLOOR(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17640000		✓					
1192	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(31) B3 FLOOR(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17650000		✓					
1193	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(32) B3 FLOOR(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17660000		✓					
1194	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(33) B3 FLOOR(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17661000		✓					
1195	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(34) B3 FLOOR(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17662000		✓					
1196	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(35) MIDDLE WALL(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17670000		✓					
1197	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(36) MIDDLE WALL(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17680000		✓					
1198	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(37) MIDDLE WALL(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17690000		✓					
1199	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(38) MIDDLE WALL(4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17700000		✓					
1200	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(39) MIDDLE WALL(5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17710000		✓					
1201	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(40) MIDDLE WALL(6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17720000		✓					
1202	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(41) MIDDLE WALL(7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17730000		✓					
1203	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(42) MIDDLE WALL(8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17740000		✓					
1204	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(43) MIDDLE WALL(9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17750000		✓					
1205	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(44) MIDDLE WALL(10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17760000		✓					
1206	ARRANGEMENT OF REINFORCEMENT FOR SHAFT-3(45) MIDDLE WALL(11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17770000		✓					
1207	STAIRCASE DETAILS OF VENTILATION BUILDING FOR SHAFT – 3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17780001		✓					✓
1208	GANTRY GIRDER CONNECTION OF VENTILATION BUILDING FOR SHAFT - 3	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17781000							✓
1209	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (COLUMN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17790001		✓					✓
1210	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM FRAMING) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17800001		✓					✓
1211	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM FRAMING) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17810001		✓					✓
1212	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (REIN. DETAIL SLOPING ROOF DETAIL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17811000							✓
1213	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17820001		✓					✓
1214	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17830001		✓					✓

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		1	2	3	4	5	6	7	8							
1215	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17840001		✓					✓
1216	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17850001		✓					✓
1217	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17860001		✓					✓
1218	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17870001		✓					✓
1219	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (7)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17880001		✓					✓
1220	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (8)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17890001		✓					✓
1221	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (9)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17900001		✓					✓
1222	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (10)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17910001		✓					✓
1223	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (11)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17920001		✓					✓
1224	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (BEAM REINFORCEMENT DETAIL) (12)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-17930001		✓					✓
1225	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (SLAB REINFORCEMENT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18020001		✓					✓
1226	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (WALL REINFORCEMENT DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18021000							✓
1227	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (TYPICAL DETAILS)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18030001		✓					✓
1228	STRUCTURAL DETAILS OF VENTILATION BUILDING FOR SHAFT - 3 (TYPICAL DETAILS)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18040001		✓					✓
1229	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18050001		✓	✓				
1230	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (ROAD)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18060001		✓	✓				
1231	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CABLE DUCT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18070001		✓	✓				
1232	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18080000		✓					
1233	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18090000		✓					
1234	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18100000		✓					
1235	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18110000		✓					
1236	SHAFT-3 - PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-18120000		✓					
E	**NATM (MAIN TUNNEL) DRAWINGS**															
1237	TYPICAL CROSS-SECTION (1) (MAIN TUNNEL) NATM (STANDARD PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20010002	✓	✓					✓
1238	TYPICAL CROSS-SECTION (2) (MAIN TUNNEL) NATM (CH. 16KM 265M 000 TO 16KM 275M 000 & 21KM 058M TO 21KM 085M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20020002	✓	✓					✓
1239	TYPICAL CROSS-SECTION (3) (MAIN TUNNEL) CUT-AND-COVER (CH. 21KM 085M TO 21KM 150M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20030002	✓	✓					✓
