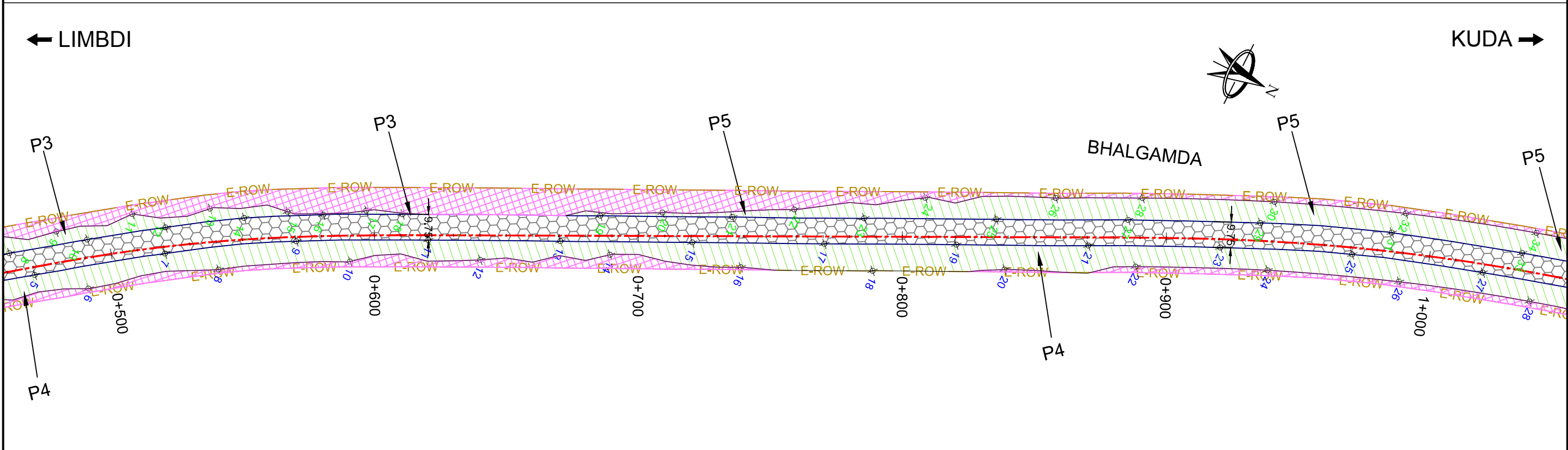
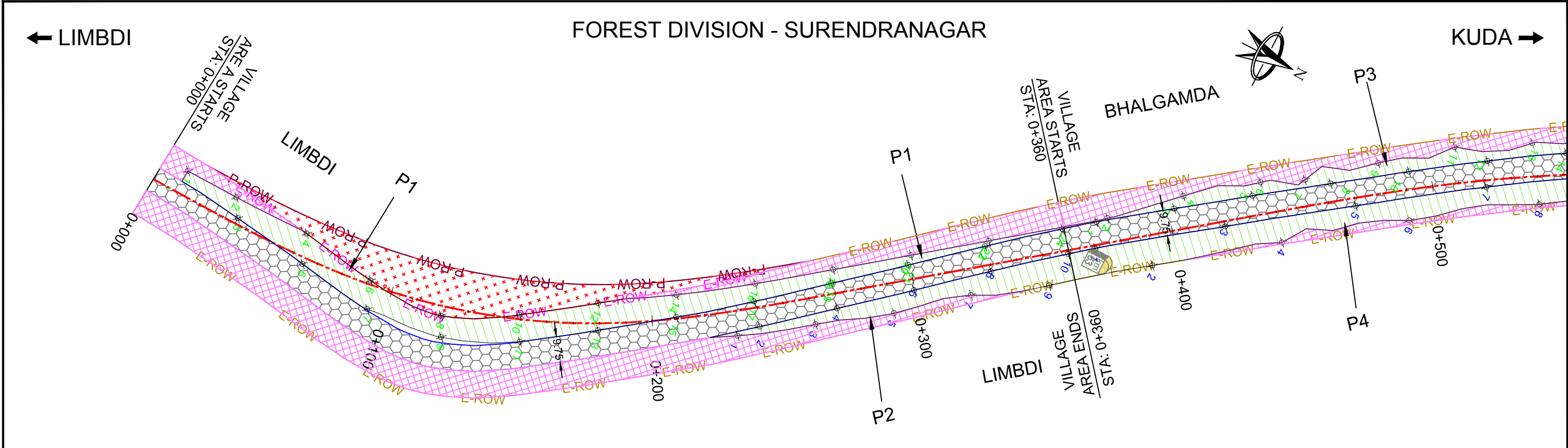
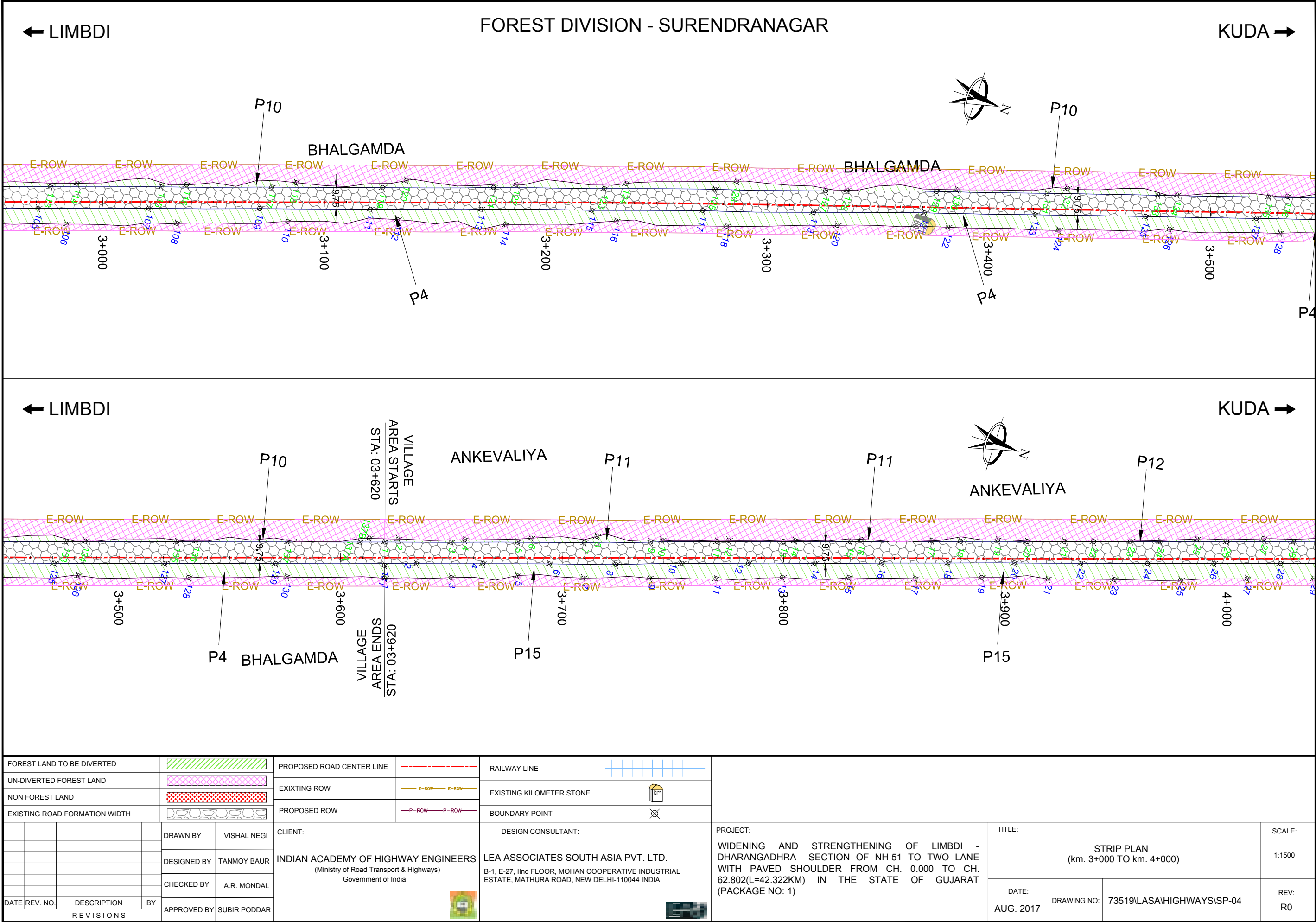
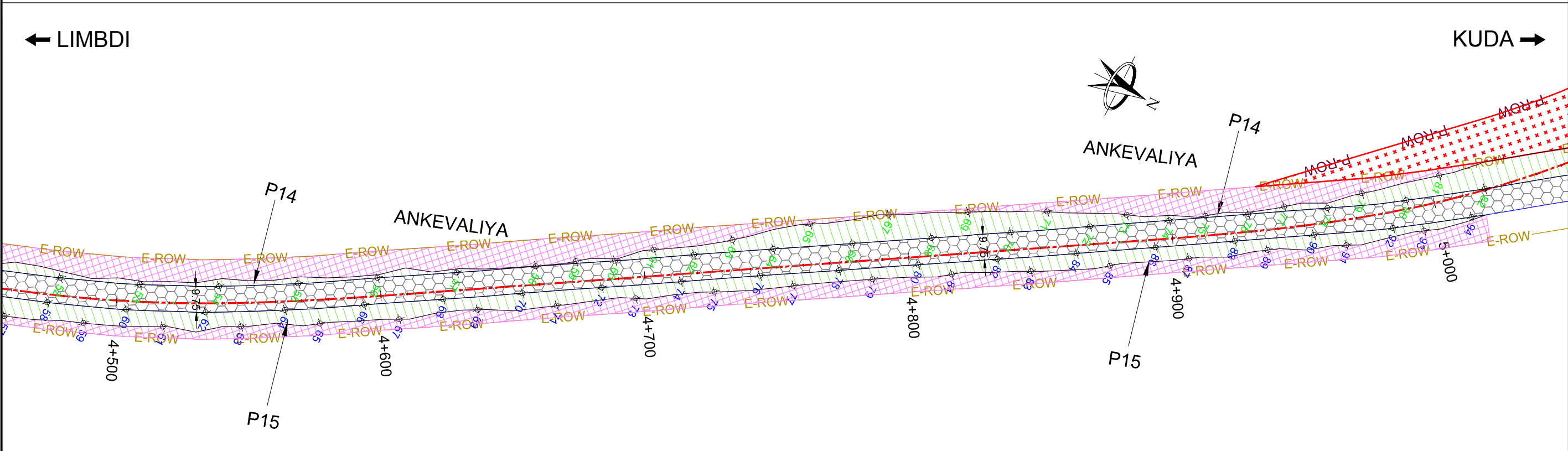
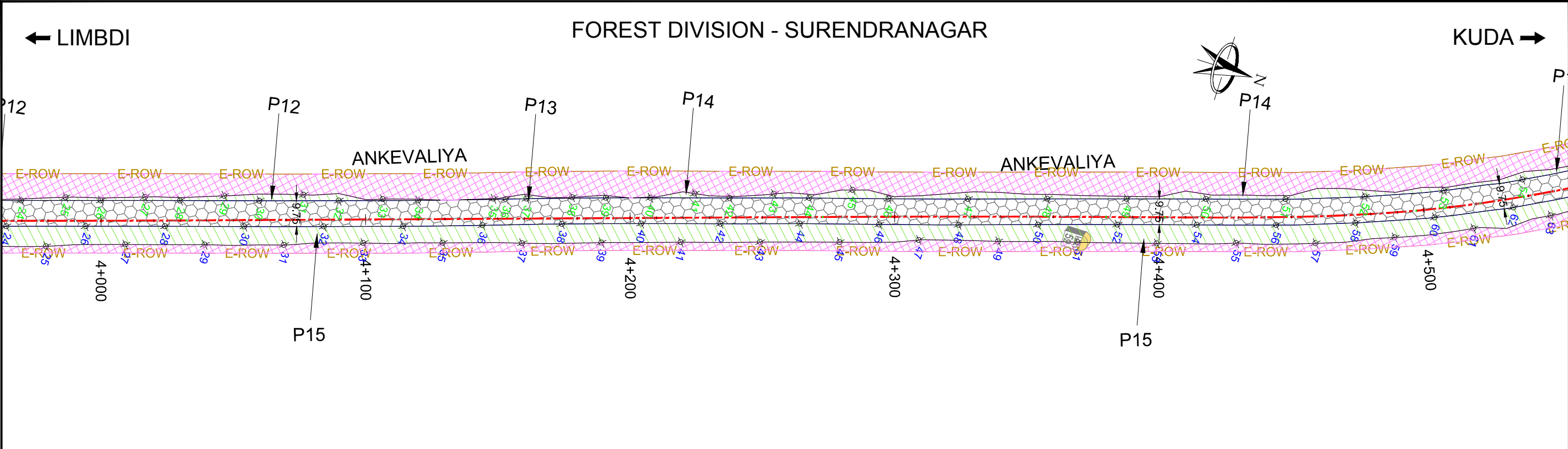


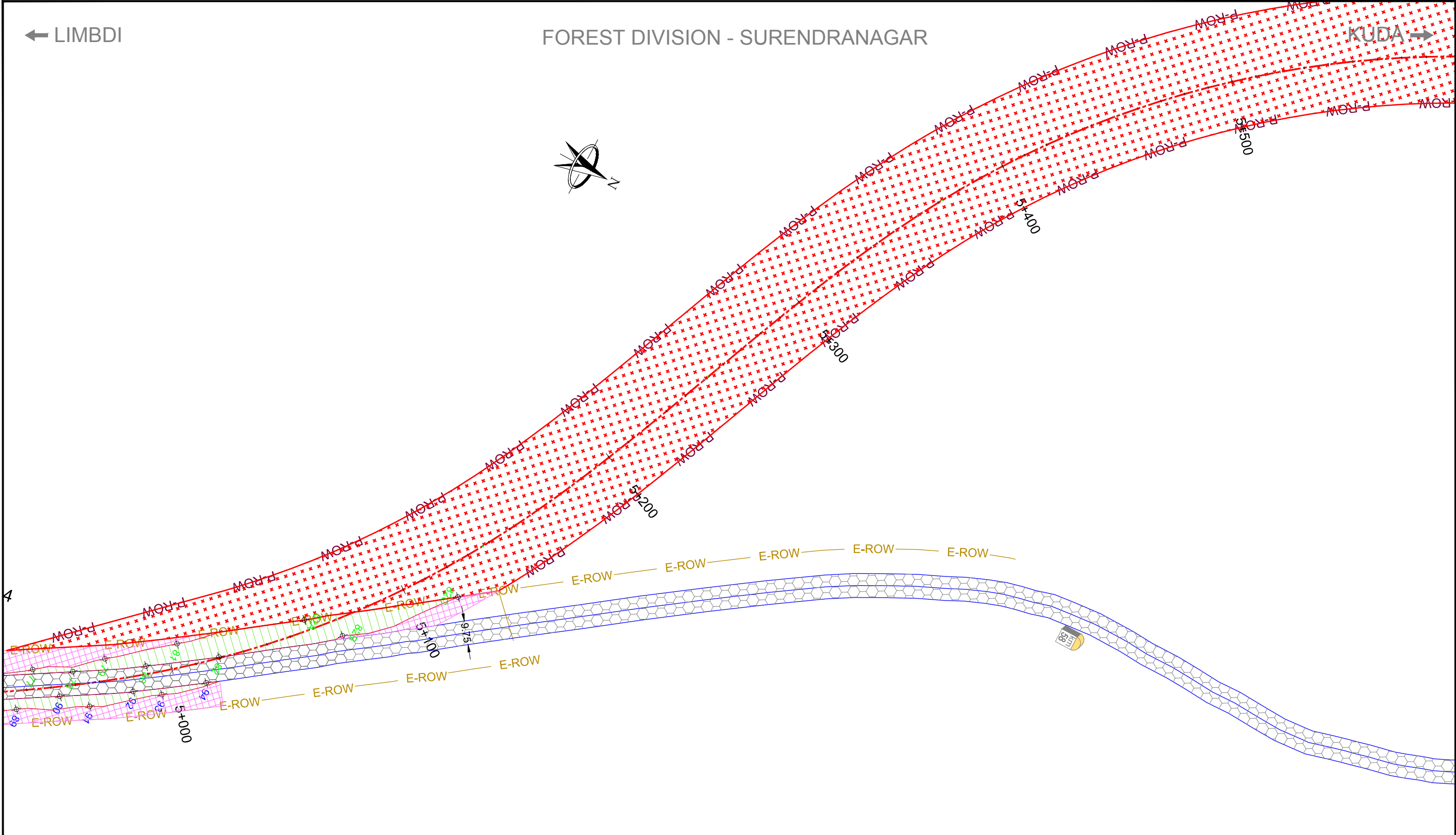


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE														
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE														
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT														
EXISTING ROAD FORMATION WIDTH																								
					DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 0+000 TO km. 1+000)				SCALE: 1:1500	
					DESIGNED BY	TANMOY BAUR																		
					CHECKED BY	A.R. MONDAL																		
DATE	REV. NO.	DESCRIPTION	BY		APPROVED BY	SUBIR PODDAR																		
REVISIONS																								



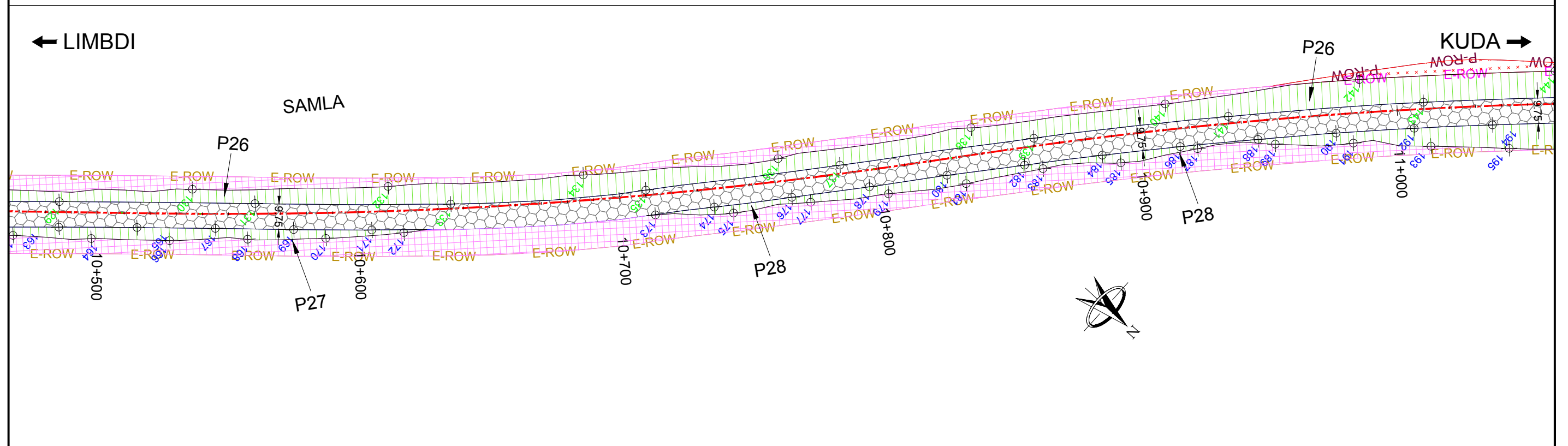


FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE							
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE							
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT							
EXISTING ROAD FORMATION WIDTH														
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 	DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 	PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)	TITLE: STRIP PLAN (km. 4+000 TO km. 5+000)			SCALE: 1:1500		
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR									
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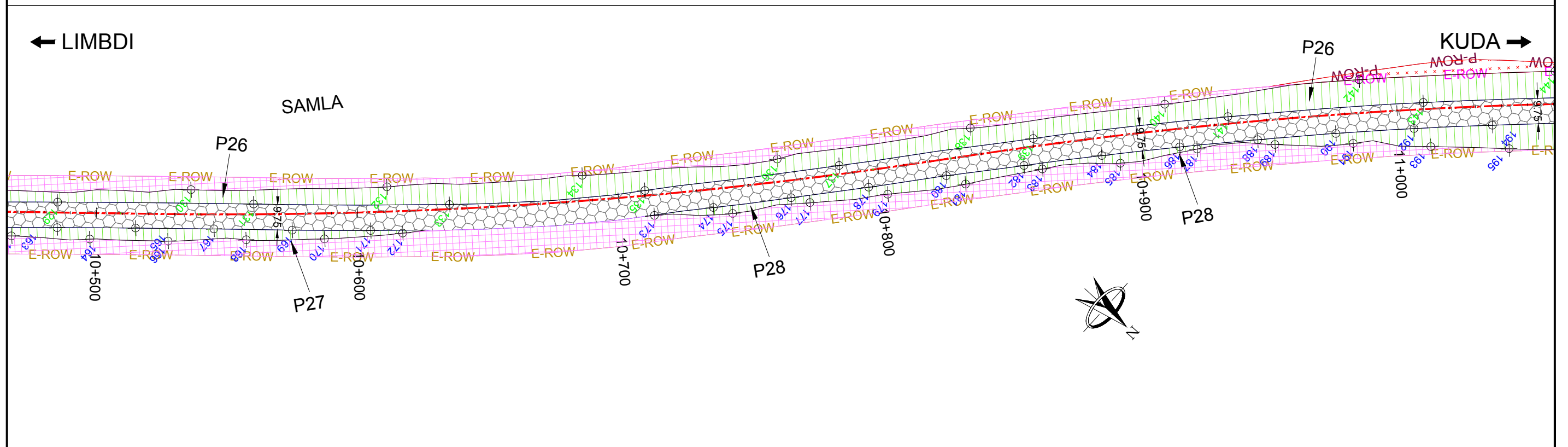
FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE					
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE					
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT					
EXISTING ROAD FORMATION WIDTH												
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 	DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 	PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)	TITLE: STRIP PLAN (km. 5+000 TO km. 5+500)		SCALE: 1:1500	
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR							
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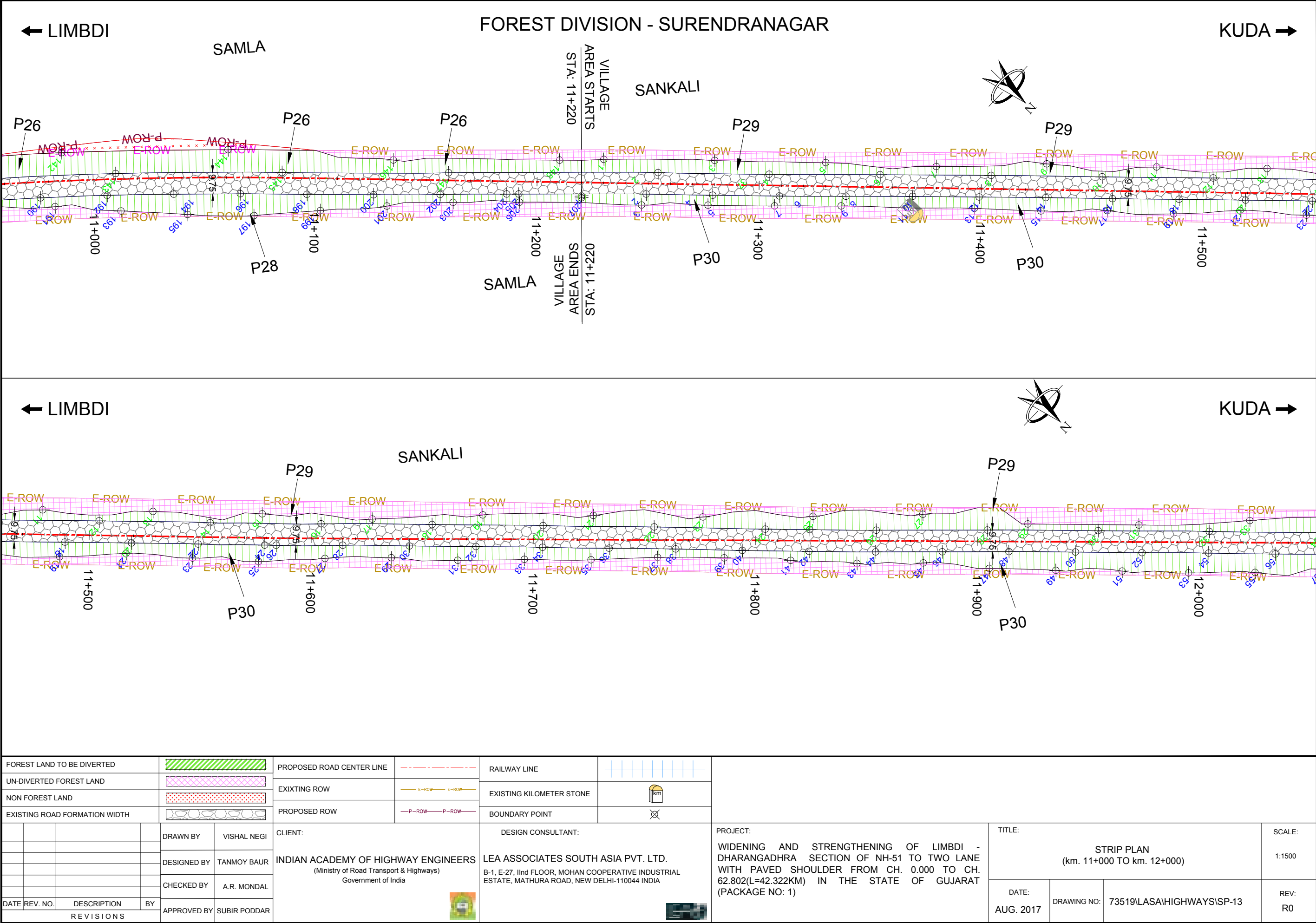


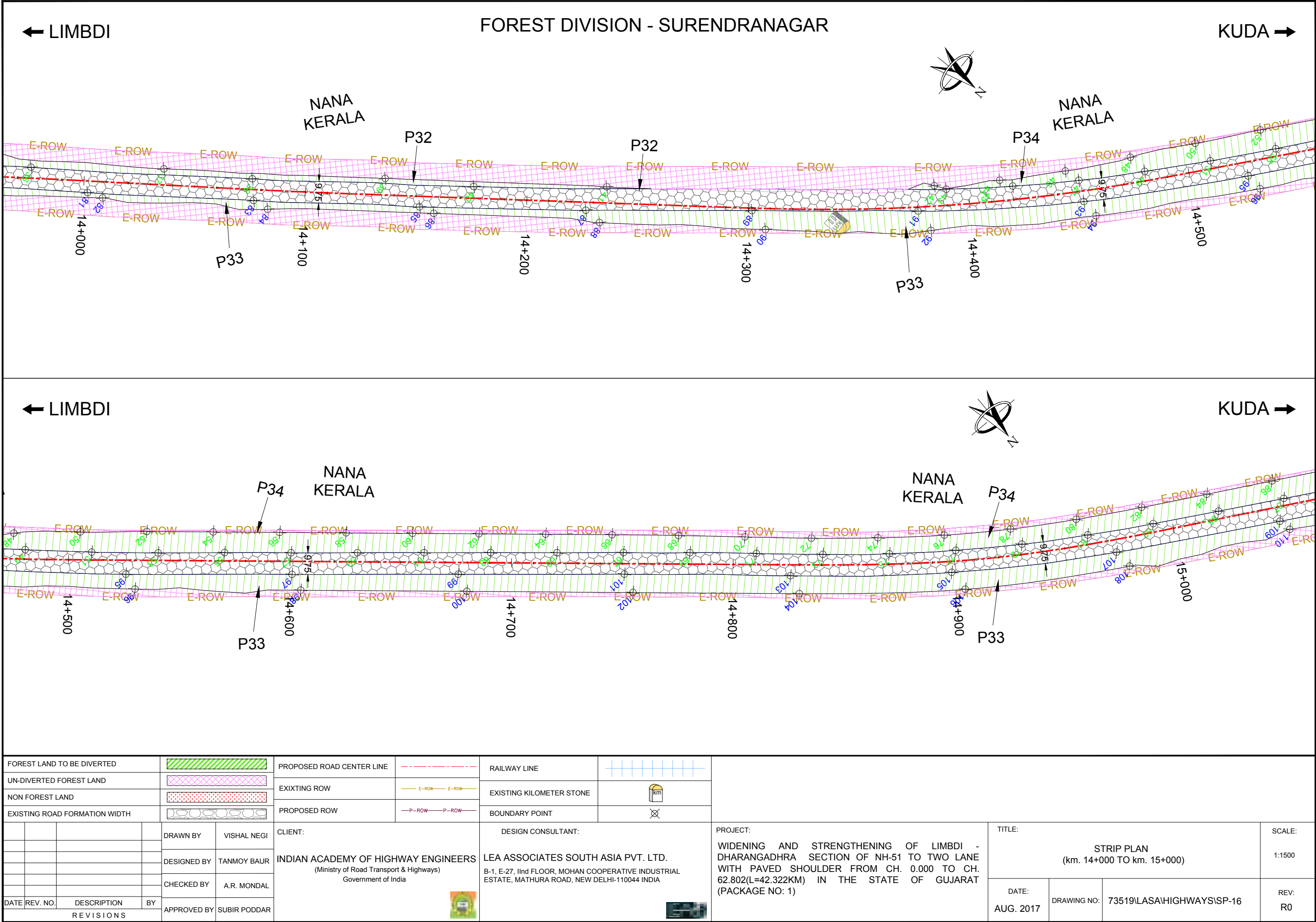
FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR																		
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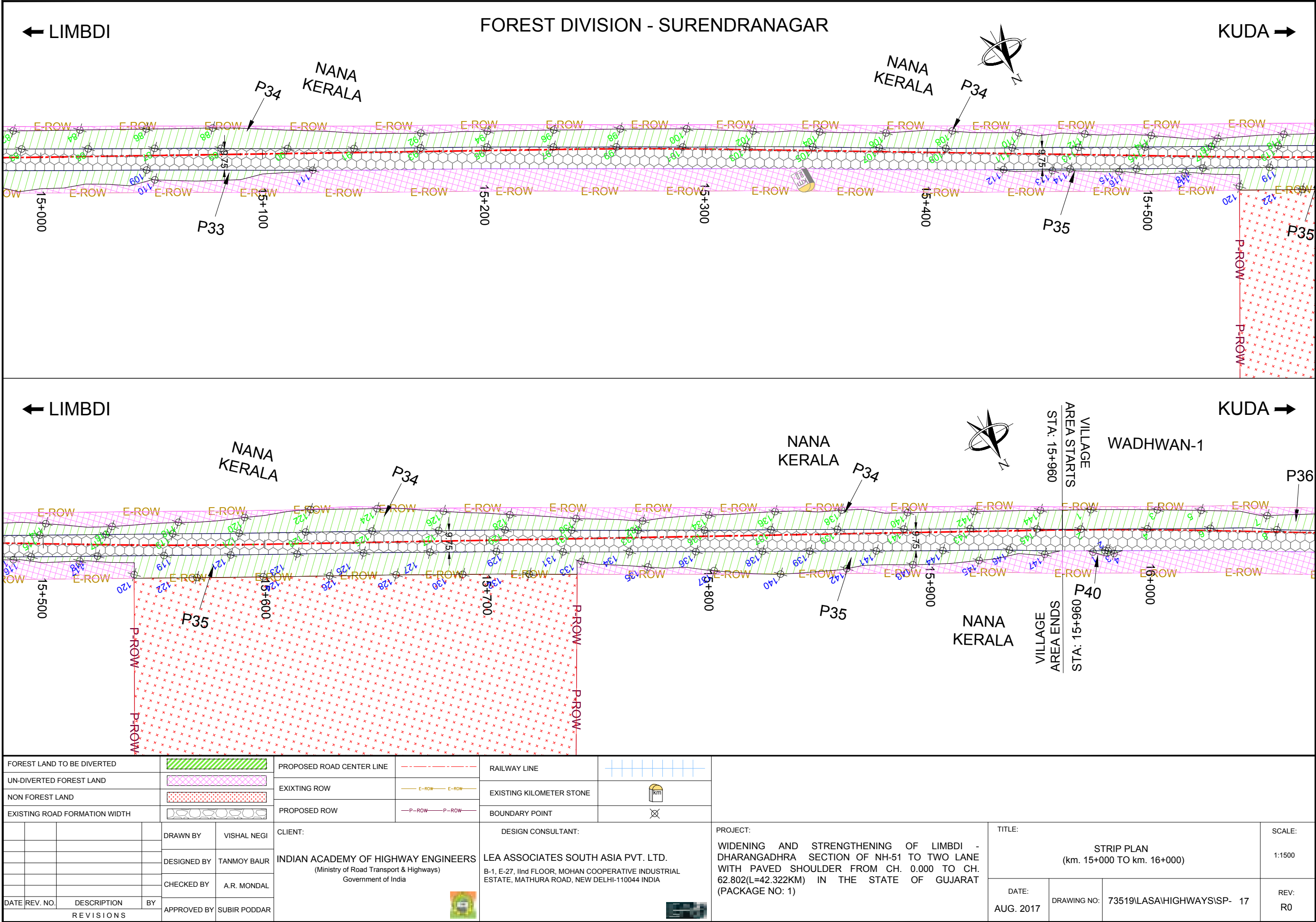
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FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
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DATE REV. NO. DESCRIPTION BY				REVISIONS																			



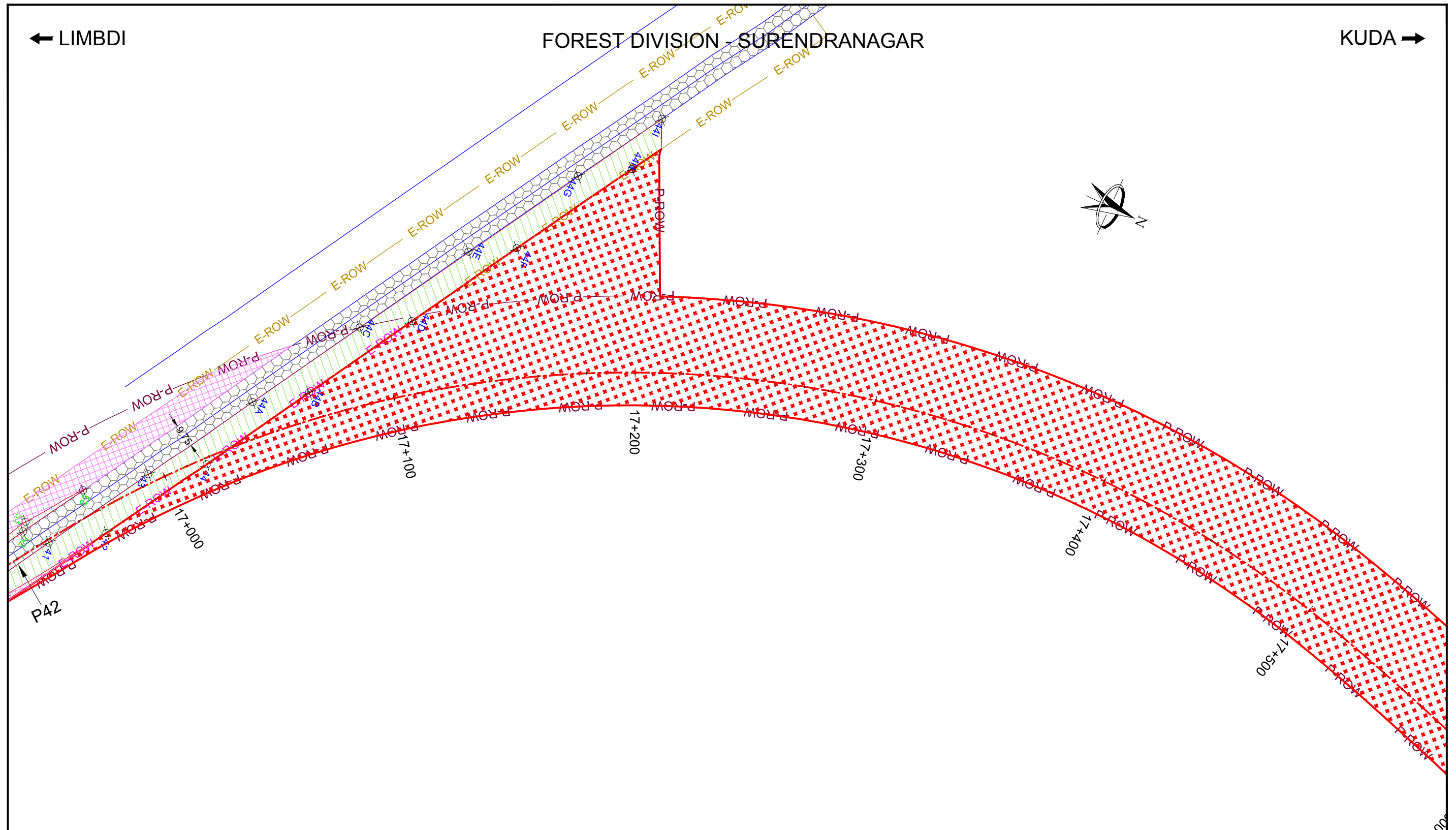




← LIMBDI

FOREST DIVISION - SURENDRANAGAR

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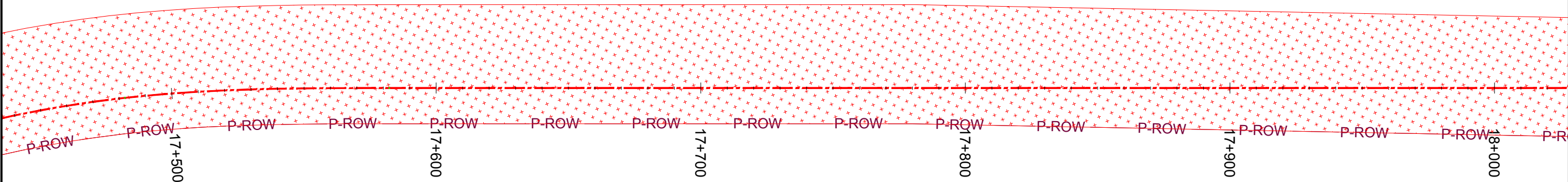
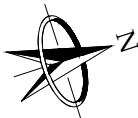


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE									
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE									
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT									
EXISTING ROAD FORMATION WIDTH																			
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 17+000 TO km. 17+500)		SCALE: 1:1500			
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				CHECKED BY	A.R. MONDAL														
				APPROVED BY	SUBIR PODDAR														
DATE	REV. NO.	DESCRIPTION	BY	REVISIONS										DATE: AUG. 2017		DRAWING NO: 73519\LASA\HIGHWAYS\SP-19		REV: R0	

← LIMBDI

FOREST DIVISION - SURENDRANAGAR

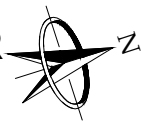
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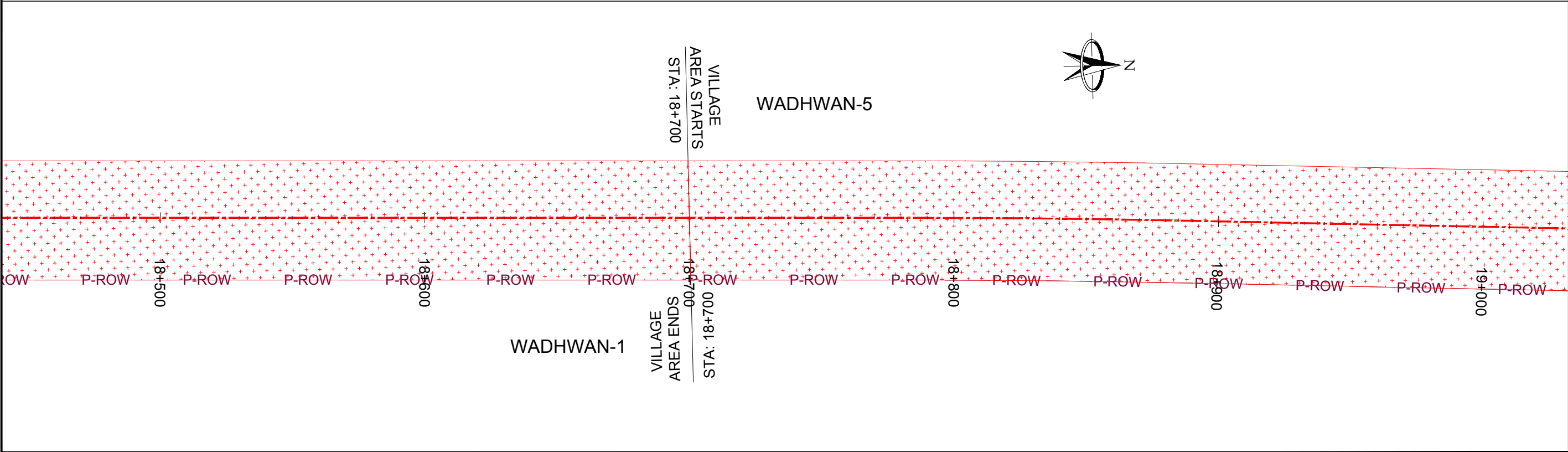
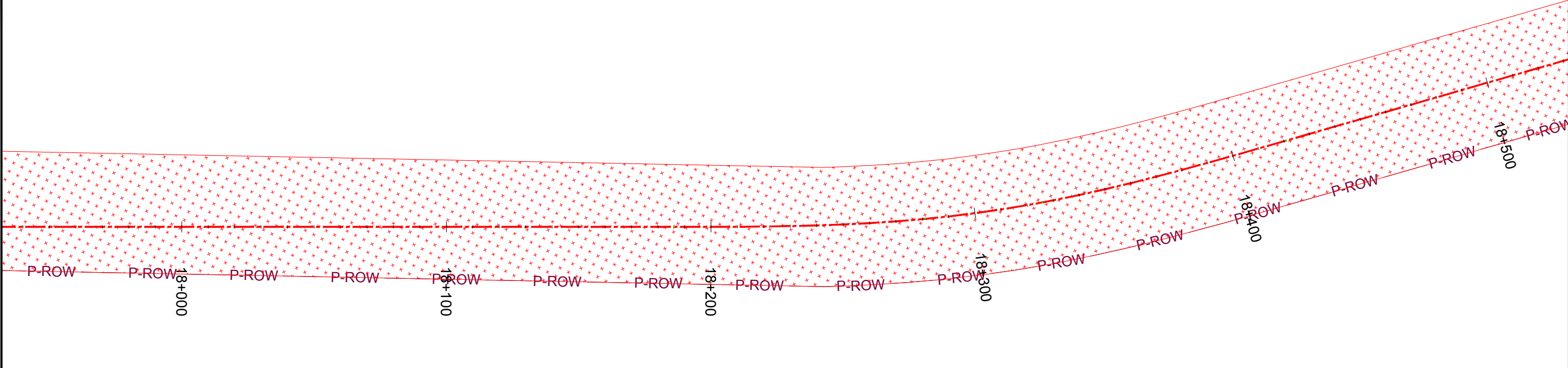
FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE											
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE											
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT											
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				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 	DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 	PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)	TITLE: STRIP PLAN (km. 17+500 TO km. 18+000)			SCALE: 1:1500						
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				CHECKED BY	A.R. MONDAL													
				APPROVED BY	SUBIR PODDAR													
DATE	REV. NO.	DESCRIPTION	BY	REVISIONS					DATE: AUG. 2017	DRAWING NO:	73519\LASA\HIGHWAYS\SP-20		REV: R0					

← LIMBDI

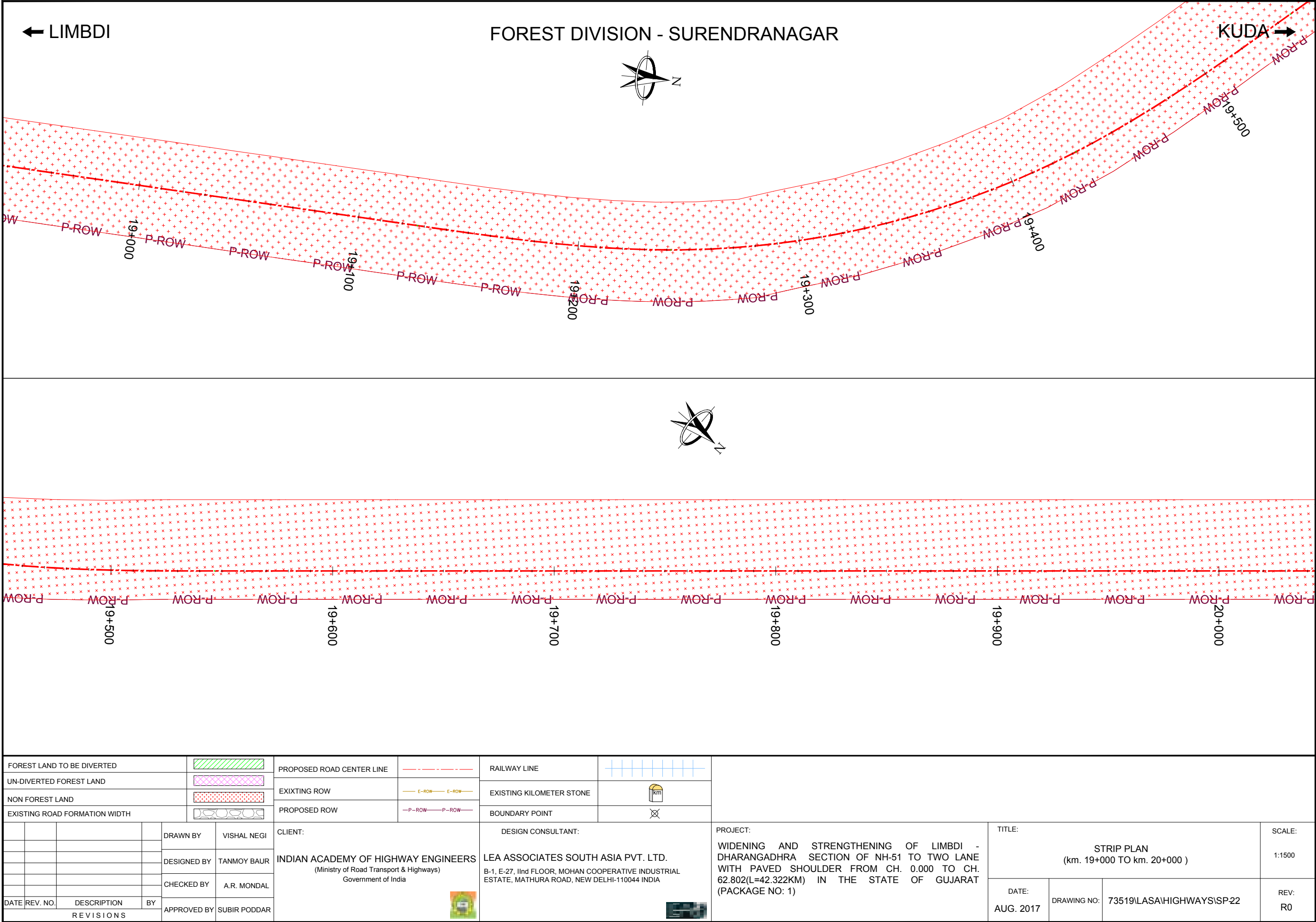
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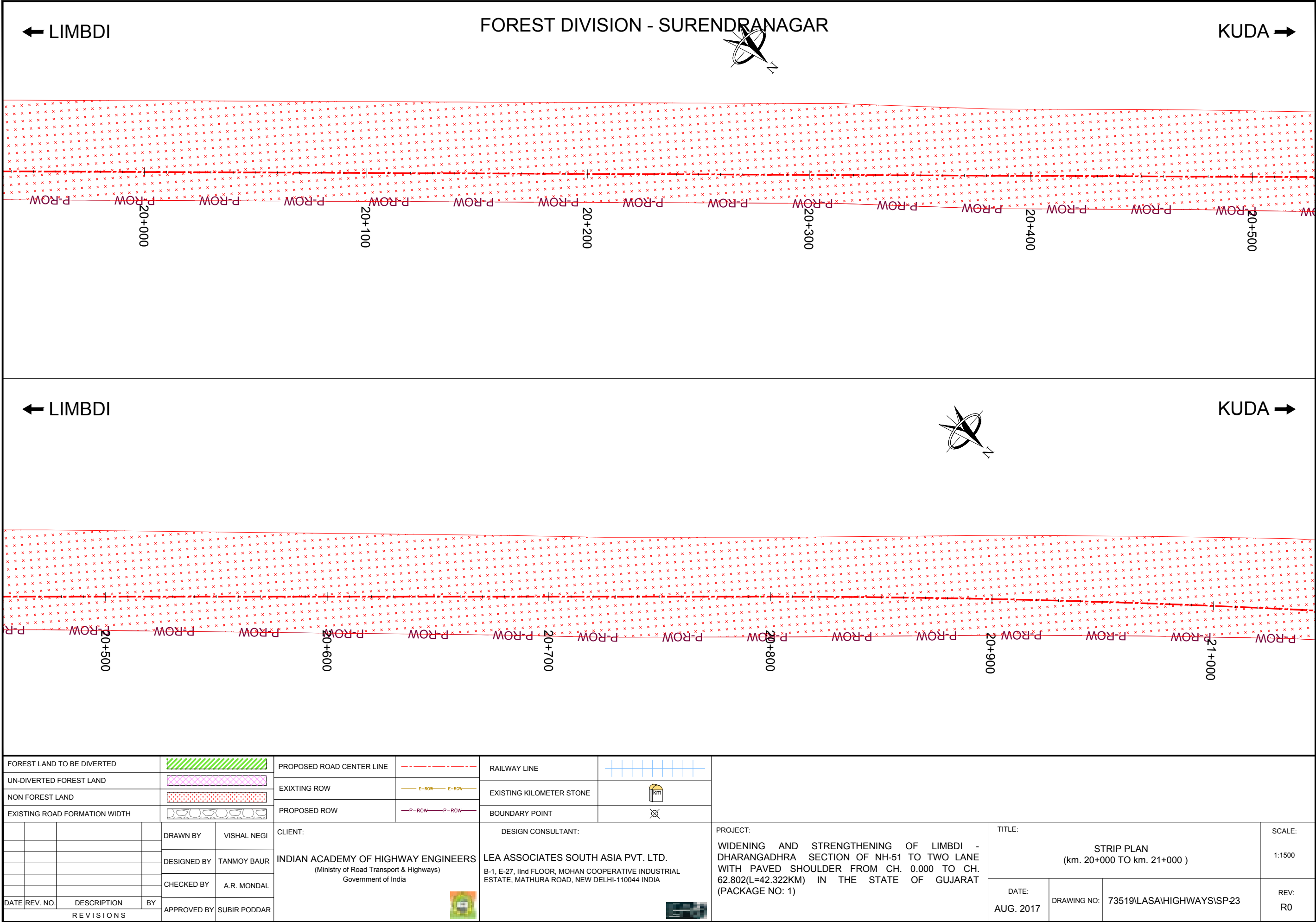


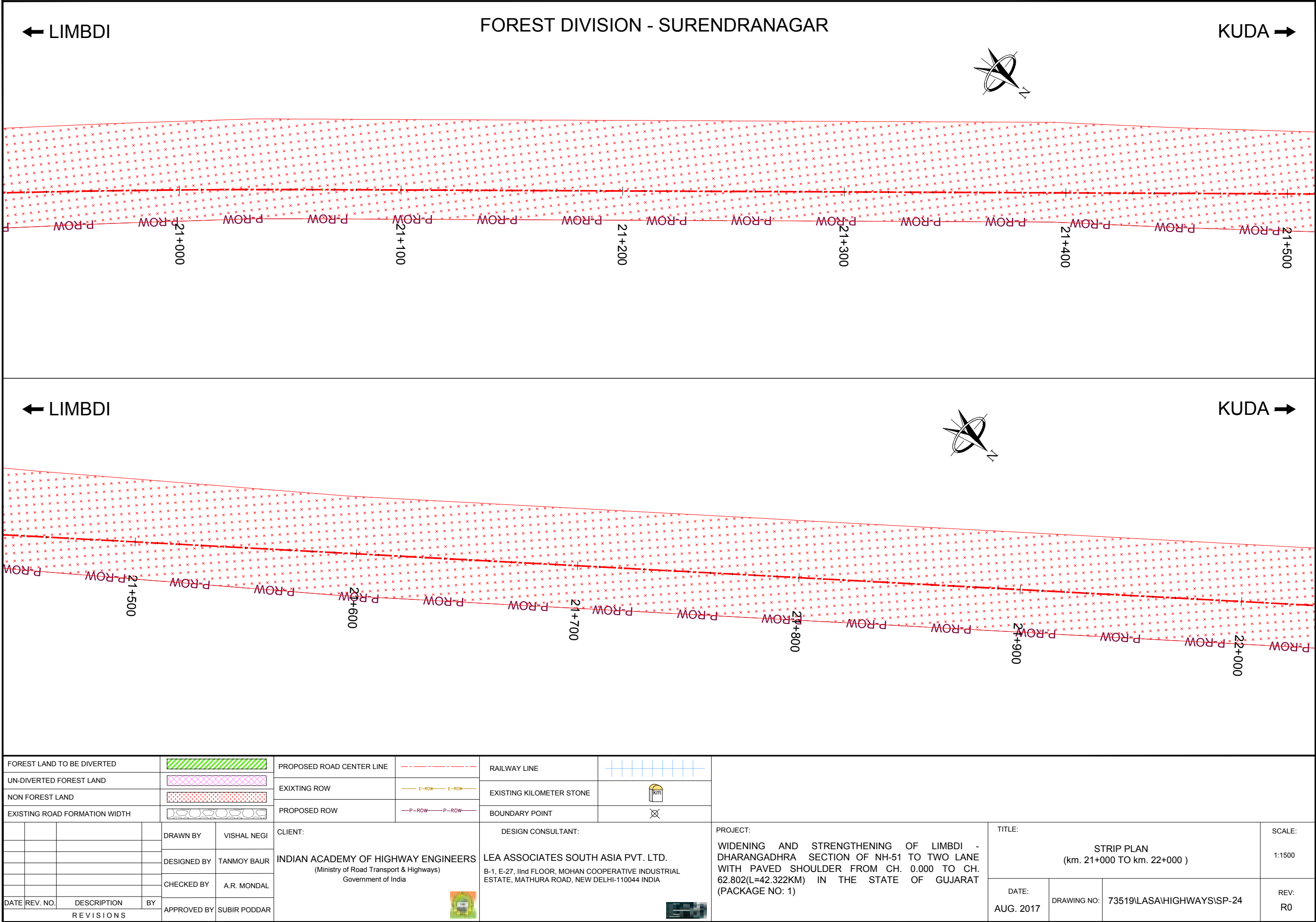
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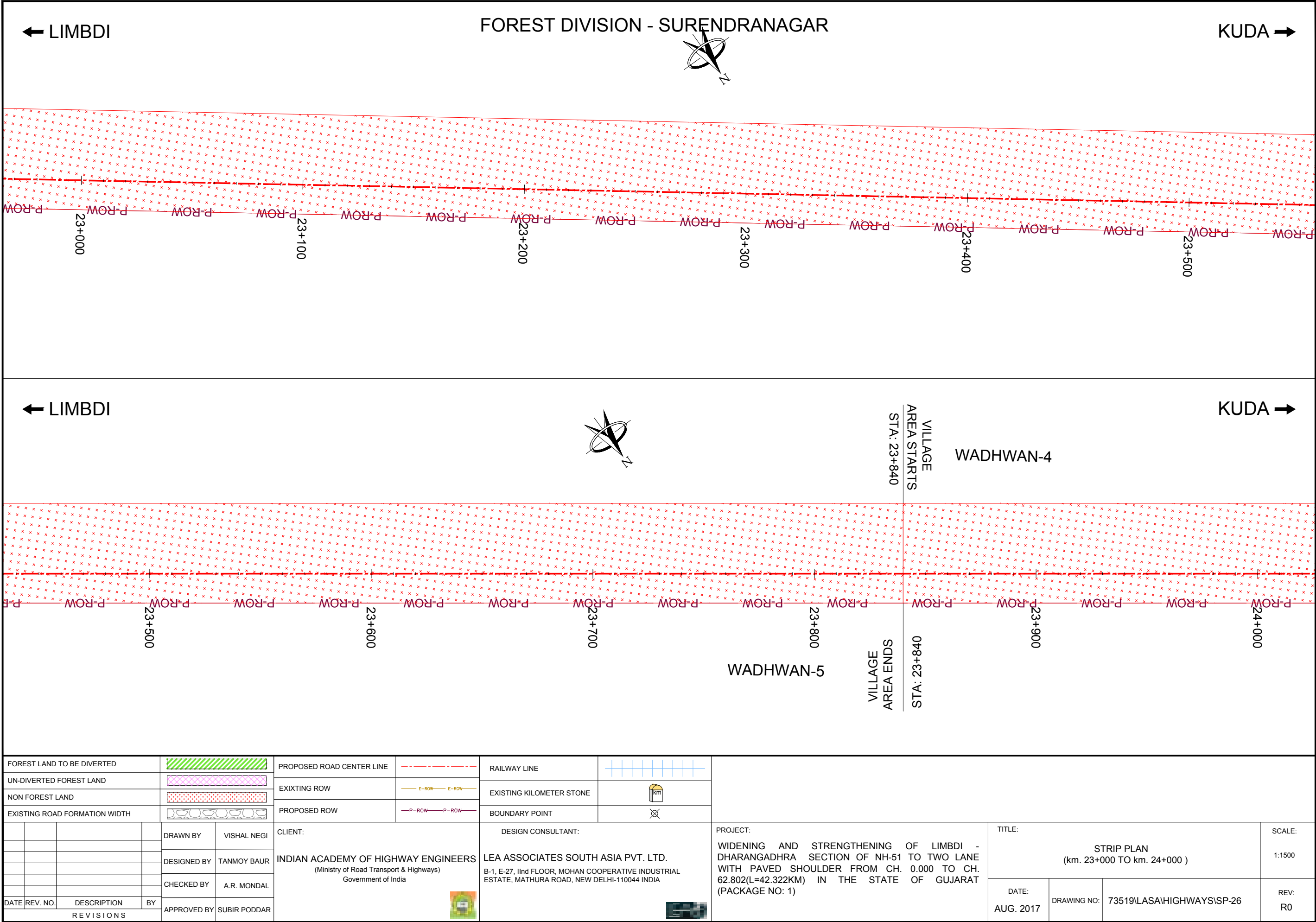


