MTND

DN

17.1M 415/10

13.6M 415/11

13.5M 415/12

22.6M 415/13

22.6M 415/14

22.6M 415/15

23.1M 416/1

N/JOINT
416/1+24.3M
(T.C32.0M)

416/2 17.1M

416/3 16.0M

416/4 16.0M

416/5 18.4M

416/6 15.9M

416/7 16.2M

416/8 18.1M

416/9 17.8M

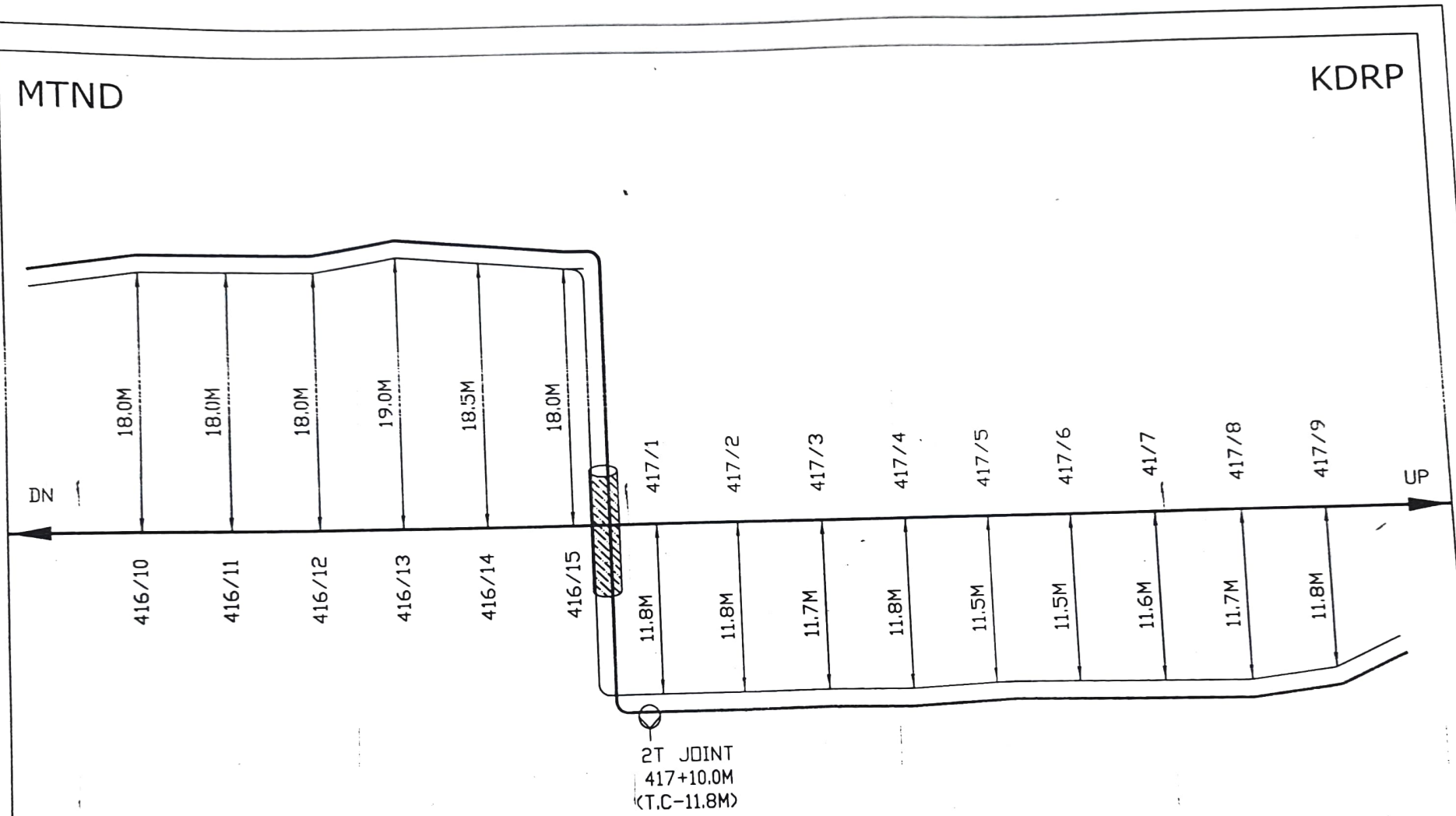
UP

KDRP

