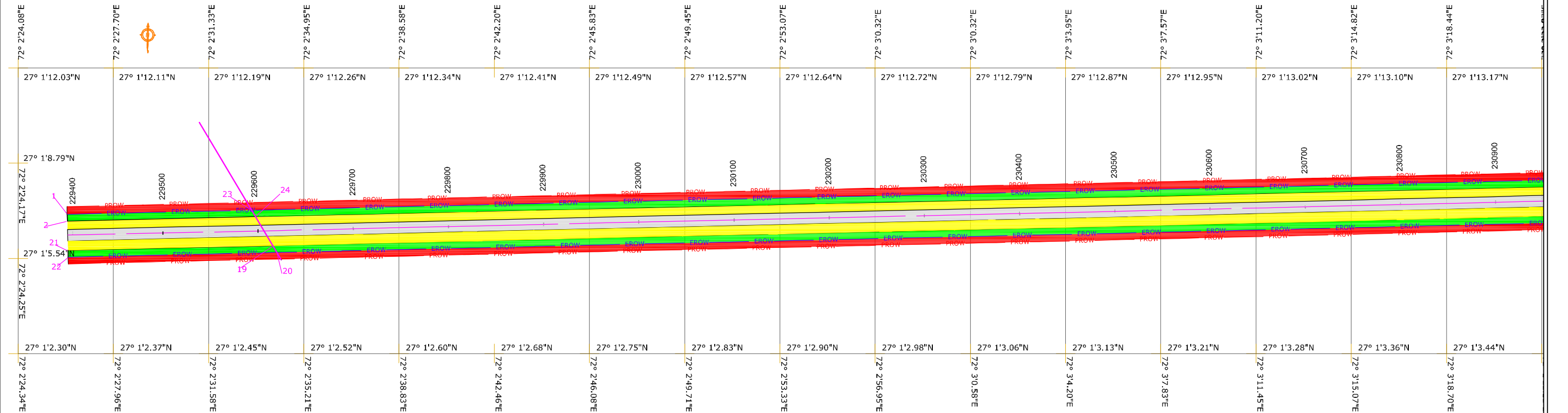


TO PHALODI

DGPS MAP

LHS

TO JAISALMER



RHS

PROECT : DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON NH-11(OLD NH-15) FROM KM229+400 TO KM234+400 TO JAISALMER -PHALODI SECTION IN THE STATE OF RAJ.