1240	TYPICAL CROSS-SECTION (4) (MAIN TUNNEL) NATM (ENLARGEMENT PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20040002	✓	✓					✓
1241	CANT CALCULATION	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20050001	✓						✓
1242	SUPPORT PATTERN (1) (MAIN TUNNEL NATM STANDARD PART) TYPE-Ⅳ NORMAL PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20060000	✓						
1243	SUPPORT PATTERN (2) (MAIN TUNNEL NATM STANDARD PART) TYPE-Ⅲ NORMAL PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20070000	✓						
1244	SUPPORT PATTERN (3) (MAIN TUNNEL NATM STANDARD PART) TYPE- Ⅱ NORMAL PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20080000	✓						
1245	SUPPORT PATTERN (4) (MAIN TUNNEL NATM STANDARD PART) TYPE- Ⅰ NORMAL PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20090000	✓						
1246	SUPPORT PATTERN (4A) (MAIN TUNNEL NATM STANDARD PART) (CH. 16KM 265M 000 TO 16KM 275M 000)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20091001		✓					✓
1247	SUPPORT PATTERN (6) (MAIN TUNNEL NATM ENLARGEMENT PART) TYPE-Ⅳ NORMAL ENLARGE PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20110000	✓						
1248	SUPPORT PATTERN (7) (MAIN TUNNEL NATM ENLARGEMENT PART) TYPE-Ⅲ NORMAL ENLARGE PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20120000	✓						
1249	SUPPORT PATTERN (8) (MAIN TUNNEL NATM ENLARGEMENT PART) TYPE- Ⅱ NORMAL ENLARGE PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20130000	✓						
1250	SUPPORT PATTERN (9) (MAIN TUNNEL NATM ENLARGEMENT PART) TYPE- Ⅰ NORMAL ENLARGE PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20140000	✓						
1251	STEEL SUPPORT PATTERN (1) (MAIN TUNNEL NATM STANDARD PART) TYPE- Ⅰ NORMAL PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20150001	✓				✓		
1252	STEEL SUPPORT PATTERN (2) (MAIN TUNNEL NATM STANDARD PART) (CH. 21KM 058M TO 21KM 085M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20160001	✓				✓		
1253	STEEL SUPPORT PATTERN (3) (MAIN TUNNEL NATM ENLARGEMENT PART) TYPE- Ⅰ NORMAL ENLARGE PATTERN	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20170001	✓				✓		
1254	WATERPROOFING (1) (MAIN TUNNEL) NATM (STANDARD PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20180000	✓						
1255	WATERPROOFING (2) (MAIN TUNNEL) NATM (CH. 16KM 265M 000 TO 16KM 275M 000 & 21KM 058M TO 21KM 085M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20190002	✓	✓					✓
1256	WATERPROOFING (3) (MAIN TUNNEL) NATM (ENLARGEMENT PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20200000	✓						
1257	ARRANGEMENT OF REINFORCEMENT FOR MAIN TUNNEL NATM (CH. 16KM 265M 000 TO 16KM 275M 000 & 21KM 058M TO 21KM 085M) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20210002	✓	✓					✓
1258	ARRANGEMENT OF REINFORCEMENT FOR MAIN TUNNEL NATM (CH. 16KM 265M 000 TO 16KM 275M 000 & 21KM 058M TO 21KM 085M) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20220002	✓	✓					✓
1259	GENERAL DRAWING OF CUT-AND-COVER TUNNEL (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20230000	✓						
1260	GENERAL DRAWING OF CUT-AND-COVER TUNNEL (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20240002	✓	✓		✓			
1261	WATERPROOFING FOR CUT-AND-COVER TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20241000		✓					
1262	ARRANGEMENT OF REINFORCEMENT FOR CUT-AND-COVER TUNNEL (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20250001	✓	✓					
1263	ARRANGEMENT OF REINFORCEMENT FOR CUT-AND-COVER TUNNEL (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20260001	✓	✓					
1264	GENERAL DRAWING OF PORTAL STRUCTURE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20270001	✓	✓					
1265	ARRANGEMENT OF REINFORCEMENT FOR PORTAL STRUCTURE (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20280001	✓	✓					
1266	ARRANGEMENT OF REINFORCEMENT FOR PORTAL STRUCTURE (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20290001	✓	✓					
1267	DRAINAGE (NATM)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20300001	✓	✓					
1268	DRAINAGE (CUT-AND-COVER)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20310003	✓	✓	✓	✓			
1269	GENERAL DRAWING OF CUT-AND-COVER TUNNEL STRUCTURE JOINT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20320000	✓						
1270	DETAIL OF DRAINAGE (MAIN TUNNEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20330001	✓	✓					
1271	INSEPECTION BOX (DRAINAGE PIT) DRAWING (MAIN TUNNEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20340001	✓						✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1272	CABLE TROUGH FOUNDATION STANDARD DRAWING	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20350001	✓	✓					
1273	TYPICAL CROSS-SECTION OF EQUIPMENT ROOM (1) TYPE-A	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20360002	✓	✓	✓				
1274	TYPICAL CROSS-SECTION OF EQUIPMENT ROOM (2) TYPE-B	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20370002	✓	✓	✓				
1275	WATERPROOFING OF EQUIPMENT ROOM (1) TYPE-A	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20380002	✓	✓	✓				
1276	WATERPROOFING OF EQUIPMENT ROOM (2) TYPE-B	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20390002	✓	✓	✓				
1277	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT MAIN TUNNEL (1) TYPE-A	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20400001	✓	✓					
1278	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT MAIN TUNNEL (2) TYPE-B	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20410001	✓	✓					
1279	GENERAL ARRENGEMENT AND DETAIL OF EARTH ROD SYSTEM AT EQUIPMENT ROOM	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20420001	✓	✓					
1280	GENERAL ARRENGEMENT AND DETAIL OF EARTH ROD SYSTEM AT ADIT TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20421000		✓					
1281	GENERAL ARRANGEMENT OF FIXING BOLT (1) FOR DROP ARM	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20430001	✓	✓					
1282	GENERAL ARRANGEMENT OF FIXING BOLT (2) ANCHOR FOR FEEDER WIRE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20440002	✓	✓		✓			
1283	GENERAL ARRANGEMENT OF FIXING BOLT (3) DETAIL OF FIXING BOLT FOR FEEDER WIRE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20450001	✓	✓					
1284	GENERAL ARRANGEMENT OF FIXING BOLT (4) SIDE WALL ANCHOR FOR INSULATED OVERLAP SECTION (DOWN LINE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20460001	✓			✓			