CABLE ROUTE PLAN

Sheet No.CTC-PRDP/RE/BBS/10

PREPARED BY	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS
TELECOM ENGG. INDUSTRIAL ENGG. ENT			

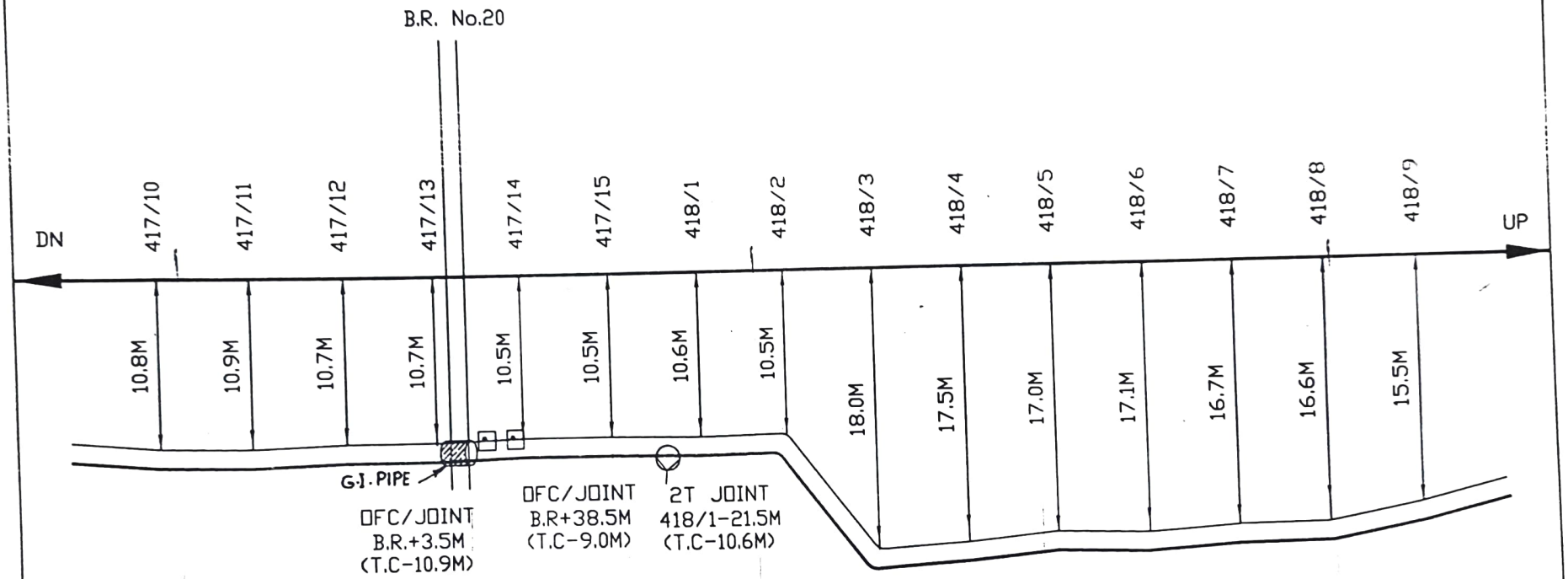


PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/11

15

MTND

KDRP