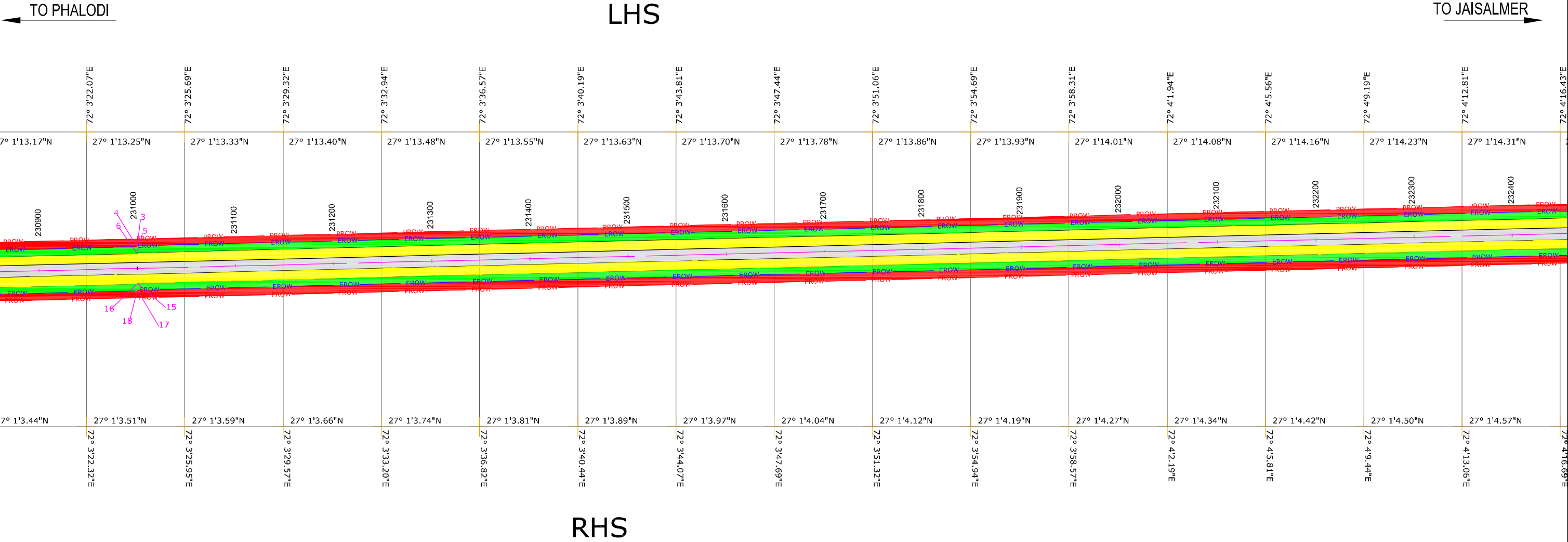

परियोजना निदेशक/Project Director
भाराराप्रा प.का.ई., बीकानेर/NHAI, PIU, Bikaner

S. No.	LATITUDE	LONGITUDE
1	27° 1'7.07"N	72° 2'26.06"E
2	27° 1'6.85"N	72° 2'26.07"E
3	27° 1'9.52"N	72° 3'24.02"E
4	27° 1'9.49"N	72° 3'24.02"E
5	27° 1'9.30"N	72° 3'24.02"E
6	27° 1'9.26"N	72° 3'24.02"E
7	27° 1'14.28"N	72° 5'12.65"E
8	27° 1'14.22"N	72° 5'12.65"E
9	27° 1'14.96"N	72° 5'27.79"E
10	27° 1'14.79"N	72° 5'27.79"E

S. No.	LATITUDE	LONGITUDE
11	27° 1'13.79"N	72° 5'27.85"E
12	27° 1'13.66"N	72° 5'27.86"E
13	27° 1'12.92"N	72° 5'12.68"E
14	27° 1'12.82"N	72° 5'12.68"E
15	27° 1'8.29"N	72° 3'24.05"E
16	27° 1'8.26"N	72° 3'24.05"E
17	27° 1'8.06"N	72° 3'24.05"E
18	27° 1'8.03"N	72° 3'24.05"E
19	27° 1'6.17"N	72° 2'33.95"E
20	27° 1'5.94"N	72° 2'34.07"E

S. No.	LATITUDE	LONGITUDE
21	27° 1'5.84"N	72° 2'26.13"E
22	27° 1'5.61"N	72° 2'26.13"E
23	27° 1'7.35"N	72° 2'33.09"E
24	27° 1'7.13"N	72° 2'33.24"E

EXISTING CARRIAGWAY		FOREST AREA PROPOSED FOR DIVERSION		PROJECT : PROECT : DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON NH-11(OLD NH-15) FROM KM229+400 TO KM234+400 TO JAISALMER -PHALODI SECTION IN THE STATE OF RAJ.	 Theme Engineering Services Pvt. Ltd. Jaipur (Raj.)	 National Highways Authority of India	Drawn By :	ASHISH SAHU	TITLE : DGPS MAP	
PROPOSED LAND ACQUISITION		ALLREDAY DIVERSION FOREST AERA					Designed By :	R. SANKHLA		
PROPOSED ROW							Checked By :	Dr. M P SAINI		
EXISTING ROW							Approved By :			
EXISTING CENTER LINE							SCALE	1cm=40m	CHAINAGE:	
									DWG NO.:01	REV : R0



S. No.	LATITUDE	LONGITUDE
1	27° 1'7.07"N	72° 2'26.06"E
2	27° 1'6.85"N	72° 2'26.07"E
3	27° 1'9.52"N	72° 3'24.02"E
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19	27° 1'6.17"N	72° 2'33.95"E
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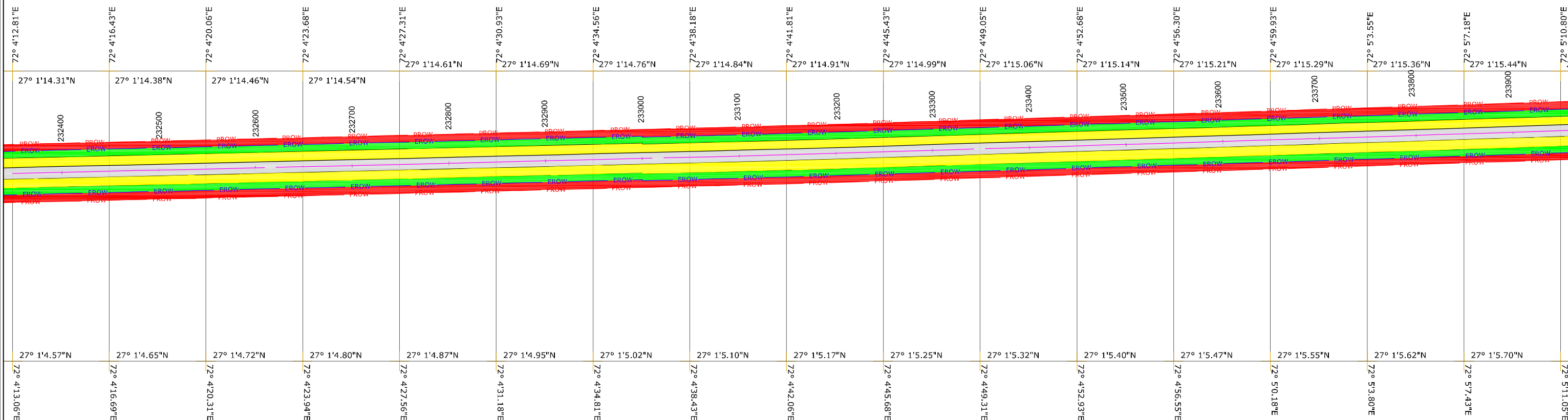
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परियोजना निदेशक/Project Director
भारतप्रा प.का.ई., बीकानेर/NHAI, PIU, Bikaner