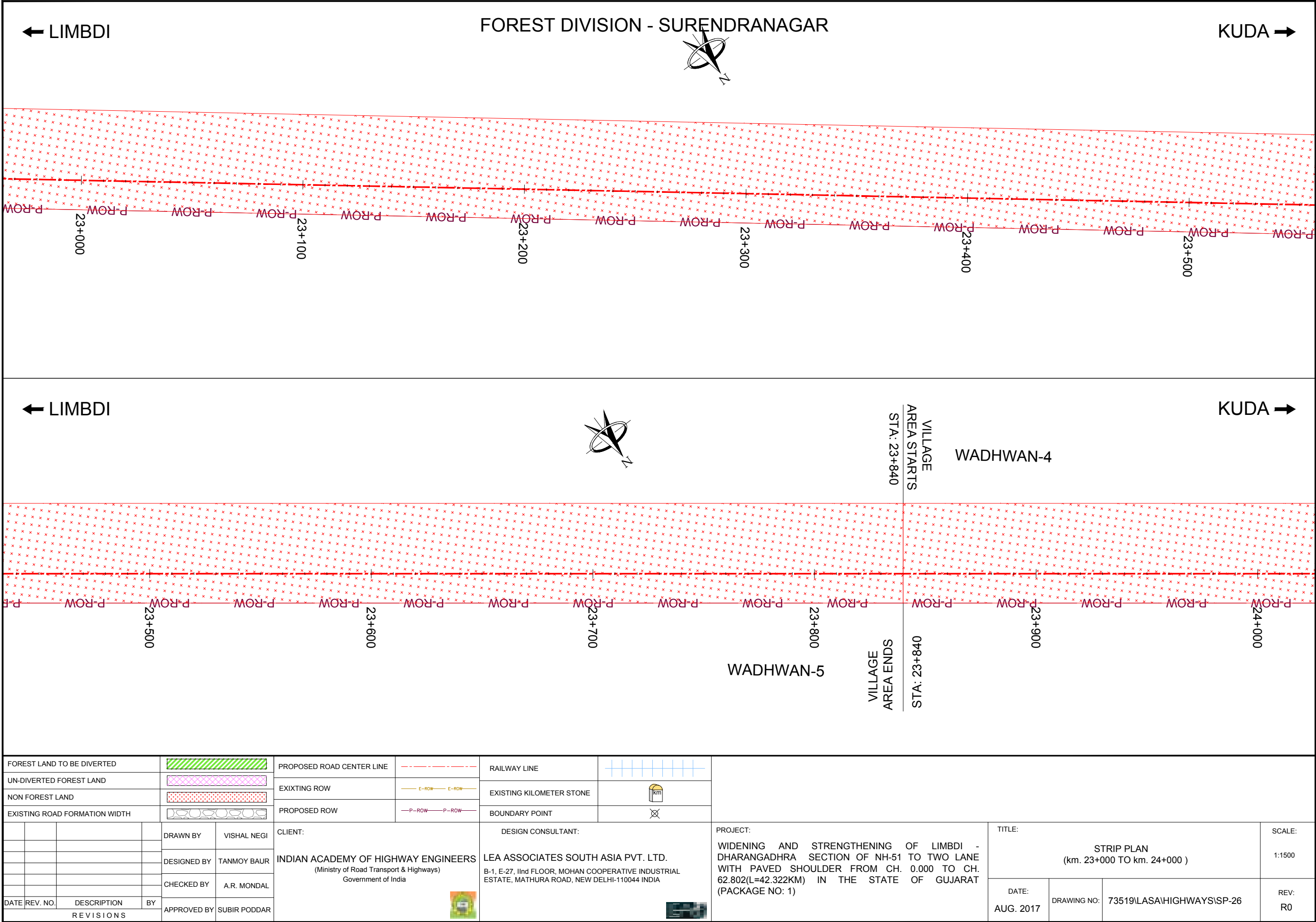
FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE								
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE								
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT								
EXISTING ROAD FORMATION WIDTH															
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)		TITLE: STRIP PLAN (km. 18+000 TO km. 19+000)		SCALE: 1:1500	
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR										
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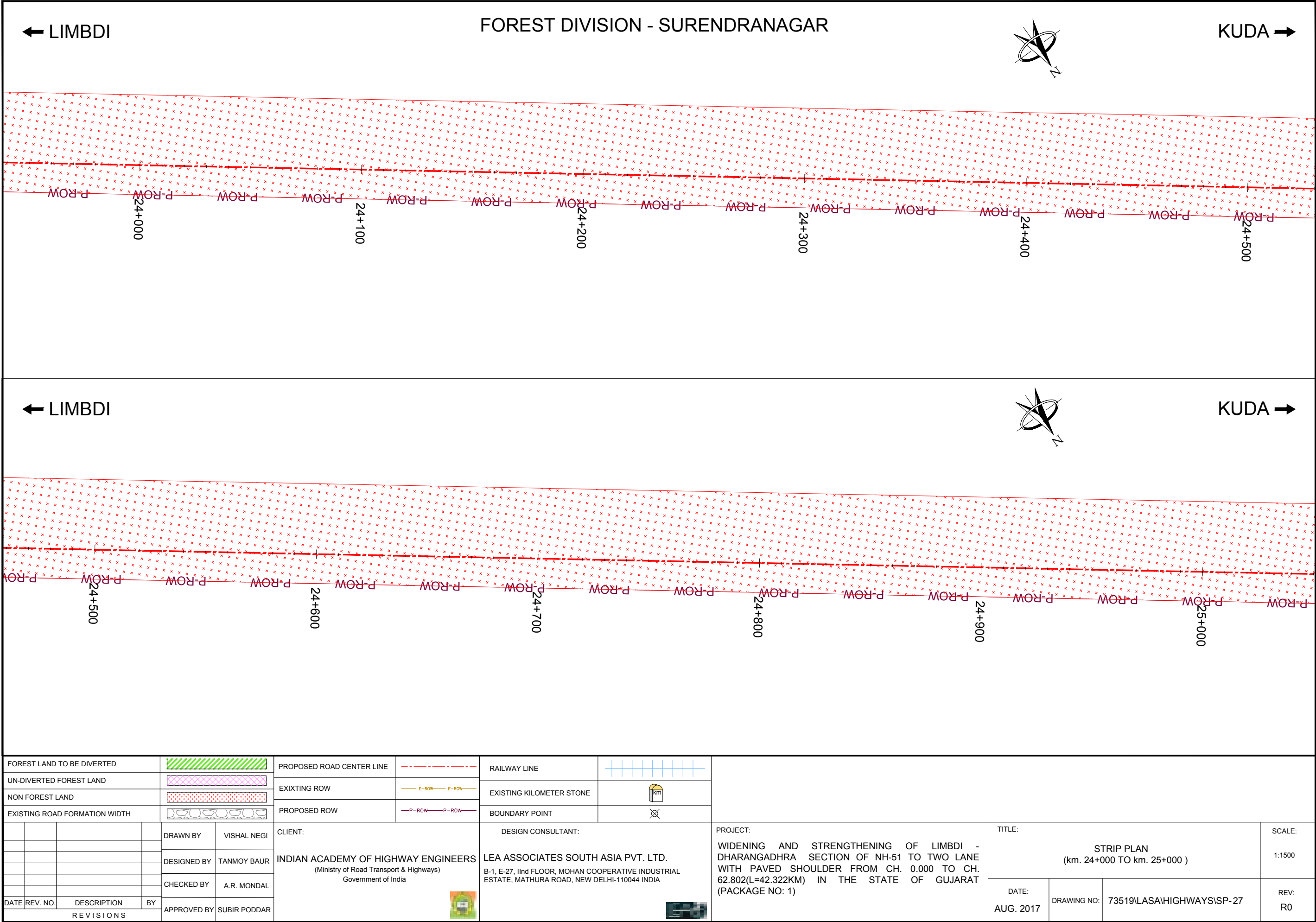


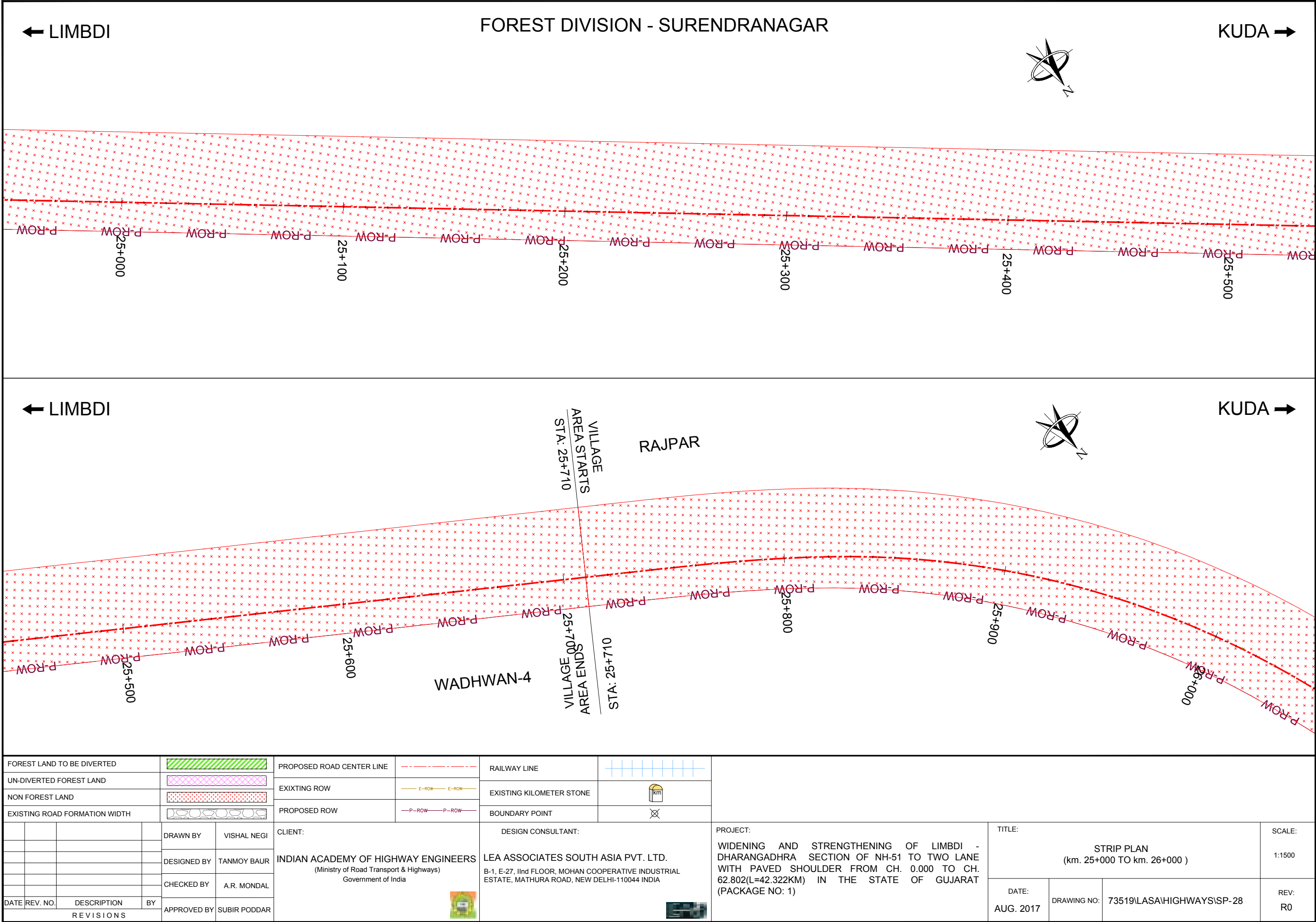


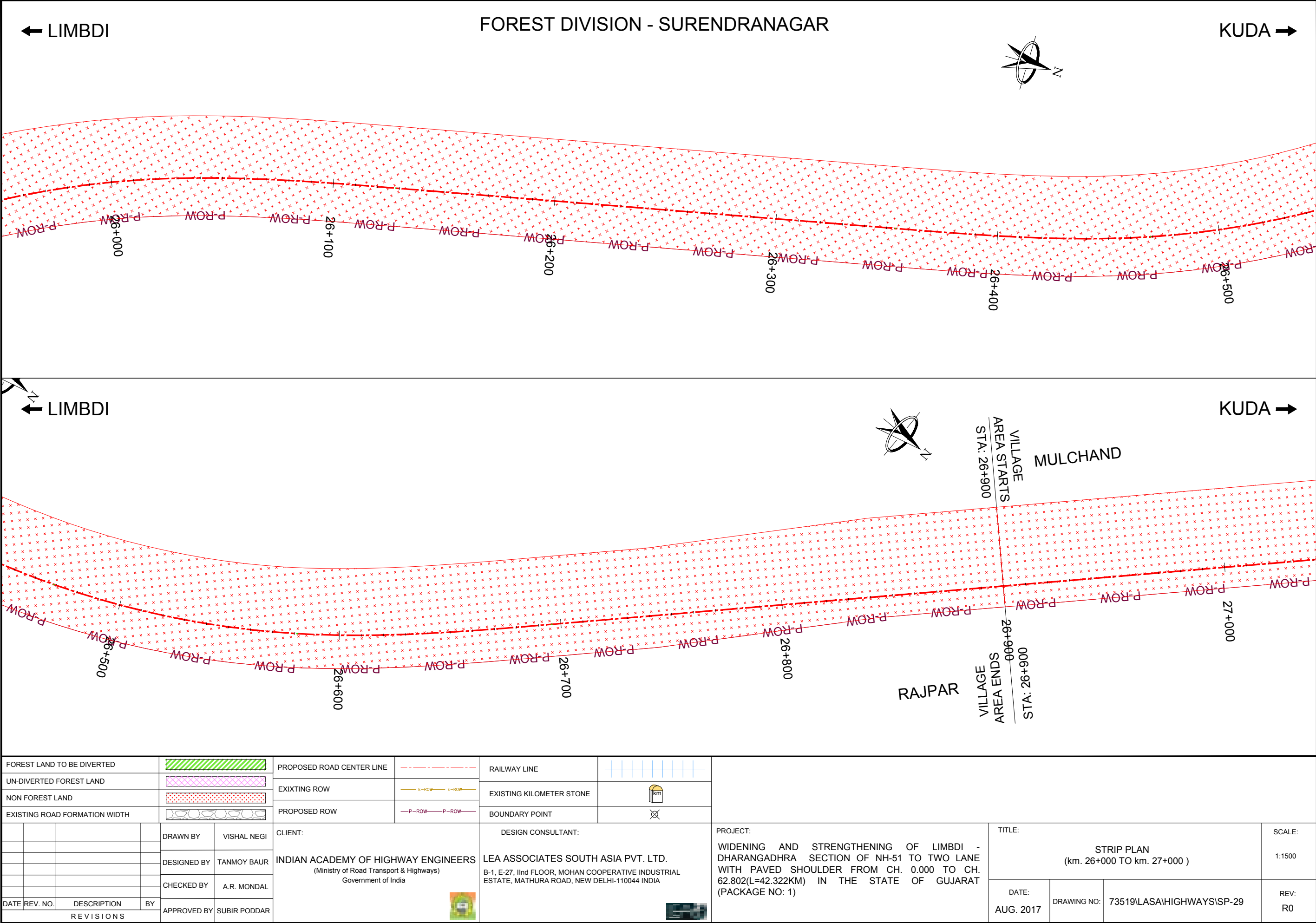


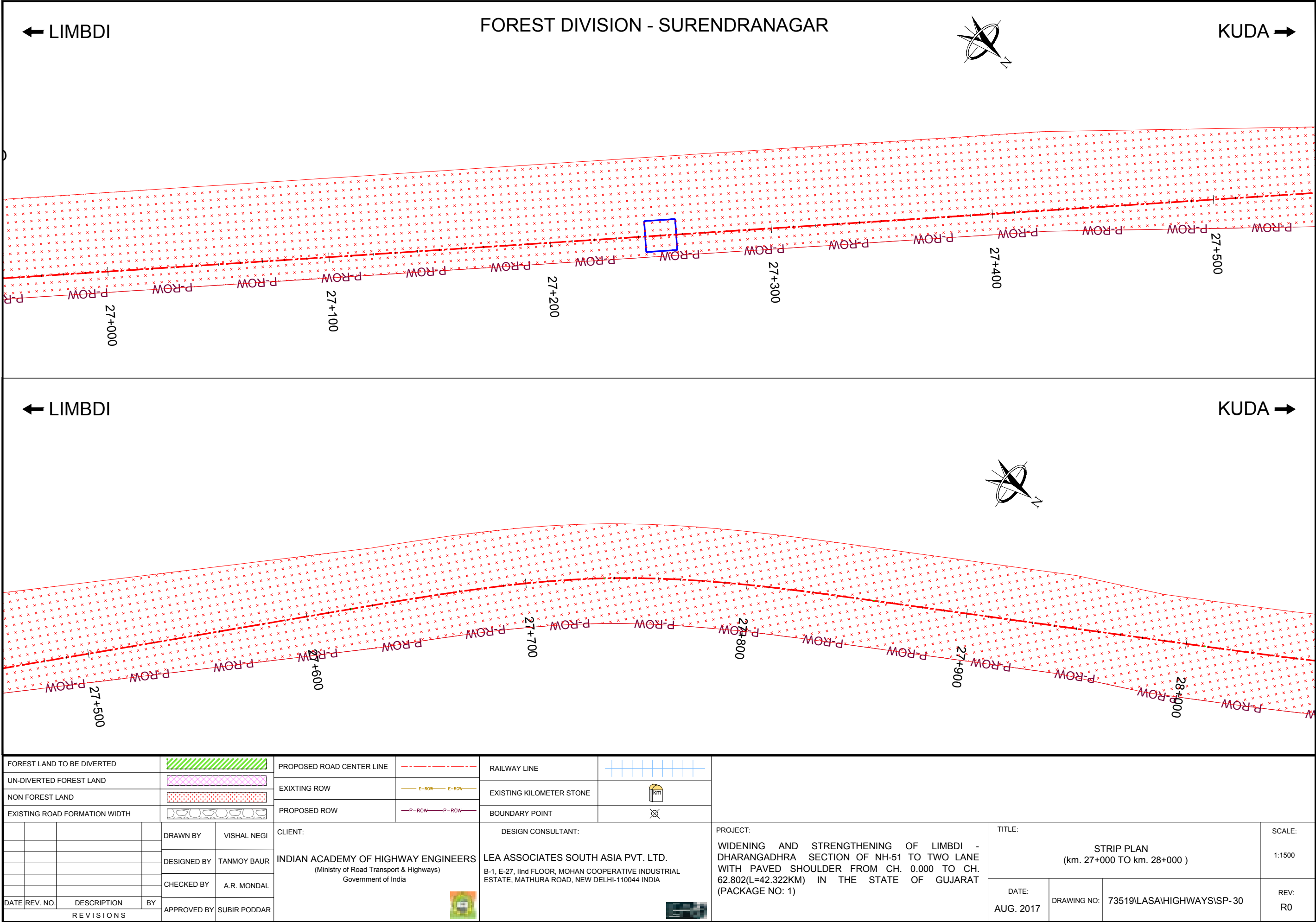


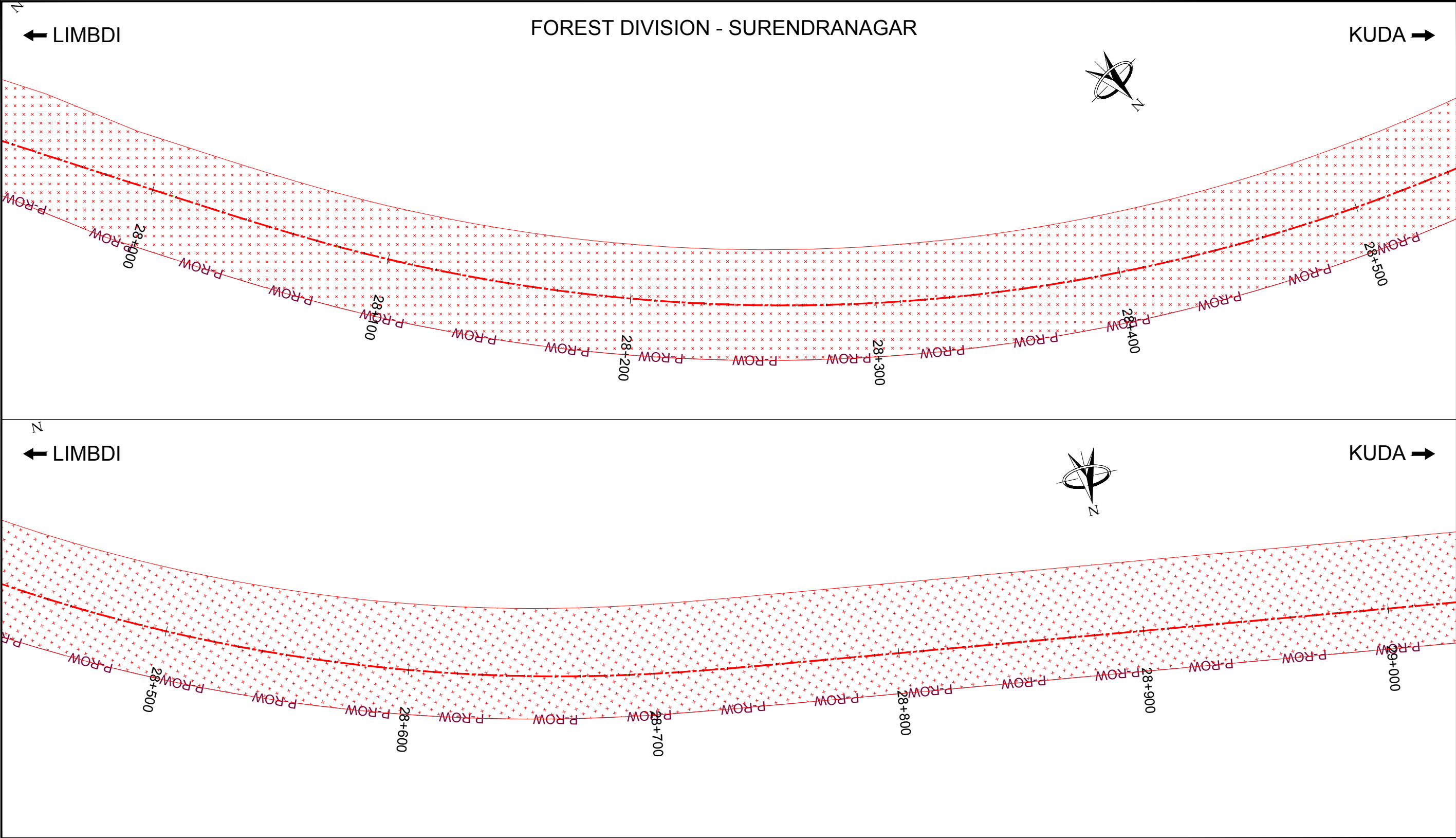


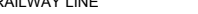


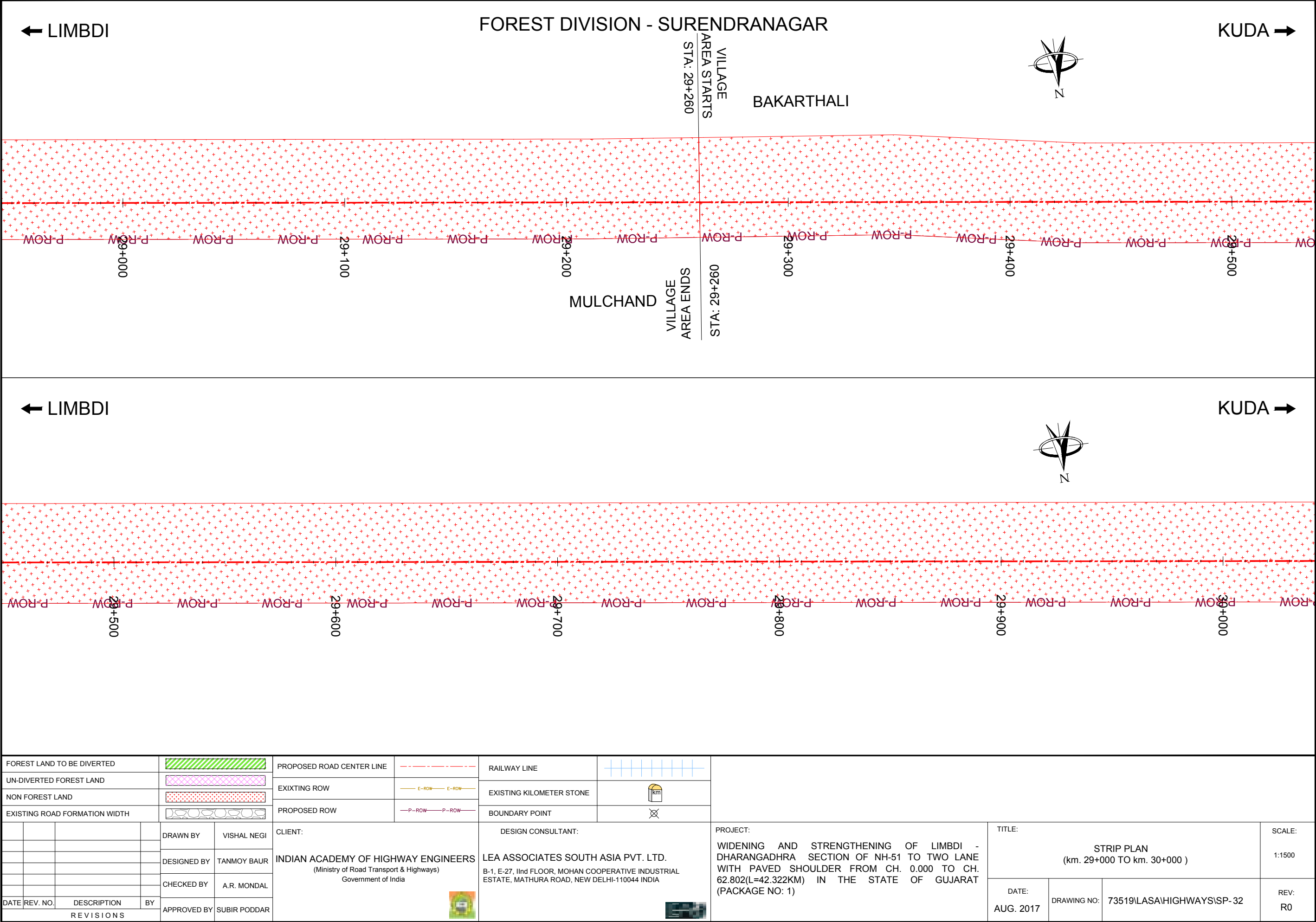


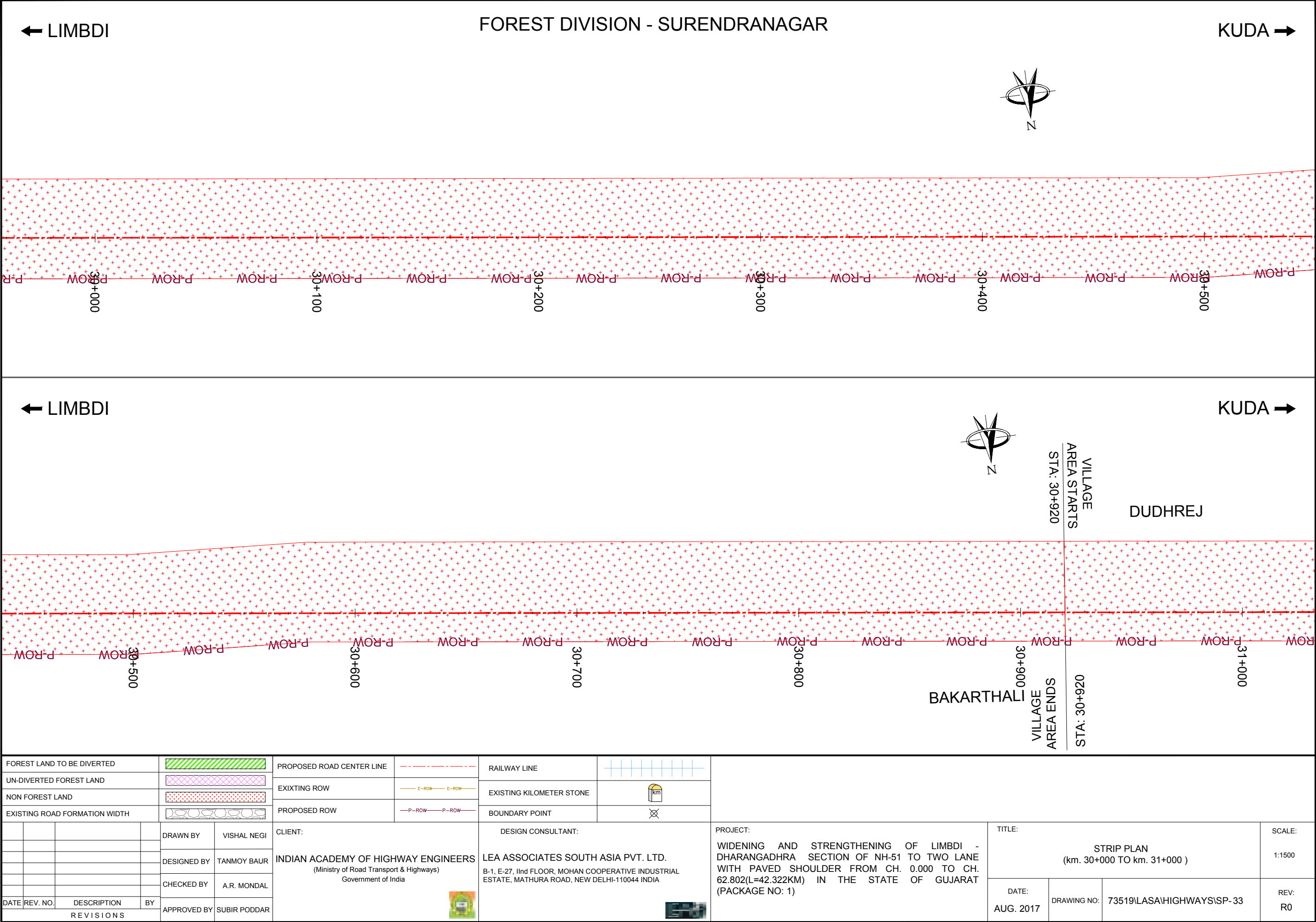


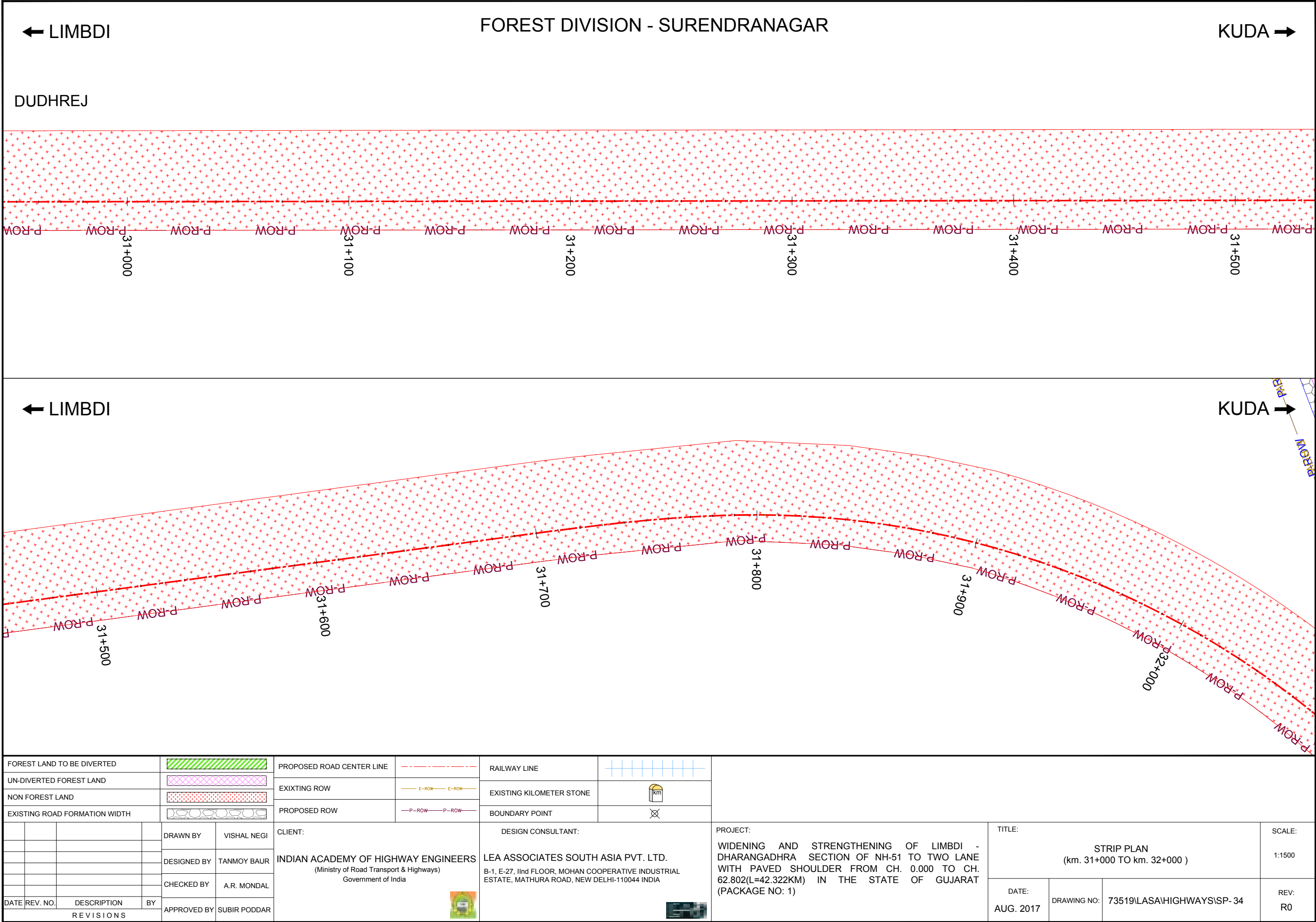


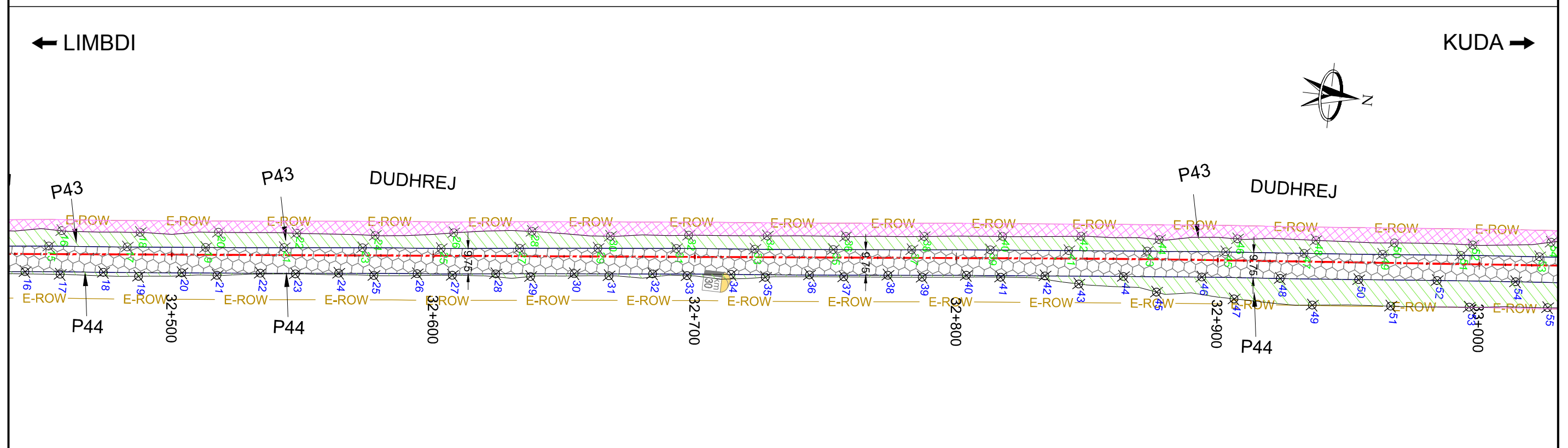
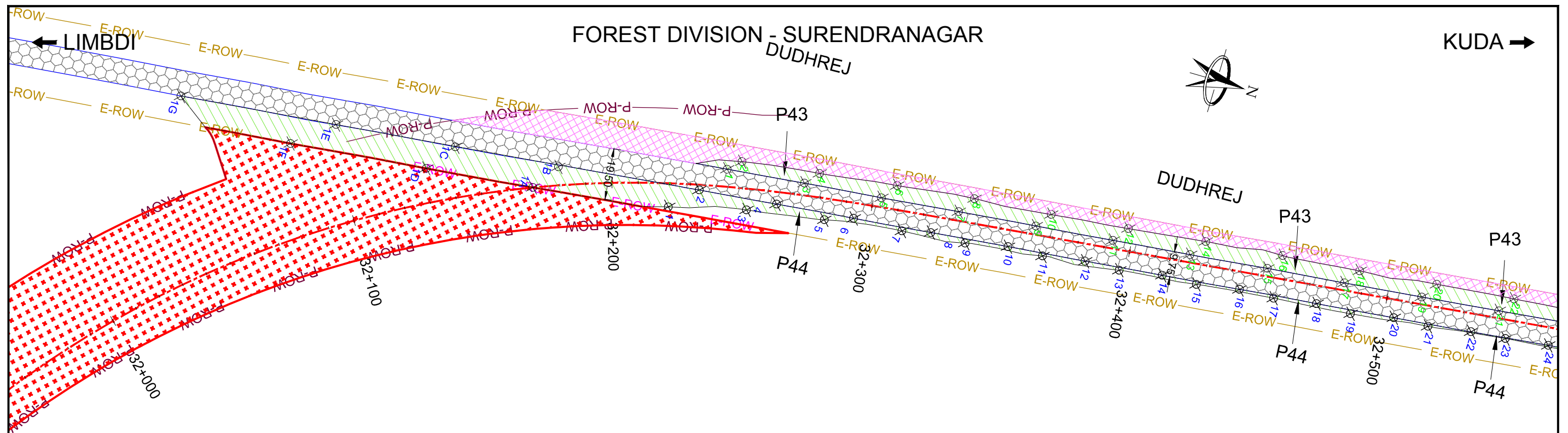


FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE						
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE						
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT						
EXISTING ROAD FORMATION WIDTH													
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 	DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 	PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)	TITLE: STRIP PLAN (km. 28+000 TO km. 29+000)		SCALE: 1:1500		
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR								
REVISIONS													







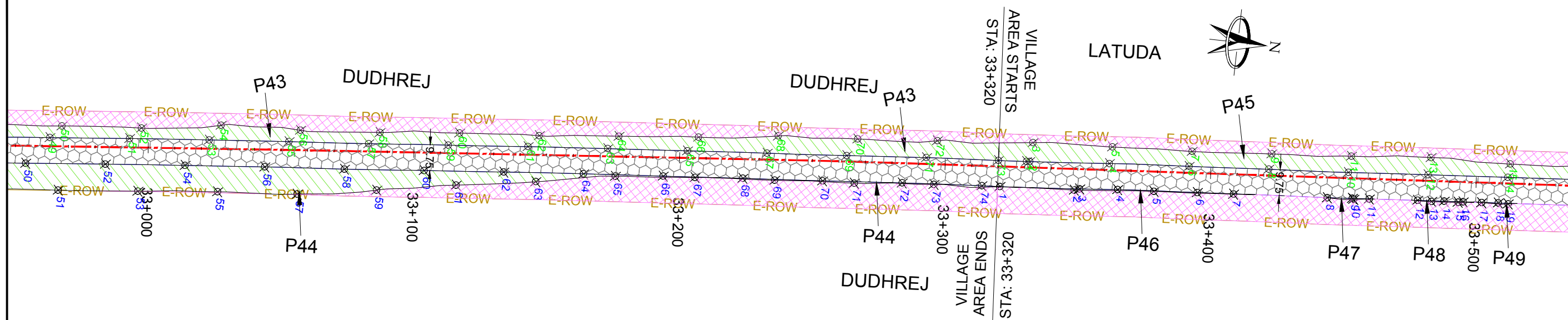


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
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				CHECKED BY	A.R. MONDAL																		
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR																		
REVISIONS																							

← LIMBDI

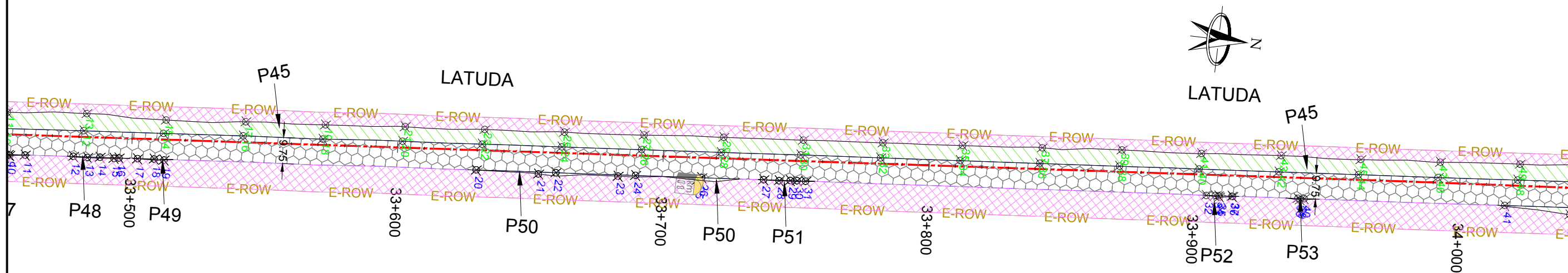
FOREST DIVISION - SURENDRANAGAR

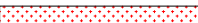
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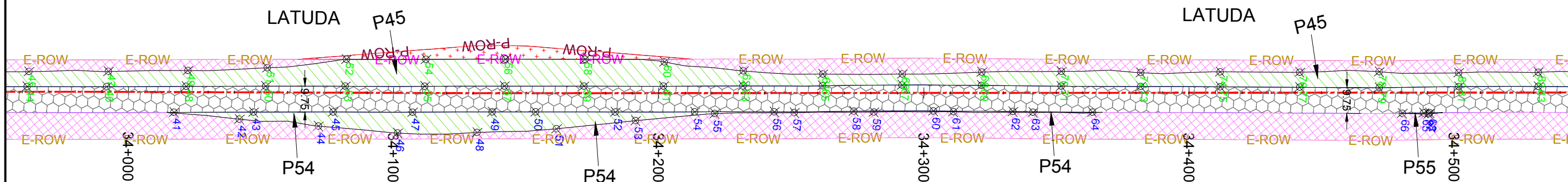
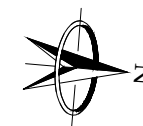


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE									
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE									
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT									
EXISTING ROAD FORMATION WIDTH																			
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DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR									DATE:	DRAWING NO:	73519\LASA\HIGHWAYS\SP-36	REV:		
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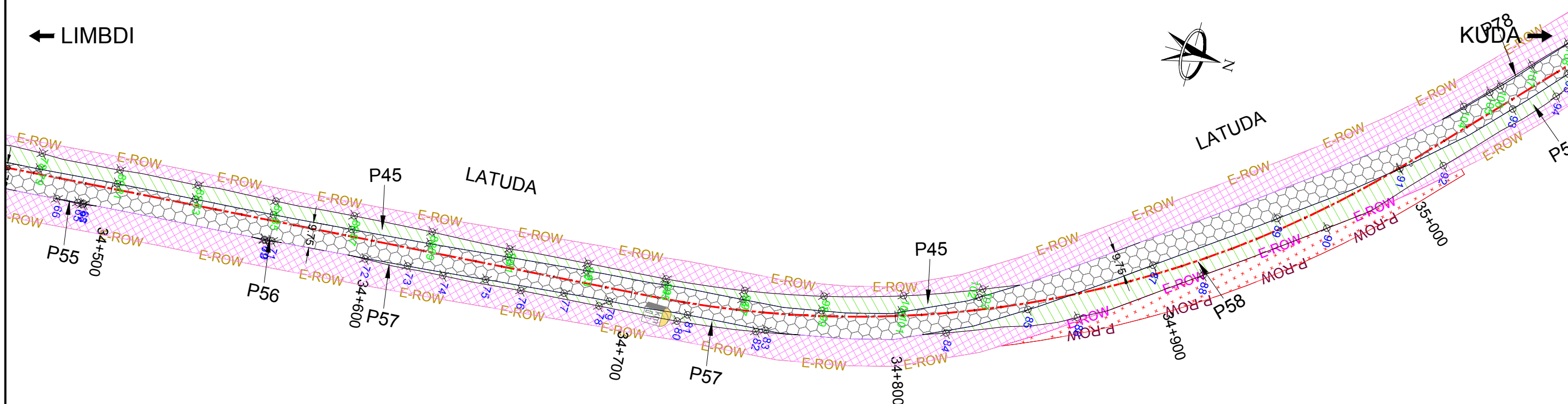
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FOREST DIVISION - SURENDRANAGAR

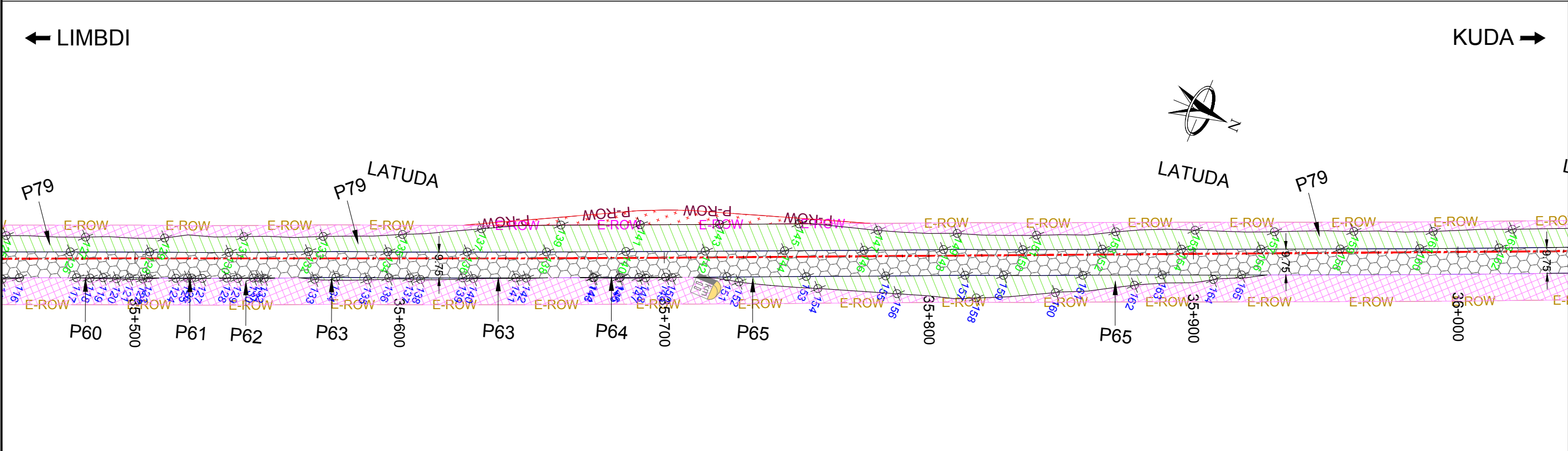
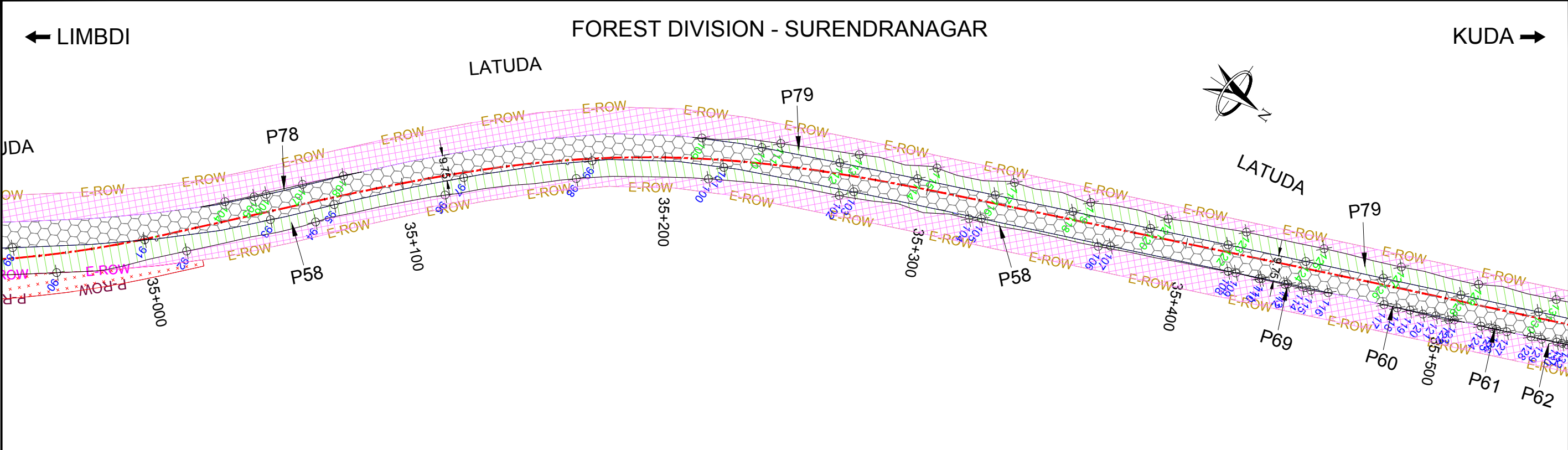
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← LIMBDI

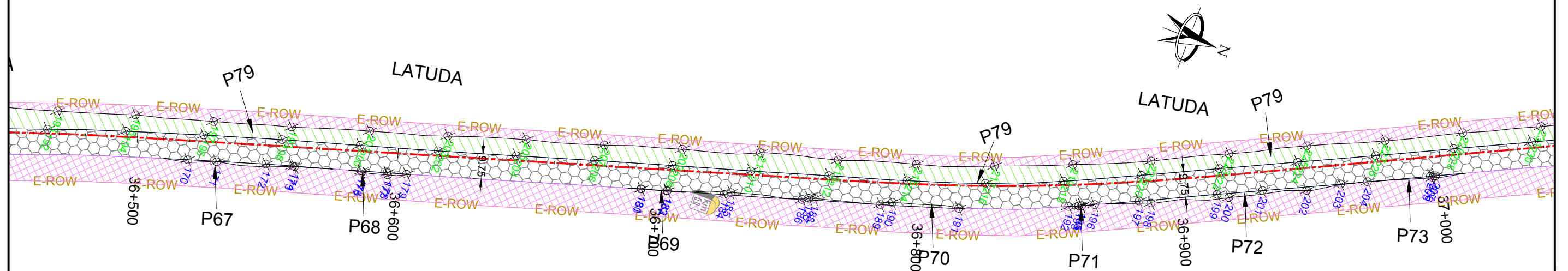


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE																							
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE																							
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT																							
EXISTING ROAD FORMATION WIDTH																																	
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, 11nd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 34+000 TO km. 35+000)				SCALE: 1:1500											
				DESIGNED BY	TANMOY BAUR																												
				CHECKED BY	A.R. MONDAL																												
DATE	REV. NO.	DESCRIPTION		BY	APPROVED BY	SUBIR PODDAR									DATE: AUG. 2017				DRAWING NO: 73519\LASA\HIGHWAYS\SP-37		REV: R0												
REVISIONS																																	

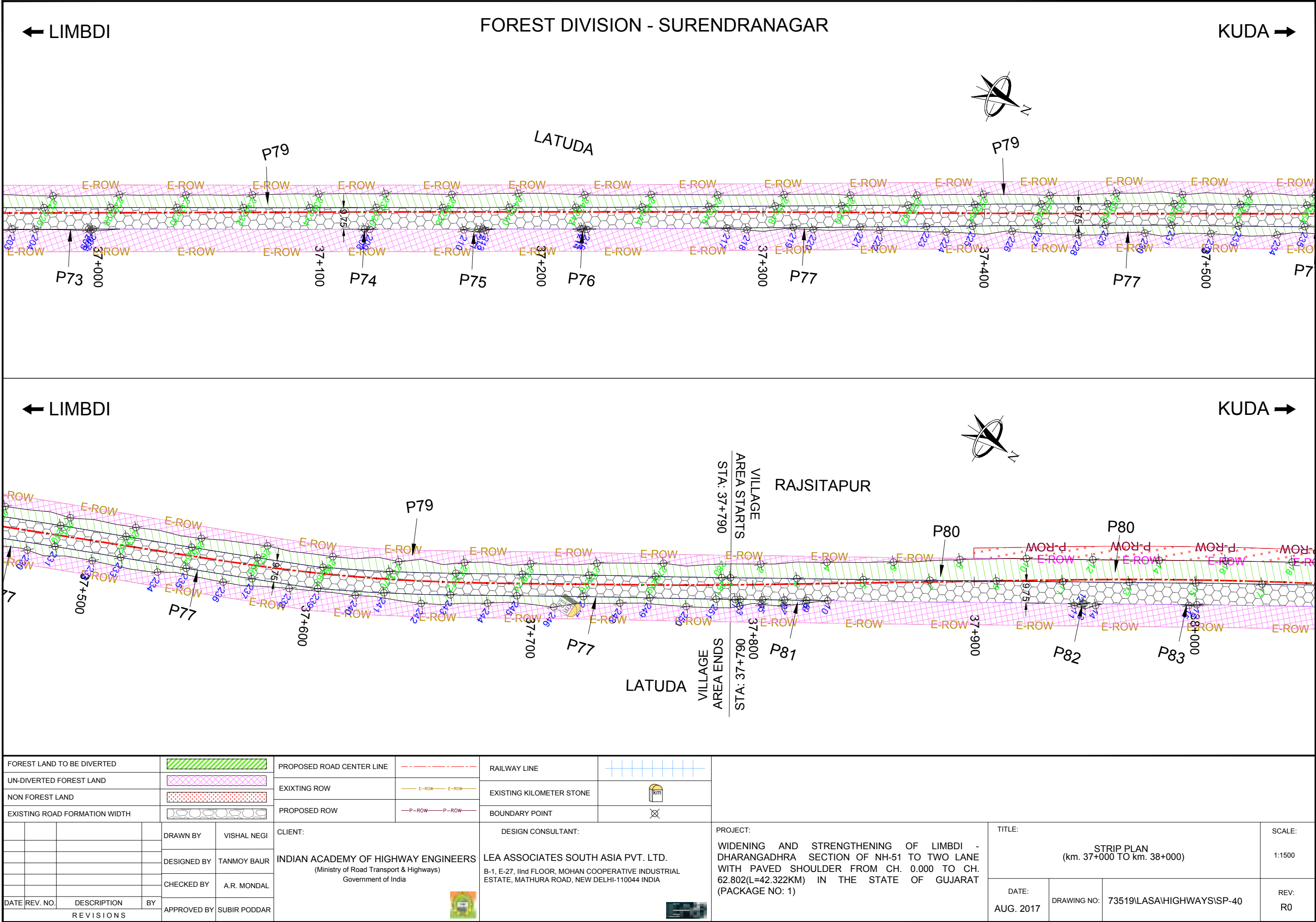


FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE								
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE								
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT								
EXISTING ROAD FORMATION WIDTH															
					DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, 11nd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)		TITLE: STRIP PLAN (km. 35+000 TO km. 36+000)		SCALE: 1:1500
					DESIGNED BY	TANMOY BAUR									
					CHECKED BY	A.R. MONDAL									
DATE	REV. NO.	DESCRIPTION	BY		APPROVED BY	SUBIR PODDAR									
REVISIONS															

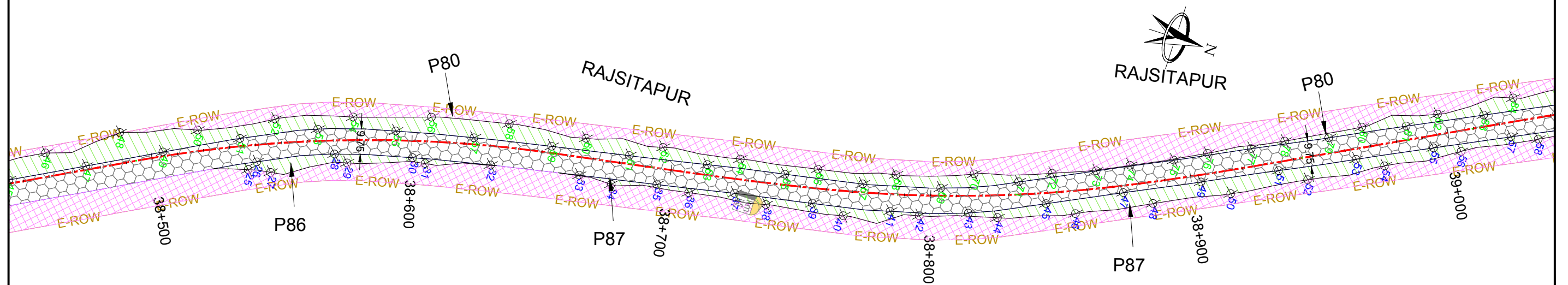
KUDA →



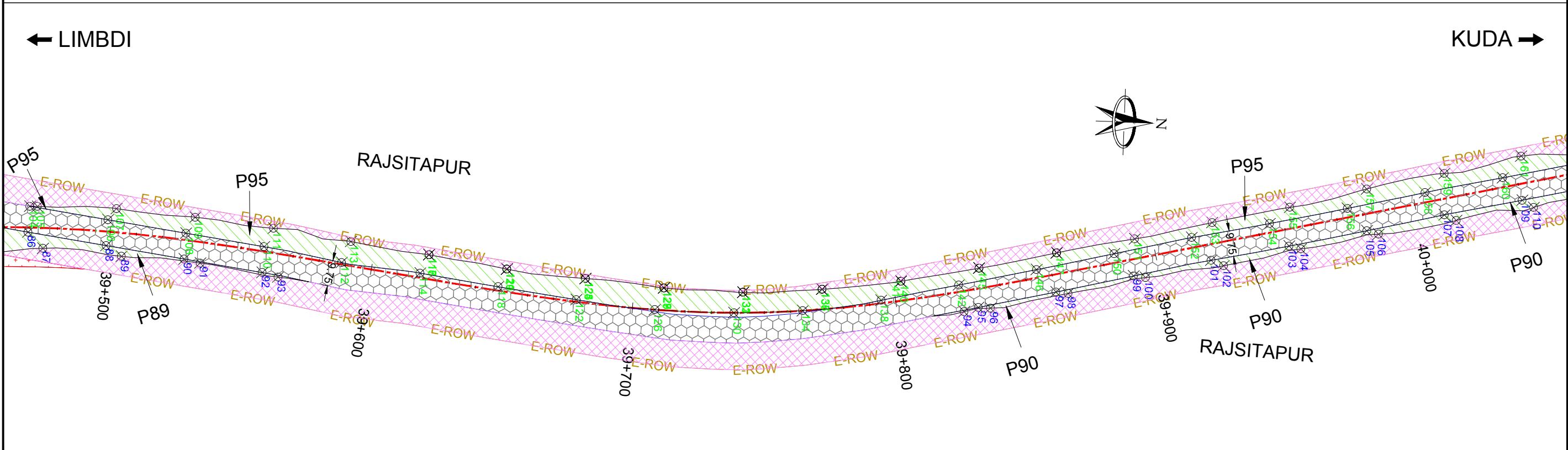
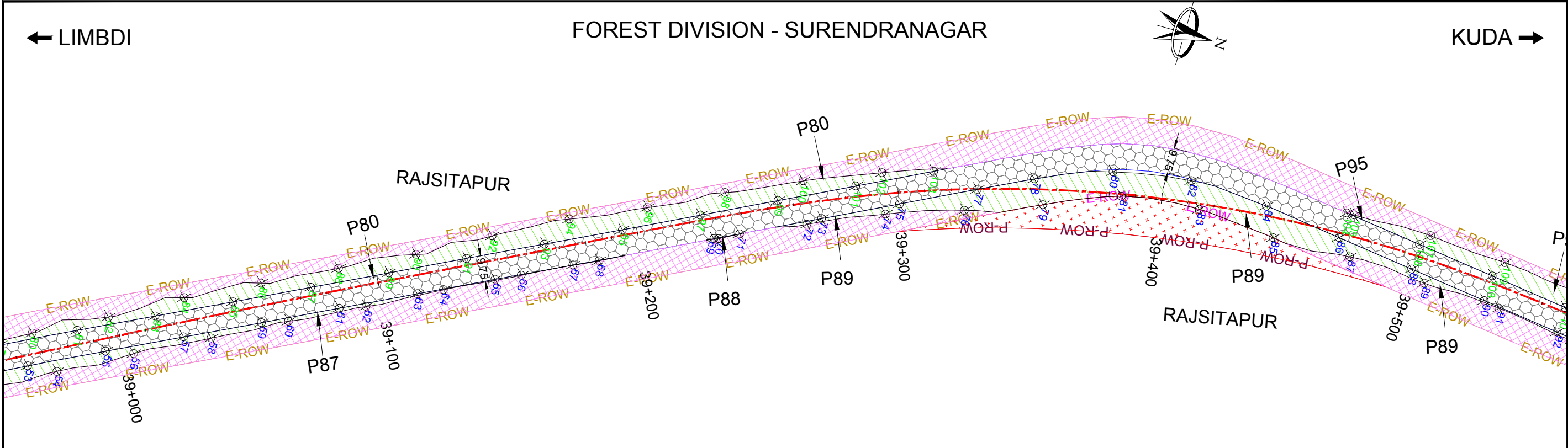
FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE									
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE									
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT									
EXISTING ROAD FORMATION WIDTH																			
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 36+000 TO km. 37+000)				SCALE: 1:1500	
				DESIGNED BY	TANMOY BAUR														
				CHECKED BY	A.R. MONDAL														
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR														
REVISIONS																			



KUDA →



FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IIInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 38+000 TO km. 39+000)				SCALE: 1:1500	
				DESIGNED BY	TANMOY BAUR																		
				CHECKED BY	A.R. MONDAL																		
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR																		
REVISIONS														DATE: AUG. 2017				DRAWING NO: 73519\LASA\HIGHWAYS\SP-41		REV: R0			



FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE																			
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE																			
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT																			
EXISTING ROAD FORMATION WIDTH																													
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IIInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 39+000 TO km. 40+000)				SCALE: 1:1500							
				DESIGNED BY	TANMOY BAUR																								
				CHECKED BY	A.R. MONDAL																								
DATE	REV. NO.	DESCRIPTION		BY	APPROVED BY													SUBIR PODDAR									DATE: AUG. 2017		DRAWING NO: 73519\LASA\HIGHWAYS\SP-42
REVISIONS																													

← LIMBDI

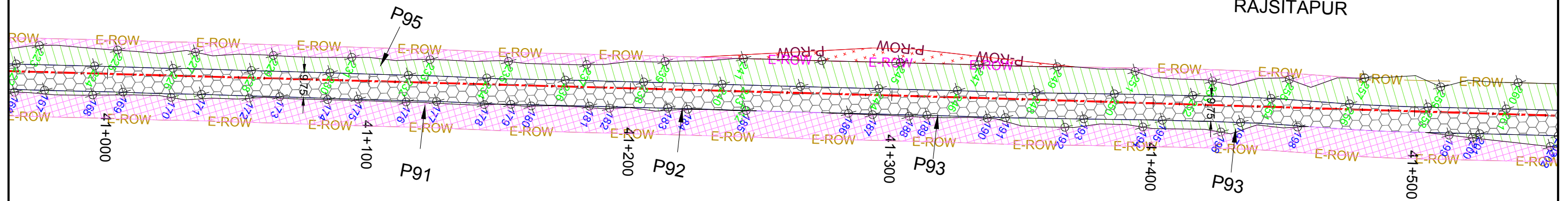
FOREST DIVISION - SURENDRANAGAR

KUDA →



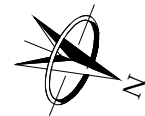
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RAJSITAPUR