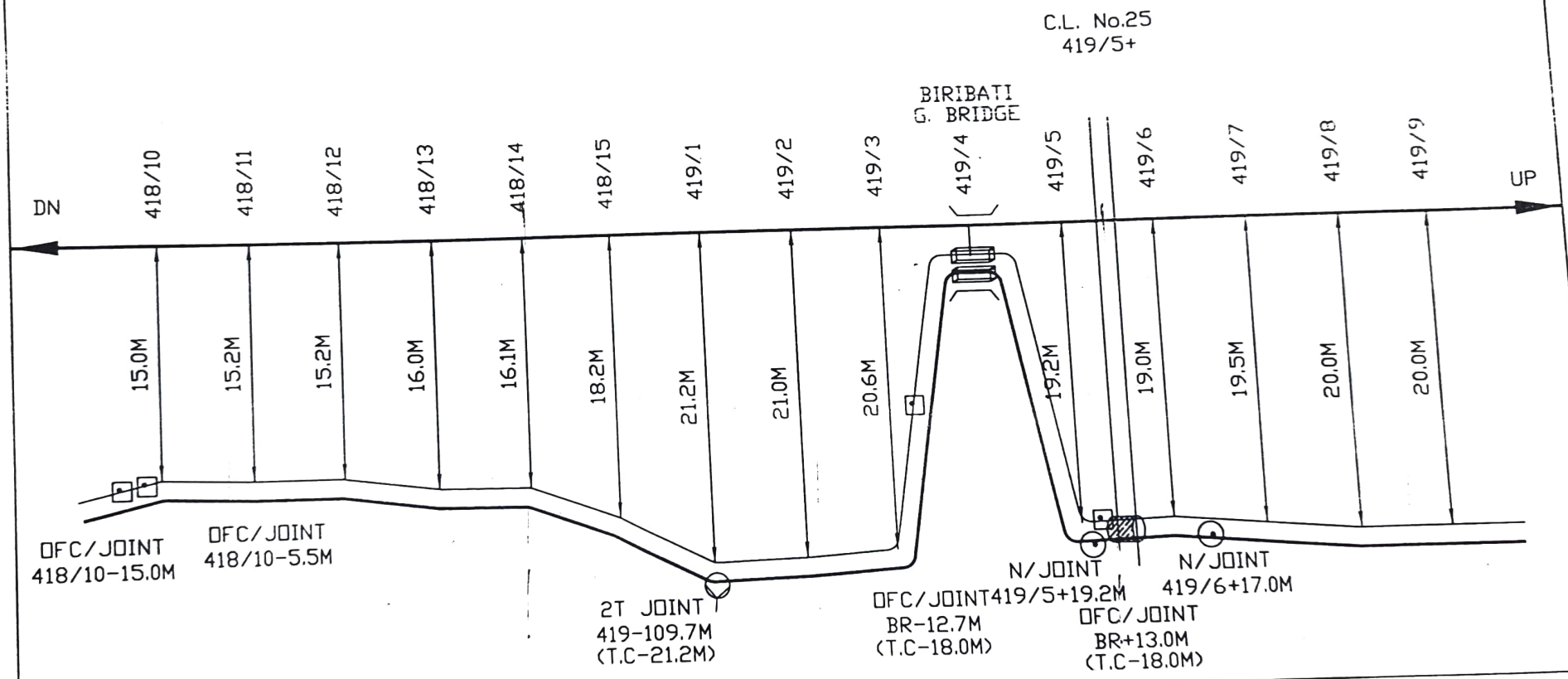


PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/12

16

MTND

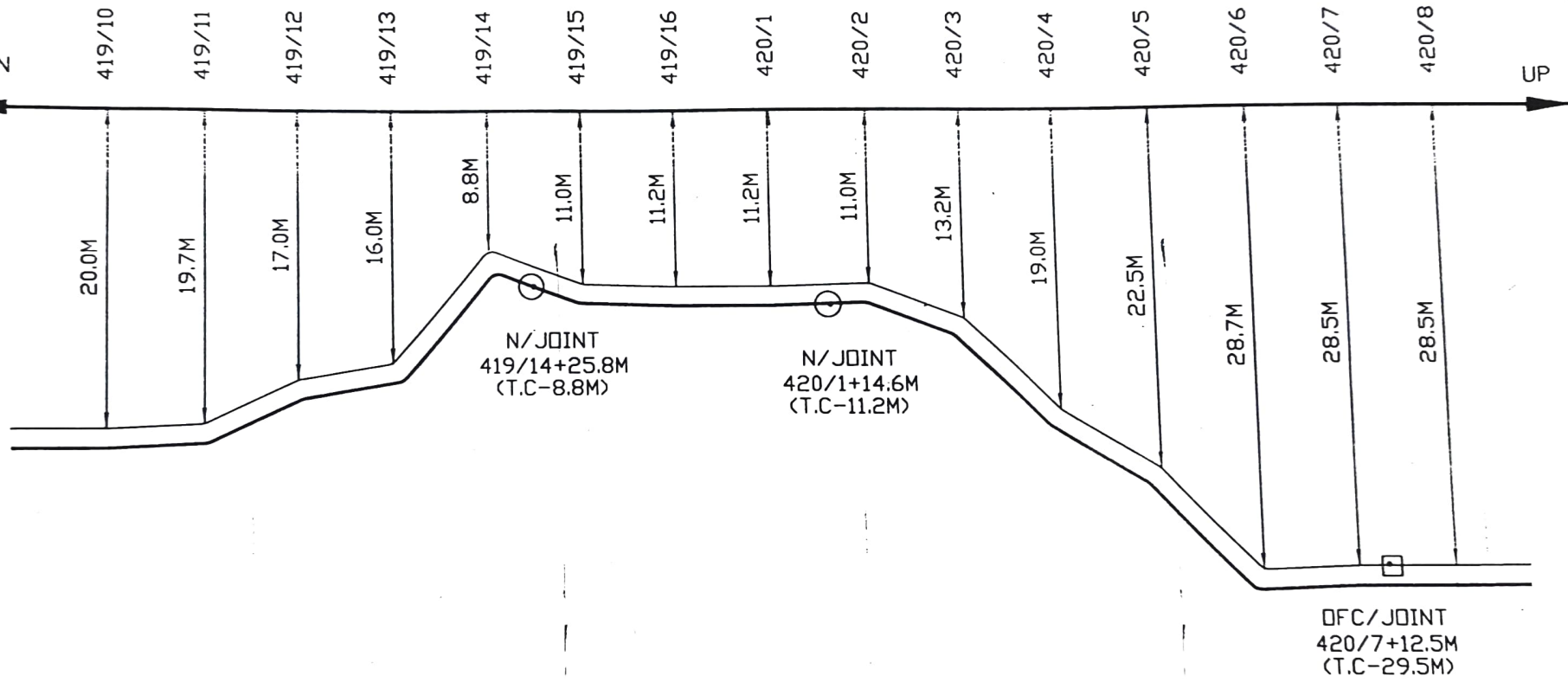
KDRP



PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/13

MTND

KDRP

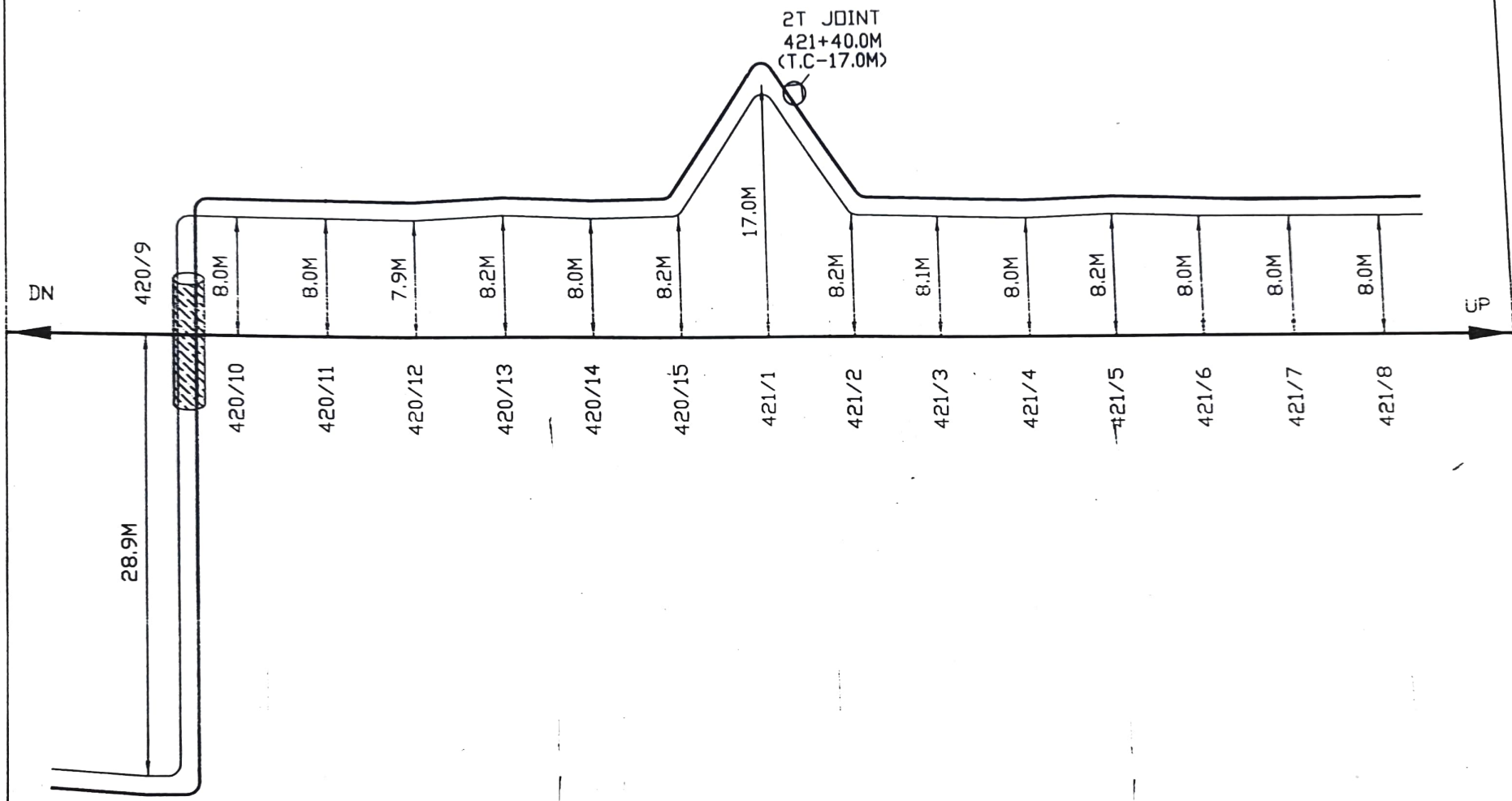


PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/14