1285	GENERAL ARRANGEMENT OF FIXING BOLT (5) SIDE WALL ANCHOR FOR INSULATED OVERLAP SECTION (UP LINE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20470001	✓			✓			
1286	GENERAL ARRANGEMENT OF FIXING BOLT (6) TERMINATION ARRANGEMENT OF AF AND PW TUNNEL ENTRANCE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20480000	✓						
1287	MAIN TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRWAING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20490005	✓	✓	✓	✓		✓	✓
1288	MAIN TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20500002	✓	✓		✓			
1289	MAIN TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20510001		✓		✓			
1290	MAIN TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20520000		✓					
1291	MAIN TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-20530000		✓					
F	**NATM (ADIT TUNNEL) DRAWINGS**															
1292	PLAN AND PROFILE (ADIT TUNNEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23010000	✓						
1293	TYPICAL CROSS-SECTION (1) (ADIT TUNNEL) NATM (STANDARD PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23020001	✓	✓					
1294	TYPICAL CROSS-SECTION (2) (ADIT TUNNEL) NATM (CH.0KM 23M TO 0KM 43M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23030001	✓	✓					
1295	TYPICAL CROSS-SECTION (3) (ADIT TUNNEL) CUT-AND-COVER (CH. 0KM 000M TO 0KM 023M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23040001	✓	✓					
1296	TYPICAL CROSS-SECTION (4) (ADIT TUNNEL) NATM (NICHE IN ADIT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23050001	✓	✓					
1297	GENERAL PLAN AND CROSS-SECTION FOR OPERATION	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23060001	✓	✓					
1298	SUPPORT PATTERN (1) (ADIT TUNNEL) NATM (TYPE-Ⅳ NORMAL PATTERN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23070001	✓			✓			
1299	SUPPORT PATTERN (2) (ADIT TUNNEL) NATM (TYPE-Ⅲ NORMAL PATTERN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23080001	✓			✓			
1300	SUPPORT PATTERN (3) (ADIT TUNNEL) NATM (TYPE-Ⅱ NORMAL PATTERN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23090001	✓			✓			
1301	SUPPORT PATTERN (4) (ADIT TUNNEL) NATM (TYPE-Ⅰ NORMAL PATTERN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23100001	✓			✓			
1302	SUPPORT PATTERN (5) (ADIT TUNNEL) NATM (CH.0KM 23M TO 0KM 43M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23110001	✓			✓			
1303	STEEL SUPPORT PATTERN (1) (ADIT TUNNEL) NATM (TYPE-Ⅰ NORMAL PATTERN)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23120001	✓				✓		
1304	STEEL SUPPORT PATTERN (2) (ADIT TUNNEL) NATM (CH.0KM 23M TO 0KM 43M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23130002	✓	✓			✓		
1305	WATERPROOFING (1) (ADIT TUNNEL) NATM (STANDARD PART)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23140000	✓						
1306	WATERPROOFING (2) (ADIT TUNNEL) NATM (CH.0KM 23M TO 0KM 43M)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23150000	✓						
1307	WATERPROOFING (3) (ADIT TUNNEL) NATM (NICHE IN ADIT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23160000	✓						
1308	ARRANGEMENT OF REINFORCEMENT FOR ADIT TUNNEL NATM (CH.0KM 23M TO 0KM 43M) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23170001	✓	✓					
1309	ARRANGEMENT OF REINFORCEMENT FOR ADIT TUNNEL NATM (CH.0KM 23M TO 0KM 43M) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23180001	✓	✓					
1310	DRAINAGE (ADIT TUNNEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23190001	✓	✓					
1311	DETAIL OF DRAINAGE (ADIT TUNNEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23200001	✓	✓					
1312	GENERAL DRAWING OF CUT-AND-COVER ADIT TUNNEL(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23210001	✓	✓					
1313	GENERAL DRAWING OF CUT-AND-COVER ADIT TUNNEL(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23220002	✓	✓		✓			
1314	GENERAL DRAWING OF CUT-AND-COVER ADIT TUNNEL(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23230002	✓	✓		✓			
1315	GENERAL DRAWING OF CUT-AND-COVER ADIT TUNNEL STRUCTURE (JOINT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23240001	✓	✓					
1316	WATERPROOFING FOR CUT-AND-COVER TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23241000		✓					
1317	ARRANGEMENT OF REINFORCEMENT FOR CUT-AND-COVER ADIT TUNNEL (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23250001	✓	✓					
1318	ARRANGEMENT OF REINFORCEMENT FOR CUT-AND-COVER ADIT TUNNEL (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23260001	✓	✓					
1319	PAVEMENT DETAILS (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23270000	✓						
1320	PAVEMENT DETAILS (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23280000	✓						
1321	PAVEMENT DETAILS (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23290001	✓	✓					
1322	PAVEMENT DETAILS (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23300000	✓						
1323	GENERAL DRAWING OF CONNECTING PART BETWEEN ADIT AND MAIN TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23310001	✓	✓					
1324	GENERAL DRAWING OF FENCE BETWEEN ADIT AND MAIN TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23320000	✓						
1325	ARRANGEMENT OF REINFORCEMENT FOR SEPARATOR WALL AT ADIT TUNNEL CUT-AND-COVER PORTAL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23330001	✓	✓					
1326	DETAILED VIEW OF THE DOOR AT ADIT TUNNEL PORTAL (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23340000	✓						
1327	DETAILED VIEW OF THE DOOR AT ADIT TUNNEL PORTAL (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23350000	✓						
1328	DETAIL DRAWING OF CABLE PIPE ARRANGEMENT AT ADIT TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23351001		✓		✓			

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1329	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (GENERAL ARRANGEMENT DRWAING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23360003	✓	✓	✓		✓		
1330	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23370001	✓	✓					
1331	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DRAINAGE) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23380000		✓					
1332	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (ROAD)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23390001		✓	✓				
1333	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CABLE DUCT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23400001		✓	✓				