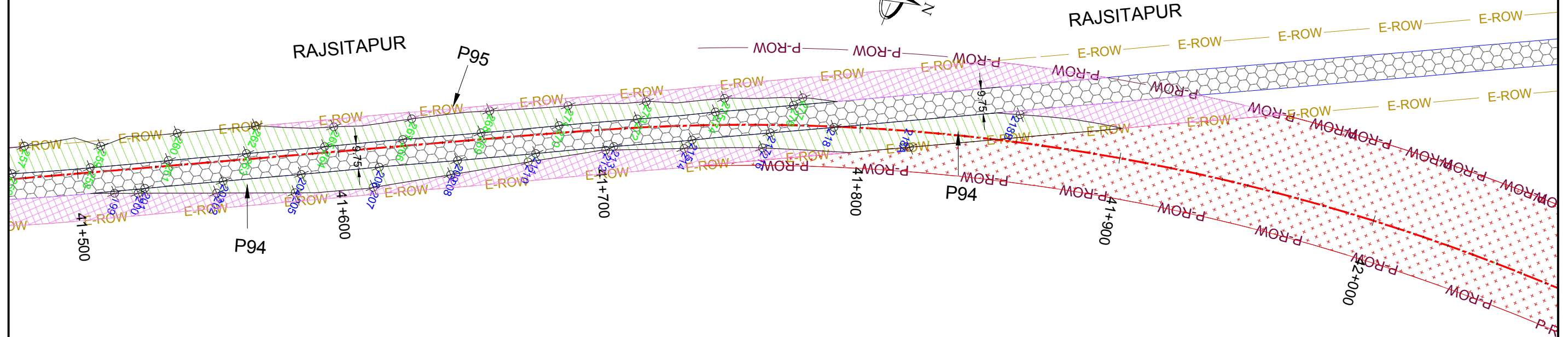
← LIMBDI

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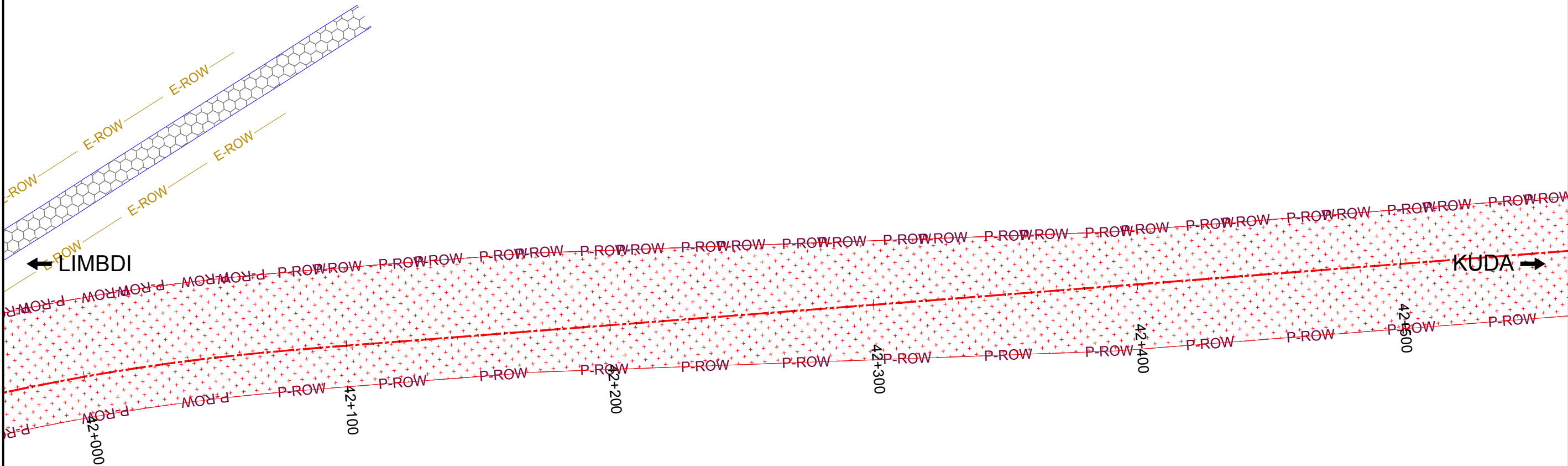


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 41+000 TO km. 42+000)				SCALE: 1:1500			
				DESIGNED BY	TANMOY BAUR																		
				CHECKED BY	A.R. MONDAL																		
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR																		
REVISIONS																							

← LIMBDI

FOREST DIVISION - SURENDRANAGAR

KUDA →

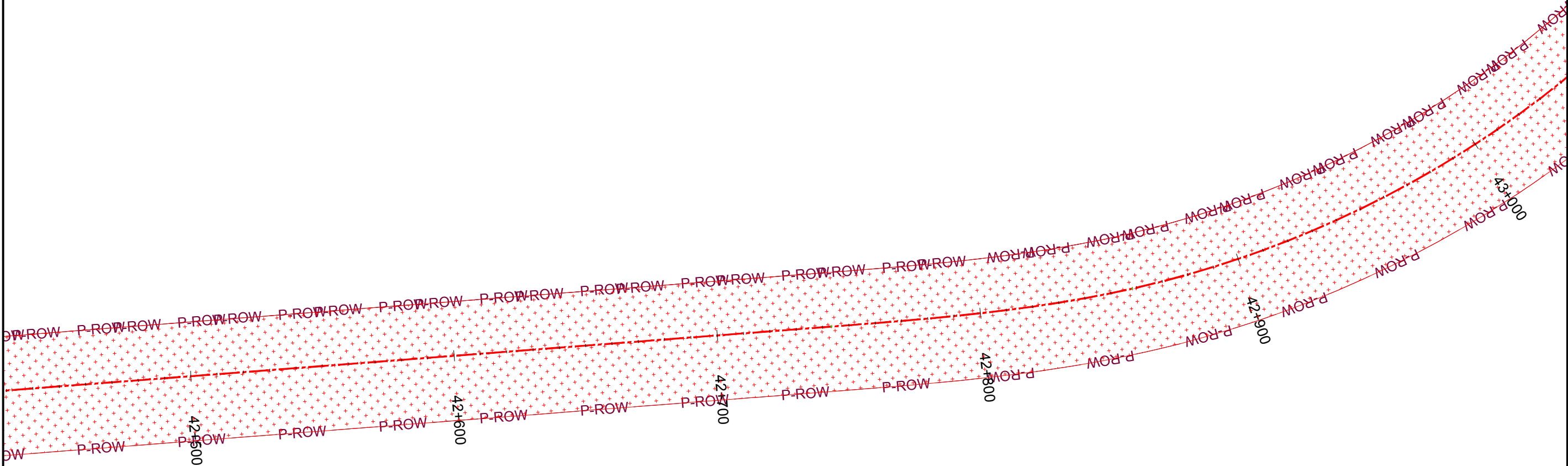
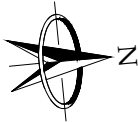


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 42+000 TO km. 42+500)				SCALE: 1:1500	
				DESIGNED BY	TANMOY BAUR																		
				CHECKED BY	A.R. MONDAL																		
				APPROVED BY	SUBIR PODDAR																		
DATE				REV. NO.		DESCRIPTION		BY															
REVISIONS																							
										DATE: AUG. 2017				DRAWING NO:		73519\LASA\HIGHWAYS\SP-45				REV: R0			

← LIMBDI

FOREST DIVISION - SURENDRANAGAR

KUDA →

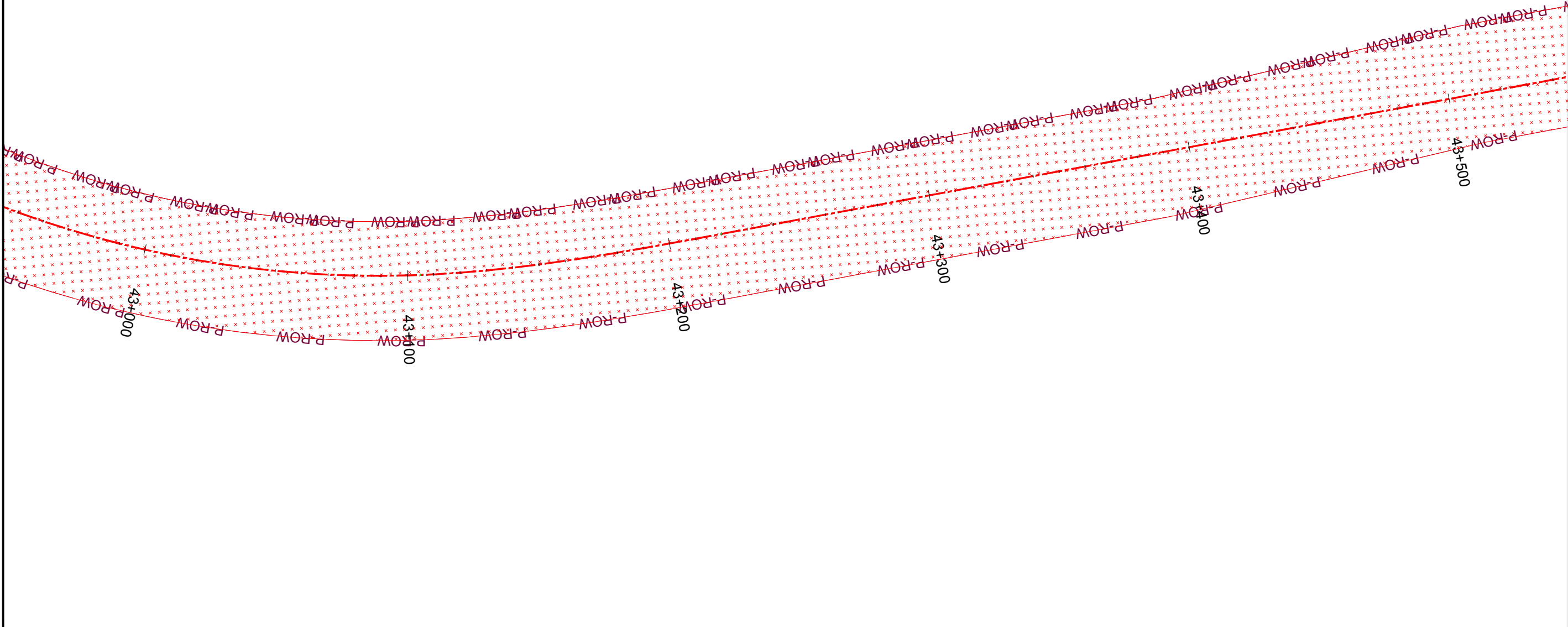


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE													
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE													
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT													
EXISTING ROAD FORMATION WIDTH																							
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 42+500 TO km. 43+000)				SCALE: 1:1500	
				DESIGNED BY	TANMOY BAUR																		
				CHECKED BY	A.R. MONDAL																		
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR																		
REVISIONS																							
				DATE:		DRAWING NO:		73519\LASA\HIGHWAYS\SP-46				REV:		R0									
				AUG. 2017																			

← LIMBDI

FOREST DIVISION - SURENDRANAGAR

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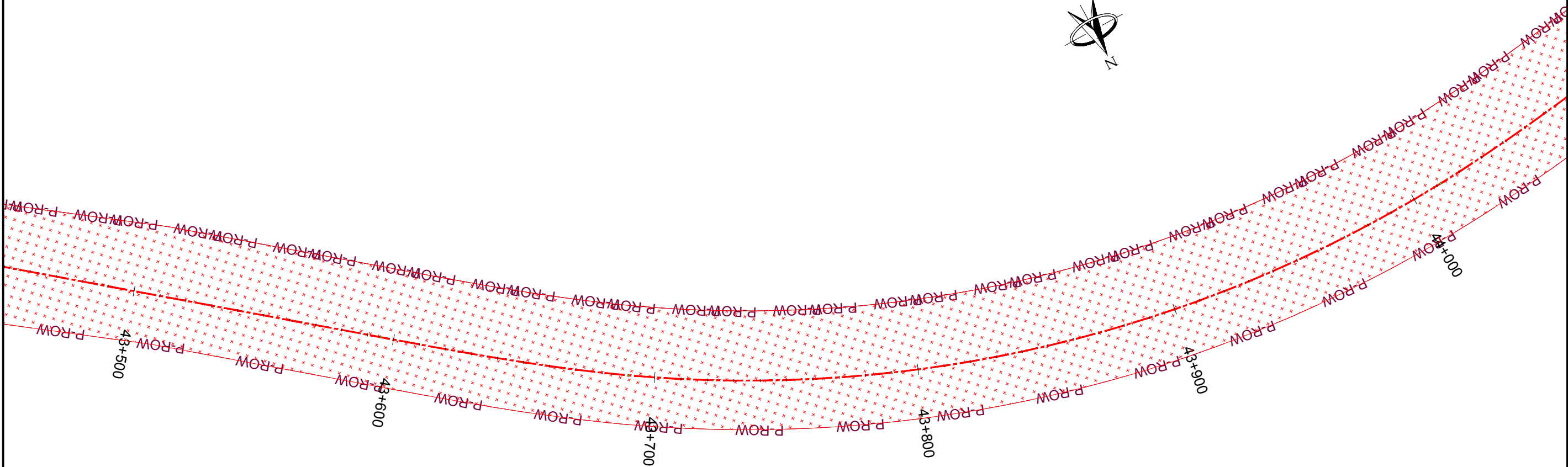


FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE								
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE								
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT								
EXISTING ROAD FORMATION WIDTH															
					DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)		TITLE: STRIP PLAN (km. 43+000 TO km. 43+500)		SCALE: 1:1500
					DESIGNED BY	TANMOY BAUR									
					CHECKED BY	A.R. MONDAL									
DATE	REV. NO.	DESCRIPTION	BY		APPROVED BY	SUBIR PODDAR									
REVISIONS															

← LIMBDI

FOREST DIVISION - SURENDRANAGAR

KUDA →

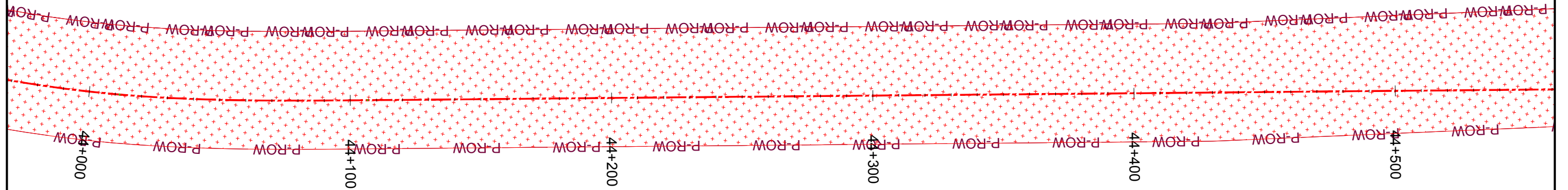


FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE																	
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE																	
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT																	
EXISTING ROAD FORMATION WIDTH																											
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 43+500 TO km. 44+000)				SCALE: 1:1500					
				DESIGNED BY	TANMOY BAUR																						
				CHECKED BY	A.R. MONDAL																						
				APPROVED BY	SUBIR PODDAR																						
DATE	REV. NO.	DESCRIPTION	BY	REVISIONS												DATE: AUG. 2017				DRAWING NO:		73519\LASA\HIGHWAYS\SP-48				REV: R0	

← LIMBDI

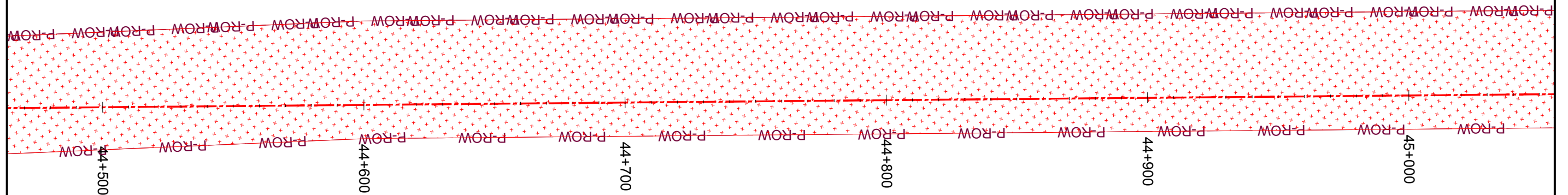
FOREST DIVISION - SURENDRANAGAR

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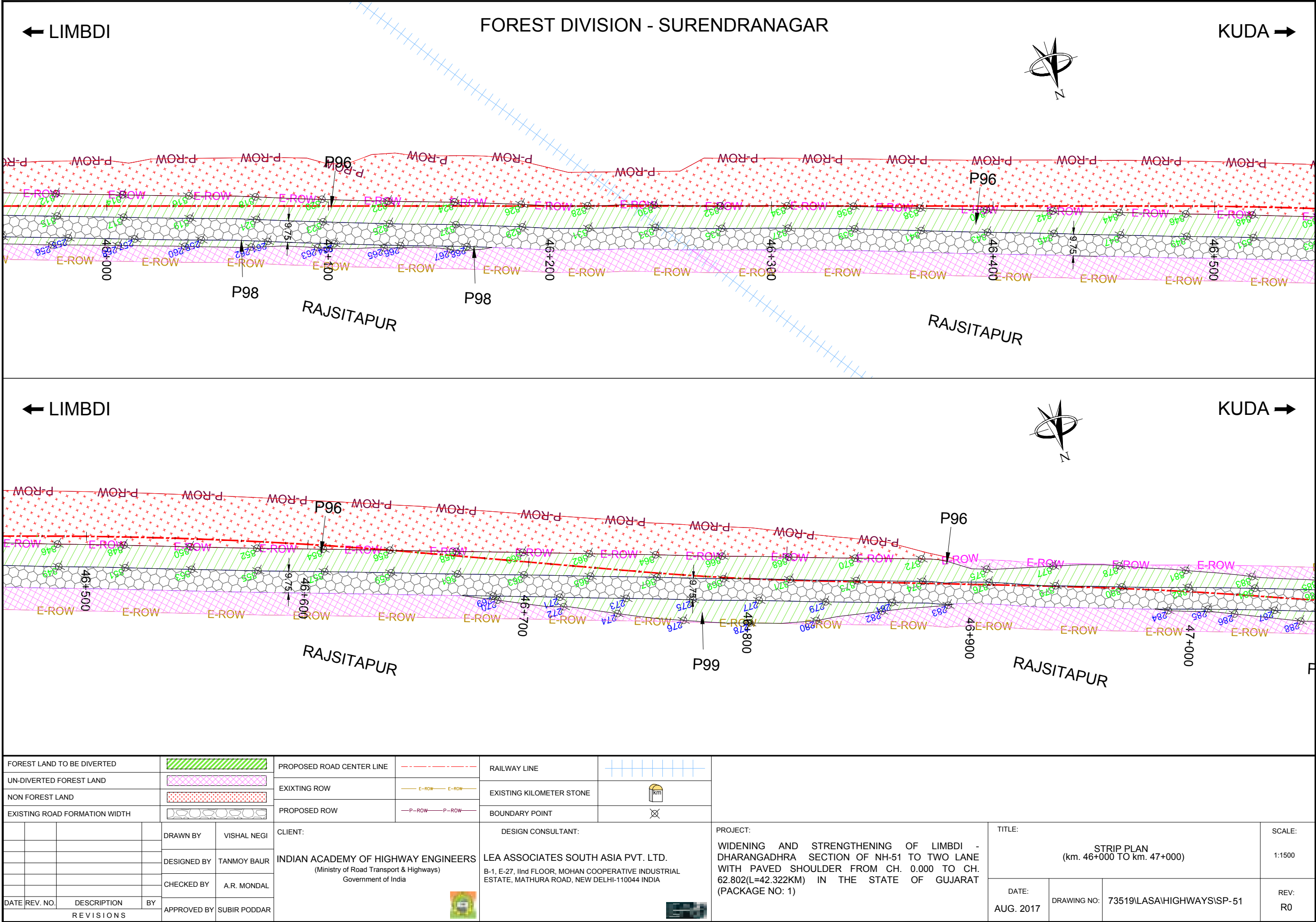


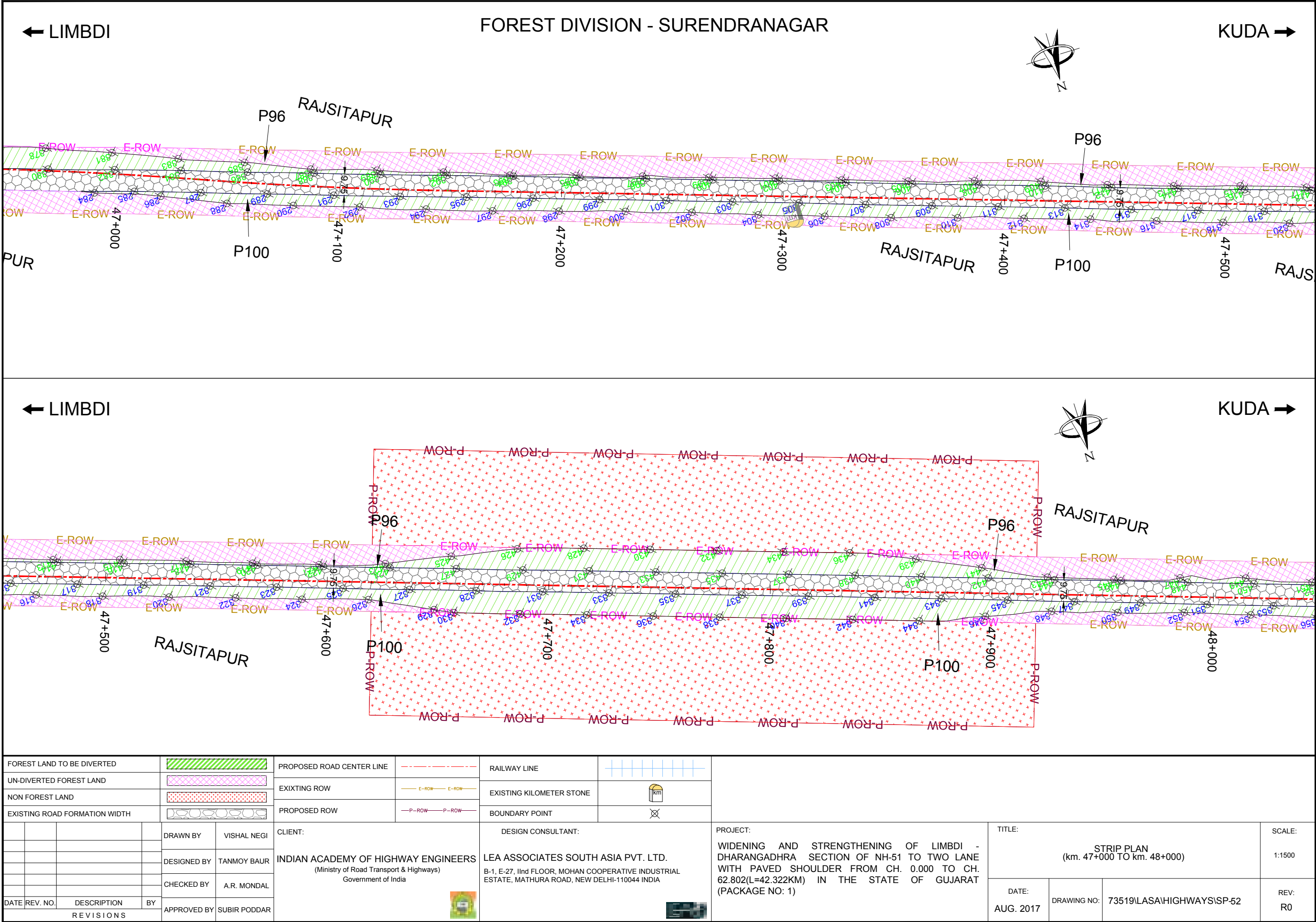
← LIMBDI

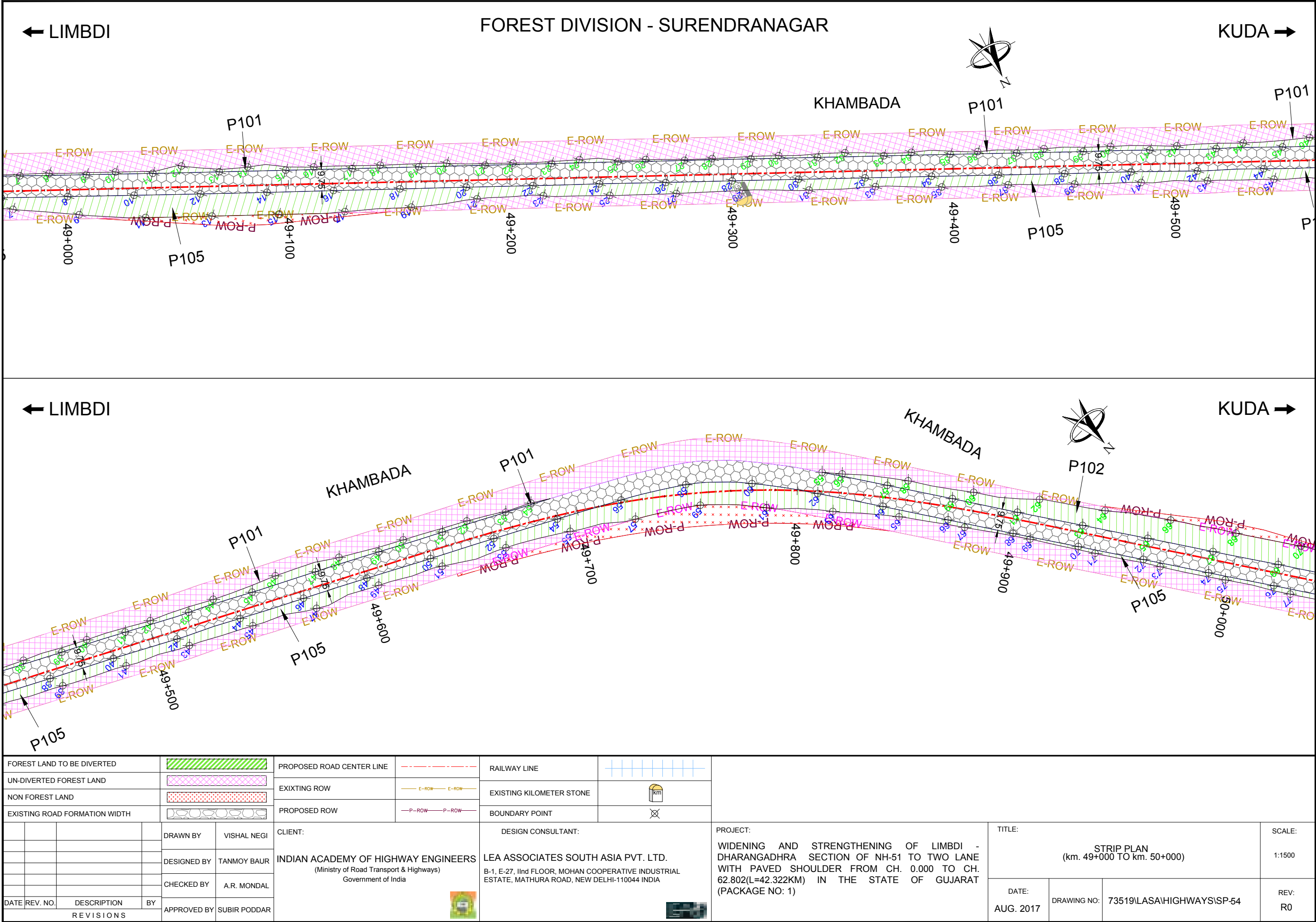
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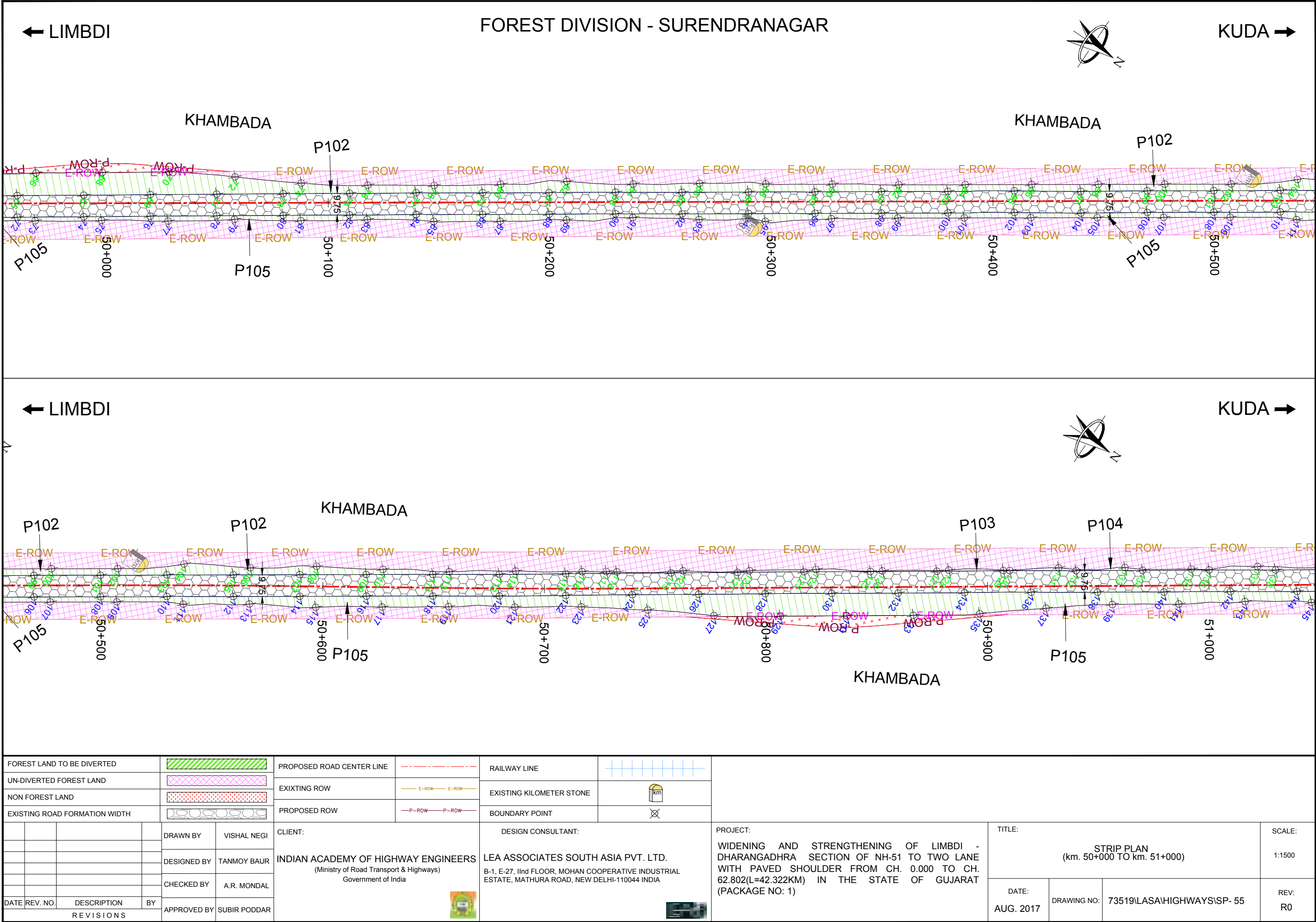


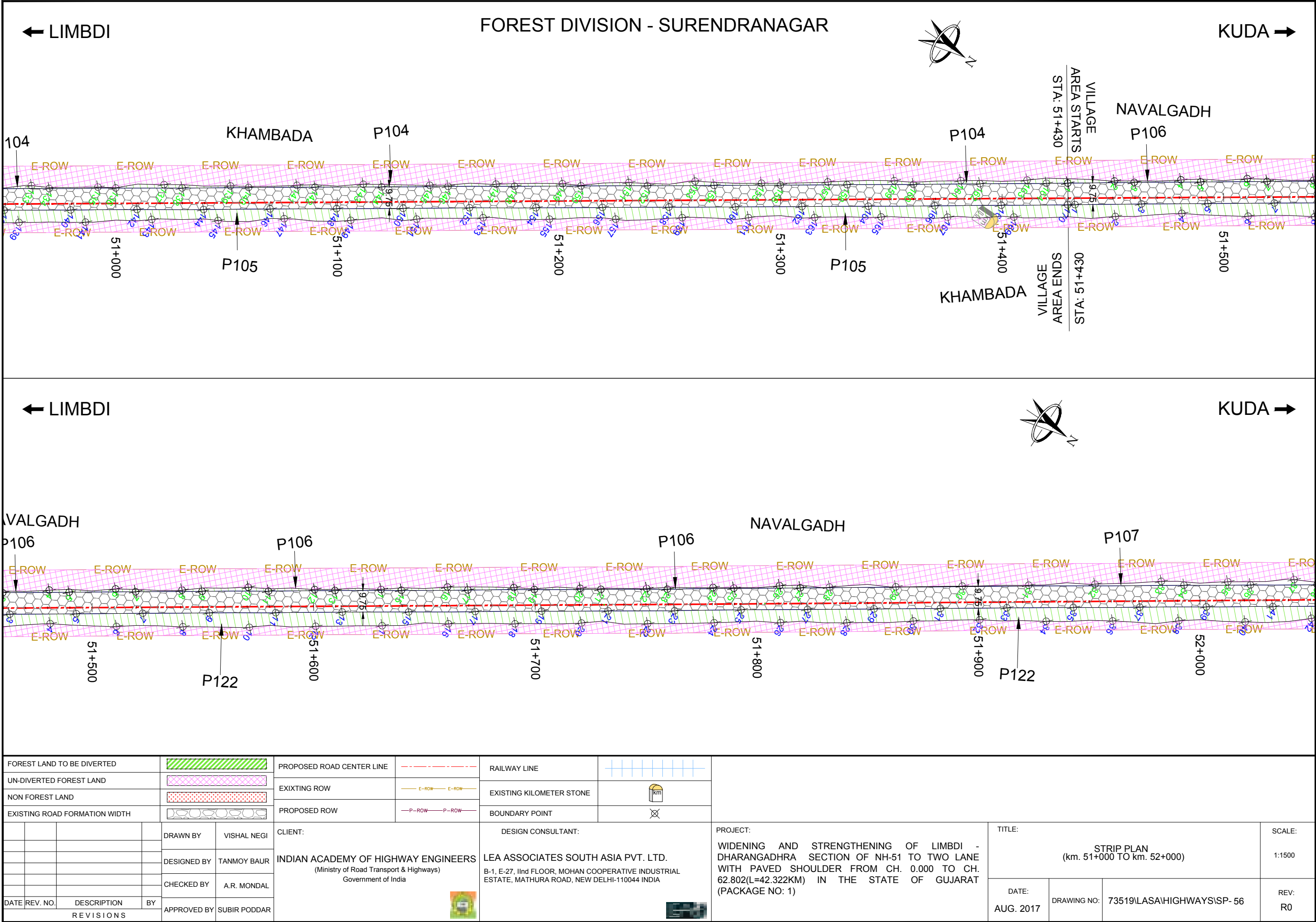
FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE							
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE							
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT							
EXISTING ROAD FORMATION WIDTH																	
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 		DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 		PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 44+000 TO km. 45+000)		SCALE: 1:1500	
				DESIGNED BY	TANMOY BAUR												
				CHECKED BY	A.R. MONDAL												
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR												
REVISIONS																	

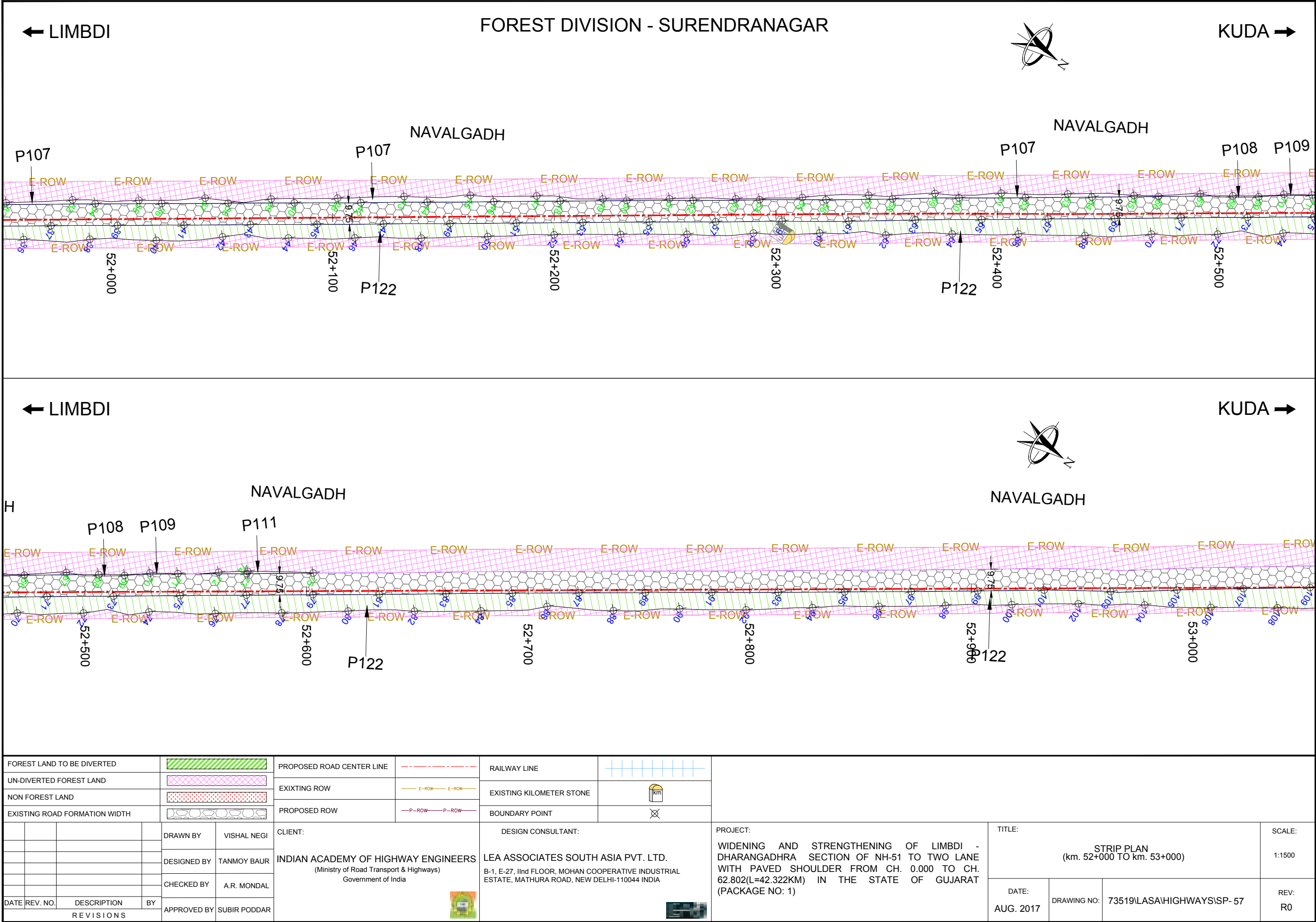


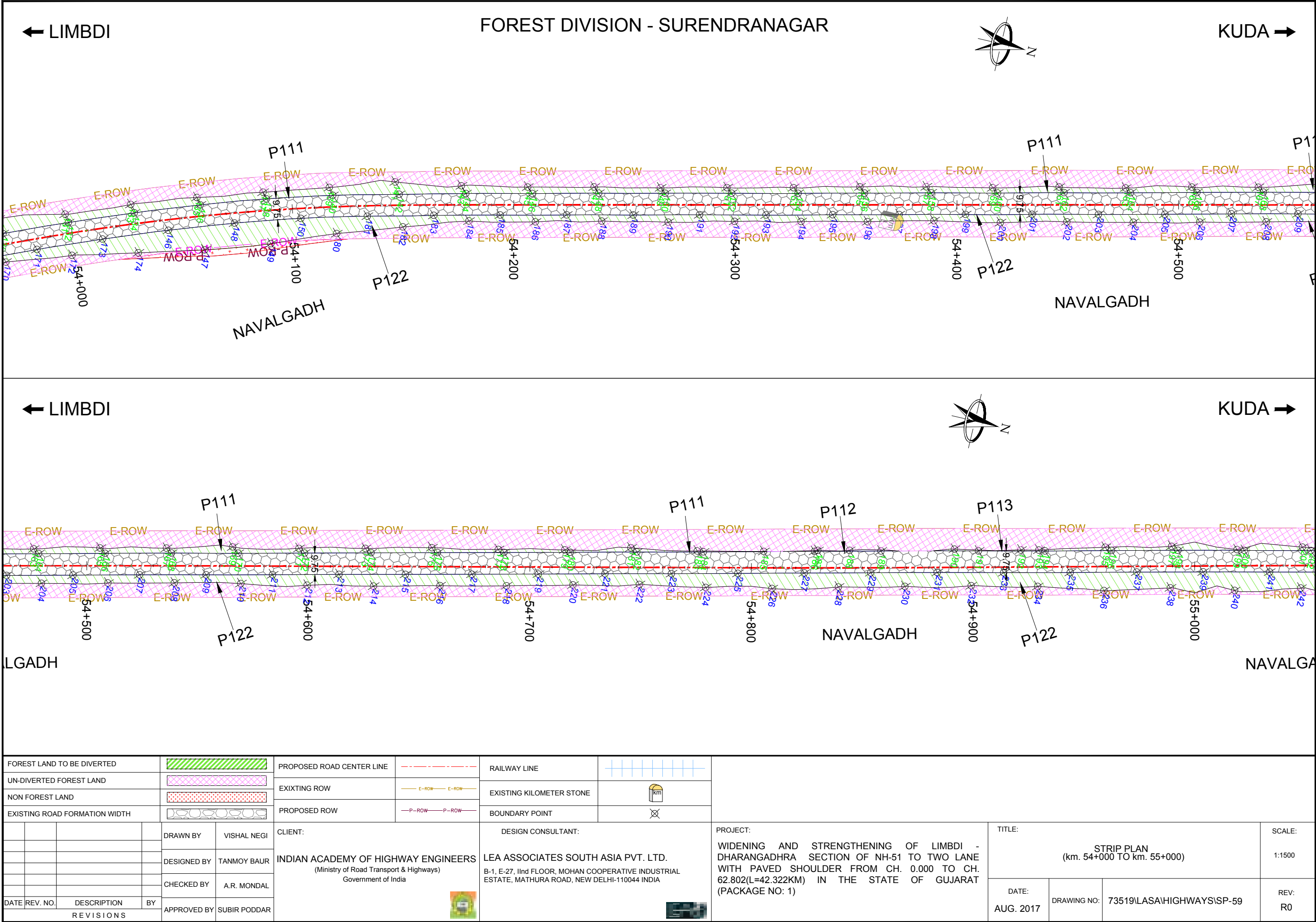


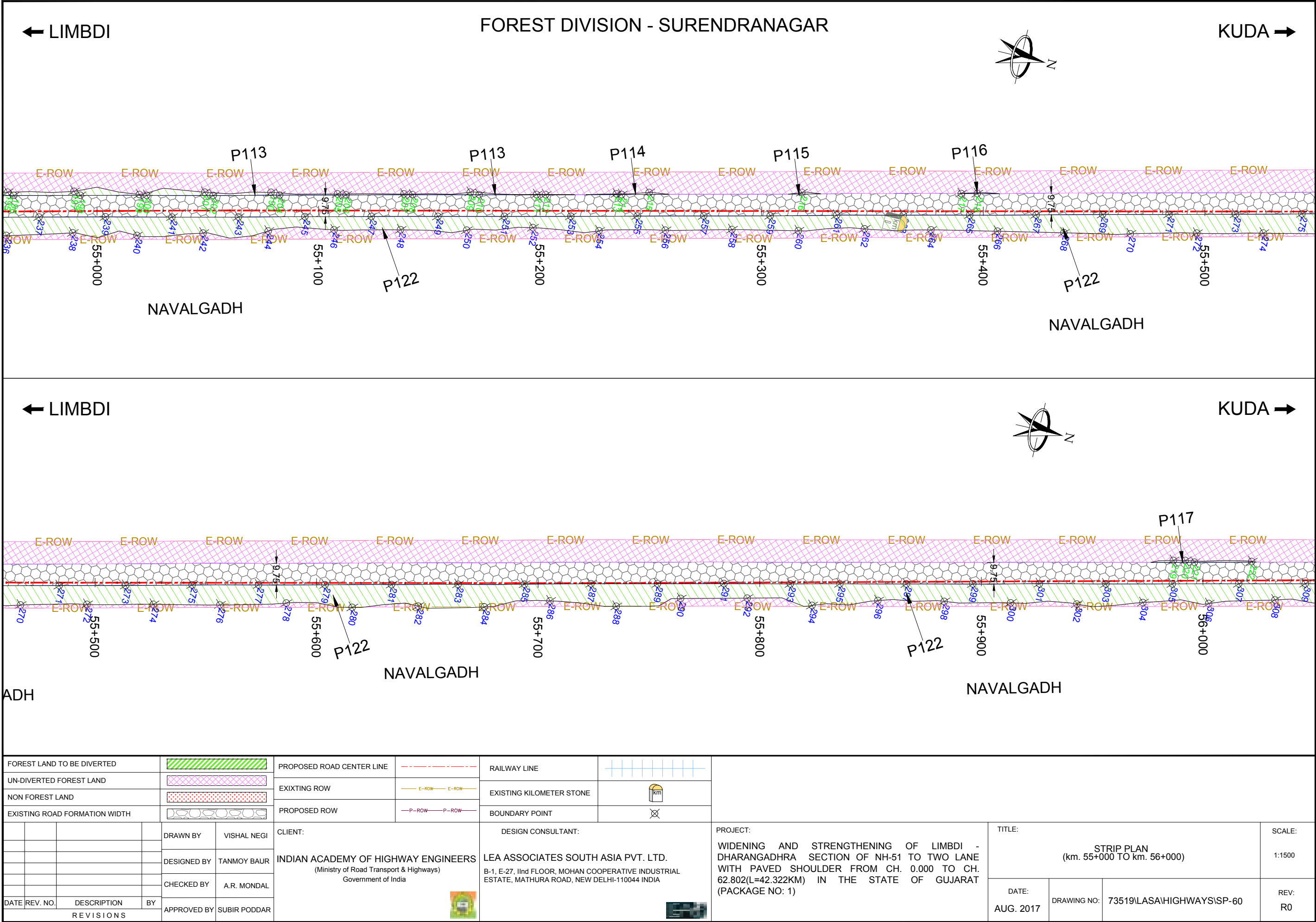


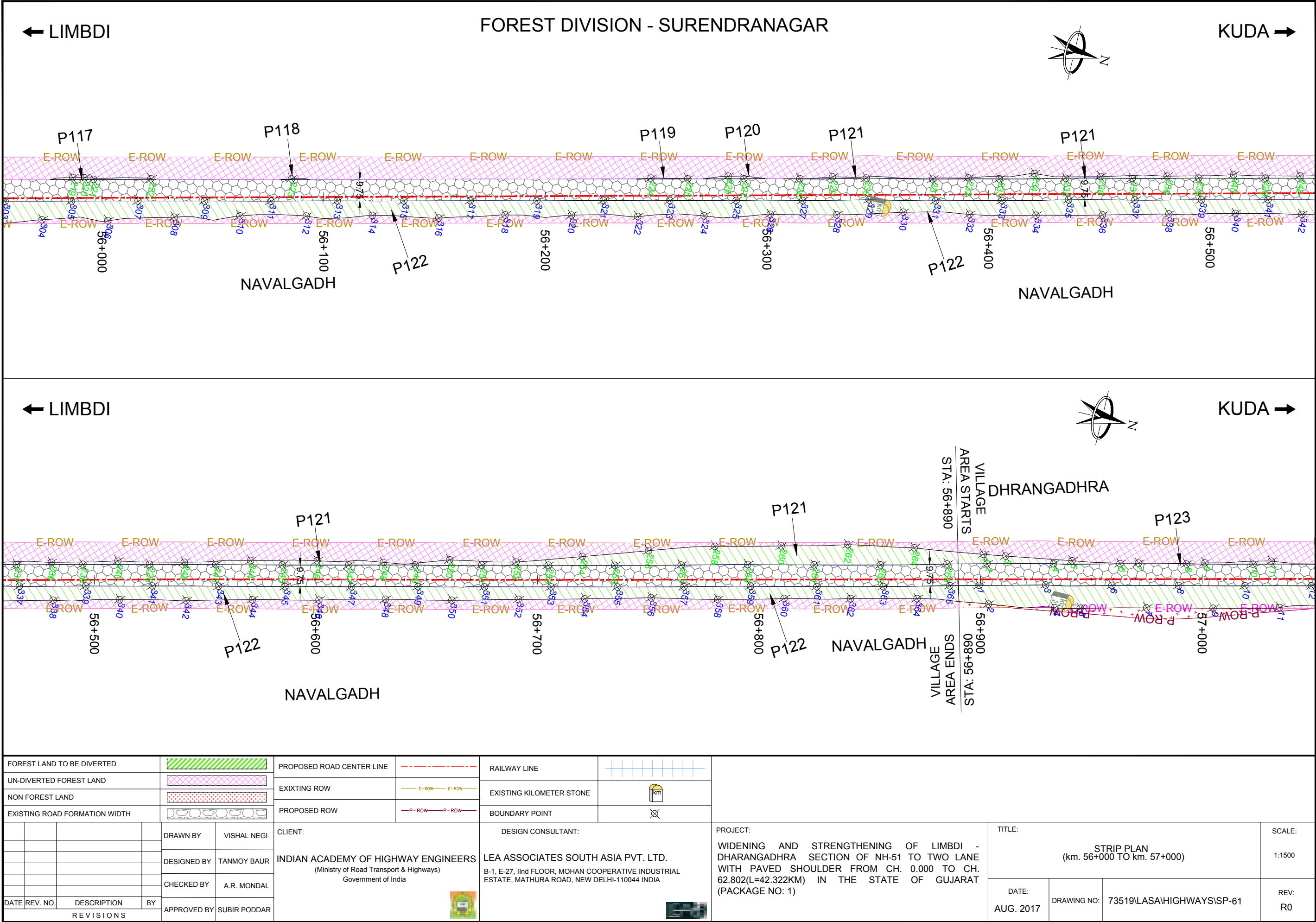




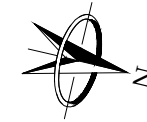




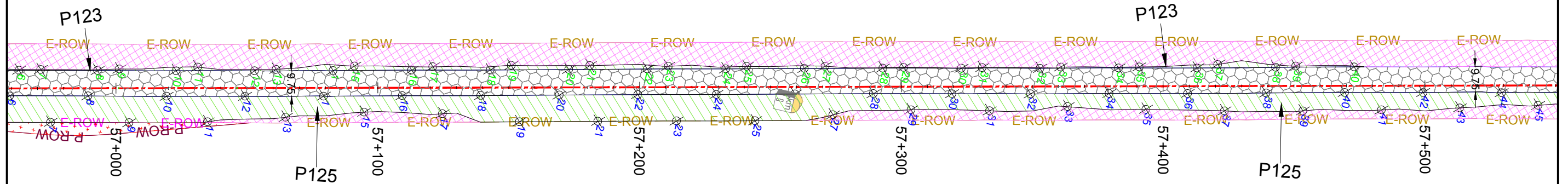




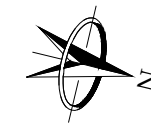
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DHRANGADHRA



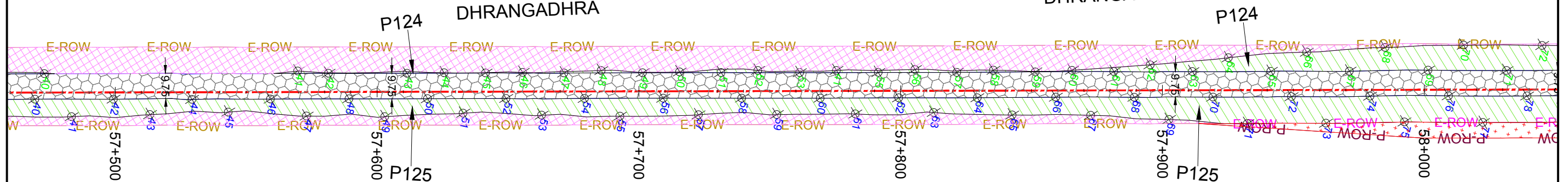
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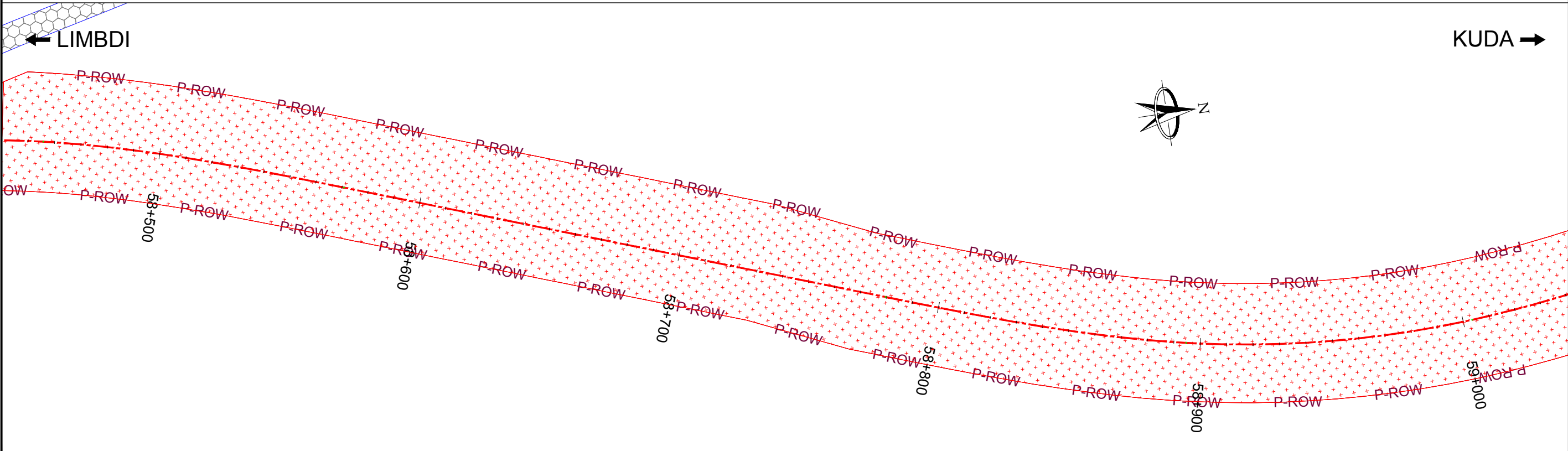
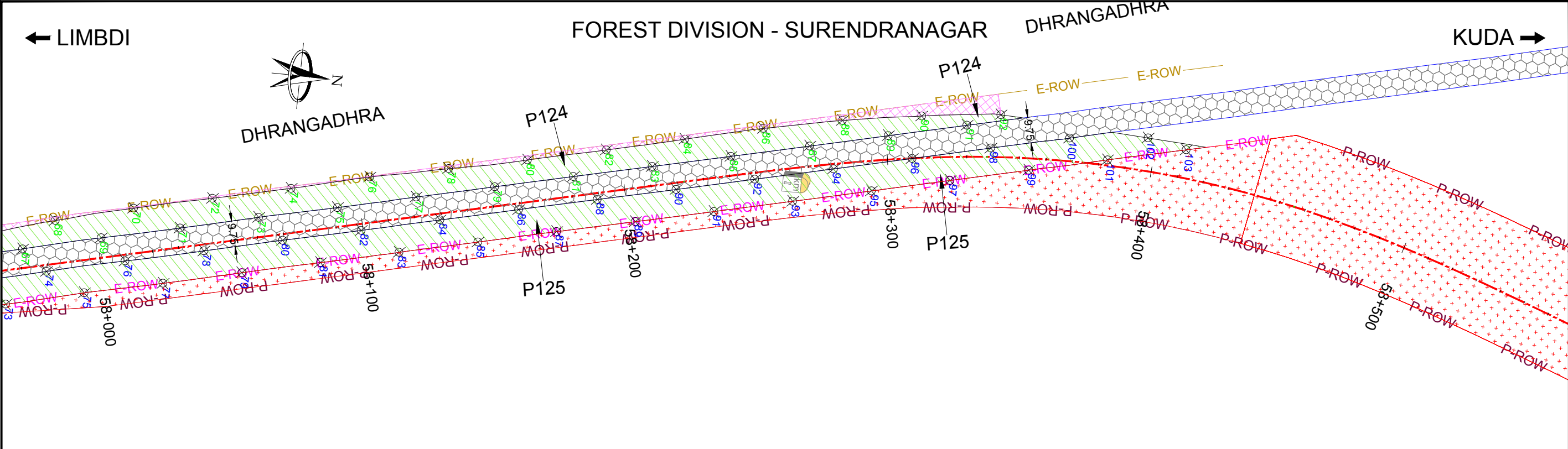
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DHRANGADHRA

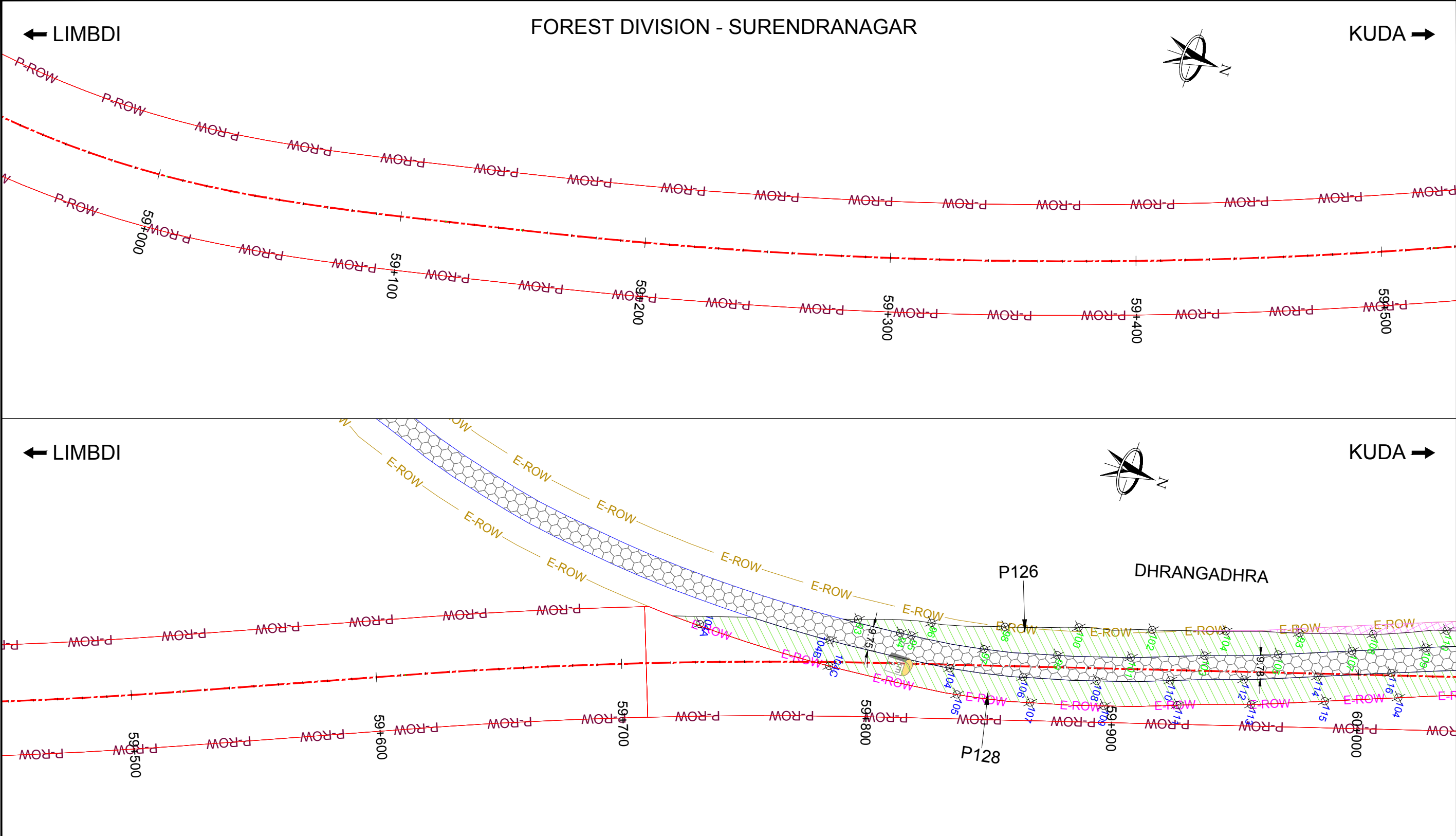
DHRANGADHRA



FOREST LAND TO BE DIVERTED						PROPOSED ROAD CENTER LINE				RAILWAY LINE															
UN-DIVERTED FOREST LAND						EXISTING ROW				EXISTING KILOMETER STONE															
NON FOREST LAND						PROPOSED ROW				BOUNDARY POINT															
EXISTING ROAD FORMATION WIDTH																									
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 				DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, 11nd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 				PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)				TITLE: STRIP PLAN (km. 57+000 TO km. 58+000)				SCALE: 1:1500			
				DESIGNED BY	TANMOY BAUR																				
				CHECKED BY	A.R. MONDAL																				
				APPROVED BY	SUBIR PODDAR																				
DATE		REV. NO.	DESCRIPTION		BY											DATE: AUG. 2017		DRAWING NO:		73519\LASA\HIGHWAYS\SP-62		REV: R0			
REVISIONS																									



FOREST LAND TO BE DIVERTED		PROPOSED ROAD CENTER LINE		RAILWAY LINE	
UN-DIVERTED FOREST LAND		EXISTING ROW		EXISTING KILOMETER STONE	
NON FOREST LAND		PROPOSED ROW		BOUNDARY POINT	
EXISTING ROAD FORMATION WIDTH					
		DRAWN BY	VISHAL NEGI	CLIENT:	INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India
		DESIGNED BY	TANMOY BAUR	DESIGN CONSULTANT:	LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA
		CHECKED BY	A.R. MONDAL	PROJECT:	WIDENING AND STRENGTHENING OF LIMBDI - DHRANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)
DATE	REV. NO.	DESCRIPTION	BY	TITLE:	STRIP PLAN (km. 58+000 TO km. 59+000)
		REVISIONS	APPROVED BY	DATE:	AUG. 2017
			SUBIR PODDAR	DRAWING NO:	73519\LASA\HIGHWAYS\SP-63
				SCALE:	1:1500
				REV:	R0



FOREST LAND TO BE DIVERTED					PROPOSED ROAD CENTER LINE		RAILWAY LINE						
UN-DIVERTED FOREST LAND					EXISTING ROW		EXISTING KILOMETER STONE						
NON FOREST LAND					PROPOSED ROW		BOUNDARY POINT						
EXISTING ROAD FORMATION WIDTH													
				DRAWN BY	VISHAL NEGI	CLIENT: INDIAN ACADEMY OF HIGHWAY ENGINEERS (Ministry of Road Transport & Highways) Government of India 	DESIGN CONSULTANT: LEA ASSOCIATES SOUTH ASIA PVT. LTD. B-1, E-27, IInd FLOOR, MOHAN COOPERATIVE INDUSTRIAL ESTATE, MATHURA ROAD, NEW DELHI-110044 INDIA 	PROJECT: WIDENING AND STRENGTHENING OF LIMBDI - DHARANGADHRA SECTION OF NH-51 TO TWO LANE WITH PAVED SHOULDER FROM CH. 0.000 TO CH. 62.802(L=42.322KM) IN THE STATE OF GUJARAT (PACKAGE NO: 1)	TITLE: STRIP PLAN (km. 59+000 TO km. 60+000)		SCALE: 1:1500		
				DESIGNED BY	TANMOY BAUR								
				CHECKED BY	A.R. MONDAL								
DATE	REV. NO.	DESCRIPTION	BY	APPROVED BY	SUBIR PODDAR								
REVISIONS									DATE: AUG. 2017	DRAWING NO: 73519\LASA\HIGHWAYS\SP-64	REV: R0		