EXISTING CARRIAGWAY		FOREST AREA PROPOSED FOR DIVERSION		PROJECT :	CONSULTANT :	CLIENT :	Drawn By :	ASHISH SAHU	TITLE : DGPS MAP	
PROPOSED LAND ACQUISITION		ALLREDAY DIVERSION FOREST AERA		PROECT : DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON NH-11(OLD NH-15) FROM KM229+400 TO KM234+400 TO JAISALMER -PHALODI SECTION IN THE STATE OF RAJ.	 Theme Engineering Services Pvt. Ltd. Jaipur (Raj.)	 National Highways Authority of India	Designed By :	R. SANKHLA		
PROPOSED ROW							Checked By :	Dr. M P SAINI		
EXISTING ROW							Approved By :			
EXISTING CENTER LINE							SCALE	1cm=40m	CHAINAGE:	REV : R0
									DWG NO.:02	

LHS



RHS

S. No.	LATITUDE	LONGITUDE
1	27° 1'7.07"N	72° 2'26.06"E
2	27° 1'6.85"N	72° 2'26.07"E
3	27° 1'9.52"N	72° 3'24.02"E
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9	27° 1'14.96"N	72° 5'27.79"E
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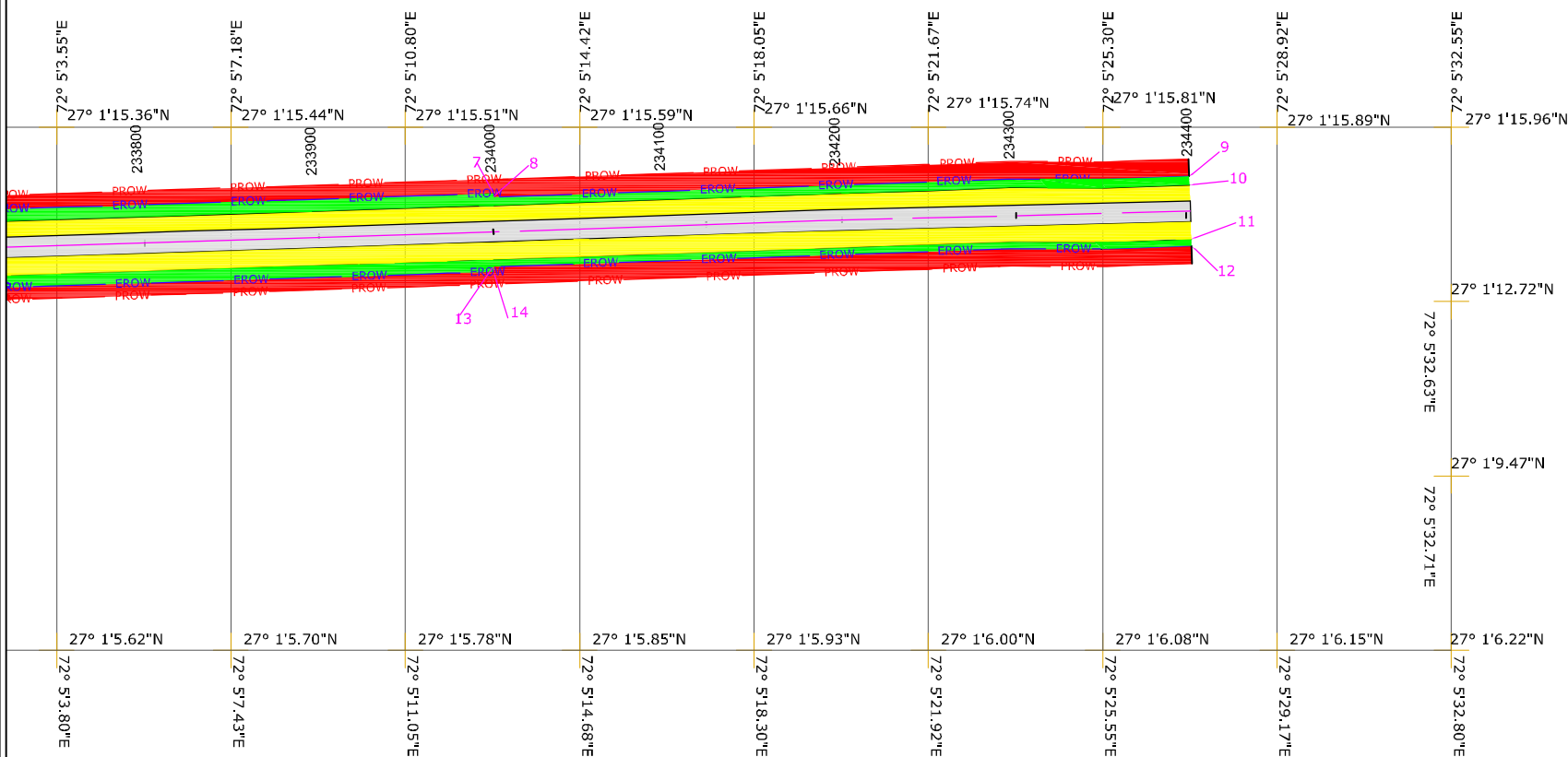
S. No.	LATITUDE	LONGITUDE
11	27° 1'13.79"N	72° 5'27.85"E
12	27° 1'13.66"N	72° 5'27.86"E
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परियोजना निदेशक/Project Director
भाराराप्रा प.का.ई., बीकानेर/NHAI, PIU, Bikaner