1334	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23410000		✓					
1335	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (RETAINING WALL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23420001		✓			✓		
1336	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23430000		✓					
1337	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23440000		✓					
1338	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23450000		✓					
1339	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23460000		✓					
1340	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (5)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23470000		✓					
1341	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOUNDARY WALL) (6)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23480000		✓					
1342	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (BOULDER CRATE DETAILS)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23490001		✓			✓		
1343	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (SLOPE PROTECTION DETAILS)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23500001		✓				✓	
1344	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CULVERT DETAILS-MAIN ROAD)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23510002		✓				✓	✓
1345	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CULVERT DETAILS-INTERNAL ROAD)(1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23520002		✓				✓	✓
1346	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (CULVERT DETAILS-INTERNAL ROAD)(2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23521000							✓
1347	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS(CULVERT DETAILS-INTERNAL ROAD)(3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23522000							✓
1348	ADIT TUNNEL PORTAL-PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF BOUNDARY WALL PANEL ON WATER STREAM)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-23550000					✓		
G	**COMMON DRAWINGS**															
1349	GENERAL ARRANGEMENT DRAWING OF CABLE TROUGH for Signal and telecommunication (W=450)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00260000	✓						
1350	GENERAL REINFORCEMENT ARRANGEMENT OF CABLE TROUGH for Signal and telecommunication (W=450)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00270000	✓						
1351	GENERAL ARRANGEMENT DRAWING OF CABLE TROUGH for Signal and telecommunication (W=550)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00280000	✓						
1352	GENERAL REINFORCEMENT ARRANGEMENT OF CABLE TROUGH for Signal and telecommunication (W=550)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00290000	✓						
1353	GENERAL ARRANGEMENT DRAWING OF CABLE PIT COVER for EQUIPMENT ROOM (W=490, 290)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00291000		✓					
1354	TUNNEL POST & INDICATION OF LINING THICKNESS FOR MAIN TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00300000	✓						
1355	DETAIL OF EVACUATION GUIDANCE INDICATION BOARD FOR TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00310001	✓		✓				
1356	DETAIL OF EVACUATION GUIDANCE INDICATION BOARD FOR ADIT TUNNEL	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00320001	✓		✓				
1357	DETAIL OF EVACUATION GUIDANCE INDICATION LIGHTING BOARD	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00330001	✓		✓				
1358	LOCATION OF REBAR CORROSION MONITORING SYSTEM FOR RC SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00340001	✓	✓					
1359	GENERAL ARRANGEMENT OF REBAR CORROSION MONITORING SYSTEM FOR RC SEGMENT	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00350001	✓	✓					
1360	INSTALLATION OF REBAR CORROSION MONITORING SYSTEM FOR RC SEGMENT (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00360000	✓						
1361	INSTALLATION OF REBAR CORROSION MONITORING SYSTEM FOR RC SEGMENT (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00370000	✓						
1362	INSTALLATION OF REBAR CORROSION MONITORING SYSTEM FOR RC SEGMENT (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00380000	✓						
1363	INSTALLATION OF REBAR CORROSION MONITORING SYSTEM (MAIN TUNNEL CUT-AND-COVER LINING) (21k141m)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00390000	✓						
1364	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF BOUNDARY WALL OVER FOOTING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00400002		✓			✓	✓	
1365	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF BOUNDARY WALL PANEL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00410001		✓			✓		
1366	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF BOUNDARY WALL ON RETAINING WALL)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00420002		✓			✓	✓	
1367	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF BOUNDARY WALL ON SLOPING GROUND)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00421000					✓		
1368	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF DRAIN) (1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00430001		✓			✓		
1369	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF DRAIN) (2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00440000		✓					
1370	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF DRAIN) (3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00450000		✓					
1371	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF CATCH PIT – TYPE A)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00460000		✓					
1372	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF CATCH PIT – TYPE B)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00470001		✓			✓		
1373	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF CATCH PIT – TYPE C)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00480000		✓					
1374	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF GATE) (G1)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00490000		✓					
1375	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF GATE) (G2)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00500000		✓					
1376	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF GATE) (G3)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00510000		✓					
1377	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF GATE) (G4)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00520000		✓					
