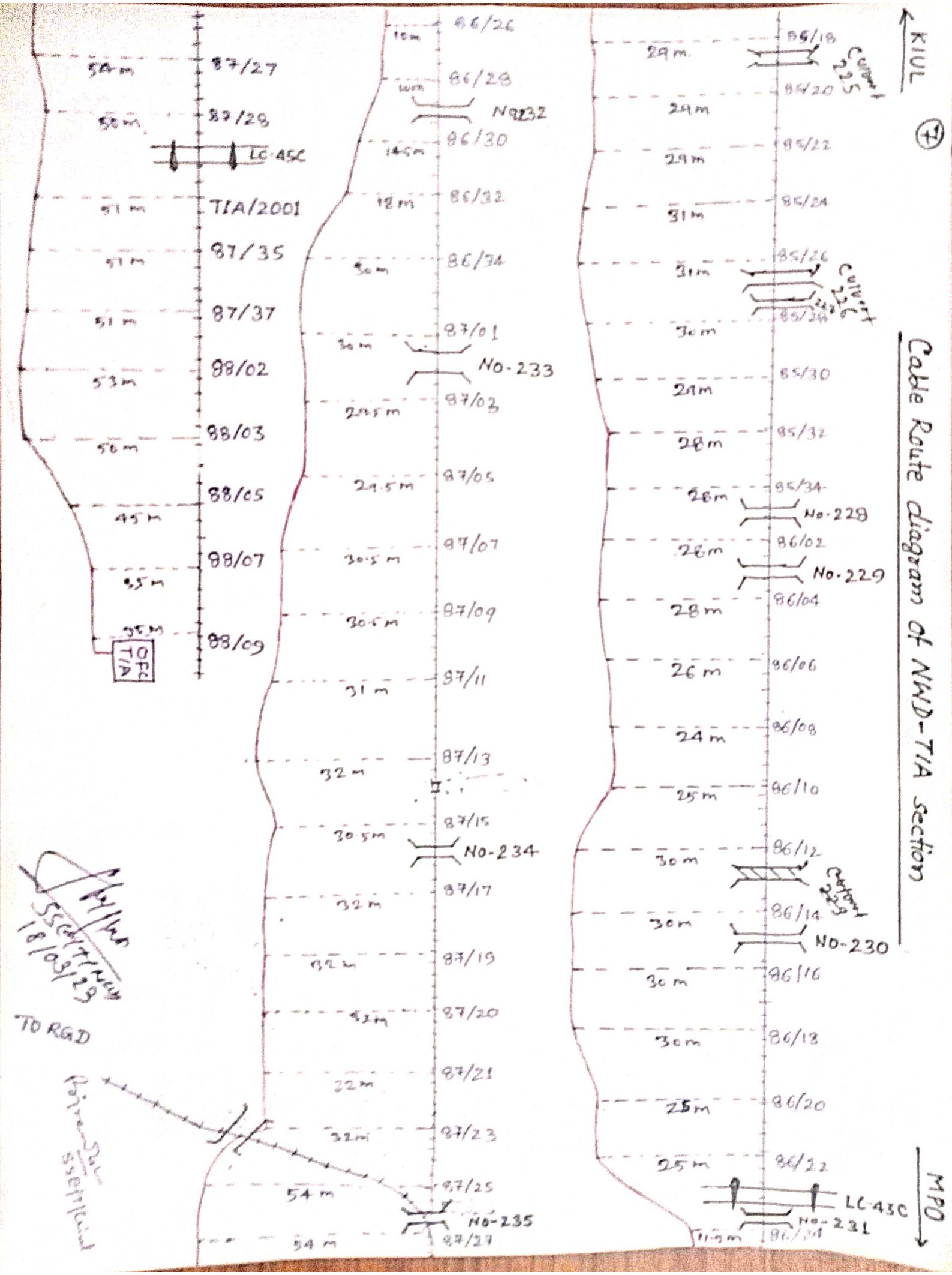