EXISTING CARRIAGWAY		FOREST AREA PROPOSED FOR DIVERSION		PROJECT : PROECT : DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON NH-11(OLD NH-15) FROM KM229+400 TO KM234+400 TO JAISALMER -PHALODI SECTION IN THE STATE OF RAJ.	CONSULTANT :  Theme Engineering Services Pvt. Ltd. Jaipur (Raj.)	CLIENT :  National Highways Authority of India	Drawn By :	ASHISH SAHU	TITLE : DGPS MAP	
PROPOSED LAND ACQUISITION							Designed By :	R. SANKHLA		
PROPOSED ROW		ALLREDAY DIVERSION FOREST AERA					Checked By :	Dr. M P SAINI		
EXISTING ROW							Approved By :		CHAINAGE: DWG NO.:03	
EXISTING CENTER LINE										

LHS



RHS

S. No.	LATITUDE	LONGITUDE
1	27° 1'7.07"N	72° 2'26.06"E
2	27° 1'6.85"N	72° 2'26.07"E
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EXISTING CARRIAGWAY		FOREST AREA PROPOSED FOR DIVERSION		PROJECT : PROECT : DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON NH-11(OLD NH-15) FROM KM229+400 TO KM234+400 TO JAISALMER -PHALODI SECTION IN THE STATE OF RAJ.	CONSULTANT :  Theme Engineering Services Pvt. Ltd. Jaipur (Raj.)	CLIENT :  National Highways Authority of India	Drawn By :	ASHISH SAHU	TITLE : DGPS MAP		
PROPOSED LAND ACQUISITION							Designed By :	R. SANKHLA			
PROPOSED ROW							Checked By :	Dr. M P SAINI			
EXISTING ROW		ALLREDAY DIVERSION FOREST AERA					Approved By :		CHAINAGE:		
EXISTING CENTER LINE								SCALE		1cm=40m	DWG NO.:04

No. of Segments	Forest Area	Non- Forest Area	District
1	3.2278	3.7264	Jodhpur LHS
2	3.2828	3.6655	Jodhpur RHS
3	0.1371	0.1532	Jaisalmer LHS
4	0.1523	0.1549	Jaisalmer RHS
Total Area	6.800	7.700	



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PROPOSED LAND ACQUISITION							Designed By :	R. SANKHLA		
PROPOSED ROW		ALLREDAY DIVERSION FOREST AERA					Checked By :	Dr. M P SAINI		
EXISTING ROW							Approved By :		CHAINAGE: DWG NO. :05 REV : R0	
EXISTING CENTER LINE							SCALE	1cm=40m		