1378	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (TYPICAL DETAILS OF GATE)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00530000		✓					
1379	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF CHAIN LINK FENCING)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00540000		✓					
1380	PERMANENT REINSTATEMENT AND ASSOCIATED WORKS (DETAIL OF CABLE DUCT)	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-00550000		✓					
H	**TRACK BED DRAWINGS**															
1381	GENERAL ARRANGEMENT OF REINFORCEMENT BAR FOR SHEAR RESISTANCE	TD	-JIC	-IC1	-TDC	-B01	-UST	-NTU	-30000001	✓						✓
1382	THANE TUNNEL RC TRACK BED GENERAL DRAWING	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30010001	✓						✓
1383	RC TRACK BED TYPE LIST(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30020001	✓						✓
1384	RC TRACK BED TYPE LIST(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30030001	✓						✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1385	GENERAL ARRANGEMENT OF RC TRACK BED(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30040001	✓						✓
1386	GENERAL ARRANGEMENT OF RC TRACK BED(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30050001	✓						✓
1387	DETAIL ARRENGEMENT OF RC TRACK BED SECTION(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30060001	✓						✓
1388	DETAIL ARRENGEMENT OF RC TRACK BED SECTION(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30070001	✓						✓
1389	DETAIL ARRENGEMENT OF RC TRACK BED SECTION(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30080001	✓						✓
1390	DETAIL ARRENGEMENT OF RC TRACK BED SECTION(4)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30090001	✓						✓
1391	DETAIL ARRENGEMENT OF RC TRACK BED SECTION(5)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30100001	✓						✓
1392	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30110001	✓						✓
1393	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30120001	✓						✓
1394	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30130001	✓						✓
1395	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) MIDSECTION (ϕ500 TYPE 2-2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30140001	✓						✓
1396	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30150001	✓						✓
1397	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (GENERAL DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30160001	✓						✓
1398	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (8m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30170001	✓						✓
1399	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75)(10m) SECTION (GENERAL DRAWING) MIDSECTION (ϕ500 TYPE 4-2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30180001	✓						✓
1400	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30190001	✓						✓
1401	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (GENERAL DRAWING) MIDSECTION (ϕ500 TYPE 6-2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30200001	✓						✓
1402	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 6-3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30210001	✓						✓
1403	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30220001	✓						✓
1404	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (GENERAL DRAWING) MIDSECTION (ϕ500 TYPE 7-2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30230001	✓						✓
1405	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (GENERAL DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30240001			✓				✓
1406	TUNNEL LINEAR PART RC TRACK BED FOR TRANSITION CURVE SECTION 1 AND 2 (GENERAL DRAWING)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30250001	✓						✓
1407	TUNNEL LINEAR PART RC TRACK BED FOR TRANSITION CURVE SECTION 3 (GENERAL DRAWING)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30260001	✓						✓
1408	TUNNEL LINEAR PART RC TRACK BED FOR TRANSITION CURVE SECTION 4 (GENERAL DRAWING)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30270001	✓						✓
1409	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30280001	✓						✓
1410	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290001	✓						✓
1411	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290100							✓
1412	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290200							✓
1413	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290300							✓
1414	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290400							✓
1415	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 2-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290500							✓
1416	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 2-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290600							✓
1417	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290700							✓
1418	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290800							✓
1419	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30290900							✓
1420	TUNNEL LINEAR PART CONCRETE TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291000							✓
1421	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291100							✓
1422	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (8m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291200							✓
1423	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 4-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291300							✓
1424	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75) (10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 4-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291400							✓
1425	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291500							✓
1426	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291600							✓
1427	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291700							✓
1428	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170) (10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 6-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291800							✓
1429	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170) (10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 6-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30291900							✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1430	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 6-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292000							✓