Patch No	Number	X-Coord	Y-Coord	Lat	Long
00+000 TO 00+360 (VILLAGE LIMBDI-LHS)					0
P1	1	788753.634	2499194.473	22° 34' 29.928"	71° 48' 29.166"
	2	788753.981	2499215.379	22° 34' 30.607"	71° 48' 29.192"
	3	788760.791	2499219.482	22° 34' 30.736"	71° 48' 29.433"
	4	788753.910	2499245.356	22° 34' 31.581"	71° 48' 29.209"
	5	788764.790	2499249.212	22° 34' 31.699"	71° 48' 29.592"
	6	788758.464	2499275.005	22° 34' 32.541"	71° 48' 29.388"
	7	788768.677	2499278.891	22° 34' 32.661"	71° 48' 29.748"
	8	788757.994	2499304.776	22° 34' 33.508"	71° 48' 29.391"
	9	788765.140	2499308.607	22° 34' 33.628"	71° 48' 29.644"
	10	788743.905	2499331.105	22° 34' 34.372"	71° 48' 28.916"
	11	788752.939	2499335.879	22° 34' 34.522"	71° 48' 29.235"
	12	788726.274	2499355.375	22° 34' 35.171"	71° 48' 28.315"
	13	788735.334	2499360.168	22° 34' 35.322"	71° 48' 28.635"
	14	788709.653	2499380.320	22° 34' 35.992"	71° 48' 27.75"
	15	788717.251	2499384.106	22° 34' 36.11"	71° 48' 28.018"
	16	788692.190	2499404.709	22° 34' 36.795"	71° 48' 27.155"
	17	788698.407	2499407.440	22° 34' 36.88"	71° 48' 27.375"
	18	788673.833	2499428.436	22° 34' 37.577"	71° 48' 26.529"
	19	788678.818	2499430.160	22° 34' 37.63"	71° 48' 26.704"
	20	788655.353	2499452.068	22° 34' 38.356"	71° 48' 25.898"
	21	788659.208	2499452.863	22° 34' 38.379"	71° 48' 26.033"
	22	788639.382	2499475.377	22° 34' 39.123"	71° 48' 25.355"
	23	788636.872	2499475.700	22° 34' 39.135"	71° 48' 25.267"
	24	788620.007	2499498.279	22° 34' 39.879"	71° 48' 24.692"
00+360 TO 03+620 (VILLAGE BHALGAMDA-LHS)					0
P3	1	788611.732	2499508.424	22° 34' 40.213"	71° 48' 24.409"
	2	788608.546	2499511.550	22° 34' 40.317"	71° 48' 24.3"
	3	788593.599	2499532.322	22° 34' 41.001"	71° 48' 23.791"
	4	788587.770	2499533.181	22° 34' 41.032"	71° 48' 23.588"
	5	788575.620	2499556.338	22° 34' 41.792"	71° 48' 23.178"
	6	788569.665	2499556.760	22° 34' 41.809"	71° 48' 22.97"
	7	788561.085	2499571.143	22° 34' 42.282"	71° 48' 22.679"
	8	788557.808	2499580.476	22° 34' 42.587"	71° 48' 22.571"
	9	788542.595	2499592.825	22° 34' 42.997"	71° 48' 22.047"
	10	788540.051	2499604.655	22° 34' 43.383"	71° 48' 21.965"
	11	788523.862	2499615.682	22° 34' 43.751"	71° 48' 21.406"
	12	788522.796	2499629.192	22° 34' 44.191"	71° 48' 21.378"
	13	788508.969	2499641.102	22° 34' 44.586"	71° 48' 20.902"
	14	788506.358	2499654.280	22° 34' 45.016"	71° 48' 20.82"
	15	788496.958	2499668.002	22° 34' 45.467"	71° 48' 20.5"
	16	788491.954	2499680.593	22° 34' 45.879"	71° 48' 20.333"
	17	788483.346	2499694.529	22° 34' 46.337"	71° 48' 20.041"
	18	788478.483	2499707.396	22° 34' 46.758"	71° 48' 19.88"
	19	788445.739	2499774.760	22° 34' 48.966"	71° 48' 18.779"
	20	788434.203	2499795.356	22° 34' 49.643"	71° 48' 18.389"
	21	788423.983	2499819.779	22° 34' 50.442"	71° 48' 18.047"
	22	788410.994	2499839.610	22° 34' 51.094"	71° 48' 17.606"
	23	788402.238	2499864.802	22° 34' 51.918"	71° 48' 17.316"
	24	788385.003	2499882.090	22° 34' 52.49"	71° 48' 16.725"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P5	25	788380.376	2499909.769	22° 34' 53.392"	71° 48' 16.581"
	26	788363.137	2499926.447	22° 34' 53.944"	71° 48' 15.989"
	27	788358.388	2499954.673	22° 34' 54.864"	71° 48' 15.841"
	28	788348.552	2499955.869	22° 34' 54.909"	71° 48' 15.498"
	29	788337.223	2499999.972	22° 34' 56.349"	71° 48' 15.131"
	30	788327.677	2500001.298	22° 34' 56.397"	71° 48' 14.798"
	31	788318.397	2500046.241	22° 34' 57.863"	71° 48' 14.503"
	32	788309.473	2500047.858	22° 34' 57.921"	71° 48' 14.192"
	33	788303.402	2500093.936	22° 34' 59.422"	71° 48' 14.01"
	34	788294.142	2500095.441	22° 34' 59.476"	71° 48' 13.687"
	35	788290.087	2500142.127	22° 35' 0.995"	71° 48' 13.576"
	36	788281.300	2500143.761	22° 35' 1.054"	71° 48' 13.269"
	37	788278.111	2500190.672	22° 35' 2.579"	71° 48' 13.189"
	38	788269.133	2500192.258	22° 35' 2.636"	71° 48' 12.876"
	39	788266.040	2500239.193	22° 35' 4.163"	71° 48' 12.798"
	40	788256.971	2500240.757	22° 35' 4.219"	71° 48' 12.482"
	41	788254.096	2500287.745	22° 35' 5.747"	71° 48' 12.413"
	42	788244.995	2500289.299	22° 35' 5.803"	71° 48' 12.095"
	43	788242.214	2500336.312	22° 35' 7.332"	71° 48' 12.029"
	44	788235.300	2500338.342	22° 35' 7.402"	71° 48' 11.788"
	45	788230.240	2500384.857	22° 35' 8.916"	71° 48' 11.642"
P6	46	788227.268	2500387.487	22° 35' 9.004"	71° 48' 11.54"
	47	788217.141	2500437.228	22° 35' 10.626"	71° 48' 11.218"
	48	788215.733	2500439.255	22° 35' 10.692"	71° 48' 11.17"
P7	49	788215.012	2500444.998	22° 35' 10.879"	71° 48' 11.149"
	50	788211.590	2500456.842	22° 35' 11.266"	71° 48' 11.037"
	51	788212.083	2500457.174	22° 35' 11.277"	71° 48' 11.054"
	52	788210.117	2500465.258	22° 35' 11.54"	71° 48' 10.991"
	53	788208.856	2500466.455	22° 35' 11.58"	71° 48' 10.948"
P8	54	788207.754	2500474.974	22° 35' 11.857"	71° 48' 10.915"
	54A	788198.758	2500508.093	22° 35' 12.939"	71° 48' 10.622"
P9	54B	788196.128	2500522.291	22° 35' 13.401"	71° 48' 10.539"
	54C	788186.894	2500555.326	22° 35' 14.48"	71° 48' 10.238"
	55	788175.387	2500588.299	22° 35' 15.558"	71° 48' 9.857"
	56	788179.174	2500590.084	22° 35' 15.614"	71° 48' 9.991"
	57	788163.092	2500636.408	22° 35' 17.129"	71° 48' 9.458"
	58	788167.013	2500638.582	22° 35' 17.197"	71° 48' 9.597"
	59	788150.533	2500684.609	22° 35' 18.702"	71° 48' 9.051"
	60	788155.228	2500687.171	22° 35' 18.782"	71° 48' 9.217"
	61	788137.459	2500732.802	22° 35' 20.275"	71° 48' 8.625"
	62	788142.757	2500735.588	22° 35' 20.363"	71° 48' 8.812"
	63	788123.997	2500780.757	22° 35' 21.841"	71° 48' 8.186"
	64	788130.593	2500784.085	22° 35' 21.946"	71° 48' 8.419"
	65	788123.241	2500813.406	22° 35' 22.902"	71° 48' 8.181"
	66	788113.360	2500828.446	22° 35' 23.397"	71° 48' 7.845"
	67	788111.116	2500861.911	22° 35' 24.485"	71° 48' 7.789"
	68	788103.858	2500877.346	22° 35' 24.991"	71° 48' 7.545"
	69	788098.866	2500910.382	22° 35' 26.067"	71° 48' 7.392"
	70	788093.186	2500926.031	22° 35' 26.579"	71° 48' 7.204"
	71	788086.671	2500958.871	22° 35' 27.65"	71° 48' 6.997"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P10	72	788082.189	2500974.269	22° 35' 28.153"	71° 48' 6.851"
	73	788074.516	2501007.368	22° 35' 29.233"	71° 48' 6.604"
	74	788069.676	2501022.566	22° 35' 29.729"	71° 48' 6.445"
	75	788062.592	2501055.925	22° 35' 30.817"	71° 48' 6.219"
	76	788055.402	2501070.322	22° 35' 31.289"	71° 48' 5.977"
	77	788050.310	2501104.393	22° 35' 32.399"	71° 48' 5.821"
	78	788042.470	2501117.766	22° 35' 32.838"	71° 48' 5.556"
	79	788038.064	2501152.870	22° 35' 33.981"	71° 48' 5.425"
	80	788032.122	2501166.259	22° 35' 34.42"	71° 48' 5.225"
	81	788025.477	2501201.256	22° 35' 35.561"	71° 48' 5.016"
	82	788019.238	2501214.476	22° 35' 35.994"	71° 48' 4.806"
	83	788011.801	2501249.348	22° 35' 37.131"	71° 48' 4.569"
	84	788006.599	2501262.673	22° 35' 37.567"	71° 48' 4.396"
	85	787996.970	2501297.097	22° 35' 38.692"	71° 48' 4.082"
	86	787991.622	2501310.024	22° 35' 39.115"	71° 48' 3.903"
	87	787981.634	2501344.687	22° 35' 40.247"	71° 48' 3.577"
	88	787976.072	2501357.445	22° 35' 40.665"	71° 48' 3.39"
	89	787965.721	2501392.085	22° 35' 41.796"	71° 48' 3.051"
	90	787959.628	2501404.382	22° 35' 42.199"	71° 48' 2.846"
	91	787949.600	2501439.415	22° 35' 43.343"	71° 48' 2.518"
	92	787943.690	2501451.753	22° 35' 43.748"	71° 48' 2.32"
	93	787933.682	2501486.813	22° 35' 44.893"	71° 48' 1.993"
	94	787928.185	2501499.139	22° 35' 45.297"	71° 48' 1.808"
	95	787917.628	2501534.166	22° 35' 46.441"	71° 48' 1.462"
	96	787910.645	2501545.723	22° 35' 46.821"	71° 48' 1.225"
	97	787901.460	2501581.479	22° 35' 47.988"	71° 48' 0.928"
	98	787895.820	2501593.386	22° 35' 48.378"	71° 48' 0.738"
	99	787885.754	2501628.947	22° 35' 49.539"	71° 48' 0.409"
	100	787877.273	2501639.440	22° 35' 49.885"	71° 48' 0.12"
	101	787869.346	2501676.176	22° 35' 51.083"	71° 47' 59.866"
	102	787863.020	2501687.330	22° 35' 51.45"	71° 47' 59.652"
	103	787853.642	2501723.638	22° 35' 52.635"	71° 47' 59.348"
	104	787847.349	2501734.727	22° 35' 52.999"	71° 47' 59.135"
	105	787837.262	2501770.861	22° 35' 54.179"	71° 47' 58.806"
	106	787831.087	2501781.970	22° 35' 54.543"	71° 47' 58.598"
	107	787821.224	2501818.218	22° 35' 55.727"	71° 47' 58.276"
	108	787815.349	2501829.328	22° 35' 56.091"	71° 47' 58.078"
	109	787805.445	2501865.648	22° 35' 57.277"	71° 47' 57.755"
	110	787800.283	2501876.950	22° 35' 57.647"	71° 47' 57.582"
	111	787789.233	2501912.945	22° 35' 58.823"	71° 47' 57.219"
	112	787783.707	2501923.903	22° 35' 59.183"	71° 47' 57.033"
	113	787773.346	2501960.353	22° 36' 0.373"	71° 47' 56.695"
	114	787767.941	2501971.315	22° 36' 0.732"	71° 47' 56.513"
	115	787757.277	2502007.701	22° 36' 1.921"	71° 47' 56.164"
	116	787752.663	2502018.300	22° 36' 2.268"	71° 47' 56.009"
	117	787741.296	2502055.077	22° 36' 3.47"	71° 47' 55.636"
	118	787735.887	2502064.766	22° 36' 3.788"	71° 47' 55.453"
	119	787725.452	2502102.500	22° 36' 5.02"	71° 47' 55.113"
	120	787719.022	2502111.543	22° 36' 5.317"	71° 47' 54.894"
	121	787709.354	2502149.835	22° 36' 6.567"	71° 47' 54.581"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	122	787704.623	2502159.134	22° 36' 6.872"	71° 47' 54.421"
	123	787693.727	2502197.329	22° 36' 8.12"	71° 47' 54.065"
	124	787688.373	2502205.956	22° 36' 8.403"	71° 47' 53.884"
	125	787677.924	2502244.764	22° 36' 9.67"	71° 47' 53.543"
	126	787671.265	2502252.912	22° 36' 9.939"	71° 47' 53.316"
	127	787662.422	2502292.297	22° 36' 11.224"	71° 47' 53.032"
	128	787659.131	2502301.318	22° 36' 11.519"	71° 47' 52.923"
	129	787646.653	2502339.744	22° 36' 12.774"	71° 47' 52.512"
	130	787642.913	2502348.209	22° 36' 13.052"	71° 47' 52.387"
	131	787631.350	2502387.344	22° 36' 14.33"	71° 47' 52.008"
	132	787626.375	2502395.270	22° 36' 14.591"	71° 47' 51.839"
	133	787616.079	2502434.955	22° 36' 15.886"	71° 47' 51.505"
	134	787613.230	2502443.135	22° 36' 16.153"	71° 47' 51.41"
	135	787600.769	2502482.553	22° 36' 17.441"	71° 47' 51"
	136	787597.865	2502490.590	22° 36' 17.704"	71° 47' 50.904"
	137	787585.560	2502530.184	22° 36' 18.998"	71° 47' 50.5"
	137A	787575.581	2502561.254	22° 36' 20.013"	71° 47' 50.171"
	137B	787572.714	2502564.734	22° 36' 20.128"	71° 47' 50.073"
03+620 TO 07+190 (VILLAGE ANKEVALIYA-LHS) 0					
P11	1	787572.134	2502571.906	22° 36' 20.361"	71° 47' 50.057"
	2	787568.989	2502577.284	22° 36' 20.538"	71° 47' 49.951"
	3	787562.993	2502600.479	22° 36' 21.295"	71° 47' 49.756"
	4	787560.164	2502605.934	22° 36' 21.474"	71° 47' 49.661"
	5	787553.794	2502629.034	22° 36' 22.228"	71° 47' 49.453"
	6	787550.253	2502634.243	22° 36' 22.4"	71° 47' 49.333"
	7	787544.813	2502657.658	22° 36' 23.164"	71° 47' 49.158"
	8	787540.385	2502662.270	22° 36' 23.316"	71° 47' 49.006"
	9	787535.371	2502686.129	22° 36' 24.094"	71° 47' 48.846"
	10	787533.004	2502690.790	22° 36' 24.247"	71° 47' 48.766"
	11	787525.954	2502714.612	22° 36' 25.025"	71° 47' 48.536"
	12	787523.858	2502719.350	22° 36' 25.18"	71° 47' 48.465"
	13	787516.727	2502743.156	22° 36' 25.958"	71° 47' 48.231"
	14	787514.793	2502747.939	22° 36' 26.115"	71° 47' 48.167"
	15	787507.555	2502771.720	22° 36' 26.891"	71° 47' 47.929"
	16	787505.023	2502776.246	22° 36' 27.04"	71° 47' 47.844"
P12	17	787495.870	2502806.714	22° 36' 28.035"	71° 47' 47.544"
	18	787492.138	2502819.161	22° 36' 28.442"	71° 47' 47.421"
	19	787486.333	2502834.905	22° 36' 28.957"	71° 47' 47.228"
	20	787482.955	2502847.720	22° 36' 29.375"	71° 47' 47.119"
	21	787477.773	2502863.640	22° 36' 29.896"	71° 47' 46.948"
	22	787473.836	2502876.301	22° 36' 30.309"	71° 47' 46.818"
	23	787468.527	2502892.177	22° 36' 30.828"	71° 47' 46.643"
	24	787464.700	2502904.876	22° 36' 31.243"	71° 47' 46.517"
	25	787458.415	2502920.420	22° 36' 31.752"	71° 47' 46.308"
	26	787455.499	2502933.430	22° 36' 32.176"	71° 47' 46.214"
	27	787449.120	2502948.930	22° 36' 32.684"	71° 47' 46.001"
	28	787446.317	2502961.990	22° 36' 33.11"	71° 47' 45.912"
	29	787439.479	2502977.322	22° 36' 33.612"	71° 47' 45.683"
	30	787437.179	2502990.565	22° 36' 34.043"	71° 47' 45.611"
	31	787429.925	2503005.742	22° 36' 34.541"	71° 47' 45.367"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	32	787427.945	2503019.108	22° 36' 34.976"	71° 47' 45.307"
	33	787422.352	2503034.763	22° 36' 35.488"	71° 47' 45.121"
	34	787418.687	2503047.644	22° 36' 35.909"	71° 47' 45.001"
P13	35	787409.325	2503074.511	22° 36' 36.787"	71° 47' 44.692"
	36	787408.039	2503078.971	22° 36' 36.933"	71° 47' 44.649"
	37	787405.480	2503086.452	22° 36' 37.177"	71° 47' 44.565"
	38	787399.638	2503102.678	22° 36' 37.708"	71° 47' 44.371"
	39	787395.947	2503114.896	22° 36' 38.107"	71° 47' 44.25"
P14	40	787390.785	2503130.898	22° 36' 38.63"	71° 47' 44.08"
	41	787384.142	2503146.350	22° 36' 39.136"	71° 47' 43.858"
	42	787381.646	2503159.472	22° 36' 39.564"	71° 47' 43.779"
	43	787375.084	2503174.843	22° 36' 40.067"	71° 47' 43.559"
	44	787372.445	2503188.026	22° 36' 40.497"	71° 47' 43.476"
	45	787364.533	2503202.727	22° 36' 40.979"	71° 47' 43.209"
	46	787363.513	2503216.666	22° 36' 41.433"	71° 47' 43.182"
	47	787354.409	2503245.251	22° 36' 42.367"	71° 47' 42.882"
	48	787345.148	2503273.785	22° 36' 43.3"	71° 47' 42.577"
	49	787335.949	2503302.340	22° 36' 44.233"	71° 47' 42.274"
	50	787326.831	2503330.921	22° 36' 45.167"	71° 47' 41.974"
	51	787317.670	2503359.488	22° 36' 46.1"	71° 47' 41.672"
	52	787307.533	2503387.720	22° 36' 47.023"	71° 47' 41.336"
	53	787296.165	2503415.477	22° 36' 47.932"	71° 47' 40.956"
	54	787283.125	2503442.485	22° 36' 48.817"	71° 47' 40.518"
	55	787268.578	2503468.720	22° 36' 49.678"	71° 47' 40.026"
	56	787253.024	2503494.370	22° 36' 50.521"	71° 47' 39.499"
	57	787237.587	2503520.093	22° 36' 51.366"	71° 47' 38.976"
	58	787221.919	2503545.676	22° 36' 52.207"	71° 47' 38.444"
	59	787213.237	2503558.317	22° 36' 52.623"	71° 47' 38.149"
	60	787206.435	2503571.371	22° 36' 53.051"	71° 47' 37.919"
	61	787196.022	2503582.512	22° 36' 53.419"	71° 47' 37.562"
	62	787190.756	2503596.947	22° 36' 53.891"	71° 47' 37.387"
	63	787179.176	2503607.298	22° 36' 54.235"	71° 47' 36.989"
	64	787175.201	2503622.599	22° 36' 54.734"	71° 47' 36.86"
	65	787160.512	2503630.693	22° 36' 55.006"	71° 47' 36.351"
	66	787159.740	2503648.308	22° 36' 55.579"	71° 47' 36.336"
	67	787143.825	2503655.545	22° 36' 55.823"	71° 47' 35.784"
	68	787144.260	2503674.005	22° 36' 56.423"	71° 47' 35.811"
	69	787129.285	2503681.773	22° 36' 56.684"	71° 47' 35.292"
	70	787128.778	2503699.697	22° 36' 57.267"	71° 47' 35.286"
	71	787115.497	2503708.397	22° 36' 57.558"	71° 47' 34.827"
	72	787113.153	2503725.306	22° 36' 58.108"	71° 47' 34.757"
	73	787102.939	2503735.622	22° 36' 58.45"	71° 47' 34.406"
	74	787097.498	2503750.897	22° 36' 58.949"	71° 47' 34.226"
	75	787089.679	2503762.391	22° 36' 59.327"	71° 47' 33.96"
	76	787081.773	2503776.445	22° 36' 59.789"	71° 47' 33.692"
	77	787073.064	2503787.282	22° 37' 0.146"	71° 47' 33.395"
	78	787066.105	2503802.029	22° 37' 0.629"	71° 47' 33.161"
	79	787055.246	2503811.122	22° 37' 0.931"	71° 47' 32.787"
	80	787049.902	2503827.266	22° 37' 1.459"	71° 47' 32.61"
	81	787035.927	2503834.059	22° 37' 1.688"	71° 47' 32.126"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	82	787032.558	2503851.743	22° 37' 2.265"	71° 47' 32.02"
	82A	787002.711	2503875.169	22° 37' 3.044"	71° 47' 30.991"
	82B	787001.022	2503892.015	22° 37' 3.592"	71° 47' 30.943"
	82C	786964.779	2503925.876	22° 37' 4.714"	71° 47' 29.697"
P16	82C	786398.608	2504691.203	22° 37' 29.92"	71° 47' 10.388"
	83A	786372.615	2504712.345	22° 37' 30.623"	71° 47' 9.493"
	83B	786372.038	2504725.568	22° 37' 31.053"	71° 47' 9.481"
	83	786331.956	2504748.476	22° 37' 31.821"	71° 47' 8.094"
	84	786310.416	2504765.356	22° 37' 32.383"	71° 47' 7.351"
	85	786319.390	2504769.037	22° 37' 32.497"	71° 47' 7.668"
	86	786300.713	2504774.079	22° 37' 32.672"	71° 47' 7.017"
	87	786296.394	2504788.289	22° 37' 33.136"	71° 47' 6.875"
	88	786278.725	2504794.372	22° 37' 33.345"	71° 47' 6.261"
	89	786273.202	2504807.319	22° 37' 33.769"	71° 47' 6.076"
	90	786255.015	2504812.699	22° 37' 33.954"	71° 47' 5.444"
	91	786250.012	2504826.351	22° 37' 34.401"	71° 47' 5.277"
	92	786232.425	2504832.136	22° 37' 34.6"	71° 47' 4.666"
	93	786226.831	2504845.394	22° 37' 35.034"	71° 47' 4.479"
	94	786209.132	2504851.031	22° 37' 35.228"	71° 47' 3.863"
	95	786203.694	2504864.490	22° 37' 35.668"	71° 47' 3.682"
	96	786185.659	2504869.710	22° 37' 35.849"	71° 47' 3.054"
	97	786180.585	2504883.621	22° 37' 36.304"	71° 47' 2.886"
	98	786162.286	2504888.104	22° 37' 36.46"	71° 47' 2.248"
	99	786157.323	2504902.554	22° 37' 36.933"	71° 47' 2.084"
	100	786138.932	2504906.840	22° 37' 37.083"	71° 47' 1.443"
	101	786134.389	2504921.886	22° 37' 37.575"	71° 47' 1.294"
	102	786116.736	2504926.919	22° 37' 37.749"	71° 47' 0.68"
	103	786111.115	2504940.816	22° 37' 38.204"	71° 47' 0.492"
	104	786093.037	2504945.233	22° 37' 38.358"	71° 46' 59.863"
	105	786087.988	2504959.924	22° 37' 38.839"	71° 46' 59.695"
	106	786069.534	2504963.865	22° 37' 38.978"	71° 46' 59.052"
	107	786064.773	2504978.926	22° 37' 39.47"	71° 46' 58.896"
	108	786046.601	2504983.196	22° 37' 39.62"	71° 46' 58.263"
	109	786041.747	2504998.154	22° 37' 40.109"	71° 46' 58.102"
	110	786023.641	2505002.500	22° 37' 40.261"	71° 46' 57.472"
	111	786018.378	2505016.962	22° 37' 40.734"	71° 46' 57.297"
	112	786000.141	2505020.943	22° 37' 40.874"	71° 46' 56.662"
	113	785995.470	2505036.317	22° 37' 41.377"	71° 46' 56.508"
	114	785977.370	2505040.392	22° 37' 41.52"	71° 46' 55.877"
	115	785971.711	2505054.617	22° 37' 41.986"	71° 46' 55.689"
	116	785953.965	2505059.157	22° 37' 42.144"	71° 46' 55.071"
	117	785948.581	2505073.721	22° 37' 42.62"	71° 46' 54.892"
	118	785930.720	2505077.947	22° 37' 42.768"	71° 46' 54.27"
	119	785925.352	2505092.707	22° 37' 43.251"	71° 46' 54.092"
	120	785906.903	2505096.026	22° 37' 43.37"	71° 46' 53.448"
	121	785902.051	2505111.603	22° 37' 43.879"	71° 46' 53.289"
	122	785884.328	2505115.135	22° 37' 44.005"	71° 46' 52.671"
	123	785879.235	2505131.079	22° 37' 44.526"	71° 46' 52.503"
	124	785862.240	2505135.315	22° 37' 44.674"	71° 46' 51.911"
	125	785855.813	2505149.817	22° 37' 45.149"	71° 46' 51.696"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	126	785838.716	2505153.770	22° 37' 45.287"	71° 46' 51.1"
	127	785832.747	2505168.999	22° 37' 45.786"	71° 46' 50.901"
	128	785815.661	2505172.958	22° 37' 45.925"	71° 46' 50.306"
	129	785809.955	2505188.503	22° 37' 46.433"	71° 46' 50.116"
	130	785792.488	2505192.008	22° 37' 46.558"	71° 46' 49.507"
	131	785786.329	2505206.979	22° 37' 47.048"	71° 46' 49.302"
	132	785769.551	2505211.283	22° 37' 47.198"	71° 46' 48.717"
	133	785763.140	2505226.011	22° 37' 47.68"	71° 46' 48.503"
	134	785745.927	2505229.769	22° 37' 47.813"	71° 46' 47.903"
	135	785739.757	2505244.806	22° 37' 48.305"	71° 46' 47.697"
	136	785723.296	2505249.437	22° 37' 48.465"	71° 46' 47.124"
	137	785716.474	2505263.724	22° 37' 48.934"	71° 46' 46.894"
	138	785699.961	2505268.204	22° 37' 49.089"	71° 46' 46.319"
	139	785693.350	2505282.836	22° 37' 49.568"	71° 46' 46.098"
	140	785677.171	2505287.653	22° 37' 49.735"	71° 46' 45.535"
	141	785670.109	2505301.802	22° 37' 50.199"	71° 46' 45.297"
	142	785654.237	2505305.452	22° 37' 50.327"	71° 46' 44.744"
	143	785646.838	2505320.734	22° 37' 50.828"	71° 46' 44.495"
	144	785630.763	2505323.436	22° 37' 50.925"	71° 46' 43.934"
	145	785623.598	2505339.705	22° 37' 51.458"	71° 46' 43.694"
	146	785608.167	2505342.892	22° 37' 51.571"	71° 46' 43.156"
	147	785600.318	2505358.627	22° 37' 52.087"	71° 46' 42.892"
	148	785584.544	2505361.265	22° 37' 52.182"	71° 46' 42.342"
07+190 TO 11+220 (VILLAGE SAMLA-LHS)					0
	1	785569.814	2505373.427	22° 37' 52.586"	71° 46' 41.834"
	2	785573.010	2505381.026	22° 37' 52.831"	71° 46' 41.951"
	3	785540.138	2505399.822	22° 37' 53.462"	71° 46' 40.813"
	4	785542.031	2505406.330	22° 37' 53.672"	71° 46' 40.883"
	5	785508.239	2505423.893	22° 37' 54.263"	71° 46' 39.712"
	6	785511.064	2505431.649	22° 37' 54.513"	71° 46' 39.816"
	7	785479.354	2505451.321	22° 37' 55.172"	71° 46' 38.719"
	8	785480.309	2505457.224	22° 37' 55.363"	71° 46' 38.757"
	9	785447.214	2505474.337	22° 37' 55.939"	71° 46' 37.61"
	10	785449.404	2505482.618	22° 37' 56.207"	71° 46' 37.692"
	11	785416.503	2505499.901	22° 37' 56.788"	71° 46' 36.552"
	12	785418.458	2505507.963	22° 37' 57.049"	71° 46' 36.626"
	13	785385.972	2505525.701	22° 37' 57.645"	71° 46' 35.5"
	14	785387.378	2505533.142	22° 37' 57.886"	71° 46' 35.554"
	15	785354.667	2505550.461	22° 37' 58.468"	71° 46' 34.421"
	16	785356.433	2505558.487	22° 37' 58.728"	71° 46' 34.488"
	17	785323.983	2505576.105	22° 37' 59.32"	71° 46' 33.364"
	18	785325.456	2505583.794	22° 37' 59.569"	71° 46' 33.421"
	19	785292.915	2505601.288	22° 38' 0.157"	71° 46' 32.293"
	20	785294.384	2505608.982	22° 38' 0.406"	71° 46' 32.35"
	21	785262.366	2505627.079	22° 38' 1.013"	71° 46' 31.241"
	22	785263.479	2505634.378	22° 38' 1.249"	71° 46' 31.285"
	23	785231.326	2505652.273	22° 38' 1.85"	71° 46' 30.171"
	24	785232.481	2505659.658	22° 38' 2.089"	71° 46' 30.217"
	25	785200.085	2505677.242	22° 38' 2.68"	71° 46' 29.095"
	26	785201.583	2505685.061	22° 38' 2.933"	71° 46' 29.152"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P20	27	785169.136	2505702.543	22° 38' 3.521"	71° 46' 28.028"
	28	785170.615	2505710.379	22° 38' 3.775"	71° 46' 28.085"
	29	785137.860	2505727.340	22° 38' 4.346"	71° 46' 26.95"
	30	785139.558	2505735.586	22° 38' 4.612"	71° 46' 27.015"
	31	785107.020	2505752.810	22° 38' 5.192"	71° 46' 25.887"
	32	785108.538	2505760.839	22° 38' 5.452"	71° 46' 25.946"
	33	785076.120	2505778.134	22° 38' 6.033"	71° 46' 24.822"
	34	785077.574	2505786.162	22° 38' 6.293"	71° 46' 24.879"
	35	785044.956	2505803.203	22° 38' 6.866"	71° 46' 23.748"
	36	785046.634	2505811.515	22° 38' 7.135"	71° 46' 23.812"
	37	785013.873	2505828.370	22° 38' 7.703"	71° 46' 22.677"
	38	785015.849	2505837.053	22° 38' 7.984"	71° 46' 22.752"
	39	784982.835	2505853.581	22° 38' 8.541"	71° 46' 21.607"
	40	784984.900	2505862.393	22° 38' 8.826"	71° 46' 21.685"
	41	784951.792	2505878.788	22° 38' 9.378"	71° 46' 20.537"
	42	784953.743	2505887.478	22° 38' 9.659"	71° 46' 20.611"
	43	784939.980	2505888.262	22° 38' 9.693"	71° 46' 20.13"
	44	784922.499	2505912.454	22° 38' 10.49"	71° 46' 19.534"
	45	784909.976	2505914.652	22° 38' 10.569"	71° 46' 19.097"
	46	784891.258	2505937.433	22° 38' 11.32"	71° 46' 18.457"
	47	784877.989	2505938.539	22° 38' 11.364"	71° 46' 17.994"
	48	784859.475	2505961.716	22° 38' 12.128"	71° 46' 17.361"
	49	784846.893	2505963.463	22° 38' 12.192"	71° 46' 16.922"
	50	784827.240	2505985.400	22° 38' 12.917"	71° 46' 16.248"
	51	784816.483	2505988.836	22° 38' 13.035"	71° 46' 15.874"
	52	784794.905	2506008.946	22° 38' 13.701"	71° 46' 15.132"
	53	784783.586	2506011.068	22° 38' 13.777"	71° 46' 14.737"
	54	784762.457	2506032.338	22° 38' 14.481"	71° 46' 14.012"
	55	784751.250	2506034.563	22° 38' 14.56"	71° 46' 13.621"
	56	784717.098	2506055.354	22° 38' 15.256"	71° 46' 12.44"
	57	784729.974	2506055.678	22° 38' 15.259"	71° 46' 12.89"
	58	784683.289	2506076.624	22° 38' 15.968"	71° 46' 11.27"
	59	784697.360	2506078.836	22° 38' 16.031"	71° 46' 11.764"
	60	784650.604	2506099.670	22° 38' 16.736"	71° 46' 10.142"
	61	784664.866	2506102.160	22° 38' 16.808"	71° 46' 10.642"
	62	784617.918	2506122.688	22° 38' 17.504"	71° 46' 9.013"
	63	784631.612	2506124.387	22° 38' 17.551"	71° 46' 9.493"
	64	784597.623	2506145.464	22° 38' 18.256"	71° 46' 8.317"
	65	784585.105	2506145.475	22° 38' 18.264"	71° 46' 7.879"
	66	784549.739	2506164.147	22° 38' 18.892"	71° 46' 6.654"
	67	784562.412	2506164.434	22° 38' 18.893"	71° 46' 7.098"
	68	784526.403	2506181.838	22° 38' 19.481"	71° 46' 5.849"
	69	784513.900	2506181.906	22° 38' 19.49"	71° 46' 5.411"
	70	784489.872	2506198.131	22° 38' 20.032"	71° 46' 4.581"
	71	784477.636	2506198.695	22° 38' 20.058"	71° 46' 4.153"
	72	784453.304	2506214.342	22° 38' 20.581"	71° 46' 3.312"
	73	784441.093	2506214.944	22° 38' 20.608"	71° 46' 2.885"
	74	784404.581	2506228.658	22° 38' 21.075"	71° 46' 1.616"
	75	784416.502	2506229.965	22° 38' 21.111"	71° 46' 2.034"
	76	784367.522	2506242.779	22° 38' 21.557"	71° 46' 0.328"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	77	784379.375	2506244.853	22° 38' 21.617"	71° 46' 0.745"
	78	784331.185	2506256.840	22° 38' 22.035"	71° 45' 59.066"
	79	784342.349	2506259.982	22° 38' 22.131"	71° 45' 59.459"
	80	784296.404	2506273.316	22° 38' 22.592"	71° 45' 57.86"
	81	784305.289	2506275.035	22° 38' 22.642"	71° 45' 58.172"
	82	784258.982	2506286.891	22° 38' 23.055"	71° 45' 56.559"
	83	784268.482	2506290.693	22° 38' 23.173"	71° 45' 56.894"
	84	784222.876	2506303.947	22° 38' 23.631"	71° 45' 55.306"
	85	784231.719	2506306.447	22° 38' 23.707"	71° 45' 55.617"
	86	784188.355	2506323.082	22° 38' 24.274"	71° 45' 54.111"
	87	784195.551	2506323.418	22° 38' 24.28"	71° 45' 54.363"
P26	88	784118.276	2506376.988	22° 38' 26.067"	71° 45' 51.693"
	89	784112.397	2506391.604	22° 38' 26.546"	71° 45' 51.497"
	90	784069.110	2506433.332	22° 38' 27.927"	71° 45' 50.009"
	91	784070.414	2506453.577	22° 38' 28.584"	71° 45' 50.068"
	92	784036.961	2506499.805	22° 38' 30.106"	71° 45' 48.928"
	93	784031.719	2506517.809	22° 38' 30.694"	71° 45' 48.756"
	94	784000.046	2506565.092	22° 38' 32.249"	71° 45' 47.678"
	95	783997.429	2506584.497	22° 38' 32.881"	71° 45' 47.599"
	96	783962.659	2506630.104	22° 38' 34.384"	71° 45' 46.412"
	97	783959.783	2506649.219	22° 38' 35.006"	71° 45' 46.324"
	98	783921.264	2506691.650	22° 38' 36.408"	71° 45' 45.003"
	99	783914.474	2506708.959	22° 38' 36.974"	71° 45' 44.777"
	100	783878.518	2506753.081	22° 38' 38.429"	71° 45' 43.547"
	101	783868.499	2506768.214	22° 38' 38.927"	71° 45' 43.207"
	102	783837.436	2506804.151	22° 38' 40.113"	71° 45' 42.143"
	103	783823.280	2506828.048	22° 38' 40.898"	71° 45' 41.663"
	104	783790.841	2506862.852	22° 38' 42.048"	71° 45' 40.55"
	105	783778.359	2506888.106	22° 38' 42.876"	71° 45' 40.13"
	106	783744.420	2506921.647	22° 38' 43.986"	71° 45' 38.964"
	107	783732.915	2506947.770	22° 38' 44.842"	71° 45' 38.578"
	108	783697.744	2506980.238	22° 38' 45.918"	71° 45' 37.369"
	109	783687.031	2507007.094	22° 38' 46.797"	71° 45' 37.011"
	110	783652.674	2507039.864	22° 38' 47.882"	71° 45' 35.83"
	111	783641.276	2507066.520	22° 38' 48.755"	71° 45' 35.448"
	112	783606.082	2507098.520	22° 38' 49.816"	71° 45' 34.238"
	113	783594.683	2507125.289	22° 38' 50.692"	71° 45' 33.856"
	114	783557.720	2507155.408	22° 38' 51.693"	71° 45' 32.582"
	115	783547.847	2507178.979	22° 38' 52.464"	71° 45' 32.252"
	116	783506.581	2507209.997	22° 38' 53.497"	71° 45' 30.828"
	117	783497.577	2507234.634	22° 38' 54.303"	71° 45' 30.529"
	118	783457.584	2507266.678	22° 38' 55.368"	71° 45' 29.15"
	119	783447.815	2507289.628	22° 38' 56.119"	71° 45' 28.823"
	120	783407.604	2507322.587	22° 38' 57.214"	71° 45' 27.437"
	121	783397.345	2507345.104	22° 38' 57.952"	71° 45' 27.092"
	122	783357.677	2507378.488	22° 38' 59.06"	71° 45' 25.726"
	123	783346.956	2507400.655	22° 38' 59.787"	71° 45' 25.365"
	124	783307.946	2507434.504	22° 39' 0.91"	71° 45' 24.022"
	125	783296.766	2507456.380	22° 39' 1.627"	71° 45' 23.645"
	126	783257.914	2507490.363	22° 39' 2.755"	71° 45' 22.307"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	127	783246.582	2507512.115	22° 39' 3.468"	71° 45' 21.924"
	128	783209.011	2507547.166	22° 39' 4.63"	71° 45' 20.632"
	129	783196.512	2507567.953	22° 39' 5.312"	71° 45' 20.208"
	130	783158.761	2507602.608	22° 39' 6.461"	71° 45' 18.91"
	131	783146.697	2507624.018	22° 39' 7.164"	71° 45' 18.501"
	132	783107.607	2507657.425	22° 39' 8.272"	71° 45' 17.155"
	133	783096.487	2507679.727	22° 39' 9.004"	71° 45' 16.78"
	134	783054.121	2507709.898	22° 39' 10.009"	71° 45' 15.317"
	135	783042.324	2507731.528	22° 39' 10.719"	71° 45' 14.918"
	136	782999.361	2507760.998	22° 39' 11.702"	71° 45' 13.433"
	137	782985.287	2507780.222	22° 39' 12.335"	71° 45' 12.953"
	138	782940.971	2507807.845	22° 39' 13.259"	71° 45' 11.42"
	139	782927.779	2507828.361	22° 39' 13.934"	71° 45' 10.972"
	140	782884.258	2507856.901	22° 39' 14.887"	71° 45' 9.467"
	141	782871.568	2507878.001	22° 39' 15.58"	71° 45' 9.037"
	142	782827.379	2507905.708	22° 39' 16.507"	71° 45' 7.508"
	143	782817.332	2507929.795	22° 39' 17.295"	71° 45' 7.172"
	144	782774.669	2507959.053	22° 39' 18.272"	71° 45' 5.698"
	145	782765.278	2507983.783	22° 39' 19.081"	71° 45' 5.385"
	146	782726.674	2508016.201	22° 39' 20.157"	71° 45' 4.055"
	147	782713.654	2508038.184	22° 39' 20.879"	71° 45' 3.614"
	148	782675.065	2508070.424	22° 39' 21.949"	71° 45' 2.284"
11+220 TO 12+220 (VILLAGE SANKALI-LHS)					o
P29	1	782661.114	2508084.598	22° 39' 22.418"	71° 45' 1.805"
	2	782648.569	2508106.438	22° 39' 23.135"	71° 45' 1.38"
	3	782627.020	2508121.148	22° 39' 23.626"	71° 45' 0.635"
	4	782614.627	2508143.152	22° 39' 24.348"	71° 45' 0.216"
	5	782593.260	2508158.026	22° 39' 24.844"	71° 44' 59.478"
	6	782580.282	2508179.489	22° 39' 25.55"	71° 44' 59.037"
	7	782560.174	2508195.285	22° 39' 26.075"	71° 44' 58.344"
	8	782546.033	2508215.918	22° 39' 26.754"	71° 44' 57.862"
	9	782524.999	2508230.444	22° 39' 27.238"	71° 44' 57.135"
	10	782512.004	2508252.551	22° 39' 27.964"	71° 44' 56.695"
	11	782491.880	2508267.286	22° 39' 28.455"	71° 44' 56"
	12	782477.919	2508289.132	22° 39' 29.173"	71° 44' 55.525"
	13	782458.129	2508303.779	22° 39' 29.661"	71° 44' 54.842"
	14	782444.051	2508325.911	22° 39' 30.388"	71° 44' 54.364"
	15	782424.999	2508340.131	22° 39' 30.861"	71° 44' 53.706"
	16	782409.934	2508362.453	22° 39' 31.596"	71° 44' 53.193"
	17	782392.497	2508377.641	22° 39' 32.1"	71° 44' 52.593"
	18	782375.666	2508398.859	22° 39' 32.799"	71° 44' 52.018"
	19	782356.791	2508412.395	22° 39' 33.25"	71° 44' 51.366"
	20	782341.538	2508435.399	22° 39' 34.006"	71° 44' 50.847"
	21	782322.642	2508448.627	22° 39' 34.448"	71° 44' 50.194"
	22	782307.505	2508472.027	22° 39' 35.217"	71° 44' 49.679"
	23	782289.087	2508484.839	22° 39' 35.644"	71° 44' 49.043"
	24	782273.732	2508508.896	22° 39' 36.435"	71° 44' 48.521"
	25	782254.763	2508520.504	22° 39' 36.823"	71° 44' 47.865"
	26	782239.607	2508545.439	22° 39' 37.642"	71° 44' 47.35"
	27	782219.977	2508555.723	22° 39' 37.988"	71° 44' 46.67"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	28	782205.065	2508581.590	22° 39' 38.838"	71° 44' 46.165"
	29	782190.464	2508592.985	22° 39' 39.217"	71° 44' 45.661"
	30	782170.799	2508618.000	22° 39' 40.041"	71° 44' 44.989"
	31	782156.299	2508629.493	22° 39' 40.423"	71° 44' 44.489"
	32	782136.560	2508654.435	22° 39' 41.245"	71° 44' 43.814"
	33	782120.416	2508664.265	22° 39' 41.574"	71° 44' 43.255"
	34	782102.450	2508690.992	22° 39' 42.453"	71° 44' 42.644"
	35	782084.862	2508699.382	22° 39' 42.736"	71° 44' 42.034"
	36	782068.080	2508727.305	22° 39' 43.654"	71° 44' 41.464"
	37	782050.363	2508735.572	22° 39' 43.933"	71° 44' 40.85"
	38	782033.743	2508763.650	22° 39' 44.855"	71° 44' 40.286"
	39	782017.808	2508773.517	22° 39' 45.185"	71° 44' 39.735"
P32	40	781999.487	2508800.071	22° 39' 46.059"	71° 44' 39.11"
	41	781988.918	2508811.421	22° 39' 46.434"	71° 44' 38.748"
	12+220 TO 15+960 (VILLAGE NANAKERALA-LHS) 0				
	1	781966.310	2508823.821	22° 39' 46.85"	71° 44' 37.965"
	2	781940.008	2508863.443	22° 39' 48.153"	71° 44' 37.07"
	3	781896.518	2508893.688	22° 39' 49.162"	71° 44' 35.567"
	4	781871.041	2508935.851	22° 39' 50.547"	71° 44' 34.702"
	5	781827.427	2508965.861	22° 39' 51.548"	71° 44' 33.195"
	6	781797.724	2509003.822	22° 39' 52.799"	71° 44' 32.18"
	7	781755.398	2509035.149	22° 39' 53.842"	71° 44' 30.719"
	8	781722.990	2509070.256	22° 39' 55.002"	71° 44' 29.607"
	9	781681.568	2509102.482	22° 39' 56.074"	71° 44' 28.178"
	10	781648.566	2509137.045	22° 39' 57.216"	71° 44' 27.045"
	11	781607.174	2509169.222	22° 39' 58.286"	71° 44' 25.617"
	12	781574.513	2509204.244	22° 39' 59.444"	71° 44' 24.497"
	13	781531.735	2509234.638	22° 40' 0.457"	71° 44' 23.019"
	14	781500.080	2509271.023	22° 40' 1.658"	71° 44' 21.934"
	15	781457.454	2509301.457	22° 40' 2.672"	71° 44' 20.462"
	16	781426.699	2509338.956	22° 40' 3.908"	71° 44' 19.41"
	17	781384.276	2509369.494	22° 40' 4.926"	71° 44' 17.944"
	18	781352.679	2509406.191	22° 40' 6.137"	71° 44' 16.862"
	19	781309.420	2509435.697	22° 40' 7.122"	71° 44' 15.367"
	20	781278.299	2509473.024	22° 40' 8.353"	71° 44' 14.302"
	21	781239.398	2509503.841	22° 40' 9.377"	71° 44' 12.96"
	22	781204.471	2509540.469	22° 40' 10.588"	71° 44' 11.761"
	23	781165.374	2509569.614	22° 40' 11.558"	71° 44' 10.411"
	24	781130.622	2509607.893	22° 40' 12.823"	71° 44' 9.219"
	25	781092.219	2509637.404	22° 40' 13.804"	71° 44' 7.894"
	26	781057.168	2509675.750	22° 40' 15.071"	71° 44' 6.692"
	27	781015.393	2509701.266	22° 40' 15.925"	71° 44' 5.246"
	28	780984.921	2509744.883	22° 40' 17.36"	71° 44' 4.208"
	29	780947.731	2509774.522	22° 40' 18.345"	71° 44' 2.925"
	30	780917.983	2509819.123	22° 40' 19.812"	71° 44' 1.912"
	31	780884.003	2509851.278	22° 40' 20.877"	71° 44' 0.744"
	32	780863.568	2509884.397	22° 40' 21.965"	71° 44' 0.05"
	33	780820.260	2509928.030	22° 40' 23.408"	71° 43' 58.562"
	34	780801.803	2509963.038	22° 40' 24.557"	71° 43' 57.938"
	35	780759.670	2510006.922	22° 40' 26.007"	71° 43' 56.492"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	36	780741.572	2510042.860	22° 40' 27.186"	71° 43' 55.881"
	37	780704.296	2510089.833	22° 40' 28.734"	71° 43' 54.607"
	38	780682.608	2510123.618	22° 40' 29.844"	71° 43' 53.869"
	39	780644.643	2510170.056	22° 40' 31.376"	71° 43' 52.57"
	40	780622.316	2510203.373	22° 40' 32.471"	71° 43' 51.81"
	41	780584.584	2510250.007	22° 40' 34.009"	71° 43' 50.519"
	42	780490.863	2510364.399	22° 40' 37.781"	71° 43' 47.312"
	43	780488.721	2510369.587	22° 40' 37.951"	71° 43' 47.241"
	44	780470.409	2510385.755	22° 40' 38.487"	71° 43' 46.61"
	45	780468.751	2510391.967	22° 40' 38.69"	71° 43' 46.556"
	46	780448.418	2510406.089	22° 40' 39.161"	71° 43' 45.853"
	47	780447.874	2510413.506	22° 40' 39.402"	71° 43' 45.839"
	48	780425.176	2510424.984	22° 40' 39.789"	71° 43' 45.052"
	49	780425.992	2510434.017	22° 40' 40.081"	71° 43' 45.086"
	50	780401.812	2510443.737	22° 40' 40.412"	71° 43' 44.246"
	51	780403.615	2510453.998	22° 40' 40.744"	71° 43' 44.316"
	52	780378.581	2510462.710	22° 40' 41.042"	71° 43' 43.445"
	53	780380.776	2510473.449	22° 40' 41.39"	71° 43' 43.529"
	54	780355.637	2510482.038	22° 40' 41.684"	71° 43' 42.654"
	55	780357.622	2510492.524	22° 40' 42.023"	71° 43' 42.731"
	56	780332.693	2510501.366	22° 40' 42.325"	71° 43' 41.864"
	57	780334.593	2510511.750	22° 40' 42.661"	71° 43' 41.937"
	58	780309.749	2510520.694	22° 40' 42.967"	71° 43' 41.073"
	59	780311.494	2510530.892	22° 40' 43.297"	71° 43' 41.14"
	60	780286.805	2510540.022	22° 40' 43.608"	71° 43' 40.282"
	61	780288.401	2510550.042	22° 40' 43.933"	71° 43' 40.344"
	62	780263.860	2510559.350	22° 40' 44.25"	71° 43' 39.491"
	63	780265.317	2510569.202	22° 40' 44.569"	71° 43' 39.549"
	64	780240.916	2510578.678	22° 40' 44.892"	71° 43' 38.701"
	65	780242.257	2510588.392	22° 40' 45.206"	71° 43' 38.754"
	66	780217.972	2510598.006	22° 40' 45.533"	71° 43' 37.91"
	67	780219.126	2510607.495	22° 40' 45.841"	71° 43' 37.956"
	68	780195.118	2510617.440	22° 40' 46.178"	71° 43' 37.122"
	69	780196.093	2510626.715	22° 40' 46.479"	71° 43' 37.162"
	70	780172.452	2510637.092	22° 40' 46.83"	71° 43' 36.341"
	71	780173.232	2510646.136	22° 40' 47.123"	71° 43' 36.375"
	72	780149.746	2510656.699	22° 40' 47.481"	71° 43' 35.559"
	73	780150.428	2510665.628	22° 40' 47.77"	71° 43' 35.589"
	74	780126.550	2510675.722	22° 40' 48.113"	71° 43' 34.759"
	75	780127.170	2510684.565	22° 40' 48.399"	71° 43' 34.787"
	76	780102.731	2510693.957	22° 40' 48.719"	71° 43' 33.937"
	77	780103.139	2510702.516	22° 40' 48.997"	71° 43' 33.957"
	78	780078.008	2510710.940	22° 40' 49.286"	71° 43' 33.083"
	79	780078.397	2510719.477	22° 40' 49.563"	71° 43' 33.102"
	80	780052.395	2510726.555	22° 40' 49.808"	71° 43' 32.196"
	81	780052.874	2510735.227	22° 40' 50.09"	71° 43' 32.218"
	82	780026.228	2510741.225	22° 40' 50.3"	71° 43' 31.29"
	83	780026.884	2510750.206	22° 40' 50.592"	71° 43' 31.318"
	84	779999.816	2510755.451	22° 40' 50.778"	71° 43' 30.374"
	85	780000.621	2510764.705	22° 40' 51.078"	71° 43' 30.408"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P34	86	779973.369	2510769.614	22° 40' 51.254"	71° 43' 29.457"
	87	779974.310	2510779.117	22° 40' 51.562"	71° 43' 29.496"
	88	779946.923	2510783.778	22° 40' 51.73"	71° 43' 28.541"
	89	779948.080	2510793.678	22° 40' 52.051"	71° 43' 28.588"
	90	779921.879	2510808.288	22° 40' 52.541"	71° 43' 27.68"
	91	779895.645	2510822.842	22° 40' 53.03"	71° 43' 26.771"
	92	779865.913	2510831.401	22° 40' 53.326"	71° 43' 25.735"
	93	779869.244	2510837.088	22° 40' 53.508"	71° 43' 25.856"
	94	779839.291	2510845.214	22° 40' 53.79"	71° 43' 24.812"
	95	779842.868	2510851.381	22° 40' 53.988"	71° 43' 24.941"
	96	779812.782	2510859.258	22° 40' 54.262"	71° 43' 23.893"
	97	779816.622	2510865.913	22° 40' 54.476"	71° 43' 24.032"
	98	779786.334	2510873.417	22° 40' 54.738"	71° 43' 22.977"
	99	779791.816	2510879.640	22° 40' 54.937"	71° 43' 23.172"
	100	779760.074	2510887.920	22° 40' 55.225"	71° 43' 22.067"
	101	779765.607	2510894.236	22° 40' 55.427"	71° 43' 22.264"
	102	779734.389	2510903.419	22° 40' 55.744"	71° 43' 21.177"
	103	779740.447	2510908.002	22° 40' 55.889"	71° 43' 21.392"
	104	779708.320	2510918.208	22° 40' 56.24"	71° 43' 20.274"
	105	779714.271	2510922.657	22° 40' 56.381"	71° 43' 20.485"
	106	779682.326	2510933.172	22° 40' 56.741"	71° 43' 19.374"
	107	779688.257	2510937.599	22° 40' 56.882"	71° 43' 19.584"
	108	779655.704	2510946.925	22° 40' 57.204"	71° 43' 18.451"
	109	779662.130	2510952.343	22° 40' 57.376"	71° 43' 18.679"
	110	779629.957	2510962.259	22° 40' 57.718"	71° 43' 17.559"
	111	779635.794	2510966.711	22° 40' 57.859"	71° 43' 17.767"
	112	779604.115	2510977.130	22° 40' 58.216"	71° 43' 16.664"
	113	779609.452	2510981.067	22° 40' 58.341"	71° 43' 16.854"
	114	779578.265	2510992.290	22° 40' 58.724"	71° 43' 15.769"
	115	779583.147	2510995.491	22° 40' 58.825"	71° 43' 15.942"
	116	779552.723	2511007.938	22° 40' 59.248"	71° 43' 14.885"
	117	779556.774	2511009.788	22° 40' 59.305"	71° 43' 15.028"
	118	779525.646	2511020.841	22° 40' 59.683"	71° 43' 13.945"
	119	779530.407	2511024.098	22° 40' 59.786"	71° 43' 14.114"
	120	779498.453	2511033.437	22° 41' 0.108"	71° 43' 13.001"
	121	779504.047	2511038.423	22° 41' 0.267"	71° 43' 13.2"
	122	779470.701	2511044.753	22° 41' 0.493"	71° 43' 12.037"
	123	779477.586	2511052.556	22° 41' 0.742"	71° 43' 12.283"
	124	779444.257	2511058.919	22° 41' 0.969"	71° 43' 11.12"
	125	779451.137	2511066.716	22° 41' 1.218"	71° 43' 11.366"
	126	779418.672	2511074.536	22° 41' 1.491"	71° 43' 10.235"
	127	779424.774	2511081.033	22° 41' 1.699"	71° 43' 10.453"
	128	779393.216	2511090.400	22° 41' 2.022"	71° 43' 9.354"
	129	779398.415	2511095.358	22° 41' 2.18"	71° 43' 9.539"
	130	779367.894	2511106.476	22° 41' 2.559"	71° 43' 8.478"
	131	779372.241	2511110.018	22° 41' 2.671"	71° 43' 8.632"
	132	779342.201	2511121.926	22° 41' 3.076"	71° 43' 7.588"
	133	779346.009	2511124.573	22° 41' 3.16"	71° 43' 7.723"
	134	779314.806	2511134.091	22° 41' 3.488"	71° 43' 6.637"
	135	779319.765	2511139.107	22° 41' 3.648"	71° 43' 6.814"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	136	779287.865	2511147.281	22° 41' 3.932"	71° 43' 5.702"
	137	779293.445	2511153.503	22° 41' 4.131"	71° 43' 5.902"
	138	779261.358	2511161.252	22° 41' 4.402"	71° 43' 4.783"
	139	779267.169	2511167.978	22° 41' 4.617"	71° 43' 4.991"
	140	779235.806	2511176.700	22° 41' 4.919"	71° 43' 3.899"
	141	779240.871	2511182.416	22° 41' 5.102"	71° 43' 4.08"
	142	779209.316	2511190.781	22° 41' 5.392"	71° 43' 2.98"
	143	779214.498	2511196.714	22° 41' 5.582"	71° 43' 3.165"
	144	779182.827	2511204.865	22° 41' 5.866"	71° 43' 2.062"
	145	779188.360	2511211.427	22° 41' 6.075"	71° 43' 2.26"
15+960 TO 18+700 (VILLAGE WADHWAN-1 LHS) °					
P36	1	779162.865	2511215.655	22° 41' 6.228"	71° 43' 1.37"
	2	779171.007	2511221.171	22° 41' 6.402"	71° 43' 1.659"
	3	779136.660	2511230.261	22° 41' 6.718"	71° 43' 0.462"
	4	779144.726	2511235.639	22° 41' 6.888"	71° 43' 0.748"
	5	779119.479	2511240.116	22° 41' 7.049"	71° 42' 59.867"
	6	779119.736	2511249.226	22° 41' 7.344"	71° 42' 59.882"
	7	779094.566	2511256.605	22° 41' 7.599"	71° 42' 59.005"
	8	779093.843	2511264.300	22° 41' 7.849"	71° 42' 58.985"
	9	779067.869	2511270.285	22° 41' 8.059"	71° 42' 58.079"
	10	779067.788	2511279.168	22° 41' 8.348"	71° 42' 58.082"
	11	779041.874	2511285.259	22° 41' 8.561"	71° 42' 57.179"
	12	779041.610	2511293.821	22° 41' 8.84"	71° 42' 57.175"
	13	779015.947	2511300.352	22° 41' 9.067"	71° 42' 56.281"
	14	779015.417	2511308.447	22° 41' 9.33"	71° 42' 56.268"
	15	778989.900	2511315.017	22° 41' 9.559"	71° 42' 55.379"
	16	778989.261	2511323.139	22° 41' 9.823"	71° 42' 55.361"
	17	778963.959	2511329.032	22° 41' 10.03"	71° 42' 54.479"
	18	778963.111	2511337.842	22° 41' 10.316"	71° 42' 54.455"
	19	778938.269	2511344.309	22° 41' 10.541"	71° 42' 53.59"
	20	778936.821	2511352.293	22° 41' 10.802"	71° 42' 53.544"
	21	778913.649	2511361.202	22° 41' 11.105"	71° 42' 52.739"
	22	778910.602	2511366.866	22° 41' 11.291"	71° 42' 52.636"
	23	778888.619	2511377.611	22° 41' 11.653"	71° 42' 51.873"
	24	778884.689	2511381.981	22° 41' 11.797"	71° 42' 51.738"
P37	25	778758.817	2511463.808	22° 41' 14.53"	71° 42' 47.384"
	26	778750.355	2511468.969	22° 41' 14.703"	71° 42' 47.091"
	27	778733.835	2511480.417	22° 41' 15.085"	71° 42' 46.52"
	28	778724.915	2511484.866	22° 41' 15.234"	71° 42' 46.211"
	29	778708.677	2511496.759	22° 41' 15.63"	71° 42' 45.65"
	30	778699.447	2511500.687	22° 41' 15.764"	71° 42' 45.329"
	31	778683.218	2511512.620	22° 41' 16.161"	71° 42' 44.769"
	32	778673.355	2511515.472	22° 41' 16.259"	71° 42' 44.425"
	33	778656.808	2511526.826	22° 41' 16.638"	71° 42' 43.853"
	34	778647.653	2511527.974	22° 41' 16.681"	71° 42' 43.533"
	35	778652.845	2511528.878	22° 41' 16.707"	71° 42' 43.716"
	36	778625.209	2511540.514	22° 41' 17.102"	71° 42' 42.756"
P38	37	778484.971	2511599.451	22° 41' 19.1"	71° 42' 37.884"
	38	778480.366	2511599.737	22° 41' 19.112"	71° 42' 37.723"
	39	778477.362	2511601.357	22° 41' 19.166"	71° 42' 37.618"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	40	778476.296	2511604.427	22° 41' 19.266"	71° 42' 37.583"
P39	41	778454.002	2511617.138	22° 41' 19.693"	71° 42' 36.811"
	42	778442.459	2511621.969	22° 41' 19.856"	71° 42' 36.41"
	43	778427.989	2511632.081	22° 41' 20.194"	71° 42' 35.91"
	44	778415.802	2511635.651	22° 41' 20.317"	71° 42' 35.485"
	45	778401.985	2511647.027	22° 41' 20.695"	71° 42' 35.009"
	46	778390.579	2511650.551	22° 41' 20.816"	71° 42' 34.612"
	47	778372.172	2511661.937	22° 41' 21.197"	71° 42' 33.975"
	48	778376.084	2511662.164	22° 41' 21.202"	71° 42' 34.112"
	49	778345.646	2511675.876	22° 41' 21.665"	71° 42' 33.055"
	50	778350.234	2511677.389	22° 41' 21.712"	71° 42' 33.216"
	51	778320.216	2511691.673	22° 41' 22.194"	71° 42' 32.175"
	52	778324.272	2511692.419	22° 41' 22.215"	71° 42' 32.317"
	53	778298.412	2511707.627	22° 41' 22.725"	71° 42' 31.421"
30+920 TO 33+320 (VILLAGE DUDHREJ LHS)					0
	1	768692.078	2521365.781	22° 46' 42.109"	71° 37' 1.069"
	2	768687.667	2521370.429	22° 46' 42.263"	71° 37' 0.917"
	3	768688.769	2521395.598	22° 46' 43.08"	71° 37' 0.971"
	4	768683.521	2521400.130	22° 46' 43.23"	71° 37' 0.79"
	5	768685.699	2521425.440	22° 46' 44.051"	71° 37' 0.882"
	6	768679.548	2521429.860	22° 46' 44.198"	71° 37' 0.669"
	7	768682.394	2521455.257	22° 46' 45.021"	71° 37' 0.785"
	8	768675.899	2521459.623	22° 46' 45.167"	71° 37' 0.56"
	9	768679.216	2521485.088	22° 46' 45.992"	71° 37' 0.692"
	10	768673.333	2521489.493	22° 46' 46.139"	71° 37' 0.489"
	11	768676.066	2521514.922	22° 46' 46.963"	71° 37' 0.6"
	12	768670.082	2521519.313	22° 46' 47.109"	71° 37' 0.393"
	13	768672.902	2521544.755	22° 46' 47.934"	71° 37' 0.508"
	14	768666.369	2521549.082	22° 46' 48.079"	71° 37' 0.282"
	15	768669.513	2521574.562	22° 46' 48.905"	71° 37' 0.408"
	16	768663.133	2521578.813	22° 46' 49.046"	71° 37' 0.187"
	17	768666.436	2521604.404	22° 46' 49.876"	71° 37' 0.318"
	18	768660.353	2521608.675	22° 46' 50.018"	71° 37' 0.108"
	19	768663.149	2521634.223	22° 46' 50.847"	71° 37' 0.222"
	20	768656.856	2521638.403	22° 46' 50.986"	71° 37' 0.004"
	21	768659.797	2521664.035	22° 46' 51.817"	71° 37' 0.123"
	22	768653.794	2521668.244	22° 46' 51.957"	71° 36' 59.915"
	23	768656.407	2521693.843	22° 46' 52.787"	71° 37' 0.022"
	24	768651.158	2521698.127	22° 46' 52.93"	71° 36' 59.841"
	25	768653.218	2521723.672	22° 46' 53.758"	71° 36' 59.929"
	26	768646.726	2521727.781	22° 46' 53.895"	71° 36' 59.704"
	27	768649.701	2521753.466	22° 46' 54.728"	71° 36' 59.824"
	28	768642.746	2521757.492	22° 46' 54.863"	71° 36' 59.583"
	29	768646.252	2521783.267	22° 46' 55.698"	71° 36' 59.722"
	30	768641.133	2521787.438	22° 46' 55.837"	71° 36' 59.545"
	31	768642.893	2521813.078	22° 46' 56.669"	71° 36' 59.623"
	32	768637.324	2521817.178	22° 46' 56.805"	71° 36' 59.43"
	33	768639.715	2521842.909	22° 46' 57.64"	71° 36' 59.53"
	34	768634.116	2521847.004	22° 46' 57.776"	71° 36' 59.336"