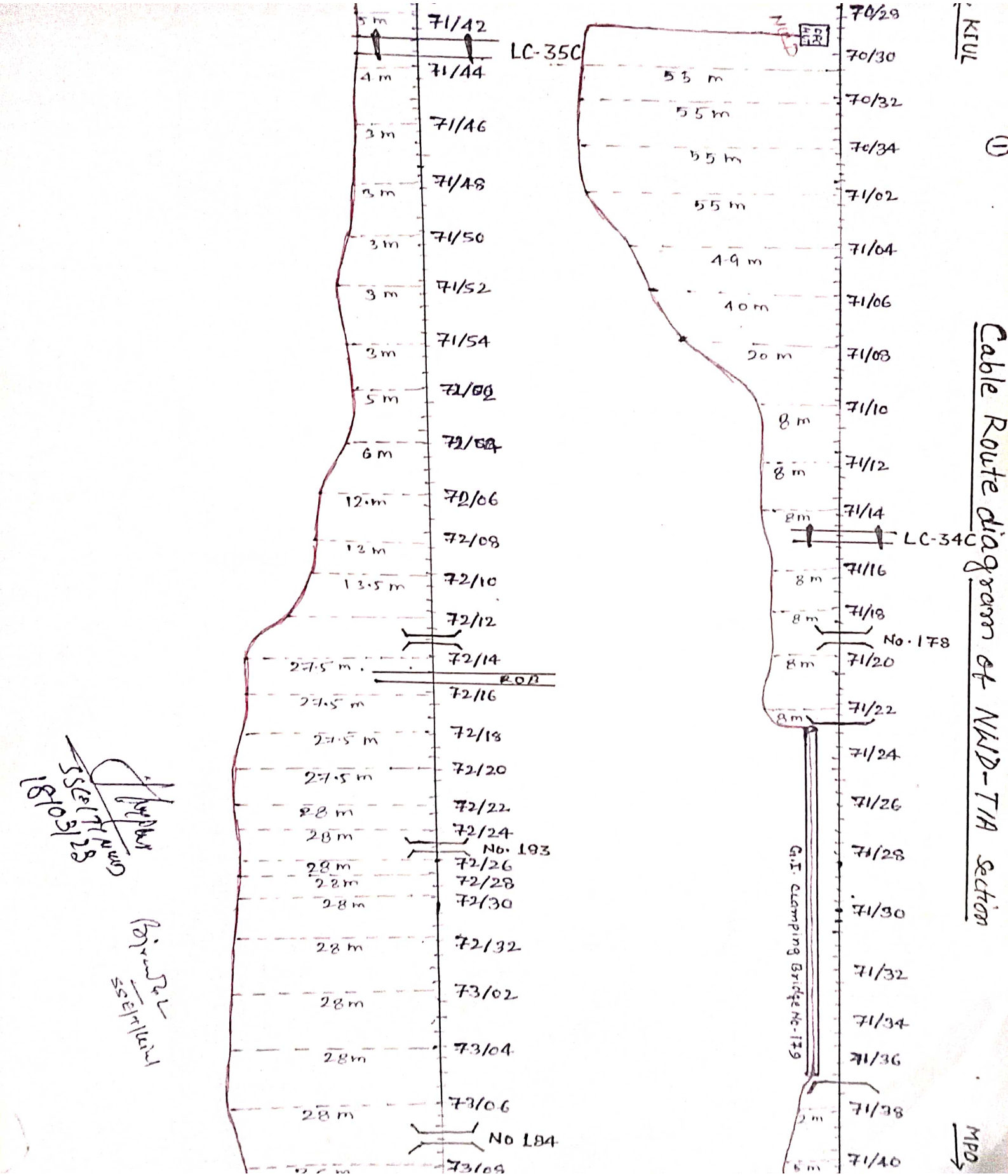