1431	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 6-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292100							✓
1432	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292200							✓
1433	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292300							✓
1434	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 7-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292400							✓
1435	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (BAR ARRANGEMENT DRAWING) MIDSECTION (ϕ500 TYPE 7-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292500							✓
1436	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292600							✓
1437	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (BAR ARRANGEMENT DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30292700							✓
1438	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30300001	✓						✓
1439	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30310001	✓						✓
1440	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ520 TYPE 1-3)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320001	✓						✓
1441	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320100							✓
1442	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320200							✓
1443	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ520 TYPE 1-4)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320300							✓
1444	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320400							✓
1445	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320500							✓
1446	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 2-1)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320600							✓
1447	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 2-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320700							✓
1448	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 2-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320800							✓
1449	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 2-2)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30320900							✓
1450	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321000							✓
1451	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321100							✓
1452	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 2-3)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321200							✓
1453	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321300							✓
1454	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321400							✓
1455	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (10m) SECTION (DOWEL BAR DRAWING) LONGITUDINAL SLOPE LENGTH ADJUSTING SECTION (ϕ500 TYPE 2-4)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321500							✓
1456	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321600							✓
1457	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321700							✓
1458	TUNNEL LINEAR PART RC TRACK BED FOR STRAIGHT (8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 3-3)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321800							✓
1459	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 4-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30321900							✓
1460	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 4-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30322000							✓
1461	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=75)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 4-2)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30322100							✓
1462	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30330001	✓						✓
1463	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30340001	✓						✓
1464	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(15m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 5-1)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350001	✓						✓
1465	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 6-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350100							✓
1466	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 6-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350200							✓
1467	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 6-2)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350300							✓

Sr. No.	Drawing Title	NIT/Revised/New Drawing No.								NIT	Adden-dum 2	Adden-dum 3	Adden-dum 4	Adden-dum 6	Adden-dum 7	Adden-dum 9
		1	2	3	4	5	6	7	8							
1468	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING)SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 6-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350400							✓
1469	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING)SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 6-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350500							✓
1470	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(10m) SECTION (DOWEL BAR DRAWING)SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 6-3)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350600							✓
1471	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350700							✓
1472	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350800							✓
1473	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION THE STARTING POINT SIDE (ϕ500 TYPE 7-1)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30350900							✓
1474	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 7-2)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351000							✓
1475	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 7-2)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351100							✓
1476	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(9m) SECTION (DOWEL BAR DRAWING) MIDSECTION (ϕ500 TYPE 7-2)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351200							✓
1477	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)(1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351300							✓
1478	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)(2)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351400							✓
1479	TUNNEL LINEAR PART RC TRACK BED FOR CURVED (C=170)(8m) SECTION (DOWEL BAR DRAWING) SEMI CIRCLE POSITION END SIDE (ϕ500 TYPE 8-3)(3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30351500							✓
1480	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING) (FULL CIRCLE RC ANCHOR ϕ520)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30360001	✓						✓