	35	768636.437	2521872.729	22° 46' 58.61"	71° 36' 59.434"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P43	36	768630.921	2521876.832	22° 46' 58.747"	71° 36' 59.243"
	37	768633.045	2521902.537	22° 46' 59.581"	71° 36' 59.333"
	38	768627.482	2521906.631	22° 46' 59.717"	71° 36' 59.141"
	39	768629.694	2521932.349	22° 47' 0.551"	71° 36' 59.234"
	40	768624.039	2521936.431	22° 47' 0.687"	71° 36' 59.039"
	41	768626.470	2521962.175	22° 47' 1.522"	71° 36' 59.14"
	42	768620.501	2521966.221	22° 47' 1.657"	71° 36' 58.933"
	43	768623.240	2521992.001	22° 47' 2.493"	71° 36' 59.045"
	44	768618.294	2521996.116	22° 47' 2.629"	71° 36' 58.874"
	45	768620.078	2522021.832	22° 47' 3.464"	71° 36' 58.953"
	46	768614.638	2522025.799	22° 47' 3.596"	71° 36' 58.765"
	47	768617.200	2522051.694	22° 47' 4.436"	71° 36' 58.871"
	48	768611.718	2522055.628	22° 47' 4.566"	71° 36' 58.681"
	49	768614.145	2522081.538	22° 47' 5.407"	71° 36' 58.782"
	50	768609.256	2522085.521	22° 47' 5.539"	71° 36' 58.613"
	51	768611.044	2522111.377	22° 47' 6.378"	71° 36' 58.692"
	52	768606.611	2522115.400	22° 47' 6.511"	71° 36' 58.539"
	53	768608.153	2522141.237	22° 47' 7.35"	71° 36' 58.609"
	54	768602.127	2522145.017	22° 47' 7.476"	71° 36' 58.4"
	55	768605.302	2522171.101	22° 47' 8.322"	71° 36' 58.528"
	56	768600.568	2522174.882	22° 47' 8.447"	71° 36' 58.364"
	57	768602.660	2522200.984	22° 47' 9.294"	71° 36' 58.454"
	58	768597.977	2522204.745	22° 47' 9.419"	71° 36' 58.292"
	59	768599.743	2522230.841	22° 47' 10.266"	71° 36' 58.37"
	60	768594.744	2522234.528	22° 47' 10.388"	71° 36' 58.197"
	61	768596.855	2522260.702	22° 47' 11.237"	71° 36' 58.287"
	62	768592.284	2522264.420	22° 47' 11.361"	71° 36' 58.129"
	63	768594.166	2522290.581	22° 47' 12.21"	71° 36' 58.212"
	64	768589.056	2522294.231	22° 47' 12.331"	71° 36' 58.035"
	65	768591.566	2522320.468	22° 47' 13.182"	71° 36' 58.139"
	66	768585.959	2522324.061	22° 47' 13.302"	71° 36' 57.945"
	67	768588.993	2522350.357	22° 47' 14.155"	71° 36' 58.067"
	68	768582.081	2522353.790	22° 47' 14.27"	71° 36' 57.827"
	69	768586.448	2522380.249	22° 47' 15.127"	71° 36' 57.997"
	70	768579.741	2522383.655	22° 47' 15.242"	71° 36' 57.764"
	71	768583.777	2522410.130	22° 47' 16.099"	71° 36' 57.922"
	72	768576.984	2522413.469	22° 47' 16.212"	71° 36' 57.686"
	73	768581.742	2522437.167	22° 47' 16.979"	71° 36' 57.867"
33+320 TO 37+790 (VILLAGE LATUDA LHS)					0
	1	768580.888	2522447.706	22° 47' 17.322"	71° 36' 57.844"
	2	768580.786	2522448.924	22° 47' 17.361"	71° 36' 57.841"
	3	768573.549	2522449.308	22° 47' 17.378"	71° 36' 57.588"
	4	768578.091	2522478.802	22° 47' 18.334"	71° 36' 57.765"
	5	768571.729	2522479.236	22° 47' 18.351"	71° 36' 57.542"
	6	768575.669	2522508.702	22° 47' 19.306"	71° 36' 57.699"
	7	768569.967	2522509.180	22° 47' 19.325"	71° 36' 57.499"
	8	768573.315	2522538.610	22° 47' 20.279"	71° 36' 57.635"
	9	768567.444	2522539.071	22° 47' 20.298"	71° 36' 57.429"
	10	768571.065	2522568.524	22° 47' 21.252"	71° 36' 57.575"
	11	768564.870	2522568.945	22° 47' 21.27"	71° 36' 57.358"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P45	12	768568.511	2522598.415	22° 47' 22.225"	71° 36' 57.504"
	13	768561.939	2522598.779	22° 47' 22.241"	71° 36' 57.274"
	14	768566.035	2522628.313	22° 47' 23.198"	71° 36' 57.435"
	15	768560.912	2522628.725	22° 47' 23.214"	71° 36' 57.256"
	16	768563.525	2522658.208	22° 47' 24.17"	71° 36' 57.366"
	17	768558.139	2522658.575	22° 47' 24.185"	71° 36' 57.178"
	18	768561.287	2522688.123	22° 47' 25.144"	71° 36' 57.306"
	19	768555.866	2522688.479	22° 47' 25.158"	71° 36' 57.116"
	20	768558.641	2522718.005	22° 47' 26.116"	71° 36' 57.232"
	21	768553.101	2522718.342	22° 47' 26.13"	71° 36' 57.038"
	22	768556.296	2522747.912	22° 47' 27.089"	71° 36' 57.168"
	23	768550.681	2522748.234	22° 47' 27.102"	71° 36' 56.972"
	24	768553.892	2522777.816	22° 47' 28.062"	71° 36' 57.103"
	25	768548.239	2522778.121	22° 47' 28.075"	71° 36' 56.905"
	26	768551.467	2522807.717	22° 47' 29.034"	71° 36' 57.036"
	27	768545.900	2522808.026	22° 47' 29.048"	71° 36' 56.841"
	28	768549.046	2522837.619	22° 47' 30.007"	71° 36' 56.97"
	29	768543.297	2522837.909	22° 47' 30.02"	71° 36' 56.769"
	30	768546.532	2522867.514	22° 47' 30.98"	71° 36' 56.9"
	31	768540.900	2522867.813	22° 47' 30.993"	71° 36' 56.703"
	32	768544.208	2522897.424	22° 47' 31.953"	71° 36' 56.838"
	33	768538.487	2522897.714	22° 47' 31.966"	71° 36' 56.637"
	34	768541.776	2522927.325	22° 47' 32.926"	71° 36' 56.771"
	35	768536.032	2522927.612	22° 47' 32.938"	71° 36' 56.57"
	36	768539.378	2522957.229	22° 47' 33.899"	71° 36' 56.705"
	37	768533.431	2522957.490	22° 47' 33.911"	71° 36' 56.497"
	38	768536.986	2522987.133	22° 47' 34.872"	71° 36' 56.64"
	39	768530.819	2522987.334	22° 47' 34.882"	71° 36' 56.424"
	40	768534.610	2523017.038	22° 47' 35.844"	71° 36' 56.575"
	41	768528.710	2523017.255	22° 47' 35.855"	71° 36' 56.369"
	42	768532.206	2523046.942	22° 47' 36.817"	71° 36' 56.51"
	43	768526.050	2523047.135	22° 47' 36.827"	71° 36' 56.294"
	44	768529.812	2523076.846	22° 47' 37.79"	71° 36' 56.444"
	45	768524.107	2523077.059	22° 47' 37.8"	71° 36' 56.245"
	46	768527.426	2523106.751	22° 47' 38.763"	71° 36' 56.379"
	47	768521.665	2523106.942	22° 47' 38.773"	71° 36' 56.178"
	48	768524.934	2523136.647	22° 47' 39.736"	71° 36' 56.311"
	49	768518.919	2523136.814	22° 47' 39.745"	71° 36' 56.1"
	50	768522.462	2523166.545	22° 47' 40.709"	71° 36' 56.242"
	51	768515.507	2523166.611	22° 47' 40.715"	71° 36' 55.999"
	52	768509.943	2523196.062	22° 47' 41.675"	71° 36' 55.822"
	53	768520.067	2523196.450	22° 47' 41.681"	71° 36' 56.177"
	54	768507.576	2523225.968	22° 47' 42.648"	71° 36' 55.758"
	55	768517.705	2523226.356	22° 47' 42.654"	71° 36' 56.113"
	56	768505.114	2523255.867	22° 47' 43.62"	71° 36' 55.69"
	57	768515.240	2523256.255	22° 47' 43.627"	71° 36' 56.045"
	58	768502.731	2523285.772	22° 47' 44.593"	71° 36' 55.625"
	59	768512.857	2523286.160	22° 47' 44.6"	71° 36' 55.98"
	60	768501.368	2523315.698	22° 47' 45.566"	71° 36' 55.596"
	61	768510.512	2523316.068	22° 47' 45.573"	71° 36' 55.916"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	62	768502.338	2523345.649	22° 47' 46.539"	71° 36' 55.648"
	63	768508.000	2523345.963	22° 47' 46.546"	71° 36' 55.847"
	64	768501.139	2523375.601	22° 47' 47.512"	71° 36' 55.625"
	65	768505.548	2523375.861	22° 47' 47.518"	71° 36' 55.78"
	66	768498.766	2523405.506	22° 47' 48.485"	71° 36' 55.56"
	67	768502.884	2523405.742	22° 47' 48.491"	71° 36' 55.705"
	68	768495.633	2523435.338	22° 47' 49.456"	71° 36' 55.469"
	69	768500.616	2523435.656	22° 47' 49.464"	71° 36' 55.644"
	70	768492.969	2523465.216	22° 47' 50.428"	71° 36' 55.394"
	71	768498.541	2523465.584	22° 47' 50.437"	71° 36' 55.59"
	72	768491.080	2523495.113	22° 47' 51.401"	71° 36' 55.347"
	73	768496.266	2523495.497	22° 47' 51.41"	71° 36' 55.529"
	74	768488.363	2523524.969	22° 47' 52.372"	71° 36' 55.27"
	75	768493.972	2523525.410	22° 47' 52.383"	71° 36' 55.467"
	76	768486.118	2523554.884	22° 47' 53.346"	71° 36' 55.21"
	77	768491.753	2523555.327	22° 47' 53.357"	71° 36' 55.408"
	78	768483.529	2523584.746	22° 47' 54.317"	71° 36' 55.138"
	79	768489.513	2523585.244	22° 47' 54.33"	71° 36' 55.348"
	80	768481.525	2523614.655	22° 47' 55.29"	71° 36' 55.086"
	81	768486.751	2523615.116	22° 47' 55.302"	71° 36' 55.269"
	82	768478.933	2523644.534	22° 47' 56.262"	71° 36' 55.014"
	83	768484.287	2523645.014	22° 47' 56.275"	71° 36' 55.202"
	84	768476.669	2523674.436	22° 47' 57.235"	71° 36' 54.953"
	85	768481.842	2523674.914	22° 47' 57.247"	71° 36' 55.134"
	86	768473.975	2523704.308	22° 47' 58.207"	71° 36' 54.877"
	87	768479.085	2523704.787	22° 47' 58.219"	71° 36' 55.056"
	88	768471.745	2523734.224	22° 47' 59.18"	71° 36' 54.817"
	89	768476.237	2523734.651	22° 47' 59.191"	71° 36' 54.975"
	90	768469.844	2523764.160	22° 48' 0.154"	71° 36' 54.769"
	91	768472.971	2523764.471	22° 48' 0.162"	71° 36' 54.879"
	92	768467.058	2523794.027	22° 48' 1.126"	71° 36' 54.69"
	93	768469.815	2523794.305	22° 48' 1.133"	71° 36' 54.787"
	94	768464.597	2523823.925	22° 48' 2.098"	71° 36' 54.623"
	95	768466.871	2523824.155	22° 48' 2.104"	71° 36' 54.702"
	96	768460.687	2523853.661	22° 48' 3.067"	71° 36' 54.504"
	97	768464.088	2523854.020	22° 48' 3.076"	71° 36' 54.623"
	98	768454.524	2523883.013	22° 48' 4.024"	71° 36' 54.306"
	99	768460.054	2523883.704	22° 48' 4.043"	71° 36' 54.501"
	100	768446.146	2523911.810	22° 48' 4.964"	71° 36' 54.031"
	101	768452.304	2523912.599	22° 48' 4.986"	71° 36' 54.247"
	102	768438.908	2523939.408	22° 48' 5.865"	71° 36' 53.794"
	103	768435.599	2523939.886	22° 48' 5.882"	71° 36' 53.678"
P78	104	768319.777	2524095.541	22° 48' 11.006"	71° 36' 49.716"
	105	768311.968	2524103.519	22° 48' 11.27"	71° 36' 49.448"
	106	768308.559	2524106.728	22° 48' 11.376"	71° 36' 49.33"
	107	768297.711	2524115.864	22° 48' 11.679"	71° 36' 48.956"
	108	768286.257	2524126.791	22° 48' 12.04"	71° 36' 48.561"
	109	768197.423	2524230.036	22° 48' 15.446"	71° 36' 45.512"
	110	768187.430	2524250.779	22° 48' 16.125"	71° 36' 45.175"
	111	768182.107	2524255.741	22° 48' 16.29"	71° 36' 44.992"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	112	768175.422	2524278.271	22° 48' 17.025"	71° 36' 44.771"
	113	768168.695	2524282.575	22° 48' 17.169"	71° 36' 44.538"
	114	768163.627	2524305.855	22° 48' 17.928"	71° 36' 44.375"
	115	768156.173	2524309.635	22° 48' 18.055"	71° 36' 44.116"
	116	768152.040	2524333.526	22° 48' 18.834"	71° 36' 43.986"
	117	768144.043	2524336.803	22° 48' 18.945"	71° 36' 43.708"
	118	768140.483	2524361.211	22° 48' 19.74"	71° 36' 43.598"
	119	768133.806	2524364.829	22° 48' 19.861"	71° 36' 43.367"
	120	768129.001	2524388.927	22° 48' 20.647"	71° 36' 43.213"
	121	768122.240	2524392.393	22° 48' 20.764"	71° 36' 42.979"
	122	768117.424	2524416.603	22° 48' 21.553"	71° 36' 42.825"
	123	768109.522	2524419.536	22° 48' 21.653"	71° 36' 42.55"
	124	768105.863	2524444.286	22° 48' 22.459"	71° 36' 42.437"
	125	768097.974	2524447.224	22° 48' 22.559"	71° 36' 42.162"
	126	768094.387	2524472.004	22° 48' 23.366"	71° 36' 42.052"
	127	768087.034	2524475.152	22° 48' 23.472"	71° 36' 41.796"
	128	768082.927	2524499.729	22° 48' 24.273"	71° 36' 41.667"
	129	768075.843	2524502.953	22° 48' 24.382"	71° 36' 41.421"
	130	768071.515	2524527.473	22° 48' 25.181"	71° 36' 41.285"
	131	768063.884	2524530.352	22° 48' 25.279"	71° 36' 41.019"
	132	768059.834	2524555.106	22° 48' 26.086"	71° 36' 40.892"
	133	768052.334	2524558.013	22° 48' 26.184"	71° 36' 40.631"
	134	768048.381	2524582.832	22° 48' 26.993"	71° 36' 40.508"
	135	768040.165	2524585.426	22° 48' 27.082"	71° 36' 40.222"
	136	768036.911	2524610.553	22° 48' 27.9"	71° 36' 40.124"
	137	768026.726	2524612.238	22° 48' 27.961"	71° 36' 39.768"
	138	768025.396	2524638.255	22° 48' 28.807"	71° 36' 39.737"
	139	768013.982	2524639.370	22° 48' 28.85"	71° 36' 39.338"
	140	768013.756	2524665.904	22° 48' 29.712"	71° 36' 39.346"
	141	768002.312	2524667.008	22° 48' 29.754"	71° 36' 38.946"
	142	768002.138	2524693.563	22° 48' 30.617"	71° 36' 38.956"
	143	767990.725	2524694.680	22° 48' 30.66"	71° 36' 38.557"
	144	767990.470	2524721.201	22° 48' 31.522"	71° 36' 38.565"
	145	767979.023	2524722.303	22° 48' 31.564"	71° 36' 38.164"
	146	767978.799	2524748.838	22° 48' 32.426"	71° 36' 38.173"
	147	767969.828	2524750.835	22° 48' 32.496"	71° 36' 37.86"
	148	767967.054	2524776.443	22° 48' 33.33"	71° 36' 37.778"
	149	767959.427	2524778.955	22° 48' 33.416"	71° 36' 37.513"
	150	767955.613	2524804.176	22° 48' 34.237"	71° 36' 37.395"
	151	767948.576	2524806.912	22° 48' 34.33"	71° 36' 37.15"
	152	767943.959	2524831.819	22° 48' 35.142"	71° 36' 37.003"
	153	767935.890	2524834.054	22° 48' 35.219"	71° 36' 36.722"
	154	767932.401	2524859.503	22° 48' 36.048"	71° 36' 36.615"
	155	767923.837	2524861.490	22° 48' 36.118"	71° 36' 36.317"
	156	767920.903	2524887.213	22° 48' 36.955"	71° 36' 36.23"
	157	767912.923	2524889.427	22° 48' 37.031"	71° 36' 35.951"
	158	767909.341	2524914.895	22° 48' 37.861"	71° 36' 35.842"
	159	767901.292	2524917.073	22° 48' 37.936"	71° 36' 35.561"
	160	767897.748	2524942.565	22° 48' 38.766"	71° 36' 35.453"
	161	767889.797	2524944.769	22° 48' 38.843"	71° 36' 35.175"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P79	162	767885.989	2524970.164	22° 48' 39.67"	71° 36' 35.058"
	163	767877.568	2524972.153	22° 48' 39.739"	71° 36' 34.764"
	164	767874.255	2524997.774	22° 48' 40.574"	71° 36' 34.663"
	165	767865.542	2524999.637	22° 48' 40.639"	71° 36' 34.359"
	166	767862.398	2525025.330	22° 48' 41.476"	71° 36' 34.265"
	167	767853.396	2525026.888	22° 48' 41.531"	71° 36' 33.951"
	168	767850.575	2525052.899	22° 48' 42.378"	71° 36' 33.868"
	169	767842.833	2525054.918	22° 48' 42.448"	71° 36' 33.598"
	170	767838.962	2525080.561	22° 48' 43.283"	71° 36' 33.478"
	171	767830.785	2525082.383	22° 48' 43.347"	71° 36' 33.193"
	172	767827.399	2525108.243	22° 48' 44.189"	71° 36' 33.09"
	173	767819.213	2525110.047	22° 48' 44.253"	71° 36' 32.804"
	174	767815.732	2525135.881	22° 48' 45.094"	71° 36' 32.698"
	175	767807.904	2525137.822	22° 48' 45.162"	71° 36' 32.425"
	176	767803.994	2525163.489	22° 48' 45.998"	71° 36' 32.304"
	177	767795.345	2525165.054	22° 48' 46.054"	71° 36' 32.002"
	178	767792.177	2525191.064	22° 48' 46.9"	71° 36' 31.907"
	179	767784.858	2525193.104	22° 48' 46.971"	71° 36' 31.652"
	180	767780.655	2525218.763	22° 48' 47.807"	71° 36' 31.52"
	181	767771.297	2525219.843	22° 48' 47.847"	71° 36' 31.193"
	182	767769.295	2525246.528	22° 48' 48.715"	71° 36' 31.139"
	183	767760.509	2525247.594	22° 48' 48.755"	71° 36' 30.832"
	184	767758.236	2525274.415	22° 48' 49.628"	71° 36' 30.769"
	185	767749.342	2525275.326	22° 48' 49.662"	71° 36' 30.458"
	186	767747.218	2525302.319	22° 48' 50.541"	71° 36' 30.4"
	187	767738.523	2525303.298	22° 48' 50.577"	71° 36' 30.096"
	188	767736.325	2525330.271	22° 48' 51.455"	71° 36' 30.036"
	189	767727.134	2525331.050	22° 48' 51.486"	71° 36' 29.714"
	190	767725.792	2525358.361	22° 48' 52.374"	71° 36' 29.684"
	191	767716.014	2525358.890	22° 48' 52.396"	71° 36' 29.342"
	192	767715.600	2525386.576	22° 48' 53.296"	71° 36' 29.344"
	193	767707.793	2525387.738	22° 48' 53.338"	71° 36' 29.071"
	194	767705.863	2525414.948	22° 48' 54.223"	71° 36' 29.021"
	195	767698.681	2525416.320	22° 48' 54.272"	71° 36' 28.77"
	196	767696.786	2525443.542	22° 48' 55.158"	71° 36' 28.72"
	197	767690.593	2525445.201	22° 48' 55.215"	71° 36' 28.504"
	198	767687.954	2525472.212	22° 48' 56.094"	71° 36' 28.429"
	199	767682.107	2525473.974	22° 48' 56.155"	71° 36' 28.225"
	200	767679.565	2525501.015	22° 48' 57.035"	71° 36' 28.152"
	201	767673.137	2525502.596	22° 48' 57.09"	71° 36' 27.928"
	202	767671.047	2525529.781	22° 48' 57.974"	71° 36' 27.872"
	203	767664.459	2525531.294	22° 48' 58.027"	71° 36' 27.642"
	204	767662.361	2525558.495	22° 48' 58.912"	71° 36' 27.585"
	205	767655.283	2525559.851	22° 48' 58.96"	71° 36' 27.338"
	206	767653.583	2525587.183	22° 48' 59.849"	71° 36' 27.295"
	207	767646.753	2525588.600	22° 48' 59.899"	71° 36' 27.057"
	208	767644.950	2525615.914	22° 49' 0.787"	71° 36' 27.01"
	209	767637.796	2525617.219	22° 49' 0.834"	71° 36' 26.761"
	210	767636.430	2525644.678	22° 49' 1.727"	71° 36' 26.73"
	211	767628.628	2525645.708	22° 49' 1.765"	71° 36' 26.457"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	212	767627.651	2525673.365	22° 49' 2.664"	71° 36' 26.44"
	213	767620.838	2525674.653	22° 49' 2.709"	71° 36' 26.202"
	214	767618.989	2525702.086	22° 49' 3.602"	71° 36' 26.154"
	215	767611.885	2525703.264	22° 49' 3.644"	71° 36' 25.906"
	216	767609.501	2525730.543	22° 49' 4.532"	71° 36' 25.839"
	217	767602.017	2525731.565	22° 49' 4.569"	71° 36' 25.577"
	218	767598.239	2525758.326	22° 49' 5.441"	71° 36' 25.462"
	219	767591.010	2525759.468	22° 49' 5.482"	71° 36' 25.209"
	220	767585.696	2525785.577	22° 49' 6.333"	71° 36' 25.039"
	221	767579.255	2525787.060	22° 49' 6.385"	71° 36' 24.814"
	222	767572.823	2525812.674	22° 49' 7.221"	71° 36' 24.605"
	223	767566.266	2525814.095	22° 49' 7.271"	71° 36' 24.376"
	224	767560.045	2525839.817	22° 49' 8.11"	71° 36' 24.173"
	225	767552.958	2525840.966	22° 49' 8.152"	71° 36' 23.926"
	226	767547.244	2525866.949	22° 49' 8.999"	71° 36' 23.742"
	227	767540.731	2525868.357	22° 49' 9.048"	71° 36' 23.514"
	228	767534.319	2525894.021	22° 49' 9.886"	71° 36' 23.305"
	229	767527.383	2525895.219	22° 49' 9.929"	71° 36' 23.063"
	230	767521.492	2525921.141	22° 49' 10.774"	71° 36' 22.873"
	231	767514.657	2525922.379	22° 49' 10.819"	71° 36' 22.634"
	232	767508.675	2525948.265	22° 49' 11.663"	71° 36' 22.44"
	233	767501.711	2525949.435	22° 49' 11.705"	71° 36' 22.197"
	234	767495.847	2525975.384	22° 49' 12.551"	71° 36' 22.008"
	235	767488.558	2525976.394	22° 49' 12.588"	71° 36' 21.753"
	236	767482.912	2526002.452	22° 49' 13.438"	71° 36' 21.571"
	237	767475.572	2526003.435	22° 49' 13.474"	71° 36' 21.314"
	238	767470.100	2526029.578	22° 49' 14.327"	71° 36' 21.139"
	239	767463.054	2526030.696	22° 49' 14.367"	71° 36' 20.892"
	240	767457.147	2526056.638	22° 49' 15.213"	71° 36' 20.702"
	241	767449.692	2526057.546	22° 49' 15.247"	71° 36' 20.441"
	242	767444.265	2526083.732	22° 49' 16.101"	71° 36' 20.267"
	243	767437.466	2526084.937	22° 49' 16.144"	71° 36' 20.029"
	244	767431.319	2526110.794	22° 49' 16.988"	71° 36' 19.83"
	245	767424.524	2526111.999	22° 49' 17.031"	71° 36' 19.592"
	246	767418.220	2526137.783	22° 49' 17.872"	71° 36' 19.388"
	247	767411.793	2526139.162	22° 49' 17.92"	71° 36' 19.163"
	248	767405.165	2526164.794	22° 49' 18.757"	71° 36' 18.947"
	249	767398.789	2526166.196	22° 49' 18.806"	71° 36' 18.724"
	250	767392.141	2526191.819	22° 49' 19.642"	71° 36' 18.507"
	251	767386.203	2526193.411	22° 49' 19.697"	71° 36' 18.3"
	252	767379.056	2526218.815	22° 49' 20.527"	71° 36' 18.065"
	253	767373.347	2526220.497	22° 49' 20.585"	71° 36' 17.866"
	254	767365.964	2526245.806	22° 49' 21.411"	71° 36' 17.623"
	255	767360.086	2526247.406	22° 49' 21.467"	71° 36' 17.418"
	256	767352.922	2526272.822	22° 49' 22.296"	71° 36' 17.183"
	257	767347.717	2526274.733	22° 49' 22.362"	71° 36' 17.001"
	258	767339.949	2526299.872	22° 49' 23.183"	71° 36' 16.745"
	259	767334.026	2526301.419	22° 49' 23.236"	71° 36' 16.538"
	260	767327.082	2526326.973	22° 49' 24.071"	71° 36' 16.31"
	261	767321.701	2526328.664	22° 49' 24.129"	71° 36' 16.123"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	262	767314.526	2526354.219	22° 49' 24.963"	71° 36' 15.887"
	263	767308.692	2526355.622	22° 49' 25.012"	71° 36' 15.684"
	264	767301.963	2526381.461	22° 49' 25.855"	71° 36' 15.464"
	265	767296.179	2526382.830	22° 49' 25.903"	71° 36' 15.262"
	266	767289.209	2526408.615	22° 49' 26.745"	71° 36' 15.034"
	267	767282.233	2526409.378	22° 49' 26.773"	71° 36' 14.79"
	268	767276.068	2526435.575	22° 49' 27.628"	71° 36' 14.59"
	269	767269.625	2526436.555	22° 49' 27.664"	71° 36' 14.365"
	270	767260.800	2526461.396	22° 49' 28.476"	71° 36' 14.071"
	271	767254.807	2526462.430	22° 49' 28.513"	71° 36' 13.861"
	272	767244.660	2526486.682	22° 49' 29.306"	71° 36' 13.521"
	273	767238.497	2526487.144	22° 49' 29.325"	71° 36' 13.305"
	274	767228.136	2526511.721	22° 49' 30.129"	71° 36' 12.957"
	275	767222.157	2526512.141	22° 49' 30.147"	71° 36' 12.748"
	276	767211.612	2526536.760	22° 49' 30.952"	71° 36' 12.393"
	277	767205.111	2526536.792	22° 49' 30.957"	71° 36' 12.166"
	278	767188.258	2526561.608	22° 49' 31.773"	71° 36' 11.59"
	279	767195.231	2526561.893	22° 49' 31.778"	71° 36' 11.835"
	280	767171.724	2526586.509	22° 49' 32.592"	71° 36' 11.026"
	281	767178.852	2526587.027	22° 49' 32.604"	71° 36' 11.276"
37+7900 TO 48+890 (VILLAGE KHAMBADA LHS) 0					
	1	767176.698	2526590.301	22° 49' 32.712"	71° 36' 11.203"
	2	767163.920	2526598.088	22° 49' 32.972"	71° 36' 10.76"
	3	767160.137	2526615.316	22° 49' 33.534"	71° 36' 10.638"
	4	767146.449	2526622.436	22° 49' 33.773"	71° 36' 10.163"
	5	767143.656	2526640.383	22° 49' 34.358"	71° 36' 10.076"
	6	767129.498	2526647.179	22° 49' 34.587"	71° 36' 9.584"
	7	767127.085	2526665.391	22° 49' 35.18"	71° 36' 9.51"
	8	767111.755	2526671.334	22° 49' 35.382"	71° 36' 8.977"
	9	767110.419	2526690.336	22° 49' 36"	71° 36' 8.942"
	10	767094.516	2526695.875	22° 49' 36.189"	71° 36' 8.388"
	11	767093.900	2526715.361	22° 49' 36.822"	71° 36' 8.378"
	12	767078.089	2526720.976	22° 49' 37.014"	71° 36' 7.828"
	13	767077.311	2526740.357	22° 49' 37.644"	71° 36' 7.812"
	14	767061.449	2526745.938	22° 49' 37.834"	71° 36' 7.26"
	15	767060.708	2526765.343	22° 49' 38.465"	71° 36' 7.246"
	16	767044.860	2526770.934	22° 49' 38.656"	71° 36' 6.694"
	17	767044.221	2526790.406	22° 49' 39.289"	71° 36' 6.684"
	18	767028.407	2526796.020	22° 49' 39.48"	71° 36' 6.133"
	19	767027.710	2526815.454	22° 49' 40.112"	71° 36' 6.12"
	20	767011.859	2526821.043	22° 49' 40.303"	71° 36' 5.568"
	21	767014.093	2526835.997	22° 49' 40.787"	71° 36' 5.656"
	22	766999.476	2526847.224	22° 49' 41.16"	71° 36' 5.15"
	23	766997.937	2526861.269	22° 49' 41.618"	71° 36' 5.105"
	24	766983.807	2526872.807	22° 49' 42.001"	71° 36' 4.617"
	25	766982.089	2526886.741	22° 49' 42.454"	71° 36' 4.565"
	26	766966.536	2526897.176	22° 49' 42.802"	71° 36' 4.027"
	27	766966.705	2526912.494	22° 49' 43.3"	71° 36' 4.042"
	28	766950.876	2526922.765	22° 49' 43.642"	71° 36' 3.494"
	29	766951.132	2526938.134	22° 49' 44.142"	71° 36' 3.512"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P80	30	766935.468	2526948.505	22° 49' 44.488"	71° 36' 2.97"
	31	766935.798	2526963.919	22° 49' 44.988"	71° 36' 2.991"
	32	766920.445	2526974.472	22° 49' 45.34"	71° 36' 2.459"
	33	766921.040	2526990.038	22° 49' 45.845"	71° 36' 2.49"
	34	766905.812	2527000.661	22° 49' 46.199"	71° 36' 1.962"
	35	766906.477	2527016.266	22° 49' 46.706"	71° 36' 1.995"
	36	766891.552	2527027.055	22° 49' 47.065"	71° 36' 1.479"
	37	766892.082	2527042.586	22° 49' 47.569"	71° 36' 1.507"
	38	766876.828	2527053.176	22° 49' 47.922"	71° 36' 0.979"
	39	766877.698	2527068.912	22° 49' 48.432"	71° 36' 1.019"
	40	766863.875	2527079.566	22° 49' 48.787"	71° 36' 0.541"
	41	766863.528	2527095.355	22° 49' 49.3"	71° 36' 0.539"
	42	766849.816	2527105.835	22° 49' 49.648"	71° 36' 0.065"
	43	766849.307	2527121.770	22° 49' 50.166"	71° 36' 0.057"
	44	766835.881	2527132.394	22° 49' 50.519"	71° 35' 59.593"
	45	766835.154	2527148.222	22° 49' 51.033"	71° 35' 59.577"
	46	766821.043	2527158.429	22° 49' 51.373"	71° 35' 59.089"
	47	766821.027	2527174.687	22° 49' 51.901"	71° 35' 59.098"
	48	766804.823	2527183.112	22° 49' 52.184"	71° 35' 58.536"
	49	766806.781	2527201.089	22° 49' 52.767"	71° 35' 58.615"
	50	766794.700	2527211.216	22° 49' 53.103"	71° 35' 58.198"
	51	766792.730	2527227.593	22° 49' 53.636"	71° 35' 58.139"
	52	766781.541	2527238.108	22° 49' 53.984"	71° 35' 57.754"
	53	766780.189	2527254.825	22° 49' 54.528"	71° 35' 57.717"
	54	766771.544	2527266.287	22° 49' 54.906"	71° 35' 57.421"
	55	766771.597	2527283.539	22° 49' 55.466"	71° 35' 57.433"
	56	766762.326	2527294.832	22° 49' 55.838"	71° 35' 57.115"
	57	766764.834	2527312.763	22° 49' 56.419"	71° 35' 57.214"
	58	766755.561	2527324.043	22° 49' 56.791"	71° 35' 56.896"
	59	766758.766	2527342.142	22° 49' 57.377"	71° 35' 57.02"
	60	766751.779	2527353.701	22° 49' 57.757"	71° 35' 56.782"
	61	766752.962	2527371.575	22° 49' 58.337"	71° 35' 56.834"
	62	766745.941	2527382.852	22° 49' 58.707"	71° 35' 56.595"
	63	766747.034	2527400.984	22° 49' 59.296"	71° 35' 56.645"
	64	766741.089	2527412.396	22° 49' 59.67"	71° 35' 56.443"
	65	766741.340	2527430.437	22° 50' 0.256"	71° 35' 56.463"
	66	766735.603	2527441.881	22° 50' 0.631"	71° 35' 56.269"
	67	766735.700	2527459.902	22° 50' 1.216"	71° 35' 56.284"
	68	766728.435	2527470.962	22° 50' 1.58"	71° 35' 56.036"
	69	766727.951	2527488.870	22° 50' 2.162"	71° 35' 56.03"
	70	766718.894	2527499.355	22° 50' 2.508"	71° 35' 55.719"
	71	766716.497	2527516.554	22° 50' 3.068"	71° 35' 55.646"
	72	766709.389	2527527.748	22° 50' 3.435"	71° 35' 55.404"
	73	766703.292	2527543.491	22° 50' 3.95"	71° 35' 55.2"
	74	766697.343	2527555.202	22° 50' 4.334"	71° 35' 54.998"
	75	766690.249	2527570.507	22° 50' 4.836"	71° 35' 54.759"
	76	766683.769	2527581.952	22° 50' 5.211"	71° 35' 54.539"
	77	766676.891	2527597.369	22° 50' 5.716"	71° 35' 54.308"
	78	766670.192	2527608.659	22° 50' 6.087"	71° 35' 54.08"
	79	766663.772	2527624.348	22° 50' 6.6"	71° 35' 53.864"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	80	766656.010	2527635.093	22° 50' 6.953"	71° 35' 53.599"
	81	766650.364	2527651.184	22° 50' 7.479"	71° 35' 53.411"
	82	766642.328	2527661.209	22° 50' 7.81"	71° 35' 53.135"
	83	766637.164	2527678.124	22° 50' 8.362"	71° 35' 52.965"
	84	766627.476	2527686.823	22° 50' 8.65"	71° 35' 52.631"
	85	766624.018	2527705.090	22° 50' 9.246"	71° 35' 52.521"
	86	766614.296	2527713.433	22° 50' 9.523"	71° 35' 52.185"
	87	766610.767	2527732.005	22° 50' 10.128"	71° 35' 52.073"
	88	766600.982	2527740.167	22° 50' 10.399"	71° 35' 51.735"
	89	766597.554	2527758.939	22° 50' 11.01"	71° 35' 51.627"
	90	766587.990	2527767.023	22° 50' 11.279"	71° 35' 51.296"
	91	766584.265	2527785.835	22° 50' 11.892"	71° 35' 51.177"
	92	766573.467	2527792.835	22° 50' 12.125"	71° 35' 50.803"
	93	766571.072	2527812.778	22° 50' 12.775"	71° 35' 50.732"
	94	766559.396	2527819.263	22° 50' 12.992"	71° 35' 50.326"
	95	766557.892	2527839.728	22° 50' 13.658"	71° 35' 50.286"
	96	766547.218	2527846.642	22° 50' 13.889"	71° 35' 49.916"
	97	766544.560	2527866.603	22° 50' 14.539"	71° 35' 49.835"
	98	766533.809	2527873.306	22° 50' 14.763"	71° 35' 49.463"
	99	766531.272	2527893.500	22° 50' 15.42"	71° 35' 49.386"
	100	766521.554	2527900.671	22° 50' 15.659"	71° 35' 49.05"
	101	766518.017	2527920.412	22° 50' 16.302"	71° 35' 48.938"
	102	766510.513	2527928.558	22° 50' 16.571"	71° 35' 48.68"
	103	766504.677	2527947.283	22° 50' 17.183"	71° 35' 48.487"
	104	766477.619	2528102.215	22° 50' 22.231"	71° 35' 47.635"
	105	766477.575	2528105.079	22° 50' 22.325"	71° 35' 47.635"
	106	766481.655	2528131.942	22° 50' 23.195"	71° 35' 47.794"
	107	766477.341	2528135.045	22° 50' 23.298"	71° 35' 47.645"
	108	766485.709	2528161.667	22° 50' 24.158"	71° 35' 47.955"
	109	766479.549	2528164.947	22° 50' 24.268"	71° 35' 47.741"
	110	766489.758	2528191.392	22° 50' 25.122"	71° 35' 48.115"
	111	766482.679	2528194.750	22° 50' 25.235"	71° 35' 47.869"
	112	766494.711	2528220.975	22° 50' 26.08"	71° 35' 48.307"
	113	766486.629	2528224.216	22° 50' 26.19"	71° 35' 48.026"
	114	766497.683	2528250.811	22° 50' 27.047"	71° 35' 48.43"
	115	766490.596	2528253.936	22° 50' 27.153"	71° 35' 48.183"
	116	766490.596	2528253.936	22° 50' 27.153"	71° 35' 48.183"
	117	766490.596	2528253.936	22° 50' 27.153"	71° 35' 48.183"
	118	766501.755	2528280.533	22° 50' 28.011"	71° 35' 48.591"
	119	766494.988	2528283.604	22° 50' 28.114"	71° 35' 48.355"
	120	766494.988	2528283.604	22° 50' 28.114"	71° 35' 48.355"
	121	766494.988	2528283.604	22° 50' 28.114"	71° 35' 48.355"
	122	766505.613	2528310.284	22° 50' 28.975"	71° 35' 48.744"
	123	766497.512	2528313.462	22° 50' 29.083"	71° 35' 48.462"
	124	766497.512	2528313.462	22° 50' 29.083"	71° 35' 48.462"
	125	766497.512	2528313.462	22° 50' 29.083"	71° 35' 48.462"
	126	766508.349	2528340.139	22° 50' 29.943"	71° 35' 48.858"
	127	766500.021	2528343.337	22° 50' 30.052"	71° 35' 48.569"
	128	766500.021	2528343.337	22° 50' 30.052"	71° 35' 48.569"
	129	766500.021	2528343.337	22° 50' 30.052"	71° 35' 48.569"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	130	766508.458	2528370.133	22° 50' 30.918"	71° 35' 48.881"
	131	766500.607	2528373.318	22° 50' 31.026"	71° 35' 48.608"
	132	766500.607	2528373.318	22° 50' 31.026"	71° 35' 48.608"
	133	766500.607	2528373.318	22° 50' 31.026"	71° 35' 48.608"
	134	766506.749	2528396.134	22° 50' 31.763"	71° 35' 48.837"
	135	766498.383	2528403.210	22° 50' 31.998"	71° 35' 48.548"
	136	766498.383	2528403.210	22° 50' 31.998"	71° 35' 48.548"
	137	766498.383	2528403.210	22° 50' 31.998"	71° 35' 48.548"
	138	766501.770	2528425.681	22° 50' 32.726"	71° 35' 48.681"
	139	766494.299	2528432.920	22° 50' 32.966"	71° 35' 48.423"
	140	766494.299	2528432.920	22° 50' 32.966"	71° 35' 48.423"
	141	766494.299	2528432.920	22° 50' 32.966"	71° 35' 48.423"
	142	766494.920	2528454.887	22° 50' 33.679"	71° 35' 48.459"
	143	766488.306	2528462.315	22° 50' 33.924"	71° 35' 48.231"
	144	766488.306	2528462.315	22° 50' 33.924"	71° 35' 48.231"
	145	766488.306	2528462.315	22° 50' 33.924"	71° 35' 48.231"
	146	766488.081	2528484.097	22° 50' 34.632"	71° 35' 48.237"
	147	766481.467	2528491.521	22° 50' 34.877"	71° 35' 48.01"
	148	766481.467	2528491.521	22° 50' 34.877"	71° 35' 48.01"
	149	766481.467	2528491.521	22° 50' 34.877"	71° 35' 48.01"
	150	766481.021	2528513.254	22° 50' 35.583"	71° 35' 48.007"
	151	766475.146	2528520.841	22° 50' 35.833"	71° 35' 47.806"
	152	766473.861	2528542.386	22° 50' 36.534"	71° 35' 47.774"
	153	766467.942	2528549.949	22° 50' 36.783"	71° 35' 47.572"
	154	766467.536	2528571.711	22° 50' 37.49"	71° 35' 47.571"
	155	766461.120	2528579.158	22° 50' 37.736"	71° 35' 47.351"
	156	766460.760	2528600.935	22° 50' 38.443"	71° 35' 47.351"
	157	766453.174	2528608.043	22° 50' 38.679"	71° 35' 47.09"
	158	766453.752	2528630.095	22° 50' 39.395"	71° 35' 47.124"
	159	766446.250	2528637.183	22° 50' 39.629"	71° 35' 46.865"
	160	766447.096	2528659.346	22° 50' 40.349"	71° 35' 46.908"
	161	766438.644	2528666.040	22° 50' 40.571"	71° 35' 46.616"
	162	766440.290	2528688.563	22° 50' 41.302"	71° 35' 46.688"
	163	766434.361	2528695.546	22° 50' 41.532"	71° 35' 46.484"
	164	766433.679	2528717.822	22° 50' 42.256"	71° 35' 46.474"
	165	766427.730	2528724.783	22° 50' 42.486"	71° 35' 46.27"
	166	766426.856	2528747.035	22° 50' 43.209"	71° 35' 46.253"
	167	766420.359	2528753.831	22° 50' 43.434"	71° 35' 46.03"
	168	766420.106	2528776.266	22° 50' 44.163"	71° 35' 46.035"
	169	766413.371	2528782.933	22° 50' 44.383"	71° 35' 45.803"
	170	766413.352	2528805.495	22° 50' 45.116"	71° 35' 45.816"
	171	766406.345	2528812.085	22° 50' 45.334"	71° 35' 45.574"
	172	766406.646	2528834.736	22° 50' 46.07"	71° 35' 45.599"
	173	766399.767	2528841.245	22° 50' 46.285"	71° 35' 45.362"
	174	766399.603	2528863.897	22° 50' 47.021"	71° 35' 45.37"
	175	766390.354	2528869.716	22° 50' 47.216"	71° 35' 45.049"
	176	766390.716	2528892.516	22° 50' 47.956"	71° 35' 45.076"
	177	766380.740	2528898.121	22° 50' 48.144"	71° 35' 44.73"
	178	766379.489	2528920.336	22° 50' 48.866"	71° 35' 44.7"
	179	766370.178	2528926.152	22° 50' 49.061"	71° 35' 44.377"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P95	180	766366.732	2528947.478	22° 50' 49.756"	71° 35' 44.269"
	181	766358.484	2528953.724	22° 50' 49.963"	71° 35' 43.984"
	182	766353.133	2528974.219	22° 50' 50.632"	71° 35' 43.809"
	183	766344.996	2528980.436	22° 50' 50.839"	71° 35' 43.528"
	184	766339.584	2529000.985	22° 50' 51.509"	71° 35' 43.351"
	185	766331.786	2529007.356	22° 50' 51.721"	71° 35' 43.081"
	186	766326.032	2529027.750	22° 50' 52.387"	71° 35' 42.892"
	187	766318.229	2529034.106	22° 50' 52.598"	71° 35' 42.623"
	188	766312.427	2529054.487	22° 50' 53.263"	71° 35' 42.432"
	189	766304.335	2529060.673	22° 50' 53.469"	71° 35' 42.152"
	190	766298.838	2529081.233	22° 50' 54.14"	71° 35' 41.972"
	191	766289.437	2529086.683	22° 50' 54.322"	71° 35' 41.646"
	192	766285.182	2529107.944	22° 50' 55.015"	71° 35' 41.51"
	193	766276.259	2529113.598	22° 50' 55.204"	71° 35' 41.2"
	194	766271.508	2529134.647	22° 50' 55.891"	71° 35' 41.047"
	195	766262.697	2529140.323	22° 50' 56.08"	71° 35' 40.742"
	196	766257.889	2529161.377	22° 50' 56.767"	71° 35' 40.586"
	197	766249.393	2529167.163	22° 50' 56.96"	71° 35' 40.292"
	198	766244.226	2529188.085	22° 50' 57.642"	71° 35' 40.124"
	199	766235.423	2529193.617	22° 50' 57.827"	71° 35' 39.818"
	200	766230.604	2529214.814	22° 50' 58.519"	71° 35' 39.663"
	201	766221.788	2529220.332	22° 50' 58.703"	71° 35' 39.357"
	202	766216.950	2529241.527	22° 50' 59.394"	71° 35' 39.2"
	203	766207.956	2529246.901	22° 50' 59.574"	71° 35' 38.888"
	204	766203.335	2529268.259	22° 51' 0.271"	71° 35' 38.74"
	205	766194.338	2529273.625	22° 51' 0.45"	71° 35' 38.428"
	206	766189.685	2529294.974	22° 51' 1.146"	71° 35' 38.278"
	207	766180.487	2529300.229	22° 51' 1.322"	71° 35' 37.958"
	208	766175.924	2529321.632	22° 51' 2.02"	71° 35' 37.812"
	209	766167.310	2529327.162	22° 51' 2.205"	71° 35' 37.513"
	210	766162.165	2529348.290	22° 51' 2.894"	71° 35' 37.346"
	211	766153.371	2529353.713	22° 51' 3.075"	71° 35' 37.041"
	212	766148.637	2529375.066	22° 51' 3.772"	71° 35' 36.888"
	213	766139.915	2529380.522	22° 51' 3.954"	71° 35' 36.586"
	214	766134.950	2529401.762	22° 51' 4.647"	71° 35' 36.425"
	215	766126.634	2529407.401	22° 51' 4.835"	71° 35' 36.137"
	216	766121.284	2529428.468	22° 51' 5.522"	71° 35' 35.962"
	217	766112.423	2529433.816	22° 51' 5.701"	71° 35' 35.655"
	218	766107.683	2529455.207	22° 51' 6.399"	71° 35' 35.502"
	219	766098.959	2529460.616	22° 51' 6.58"	71° 35' 35.199"
	220	766094.151	2529481.982	22° 51' 7.277"	71° 35' 35.044"
	221	766085.271	2529487.289	22° 51' 7.454"	71° 35' 34.736"
	222	766080.607	2529508.751	22° 51' 8.154"	71° 35' 34.586"
	223	766070.192	2529513.083	22° 51' 8.301"	71° 35' 34.223"
	224	766066.914	2529535.444	22° 51' 9.029"	71° 35' 34.122"
	225	766057.389	2529540.183	22° 51' 9.188"	71° 35' 33.791"
	226	766053.359	2529562.205	22° 51' 9.906"	71° 35' 33.664"
	227	766043.839	2529566.742	22° 51' 10.059"	71° 35' 33.333"
	228	766039.721	2529588.924	22° 51' 10.782"	71° 35' 33.202"
	229	766030.653	2529593.523	22° 51' 10.937"	71° 35' 32.887"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	230	766026.146	2529615.676	22° 51' 11.659"	71° 35' 32.743"
	231	766016.950	2529620.200	22° 51' 11.811"	71° 35' 32.423"
	232	766012.569	2529642.428	22° 51' 12.536"	71° 35' 32.283"
	233	766003.362	2529646.868	22° 51' 12.685"	71° 35' 31.963"
	234	765999.212	2529669.290	22° 51' 13.416"	71° 35' 31.832"
	235	765989.664	2529673.524	22° 51' 13.559"	71° 35' 31.499"
	236	765985.508	2529695.976	22° 51' 14.291"	71° 35' 31.368"
	237	765976.369	2529700.388	22° 51' 14.439"	71° 35' 31.05"
	238	765971.842	2529722.682	22° 51' 15.166"	71° 35' 30.905"
	239	765961.026	2529726.099	22° 51' 15.284"	71° 35' 30.528"
	240	765958.213	2529749.408	22° 51' 16.042"	71° 35' 30.444"
	241	765945.693	2529751.864	22° 51' 16.129"	71° 35' 30.006"
	242	765944.638	2529776.161	22° 51' 16.919"	71° 35' 29.984"
	243	765932.040	2529778.577	22° 51' 17.005"	71° 35' 29.544"
	244	765930.969	2529802.866	22° 51' 17.795"	71° 35' 29.522"
	245	765918.355	2529805.274	22° 51' 17.88"	71° 35' 29.081"
	246	765917.294	2529829.568	22° 51' 18.67"	71° 35' 29.059"
	247	765904.727	2529832.000	22° 51' 18.756"	71° 35' 28.62"
	248	765903.663	2529856.291	22° 51' 19.546"	71° 35' 28.597"
	249	765891.039	2529858.694	22° 51' 19.631"	71° 35' 28.156"
	250	765889.700	2529882.844	22° 51' 20.417"	71° 35' 28.124"
	251	765878.289	2529885.722	22° 51' 20.517"	71° 35' 27.726"
	252	765875.878	2529909.470	22° 51' 21.29"	71° 35' 27.656"
	253	765867.376	2529913.458	22° 51' 21.424"	71° 35' 27.361"
	254	765862.498	2529936.319	22° 51' 22.17"	71° 35' 27.204"
	255	765852.820	2529939.007	22° 51' 22.262"	71° 35' 26.866"
	256	765849.992	2529963.587	22° 51' 23.063"	71° 35' 26.782"
	257	765838.503	2529964.054	22° 51' 23.084"	71° 35' 26.38"
	258	765836.718	2529990.488	22° 51' 23.944"	71° 35' 26.333"
	259	765827.546	2529991.157	22° 51' 23.971"	71° 35' 26.012"
	260	765812.008	2530016.392	22° 51' 24.8"	71° 35' 25.483"
	261	765822.985	2530017.160	22° 51' 24.818"	71° 35' 25.868"
	262	765798.305	2530043.079	22° 51' 25.675"	71° 35' 25.019"
	263	765809.293	2530043.853	22° 51' 25.694"	71° 35' 25.405"
	264	765795.657	2530070.575	22° 51' 26.569"	71° 35' 24.943"
	265	765787.357	2530070.969	22° 51' 26.587"	71° 35' 24.652"
	266	765781.923	2530097.247	22° 51' 27.444"	71° 35' 24.478"
	267	765773.346	2530097.454	22° 51' 27.455"	71° 35' 24.178"
	268	765759.366	2530123.983	22° 51' 28.325"	71° 35' 23.704"
	269	765768.392	2530124.022	22° 51' 28.321"	71° 35' 24.02"
	270	765754.663	2530150.696	22° 51' 29.196"	71° 35' 23.555"
	271	765746.352	2530151.011	22° 51' 29.211"	71° 35' 23.264"
	272	765741.136	2530177.472	22° 51' 30.074"	71° 35' 23.098"
	273	765733.662	2530178.169	22° 51' 30.1"	71° 35' 22.836"
	274	765727.432	2530204.156	22° 51' 30.948"	71° 35' 22.634"
	275	765721.330	2530205.430	22° 51' 30.993"	71° 35' 22.421"
	276	765713.850	2530230.905	22° 51' 31.825"	71° 35' 22.174"
	277	765709.921	2530233.156	22° 51' 31.9"	71° 35' 22.038"
	278	763402.507	2531835.966	22° 52' 25.288"	71° 34' 2.127"
	279	763375.674	2531839.039	22° 52' 25.403"	71° 34' 1.189"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	280	763377.105	2531845.138	22° 52' 25.601"	71° 34' 1.242"
	281	763346.391	2531845.259	22° 52' 25.622"	71° 34' 0.166"
	282	763318.044	2531855.078	22° 52' 25.957"	71° 33' 59.178"
	283	763348.821	2531855.137	22° 52' 25.941"	71° 34' 0.257"
	284	763289.631	2531864.706	22° 52' 26.286"	71° 33' 58.188"
	285	763320.471	2531864.949	22° 52' 26.276"	71° 33' 59.269"
	286	763261.215	2531874.326	22° 52' 26.615"	71° 33' 57.197"
	287	763292.057	2531874.573	22° 52' 26.605"	71° 33' 58.279"
	288	763232.785	2531883.903	22° 52' 26.942"	71° 33' 56.206"
	289	763263.641	2531884.195	22° 52' 26.934"	71° 33' 57.288"
	290	763204.305	2531893.331	22° 52' 27.264"	71° 33' 55.213"
	291	763235.209	2531893.764	22° 52' 27.261"	71° 33' 56.297"
	292	763175.806	2531902.700	22° 52' 27.585"	71° 33' 54.22"
	293	763206.730	2531903.196	22° 52' 27.583"	71° 33' 55.305"
	294	763147.311	2531912.082	22° 52' 27.906"	71° 33' 53.227"
	295	763178.229	2531912.559	22° 52' 27.904"	71° 33' 54.311"
	296	763118.821	2531921.481	22° 52' 28.227"	71° 33' 52.234"
	297	763149.735	2531921.945	22° 52' 28.225"	71° 33' 53.318"
	298	763090.351	2531930.939	22° 52' 28.551"	71° 33' 51.241"
	299	763121.245	2531931.344	22° 52' 28.546"	71° 33' 52.325"
	300	763061.839	2531940.265	22° 52' 28.87"	71° 33' 50.247"
	301	763092.777	2531940.805	22° 52' 28.87"	71° 33' 51.332"
	302	763033.376	2531949.742	22° 52' 29.194"	71° 33' 49.255"
	303	763064.260	2531950.118	22° 52' 29.189"	71° 33' 50.338"
	304	763004.823	2531958.943	22° 52' 29.509"	71° 33' 48.26"
	305	763035.802	2531959.608	22° 52' 29.513"	71° 33' 49.346"
	306	762976.318	2531968.294	22° 52' 29.829"	71° 33' 47.266"
	307	763007.245	2531968.798	22° 52' 29.828"	71° 33' 48.35"
	308	762947.808	2531977.631	22° 52' 30.149"	71° 33' 46.272"
	309	762978.741	2531978.154	22° 52' 30.148"	71° 33' 47.357"
	310	762919.305	2531986.992	22° 52' 30.469"	71° 33' 45.278"
	311	762950.232	2531987.494	22° 52' 30.468"	71° 33' 46.363"
	312	762890.774	2531996.265	22° 52' 30.786"	71° 33' 44.284"
	313	762921.729	2531996.851	22° 52' 30.788"	71° 33' 45.369"
	314	762862.248	2532005.551	22° 52' 31.104"	71° 33' 43.289"
	315	762893.197	2532006.123	22° 52' 31.105"	71° 33' 44.375"
	316	762833.713	2532014.810	22° 52' 31.421"	71° 33' 42.294"
	317	762864.671	2532015.411	22° 52' 31.423"	71° 33' 43.38"
	318	762805.173	2532024.040	22° 52' 31.737"	71° 33' 41.299"
	319	762836.133	2532024.661	22° 52' 31.74"	71° 33' 42.385"
	320	762776.834	2532033.884	22° 52' 32.073"	71° 33' 40.312"
	321	762807.603	2532033.920	22° 52' 32.057"	71° 33' 41.391"
	322	762748.404	2532043.460	22° 52' 32.4"	71° 33' 39.321"
	323	762779.261	2532043.752	22° 52' 32.392"	71° 33' 40.403"
	324	762719.860	2532052.689	22° 52' 32.716"	71° 33' 38.326"
	325	762750.829	2532053.325	22° 52' 32.719"	71° 33' 39.412"
	326	762691.483	2532062.423	22° 52' 33.049"	71° 33' 37.337"
	327	762722.282	2532062.547	22° 52' 33.035"	71° 33' 38.417"
	328	762663.017	2532071.855	22° 52' 33.371"	71° 33' 36.344"
	329	762693.917	2532072.311	22° 52' 33.368"	71° 33' 37.428"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	330	762634.246	2532080.310	22° 52' 33.662"	71° 33' 35.341"
	331	762665.435	2532081.697	22° 52' 33.69"	71° 33' 36.435"
	332	762605.701	2532089.514	22° 52' 33.977"	71° 33' 34.346"
	333	762636.669	2532090.171	22° 52' 33.981"	71° 33' 35.432"
	334	762576.989	2532098.209	22° 52' 34.276"	71° 33' 33.344"
	335	762608.121	2532099.360	22° 52' 34.296"	71° 33' 34.436"
	336	762548.376	2532107.222	22° 52' 34.585"	71° 33' 32.346"
	337	762579.410	2532108.060	22° 52' 34.595"	71° 33' 33.435"
	338	762519.954	2532116.825	22° 52' 34.913"	71° 33' 31.356"
	339	762550.802	2532117.089	22° 52' 34.904"	71° 33' 32.438"
	340	762491.497	2532126.320	22° 52' 35.238"	71° 33' 30.364"
	341	762522.380	2532126.692	22° 52' 35.232"	71° 33' 31.447"
	342	762462.980	2532135.637	22° 52' 35.557"	71° 33' 29.37"
	343	762493.921	2532136.181	22° 52' 35.557"	71° 33' 30.455"
	344	762434.508	2532145.077	22° 52' 35.879"	71° 33' 28.377"
	345	762465.404	2532145.496	22° 52' 35.876"	71° 33' 29.461"
	346	762406.031	2532154.512	22° 52' 36.202"	71° 33' 27.384"
	347	762436.931	2532154.934	22° 52' 36.198"	71° 33' 28.468"
	348	762377.497	2532163.774	22° 52' 36.519"	71° 33' 26.39"
	349	762408.453	2532164.368	22° 52' 36.521"	71° 33' 27.475"
	350	762349.045	2532173.287	22° 52' 36.844"	71° 33' 25.398"
	351	762379.923	2532173.640	22° 52' 36.838"	71° 33' 26.481"
	352	762320.557	2532182.692	22° 52' 37.166"	71° 33' 24.405"
	353	762351.470	2532183.150	22° 52' 37.163"	71° 33' 25.489"
	354	762292.000	2532191.881	22° 52' 37.481"	71° 33' 23.409"
	355	762322.982	2532192.553	22° 52' 37.485"	71° 33' 24.496"
	356	762263.463	2532201.136	22° 52' 37.797"	71° 33' 22.414"
	357	762294.423	2532201.739	22° 52' 37.8"	71° 33' 23.5"
	358	762234.946	2532210.451	22° 52' 38.116"	71° 33' 21.42"
	359	762265.887	2532210.998	22° 52' 38.116"	71° 33' 22.505"
	360	762206.395	2532219.663	22° 52' 38.432"	71° 33' 20.425"
	361	762237.368	2532220.307	22° 52' 38.435"	71° 33' 21.511"
	362	762177.892	2532229.020	22° 52' 38.752"	71° 33' 19.431"
	363	762208.818	2532229.521	22° 52' 38.751"	71° 33' 20.516"
	364	762149.349	2532238.255	22° 52' 39.068"	71° 33' 18.436"
	365	762180.316	2532238.882	22° 52' 39.071"	71° 33' 19.522"
	366	762120.864	2532247.664	22° 52' 39.39"	71° 33' 17.443"
	367	762151.774	2532248.120	22° 52' 39.387"	71° 33' 18.527"
	368	762092.293	2532256.810	22° 52' 39.703"	71° 33' 16.447"
	369	762123.285	2532257.515	22° 52' 39.708"	71° 33' 17.534"
	370	762063.771	2532266.108	22° 52' 40.021"	71° 33' 15.452"
	371	762094.719	2532266.675	22° 52' 40.022"	71° 33' 16.538"
	372	762035.190	2532275.223	22° 52' 40.333"	71° 33' 14.456"
	373	762066.194	2532275.964	22° 52' 40.34"	71° 33' 15.543"
	374	762037.612	2532285.078	22° 52' 40.652"	71° 33' 14.547"
	375	762008.421	2532288.267	22° 52' 40.772"	71° 33' 13.525"
	376	762009.096	2532294.245	22° 52' 40.966"	71° 33' 13.552"
	377	761979.371	2532295.722	22° 52' 41.031"	71° 33' 12.511"
	378	761950.714	2532304.465	22° 52' 41.331"	71° 33' 11.512"
	379	761980.930	2532304.552	22° 52' 41.317"	71° 33' 12.571"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P96	380	761952.401	2532313.830	22° 52' 41.635"	71° 33' 11.576"
	381	761922.687	2532315.155	22° 52' 41.694"	71° 33' 10.535"
	382	761923.792	2532322.853	22° 52' 41.944"	71° 33' 10.579"
	383	761894.943	2532326.559	22° 52' 42.081"	71° 33' 9.57"
	384	761895.215	2532331.979	22° 52' 42.256"	71° 33' 9.582"
	385	761866.788	2532336.893	22° 52' 42.432"	71° 33' 8.589"
	386	761866.760	2532341.480	22° 52' 42.581"	71° 33' 8.59"
	387	761839.161	2532348.570	22° 52' 42.827"	71° 33' 7.627"
	388	761838.220	2532350.726	22° 52' 42.898"	71° 33' 7.595"
	389	761810.647	2532357.784	22° 52' 43.143"	71° 33' 6.633"
	390	761809.724	2532360.103	22° 52' 43.218"	71° 33' 6.602"
	391	761782.263	2532367.419	22° 52' 43.472"	71° 33' 5.644"
	392	761781.160	2532369.273	22° 52' 43.533"	71° 33' 5.606"
	393	761754.018	2532377.489	22° 52' 43.815"	71° 33' 4.659"
	394	761752.602	2532378.463	22° 52' 43.847"	71° 33' 4.61"
	395	761725.432	2532386.411	22° 52' 44.121"	71° 33' 3.663"
	396	761724.087	2532387.783	22° 52' 44.166"	71° 33' 3.616"
	397	761696.889	2532395.462	22° 52' 44.431"	71° 33' 2.667"
	398	761695.539	2532397.000	22° 52' 44.482"	71° 33' 2.621"
	399	761668.434	2532404.810	22° 52' 44.751"	71° 33' 1.675"
	400	761667.036	2532406.359	22° 52' 44.802"	71° 33' 1.627"
	401	761639.867	2532413.943	22° 52' 45.064"	71° 33' 0.679"
	402	761638.501	2532415.620	22° 52' 45.119"	71° 33' 0.632"
	403	761611.474	2532423.467	22° 52' 45.389"	71° 32' 59.689"
	404	761610.044	2532425.114	22° 52' 45.443"	71° 32' 59.64"
	405	761582.959	2532432.759	22° 52' 45.707"	71° 32' 58.695"
	406	761581.534	2532434.451	22° 52' 45.763"	71° 32' 58.646"
	407	761554.249	2532441.345	22° 52' 46.002"	71° 32' 57.694"
	408	761553.001	2532443.717	22° 52' 46.08"	71° 32' 57.651"
	409	761525.704	2532450.509	22° 52' 46.316"	71° 32' 56.699"
	410	761524.452	2532452.934	22° 52' 46.395"	71° 32' 56.656"
	411	761497.499	2532460.662	22° 52' 46.662"	71° 32' 55.716"
	412	761495.983	2532462.395	22° 52' 46.719"	71° 32' 55.664"
	413	761468.997	2532469.994	22° 52' 46.981"	71° 32' 54.722"
	414	761467.446	2532471.647	22° 52' 47.036"	71° 32' 54.669"
	415	761440.303	2532478.721	22° 52' 47.281"	71° 32' 53.721"
	416	761438.917	2532480.926	22° 52' 47.353"	71° 32' 53.674"
	417	761411.818	2532488.123	22° 52' 47.602"	71° 32' 52.728"
	418	761410.316	2532489.976	22° 52' 47.663"	71° 32' 52.677"
	419	761383.466	2532497.888	22° 52' 47.935"	71° 32' 51.74"