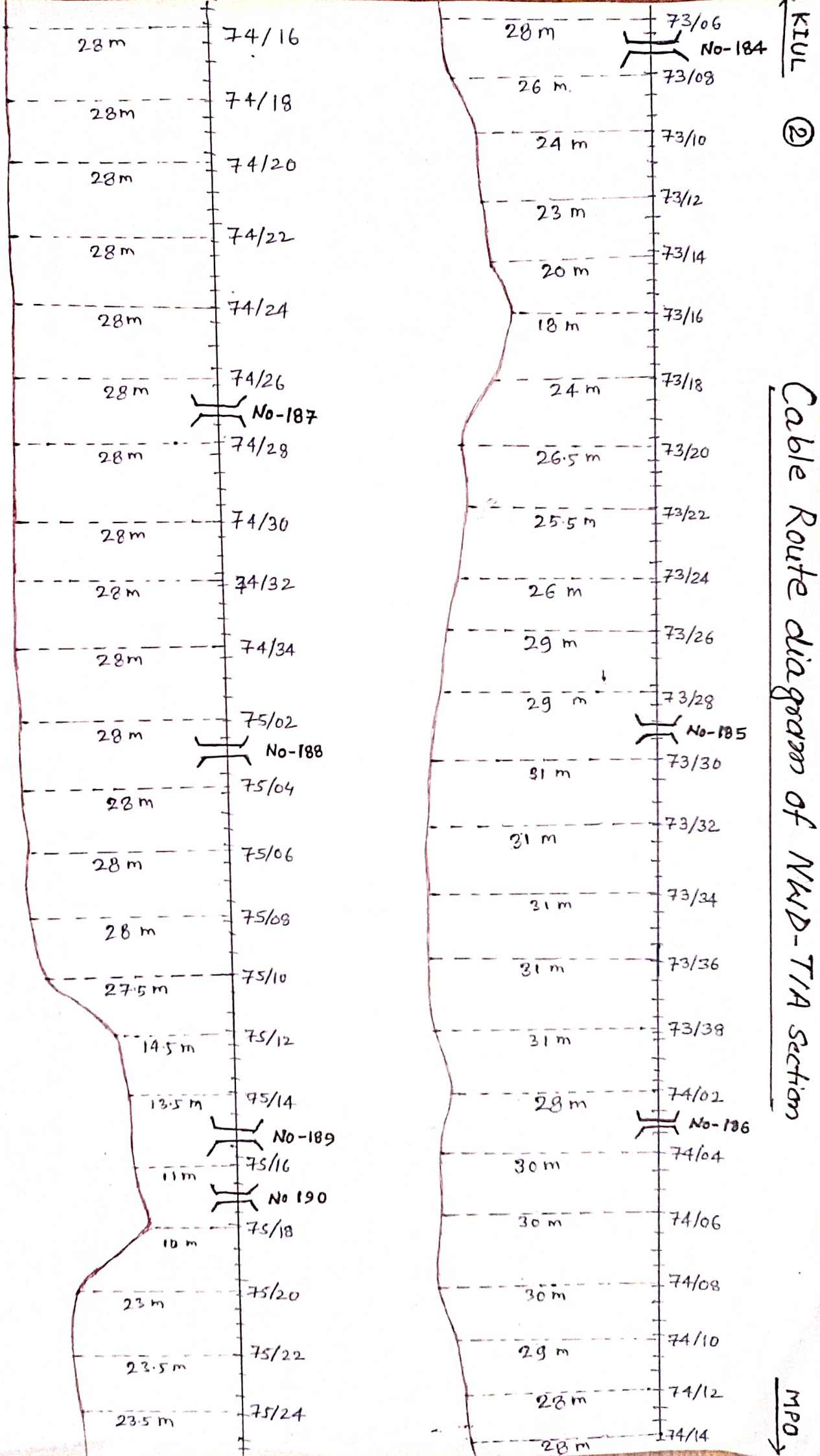

