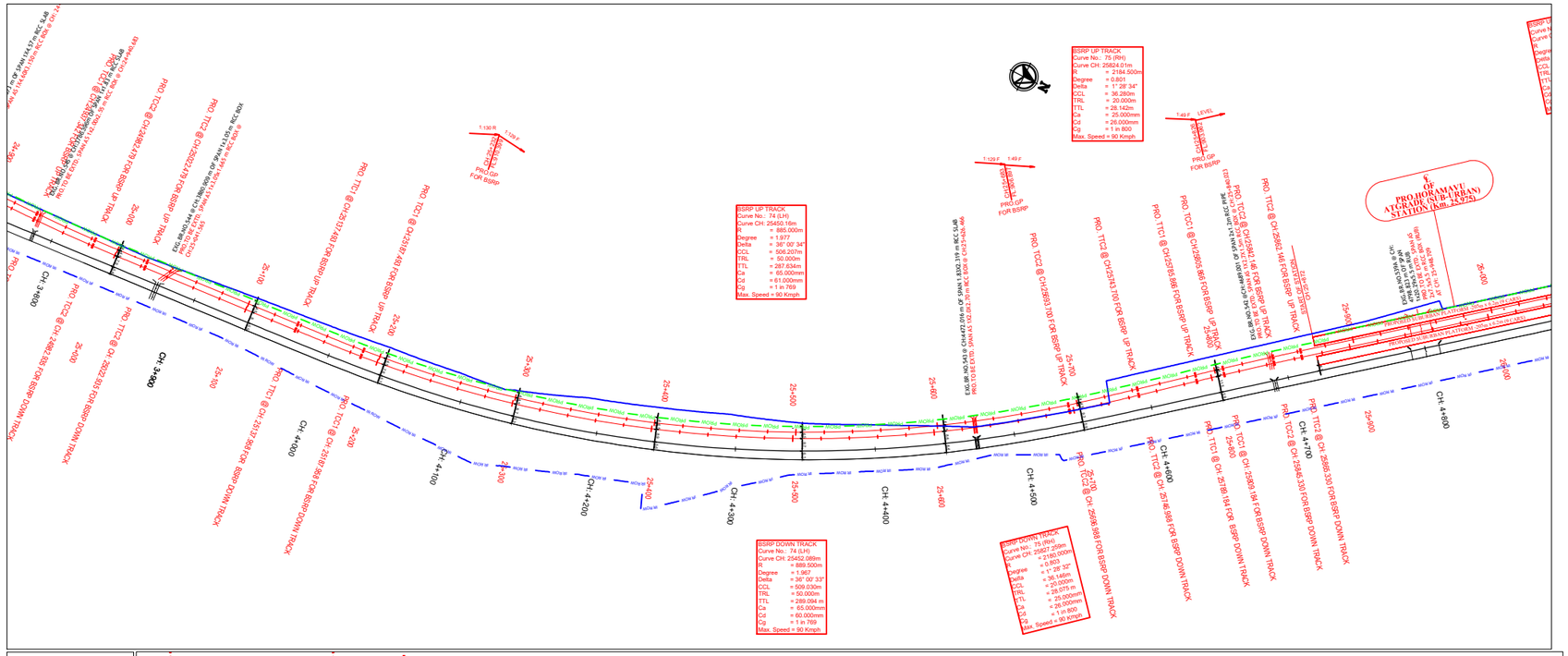
HEELALIGE


BSRP UP TRACK
Curve No.: 74 (LH)
Curve CH: 25450.16m
R = 885.000m
Degree = 1.977
Delta = 36° 00' 34"
CCL = 506.207m
TRL = 50.000m
TTL = 287.634m
Ca = 65.000mm
Cd = 61.000mm
Cg = 1 in 769
Max. Speed = 90 Kmph
BSRP UP TRACK
Curve No.: 75 (RH)
Curve CH: 25824.01m
R = 2184.500m
Degree = 0.801
Delta = 1° 28' 34"
CCL = 36.280m
TRL = 20.000m
TTL = 28.142m
Ca = 25.000mm
Cd = 26.000mm
Cg = 1 in 800
Max. Speed = 90 Kmph
BSRP DOWN TRACK
Curve No.: 74 (LH)
Curve CH: 25452.089m
R = 889.500m
Degree = 1.967
Delta = 36° 00' 33"
CCL = 509.030m
TRL = 50.000m
TTL = 289.094 m
Ca = 65.000mm
Cd = 60.000mm
Cg = 1 in 769
Max. Speed = 90 Kmph
BSRP DOWN TRACK
Curve No.: 75 (RH)
Curve CH: 25827.229m
R = 2180.000m
Degree = 0.803
Delta = 1° 28' 32"
CCL = 36.146m
TRL = 20.000m
TTL = 28.075 m
Ca = 25.000mm
Cd = 26.000mm
Cg = 1 in 800
Max. Speed = 90 Kmph
CH: 3+600
CH: 3+800
CH: 4+000
CH: 4+100
CH: 4+200
CH: 4+300
CH: 4+400
CH: 4+500
CH: 4+600
CH: 4+700
CH: 4+800
CH: 4+900
25+000
25+100
25+200
25+300
25+400
25+500
25+600
25+700
25+800
25+900
26+000
1:130 R
1:129 F
1:49 F
LEVEL CROSSING
PROP.GP FOR BSRP
PROP. TTC1 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TTC2 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TCC1 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TCC2 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TTC1 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TTC2 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TCC1 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TCC2 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TTC1 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TTC2 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TCC1 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TCC2 @ CH:25187.493 FOR BSRP DOWN TRACK
PROP. TTC1 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TTC2 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TCC1 @ CH:25187.493 FOR BSRP UP TRACK
PROP. TCC2 @ CH:25187.493 FOR BSRP UP