	420	761381.807	2532499.316	22° 52' 47.983"	71° 32' 51.683"
	421	761354.996	2532507.306	22° 52' 48.257"	71° 32' 50.748"
	422	761353.295	2532508.647	22° 52' 48.302"	71° 32' 50.689"
	423	761326.200	2532515.558	22° 52' 48.542"	71° 32' 49.743"
	424	761324.776	2532517.955	22° 52' 48.62"	71° 32' 49.694"
	425	761296.737	2532521.156	22° 52' 48.74"	71° 32' 48.713"
	426	761267.269	2532526.720	22° 52' 48.938"	71° 32' 47.683"
	427	761296.226	2532527.167	22° 52' 48.936"	71° 32' 48.699"
	428	761238.533	2532535.274	22° 52' 49.232"	71° 32' 46.681"
	429	761267.730	2532536.544	22° 52' 49.257"	71° 32' 47.705"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	430	761210.005	2532544.554	22° 52' 49.549"	71° 32' 45.686"
	431	761239.173	2532545.734	22° 52' 49.571"	71° 32' 46.71"
	432	761181.483	2532553.854	22° 52' 49.867"	71° 32' 44.692"
	433	761210.641	2532555.003	22° 52' 49.888"	71° 32' 45.715"
	434	761152.963	2532563.160	22° 52' 50.186"	71° 32' 43.698"
	435	761182.129	2532564.334	22° 52' 50.208"	71° 32' 44.721"
	436	761124.436	2532572.445	22° 52' 50.504"	71° 32' 42.703"
	437	761153.593	2532573.593	22° 52' 50.524"	71° 32' 43.726"
	438	761125.064	2532582.869	22° 52' 50.842"	71° 32' 42.731"
	439	761096.740	2532583.856	22° 52' 50.89"	71° 32' 41.739"
	440	761096.564	2532592.240	22° 52' 51.162"	71° 32' 41.738"
	441	761069.426	2532596.263	22° 52' 51.308"	71° 32' 40.789"
	442	761068.047	2532601.553	22° 52' 51.481"	71° 32' 40.743"
	443	761042.328	2532609.048	22° 52' 51.739"	71° 32' 39.846"
	444	761039.600	2532611.078	22° 52' 51.807"	71° 32' 39.752"
	445	761013.977	2532618.854	22° 52' 52.074"	71° 32' 38.858"
	446	761011.076	2532620.372	22° 52' 52.125"	71° 32' 38.757"
	447	760985.190	2532626.936	22° 52' 52.352"	71° 32' 37.854"
	448	760982.596	2532629.800	22° 52' 52.447"	71° 32' 37.764"
	449	760956.958	2532635.714	22° 52' 52.653"	71° 32' 36.869"
	450	760954.115	2532639.224	22° 52' 52.769"	71° 32' 36.771"
	451	760928.894	2532646.230	22° 52' 53.011"	71° 32' 35.891"
	452	760925.585	2532648.499	22° 52' 53.086"	71° 32' 35.777"
	453	760900.387	2532655.558	22° 52' 53.33"	71° 32' 34.898"
	454	760897.096	2532657.900	22° 52' 53.408"	71° 32' 34.784"
	455	760871.856	2532664.813	22° 52' 53.647"	71° 32' 33.903"
	456	760868.577	2532667.208	22° 52' 53.726"	71° 32' 33.789"
	457	760843.241	2532673.717	22° 52' 53.952"	71° 32' 32.905"
	458	760840.059	2532676.517	22° 52' 54.045"	71° 32' 32.795"
	459	760814.841	2532683.377	22° 52' 54.282"	71° 32' 31.915"
	460	760811.532	2532685.798	22° 52' 54.362"	71° 32' 31.8"
	461	760786.352	2532692.775	22° 52' 54.603"	71° 32' 30.922"
	462	760783.012	2532695.105	22° 52' 54.681"	71° 32' 30.806"
	463	760757.698	2532701.639	22° 52' 54.907"	71° 32' 29.922"
	464	760754.509	2532704.463	22° 52' 55.001"	71° 32' 29.812"
	465	760729.278	2532711.239	22° 52' 55.235"	71° 32' 28.932"
	466	760725.975	2532713.728	22° 52' 55.318"	71° 32' 28.817"
	467	760700.732	2532720.458	22° 52' 55.551"	71° 32' 27.936"
	468	760697.437	2532722.976	22° 52' 55.635"	71° 32' 27.822"
	469	760672.308	2532730.042	22° 52' 55.878"	71° 32' 26.945"
	470	760668.925	2532732.309	22° 52' 55.954"	71° 32' 26.828"
	471	760643.831	2532739.474	22° 52' 56.201"	71° 32' 25.953"
	472	760640.394	2532741.581	22° 52' 56.271"	71° 32' 25.833"
	473	760615.272	2532748.570	22° 52' 56.512"	71° 32' 24.957"
	474	760611.845	2532750.799	22° 52' 56.587"	71° 32' 24.838"
	475	760586.719	2532757.690	22° 52' 56.825"	71° 32' 23.961"
	476	760583.329	2532760.115	22° 52' 56.905"	71° 32' 23.844"
	477	760558.281	2532767.226	22° 52' 57.15"	71° 32' 22.97"
	478	760554.810	2532769.427	22° 52' 57.224"	71° 32' 22.849"
	479	760529.890	2532776.901	22° 52' 57.481"	71° 32' 21.98"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	480	760526.305	2532778.777	22° 52' 57.544"	71° 32' 21.856"
	481	760501.296	2532785.953	22° 52' 57.791"	71° 32' 20.983"
	482	760497.801	2532788.132	22° 52' 57.864"	71° 32' 20.862"
	483	760472.105	2532792.751	22° 52' 58.028"	71° 32' 19.964"
	484	760469.290	2532797.467	22° 52' 58.183"	71° 32' 19.868"
	485	760442.946	2532799.704	22° 52' 58.27"	71° 32' 18.945"
	486	760440.761	2532806.747	22° 52' 58.5"	71° 32' 18.873"
	487	760413.921	2532807.222	22° 52' 58.531"	71° 32' 17.932"
	488	760385.056	2532815.131	22° 52' 58.804"	71° 32' 16.925"
	489	760412.242	2532816.056	22° 52' 58.819"	71° 32' 17.879"
	490	760383.675	2532825.217	22° 52' 59.133"	71° 32' 16.883"
	491	760357.065	2532825.914	22° 52' 59.17"	71° 32' 15.95"
	492	760355.151	2532834.510	22° 52' 59.45"	71° 32' 15.888"
	493	760329.709	2532838.153	22° 52' 59.583"	71° 32' 14.998"
	494	760326.755	2532844.188	22° 52' 59.781"	71° 32' 14.898"
	495	760302.250	2532850.193	22° 52' 59.99"	71° 32' 14.043"
	496	760298.404	2532853.995	22° 53' 0.115"	71° 32' 13.91"
P97	497	760271.262	2532864.988	22° 53' 0.488"	71° 32' 12.965"
	498	760264.128	2532868.122	22° 53' 0.594"	71° 32' 12.717"
	499	760244.211	2532877.948	22° 53' 0.924"	71° 32' 12.024"
	500	760236.976	2532880.845	22° 53' 1.022"	71° 32' 11.772"
	501	760217.369	2532891.344	22° 53' 1.374"	71° 32' 11.091"
	502	760210.289	2532894.537	22° 53' 1.482"	71° 32' 10.845"
	503	760190.721	2532905.125	22° 53' 1.837"	71° 32' 10.165"
	504	760183.653	2532908.327	22° 53' 1.945"	71° 32' 9.919"
	505	760164.089	2532918.934	22° 53' 2.301"	71° 32' 9.24"
	506	760156.943	2532921.981	22° 53' 2.404"	71° 32' 8.991"
	507	760137.353	2532932.544	22° 53' 2.758"	71° 32' 8.31"
48+890 TO 51+430 (VILLAGE KHAMBADA LHS) 0					
	1	760133.900	2532933.371	22° 53' 2.787"	71° 32' 8.19"
	2	760122.754	2532939.083	22° 53' 2.978"	71° 32' 7.802"
	3	760108.215	2532947.286	22° 53' 3.253"	71° 32' 7.298"
	4	760095.851	2532952.265	22° 53' 3.422"	71° 32' 6.867"
	5	760081.478	2532960.893	22° 53' 3.71"	71° 32' 6.368"
	6	760069.358	2532966.255	22° 53' 3.891"	71° 32' 5.947"
	7	760054.711	2532974.439	22° 53' 4.165"	71° 32' 5.438"
	8	760042.546	2532979.707	22° 53' 4.343"	71° 32' 5.015"
	9	760028.025	2532988.143	22° 53' 4.625"	71° 32' 4.511"
	10	760015.836	2532993.359	22° 53' 4.802"	71° 32' 4.086"
	11	760001.318	2533001.810	22° 53' 5.084"	71° 32' 3.582"
	12	759988.417	2533005.020	22° 53' 5.196"	71° 32' 3.132"
	13	759974.573	2533015.400	22° 53' 5.541"	71° 32' 2.653"
	14	759962.270	2533019.518	22° 53' 5.682"	71° 32' 2.224"
	15	759947.791	2533028.918	22° 53' 5.995"	71° 32' 1.722"
	16	759935.936	2533033.574	22° 53' 6.153"	71° 32' 1.309"
	17	759921.005	2533042.426	22° 53' 6.449"	71° 32' 0.791"
	18	759909.156	2533047.089	22° 53' 6.607"	71° 32' 0.378"
	19	759894.213	2533055.924	22° 53' 6.903"	71° 31' 59.859"
	20	759882.313	2533060.468	22° 53' 7.057"	71° 31' 59.445"
	21	759867.421	2533069.422	22° 53' 7.356"	71° 31' 58.928"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P101	22	759855.844	2533074.563	22° 53' 7.53"	71° 31' 58.525"
	23	759840.657	2533082.975	22° 53' 7.812"	71° 31' 57.998"
	24	759828.734	2533087.393	22° 53' 7.962"	71° 31' 57.582"
	25	759813.842	2533096.428	22° 53' 8.264"	71° 31' 57.066"
	26	759802.359	2533101.468	22° 53' 8.434"	71° 31' 56.666"
	27	759787.112	2533110.048	22° 53' 8.721"	71° 31' 56.137"
	28	759775.723	2533115.262	22° 53' 8.897"	71° 31' 55.74"
	29	759760.334	2533123.573	22° 53' 9.175"	71° 31' 55.206"
	30	759748.683	2533128.244	22° 53' 9.334"	71° 31' 54.8"
	31	759733.593	2533137.171	22° 53' 9.632"	71° 31' 54.276"
	32	759721.641	2533141.194	22° 53' 9.77"	71° 31' 53.86"
	33	759706.842	2533150.750	22° 53' 10.088"	71° 31' 53.347"
	34	759695.154	2533155.248	22° 53' 10.241"	71° 31' 52.939"
	35	759680.099	2533164.344	22° 53' 10.545"	71° 31' 52.417"
	36	759668.643	2533169.124	22° 53' 10.707"	71° 31' 52.018"
	37	759653.374	2533177.974	22° 53' 11.003"	71° 31' 51.488"
	38	759641.613	2533182.079	22° 53' 11.143"	71° 31' 51.078"
	39	759626.629	2533191.565	22° 53' 11.459"	71° 31' 50.559"
	40	759614.739	2533195.369	22° 53' 11.59"	71° 31' 50.144"
	41	759599.866	2533205.117	22° 53' 11.915"	71° 31' 49.628"
	42	759588.184	2533209.287	22° 53' 12.057"	71° 31' 49.221"
	43	759573.138	2533218.732	22° 53' 12.372"	71° 31' 48.699"
	44	759561.162	2533222.276	22° 53' 12.494"	71° 31' 48.281"
	45	759546.358	2533232.240	22° 53' 12.826"	71° 31' 47.768"
	46	759533.675	2533234.269	22° 53' 12.899"	71° 31' 47.325"
	47	759519.490	2533245.584	22° 53' 13.274"	71° 31' 46.834"
	48	759507.297	2533248.419	22° 53' 13.373"	71° 31' 46.408"
	49	759492.730	2533259.142	22° 53' 13.73"	71° 31' 45.904"
	50	759481.080	2533262.990	22° 53' 13.861"	71° 31' 45.498"
	51	759466.023	2533272.806	22° 53' 14.189"	71° 31' 44.976"
	52	759454.545	2533276.985	22° 53' 14.331"	71° 31' 44.576"
	53	759439.292	2533286.423	22° 53' 14.646"	71° 31' 44.047"
	54	759428.253	2533291.385	22° 53' 14.814"	71° 31' 43.663"
	55	759324.594	2533373.311	22° 53' 17.533"	71° 31' 40.077"
	56	759318.598	2533380.162	22° 53' 17.759"	71° 31' 39.871"
	57	759307.616	2533398.044	22° 53' 18.346"	71° 31' 39.497"
	58	759299.441	2533403.207	22° 53' 18.519"	71° 31' 39.213"
	59	759290.794	2533422.884	22° 53' 19.163"	71° 31' 38.922"
	60	759281.940	2533427.553	22° 53' 19.319"	71° 31' 38.614"
	61	759274.090	2533447.803	22° 53' 19.982"	71° 31' 38.351"
	62	759262.888	2533450.627	22° 53' 20.08"	71° 31' 37.96"
	63	759257.170	2533472.576	22° 53' 20.796"	71° 31' 37.773"
	64	759245.294	2533474.902	22° 53' 20.878"	71° 31' 37.358"
	65	759240.222	2533497.330	22° 53' 21.61"	71° 31' 37.193"
	66	759227.058	2533498.677	22° 53' 21.661"	71° 31' 36.733"
	67	759223.340	2533522.129	22° 53' 22.425"	71° 31' 36.616"
	68	759210.138	2533523.434	22° 53' 22.475"	71° 31' 36.154"
	69	759206.379	2533546.874	22° 53' 23.238"	71° 31' 36.036"
	70	759193.179	2533548.179	22° 53' 23.288"	71° 31' 35.574"
	71	759189.511	2533571.683	22° 53' 24.054"	71° 31' 35.46"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P102	72	759178.406	2533574.276	22° 53' 24.144"	71° 31' 35.072"
	73	759172.619	2533596.475	22° 53' 24.869"	71° 31' 34.882"
	74	759164.079	2533600.631	22° 53' 25.008"	71° 31' 34.586"
	75	759155.793	2533621.312	22° 53' 25.685"	71° 31' 34.307"
	76	759148.164	2533626.035	22° 53' 25.843"	71° 31' 34.043"
	77	759138.845	2533646.065	22° 53' 26.499"	71° 31' 33.728"
	78	759131.540	2533651.007	22° 53' 26.663"	71° 31' 33.475"
	79	759122.127	2533670.973	22° 53' 27.317"	71° 31' 33.157"
	80	759114.410	2533675.630	22° 53' 27.473"	71° 31' 32.889"
	81	759105.346	2533695.839	22° 53' 28.135"	71° 31' 32.583"
	82	759096.662	2533699.656	22° 53' 28.263"	71° 31' 32.281"
	83	759088.483	2533720.651	22° 53' 28.95"	71° 31' 32.007"
	84	759080.950	2533725.179	22° 53' 29.101"	71° 31' 31.745"
	85	759071.773	2533745.566	22° 53' 29.769"	71° 31' 31.436"
	86	759063.982	2533749.893	22° 53' 29.914"	71° 31' 31.165"
	87	759054.958	2533770.411	22° 53' 30.585"	71° 31' 30.861"
	88	759047.549	2533774.914	22° 53' 30.736"	71° 31' 30.604"
	89	759038.178	2533795.275	22° 53' 31.403"	71° 31' 30.288"
	90	759030.923	2533799.865	22° 53' 31.556"	71° 31' 30.036"
	91	759021.347	2533820.108	22° 53' 32.219"	71° 31' 29.713"
	92	759014.452	2533824.929	22° 53' 32.379"	71° 31' 29.474"
	93	759004.577	2533844.983	22° 53' 33.036"	71° 31' 29.139"
	94	758997.677	2533849.801	22° 53' 33.197"	71° 31' 28.9"
	95	758987.675	2533869.760	22° 53' 33.851"	71° 31' 28.562"
	96	758980.903	2533874.673	22° 53' 34.014"	71° 31' 28.327"
	97	758971.174	2533894.814	22° 53' 34.674"	71° 31' 27.998"
	98	758964.128	2533899.544	22° 53' 34.832"	71° 31' 27.754"
	99	758954.205	2533919.554	22° 53' 35.487"	71° 31' 27.418"
	100	758947.353	2533924.416	22° 53' 35.649"	71° 31' 27.181"
	101	758937.428	2533944.424	22° 53' 36.305"	71° 31' 26.845"
	102	758930.579	2533949.288	22° 53' 36.467"	71° 31' 26.607"
	103	758920.588	2533969.250	22° 53' 37.121"	71° 31' 26.269"
	104	758912.204	2533972.931	22° 53' 37.245"	71° 31' 25.977"
	105	758903.880	2533994.156	22° 53' 37.939"	71° 31' 25.698"
	106	758897.021	2533998.728	22° 53' 38.092"	71° 31' 25.46"
	107	758887.077	2534019.010	22° 53' 38.756"	71° 31' 25.124"
	108	758879.773	2534023.198	22° 53' 38.896"	71° 31' 24.87"
	109	758870.298	2534043.878	22° 53' 39.573"	71° 31' 24.55"
	110	758864.158	2534048.805	22° 53' 39.737"	71° 31' 24.338"
	111	758853.531	2534068.755	22° 53' 40.391"	71° 31' 23.977"
	112	758848.379	2534074.274	22° 53' 40.573"	71° 31' 23.8"
	113	758836.811	2534093.664	22° 53' 41.21"	71° 31' 23.406"
	114	758831.434	2534098.997	22° 53' 41.386"	71° 31' 23.221"
	115	758819.854	2534118.411	22° 53' 42.023"	71° 31' 22.826"
	116	758814.952	2534124.051	22° 53' 42.209"	71° 31' 22.658"
	117	758808.843	2534133.069	22° 53' 42.505"	71° 31' 22.449"
	118	758806.298	2534137.051	22° 53' 42.636"	71° 31' 22.362"
	119	758793.021	2534157.654	22° 53' 43.313"	71° 31' 21.909"
	120	758789.241	2534161.678	22° 53' 43.446"	71° 31' 21.779"
	121	758776.136	2534182.451	22° 53' 44.128"	71° 31' 21.332"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P103	122	758772.466	2534186.520	22° 53' 44.262"	71° 31' 21.205"
	123	758759.176	2534207.197	22° 53' 44.942"	71° 31' 20.752"
	124	758755.290	2534211.112	22° 53' 45.071"	71° 31' 20.618"
	125	758742.381	2534232.055	22° 53' 45.759"	71° 31' 20.178"
	126	758739.171	2534236.357	22° 53' 45.9"	71° 31' 20.068"
	127	758725.523	2534256.870	22° 53' 46.574"	71° 31' 19.602"
	128	758722.151	2534261.042	22° 53' 46.712"	71° 31' 19.486"
	129	758708.552	2534281.608	22° 53' 47.387"	71° 31' 19.021"
	130	758706.958	2534283.947	22° 53' 47.464"	71° 31' 18.967"
P104	131	758693.636	2534301.645	22° 53' 48.047"	71° 31' 18.51"
	132	758690.294	2534308.893	22° 53' 48.284"	71° 31' 18.397"
	133	758676.884	2534326.390	22° 53' 48.86"	71° 31' 17.938"
	134	758673.488	2534333.743	22° 53' 49.101"	71° 31' 17.823"
	135	758660.763	2534351.645	22° 53' 49.689"	71° 31' 17.388"
	136	758656.595	2534358.533	22° 53' 49.916"	71° 31' 17.245"
	137	758643.158	2534375.790	22° 53' 50.484"	71° 31' 16.785"
	138	758639.892	2534383.453	22° 53' 50.735"	71° 31' 16.675"
	139	758626.938	2534401.002	22° 53' 51.312"	71° 31' 16.231"
	140	758622.956	2534408.215	22° 53' 51.548"	71° 31' 16.096"
	141	758610.002	2534425.752	22° 53' 52.125"	71° 31' 15.652"
	142	758606.117	2534433.044	22° 53' 52.365"	71° 31' 15.52"
	143	758592.930	2534450.353	22° 53' 52.934"	71° 31' 15.068"
	144	758589.307	2534457.892	22° 53' 53.181"	71° 31' 14.946"
	145	758576.594	2534475.513	22° 53' 53.761"	71° 31' 14.51"
	146	758572.392	2534482.669	22° 53' 53.996"	71° 31' 14.367"
	147	758559.487	2534500.098	22° 53' 54.569"	71° 31' 13.925"
	148	758555.626	2534507.545	22° 53' 54.813"	71° 31' 13.794"
	149	758542.629	2534524.900	22° 53' 55.384"	71° 31' 13.349"
	150	758538.787	2534532.374	22° 53' 55.629"	71° 31' 13.219"
	151	758525.481	2534549.415	22° 53' 56.19"	71° 31' 12.762"
	152	758521.951	2534557.204	22° 53' 56.445"	71° 31' 12.643"
	153	758508.322	2534573.882	22° 53' 56.995"	71° 31' 12.175"
	154	758505.129	2534582.044	22° 53' 57.262"	71° 31' 12.068"
	155	758492.425	2534599.313	22° 53' 57.83"	71° 31' 11.633"
	156	758488.284	2534606.868	22° 53' 58.078"	71° 31' 11.492"
	157	758475.219	2534623.884	22° 53' 58.638"	71° 31' 11.044"
	158	758471.430	2534631.686	22° 53' 58.893"	71° 31' 10.916"
	159	758458.064	2534648.476	22° 53' 59.446"	71° 31' 10.458"
	160	758454.619	2534656.534	22° 53' 59.71"	71° 31' 10.342"
	161	758441.309	2534673.315	22° 54' 0.263"	71° 31' 9.885"
	162	758437.645	2534681.270	22° 54' 0.523"	71° 31' 9.761"
	163	758424.402	2534698.063	22° 54' 1.076"	71° 31' 9.307"
	164	758420.775	2534706.077	22° 54' 1.339"	71° 31' 9.184"
51+430 TO 56+890 (VILLAGE NAVALGADH LHS) 0					
	1	758415.320	2534714.029	22° 54' 1.6"	71° 31' 8.998"
	2	758402.784	2534730.983	22° 54' 2.158"	71° 31' 8.568"
	3	758398.339	2534738.760	22° 54' 2.413"	71° 31' 8.417"
	4	758385.665	2534755.608	22° 54' 2.967"	71° 31' 7.983"
	5	758381.439	2534763.548	22° 54' 3.228"	71° 31' 7.84"
	6	758368.535	2534780.146	22° 54' 3.774"	71° 31' 7.397"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P106	7	758364.535	2534788.332	22° 54' 4.042"	71° 31' 7.262"
	8	758352.291	2534805.352	22° 54' 4.602"	71° 31' 6.842"
	9	758347.661	2534813.136	22° 54' 4.858"	71° 31' 6.685"
	10	758334.537	2534829.481	22° 54' 5.396"	71° 31' 6.234"
	11	758330.901	2534838.017	22° 54' 5.675"	71° 31' 6.112"
	12	758318.648	2534854.882	22° 54' 6.23"	71° 31' 5.692"
	13	758313.935	2534862.759	22° 54' 6.489"	71° 31' 5.532"
	14	758301.957	2534879.770	22° 54' 7.048"	71° 31' 5.122"
	15	758297.151	2534887.624	22° 54' 7.306"	71° 31' 4.958"
	16	758284.365	2534904.029	22° 54' 7.846"	71° 31' 4.52"
	17	758280.316	2534912.455	22° 54' 8.122"	71° 31' 4.383"
	18	758267.848	2534929.067	22° 54' 8.669"	71° 31' 3.955"
	19	758263.399	2534937.230	22° 54' 8.936"	71° 31' 3.804"
	20	758251.438	2534954.104	22° 54' 9.491"	71° 31' 3.395"
	21	758246.620	2534962.099	22° 54' 9.754"	71° 31' 3.231"
	22	758234.789	2534979.058	22° 54' 10.311"	71° 31' 2.826"
	23	758229.838	2534986.966	22° 54' 10.571"	71° 31' 2.657"
	24	758217.736	2535003.719	22° 54' 11.122"	71° 31' 2.243"
	25	758212.774	2535011.639	22° 54' 11.382"	71° 31' 2.074"
	26	758200.338	2535028.121	22° 54' 11.924"	71° 31' 1.647"
	27	758195.915	2535036.453	22° 54' 12.198"	71° 31' 1.497"
	28	758188.293	2535047.234	22° 54' 12.552"	71° 31' 1.236"
P107	29	758171.497	2535071.956	22° 54' 13.365"	71° 31' 0.662"
	30	758154.498	2535096.674	22° 54' 14.177"	71° 31' 0.081"
	31	758137.485	2535121.379	22° 54' 14.989"	71° 30' 59.499"
	32	758120.396	2535145.935	22° 54' 15.797"	71° 30' 58.914"
	33	758102.673	2535170.133	22° 54' 16.593"	71° 30' 58.307"
	34	758098.413	2535179.598	22° 54' 16.903"	71° 30' 58.164"
	35	758086.112	2535195.084	22° 54' 17.413"	71° 30' 57.742"
	36	758081.569	2535204.423	22° 54' 17.719"	71° 30' 57.588"
	37	758068.639	2535219.385	22° 54' 18.212"	71° 30' 57.143"
	38	758064.715	2535229.240	22° 54' 18.534"	71° 30' 57.012"
	39	758052.340	2535244.301	22° 54' 19.031"	71° 30' 56.587"
	40	758048.001	2535253.973	22° 54' 19.347"	71° 30' 56.44"
	41	758035.365	2535269.029	22° 54' 19.843"	71° 30' 56.006"
	42	758031.188	2535278.818	22° 54' 20.164"	71° 30' 55.866"
	43	758017.995	2535293.480	22° 54' 20.647"	71° 30' 55.412"
	44	758014.251	2535303.579	22° 54' 20.978"	71° 30' 55.287"
	45	758000.883	2535318.013	22° 54' 21.454"	71° 30' 54.826"
	46	757997.367	2535328.376	22° 54' 21.793"	71° 30' 54.709"
	47	757984.435	2535343.072	22° 54' 22.277"	71° 30' 54.265"
	48	757980.432	2535353.139	22° 54' 22.607"	71° 30' 54.13"
	49	757968.903	2535368.664	22° 54' 23.117"	71° 30' 53.735"
	50	757963.518	2535377.915	22° 54' 23.421"	71° 30' 53.552"
	51	757952.121	2535393.528	22° 54' 23.935"	71° 30' 53.162"
	52	757946.702	2535402.759	22° 54' 24.238"	71° 30' 52.977"
	53	757935.429	2535418.425	22° 54' 24.753"	71° 30' 52.591"
	54	757929.790	2535427.536	22° 54' 25.052"	71° 30' 52.399"
	55	757918.214	2535442.980	22° 54' 25.56"	71° 30' 52.002"
	56	757913.048	2535452.429	22° 54' 25.87"	71° 30' 51.827"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	57	757900.663	2535467.251	22° 54' 26.358"	71° 30' 51.401"
	58	757896.023	2535477.130	22° 54' 26.682"	71° 30' 51.244"
	59	757883.338	2535491.651	22° 54' 27.161"	71° 30' 50.808"
	60	757878.928	2535501.781	22° 54' 27.492"	71° 30' 50.66"
	61	757866.562	2535516.429	22° 54' 27.975"	71° 30' 50.235"
	62	757862.115	2535526.627	22° 54' 28.309"	71° 30' 50.085"
	63	757850.108	2535541.494	22° 54' 28.799"	71° 30' 49.673"
	64	757845.190	2535551.396	22° 54' 29.123"	71° 30' 49.506"
	65	757833.986	2535566.743	22° 54' 29.628"	71° 30' 49.122"
	66	757828.244	2535576.152	22° 54' 29.937"	71° 30' 48.927"
P108	67	757816.697	2535591.193	22° 54' 30.432"	71° 30' 48.531"
	68	757809.310	2535603.829	22° 54' 30.847"	71° 30' 48.279"
P109	69	757803.119	2535613.805	22° 54' 31.174"	71° 30' 48.068"
	70	757795.869	2535622.608	22° 54' 31.464"	71° 30' 47.819"
P110	71	757789.081	2535633.288	22° 54' 31.815"	71° 30' 47.587"
	72	757778.278	2535648.196	22° 54' 32.305"	71° 30' 47.217"
	73	757771.731	2535659.055	22° 54' 32.662"	71° 30' 46.994"
	74	757754.825	2535683.837	22° 54' 33.476"	71° 30' 46.416"
	75	757770.628	2535658.904	22° 54' 32.658"	71° 30' 46.956"
	76	757442.502	2536153.466	22° 54' 48.908"	71° 30' 35.744"
	77	757433.538	2536175.211	22° 54' 49.62"	71° 30' 35.442"
	78	757430.724	2536175.984	22° 54' 49.646"	71° 30' 35.344"
	79	757417.677	2536202.450	22° 54' 50.513"	71° 30' 34.902"
	80	757421.832	2536202.833	22° 54' 50.524"	71° 30' 35.048"
	81	757404.904	2536229.481	22° 54' 51.399"	71° 30' 34.471"
	82	757409.848	2536230.335	22° 54' 51.424"	71° 30' 34.645"
	83	757393.093	2536256.975	22° 54' 52.299"	71° 30' 34.073"
	84	757397.876	2536257.843	22° 54' 52.324"	71° 30' 34.241"
	85	757381.849	2536284.701	22° 54' 53.206"	71° 30' 33.695"
	86	757385.911	2536285.353	22° 54' 53.225"	71° 30' 33.838"
	87	757369.968	2536312.244	22° 54' 54.107"	71° 30' 33.295"
	88	757374.173	2536312.962	22° 54' 54.128"	71° 30' 33.443"
	89	757357.772	2536339.555	22° 54' 55.001"	71° 30' 32.884"
	90	757362.144	2536340.444	22° 54' 55.028"	71° 30' 33.037"
	91	757343.618	2536365.827	22° 54' 55.863"	71° 30' 32.403"
	92	757350.281	2536367.994	22° 54' 55.929"	71° 30' 32.638"
	93	757329.178	2536392.116	22° 54' 56.725"	71° 30' 31.912"
	94	757338.387	2536395.536	22° 54' 56.831"	71° 30' 32.237"
	95	757317.050	2536419.545	22° 54' 57.623"	71° 30' 31.503"
	96	757326.543	2536423.099	22° 54' 57.733"	71° 30' 31.838"
	97	757305.342	2536447.143	22° 54' 58.526"	71° 30' 31.109"
	98	757314.458	2536450.555	22° 54' 58.632"	71° 30' 31.431"
	99	757295.081	2536475.225	22° 54' 59.444"	71° 30' 30.766"
	100	757302.568	2536478.097	22° 54' 59.533"	71° 30' 31.03"
	101	757285.573	2536503.669	22° 55' 0.373"	71° 30' 30.449"
	102	757290.776	2536505.683	22° 55' 0.436"	71° 30' 30.633"
	103	757275.935	2536532.054	22° 55' 1.301"	71° 30' 30.128"
	104	757278.959	2536533.257	22° 55' 1.338"	71° 30' 30.235"
	105	757264.107	2536559.512	22° 55' 2.2"	71° 30' 29.73"
	106	757267.124	2536560.823	22° 55' 2.24"	71° 30' 29.837"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P111	107	757252.002	2536586.960	22° 55' 3.098"	71° 30' 29.322"
	108	757255.105	2536588.310	22° 55' 3.14"	71° 30' 29.432"
	109	757240.762	2536614.767	22° 55' 4.008"	71° 30' 28.944"
	110	757243.266	2536615.875	22° 55' 4.042"	71° 30' 29.033"
	111	757228.246	2536642.026	22° 55' 4.9"	71° 30' 28.522"
	112	757231.197	2536643.340	22° 55' 4.941"	71° 30' 28.626"
	113	757215.569	2536669.206	22° 55' 5.79"	71° 30' 28.093"
	114	757218.984	2536670.741	22° 55' 5.838"	71° 30' 28.214"
	115	757203.346	2536696.466	22° 55' 6.683"	71° 30' 27.681"
	116	757207.108	2536698.284	22° 55' 6.74"	71° 30' 27.814"
	117	757192.533	2536724.391	22° 55' 7.596"	71° 30' 27.318"
	118	757195.408	2536725.909	22° 55' 7.644"	71° 30' 27.42"
	119	757181.509	2536752.260	22° 55' 8.508"	71° 30' 26.948"
	120	757183.322	2536753.366	22° 55' 8.543"	71° 30' 27.013"
	121	757168.910	2536779.466	22° 55' 9.399"	71° 30' 26.523"
	122	757171.318	2536780.860	22° 55' 9.443"	71° 30' 26.608"
	123	757156.887	2536806.949	22° 55' 10.298"	71° 30' 26.117"
	124	757159.289	2536808.342	22° 55' 10.342"	71° 30' 26.203"
	125	757144.934	2536834.454	22° 55' 11.198"	71° 30' 25.715"
	126	757147.359	2536835.868	22° 55' 11.243"	71° 30' 25.801"
	127	757131.698	2536861.237	22° 55' 12.076"	71° 30' 25.266"
	128	757135.645	2536863.486	22° 55' 12.147"	71° 30' 25.406"
	129	757117.781	2536887.785	22° 55' 12.946"	71° 30' 24.794"
	130	757123.802	2536891.049	22° 55' 13.049"	71° 30' 25.007"
	131	757108.868	2536916.352	22° 55' 13.879"	71° 30' 24.499"
	132	757112.150	2536918.692	22° 55' 13.954"	71° 30' 24.615"
	133	757097.780	2536944.202	22° 55' 14.79"	71° 30' 24.126"
	134	757101.115	2536946.588	22° 55' 14.866"	71° 30' 24.245"
	135	757087.882	2536972.491	22° 55' 15.715"	71° 30' 23.796"
	136	757090.790	2536974.753	22° 55' 15.787"	71° 30' 23.9"
	137	757078.697	2537001.019	22° 55' 16.647"	71° 30' 23.491"
	138	757081.288	2537003.205	22° 55' 16.716"	71° 30' 23.583"
	139	757069.764	2537029.658	22° 55' 17.582"	71° 30' 23.195"
	140	757072.848	2537031.989	22° 55' 17.656"	71° 30' 23.304"
	141	757060.482	2537057.993	22° 55' 18.508"	71° 30' 22.886"
	142	757065.528	2537061.081	22° 55' 18.606"	71° 30' 23.065"
	143	757055.343	2537087.451	22° 55' 19.468"	71° 30' 22.724"
	144	757058.284	2537090.192	22° 55' 19.555"	71° 30' 22.828"
	145	757049.037	2537116.743	22° 55' 20.423"	71° 30' 22.52"
	146	757051.410	2537119.394	22° 55' 20.508"	71° 30' 22.605"
	147	757042.130	2537145.933	22° 55' 21.375"	71° 30' 22.295"
	148	757044.354	2537148.552	22° 55' 21.459"	71° 30' 22.375"
	149	757035.611	2537175.205	22° 55' 22.33"	71° 30' 22.084"
	150	757037.505	2537177.758	22° 55' 22.412"	71° 30' 22.152"
	151	757028.649	2537204.370	22° 55' 23.281"	71° 30' 21.857"
	152	757030.602	2537206.953	22° 55' 23.364"	71° 30' 21.927"
	153	757021.768	2537233.556	22° 55' 24.233"	71° 30' 21.633"
	154	757023.792	2537236.170	22° 55' 24.317"	71° 30' 21.706"
	155	757014.522	2537262.634	22° 55' 25.182"	71° 30' 21.397"
	156	757016.798	2537265.343	22° 55' 25.269"	71° 30' 21.478"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	157	757007.620	2537291.799	22° 55' 26.134"	71° 30' 21.172"
	158	757009.758	2537294.505	22° 55' 26.22"	71° 30' 21.249"
	159	757001.176	2537321.093	22° 55' 27.089"	71° 30' 20.963"
	160	757002.982	2537323.729	22° 55' 27.174"	71° 30' 21.028"
	161	756993.958	2537350.177	22° 55' 28.038"	71° 30' 20.728"
	162	756995.944	2537352.891	22° 55' 28.125"	71° 30' 20.799"
	163	756987.516	2537379.466	22° 55' 28.993"	71° 30' 20.519"
	164	756989.096	2537382.099	22° 55' 29.078"	71° 30' 20.576"
	165	756980.242	2537408.508	22° 55' 29.941"	71° 30' 20.281"
	166	756982.068	2537411.264	22° 55' 30.029"	71° 30' 20.347"
	167	756973.432	2537437.666	22° 55' 30.892"	71° 30' 20.06"
	168	756975.061	2537440.434	22° 55' 30.981"	71° 30' 20.119"
	169	756966.042	2537466.629	22° 55' 31.837"	71° 30' 19.818"
	170	756968.250	2537469.651	22° 55' 31.934"	71° 30' 19.897"
	171	756959.808	2537495.915	22° 55' 32.792"	71° 30' 19.617"
	172	756961.244	2537498.821	22° 55' 32.885"	71° 30' 19.669"
	173	756952.923	2537525.086	22° 55' 33.743"	71° 30' 19.393"
	174	756954.281	2537528.002	22° 55' 33.837"	71° 30' 19.442"
	175	756945.731	2537554.194	22° 55' 34.693"	71° 30' 19.158"
	176	756947.329	2537557.185	22° 55' 34.789"	71° 30' 19.216"
	177	756939.618	2537583.548	22° 55' 35.65"	71° 30' 18.961"
	178	756940.382	2537586.370	22° 55' 35.741"	71° 30' 18.99"
	179	756932.981	2537612.785	22° 55' 36.604"	71° 30' 18.746"
	180	756933.405	2537615.547	22° 55' 36.693"	71° 30' 18.762"
	181	756925.197	2537641.650	22° 55' 37.546"	71° 30' 18.49"
	182	756926.387	2537644.715	22° 55' 37.645"	71° 30' 18.534"
	183	756919.691	2537671.126	22° 55' 38.507"	71° 30' 18.315"
	184	756919.461	2537673.904	22° 55' 38.597"	71° 30' 18.308"
	185	756913.017	2537700.374	22° 55' 39.461"	71° 30' 18.098"
P112	186	756907.705	2537722.663	22° 55' 40.188"	71° 30' 17.925"
	187	756906.941	2537724.032	22° 55' 40.233"	71° 30' 17.899"
	188	756903.631	2537737.918	22° 55' 40.686"	71° 30' 17.791"
	189	756900.669	2537751.826	22° 55' 41.139"	71° 30' 17.696"
P113	190	756892.234	2537783.903	22° 55' 42.186"	71° 30' 17.419"
	191	756890.537	2537794.655	22° 55' 42.536"	71° 30' 17.366"
	192	756885.734	2537813.177	22° 55' 43.141"	71° 30' 17.208"
	193	756883.911	2537821.064	22° 55' 43.398"	71° 30' 17.149"
	194	756883.656	2537823.855	22° 55' 43.489"	71° 30' 17.142"
	195	756875.780	2537849.938	22° 55' 44.34"	71° 30' 16.881"
	196	756876.582	2537853.009	22° 55' 44.44"	71° 30' 16.911"
	197	756868.490	2537879.013	22° 55' 45.289"	71° 30' 16.643"
	198	756869.622	2537882.191	22° 55' 45.392"	71° 30' 16.685"
	199	756863.157	2537908.074	22° 55' 46.236"	71° 30' 16.473"
	200	756862.738	2537911.385	22° 55' 46.344"	71° 30' 16.461"
	201	756855.329	2537936.523	22° 55' 47.165"	71° 30' 16.216"
	202	756855.905	2537940.596	22° 55' 47.297"	71° 30' 16.238"
	203	756848.568	2537965.694	22° 55' 48.116"	71° 30' 15.996"
	204	756848.869	2537969.759	22° 55' 48.248"	71° 30' 16.009"
	205	756842.353	2537995.020	22° 55' 49.073"	71° 30' 15.795"
	206	756841.928	2537998.945	22° 55' 49.2"	71° 30' 15.783"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	207	756835.509	2538024.228	22° 55' 50.025"	71° 30' 15.573"
	208	756834.941	2538028.120	22° 55' 50.152"	71° 30' 15.555"
	209	756827.843	2538053.181	22° 55' 50.97"	71° 30' 15.321"
	210	756828.053	2538057.319	22° 55' 51.105"	71° 30' 15.331"
	211	756821.997	2538082.563	22° 55' 51.928"	71° 30' 15.134"
	212	756821.153	2538086.514	22° 55' 52.057"	71° 30' 15.107"
P114	213	756813.450	2538117.507	22° 55' 53.068"	71° 30' 14.855"
	214	756813.166	2538119.942	22° 55' 53.147"	71° 30' 14.846"
	215	756809.414	2538131.791	22° 55' 53.535"	71° 30' 14.722"
P115	216	756793.655	2538198.811	22° 55' 55.721"	71° 30' 14.209"
P116	217	756777.555	2538268.956	22° 55' 58.009"	71° 30' 13.686"
	218	756775.912	2538276.025	22° 55' 58.239"	71° 30' 13.633"
P117	219	756638.771	2538849.257	22° 56' 16.939"	71° 30' 9.165"
	220	756637.570	2538854.472	22° 56' 17.109"	71° 30' 9.126"
	221	756637.368	2538858.638	22° 56' 17.245"	71° 30' 9.121"
	222	756631.139	2538883.746	22° 56' 18.064"	71° 30' 8.918"
P118	223	756616.600	2538945.545	22° 56' 20.08"	71° 30' 8.445"
P119	224	756579.071	2539103.362	22° 56' 25.228"	71° 30' 7.222"
	225	756575.576	2539119.566	22° 56' 25.757"	71° 30' 7.11"
P120	226	756570.239	2539137.061	22° 56' 26.328"	71° 30' 6.933"
	227	756569.700	2539144.270	22° 56' 26.562"	71° 30' 6.918"
P121	228	756563.938	2539168.824	22° 56' 27.363"	71° 30' 6.731"
	229	756559.677	2539182.916	22° 56' 27.824"	71° 30' 6.59"
	230	756556.768	2539197.953	22° 56' 28.314"	71° 30' 6.497"
	231	756550.316	2539227.249	22° 56' 29.269"	71° 30' 6.288"
	232	756546.121	2539242.765	22° 56' 29.776"	71° 30' 6.15"
	233	756543.325	2539256.423	22° 56' 30.221"	71° 30' 6.06"
	234	756537.280	2539271.321	22° 56' 30.708"	71° 30' 5.857"
	235	756536.139	2539285.544	22° 56' 31.171"	71° 30' 5.825"
	236	756531.810	2539300.728	22° 56' 31.667"	71° 30' 5.682"
	237	756529.352	2539314.765	22° 56' 32.124"	71° 30' 5.605"
	238	756524.730	2539329.849	22° 56' 32.617"	71° 30' 5.451"
	239	756522.333	2539343.931	22° 56' 33.076"	71° 30' 5.376"
	240	756517.243	2539358.892	22° 56' 33.565"	71° 30' 5.206"
	241	756515.429	2539373.123	22° 56' 34.028"	71° 30' 5.151"
	242	756510.900	2539388.209	22° 56' 34.521"	71° 30' 5.001"
	243	756508.650	2539402.347	22° 56' 34.981"	71° 30' 4.931"
	244	756503.250	2539417.200	22° 56' 35.467"	71° 30' 4.75"
	245	756501.921	2539431.582	22° 56' 35.935"	71° 30' 4.712"
	246	756496.492	2539446.421	22° 56' 36.42"	71° 30' 4.531"
	247	756495.116	2539460.800	22° 56' 36.888"	71° 30' 4.491"
	248	756490.342	2539475.726	22° 56' 37.375"	71° 30' 4.332"
	249	756488.177	2539489.986	22° 56' 37.84"	71° 30' 4.265"
	250	756482.406	2539504.553	22° 56' 38.316"	71° 30' 4.071"
	251	756481.379	2539519.193	22° 56' 38.793"	71° 30' 4.044"
	252	756476.424	2539533.941	22° 56' 39.274"	71° 30' 3.879"
	253	756474.541	2539548.403	22° 56' 39.745"	71° 30' 3.821"
	254	756467.151	2539562.471	22° 56' 40.207"	71° 30' 3.571"
	255	756467.686	2539577.609	22° 56' 40.698"	71° 30' 3.598"
	256	756457.748	2539590.959	22° 56' 41.137"	71° 30' 3.258"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	257	756460.690	2539606.782	22° 56' 41.65"	71° 30' 3.37"
	258	756448.985	2539619.635	22° 56' 42.074"	71° 30' 2.967"
	259	756453.595	2539635.930	22° 56' 42.601"	71° 30' 3.139"
	260	756441.926	2539648.793	22° 56' 43.025"	71° 30' 2.737"
	261	756446.834	2539665.158	22° 56' 43.554"	71° 30' 2.919"
	262	756434.449	2539677.841	22° 56' 43.973"	71° 30' 2.492"
	263	756439.959	2539694.359	22° 56' 44.507"	71° 30' 2.695"
	264	756428.969	2539707.333	22° 56' 44.934"	71° 30' 2.318"
	265	756432.685	2539723.463	22° 56' 45.456"	71° 30' 2.458"
56+890 TO 67+200 (VILLAGE DHARANGADHRA LHS)					
P123	1	756424.646	2539738.424	22° 56' 45.947"	71° 30' 2.185"
	2	756428.407	2539741.018	22° 56' 46.029"	71° 30' 2.318"
	3	756423.107	2539748.403	22° 56' 46.272"	71° 30' 2.137"
	4	756421.490	2539770.203	22° 56' 46.981"	71° 30' 2.093"
	5	756418.279	2539778.012	22° 56' 47.236"	71° 30' 1.985"
	6	756414.635	2539799.400	22° 56' 47.933"	71° 30' 1.87"
	7	756412.466	2539807.432	22° 56' 48.196"	71° 30' 1.799"
	8	756407.846	2539828.621	22° 56' 48.887"	71° 30' 1.649"
	9	756405.416	2539836.586	22° 56' 49.147"	71° 30' 1.569"
	10	756401.051	2539857.842	22° 56' 49.84"	71° 30' 1.428"
	11	756397.842	2539865.591	22° 56' 50.093"	71° 30' 1.32"
	12	756394.203	2539887.049	22° 56' 50.792"	71° 30' 1.205"
	13	756391.766	2539894.929	22° 56' 51.05"	71° 30' 1.125"
	14	756387.280	2539916.233	22° 56' 51.744"	71° 30' 0.98"
	15	756383.718	2539923.711	22° 56' 51.989"	71° 30' 0.859"
	16	756380.190	2539945.382	22° 56' 52.695"	71° 30' 0.749"
	17	756377.093	2539952.967	22° 56' 52.944"	71° 30' 0.645"
	18	756373.234	2539974.564	22° 56' 53.647"	71° 30' 0.522"
	19	756369.695	2539982.005	22° 56' 53.891"	71° 30' 0.402"
	20	756366.162	2540003.719	22° 56' 54.598"	71° 30' 0.291"
	21	756362.882	2540011.220	22° 56' 54.844"	71° 30' 0.181"
	22	756359.109	2540032.878	22° 56' 55.55"	71° 30' 0.061"
	23	756356.250	2540040.436	22° 56' 55.797"	71° 29' 59.966"
	24	756352.189	2540062.069	22° 56' 56.502"	71° 29' 59.836"
	25	756349.444	2540069.611	22° 56' 56.749"	71° 29' 59.744"
	26	756345.117	2540091.223	22° 56' 57.453"	71° 29' 59.605"
	27	756342.449	2540098.775	22° 56' 57.7"	71° 29' 59.516"
	28	756338.108	2540120.393	22° 56' 58.405"	71° 29' 59.377"
	29	756336.076	2540128.071	22° 56' 58.655"	71° 29' 59.31"
	30	756331.274	2540149.604	22° 56' 59.358"	71° 29' 59.155"
	31	756329.219	2540157.274	22° 56' 59.608"	71° 29' 59.087"
	32	756324.430	2540178.809	22° 57' 0.31"	71° 29' 58.932"
	33	756322.131	2540186.424	22° 57' 0.559"	71° 29' 58.856"
	34	756317.394	2540207.972	22° 57' 1.262"	71° 29' 58.703"
	35	756315.194	2540215.609	22° 57' 1.511"	71° 29' 58.63"
	36	756310.516	2540237.173	22° 57' 2.214"	71° 29' 58.479"
	37	756307.392	2540244.563	22° 57' 2.456"	71° 29' 58.373"
	38	756303.412	2540266.315	22° 57' 3.165"	71° 29' 58.247"
	39	756301.194	2540273.684	22° 57' 3.406"	71° 29' 58.173"
	40	756296.340	2540295.470	22° 57' 4.116"	71° 29' 58.016"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P124	41	756273.176	2540389.431	22° 57' 7.182"	71° 29' 57.26"
	42	756271.314	2540401.066	22° 57' 7.561"	71° 29' 57.201"
	43	756264.413	2540430.262	22° 57' 8.513"	71° 29' 56.977"
	44	756260.967	2540444.024	22° 57' 8.962"	71° 29' 56.864"
	45	756257.433	2540459.438	22° 57' 9.465"	71° 29' 56.749"
	46	756253.969	2540473.187	22° 57' 9.913"	71° 29' 56.636"
	47	756250.562	2540488.634	22° 57' 10.417"	71° 29' 56.525"
	48	756246.381	2540502.201	22° 57' 10.86"	71° 29' 56.387"
	49	756243.550	2540517.803	22° 57' 11.369"	71° 29' 56.297"
	50	756240.017	2540531.488	22° 57' 11.815"	71° 29' 56.181"
	51	756236.630	2540546.993	22° 57' 12.321"	71° 29' 56.072"
	52	756232.594	2540560.486	22° 57' 12.762"	71° 29' 55.938"
	53	756229.764	2540576.197	22° 57' 13.274"	71° 29' 55.848"
	54	756225.713	2540589.654	22° 57' 13.713"	71° 29' 55.714"
	55	756222.800	2540605.378	22° 57' 14.226"	71° 29' 55.621"
	56	756218.487	2540618.758	22° 57' 14.663"	71° 29' 55.478"
	57	756215.875	2540634.567	22° 57' 15.178"	71° 29' 55.396"
	58	756211.875	2540647.988	22° 57' 15.616"	71° 29' 55.263"
	59	756208.800	2540663.721	22° 57' 16.129"	71° 29' 55.165"
	60	756205.028	2540677.178	22° 57' 16.568"	71° 29' 55.041"
	61	756201.819	2540692.897	22° 57' 17.081"	71° 29' 54.937"
	62	756196.116	2540705.823	22° 57' 17.504"	71° 29' 54.745"
	63	756194.940	2540722.095	22° 57' 18.033"	71° 29' 54.714"
	64	756186.635	2540734.283	22° 57' 18.434"	71° 29' 54.429"
	65	756187.972	2540751.270	22° 57' 18.985"	71° 29' 54.486"
	66	756177.677	2540762.892	22° 57' 19.368"	71° 29' 54.132"
	67	756180.996	2540780.444	22° 57' 19.937"	71° 29' 54.259"
	68	756169.025	2540791.606	22° 57' 20.306"	71° 29' 53.846"
	69	756173.738	2540809.550	22° 57' 20.886"	71° 29' 54.022"
	70	756161.332	2540820.595	22° 57' 21.252"	71° 29' 53.593"
	71	756167.011	2540838.785	22° 57' 21.84"	71° 29' 53.803"
	72	756154.559	2540849.815	22° 57' 22.205"	71° 29' 53.373"
	73	756159.890	2540867.928	22° 57' 22.791"	71° 29' 53.571"
	74	756147.706	2540879.022	22° 57' 23.158"	71° 29' 53.15"
	75	756153.145	2540897.159	22° 57' 23.744"	71° 29' 53.352"
	76	756140.380	2540908.110	22° 57' 24.107"	71° 29' 52.91"
	77	756146.072	2540926.312	22° 57' 24.695"	71° 29' 53.121"
	78	756134.116	2540937.445	22° 57' 25.063"	71° 29' 52.708"
	79	756139.150	2540955.503	22° 57' 25.647"	71° 29' 52.896"
	80	756127.782	2540966.760	22° 57' 26.019"	71° 29' 52.503"
	81	756132.196	2540984.685	22° 57' 26.599"	71° 29' 52.669"
	82	756120.961	2540995.973	22° 57' 26.972"	71° 29' 52.282"
	83	756125.356	2541013.895	22° 57' 27.552"	71° 29' 52.446"
	84	756113.815	2541025.109	22° 57' 27.923"	71° 29' 52.048"
	85	756118.457	2541043.091	22° 57' 28.505"	71° 29' 52.222"
	86	756106.679	2541054.245	22° 57' 28.873"	71° 29' 51.815"
	87	756111.517	2541072.277	22° 57' 29.457"	71° 29' 51.996"
	88	756100.588	2541083.618	22° 57' 29.831"	71° 29' 51.619"
	89	756104.507	2541101.447	22° 57' 30.408"	71° 29' 51.767"
	90	756095.806	2541113.230	22° 57' 30.796"	71° 29' 51.469"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	91	756097.518	2541130.622	22° 57' 31.36"	71° 29' 51.539"
	92	756092.259	2541142.986	22° 57' 31.765"	71° 29' 51.362"
P126	93	756011.543	2542529.988	22° 58' 16.872"	71° 29' 49.358"
	94	756011.352	2542548.023	22° 58' 17.458"	71° 29' 49.363"
	95	756010.869	2542552.666	22° 58' 17.609"	71° 29' 49.348"
	96	756003.417	2542558.808	22° 58' 17.813"	71° 29' 49.091"
	97	756006.773	2542582.372	22° 58' 18.577"	71° 29' 49.222"
	98	755995.397	2542587.679	22° 58' 18.756"	71° 29' 48.826"
	99	755999.655	2542611.504	22° 58' 19.527"	71° 29' 48.99"
	100	755986.084	2542616.189	22° 58' 19.687"	71° 29' 48.517"
	101	755990.998	2542640.223	22° 58' 20.465"	71° 29' 48.703"
	102	755977.600	2542644.905	22° 58' 20.625"	71° 29' 48.236"
	103	755980.728	2542668.407	22° 58' 21.387"	71° 29' 48.36"
	104	755968.597	2542673.518	22° 58' 21.559"	71° 29' 47.937"
	105	755970.768	2542696.698	22° 58' 22.311"	71° 29' 48.027"
	106	755959.758	2542702.178	22° 58' 22.495"	71° 29' 47.644"
	107	755959.884	2542724.653	22° 58' 23.225"	71° 29' 47.662"
	108	755950.683	2542730.765	22° 58' 23.429"	71° 29' 47.343"
	109	755949.076	2542752.639	22° 58' 24.141"	71° 29' 47.3"
	110	755939.812	2542758.691	22° 58' 24.342"	71° 29' 46.978"
	111	755938.588	2542780.746	22° 58' 25.06"	71° 29' 46.948"
	112	755931.536	2542787.519	22° 58' 25.284"	71° 29' 46.705"
	113	755927.363	2542808.566	22° 58' 25.97"	71° 29' 46.571"
	114	755922.771	2542816.162	22° 58' 26.219"	71° 29' 46.415"
	115	755575.249	2543830.813	22° 58' 59.377"	71° 29' 34.826"
	116	755578.026	2543834.779	22° 58' 59.505"	71° 29' 34.926"
	117	755575.308	2543860.705	22° 59' 0.348"	71° 29' 34.846"
	118	755577.668	2543864.777	22° 59' 0.479"	71° 29' 34.931"
	119	755573.813	2543890.542	22° 59' 1.319"	71° 29' 34.811"
	120	755577.328	2543894.775	22° 59' 1.454"	71° 29' 34.937"
	121	755571.028	2543920.329	22° 59' 2.288"	71° 29' 34.731"
	122	755577.064	2543924.774	22° 59' 2.429"	71° 29' 34.946"
	123	755574.207	2543949.597	22° 59' 3.237"	71° 29' 34.86"
	124	755576.731	2543954.772	22° 59' 3.404"	71° 29' 34.952"
	125	755571.676	2543979.399	22° 59' 4.207"	71° 29' 34.789"
	126	755576.417	2543984.770	22° 59' 4.379"	71° 29' 34.959"
	127	755571.151	2544009.333	22° 59' 5.18"	71° 29' 34.789"
	128	755575.992	2544014.767	22° 59' 5.353"	71° 29' 34.962"
	129	755572.140	2544038.913	22° 59' 6.14"	71° 29' 34.841"
	130	755575.588	2544044.765	22° 59' 6.328"	71° 29' 34.965"
	131	755571.363	2544068.854	22° 59' 7.113"	71° 29' 34.831"
	132	755575.030	2544074.759	22° 59' 7.303"	71° 29' 34.964"
	133	755570.974	2544098.783	22° 59' 8.086"	71° 29' 34.836"
	134	755574.497	2544104.755	22° 59' 8.278"	71° 29' 34.963"
	135	755569.732	2544128.642	22° 59' 9.057"	71° 29' 34.81"
	136	755574.047	2544134.751	22° 59' 9.253"	71° 29' 34.965"
	137	755570.268	2544158.579	22° 59' 10.029"	71° 29' 34.847"
	138	755573.530	2544164.747	22° 59' 10.228"	71° 29' 34.965"
	139	755569.083	2544188.527	22° 59' 11.003"	71° 29' 34.823"
	140	755573.248	2544189.953	22° 59' 11.047"	71° 29' 34.97"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P127	141	755569.515	2544218.516	22° 59' 11.977"	71° 29' 34.856"
	142	755572.971	2544219.952	22° 59' 12.021"	71° 29' 34.978"
	143	755568.097	2544248.402	22° 59' 12.948"	71° 29' 34.824"
	144	755572.621	2544249.949	22° 59' 12.996"	71° 29' 34.984"
	145	755565.885	2544277.965	22° 59' 13.91"	71° 29' 34.764"
	146	755572.326	2544279.948	22° 59' 13.971"	71° 29' 34.991"
	147	755566.609	2544307.841	22° 59' 14.88"	71° 29' 34.807"
	148	755571.852	2544309.944	22° 59' 14.946"	71° 29' 34.992"
	149	755565.225	2544337.780	22° 59' 15.854"	71° 29' 34.776"
	150	755571.410	2544339.940	22° 59' 15.921"	71° 29' 34.995"
	151	755564.399	2544367.709	22° 59' 16.827"	71° 29' 34.765"
	152	755570.947	2544369.937	22° 59' 16.895"	71° 29' 34.996"
	153	755562.277	2544397.612	22° 59' 17.799"	71° 29' 34.709"
	154	755570.477	2544399.933	22° 59' 17.87"	71° 29' 34.998"
	155	755561.448	2544427.589	22° 59' 18.774"	71° 29' 34.698"
	156	755569.895	2544429.927	22° 59' 18.845"	71° 29' 34.995"
	157	755561.016	2544457.586	22° 59' 19.749"	71° 29' 34.7"
	158	755569.367	2544459.923	22° 59' 19.82"	71° 29' 34.995"
	159	755560.583	2544487.583	22° 59' 20.723"	71° 29' 34.703"
	160	755568.687	2544489.915	22° 59' 20.795"	71° 29' 34.989"
	161	755560.150	2544517.580	22° 59' 21.698"	71° 29' 34.706"
	162	755568.319	2544519.911	22° 59' 21.769"	71° 29' 34.994"
	163	755559.717	2544547.577	22° 59' 22.673"	71° 29' 34.708"
	164	755567.814	2544549.907	22° 59' 22.744"	71° 29' 34.994"
	165	755559.275	2544577.573	22° 59' 23.648"	71° 29' 34.711"
	166	755567.259	2544579.902	22° 59' 23.719"	71° 29' 34.992"
	167	755558.805	2544607.570	22° 59' 24.623"	71° 29' 34.712"
	168	755566.614	2544609.894	22° 59' 24.694"	71° 29' 34.988"
	169	755558.328	2544637.566	22° 59' 25.598"	71° 29' 34.713"
	170	755566.059	2544639.888	22° 59' 25.669"	71° 29' 34.986"
	171	755557.851	2544667.562	22° 59' 26.572"	71° 29' 34.715"
	172	755565.601	2544669.884	22° 59' 26.644"	71° 29' 34.988"
	173	755557.374	2544697.558	22° 59' 27.547"	71° 29' 34.716"
	174	755564.901	2544699.875	22° 59' 27.618"	71° 29' 34.981"
	175	755556.897	2544727.555	22° 59' 28.522"	71° 29' 34.717"
	176	755564.598	2544729.874	22° 59' 28.593"	71° 29' 34.988"
	177	755556.420	2544757.551	22° 59' 29.497"	71° 29' 34.718"
	178	755564.339	2544759.872	22° 59' 29.568"	71° 29' 34.997"
	179	755556.172	2544787.544	22° 59' 30.471"	71° 29' 34.727"
	180	755564.083	2544789.871	22° 59' 30.543"	71° 29' 35.006"
	181	755556.668	2544814.447	22° 59' 31.345"	71° 29' 34.761"
	182	755563.864	2544819.870	22° 59' 31.517"	71° 29' 35.016"
	183	755557.162	2544844.422	22° 59' 32.319"	71° 29' 34.796"
	184	755563.417	2544849.867	22° 59' 32.492"	71° 29' 35.019"
	185	755556.253	2544874.293	22° 59' 33.29"	71° 29' 34.782"
	186	755562.945	2544879.863	22° 59' 33.467"	71° 29' 35.02"
	187	755557.457	2544904.186	22° 59' 34.26"	71° 29' 34.842"
	188	755562.549	2544904.925	22° 59' 34.282"	71° 29' 35.021"
	189	755556.701	2544934.138	22° 59' 35.234"	71° 29' 34.833"
	190	755562.092	2544934.921	22° 59' 35.256"	71° 29' 35.023"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	191	755558.569	2544964.071	22° 59' 36.205"	71° 29' 34.917"
	192	755561.510	2544964.915	22° 59' 36.231"	71° 29' 35.02"
	193	755558.032	2544994.046	22° 59' 37.18"	71° 29' 34.916"
	194	755561.012	2544994.911	22° 59' 37.206"	71° 29' 35.021"
	195	755557.437	2545024.029	22° 59' 38.154"	71° 29' 34.913"
	196	755560.514	2545024.907	22° 59' 38.181"	71° 29' 35.021"
	197	755557.131	2545054.025	22° 59' 39.129"	71° 29' 34.92"
	198	755559.902	2545054.901	22° 59' 39.156"	71° 29' 35.018"
	199	755556.607	2545084.015	22° 59' 40.103"	71° 29' 34.919"
	200	755559.348	2545084.896	22° 59' 40.131"	71° 29' 35.016"
	201	755555.338	2545113.983	22° 59' 41.078"	71° 29' 34.893"
	202	755558.766	2545114.890	22° 59' 41.105"	71° 29' 35.014"
	203	755556.239	2545143.938	22° 59' 42.05"	71° 29' 34.942"
	204	755558.139	2545144.884	22° 59' 42.08"	71° 29' 35.009"
	205	755554.542	2545173.887	22° 59' 43.024"	71° 29' 34.901"
	206	755557.590	2545174.878	22° 59' 43.055"	71° 29' 35.008"
	207	755554.573	2545203.840	22° 59' 43.998"	71° 29' 34.92"
	208	755557.110	2545204.874	22° 59' 44.03"	71° 29' 35.009"
	209	755553.835	2545233.816	22° 59' 44.972"	71° 29' 34.912"
	210	755556.692	2545234.871	22° 59' 45.005"	71° 29' 35.012"
	211	755549.429	2545263.440	22° 59' 45.937"	71° 29' 34.775"
	212	755556.253	2545264.868	22° 59' 45.979"	71° 29' 35.015"
	213	755548.824	2545293.059	22° 59' 46.899"	71° 29' 34.771"
	214	755555.911	2545294.866	22° 59' 46.954"	71° 29' 35.021"
	215	755548.682	2545322.968	22° 59' 47.871"	71° 29' 34.784"
	216	755555.686	2545324.865	22° 59' 47.929"	71° 29' 35.031"
	217	755549.041	2545352.425	22° 59' 48.828"	71° 29' 34.814"
	218	755555.338	2545354.863	22° 59' 48.904"	71° 29' 35.037"
	219	755547.983	2545382.275	22° 59' 49.798"	71° 29' 34.795"
	220	755554.929	2545384.860	22° 59' 49.879"	71° 29' 35.04"
	221	755549.329	2545411.986	22° 59' 50.763"	71° 29' 34.86"
	222	755554.680	2545414.859	22° 59' 50.853"	71° 29' 35.049"