18

MTND

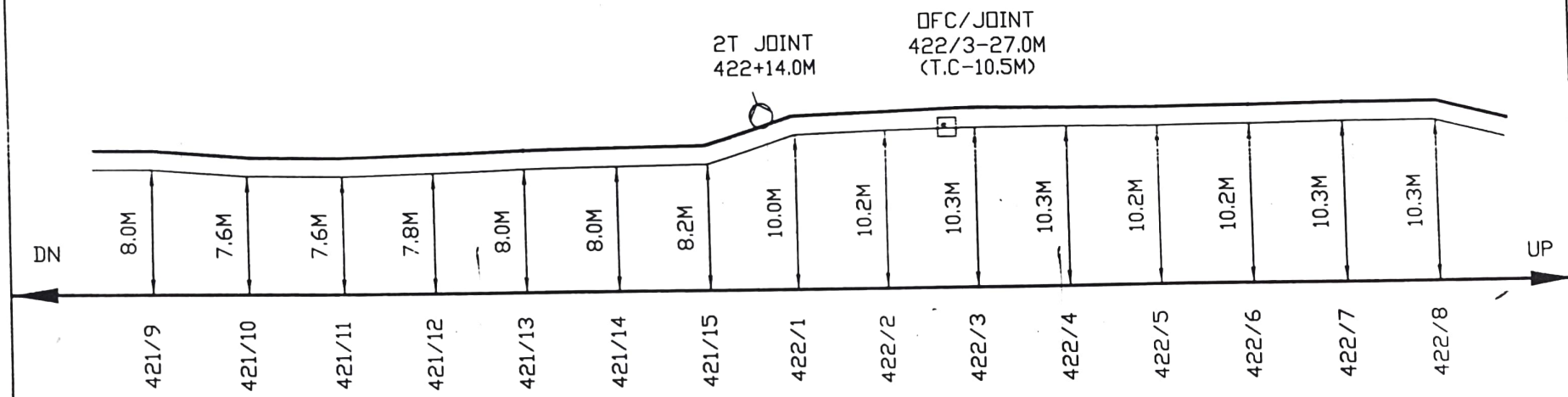
KDRP



PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/15

MTND

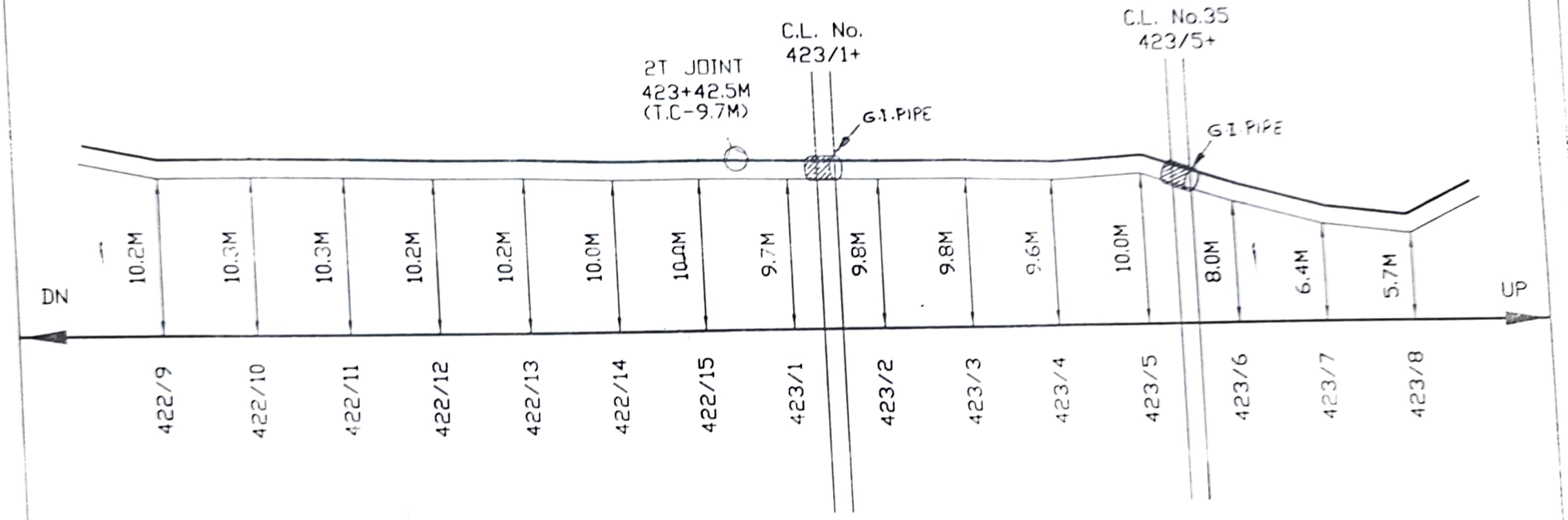
KDRP



PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/16

MTND

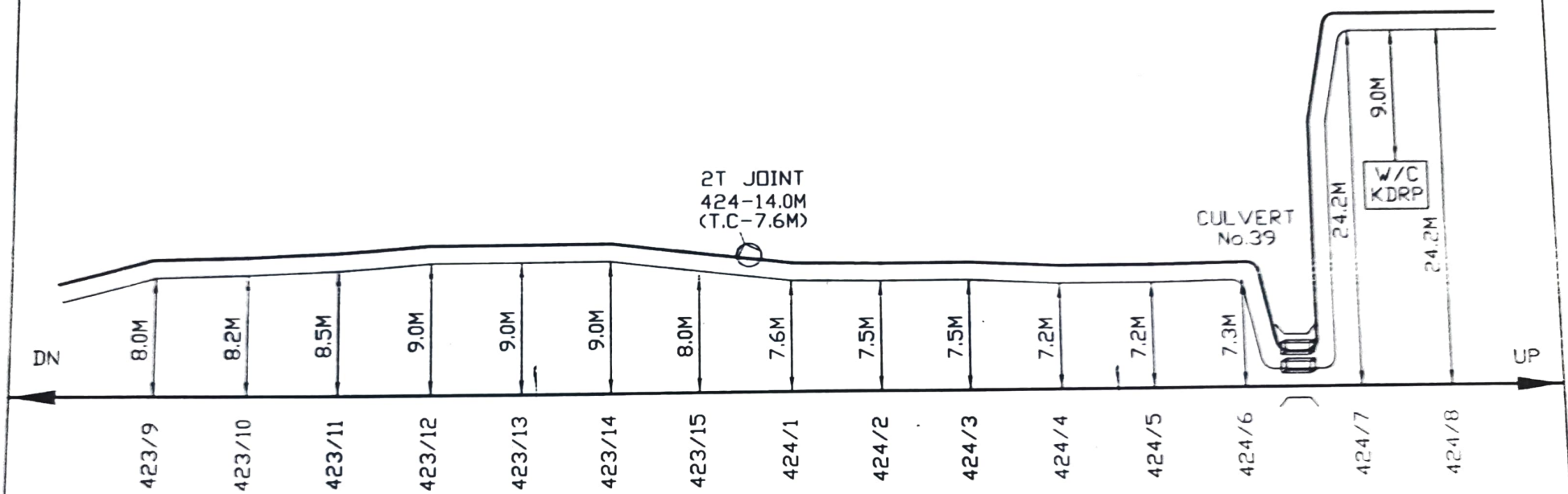
KDRP



PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/17

MTND

KDRP



PREPARED BY				CABLE ROUTE PLAN
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS	Sheet No.CTC-PRDP/RE/BBS/18

23

MTND

DN

424/9 — 24.3M

424/10 — 24.3M

42*/11 — 24.5M

424/12 — 38.6M

424/13 — 38.8M

424/14 — 38.8M

424/15 — 38.8M

425/1 — 40.0M

425/2 — 40.0M

425/3 — 40.0M

N/JOINT
425/3-30.0M
(T.C-40.0M)

KDRP STATION

CABLE HUT KDRP

KDRP

UP

CABLE ROUTE PLAN

Sheet No.CTC-PRDP/RE/BBS/19

PREPARED BY		
TELECOM ENGG. INDUSTRIAL ENGG. ENT	SE/T/RE/CTC	ASTE/RE/CTC	Dy.CSTE/RE/BBS