KIUL
MPO
Cable Route diagram of NWD-TIA section
87/27
87/28
LC-45C
TIA/2001
87/35
87/37
88/02
88/03
88/05
88/07
88/09
TO TIA
86/26
86/28
No-232
86/30
86/32
86/34
87/01
No-233
87/03
87/05
87/07
87/09
87/11
87/13
87/15
No-234
87/17
87/19
87/20
87/21
87/23
87/25
No-235
87/27
86/18
Culvert 225
86/20
86/22
86/24
85/26
Culvert 226
85/28
85/30
85/32
85/34
No-228
86/02
No-229
86/04
86/06
86/08
86/10
86/12
Culvert 229
86/14
No-230
86/16
86/18
86/20
86/22
LC-45C
No-231
86/24
TO RGD
Railway Station


KIUL
MPD
Cable Route diagram of NWD-T1A Section
LC-35C
LC-34C
No. 178
No. 183
No 184
ROR
G.I. Clamping Bridge No-179
5 m
4 m
3 m
3 m
3 m
3 m
3 m
5 m
6 m
12 m
13 m
13.5 m
27.5 m
27.5 m
27.5 m
27.5 m
28 m
28 m
28 m
28 m
28 m
28 m
28 m
28 m
53 m
55 m
55 m
55 m
49 m
40 m
20 m
8 m
8 m
8m
8 m
8 m
8m
8m
71/42
71/44
71/46
71/48
71/50
71/52
71/54
71/00
71/04
70/06
72/08
72/10
72/12
72/14
72/16
72/18
72/20
72/22
72/24
72/26
72/28
72/30
72/32
73/02
73/04
73/06
73/08
70/28
70/30
70/32
70/34
71/02
71/04
71/06
71/08
71/10
71/12
71/14
71/16
71/18
71/20
71/22
71/24
71/26
71/28
71/30
71/32
71/34
71/36
71/38
71/40

