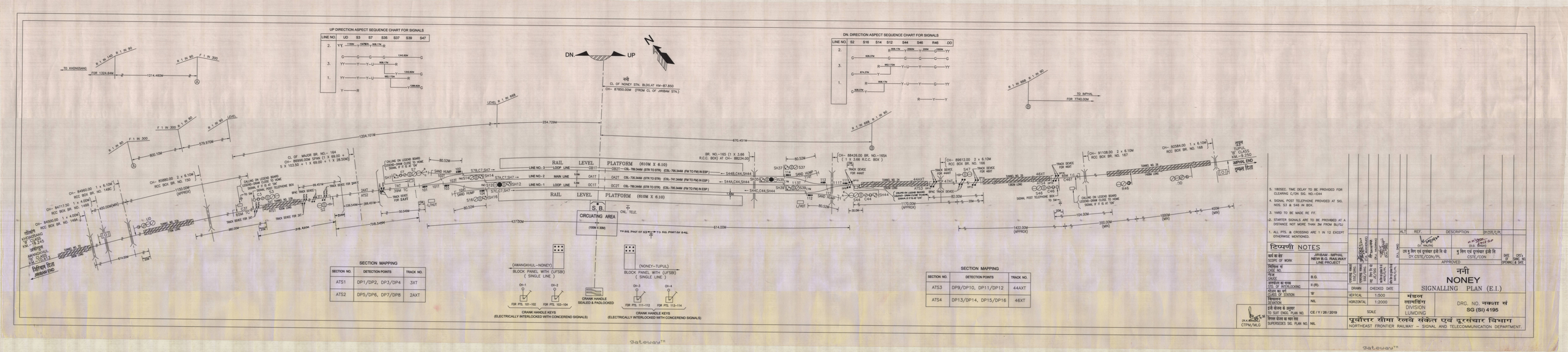
UP DIRECTION ASPECT SEQUENCE CHART FOR SIGNALS
LINE NO. UD S3 S7 S35 S37 S39 S47
DN. DIRECTION ASPECT SEQUENCE CHART FOR SIGNALS
LINE NO. S2 S16 S14 S12 S44 S46 R46 DD
DN.
UP
N
ननी
CL OF NONEY STN. BLDG AT KM–87.850
CH– 87850.00M (FROM CL OF JIRIBAM STN.)
TO KHONGSANG
FOR 1324.64M
1214.460M
TO IMPHAL
FOR 7740.00M
CL OF MAJOR BR. NO– 164
CH– 86696.00M SPAN (1 X 69.00 +
3 X 103.50 + 1 X 69.00 + 1 X 28.50M)
1204.101M
670.451M
254.729M
579.970M
800.10M
1100.00M
(APPROX)
400.00M(MIN)
CH– 84850.00 1 x 4.00M
RCC BOX BR. NO. 149C
CH– 84913.30 1 x 4.00M
RCC BOX BR. NO. 149B
CH– 85080.00 2 x 6.10M
RCC BOX BR. NO. 150
CH– 84960.00 1 x 6.10M
RCC BOX BR. NO. 149C
CH– 84717.30 1 x 4.00M
RCC BOX BR. NO. 149B
CH– 85080.00 2 x 6.10M
RCC BOX BR. NO. 150
CH– 86426.00 BR. NO.–165A
(1 X 3.66 R.C.C. BOX)
CH– 88424.00
BR. NO.–165 (1 X 3.66
R.C.C. BOX) AT CH– 88424.00
CH– 89612.00 2 x 6.10M
RCC BOX BR. NO. 166
CH– 91108.00 2 x 6.10M
RCC BOX BR. NO. 167
CH– 92584.00 1 x 6.10M
RCC BOX BR. NO. 168
RAIL LEVEL
PLATFORM (610M X 6.10)
LINE NO.–3 LOOP LINE OB1T CB2T–CBL-785.344M (DTR TO STR) (CBL-785.344M (FM TO FNI IN ESP)) ← S44B,C44,SH44
LINE NO.–2 MAIN LINE 0A1T DA2T CBL-735.344M (DTR TO STR) (CBL-741.344M (FM TO FNI IN ESP)) ← S44A,C44,SH44
LINE NO.–1 LOOP LINE 0C1T 0C2T CBL-785.344M (DTR TO STR) (CBL-785.344M (FM TO FNI IN ESP)) ← S44C,C44,SH44
S.B.
CIRCUATING AREA
(100M X 30M)
TO SIG. POST OF S3
TO SIG. POST OF S-46
614.00M
437.00M
728.545M
CALLING ON LEGEND BOARD
LEGEND–300M CLOSE TO HOME
SIGNAL 'F' F IS AT 10M
SIGNAL POST TELEPHONE BOX
SAND HUMP
TRACK DEVICE FOR 44MT
TRACK DEVICE FOR 46MT
TRACK DEVICE FOR 2AXT
TRACK DEVICE FOR 3AXT
TRACK DEVICE FOR 3XT
TRACK DEVICE FOR 44XT
TRACK DEVICE FOR 46XT
SIGNAL NO. 7B
100M LONG
SIGNAL NO. 7A
100M LONG
SIGNAL NO. 7
100M LONG
SIGNAL NO. 9
100M LONG
SIGNAL NO. 9A
100M LONG
SIGNAL NO. 11
100M LONG
SIGNAL NO. 11A
100M LONG
SIGNAL NO. 13
100M LONG
SIGNAL NO. 13A
100M LONG
SIGNAL NO. 15
100M LONG
SIGNAL NO. 15A
100M LONG
SIGNAL NO.