Patch No	Number	X-Coord	Y-Coord	Lat 0	Long 0
00+000 TO 00+360 (VILLAGE LIMBDI-RHS) 0					
P2	1	788712.820	2499407.900	22° 34' 36.886"	71° 48' 27.879"
	2	788705.806	2499413.791	22° 34' 37.082"	71° 48' 27.638"
	3	788695.260	2499432.193	22° 34' 37.686"	71° 48' 27.281"
	4	788686.216	2499436.511	22° 34' 37.832"	71° 48' 26.967"
	5	788677.825	2499456.561	22° 34' 38.488"	71° 48' 26.687"
	6	788666.607	2499459.214	22° 34' 38.581"	71° 48' 26.296"
	7	788658.289	2499479.189	22° 34' 39.235"	71° 48' 26.019"
	8	788646.780	2499481.727	22° 34' 39.325"	71° 48' 25.618"
	9	788641.350	2499503.815	22° 34' 40.045"	71° 48' 25.442"
	10	788627.406	2499504.630	22° 34' 40.08"	71° 48' 24.955"
00+360 TO 03+620 (VILLAGE BHALGAMDA-RHS) 0					
	1	788620.846	2499512.760	22° 34' 40.349"	71° 48' 24.731"
	2	788616.536	2499534.941	22° 34' 41.072"	71° 48' 24.595"
	3	788590.665	2499552.619	22° 34' 41.662"	71° 48' 23.702"
	4	788586.106	2499574.465	22° 34' 42.374"	71° 48' 23.556"
	5	788560.873	2499592.771	22° 34' 42.984"	71° 48' 22.686"
	6	788556.468	2499613.330	22° 34' 43.655"	71° 48' 22.545"
	7	788531.731	2499633.393	22° 34' 44.322"	71° 48' 21.693"
	8	788528.210	2499654.256	22° 34' 45.002"	71° 48' 21.584"
	9	788505.500	2499675.912	22° 34' 45.719"	71° 48' 20.804"
	10	788503.324	2499697.537	22° 34' 46.423"	71° 48' 20.742"
	11	788482.910	2499720.512	22° 34' 47.182"	71° 48' 20.043"
	12	788480.878	2499741.468	22° 34' 47.863"	71° 48' 19.986"
	13	788461.111	2499765.509	22° 34' 48.657"	71° 48' 19.31"
	14	788457.341	2499784.612	22° 34' 49.279"	71° 48' 19.191"
	15	788439.330	2499810.515	22° 34' 50.132"	71° 48' 18.578"
	16	788439.621	2499831.111	22° 34' 50.801"	71° 48' 18.602"
	17	788417.611	2499855.551	22° 34' 51.608"	71° 48' 17.848"
	18	788418.633	2499876.458	22° 34' 52.287"	71° 48' 17.897"
	19	788395.690	2499900.489	22° 34' 53.081"	71° 48' 17.111"
	20	788396.036	2499921.030	22° 34' 53.748"	71° 48' 17.136"
	21	788373.838	2499945.461	22° 34' 54.555"	71° 48' 16.376"
	22	788373.017	2499965.038	22° 34' 55.192"	71° 48' 16.36"
	23	788352.287	2499990.575	22° 34' 56.034"	71° 48' 15.652"
	24	788352.057	2500010.426	22° 34' 56.679"	71° 48' 15.657"
	25	788332.467	2500036.459	22° 34' 57.537"	71° 48' 14.989"
	26	788333.821	2500056.974	22° 34' 58.202"	71° 48' 15.049"
	27	788316.655	2500083.876	22° 34' 59.087"	71° 48' 14.467"
	28	788318.561	2500104.580	22° 34' 59.758"	71° 48' 14.547"
	29	788302.867	2500131.933	22° 35' 0.656"	71° 48' 14.016"
	30	788305.804	2500152.923	22° 35' 1.336"	71° 48' 14.133"
	31	788290.683	2500180.424	22° 35' 2.239"	71° 48' 13.622"
	32	788293.640	2500201.420	22° 35' 2.919"	71° 48' 13.739"
	33	788278.675	2500228.961	22° 35' 3.823"	71° 48' 13.234"
	34	788281.478	2500249.919	22° 35' 4.502"	71° 48' 13.345"
	35	788266.641	2500277.491	22° 35' 5.406"	71° 48' 12.845"
	36	788269.412	2500298.441	22° 35' 6.085"	71° 48' 12.955"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P4	37	788254.765	2500326.060	22° 35' 6.991"	71° 48' 12.461"
	38	788259.663	2500347.357	22° 35' 7.68"	71° 48' 12.646"
	39	788242.792	2500374.605	22° 35' 8.576"	71° 48' 12.074"
	40	788247.593	2500395.871	22° 35' 9.263"	71° 48' 12.256"
	41	788230.976	2500423.187	22° 35' 10.161"	71° 48' 11.693"
	42	788233.932	2500443.783	22° 35' 10.828"	71° 48' 11.81"
	43	788218.601	2500471.629	22° 35' 11.742"	71° 48' 11.292"
	44	788222.272	2500492.351	22° 35' 12.413"	71° 48' 11.434"
	45	788206.684	2500520.188	22° 35' 13.327"	71° 48' 10.907"
	46	788211.940	2500540.512	22° 35' 13.984"	71° 48' 11.104"
	47	788194.638	2500568.705	22° 35' 14.91"	71° 48' 10.517"
	48	788197.626	2500587.667	22° 35' 15.524"	71° 48' 10.634"
	49	788182.414	2500617.188	22° 35' 16.492"	71° 48' 10.122"
	50	788186.258	2500636.098	22° 35' 17.104"	71° 48' 10.269"
	51	788170.271	2500665.691	22° 35' 18.075"	71° 48' 9.729"
	52	788174.633	2500684.702	22° 35' 18.69"	71° 48' 9.894"
	53	788158.287	2500714.226	22° 35' 19.659"	71° 48' 9.342"
	54	788163.148	2500733.203	22° 35' 20.273"	71° 48' 9.524"
	55	788145.968	2500762.684	22° 35' 21.241"	71° 48' 8.943"
	56	788151.652	2500781.839	22° 35' 21.86"	71° 48' 9.154"
	57	788133.858	2500811.195	22° 35' 22.824"	71° 48' 8.551"
	58	788139.320	2500829.339	22° 35' 23.41"	71° 48' 8.754"
	59	788121.753	2500859.706	22° 35' 24.407"	71° 48' 8.159"
	60	788126.885	2500877.665	22° 35' 24.988"	71° 48' 8.351"
	61	788109.518	2500908.180	22° 35' 25.989"	71° 48' 7.763"
	62	788112.938	2500925.443	22° 35' 26.548"	71° 48' 7.894"
	63	788097.319	2500956.668	22° 35' 27.572"	71° 48' 7.368"
	64	788099.700	2500973.417	22° 35' 28.115"	71° 48' 7.463"
	65	788085.085	2501005.145	22° 35' 29.154"	71° 48' 6.972"
	66	788088.340	2501022.070	22° 35' 29.702"	71° 48' 7.097"
	67	788073.204	2501053.713	22° 35' 30.739"	71° 48' 6.589"
	68	788076.004	2501070.507	22° 35' 31.283"	71° 48' 6.698"
	69	788060.918	2501102.180	22° 35' 32.321"	71° 48' 6.191"
	70	788064.509	2501119.155	22° 35' 32.87"	71° 48' 6.327"
	71	788048.667	2501150.656	22° 35' 33.903"	71° 48' 5.794"
	72	788051.759	2501167.441	22° 35' 34.446"	71° 48' 5.913"
	73	788036.216	2501199.078	22° 35' 35.484"	71° 48' 5.39"
	74	788038.552	2501215.459	22° 35' 36.014"	71° 48' 5.483"
	75	788022.620	2501247.194	22° 35' 37.055"	71° 48' 4.946"
	76	788024.392	2501262.894	22° 35' 37.564"	71° 48' 5.019"
	77	788007.890	2501294.974	22° 35' 38.616"	71° 48' 4.462"
	78	788009.154	2501309.930	22° 35' 39.101"	71° 48' 4.516"
	79	787992.569	2501342.568	22° 35' 40.171"	71° 48' 3.958"
	80	787993.981	2501357.490	22° 35' 40.655"	71° 48' 4.017"
	81	787976.722	2501389.988	22° 35' 41.721"	71° 48' 3.435"
	82	787977.301	2501404.537	22° 35' 42.194"	71° 48' 3.464"
	83	787960.617	2501437.323	22° 35' 43.269"	71° 48' 2.902"
	84	787961.679	2501451.911	22° 35' 43.742"	71° 48' 2.949"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	85	787944.672	2501484.713	22° 35' 44.818"	71° 48' 2.376"
	86	787946.273	2501499.257	22° 35' 45.289"	71° 48' 2.441"
	87	787928.652	2501532.077	22° 35' 46.366"	71° 48' 1.846"
	88	787930.654	2501546.745	22° 35' 46.842"	71° 48' 1.926"
	89	787912.459	2501579.382	22° 35' 47.913"	71° 48' 1.311"
	90	787914.441	2501594.035	22° 35' 48.388"	71° 48' 1.39"
	91	787896.771	2501626.856	22° 35' 49.464"	71° 48' 0.793"
	92	787898.764	2501641.485	22° 35' 49.938"	71° 48' 0.873"
	93	787880.354	2501674.081	22° 35' 51.009"	71° 48' 0.25"
	94	787882.365	2501688.700	22° 35' 51.482"	71° 48' 0.33"
	95	787864.627	2501721.538	22° 35' 52.56"	71° 47' 59.731"
	96	787866.520	2501735.891	22° 35' 53.025"	71° 47' 59.807"
	97	787848.351	2501768.796	22° 35' 54.105"	71° 47' 59.193"
	98	787850.522	2501783.253	22° 35' 54.573"	71° 47' 59.278"
	99	787832.291	2501816.144	22° 35' 55.653"	71° 47' 58.662"
	100	787834.663	2501830.654	22° 35' 56.123"	71° 47' 58.755"
	101	787816.442	2501863.550	22° 35' 57.202"	71° 47' 58.139"
	102	787818.019	2501877.668	22° 35' 57.66"	71° 47' 58.203"
	103	787800.218	2501910.843	22° 35' 58.748"	71° 47' 57.602"
	104	787802.913	2501925.303	22° 35' 59.216"	71° 47' 57.706"
	105	787784.341	2501958.254	22° 36' 0.298"	71° 47' 57.078"
	106	787786.914	2501972.654	22° 36' 0.764"	71° 47' 57.178"
	107	787768.244	2502005.592	22° 36' 1.846"	71° 47' 56.546"
	108	787770.587	2502019.787	22° 36' 2.305"	71° 47' 56.637"
	109	787752.280	2502052.974	22° 36' 3.395"	71° 47' 56.019"
	110	787753.749	2502066.838	22° 36' 3.844"	71° 47' 56.079"
	111	787736.435	2502100.397	22° 36' 4.945"	71° 47' 55.496"
	112	787736.974	2502113.551	22° 36' 5.372"	71° 47' 55.523"
	113	787720.350	2502147.737	22° 36' 6.492"	71° 47' 54.964"
	114	787723.412	2502160.522	22° 36' 6.906"	71° 47' 55.079"
	115	787704.741	2502195.236	22° 36' 8.045"	71° 47' 54.449"
	116	787705.773	2502207.265	22° 36' 8.435"	71° 47' 54.493"
	117	787688.798	2502242.625	22° 36' 9.594"	71° 47' 53.922"
	118	787691.996	2502255.083	22° 36' 9.997"	71° 47' 54.043"
	119	787673.420	2502290.198	22° 36' 11.149"	71° 47' 53.416"
	120	787675.524	2502302.285	22° 36' 11.54"	71° 47' 53.497"
	121	787657.552	2502337.613	22° 36' 12.699"	71° 47' 52.892"
	122	787660.259	2502349.876	22° 36' 13.095"	71° 47' 52.995"
	123	787642.294	2502385.228	22° 36' 14.255"	71° 47' 52.389"
	124	787645.433	2502397.612	22° 36' 14.655"	71° 47' 52.507"
	125	787626.991	2502432.828	22° 36' 15.81"	71° 47' 51.885"
	126	787629.029	2502444.756	22° 36' 16.196"	71° 47' 51.964"
	127	787611.693	2502480.430	22° 36' 17.366"	71° 47' 51.381"
	128	787614.632	2502492.565	22° 36' 17.758"	71° 47' 51.492"
	129	787596.478	2502528.059	22° 36' 18.922"	71° 47' 50.88"
	130	787600.683	2502534.617	22° 36' 19.133"	71° 47' 51.032"
	131	787582.210	2502575.121	22° 36' 20.46"	71° 47' 50.412"
03+620 TO 07+190 (VILLAGE ANKEVALIYA-RHS)					