Cable Route diagram of NWD-T/A Section

KIUL ②

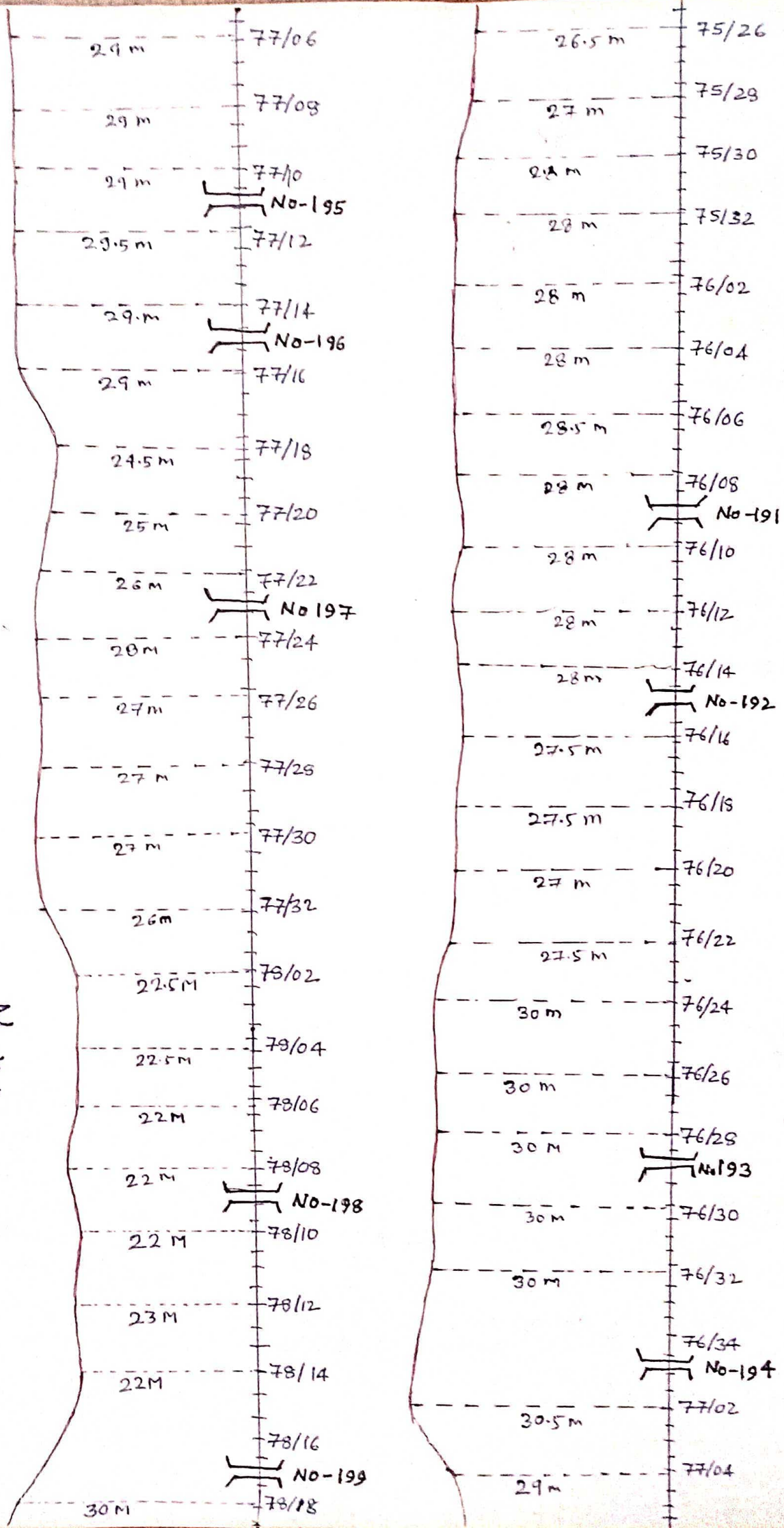


MPO →

KIUL

③

Cable Route diagram of NWD-TIA Section



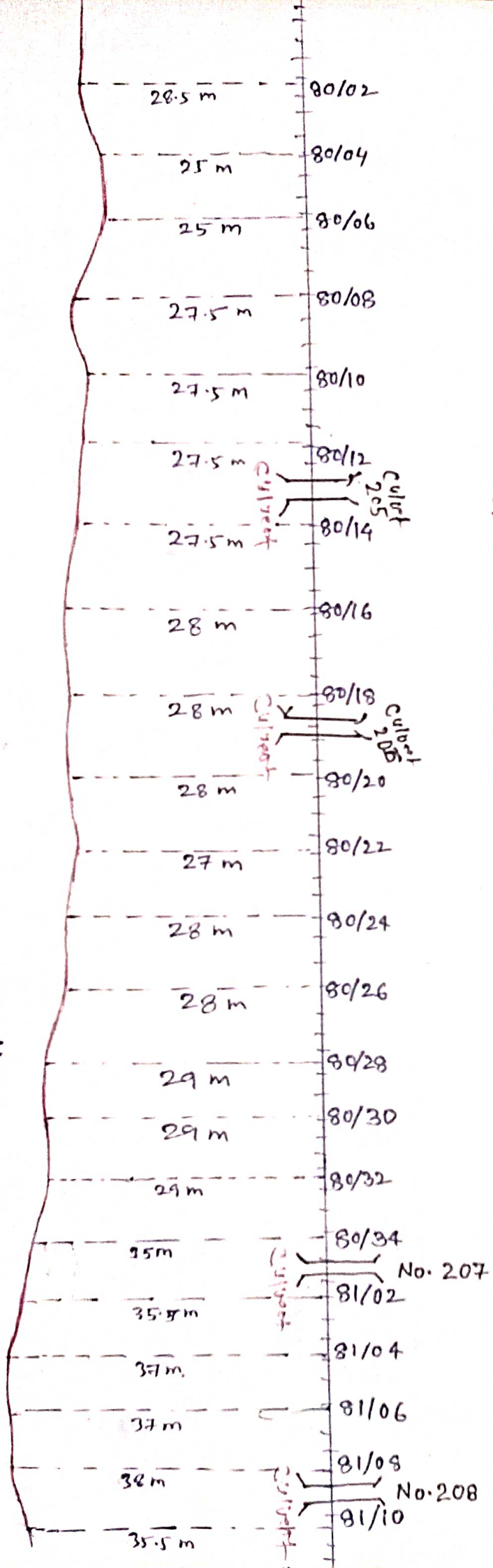
MPO

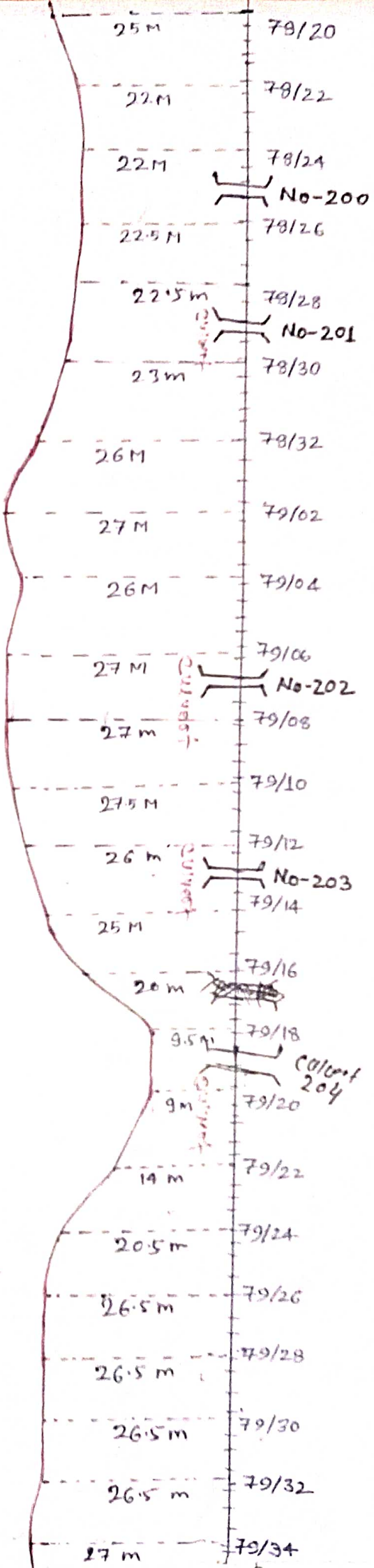