1481	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING) (FULL CIRCLE RC ANCHOR ϕ520)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30361000							✓
1482	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING) (SEMI CIRCLE RC ANCHOR ϕ520)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30370001	✓						✓
1483	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING) (FULL CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30380001	✓						✓
1484	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING) (FULL CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30381000							✓
1485	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(GENERAL DRAWING)(FULL CIRCLERC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30390001	✓						✓
1486	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(GENERAL DRAWING)(FULL CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30391000							✓
1487	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(GENERAL DRAWING)(FULL CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30400001	✓						✓
1488	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(GENERAL DRAWING)(FULL CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30401000							✓
1489	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (GENERAL DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30410001	✓						✓
1490	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(GENERAL DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30420001	✓						✓
1491	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(GENERAL DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30430001	✓						✓
1492	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30440001	✓						✓
1493	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30450001	✓						✓
1494	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30451000							✓
1495	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30452000							✓
1496	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30453000							✓
1497	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ520) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30454000							✓
1498	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (SEMI CIRCLE RC ANCHOR ϕ520) (1) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30460001	✓						✓
1499	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (SEMI CIRCLE RC ANCHOR ϕ520) (2) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30461000							✓
1500	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (SEMI CIRCLE RC ANCHOR ϕ520) (3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30470001	✓						✓
1501	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30480001	✓						✓
1502	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30490001	✓						✓
1503	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30491000							✓
1504	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30500001	✓						✓
1505	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30510001	✓						✓
1506	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30511000							✓
1507	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30520001	✓						✓
1508	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=170) (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30530001	✓						✓
1509	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=170) (BAR ARRANGEMENT DRAWING) (FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30531000							✓
1510	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30540001	✓						✓
1511	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30550001	✓						✓
1512	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=170mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30551000							✓

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		1	2	3	4	5	6	7	8							
1513	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30560001	✓						✓
1514	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30570001	✓						✓
1515	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 1 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30571000							✓
1516	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (1)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30580001	✓						✓
1517	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (2) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30590001	✓						✓
1518	TUNNEL LINEAR PART FULL CIRCLE RC ANCHOR 2 OF TRACK SLAB FOR CURVED SECTION (CANT=75mm)(BAR ARRANGEMENT DRAWING)(FULL CIRCLE RC ANCHOR ϕ500) (3) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30591000							✓
1519	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (1) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30600001	✓						✓
1520	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (2) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30601000							✓
1521	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR STRAIGHT SECTION (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30602000							✓
1522	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=170mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (1) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30610001	✓						✓
1523	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=170mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (2) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30611000							✓
1524	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=170mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30620001	✓						✓
1525	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=75mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (1) (DOWN LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30630001	✓						✓
1526	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=75mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (2) (UP LINE)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30631000							✓
1527	TUNNEL LINEAR PART SEMI CIRCLE RC ANCHOR OF TRACK SLAB FOR CURVED SECTION (CANT=75mm) (BAR ARRANGEMENT DRAWING)(SEMI CIRCLE RC ANCHOR ϕ500) (3)	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30640001	✓						✓
1528	SPECIFICATION OF REINFORCEMENT CONCRETE TRACK BED AND CONCRETE ANCHOR	TD	-JIC	-C16	-TDC	-B01	-TRW	-NTU	-30650001	✓						✓