Cable Route diagram of NWD-T/A Section

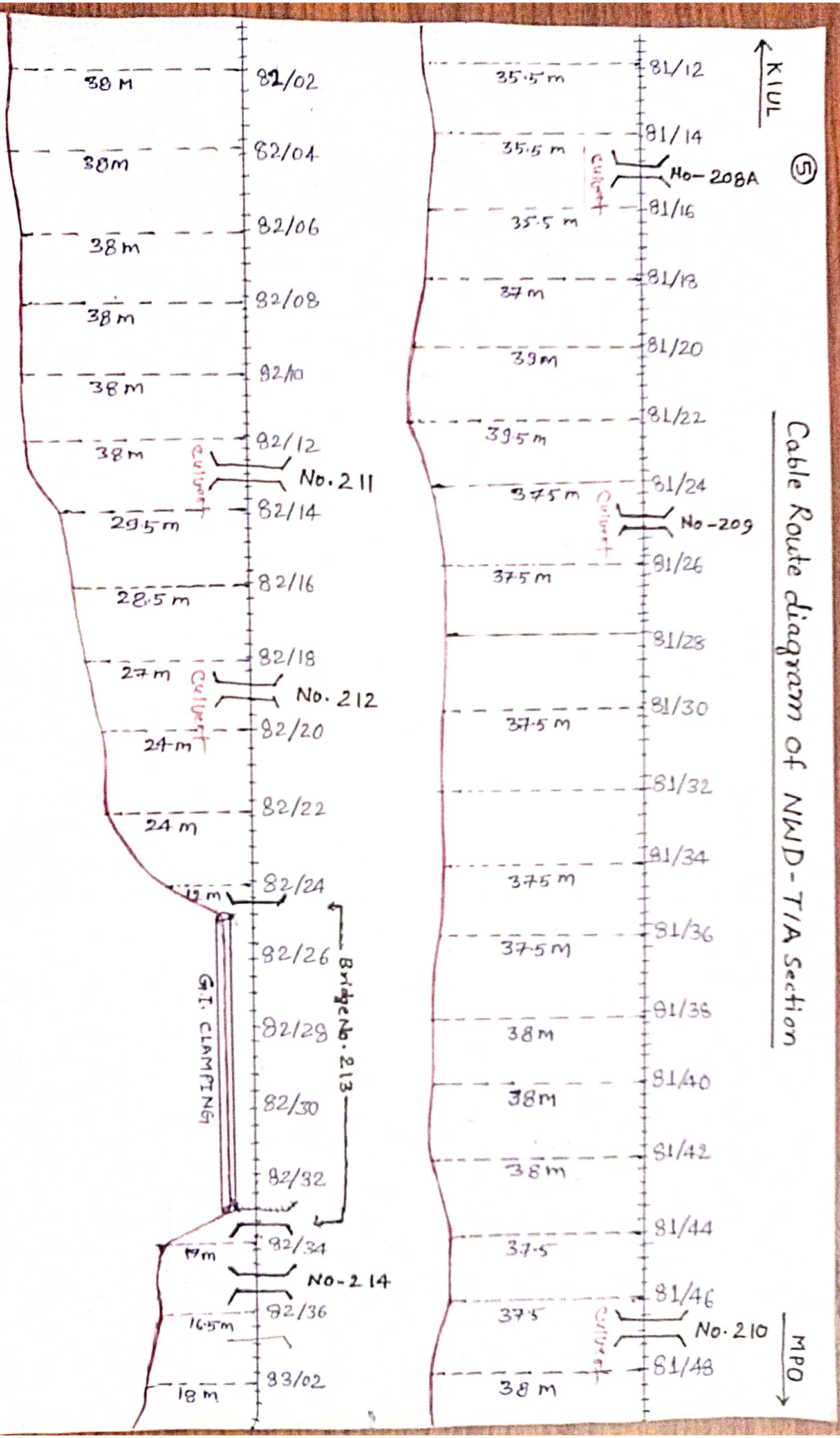
KLUL

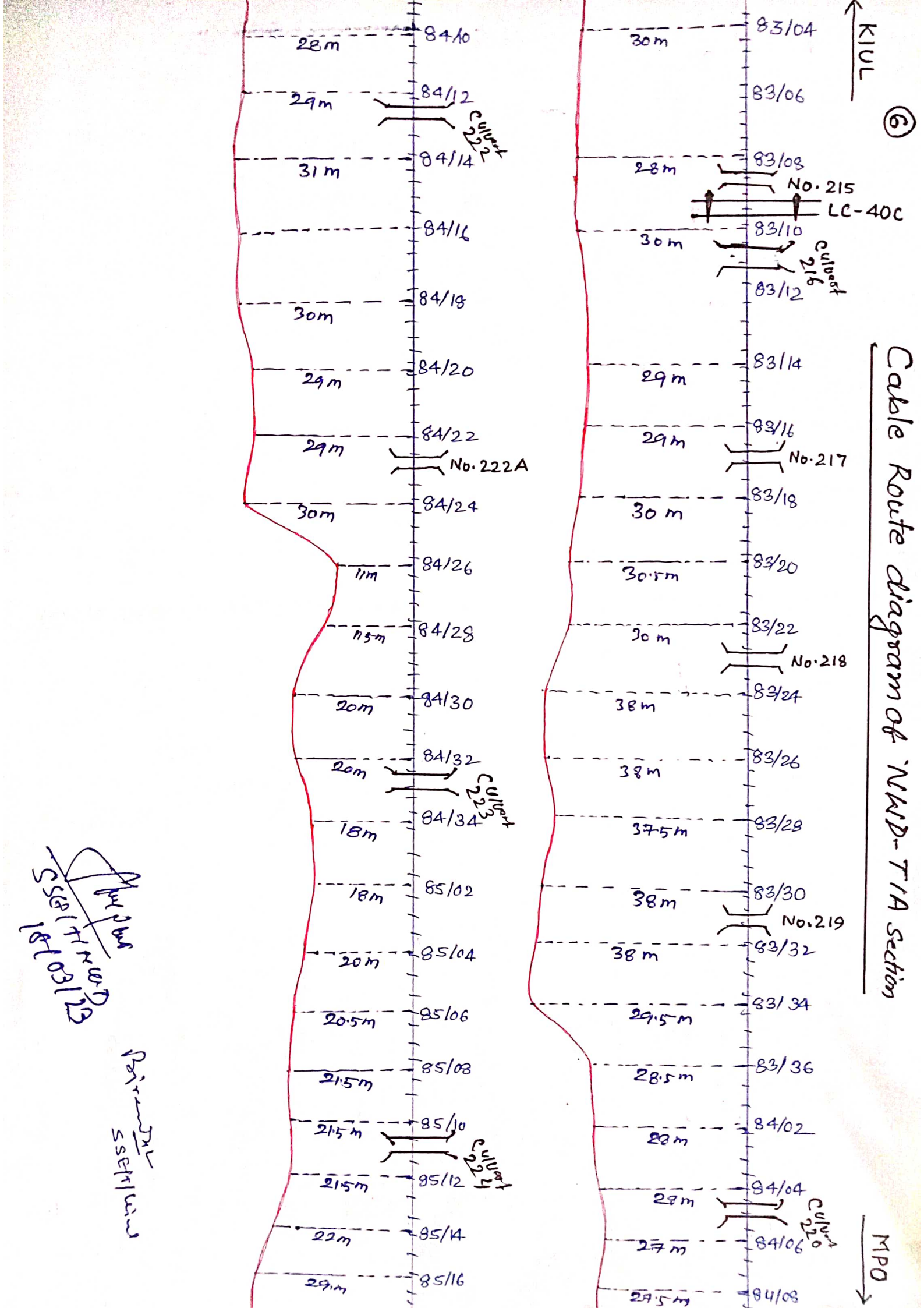
MPO

④






KIUL
MPO
Cable Route diagram of NWD-T/A Section
81/12
81/14
81/16
81/18
81/20
81/22
81/24
81/26
81/28
81/30
81/32
81/34
81/36
81/38
81/40
81/42
81/44
81/46
81/48
35.5 m
35.5 m
35.5 m
37 m
39 m
39.5 m
37.5 m
37.5 m
37.5 m
37.5 m
37.5 m
38 m
38 m
37.5
37.5
38 m
Culvert
No-208A
Culvert
No-209
Culvert
No. 210
82/02
82/04
82/06
82/08
82/10
82/12
82/14
82/16
82/18
82/20
82/22
82/24
82/26
82/28
82/30
82/32
82/34
82/36
83/02
38 M
38m
38 m
38 m
38 m
38 m
29.5 m
28.5 m
27 m
24 m
24 m
9 m
9m
16.5m
18 m
Culvert
No. 211
Culvert
No. 212
G.I. CLAMPING
Bridge No. 213
No-214



⑥

SSE(TI)NWD
18/03/22

Prin. Dy. CSE(TI)/Lko