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P15	1	787587.703	2502576.875	22° 36' 20.513"	71° 47' 50.605"
	2	787577.090	2502588.411	22° 36' 20.895"	71° 47' 50.242"
	3	787578.172	2502605.302	22° 36' 21.442"	71° 47' 50.291"
	4	787567.904	2502616.970	22° 36' 21.828"	71° 47' 49.939"
	5	787568.248	2502633.329	22° 36' 22.359"	71° 47' 49.962"
	6	787558.769	2502645.546	22° 36' 22.762"	71° 47' 49.638"
	7	787560.132	2502662.138	22° 36' 23.3"	71° 47' 49.697"
	8	787549.823	2502674.179	22° 36' 23.697"	71° 47' 49.344"
	9	787550.974	2502690.651	22° 36' 24.232"	71° 47' 49.395"
	10	787540.137	2502702.571	22° 36' 24.625"	71° 47' 49.024"
	11	787542.031	2502719.274	22° 36' 25.167"	71° 47' 49.101"
	12	787530.837	2502731.093	22° 36' 25.558"	71° 47' 48.717"
	13	787532.329	2502747.601	22° 36' 26.093"	71° 47' 48.78"
	14	787521.714	2502759.672	22° 36' 26.491"	71° 47' 48.417"
	15	787523.245	2502776.135	22° 36' 27.025"	71° 47' 48.481"
	16	787512.393	2502788.187	22° 36' 27.423"	71° 47' 48.109"
	17	787514.439	2502804.809	22° 36' 27.962"	71° 47' 48.192"
	18	787503.180	2502816.737	22° 36' 28.356"	71° 47' 47.806"
	19	787504.763	2502833.200	22° 36' 28.89"	71° 47' 47.872"
	20	787493.953	2502845.283	22° 36' 29.289"	71° 47' 47.502"
	21	787496.203	2502861.801	22° 36' 29.825"	71° 47' 47.591"
	22	787484.854	2502873.869	22° 36' 30.224"	71° 47' 47.202"
	23	787487.224	2502890.411	22° 36' 30.759"	71° 47' 47.296"
	24	787475.713	2502902.443	22° 36' 31.157"	71° 47' 46.901"
	25	787478.334	2502919.058	22° 36' 31.695"	71° 47' 47.004"
	26	787466.526	2502931.002	22° 36' 32.091"	71° 47' 46.599"
	27	787468.512	2502947.393	22° 36' 32.622"	71° 47' 46.679"
	28	787457.331	2502959.558	22° 36' 33.024"	71° 47' 46.296"
	29	787459.370	2502975.966	22° 36' 33.556"	71° 47' 46.378"
	30	787448.193	2502988.132	22° 36' 33.958"	71° 47' 45.995"
	31	787450.270	2503004.545	22° 36' 34.489"	71° 47' 46.078"
	32	787438.986	2503016.684	22° 36' 34.891"	71° 47' 45.691"
	33	787440.393	2503032.853	22° 36' 35.415"	71° 47' 45.751"
	34	787429.726	2503045.219	22° 36' 35.823"	71° 47' 45.386"
	35	787431.127	2503061.379	22° 36' 36.347"	71° 47' 45.446"
	36	787420.163	2503073.654	22° 36' 36.753"	71° 47' 45.07"
	37	787422.021	2503089.959	22° 36' 37.281"	71° 47' 45.146"
	38	787410.505	2503102.057	22° 36' 37.681"	71° 47' 44.751"
	39	787412.609	2503118.440	22° 36' 38.212"	71° 47' 44.835"
	40	787401.137	2503130.556	22° 36' 38.613"	71° 47' 44.442"
	41	787403.266	2503146.948	22° 36' 39.144"	71° 47' 44.527"
	42	787391.990	2503159.127	22° 36' 39.546"	71° 47' 44.141"
	43	787394.010	2503175.483	22° 36' 40.076"	71° 47' 44.222"
	44	787382.785	2503187.680	22° 36' 40.48"	71° 47' 43.837"
	45	787384.847	2503204.050	22° 36' 41.01"	71° 47' 43.92"
	46	787373.845	2503216.317	22° 36' 41.415"	71° 47' 43.543"
	47	787374.882	2503232.318	22° 36' 41.934"	71° 47' 43.59"
	48	787364.770	2503244.912	22° 36' 42.35"	71° 47' 43.245"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	49	787366.186	2503261.022	22° 36' 42.872"	71° 47' 43.305"
	50	787355.509	2503273.446	22° 36' 43.282"	71° 47' 42.939"
	51	787357.272	2503289.660	22° 36' 43.808"	71° 47' 43.012"
	52	787346.300	2503301.998	22° 36' 44.215"	71° 47' 42.636"
	53	787348.528	2503318.357	22° 36' 44.745"	71° 47' 42.725"
	54	787337.170	2503330.575	22° 36' 45.149"	71° 47' 42.335"
	55	787339.196	2503346.861	22° 36' 45.677"	71° 47' 42.417"
	56	787328.023	2503359.146	22° 36' 46.083"	71° 47' 42.034"
	57	787330.053	2503375.414	22° 36' 46.61"	71° 47' 42.116"
	58	787318.081	2503387.447	22° 36' 47.008"	71° 47' 41.705"
	59	787318.804	2503403.198	22° 36' 47.519"	71° 47' 41.74"
	60	787306.928	2503415.294	22° 36' 47.92"	71° 47' 41.333"
	61	787306.418	2503430.501	22° 36' 48.414"	71° 47' 41.325"
	62	787294.200	2503442.454	22° 36' 48.81"	71° 47' 40.905"
	63	787292.796	2503456.791	22° 36' 49.276"	71° 47' 40.866"
	64	787279.760	2503468.749	22° 36' 49.673"	71° 47' 40.417"
	65	787278.293	2503482.882	22° 36' 50.133"	71° 47' 40.375"
	66	787264.385	2503494.503	22° 36' 50.519"	71° 47' 39.896"
	67	787263.211	2503508.793	22° 36' 50.983"	71° 47' 39.865"
	68	787248.903	2503520.200	22° 36' 51.363"	71° 47' 39.372"
	69	787246.503	2503533.581	22° 36' 51.799"	71° 47' 39.296"
	70	787233.268	2503545.802	22° 36' 52.204"	71° 47' 38.841"
	71	787231.546	2503559.487	22° 36' 52.649"	71° 47' 38.79"
	72	787217.726	2503571.462	22° 36' 53.047"	71° 47' 38.314"
	73	787215.534	2503584.762	22° 36' 53.48"	71° 47' 38.246"
	74	787202.125	2503597.085	22° 36' 53.889"	71° 47' 37.785"
	75	787199.774	2503610.200	22° 36' 54.316"	71° 47' 37.712"
	76	787186.524	2503622.709	22° 36' 54.731"	71° 47' 37.256"
	77	787184.108	2503635.765	22° 36' 55.156"	71° 47' 37.18"
	78	787171.068	2503648.422	22° 36' 55.575"	71° 47' 36.732"
	79	787168.286	2503661.250	22° 36' 55.994"	71° 47' 36.644"
	80	787155.559	2503674.102	22° 36' 56.419"	71° 47' 36.207"
	81	787153.036	2503687.022	22° 36' 56.84"	71° 47' 36.127"
	82	787140.066	2503699.787	22° 36' 57.263"	71° 47' 35.681"
	83	787138.415	2503713.158	22° 36' 57.698"	71° 47' 35.632"
	84	787124.522	2503725.445	22° 36' 58.106"	71° 47' 35.154"
	85	787122.924	2503738.785	22° 36' 58.54"	71° 47' 35.107"
	86	787108.850	2503751.026	22° 36' 58.946"	71° 47' 34.623"
	87	787106.909	2503764.113	22° 36' 59.373"	71° 47' 34.564"
	88	787093.133	2503776.579	22° 36' 59.786"	71° 47' 34.09"
	89	787090.529	2503789.118	22° 37' 0.195"	71° 47' 34.007"
	90	787077.450	2503802.153	22° 37' 0.626"	71° 47' 33.558"
	91	787075.340	2503814.838	22° 37' 1.04"	71° 47' 33.492"
	92	787061.544	2503827.583	22° 37' 1.462"	71° 47' 33.018"
	93	787057.095	2503838.502	22° 37' 1.819"	71° 47' 32.869"
	94	787044.274	2503852.113	22° 37' 2.269"	71° 47' 32.43"
	95	786309.058	2504790.790	22° 37' 33.21"	71° 47' 7.32"
	96	786288.726	2504807.178	22° 37' 33.755"	71° 47' 6.62"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P17	97	786286.962	2504810.747	22° 37' 33.872"	71° 47' 6.56"
	98	786265.542	2504826.217	22° 37' 34.387"	71° 47' 5.821"
	99	786265.989	2504831.900	22° 37' 34.571"	71° 47' 5.84"
	100	786242.357	2504845.256	22° 37' 35.02"	71° 47' 5.022"
	101	786242.566	2504850.644	22° 37' 35.195"	71° 47' 5.033"
	102	786219.191	2504864.317	22° 37' 35.653"	71° 47' 4.224"
	103	786217.458	2504866.160	22° 37' 35.714"	71° 47' 4.164"
	104	786196.083	2504883.449	22° 37' 36.289"	71° 47' 3.428"
	105	786195.318	2504886.344	22° 37' 36.383"	71° 47' 3.403"
	106	786172.886	2504902.471	22° 37' 36.921"	71° 47' 2.629"
	107	786171.745	2504904.847	22° 37' 36.999"	71° 47' 2.59"
	108	786149.843	2504921.663	22° 37' 37.558"	71° 47' 1.835"
	109	786149.630	2504924.840	22° 37' 37.661"	71° 47' 1.829"
	110	786126.670	2504940.714	22° 37' 38.191"	71° 47' 1.036"
	111	786126.428	2504943.649	22° 37' 38.287"	71° 47' 1.03"
	112	786103.505	2504959.776	22° 37' 38.824"	71° 47' 0.238"
	113	786106.052	2504965.300	22° 37' 39.002"	71° 47' 0.331"
	114	786080.329	2504978.826	22° 37' 39.457"	71° 46' 59.44"
	115	786084.089	2504985.437	22° 37' 39.67"	71° 46' 59.576"
	116	786057.477	2504997.601	22° 37' 40.081"	71° 46' 58.653"
	117	786062.703	2505006.446	22° 37' 40.365"	71° 46' 58.841"
	118	786034.363	2505016.720	22° 37' 40.716"	71° 46' 57.856"
	119	786039.589	2505025.534	22° 37' 40.999"	71° 46' 58.045"
	120	786011.312	2505035.910	22° 37' 41.354"	71° 46' 57.062"
	121	786014.629	2505042.079	22° 37' 41.552"	71° 46' 57.182"
	122	785987.623	2505054.291	22° 37' 41.965"	71° 46' 56.245"
	123	785990.487	2505059.793	22° 37' 42.142"	71° 46' 56.349"
	124	785964.452	2505073.339	22° 37' 42.598"	71° 46' 55.447"
	125	785964.636	2505074.451	22° 37' 42.634"	71° 46' 55.454"
	126	785941.226	2505092.326	22° 37' 43.229"	71° 46' 54.647"
	127	785941.292	2505093.159	22° 37' 43.256"	71° 46' 54.65"
	128	785917.961	2505111.267	22° 37' 43.858"	71° 46' 53.845"
	129	785917.803	2505111.809	22° 37' 43.876"	71° 46' 53.84"
	130	785894.988	2505130.555	22° 37' 44.499"	71° 46' 53.054"
	131	785894.774	2505130.996	22° 37' 44.513"	71° 46' 53.047"
	132	785871.647	2505149.391	22° 37' 45.125"	71° 46' 52.249"
	133	785872.345	2505150.866	22° 37' 45.173"	71° 46' 52.275"
	134	785848.576	2505168.565	22° 37' 45.762"	71° 46' 51.455"
P18	135	785825.250	2505188.247	22° 37' 46.416"	71° 46' 50.651"
	136	785810.613	2505200.633	22° 37' 46.827"	71° 46' 50.147"
	137	785802.171	2505207.293	22° 37' 47.048"	71° 46' 49.856"
	138	785786.972	2505219.095	22° 37' 47.441"	71° 46' 49.332"
	139	785785.876	2505220.000	22° 37' 47.471"	71° 46' 49.294"
	140	785781.158	2505228.544	22° 37' 47.751"	71° 46' 49.135"
	141	785760.817	2505240.912	22° 37' 48.166"	71° 46' 48.431"
	142	785754.634	2505245.297	22° 37' 48.312"	71° 46' 48.218"
	143	785737.652	2505259.953	22° 37' 48.798"	71° 46' 47.633"
	144	785731.338	2505264.199	22° 37' 48.94"	71° 46' 47.415"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P19	145	785714.479	2505278.940	22° 37' 49.429"	71° 46' 46.834"
	146	785708.144	2505283.225	22° 37' 49.572"	71° 46' 46.616"
	147	785691.828	2505298.557	22° 37' 50.08"	71° 46' 46.055"
	148	785684.923	2505302.219	22° 37' 50.203"	71° 46' 45.815"
	149	785668.933	2505316.964	22° 37' 50.692"	71° 46' 45.266"
	150	785661.697	2505321.202	22° 37' 50.834"	71° 46' 45.015"
	151	785653.003	2505328.288	22° 37' 51.069"	71° 46' 44.715"
	152	785648.082	2505337.787	22° 37' 51.381"	71° 46' 44.55"
	153	785629.763	2505347.259	22° 37' 51.7"	71° 46' 43.915"
	154	785625.046	2505356.813	22° 37' 52.013"	71° 46' 43.756"
	155	785606.483	2505366.180	22° 37' 52.329"	71° 46' 43.112"
	156	785601.094	2505373.922	22° 37' 52.583"	71° 46' 42.929"
07+190 TO 11+220 (VILLAGE ŞAMLA-RHS) 0					
P21	1	785586.984	2505386.824	22° 37' 53.011"	71° 46' 42.444"
	2	785579.621	2505388.217	22° 37' 53.061"	71° 46' 42.187"
	3	785565.902	2505407.003	22° 37' 53.679"	71° 46' 41.719"
	4	785556.397	2505407.208	22° 37' 53.692"	71° 46' 41.387"
	5	785540.929	2505423.389	22° 37' 54.227"	71° 46' 40.856"
	6	785533.141	2505426.160	22° 37' 54.322"	71° 46' 40.585"
	7	785518.729	2505443.118	22° 37' 54.881"	71° 46' 40.092"
	8	785509.957	2505445.199	22° 37' 54.954"	71° 46' 39.786"
	9	785494.929	2505461.015	22° 37' 55.477"	71° 46' 39.271"
	10	785486.921	2505464.416	22° 37' 55.592"	71° 46' 38.993"
	11	785472.196	2505479.626	22° 37' 56.096"	71° 46' 38.487"
	12	785463.767	2505483.492	22° 37' 56.226"	71° 46' 38.195"
	13	785450.074	2505499.843	22° 37' 56.766"	71° 46' 37.727"
	14	785440.543	2505502.484	22° 37' 56.857"	71° 46' 37.395"
	15	785425.748	2505517.329	22° 37' 57.349"	71° 46' 36.887"
	16	785417.293	2505521.442	22° 37' 57.487"	71° 46' 36.594"
	17	785402.678	2505536.329	22° 37' 57.98"	71° 46' 36.092"
	18	785393.990	2505540.335	22° 37' 58.115"	71° 46' 35.79"
	19	785380.261	2505556.234	22° 37' 58.64"	71° 46' 35.32"
	20	785370.807	2505559.376	22° 37' 58.748"	71° 46' 34.992"
	21	785355.523	2505573.121	22° 37' 59.204"	71° 46' 34.466"
	22	785347.538	2505578.311	22° 37' 59.377"	71° 46' 34.19"
	23	785334.897	2505594.665	22° 37' 59.916"	71° 46' 33.758"
	24	785324.287	2505597.268	22° 38' 0.007"	71° 46' 33.389"
	25	785310.278	2505611.063	22° 38' 0.464"	71° 46' 32.907"
	26	785300.994	2505616.173	22° 38' 0.635"	71° 46' 32.586"
	27	785287.290	2505630.299	22° 38' 1.102"	71° 46' 32.115"
	28	785277.832	2505635.239	22° 38' 1.269"	71° 46' 31.788"
	29	785263.619	2505648.707	22° 38' 1.715"	71° 46' 31.299"
	30	785254.589	2505654.207	22° 38' 1.899"	71° 46' 30.987"
	31	785240.818	2505668.142	22° 38' 2.36"	71° 46' 30.514"
	32	785231.372	2505673.206	22° 38' 2.53"	71° 46' 30.187"
	33	785217.282	2505686.486	22° 38' 2.97"	71° 46' 29.702"
	34	785208.194	2505692.253	22° 38' 3.163"	71° 46' 29.388"
	35	785194.182	2505705.597	22° 38' 3.605"	71° 46' 28.906"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	36	785184.965	2505711.238	22° 38' 3.794"	71° 46' 28.588"
	37	785171.861	2505725.363	22° 38' 4.261"	71° 46' 28.138"
	38	785161.760	2505730.251	22° 38' 4.426"	71° 46' 27.788"
	39	785149.426	2505745.156	22° 38' 4.917"	71° 46' 27.366"
	40	785138.394	2505749.067	22° 38' 5.051"	71° 46' 26.983"
	41	785132.318	2505754.023	22° 38' 5.216"	71° 46' 26.773"
	42	785125.847	2505762.578	22° 38' 5.497"	71° 46' 26.552"
	43	785109.075	2505772.990	22° 38' 5.846"	71° 46' 25.972"
	44	785101.829	2505780.194	22° 38' 6.084"	71° 46' 25.723"
	45	785085.855	2505791.985	22° 38' 6.477"	71° 46' 25.172"
	46	785078.783	2505799.347	22° 38' 6.72"	71° 46' 24.929"
	47	785062.660	2505811.011	22° 38' 7.109"	71° 46' 24.373"
P22	48	785046.093	2505824.553	22° 38' 7.559"	71° 46' 23.802"
	49	785040.045	2505832.708	22° 38' 7.828"	71° 46' 23.596"
	50	785030.756	2505837.390	22° 38' 7.985"	71° 46' 23.274"
	51	785029.693	2505841.070	22° 38' 8.106"	71° 46' 23.239"
	52	785015.306	2505850.089	22° 38' 8.407"	71° 46' 22.741"
P23	53	785013.990	2505853.448	22° 38' 8.517"	71° 46' 22.697"
	54	784971.673	2505885.644	22° 38' 9.589"	71° 46' 21.238"
	55	784968.083	2505889.833	22° 38' 9.727"	71° 46' 21.115"
	56	784963.863	2505891.889	22° 38' 9.796"	71° 46' 20.968"
	57	784960.164	2505895.876	22° 38' 9.928"	71° 46' 20.842"
	58	784956.648	2505897.628	22° 38' 9.987"	71° 46' 20.72"
	59	784951.930	2505901.550	22° 38' 10.117"	71° 46' 20.557"
	60	784949.439	2505903.373	22° 38' 10.178"	71° 46' 20.471"
P24	61	784926.244	2505921.966	22° 38' 10.796"	71° 46' 19.672"
	62	784927.366	2505923.678	22° 38' 10.851"	71° 46' 19.712"
	63	784902.836	2505940.729	22° 38' 11.42"	71° 46' 18.865"
	64	784903.342	2505941.531	22° 38' 11.446"	71° 46' 18.883"
	65	784879.130	2505959.114	22° 38' 12.032"	71° 46' 18.047"
	66	784880.390	2505960.552	22° 38' 12.078"	71° 46' 18.092"
	67	784855.103	2505977.076	22° 38' 12.63"	71° 46' 17.218"
	68	784857.165	2505979.483	22° 38' 12.707"	71° 46' 17.292"
	69	784830.901	2505994.803	22° 38' 13.22"	71° 46' 16.383"
	70	784832.915	2505997.123	22° 38' 13.294"	71° 46' 16.455"
	71	784806.660	2506012.478	22° 38' 13.809"	71° 46' 15.546"
	72	784808.957	2506015.091	22° 38' 13.893"	71° 46' 15.628"
	73	784794.752	2506021.092	22° 38' 14.096"	71° 46' 15.135"
	74	784784.949	2506032.865	22° 38' 14.484"	71° 46' 14.799"
	75	784770.415	2506038.634	22° 38' 14.681"	71° 46' 14.294"
	76	784760.467	2506050.197	22° 38' 15.062"	71° 46' 13.954"
	77	784746.020	2506056.096	22° 38' 15.263"	71° 46' 13.452"
	78	784736.143	2506067.424	22° 38' 15.637"	71° 46' 13.114"
	79	784721.645	2506073.583	22° 38' 15.846"	71° 46' 12.611"
	80	784713.205	2506086.737	22° 38' 16.278"	71° 46' 12.324"
	81	784697.219	2506090.998	22° 38' 16.426"	71° 46' 11.767"
	82	784690.483	2506106.184	22° 38' 16.924"	71° 46' 11.541"
	83	784672.830	2506108.467	22° 38' 17.008"	71° 46' 10.925"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	84	784666.988	2506124.775	22° 38' 17.542"	71° 46' 10.731"
	85	784648.002	2506125.304	22° 38' 17.57"	71° 46' 10.067"
	86	784642.018	2506141.403	22° 38' 18.097"	71° 46' 9.868"
	87	784622.843	2506141.641	22° 38' 18.116"	71° 46' 9.197"
	88	784615.604	2506155.411	22° 38' 18.568"	71° 46' 8.953"
	89	784597.039	2506156.934	22° 38' 18.629"	71° 46' 8.304"
	90	784588.312	2506167.862	22° 38' 18.989"	71° 46' 8.006"
	91	784570.628	2506171.157	22° 38' 19.107"	71° 46' 7.389"
	92	784560.616	2506179.233	22° 38' 19.375"	71° 46' 7.044"
	93	784543.766	2506184.508	22° 38' 19.557"	71° 46' 6.458"
	94	784533.499	2506191.951	22° 38' 19.805"	71° 46' 6.104"
	95	784516.480	2506196.972	22° 38' 19.978"	71° 46' 5.511"
	96	784505.935	2506203.786	22° 38' 20.206"	71° 46' 5.147"
	97	784489.066	2506209.157	22° 38' 20.391"	71° 46' 4.56"
	98	784477.976	2506214.611	22° 38' 20.575"	71° 46' 4.175"
	99	784461.640	2506221.315	22° 38' 20.802"	71° 46' 3.608"
P25	100	784434.938	2506232.969	22° 38' 21.197"	71° 46' 2.681"
	101	784399.817	2506251.297	22° 38' 21.814"	71° 46' 1.464"
	102	784388.571	2506251.681	22° 38' 21.833"	71° 46' 1.071"
	103	784342.270	2506270.549	22° 38' 22.474"	71° 45' 59.463"
	104	784355.206	2506272.117	22° 38' 22.517"	71° 45' 59.917"
	105	784296.026	2506289.557	22° 38' 23.119"	71° 45' 57.857"
	106	784309.711	2506291.553	22° 38' 23.176"	71° 45' 58.337"
	107	784250.036	2506309.169	22° 38' 23.784"	71° 45' 56.26"
	108	784264.977	2506313.835	22° 38' 23.927"	71° 45' 56.786"
	109	784204.456	2506329.651	22° 38' 24.477"	71° 45' 54.678"
	110	784219.084	2506333.654	22° 38' 24.599"	71° 45' 55.193"
	111	784161.796	2506355.521	22° 38' 25.344"	71° 45' 53.202"
	112	784175.527	2506358.046	22° 38' 25.417"	71° 45' 53.685"
	113	784126.324	2506390.383	22° 38' 26.498"	71° 45' 51.984"
	114	784138.577	2506391.476	22° 38' 26.526"	71° 45' 52.413"
	115	784095.756	2506429.897	22° 38' 27.8"	71° 45' 50.94"
	116	784107.650	2506430.715	22° 38' 27.819"	71° 45' 51.356"
	117	784092.901	2506454.010	22° 38' 28.585"	71° 45' 50.855"
	118	784070.080	2506472.794	22° 38' 29.209"	71° 45' 50.069"
	119	784064.944	2506495.429	22° 38' 29.947"	71° 45' 49.904"
	120	784044.177	2506515.551	22° 38' 30.613"	71° 45' 49.19"
	121	784040.131	2506538.837	22° 38' 31.372"	71° 45' 49.064"
	122	784020.673	2506559.671	22° 38' 32.061"	71° 45' 48.397"
	123	784015.551	2506582.378	22° 38' 32.801"	71° 45' 48.232"
	124	783998.158	2506604.312	22° 38' 33.524"	71° 45' 47.638"
	125	783993.597	2506626.028	22° 38' 34.233"	71° 45' 47.492"
	126	783973.249	2506647.632	22° 38' 34.947"	71° 45' 46.794"
	127	783966.246	2506667.859	22° 38' 35.608"	71° 45' 46.562"
	128	783943.500	2506687.795	22° 38' 36.269"	71° 45' 45.779"
	129	783937.260	2506708.488	22° 38' 36.945"	71° 45' 45.574"
	130	783912.623	2506727.121	22° 38' 37.566"	71° 45' 44.724"
	131	783906.323	2506747.501	22° 38' 38.231"	71° 45' 44.517"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	132	783881.983	2506766.632	22° 38' 38.868"	71° 45' 43.678"
	133	783874.476	2506786.000	22° 38' 39.501"	71° 45' 43.427"
	134	783851.783	2506806.481	22° 38' 40.18"	71° 45' 42.647"
	135	783843.623	2506825.268	22° 38' 40.796"	71° 45' 42.373"
	136	783821.722	2506846.434	22° 38' 41.496"	71° 45' 41.62"
	137	783812.493	2506864.390	22° 38' 42.085"	71° 45' 41.309"
	138	783791.776	2506886.474	22° 38' 42.815"	71° 45' 40.598"
	139	783781.916	2506903.870	22° 38' 43.386"	71° 45' 40.265"
	140	783761.563	2506926.313	22° 38' 44.128"	71° 45' 39.567"
	141	783750.497	2506942.720	22° 38' 44.667"	71° 45' 39.19"
	142	783731.222	2506966.054	22° 38' 45.437"	71° 45' 38.531"
	143	783721.455	2506983.310	22° 38' 46.003"	71° 45' 38.2"
	144	783700.631	2507005.603	22° 38' 46.74"	71° 45' 37.486"
	145	783690.643	2507022.287	22° 38' 47.288"	71° 45' 37.147"
	146	783670.005	2507045.124	22° 38' 48.042"	71° 45' 36.44"
	147	783659.415	2507061.233	22° 38' 48.572"	71° 45' 36.08"
	148	783639.464	2507084.712	22° 38' 49.347"	71° 45' 35.397"
P27	149	783337.524	2507425.428	22° 39' 0.597"	71° 45' 25.051"
	150	783335.859	2507427.868	22° 39' 0.678"	71° 45' 24.994"
	151	783317.616	2507447.869	22° 39' 1.338"	71° 45' 24.369"
	152	783316.110	2507450.432	22° 39' 1.422"	71° 45' 24.318"
	153	783297.446	2507470.075	22° 39' 2.072"	71° 45' 23.677"
	154	783296.081	2507472.761	22° 39' 2.16"	71° 45' 23.631"
	155	783277.337	2507492.338	22° 39' 2.807"	71° 45' 22.988"
	156	783275.942	2507494.995	22° 39' 2.894"	71° 45' 22.941"
	157	783257.375	2507514.732	22° 39' 3.547"	71° 45' 22.304"
	158	783257.473	2507518.471	22° 39' 3.668"	71° 45' 22.31"
	159	783237.291	2507537.017	22° 39' 4.283"	71° 45' 21.615"
	160	783237.505	2507540.765	22° 39' 4.404"	71° 45' 21.625"
	161	783223.966	2507552.074	22° 39' 4.78"	71° 45' 21.159"
	162	783217.958	2507563.520	22° 39' 5.155"	71° 45' 20.956"
	163	783203.872	2507574.350	22° 39' 5.516"	71° 45' 20.47"
	164	783198.756	2507586.521	22° 39' 5.914"	71° 45' 20.299"
	165	783183.866	2507596.705	22° 39' 6.254"	71° 45' 19.784"
	166	783179.196	2507609.257	22° 39' 6.664"	71° 45' 19.629"
	167	783163.969	2507619.158	22° 39' 6.995"	71° 45' 19.103"
	168	783158.744	2507631.116	22° 39' 7.387"	71° 45' 18.927"
	169	783144.164	2507641.691	22° 39' 7.739"	71° 45' 18.424"
	170	783138.334	2507653.076	22° 39' 8.113"	71° 45' 18.227"
	171	783124.114	2507664.006	22° 39' 8.476"	71° 45' 17.737"
	172	783116.626	2507673.772	22° 39' 8.798"	71° 45' 17.481"
	173	783046.950	2507740.659	22° 39' 11.013"	71° 45' 15.086"
	174	783029.526	2507755.316	22° 39' 11.499"	71° 45' 14.486"
	175	783026.272	2507762.311	22° 39' 11.729"	71° 45' 14.376"
	176	783006.772	2507774.865	22° 39' 12.148"	71° 45' 13.702"
	177	783003.335	2507781.522	22° 39' 12.367"	71° 45' 13.586"
	178	782983.829	2507794.195	22° 39' 12.79"	71° 45' 12.911"
	179	782980.912	2507801.408	22° 39' 13.026"	71° 45' 12.814"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P28	180	782960.654	2507813.244	22° 39' 13.423"	71° 45' 12.113"
	181	782958.101	2507820.858	22° 39' 13.672"	71° 45' 12.028"
	182	782937.797	2507832.675	22° 39' 14.068"	71° 45' 11.325"
	183	782934.064	2507838.802	22° 39' 14.269"	71° 45' 11.199"
	184	782914.990	2507852.163	22° 39' 14.715"	71° 45' 10.54"
	185	782912.389	2507859.379	22° 39' 14.951"	71° 45' 10.453"
	186	782892.523	2507872.042	22° 39' 15.374"	71° 45' 9.766"
	187	782888.614	2507877.578	22° 39' 15.556"	71° 45' 9.633"
	188	782870.439	2507892.346	22° 39' 16.047"	71° 45' 9.007"
	189	782867.360	2507898.485	22° 39' 16.248"	71° 45' 8.903"
	190	782848.570	2507912.881	22° 39' 16.727"	71° 45' 8.254"
	191	782846.944	2507920.384	22° 39' 16.972"	71° 45' 8.202"
	192	782827.092	2507933.826	22° 39' 17.42"	71° 45' 7.516"
	193	782827.867	2507943.203	22° 39' 17.725"	71° 45' 7.549"
	194	782806.023	2507955.181	22° 39' 18.127"	71° 45' 6.793"
	195	782808.354	2507965.989	22° 39' 18.477"	71° 45' 6.881"
	196	782785.200	2507976.777	22° 39' 18.841"	71° 45' 6.078"
	197	782788.031	2507988.024	22° 39' 19.205"	71° 45' 6.184"
	198	782764.717	2507998.695	22° 39' 19.565"	71° 45' 5.375"
	199	782765.745	2508008.106	22° 39' 19.87"	71° 45' 5.417"
	200	782744.131	2508020.518	22° 39' 20.287"	71° 45' 4.669"
	201	782743.698	2508028.378	22° 39' 20.542"	71° 45' 4.659"
	202	782723.381	2508042.183	22° 39' 21.003"	71° 45' 3.957"
	203	782721.902	2508048.824	22° 39' 21.22"	71° 45' 3.909"
	204	782702.554	2508063.774	22° 39' 21.717"	71° 45' 3.242"
	205	782698.840	2508067.674	22° 39' 21.846"	71° 45' 3.114"
	206	782701.230	2508070.448	22° 39' 21.934"	71° 45' 3.2"
	207	782680.537	2508089.277	22° 39' 22.559"	71° 45' 2.488"
11+220 TO 12+220 (VILLAGE SANKALI-RHS)					
	1	782679.932	2508088.697	22° 39' 22.54"	71° 45' 2.466"
	2	782659.262	2508109.189	22° 39' 23.218"	71° 45' 1.756"
	3	782664.257	2508111.132	22° 39' 23.278"	71° 45' 1.932"
	4	782638.974	2508131.288	22° 39' 23.948"	71° 45' 1.06"
	5	782643.677	2508132.821	22° 39' 23.995"	71° 45' 1.226"
	6	782618.538	2508153.251	22° 39' 24.674"	71° 45' 0.359"
	7	782623.229	2508154.771	22° 39' 24.721"	71° 45' 0.524"
	8	782597.923	2508175.046	22° 39' 25.395"	71° 44' 59.652"
	9	782602.545	2508176.498	22° 39' 25.439"	71° 44' 59.814"
	10	782577.302	2508196.835	22° 39' 26.115"	71° 44' 58.944"
	11	782582.500	2508198.815	22° 39' 26.176"	71° 44' 59.127"
	12	782556.776	2508218.714	22° 39' 26.838"	71° 44' 58.24"
	13	782561.975	2508220.690	22° 39' 26.899"	71° 44' 58.423"
	14	782536.307	2508240.646	22° 39' 27.563"	71° 44' 57.538"
	15	782542.150	2508243.204	22° 39' 27.642"	71° 44' 57.744"
	16	782515.928	2508262.661	22° 39' 28.29"	71° 44' 56.839"
	17	782521.467	2508264.741	22° 39' 28.354"	71° 44' 57.034"
	18	782495.455	2508284.590	22° 39' 29.015"	71° 44' 56.136"
	19	782501.883	2508287.367	22° 39' 29.101"	71° 44' 56.363"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P30	20	782475.046	2508306.578	22° 39' 29.741"	71° 44' 55.436"
	21	782480.141	2508308.025	22° 39' 29.785"	71° 44' 55.615"
	22	782454.679	2508328.602	22° 39' 30.469"	71° 44' 54.738"
	23	782461.053	2508331.093	22° 39' 30.546"	71° 44' 54.962"
	24	782434.332	2508350.641	22° 39' 31.197"	71° 44' 54.04"
	25	782441.683	2508353.691	22° 39' 31.292"	71° 44' 54.299"
	26	782430.882	2508354.412	22° 39' 31.322"	71° 44' 53.921"
	27	782420.018	2508374.401	22° 39' 31.978"	71° 44' 53.554"
	28	782410.206	2508376.144	22° 39' 32.04"	71° 44' 53.212"
	29	782399.163	2508395.905	22° 39' 32.689"	71° 44' 52.838"
	30	782389.738	2508398.075	22° 39' 32.765"	71° 44' 52.51"
	31	782379.346	2508418.324	22° 39' 33.429"	71° 44' 52.159"
	32	782369.243	2508419.983	22° 39' 33.489"	71° 44' 51.806"
	33	782358.378	2508439.779	22° 39' 34.139"	71° 44' 51.439"
	34	782348.784	2508441.922	22° 39' 34.214"	71° 44' 51.105"
	35	782337.826	2508461.618	22° 39' 34.86"	71° 44' 50.734"
	36	782328.403	2508463.935	22° 39' 34.941"	71° 44' 50.405"
	37	782316.394	2508482.608	22° 39' 35.555"	71° 44' 49.997"
	38	782307.974	2508485.904	22° 39' 35.667"	71° 44' 49.705"
	39	782295.824	2508504.440	22° 39' 36.277"	71° 44' 49.291"
	40	782287.774	2508508.084	22° 39' 36.4"	71° 44' 49.012"
	41	782276.045	2508526.894	22° 39' 37.018"	71° 44' 48.614"
	42	782267.358	2508530.065	22° 39' 37.126"	71° 44' 48.312"
	43	782256.401	2508549.459	22° 39' 37.763"	71° 44' 47.941"
	44	782246.856	2508551.966	22° 39' 37.85"	71° 44' 47.608"
	45	782235.682	2508570.953	22° 39' 38.474"	71° 44' 47.229"
	46	782226.143	2508573.668	22° 39' 38.568"	71° 44' 46.897"
	47	782216.936	2508594.180	22° 39' 39.239"	71° 44' 46.588"
	48	782205.382	2508595.323	22° 39' 39.284"	71° 44' 46.185"
	49	782196.916	2508616.516	22° 39' 39.977"	71° 44' 45.902"
	50	782184.870	2508617.215	22° 39' 40.007"	71° 44' 45.481"
	51	782176.548	2508638.336	22° 39' 40.698"	71° 44' 45.203"
	52	782164.363	2508639.111	22° 39' 40.731"	71° 44' 44.777"
	53	782156.538	2508660.541	22° 39' 41.432"	71° 44' 44.517"
	54	782143.806	2508660.959	22° 39' 41.453"	71° 44' 44.072"
	55	782135.738	2508682.107	22° 39' 42.145"	71° 44' 43.803"
	56	782123.423	2508682.970	22° 39' 42.18"	71° 44' 43.373"
	57	782114.275	2508702.340	22° 39' 42.815"	71° 44' 43.065"
	58	782102.812	2508704.769	22° 39' 42.901"	71° 44' 42.665"
	59	782093.892	2508724.352	22° 39' 43.542"	71° 44' 42.366"
	60	782082.224	2508726.589	22° 39' 43.622"	71° 44' 41.959"
	61	782073.181	2508746.000	22° 39' 44.258"	71° 44' 41.655"
	62	782061.552	2508748.330	22° 39' 44.34"	71° 44' 41.249"
	63	782050.559	2508765.407	22° 39' 44.902"	71° 44' 40.876"
	64	782040.992	2508770.177	22° 39' 45.063"	71° 44' 40.544"
	65	782031.331	2508788.434	22° 39' 45.661"	71° 44' 40.218"
	66	782020.380	2508791.974	22° 39' 45.783"	71° 44' 39.837"
	67	782012.102	2508811.461	22° 39' 46.421"	71° 44' 39.559"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	68	781999.919	2508813.914	22° 39' 46.508"	71° 44' 39.135"
12+220 TO 15+960 (VILLAGE NANA KERALA-RHS)					
P31	1	781999.645	2508821.721	22° 39' 46.762"	71° 44' 39.13"
	2	781978.989	2508836.375	22° 39' 47.25"	71° 44' 38.416"
	3	781972.559	2508843.240	22° 39' 47.477"	71° 44' 38.196"
	4	781983.965	2508844.049	22° 39' 47.497"	71° 44' 38.596"
	5	781962.085	2508864.478	22° 39' 48.173"	71° 44' 37.843"
	6	781951.948	2508865.039	22° 39' 48.198"	71° 44' 37.489"
	7	781941.178	2508885.994	22° 39' 48.885"	71° 44' 37.125"
	8	781931.405	2508886.901	22° 39' 48.92"	71° 44' 36.784"
	9	781910.826	2508908.730	22° 39' 49.642"	71° 44' 36.077"
	10	781922.648	2508909.298	22° 39' 49.653"	71° 44' 36.492"
	11	781900.968	2508929.991	22° 39' 50.338"	71° 44' 35.746"
	12	781890.004	2508930.327	22° 39' 50.356"	71° 44' 35.363"
	13	781879.994	2508951.375	22° 39' 51.046"	71° 44' 35.026"
	14	781868.942	2508951.686	22° 39' 51.062"	71° 44' 34.639"
	15	781847.261	2508972.419	22° 39' 51.749"	71° 44' 33.894"
	16	781859.310	2508972.704	22° 39' 51.751"	71° 44' 34.316"
	17	781835.907	2508991.405	22° 39' 52.372"	71° 44' 33.509"
	18	781825.038	2508992.571	22° 39' 52.417"	71° 44' 33.129"
	19	781813.551	2509011.394	22° 39' 53.035"	71° 44' 32.739"
	20	781802.623	2509012.510	22° 39' 53.078"	71° 44' 32.357"
	21	781790.215	2509030.095	22° 39' 53.657"	71° 44' 31.934"
	22	781779.973	2509032.180	22° 39' 53.731"	71° 44' 31.577"
	23	781768.003	2509050.233	22° 39' 54.324"	71° 44' 31.17"
	24	781757.488	2509052.040	22° 39' 54.389"	71° 44' 30.803"
	25	781745.207	2509069.665	22° 39' 54.969"	71° 44' 30.384"
	26	781735.272	2509072.200	22° 39' 55.058"	71° 44' 30.038"
	27	781722.582	2509089.362	22° 39' 55.623"	71° 44' 29.605"
	28	781713.079	2509092.384	22° 39' 55.727"	71° 44' 29.275"
	29	781699.994	2509109.105	22° 39' 56.278"	71° 44' 28.827"
	30	781690.751	2509112.421	22° 39' 56.391"	71° 44' 28.506"
	31	781677.472	2509128.899	22° 39' 56.934"	71° 44' 28.052"
	32	781668.392	2509132.422	22° 39' 57.054"	71° 44' 27.736"
	33	781655.091	2509148.874	22° 39' 57.596"	71° 44' 27.281"
	34	781646.015	2509152.403	22° 39' 57.717"	71° 44' 26.966"
	35	781632.557	2509168.676	22° 39' 58.253"	71° 44' 26.505"
	36	781623.798	2509172.563	22° 39' 58.385"	71° 44' 26.201"
	37	781609.553	2509187.930	22° 39' 58.893"	71° 44' 25.713"
	38	781601.667	2509192.817	22° 39' 59.056"	71° 44' 25.44"
	39	781587.046	2509207.764	22° 39' 59.55"	71° 44' 24.938"
	40	781579.413	2509212.933	22° 39' 59.723"	71° 44' 24.674"
	41	781564.950	2509228.046	22° 40' 0.223"	71° 44' 24.177"
	42	781557.176	2509233.070	22° 40' 0.39"	71° 44' 23.908"
	43	781541.959	2509247.243	22° 40' 0.86"	71° 44' 23.385"
	44	781534.811	2509253.065	22° 40' 1.053"	71° 44' 23.138"
	45	781519.613	2509267.248	22° 40' 1.523"	71° 44' 22.616"
	46	781512.422	2509273.033	22° 40' 1.715"	71° 44' 22.368"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	47	781497.735	2509287.769	22° 40' 2.203"	71° 44' 21.863"
	48	781490.218	2509293.206	22° 40' 2.384"	71° 44' 21.604"
	49	781475.380	2509307.768	22° 40' 2.866"	71° 44' 21.094"
	50	781468.222	2509313.606	22° 40' 3.06"	71° 44' 20.847"
	51	781453.494	2509328.286	22° 40' 3.546"	71° 44' 20.341"
	52	781446.343	2509334.132	22° 40' 3.74"	71° 44' 20.094"
	53	781431.477	2509348.648	22° 40' 4.22"	71° 44' 19.583"
	54	781424.273	2509354.452	22° 40' 4.413"	71° 44' 19.335"
	55	781409.147	2509368.660	22° 40' 4.884"	71° 44' 18.814"
P33	56	781399.604	2509377.153	22° 40' 5.166"	71° 44' 18.486"
	57	781352.448	2509419.431	22° 40' 6.567"	71° 44' 16.863"
	58	781346.139	2509429.654	22° 40' 6.903"	71° 44' 16.648"
	59	781296.613	2509469.500	22° 40' 8.227"	71° 44' 14.941"
	60	781291.607	2509480.951	22° 40' 8.602"	71° 44' 14.773"
	61	781241.014	2509519.835	22° 40' 9.896"	71° 44' 13.027"
	62	781239.549	2509530.275	22° 40' 10.236"	71° 44' 12.982"
	63	781185.970	2509570.776	22° 40' 11.584"	71° 44' 11.133"
	64	781182.235	2509578.533	22° 40' 11.838"	71° 44' 11.007"
	65	781130.524	2509621.281	22° 40' 13.258"	71° 44' 9.225"
	66	781127.035	2509628.190	22° 40' 13.484"	71° 44' 9.107"
	67	781075.411	2509672.148	22° 40' 14.943"	71° 44' 7.328"
	68	781072.453	2509679.558	22° 40' 15.186"	71° 44' 7.23"
	69	781020.794	2509723.547	22° 40' 16.645"	71° 44' 5.45"
	70	781022.133	2509735.038	22° 40' 17.018"	71° 44' 5.504"
	71	780967.897	2509776.688	22° 40' 18.404"	71° 44' 3.632"
	72	780967.017	2509785.735	22° 40' 18.698"	71° 44' 3.607"
	73	780918.711	2509833.300	22° 40' 20.272"	71° 44' 1.947"
	74	780917.142	2509841.520	22° 40' 20.54"	71° 44' 1.897"
	75	780870.781	2509890.982	22° 40' 22.175"	71° 44' 0.306"
	76	780869.575	2509899.092	22° 40' 22.439"	71° 44' 0.269"
	77	780824.297	2509949.837	22° 40' 24.114"	71° 43' 58.717"
	78	780824.353	2509958.773	22° 40' 24.405"	71° 43' 58.725"
	79	780778.735	2510009.411	22° 40' 26.077"	71° 43' 57.161"
	80	780778.197	2510017.592	22° 40' 26.343"	71° 43' 57.147"
	81	780734.360	2510069.866	22° 40' 28.067"	71° 43' 55.646"
	82	780731.938	2510076.610	22° 40' 28.288"	71° 43' 55.566"
	83	780689.863	2510130.235	22° 40' 30.055"	71° 43' 54.128"
	84	780688.920	2510137.644	22° 40' 30.296"	71° 43' 54.099"
	85	780644.855	2510190.208	22° 40' 32.03"	71° 43' 52.591"
	86	780643.078	2510196.976	22° 40' 32.251"	71° 43' 52.533"
	87	780598.726	2510249.342	22° 40' 33.979"	71° 43' 51.014"
	88	780599.144	2510257.649	22° 40' 34.248"	71° 43' 51.034"
	89	780551.503	2510307.607	22° 40' 35.9"	71° 43' 49.398"
	90	780554.318	2510317.725	22° 40' 36.227"	71° 43' 49.504"
	91	780504.401	2510365.961	22° 40' 37.824"	71° 43' 47.787"
	92	780507.504	2510375.999	22° 40' 38.148"	71° 43' 47.902"
	93	780453.855	2510421.311	22° 40' 39.652"	71° 43' 46.053"
	94	780455.348	2510429.625	22° 40' 39.921"	71° 43' 46.111"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	95	780398.165	2510471.521	22° 40' 41.316"	71° 43' 44.136"
	96	780399.247	2510479.316	22° 40' 41.569"	71° 43' 44.179"
	97	780340.526	2510519.504	22° 40' 42.91"	71° 43' 42.149"
	98	780342.052	2510527.478	22° 40' 43.168"	71° 43' 42.208"
	99	780282.790	2510567.373	22° 40' 44.499"	71° 43' 40.159"
	100	780284.692	2510575.797	22° 40' 44.772"	71° 43' 40.231"
	101	780225.058	2510615.248	22° 40' 46.089"	71° 43' 38.169"
	102	780227.331	2510624.117	22° 40' 46.376"	71° 43' 38.254"
	103	780167.840	2510663.724	22° 40' 47.698"	71° 43' 36.197"
	104	780169.954	2510672.416	22° 40' 47.979"	71° 43' 36.277"
	105	780110.870	2510708.993	22° 40' 49.203"	71° 43' 34.232"
	106	780111.031	2510718.782	22° 40' 49.521"	71° 43' 34.244"
	107	780047.830	2510749.553	22° 40' 50.558"	71° 43' 32.051"
	108	780047.271	2510758.197	22° 40' 50.839"	71° 43' 32.037"
	109	779982.224	2510785.890	22° 40' 51.778"	71° 43' 29.778"
	110	779981.098	2510791.576	22° 40' 51.963"	71° 43' 29.742"
	111	779916.672	2510822.330	22° 40' 53.001"	71° 43' 27.506"
P35	112	779643.921	2510973.393	22° 40' 58.071"	71° 43' 18.055"
	113	779624.948	2510984.527	22° 40' 58.444"	71° 43' 17.398"
	114	779617.569	2510987.730	22° 40' 58.552"	71° 43' 17.142"
	115	779598.928	2510999.450	22° 40' 58.944"	71° 43' 16.497"
	116	779591.270	2511002.165	22° 40' 59.037"	71° 43' 16.231"
	117	779573.076	2511014.465	22° 40' 59.447"	71° 43' 15.602"
	118	779564.905	2511016.478	22° 40' 59.518"	71° 43' 15.317"
	119	779538.533	2511030.779	22° 40' 59.998"	71° 43' 14.403"
	120	779554.565	2511031.704	22° 41' 0.019"	71° 43' 14.965"
	121	779512.187	2511045.127	22° 41' 0.48"	71° 43' 13.49"
	122	779530.455	2511046.628	22° 41' 0.518"	71° 43' 14.13"
	123	779485.726	2511059.265	22° 41' 0.955"	71° 43' 12.572"
	124	779504.068	2511060.900	22° 41' 0.997"	71° 43' 13.216"
	125	779459.272	2511073.413	22° 41' 1.43"	71° 43' 11.655"
	126	779477.621	2511075.062	22° 41' 1.473"	71° 43' 12.299"
	127	779432.897	2511087.707	22° 41' 1.91"	71° 43' 10.741"
	128	779451.190	2511089.254	22° 41' 1.95"	71° 43' 11.383"
	129	779406.540	2511102.036	22° 41' 2.392"	71° 43' 9.828"
	130	779424.852	2511103.618	22° 41' 2.432"	71° 43' 10.47"
	131	779380.347	2511116.661	22° 41' 2.882"	71° 43' 8.92"
	132	779398.559	2511118.062	22° 41' 2.917"	71° 43' 9.559"
	133	779375.059	2511124.603	22° 41' 3.144"	71° 43' 8.74"
	134	779354.129	2511131.244	22° 41' 3.372"	71° 43' 8.012"
	135	779350.139	2511141.242	22° 41' 3.699"	71° 43' 7.878"
	136	779327.868	2511145.746	22° 41' 3.859"	71° 43' 7.102"
	137	779324.840	2511157.228	22° 41' 4.233"	71° 43' 7.003"
	138	779301.573	2511160.188	22° 41' 4.343"	71° 43' 6.19"
	139	779282.810	2511170.481	22° 41' 4.689"	71° 43' 5.54"
	140	779299.396	2511173.086	22° 41' 4.764"	71° 43' 6.122"
	141	779256.529	2511184.948	22° 41' 5.175"	71° 43' 4.629"
	142	779272.069	2511185.419	22° 41' 5.181"	71° 43' 5.174"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	143	779245.118	2511198.370	22° 41' 5.617"	71° 43' 4.238"
	144	779230.221	2511199.367	22° 41' 5.659"	71° 43' 3.718"
	145	779218.026	2511211.212	22° 41' 6.051"	71° 43' 3.298"
	146	779203.855	2511213.672	22° 41' 6.139"	71° 43' 2.804"
	147	779190.819	2511223.210	22° 41' 6.457"	71° 43' 2.353"
15+960 TO 18+700 (VILLAGE WAPHWAN- 1 RHS)					
P40	1	779166.216	2511234.926	22° 41' 6.852"	71° 43' 1.5"
	2	779171.299	2511232.879	22° 41' 6.783"	71° 43' 1.676"
	3	779164.929	2511235.635	22° 41' 6.876"	71° 43' 1.455"
	4	779163.240	2511238.019	22° 41' 6.954"	71° 43' 1.398"
P41	5	779066.748	2511290.894	22° 41' 8.73"	71° 42' 58.053"
	6	779066.283	2511292.029	22° 41' 8.767"	71° 42' 58.038"
P42	7	779061.093	2511294.032	22° 41' 8.835"	71° 42' 57.857"
	8	779026.531	2511313.438	22° 41' 9.486"	71° 42' 56.66"
	9	779001.404	2511329.715	22° 41' 10.03"	71° 42' 55.791"
	10	778982.924	2511337.900	22° 41' 10.306"	71° 42' 55.149"
	11	778959.061	2511355.541	22° 41' 10.894"	71° 42' 54.325"
	12	778939.173	2511362.102	22° 41' 11.119"	71° 42' 53.633"
	13	778916.440	2511381.297	22° 41' 11.756"	71° 42' 52.849"
	14	778895.713	2511386.815	22° 41' 11.947"	71° 42' 52.127"
	15	778873.481	2511406.599	22° 41' 12.603"	71° 42' 51.362"
	16	778853.220	2511412.970	22° 41' 12.822"	71° 42' 50.656"
	17	778837.433	2511422.996	22° 41' 13.158"	71° 42' 50.11"
	18	778832.276	2511434.707	22° 41' 13.541"	71° 42' 49.937"
	19	778795.730	2511450.574	22° 41' 14.078"	71° 42' 48.668"
	20	778790.351	2511461.634	22° 41' 14.441"	71° 42' 48.486"
	21	778754.302	2511478.568	22° 41' 15.012"	71° 42' 47.235"
	22	778748.618	2511489.127	22° 41' 15.359"	71° 42' 47.043"
	23	778712.456	2511505.934	22° 41' 15.926"	71° 42' 45.788"
	24	778706.805	2511516.313	22° 41' 16.267"	71° 42' 45.597"
	25	778669.399	2511531.286	22° 41' 16.775"	71° 42' 44.297"
	26	778663.297	2511540.397	22° 41' 17.075"	71° 42' 44.089"
	27	778623.703	2511551.440	22° 41' 17.457"	71° 42' 42.71"
	28	778618.748	2511562.707	22° 41' 17.826"	71° 42' 42.544"
	29	778579.790	2511570.107	22° 41' 18.09"	71° 42' 41.184"
	30	778571.893	2511579.287	22° 41' 18.393"	71° 42' 40.914"
	31	778539.008	2511585.550	22° 41' 18.616"	71° 42' 39.767"
	32	778526.392	2511599.931	22° 41' 19.091"	71° 42' 39.334"
	33	778497.285	2511604.160	22° 41' 19.245"	71° 42' 38.318"
	34	778481.627	2511622.025	22° 41' 19.835"	71° 42' 37.781"
	35	778453.662	2511628.563	22° 41' 20.064"	71° 42' 36.806"
	36	778437.341	2511645.142	22° 41' 20.612"	71° 42' 36.245"
	37	778410.319	2511653.476	22° 41' 20.899"	71° 42' 35.305"
	38	778394.787	2511670.924	22° 41' 21.475"	71° 42' 34.772"
	39	778367.166	2511678.730	22° 41' 21.745"	71° 42' 33.81"
	40	778352.256	2511696.781	22° 41' 22.34"	71° 42' 33.3"
	41	778323.965	2511703.901	22° 41' 22.589"	71° 42' 32.314"
	42	778310.237	2511723.726	22° 41' 23.241"	71° 42' 31.846"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	43	778286.284	2511729.615	22° 41' 23.446"	71° 42' 31.011"
	44	778267.203	2511749.175	22° 41' 24.093"	71° 42' 30.355"
	44A	778235.972	2511755.445	22° 41' 24.315"	71° 42' 29.266"
	44B	778222.635	2511774.864	22° 41' 24.954"	71° 42' 28.812"
	44C	778189.503	2511782.373	22° 41' 25.218"	71° 42' 27.656"
	44D	778178.033	2511800.732	22° 41' 25.821"	71° 42' 27.267"
	44E	778142.287	2511809.732	22° 41' 26.135"	71° 42' 26.021"
	44F	778132.580	2511827.135	22° 41' 26.706"	71° 42' 25.692"
	44G	778094.991	2511837.393	22° 41' 27.061"	71° 42' 24.383"
	44H	778082.929	2511856.336	22° 41' 27.684"	71° 42' 23.973"
	44I	778059.006	2511858.722	22° 41' 27.775"	71° 42' 23.137"
30+920 TO 33+320 (VILLAGE DUDHREJ RHS)					
	1C	768713.52	2521263.721	22° 46' 38.781"	71° 37' 1.757"
	1D	768724.6	2521255.43	22° 46' 38.505"	71° 37' 2.14"
	1E	768718.37	2521217.581	22° 46' 37.279"	71° 37' 1.898"
	1F	768730.28	2521202.975	22° 46' 36.798"	71° 37' 2.306"
	1G	768724.82	2521157.608	22° 46' 35.327"	71° 37' 2.087"
	1A	768719.954	2521296.555	22° 46' 39.844"	71° 37' 2.002"
	1B	768709.621	2521303.678	22° 46' 40.081"	71° 37' 1.645"
	1	768712.305	2521348.313	22° 46' 41.53"	71° 37' 1.766"
	2	768702.741	2521357.832	22° 46' 41.845"	71° 37' 1.437"
	S	768704.871	2521377.305	22° 46' 42.476"	71° 37' 1.524"
	4	768699.483	2521387.655	22° 46' 42.815"	71° 37' 1.342"
	5	768700.013	2521406.900	22° 46' 43.44"	71° 37' 1.372"
	6	768696.284	2521417.483	22° 46' 43.786"	71° 37' 1.248"
	7	768695.653	2521436.543	22° 46' 44.406"	71° 37' 1.238"
	8	768693.088	2521447.312	22° 46' 44.757"	71° 37' 1.155"
	9	768693.185	2521461.056	22° 46' 45.204"	71° 37' 1.167"
	10	768689.823	2521477.133	22° 46' 45.728"	71° 37' 1.059"
	11	768689.482	2521490.775	22° 46' 46.171"	71° 37' 1.055"
	12	768686.764	2521506.977	22° 46' 46.699"	71° 37' 0.97"
	13	768686.341	2521520.495	22° 46' 47.138"	71° 37' 0.964"
	14	768683.521	2521536.801	22° 46' 47.67"	71° 37' 0.875"
	15	768683.103	2521550.303	22° 46' 48.109"	71° 37' 0.869"
	16	768680.256	2521566.622	22° 46' 48.641"	71° 37' 0.779"
	17	768679.759	2521580.113	22° 46' 49.079"	71° 37' 0.77"
	18	768677.077	2521596.452	22° 46' 49.611"	71° 37' 0.686"
	19	768677.057	2521609.987	22° 46' 50.051"	71° 37' 0.694"
	20	768673.826	2521626.275	22° 46' 50.582"	71° 37' 0.591"
	21	768673.232	2521639.732	22° 46' 51.02"	71° 37' 0.578"
	22	768670.533	2521656.094	22° 46' 51.553"	71° 37' 0.494"
	23	768669.255	2521669.460	22° 46' 51.988"	71° 37' 0.457"
	24	768667.113	2521685.898	22° 46' 52.523"	71° 37' 0.392"
	25	768666.413	2521699.322	22° 46' 52.96"	71° 37' 0.376"
	26	768663.846	2521715.719	22° 46' 53.494"	71° 37' 0.297"
	27	768662.908	2521729.114	22° 46' 53.929"	71° 37' 0.272"
	28	768660.450	2521745.526	22° 46' 54.464"	71° 37' 0.196"
	29	768659.938	2521758.891	22° 46' 54.899"	71° 37' 0.186"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P44	30	768656.966	2521775.323	22° 46' 55.434"	71° 37' 0.092"
	31	768656.214	2521788.646	22° 46' 55.867"	71° 37' 0.074"
	32	768653.594	2521805.133	22° 46' 56.404"	71° 36' 59.993"
	33	768652.725	2521818.337	22° 46' 56.834"	71° 36' 59.971"
	34	768650.340	2521834.956	22° 46' 57.375"	71° 36' 59.897"
	35	768649.922	2521848.114	22° 46' 57.803"	71° 36' 59.891"
	36	768647.131	2521864.783	22° 46' 58.346"	71° 36' 59.803"
	37	768646.312	2521877.891	22° 46' 58.772"	71° 36' 59.783"
	38	768643.771	2521894.594	22° 46' 59.316"	71° 36' 59.704"
	39	768643.015	2521907.709	22° 46' 59.743"	71° 36' 59.686"
	40	768640.346	2521924.398	22° 47' 0.287"	71° 36' 59.603"
	41	768639.552	2521937.506	22° 47' 0.713"	71° 36' 59.583"
	42	768637.150	2521954.228	22° 47' 1.258"	71° 36' 59.509"
	43	768638.721	2521967.437	22° 47' 1.686"	71° 36' 59.572"
	44	768633.902	2521984.051	22° 47' 2.228"	71° 36' 59.414"
	45	768638.401	2521997.315	22° 47' 2.657"	71° 36' 59.58"
	46	768630.696	2522013.878	22° 47' 3.199"	71° 36' 59.32"
	47	768637.557	2522027.103	22° 47' 3.625"	71° 36' 59.569"
	48	768627.791	2522043.737	22° 47' 4.171"	71° 36' 59.237"
	49	768636.497	2522057.056	22° 47' 4.599"	71° 36' 59.55"
	50	768624.775	2522073.585	22° 47' 5.142"	71° 36' 59.15"
	51	768633.441	2522086.894	22° 47' 5.57"	71° 36' 59.461"
	52	768621.672	2522103.424	22° 47' 6.114"	71° 36' 59.059"
	53	768630.385	2522116.737	22° 47' 6.541"	71° 36' 59.373"
	54	768618.696	2522133.276	22° 47' 7.085"	71° 36' 58.974"
	55	768627.155	2522146.555	22° 47' 7.512"	71° 36' 59.278"
	56	768615.838	2522163.139	22° 47' 8.057"	71° 36' 58.892"
	57	768624.602	2522176.436	22° 47' 8.484"	71° 36' 59.207"
	58	768613.214	2522193.024	22° 47' 9.029"	71° 36' 58.819"
	59	768619.676	2522205.996	22° 47' 9.447"	71° 36' 59.053"
	60	768610.285	2522222.880	22° 47' 10.001"	71° 36' 58.734"
	61	768614.354	2522235.498	22° 47' 10.408"	71° 36' 58.885"
	62	768607.436	2522252.744	22° 47' 10.973"	71° 36' 58.653"
	63	768609.642	2522265.123	22° 47' 11.374"	71° 36' 58.738"
	64	768604.651	2522282.614	22° 47' 11.945"	71° 36' 58.574"
	65	768604.180	2522294.600	22° 47' 12.334"	71° 36' 58.565"
	66	768602.051	2522312.501	22° 47' 12.917"	71° 36' 58.501"
	67	768601.197	2522324.449	22° 47' 13.306"	71° 36' 58.479"
	68	768599.419	2522342.386	22° 47' 13.89"	71° 36' 58.428"
	69	768598.799	2522354.348	22° 47' 14.279"	71° 36' 58.414"
	70	768596.950	2522372.284	22° 47' 14.862"	71° 36' 58.36"
	71	768596.432	2522384.251	22° 47' 15.251"	71° 36' 58.349"
	72	768594.277	2522402.164	22° 47' 15.835"	71° 36' 58.285"
	73	768593.456	2522414.087	22° 47' 16.222"	71° 36' 58.263"
	74	768591.886	2522432.068	22° 47' 16.807"	71° 36' 58.219"
33+320 TO 37+790 (VILLAGE LATUDA - RHS) 0					
	1	768591.395	2522438.852	22° 47' 17.028"	71° 36' 58.206"
	2	768589.559	2522466.792	22° 47' 17.937"	71° 36' 58.159"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P46	3	768588.860	2522468.745	22° 47' 18.001"	71° 36' 58.136"
	4	768587.482	2522482.988	22° 47' 18.464"	71° 36' 58.097"
	5	768586.569	2522496.639	22° 47' 18.908"	71° 36' 58.073"
	6	768585.137	2522512.895	22° 47' 19.437"	71° 36' 58.033"
	7	768584.151	2522526.541	22° 47' 19.881"	71° 36' 58.007"
P47	8	768581.445	2522561.722	22° 47' 21.026"	71° 36' 57.934"
	9	768580.622	2522571.151	22° 47' 21.332"	71° 36' 57.911"
	10	768580.909	2522571.686	22° 47' 21.35"	71° 36' 57.921"
	11	768580.138	2522577.494	22° 47' 21.539"	71° 36' 57.898"
P48	12	768578.523	2522595.595	22° 47' 22.128"	71° 36' 57.853"
	13	768578.346	2522600.885	22° 47' 22.3"	71° 36' 57.85"
	14	768577.712	2522605.562	22° 47' 22.452"	71° 36' 57.83"
	15	768577.463	2522610.845	22° 47' 22.624"	71° 36' 57.825"
	16	768577.131	2522612.690	22° 47' 22.684"	71° 36' 57.815"
P49	17	768576.630	2522619.641	22° 47' 22.91"	71° 36' 57.801"
	18	768576.026	2522625.861	22° 47' 23.112"	71° 36' 57.784"
	19	768575.961	2522629.606	22° 47' 23.234"	71° 36' 57.784"
P50	20	768566.180	2522746.766	22° 47' 27.046"	71° 36' 57.514"
	21	768564.996	2522770.242	22° 47' 27.809"	71° 36' 57.487"
	22	768563.760	2522776.668	22° 47' 28.019"	71° 36' 57.448"
	23	768562.381	2522800.071	22° 47' 28.78"	71° 36' 57.414"
	24	768561.344	2522806.571	22° 47' 28.992"	71° 36' 57.382"
	25	768560.375	2522829.967	22° 47' 29.752"	71° 36' 57.362"
	26	768559.326	2522831.392	22° 47' 29.799"	71° 36' 57.326"
P51	27	768557.417	2522854.683	22° 47' 30.557"	71° 36' 57.274"
	28	768557.094	2522860.486	22° 47' 30.746"	71° 36' 57.266"
	29	768556.564	2522864.646	22° 47' 30.881"	71° 36' 57.25"
	30	768556.345	2522867.200	22° 47' 30.964"	71° 36' 57.244"
	31	768556.211	2522870.444	22° 47' 31.07"	71° 36' 57.241"
P52	32	768544.164	2523020.826	22° 47' 35.962"	71° 36' 56.913"
	33	768543.820	2523024.258	22° 47' 36.074"	71° 36' 56.903"
	34	768543.723	2523025.457	22° 47' 36.113"	71° 36' 56.9"
	35	768544.193	2523025.826	22° 47' 36.124"	71° 36' 56.917"
	36	768543.320	2523030.440	22° 47' 36.275"	71° 36' 56.889"
	37	768543.465	2523030.770	22° 47' 36.285"	71° 36' 56.894"
P53	38	768541.321	2523055.231	22° 47' 37.081"	71° 36' 56.834"
	39	768541.778	2523056.118	22° 47' 37.11"	71° 36' 56.851"
	40	768541.134	2523057.552	22° 47' 37.157"	71° 36' 56.829"
	41	768535.041	2523132.854	22° 47' 39.607"	71° 36' 56.662"
	42	768535.648	2523157.607	22° 47' 40.411"	71° 36' 56.699"
	43	768532.557	2523162.751	22° 47' 40.579"	71° 36' 56.594"
	44	768535.869	2523187.527	22° 47' 41.382"	71° 36' 56.725"
	45	768530.132	2523192.652	22° 47' 41.552"	71° 36' 56.527"
	46	768536.075	2523217.524	22° 47' 42.357"	71° 36' 56.751"
	47	768527.812	2523222.562	22° 47' 42.525"	71° 36' 56.465"
	48	768533.520	2523247.388	22° 47' 43.328"	71° 36' 56.68"
	49	768525.327	2523252.459	22° 47' 43.498"	71° 36' 56.396"
	50	768524.016	2523268.807	22° 47' 44.03"	71° 36' 56.36"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P54	51	768529.719	2523277.131	22° 47' 44.297"	71° 36' 56.565"
	52	768521.656	2523298.714	22° 47' 45.003"	71° 36' 56.296"
	53	768524.287	2523306.635	22° 47' 45.259"	71° 36' 56.393"
	54	768519.222	2523328.615	22° 47' 45.976"	71° 36' 56.229"
	55	768519.237	2523336.205	22° 47' 46.222"	71° 36' 56.235"
	56	768516.791	2523358.516	22° 47' 46.948"	71° 36' 56.163"
	57	768516.494	2523366.077	22° 47' 47.194"	71° 36' 56.157"
	58	768514.131	2523388.396	22° 47' 47.921"	71° 36' 56.088"
	59	768513.880	2523395.962	22° 47' 48.167"	71° 36' 56.084"
	60	768511.672	2523418.295	22° 47' 48.893"	71° 36' 56.021"
	61	768511.381	2523425.855	22° 47' 49.139"	71° 36' 56.015"
	62	768509.517	2523448.217	22° 47' 49.867"	71° 36' 55.964"
	63	768509.196	2523455.773	22° 47' 50.112"	71° 36' 55.957"
	64	768507.379	2523478.141	22° 47' 50.84"	71° 36' 55.907"
P55	65	768497.669	2523602.703	22° 47' 54.892"	71° 36' 55.644"
	66	768498.458	2523594.673	22° 47' 54.631"	71° 36' 55.667"
	67	768497.893	2523604.654	22° 47' 54.956"	71° 36' 55.653"
	68	768497.455	2523604.977	22° 47' 54.966"	71° 36' 55.638"
P56	69	768491.695	2523674.172	22° 47' 57.218"	71° 36' 55.479"
	70	768492.066	2523674.272	22° 47' 57.221"	71° 36' 55.492"
	71	768491.444	2523677.035	22° 47' 57.311"	71° 36' 55.472"
P57	72	768488.448	2523712.701	22° 47' 58.471"	71° 36' 55.389"
	73	768486.602	2523728.802	22° 47' 58.995"	71° 36' 55.335"
	74	768486.471	2523742.622	22° 47' 59.444"	71° 36' 55.339"
	75	768483.427	2523758.633	22° 47' 59.966"	71° 36' 55.242"
	76	768483.795	2523772.498	22° 48' 0.416"	71° 36' 55.263"
	77	768480.263	2523788.465	22° 48' 0.937"	71° 36' 55.15"
	78	768481.329	2523802.396	22° 48' 1.389"	71° 36' 55.196"
	79	768478.500	2523805.641	22° 48' 1.496"	71° 36' 55.098"
	80	768478.745	2523832.283	22° 48' 2.362"	71° 36' 55.124"
	81	768475.399	2523835.473	22° 48' 2.467"	71° 36' 55.008"
	82	768474.401	2523861.960	22° 48' 3.328"	71° 36' 54.99"
	83	768472.928	2523865.371	22° 48' 3.44"	71° 36' 54.94"
P58	84	768455.242	2523931.099	22° 48' 5.585"	71° 36' 54.361"
	85	768438.335	2523958.406	22° 48' 6.482"	71° 36' 53.786"
	86	768436.076	2523977.181	22° 48' 7.094"	71° 36' 53.718"
	87	768409.308	2523999.108	22° 48' 7.821"	71° 36' 52.794"
	88	768407.822	2524018.333	22° 48' 8.447"	71° 36' 52.754"
	89	768379.668	2524039.373	22° 48' 9.147"	71° 36' 51.78"
	90	768377.970	2524058.441	22° 48' 9.767"	71° 36' 51.733"
	91	768348.872	2524078.750	22° 48' 10.444"	71° 36' 50.726"
	92	768343.322	2524094.234	22° 48' 10.95"	71° 36' 50.541"
	93	768315.577	2524113.511	22° 48' 11.592"	71° 36' 49.58"
	94	768306.527	2524128.032	22° 48' 12.069"	71° 36' 49.272"
	95	768297.192	2524130.088	22° 48' 12.141"	71° 36' 48.946"
	96	768270.348	2524162.473	22° 48' 13.209"	71° 36' 48.026"
	97	768260.963	2524164.532	22° 48' 13.281"	71° 36' 47.698"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	98	768237.045	2524199.727	22° 48' 14.438"	71° 36' 46.882"
	99	768228.110	2524200.801	22° 48' 14.478"	71° 36' 46.57"
	100	768208.718	2524240.862	22° 48' 15.791"	71° 36' 45.915"
	101	768201.793	2524243.174	22° 48' 15.87"	71° 36' 45.674"
	102	768185.711	2524285.161	22° 48' 17.243"	71° 36' 45.136"
	103	768181.477	2524288.849	22° 48' 17.366"	71° 36' 44.99"
	104	768165.092	2524330.418	22° 48' 18.726"	71° 36' 44.442"
	105	768162.327	2524334.216	22° 48' 18.85"	71° 36' 44.347"
	106	768145.835	2524376.540	22° 48' 20.235"	71° 36' 43.795"
	107	768143.122	2524380.381	22° 48' 20.361"	71° 36' 43.703"
	108	768125.706	2524422.298	22° 48' 21.733"	71° 36' 43.118"
P59	109	768124.463	2524425.048	22° 48' 21.823"	71° 36' 43.077"
	110	768121.260	2524433.504	22° 48' 22.1"	71° 36' 42.97"
	111	768120.610	2524434.275	22° 48' 22.125"	71° 36' 42.947"
	112	768117.523	2524442.779	22° 48' 22.403"	71° 36' 42.844"
	113	768116.756	2524443.503	22° 48' 22.427"	71° 36' 42.818"
	114	768114.572	2524448.733	22° 48' 22.598"	71° 36' 42.745"
	115	768113.796	2524452.059	22° 48' 22.707"	71° 36' 42.72"
	116	768110.736	2524457.967	22° 48' 22.901"	71° 36' 42.616"
P60	117	768102.494	2524477.910	22° 48' 23.553"	71° 36' 42.34"
	118	768100.640	2524482.693	22° 48' 23.71"	71° 36' 42.278"
	119	768098.666	2524487.148	22° 48' 23.856"	71° 36' 42.211"
	120	768097.072	2524492.035	22° 48' 24.015"	71° 36' 42.158"
	121	768094.838	2524496.386	22° 48' 24.158"	71° 36' 42.083"
	122	768093.305	2524501.285	22° 48' 24.318"	71° 36' 42.032"
	123	768092.116	2524503.018	22° 48' 24.375"	71° 36' 41.991"
P61	124	768088.271	2524512.657	22° 48' 24.69"	71° 36' 41.863"
	125	768086.543	2524516.693	22° 48' 24.822"	71° 36' 41.805"
	126	768085.937	2524518.179	22° 48' 24.871"	71° 36' 41.784"
	127	768084.476	2524521.905	22° 48' 24.993"	71° 36' 41.735"
P62	128	768080.832	2524530.466	22° 48' 25.273"	71° 36' 41.613"
	129	768079.356	2524534.278	22° 48' 25.398"	71° 36' 41.564"
	130	768076.969	2524539.690	22° 48' 25.575"	71° 36' 41.483"
	131	768076.174	2524541.588	22° 48' 25.637"	71° 36' 41.457"
	132	768075.472	2524543.493	22° 48' 25.699"	71° 36' 41.433"
P63	133	768068.495	2524561.296	22° 48' 26.282"	71° 36' 41.2"
	134	768064.764	2524568.402	22° 48' 26.515"	71° 36' 41.073"
	135	768061.015	2524579.833	22° 48' 26.888"	71° 36' 40.949"
	136	768057.240	2524586.933	22° 48' 27.121"	71° 36' 40.821"
	137	768054.225	2524594.282	22° 48' 27.362"	71° 36' 40.72"
	138	768053.276	2524598.264	22° 48' 27.491"	71° 36' 40.689"
	139	768046.554	2524612.752	22° 48' 27.966"	71° 36' 40.463"
	140	768045.278	2524616.590	22° 48' 28.091"	71° 36' 40.421"
	141	768038.906	2524631.232	22° 48' 28.571"	71° 36' 40.206"
	142	768037.452	2524634.994	22° 48' 28.694"	71° 36' 40.158"
	143	768027.689	2524658.105	22° 48' 29.45"	71° 36' 39.83"
	144	768027.430	2524658.517	22° 48' 29.464"	71° 36' 39.821"
	145	768023.957	2524667.382	22° 48' 29.754"	71° 36' 39.705"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P64	146	768023.560	2524667.738	22° 48' 29.766"	71° 36' 39.691"
	147	768020.839	2524674.222	22° 48' 29.978"	71° 36' 39.6"
	148	768020.066	2524676.594	22° 48' 30.055"	71° 36' 39.574"
	149	768016.969	2524683.443	22° 48' 30.28"	71° 36' 39.47"
	150	768016.060	2524685.756	22° 48' 30.355"	71° 36' 39.44"
P65	151	768007.953	2524704.858	22° 48' 30.981"	71° 36' 39.167"
	152	768007.982	2524709.715	22° 48' 31.138"	71° 36' 39.171"
	153	767996.285	2524732.496	22° 48' 31.885"	71° 36' 38.775"
	154	767998.816	2524738.268	22° 48' 32.071"	71° 36' 38.868"
	155	767984.612	2524760.131	22° 48' 32.79"	71° 36' 38.384"
	156	767989.141	2524766.664	22° 48' 32.999"	71° 36' 38.546"
	157	767972.874	2524787.740	22° 48' 33.693"	71° 36' 37.989"
	158	767979.161	2524794.908	22° 48' 33.923"	71° 36' 38.214"
	159	767967.379	2524801.166	22° 48' 34.133"	71° 36' 37.805"
	160	767965.816	2524821.765	22° 48' 34.803"	71° 36' 37.763"
	161	767955.789	2524828.836	22° 48' 35.038"	71° 36' 37.416"
	162	767951.789	2524848.254	22° 48' 35.671"	71° 36' 37.288"
	163	767944.193	2524856.504	22° 48' 35.944"	71° 36' 37.027"
	164	767938.407	2524875.049	22° 48' 36.55"	71° 36' 36.836"
	165	767932.710	2524884.220	22° 48' 36.851"	71° 36' 36.642"
P66	166	767853.715	2525070.589	22° 48' 42.951"	71° 36' 33.989"
	167	767849.206	2525079.506	22° 48' 43.243"	71° 36' 33.836"
	168	767849.876	2525079.733	22° 48' 43.25"	71° 36' 33.86"
	169	767847.282	2525085.535	22° 48' 43.44"	71° 36' 33.773"
P67	170	767707.793	2525441.030	22° 48' 55.07"	71° 36' 29.104"
	171	767704.642	2525451.740	22° 48' 55.419"	71° 36' 29.001"
	172	767698.922	2525469.688	22° 48' 56.006"	71° 36' 28.811"
	173	767695.964	2525479.591	22° 48' 56.329"	71° 36' 28.714"
	174	767695.930	2525480.366	22° 48' 56.354"	71° 36' 28.713"
P68	175	767688.621	2525504.778	22° 48' 57.152"	71° 36' 28.472"
	176	767688.958	2525505.226	22° 48' 57.166"	71° 36' 28.484"
	177	767685.796	2525514.370	22° 48' 57.465"	71° 36' 28.379"
	178	767686.472	2525514.905	22° 48' 57.482"	71° 36' 28.403"
	179	767683.689	2525521.524	22° 48' 57.699"	71° 36' 28.31"
P69	180	767657.671	2525607.712	22° 49' 0.514"	71° 36' 27.451"
	181	767657.569	2525607.772	22° 49' 0.516"	71° 36' 27.448"
	182	767654.885	2525617.316	22° 49' 0.827"	71° 36' 27.359"
	183	767654.698	2525617.351	22° 49' 0.828"	71° 36' 27.353"
P70	184	767648.483	2525638.267	22° 49' 1.511"	71° 36' 27.148"
	185	767646.837	2525640.409	22° 49' 1.582"	71° 36' 27.092"
	186	767639.808	2525666.985	22° 49' 2.449"	71° 36' 26.862"
	187	767638.499	2525669.166	22° 49' 2.521"	71° 36' 26.817"
	188	767637.754	2525671.181	22° 49' 2.587"	71° 36' 26.792"
	189	767631.163	2525695.712	22° 49' 3.388"	71° 36' 26.577"
	190	767628.755	2525699.732	22° 49' 3.52"	71° 36' 26.495"
	191	767622.049	2525724.292	22° 49' 4.321"	71° 36' 26.275"
	192	767606.633	2525763.550	22° 49' 5.606"	71° 36' 25.759"
	193	767605.011	2525767.123	22° 49' 5.723"	71° 36' 25.704"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P71	194	767604.559	2525768.146	22° 49' 5.756"	71° 36' 25.689"
	195	767604.719	2525768.159	22° 49' 5.756"	71° 36' 25.695"
	196	767602.476	2525772.627	22° 49' 5.903"	71° 36' 25.619"
P72	197	767595.261	2525788.130	22° 49' 6.411"	71° 36' 25.376"
	198	767594.369	2525792.691	22° 49' 6.559"	71° 36' 25.347"
	199	767582.397	2525815.232	22° 49' 7.299"	71° 36' 24.942"
	200	767581.997	2525819.918	22° 49' 7.451"	71° 36' 24.93"
	201	767574.933	2525831.059	22° 49' 7.817"	71° 36' 24.69"
	202	767568.997	2525846.891	22° 49' 8.335"	71° 36' 24.492"
	203	767562.184	2525858.215	22° 49' 8.707"	71° 36' 24.26"
	204	767557.750	2525867.564	22° 49' 9.013"	71° 36' 24.11"
	205	767547.369	2525889.342	22° 49' 9.726"	71° 36' 23.76"
P73	206	767547.577	2525890.399	22° 49' 9.761"	71° 36' 23.768"
	207	767546.505	2525891.145	22° 49' 9.785"	71° 36' 23.731"
	208	767493.978	2526001.889	22° 49' 13.413"	71° 36' 21.958"
P74	209	767493.126	2526004.049	22° 49' 13.484"	71° 36' 21.93"
	210	767475.138	2526042.431	22° 49' 14.741"	71° 36' 21.323"
P75	211	767472.073	2526048.046	22° 49' 14.926"	71° 36' 21.219"
	212	767471.120	2526050.032	22° 49' 14.991"	71° 36' 21.187"
	213	767471.104	2526051.441	22° 49' 15.036"	71° 36' 21.187"
	214	767452.104	2526089.957	22° 49' 16.299"	71° 36' 20.545"
P76	215	767451.693	2526090.825	22° 49' 16.327"	71° 36' 20.532"
	216	767451.163	2526092.471	22° 49' 16.381"	71° 36' 20.514"
	217	767423.453	2526149.331	22° 49' 18.244"	71° 36' 19.578"
P77	218	767420.375	2526157.910	22° 49' 18.524"	71° 36' 19.475"
	219	767410.423	2526176.353	22° 49' 19.129"	71° 36' 19.138"
	220	767407.426	2526184.841	22° 49' 19.407"	71° 36' 19.038"
	221	767397.354	2526203.357	22° 49' 20.014"	71° 36' 18.697"
	222	767394.837	2526212.050	22° 49' 20.298"	71° 36' 18.614"
	223	767384.346	2526230.389	22° 49' 20.9"	71° 36' 18.258"
	224	767382.753	2526239.509	22° 49' 21.197"	71° 36' 18.207"
	225	767375.216	2526249.093	22° 49' 21.513"	71° 36' 17.949"
	226	767369.677	2526266.310	22° 49' 22.075"	71° 36' 17.766"
	227	767362.160	2526276.102	22° 49' 22.398"	71° 36' 17.508"
	228	767358.293	2526294.058	22° 49' 22.983"	71° 36' 17.384"
	229	767349.188	2526303.152	22° 49' 23.284"	71° 36' 17.07"
	230	767344.713	2526320.722	22° 49' 23.857"	71° 36' 16.925"
	231	767336.310	2526330.247	22° 49' 24.172"	71° 36' 16.636"
	232	767332.190	2526347.745	22° 49' 24.742"	71° 36' 16.502"
	233	767323.751	2526357.492	22° 49' 25.064"	71° 36' 16.213"
	234	767319.850	2526375.029	22° 49' 25.636"	71° 36' 16.087"
	235	767311.192	2526384.736	22° 49' 25.956"	71° 36' 15.789"
	236	767307.000	2526402.019	22° 49' 26.52"	71° 36' 15.653"
	237	767298.444	2526411.893	22° 49' 26.846"	71° 36' 15.359"
	238	767292.574	2526428.274	22° 49' 27.381"	71° 36' 15.164"
	239	767285.405	2526438.907	22° 49' 27.731"	71° 36' 14.919"
	240	767278.371	2526454.692	22° 49' 28.248"	71° 36' 14.682"
	241	767270.191	2526464.760	22° 49' 28.58"	71° 36' 14.402"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	242	767264.709	2526481.370	22° 49' 29.122"	71° 36' 14.22"
	243	767254.094	2526490.073	22° 49' 29.411"	71° 36' 13.853"
	244	767247.752	2526506.080	22° 49' 29.935"	71° 36' 13.641"
	245	767237.581	2526515.119	22° 49' 30.234"	71° 36' 13.29"
	246	767232.421	2526531.751	22° 49' 30.778"	71° 36' 13.12"
	247	767221.047	2526540.152	22° 49' 31.057"	71° 36' 12.726"
	248	767214.213	2526555.487	22° 49' 31.559"	71° 36' 12.496"
	249	767204.657	2526565.279	22° 49' 31.883"	71° 36' 12.167"
	250	767198.668	2526581.115	22° 49' 32.401"	71° 36' 11.967"
	251	767188.282	2526590.416	22° 49' 32.709"	71° 36' 11.609"
37+790 TO 48+890 (VILLAGE RAJSITAPUR - RHS)					
P81	1	767183.582	2526597.561	22° 49' 32.944"	71° 36' 11.449"
	2	767182.321	2526599.460	22° 49' 33.006"	71° 36' 11.406"
	3	767184.825	2526600.947	22° 49' 33.053"	71° 36' 11.494"
	4	767176.790	2526607.791	22° 49' 33.28"	71° 36' 11.217"
	5	767178.667	2526608.686	22° 49' 33.308"	71° 36' 11.283"
	6	767171.266	2526616.127	22° 49' 33.554"	71° 36' 11.028"
	7	767173.433	2526617.168	22° 49' 33.587"	71° 36' 11.105"
	8	767165.780	2526624.488	22° 49' 33.829"	71° 36' 10.841"
	9	767167.091	2526624.888	22° 49' 33.841"	71° 36' 10.887"
	10	767160.572	2526632.461	22° 49' 34.091"	71° 36' 10.664"
P82	11	767099.787	2526725.731	22° 49' 37.156"	71° 36' 8.591"
	12	767096.947	2526728.420	22° 49' 37.245"	71° 36' 8.493"
	13	767096.626	2526728.920	22° 49' 37.261"	71° 36' 8.482"
	14	767094.453	2526733.638	22° 49' 37.416"	71° 36' 8.409"
P83	15	767070.783	2526768.420	22° 49' 38.559"	71° 36' 7.601"
	16	767068.501	2526771.232	22° 49' 38.652"	71° 36' 7.523"
P84	17	766991.271	2526894.546	22° 49' 42.703"	71° 36' 4.892"
	18	766988.465	2526895.013	22° 49' 42.719"	71° 36' 4.794"
	19	766987.252	2526897.002	22° 49' 42.785"	71° 36' 4.753"
	20	766986.019	2526901.611	22° 49' 42.935"	71° 36' 4.712"
P85	21	766960.169	2526946.283	22° 49' 44.401"	71° 36' 3.834"
	22	766944.677	2526971.854	22° 49' 45.241"	71° 36' 3.307"
	23	766929.278	2526997.582	22° 49' 46.085"	71° 36' 2.783"
	24	766919.158	2527013.539	22° 49' 46.61"	71° 36' 2.438"
P86	25	766803.147	2527234.246	22° 49' 53.847"	71° 35' 58.509"
	26	766799.278	2527236.433	22° 49' 53.92"	71° 35' 58.374"
	27	766801.472	2527242.739	22° 49' 54.123"	71° 35' 58.455"
	28	766787.240	2527263.877	22° 49' 54.818"	71° 35' 57.969"
	29	766788.983	2527269.514	22° 49' 55"	71° 35' 58.034"
	30	766779.337	2527292.805	22° 49' 55.763"	71° 35' 57.71"
	31	766779.983	2527298.031	22° 49' 55.932"	71° 35' 57.736"
	32	766772.792	2527322.080	22° 49' 56.717"	71° 35' 57.499"
	33	766766.055	2527355.522	22° 49' 57.808"	71° 35' 57.283"
	34	766765.518	2527368.306	22° 49' 58.223"	71° 35' 57.272"
	35	766760.245	2527384.954	22° 49' 58.767"	71° 35' 57.098"
	36	766759.436	2527397.516	22° 49' 59.176"	71° 35' 57.077"
	37	766754.252	2527414.349	22° 49' 59.726"	71° 35' 56.906"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P87	38	766754.631	2527427.077	22° 50' 0.139"	71° 35' 56.927"
	39	766748.735	2527443.838	22° 50' 0.687"	71° 35' 56.731"
	40	766749.572	2527456.618	22° 50' 1.102"	71° 35' 56.768"
	41	766742.409	2527473.148	22° 50' 1.643"	71° 35' 56.527"
	42	766740.554	2527484.284	22° 50' 2.006"	71° 35' 56.469"
	43	766733.795	2527501.861	22° 50' 2.58"	71° 35' 56.243"
	44	766732.043	2527513.026	22° 50' 2.944"	71° 35' 56.188"
	45	766721.215	2527529.080	22° 50' 3.472"	71° 35' 55.819"
	46	766721.364	2527540.990	22° 50' 3.859"	71° 35' 55.831"
	47	766708.011	2527556.018	22° 50' 4.355"	71° 35' 55.373"
	48	766708.507	2527568.065	22° 50' 4.746"	71° 35' 55.398"
	49	766694.961	2527583.030	22° 50' 5.24"	71° 35' 54.932"
	50	766695.750	2527595.199	22° 50' 5.635"	71° 35' 54.967"
	51	766681.654	2527609.917	22° 50' 6.121"	71° 35' 54.482"
	52	766681.562	2527621.614	22° 50' 6.501"	71° 35' 54.486"
	53	766668.395	2527636.826	22° 50' 7.003"	71° 35' 54.034"
	54	766667.432	2527647.959	22° 50' 7.365"	71° 35' 54.007"
	55	766655.077	2527663.708	22° 50' 7.884"	71° 35' 53.584"
	56	766653.087	2527674.179	22° 50' 8.225"	71° 35' 53.521"
	57	766641.889	2527690.654	22° 50' 8.767"	71° 35' 53.138"
	58	766639.499	2527700.873	22° 50' 9.1"	71° 35' 53.061"
	59	766628.732	2527717.614	22° 50' 9.65"	71° 35' 52.694"
	60	766625.463	2527727.331	22° 50' 9.968"	71° 35' 52.585"
	61	766615.491	2527744.534	22° 50' 10.532"	71° 35' 52.246"
	62	766612.064	2527754.144	22° 50' 10.846"	71° 35' 52.132"
	63	766602.241	2527771.450	22° 50' 11.414"	71° 35' 51.799"
	64	766598.069	2527780.651	22° 50' 11.716"	71° 35' 51.658"
	65	766588.965	2527798.352	22° 50' 12.296"	71° 35' 51.35"
	66	766584.802	2527807.550	22° 50' 12.597"	71° 35' 51.21"
	67	766575.810	2527825.314	22° 50' 13.179"	71° 35' 50.905"
	68	766571.530	2527834.450	22° 50' 13.479"	71° 35' 50.761"
P88	69	766551.777	2527874.003	22° 50' 14.775"	71° 35' 50.093"
	70	766551.224	2527875.853	22° 50' 14.835"	71° 35' 50.075"
	71	766547.343	2527882.966	22° 50' 15.069"	71° 35' 49.943"
P89	72	766537.020	2527906.445	22° 50' 15.837"	71° 35' 49.596"
	73	766533.405	2527911.255	22° 50' 15.996"	71° 35' 49.472"
	74	766525.274	2527934.020	22° 50' 16.74"	71° 35' 49.201"
	75	766520.123	2527938.155	22° 50' 16.877"	71° 35' 49.023"
	76	766515.806	2527962.457	22° 50' 17.669"	71° 35' 48.887"
	77	766506.787	2527965.028	22° 50' 17.758"	71° 35' 48.572"
	78	766497.207	2527984.766	22° 50' 18.405"	71° 35' 48.249"
	79	766505.710	2527990.478	22° 50' 18.585"	71° 35' 48.55"
	80	766486.581	2528012.715	22° 50' 19.319"	71° 35' 47.893"
	81	766494.549	2528018.290	22° 50' 19.495"	71° 35' 48.176"
	82	766481.748	2528042.279	22° 50' 20.282"	71° 35' 47.742"
	83	766491.417	2528048.019	22° 50' 20.463"	71° 35' 48.085"
	84	766483.340	2528072.157	22° 50' 21.252"	71° 35' 47.817"
	85	766494.222	2528077.871	22° 50' 21.431"	71° 35' 48.201"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	86	766487.412	2528101.877	22° 50' 22.215"	71° 35' 47.978"
	87	766493.324	2528107.696	22° 50' 22.401"	71° 35' 48.188"
	88	766491.449	2528131.604	22° 50' 23.178"	71° 35' 48.137"
	89	766495.297	2528137.542	22° 50' 23.369"	71° 35' 48.276"
	90	766495.503	2528161.329	22° 50' 24.142"	71° 35' 48.298"
	91	766496.820	2528167.452	22° 50' 24.34"	71° 35' 48.348"
	92	766499.552	2528191.054	22° 50' 25.105"	71° 35' 48.458"
	93	766501.060	2528197.131	22° 50' 25.302"	71° 35' 48.515"
P90	94	766504.974	2528457.262	22° 50' 33.75"	71° 35' 48.812"
	95	766503.186	2528462.574	22° 50' 33.924"	71° 35' 48.753"
	96	766503.264	2528467.193	22° 50' 34.074"	71° 35' 48.759"
	97	766496.292	2528491.771	22° 50' 34.876"	71° 35' 48.529"
	98	766496.700	2528496.377	22° 50' 35.026"	71° 35' 48.547"
	99	766489.172	2528520.914	22° 50' 35.827"	71° 35' 48.298"
	100	766489.660	2528525.474	22° 50' 35.975"	71° 35' 48.318"
	101	766482.195	2528550.088	22° 50' 36.779"	71° 35' 48.071"
	102	766484.101	2528554.890	22° 50' 36.934"	71° 35' 48.141"
	103	766475.787	2528579.395	22° 50' 37.735"	71° 35' 47.865"
	104	766476.710	2528583.917	22° 50' 37.881"	71° 35' 47.9"
	105	766468.955	2528608.606	22° 50' 38.688"	71° 35' 47.643"
	106	766470.075	2528613.080	22° 50' 38.832"	71° 35' 47.685"
	107	766461.901	2528637.764	22° 50' 39.639"	71° 35' 47.414"
	108	766463.843	2528642.359	22° 50' 39.787"	71° 35' 47.485"
	109	766455.339	2528667.037	22° 50' 40.594"	71° 35' 47.202"
	110	766457.917	2528671.461	22° 50' 40.736"	71° 35' 47.295"
	111	766448.466	2528696.239	22° 50' 41.547"	71° 35' 46.979"
	112	766449.552	2528700.207	22° 50' 41.675"	71° 35' 47.02"
	113	766441.910	2528725.510	22° 50' 42.501"	71° 35' 46.767"
	114	766442.566	2528729.352	22° 50' 42.626"	71° 35' 46.793"
	115	766435.055	2528754.717	22° 50' 43.454"	71° 35' 46.545"
	116	766436.202	2528758.647	22° 50' 43.581"	71° 35' 46.588"
	117	766428.359	2528783.960	22° 50' 44.408"	71° 35' 46.329"
	118	766429.094	2528787.772	22° 50' 44.531"	71° 35' 46.357"
	119	766421.586	2528813.185	22° 50' 45.361"	71° 35' 46.109"
	120	766424.191	2528817.252	22° 50' 45.492"	71° 35' 46.203"
	121	766414.844	2528842.417	22° 50' 46.315"	71° 35' 45.891"
	122	766414.906	2528845.706	22° 50' 46.422"	71° 35' 45.895"
	123	766383.668	2528934.866	22° 50' 49.336"	71° 35' 44.855"
	124	766377.113	2528953.404	22° 50' 49.942"	71° 35' 44.637"
	125	766370.394	2528961.767	22° 50' 50.218"	71° 35' 44.406"
	126	766365.076	2528980.726	22° 50' 50.837"	71° 35' 44.232"
	127	766356.837	2528988.529	22° 50' 51.095"	71° 35' 43.948"
	128	766351.375	2529007.378	22° 50' 51.71"	71° 35' 43.768"
	129	766343.245	2529015.273	22° 50' 51.971"	71° 35' 43.488"
	130	766337.240	2529033.822	22° 50' 52.578"	71° 35' 43.289"
	131	766329.731	2529042.057	22° 50' 52.849"	71° 35' 43.031"
	132	766322.270	2529059.754	22° 50' 53.429"	71° 35' 42.78"
	133	766316.096	2529068.780	22° 50' 53.725"	71° 35' 42.569"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P91	134	766309.473	2529086.862	22° 50' 54.317"	71° 35' 42.348"
	135	766302.483	2529095.513	22° 50' 54.602"	71° 35' 42.109"
	136	766294.580	2529112.806	22° 50' 55.168"	71° 35' 41.842"
	137	766288.841	2529122.232	22° 50' 55.478"	71° 35' 41.647"
	138	766282.021	2529139.987	22° 50' 56.058"	71° 35' 41.419"
	139	766275.128	2529148.914	22° 50' 56.352"	71° 35' 41.183"
	140	766266.820	2529165.732	22° 50' 56.903"	71° 35' 40.902"
	141	766261.563	2529175.672	22° 50' 57.229"	71° 35' 40.724"
	142	766253.322	2529192.518	22° 50' 57.781"	71° 35' 40.445"
	143	766247.883	2529202.371	22° 50' 58.105"	71° 35' 40.261"
	144	766239.848	2529219.285	22° 50' 58.659"	71° 35' 39.989"
	145	766234.249	2529229.094	22° 50' 58.98"	71° 35' 39.799"
	146	766226.157	2529245.970	22° 50' 59.533"	71° 35' 39.526"
	147	766220.614	2529255.817	22° 50' 59.856"	71° 35' 39.338"
	148	766212.371	2529272.614	22° 51' 0.407"	71° 35' 39.059"
	149	766206.997	2529282.548	22° 51' 0.733"	71° 35' 38.877"
	150	766198.613	2529299.268	22° 51' 1.281"	71° 35' 38.593"
	151	766193.307	2529309.243	22° 51' 1.608"	71° 35' 38.413"
	152	766185.701	2529326.294	22° 51' 2.166"	71° 35' 38.157"
	153	766179.515	2529335.884	22° 51' 2.481"	71° 35' 37.946"
	154	766172.010	2529352.926	22° 51' 3.039"	71° 35' 37.694"
	155	766165.913	2529362.623	22° 51' 3.358"	71° 35' 37.486"
	156	766158.135	2529379.490	22° 51' 3.91"	71° 35' 37.224"
	157	766152.228	2529389.318	22° 51' 4.233"	71° 35' 37.023"
	158	766144.341	2529406.128	22° 51' 4.783"	71° 35' 36.757"
	159	766138.621	2529416.055	22° 51' 5.109"	71° 35' 36.562"
	160	766130.595	2529432.788	22° 51' 5.657"	71° 35' 36.291"
	161	766124.943	2529442.755	22° 51' 5.984"	71° 35' 36.099"
	162	766117.015	2529459.537	22° 51' 6.534"	71° 35' 35.832"
	163	766111.374	2529469.511	22° 51' 6.861"	71° 35' 35.64"
	164	766103.781	2529486.456	22° 51' 7.416"	71° 35' 35.384"
	165	766097.857	2529496.293	22° 51' 7.739"	71° 35' 35.183"
	166	766090.379	2529513.274	22° 51' 8.295"	71° 35' 34.931"
	167	766084.276	2529523.044	22° 51' 8.616"	71° 35' 34.723"
	168	766077.031	2529540.121	22° 51' 9.175"	71° 35' 34.48"
	169	766070.573	2529549.731	22° 51' 9.491"	71° 35' 34.259"
	170	766063.510	2529566.841	22° 51' 10.051"	71° 35' 34.022"
	171	766056.912	2529576.437	22° 51' 10.366"	71° 35' 33.797"
	172	766049.455	2529593.220	22° 51' 10.916"	71° 35' 33.546"
	173	766043.391	2529603.216	22° 51' 11.244"	71° 35' 33.339"
	174	766035.602	2529619.803	22° 51' 11.788"	71° 35' 33.077"
	175	766029.846	2529629.985	22° 51' 12.122"	71° 35' 32.881"
	176	766022.027	2529646.554	22° 51' 12.664"	71° 35' 32.617"
	177	766016.231	2529656.717	22° 51' 12.998"	71° 35' 32.42"
	178	766008.562	2529673.347	22° 51' 13.543"	71° 35' 32.162"
	179	766003.623	2529682.204	22° 51' 13.833"	71° 35' 31.994"
	180	766000.475	2529689.353	22° 51' 14.067"	71° 35' 31.888"
	181	765989.867	2529708.864	22° 51' 14.707"	71° 35' 31.528"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P92	182	765986.885	2529716.071	22° 51' 14.943"	71° 35' 31.428"
	183	765976.195	2529735.567	22° 51' 15.582"	71° 35' 31.066"
	184	765972.925	2529742.498	22° 51' 15.81"	71° 35' 30.955"
	185	765962.612	2529762.316	22° 51' 16.459"	71° 35' 30.606"
P93	186	765944.836	2529797.194	22° 51' 17.603"	71° 35' 30.004"
	187	765940.904	2529805.480	22° 51' 17.874"	71° 35' 29.872"
	188	765934.793	2529818.035	22° 51' 18.285"	71° 35' 29.665"
	189	765931.146	2529823.888	22° 51' 18.478"	71° 35' 29.541"
	190	765921.101	2529844.714	22° 51' 19.16"	71° 35' 29.201"
	191	765917.582	2529850.646	22° 51' 19.355"	71° 35' 29.082"
	192	765909.971	2529872.376	22° 51' 20.065"	71° 35' 28.828"
	193	765903.667	2529877.223	22° 51' 20.226"	71° 35' 28.61"
	194	765895.581	2529898.492	22° 51' 20.922"	71° 35' 28.34"
	195	765889.764	2529903.807	22° 51' 21.098"	71° 35' 28.139"
	196	765882.979	2529925.631	22° 51' 21.811"	71° 35' 27.915"
	197	765876.169	2529930.549	22° 51' 21.974"	71° 35' 27.679"
	198	765867.293	2529950.456	22° 51' 22.626"	71° 35' 27.38"
P94	199	765842.260	2530002.799	22° 51' 24.341"	71° 35' 26.535"
	200	765838.878	2530011.107	22° 51' 24.613"	71° 35' 26.422"
	201	765836.182	2530012.840	22° 51' 24.671"	71° 35' 26.328"
	202	765827.568	2530038.894	22° 51' 25.522"	71° 35' 26.042"
	203	765822.463	2530039.519	22° 51' 25.545"	71° 35' 25.864"
	204	765808.816	2530066.235	22° 51' 26.421"	71° 35' 25.402"
	205	765816.257	2530066.680	22° 51' 26.431"	71° 35' 25.663"
	206	765795.077	2530092.904	22° 51' 27.295"	71° 35' 24.937"
	207	765803.146	2530093.630	22° 51' 27.314"	71° 35' 25.22"
	208	765787.561	2530119.265	22° 51' 28.156"	71° 35' 24.689"
	209	765781.551	2530119.682	22° 51' 28.173"	71° 35' 24.479"
	210	765771.977	2530144.899	22° 51' 28.998"	71° 35' 24.159"
	211	765767.881	2530146.386	22° 51' 29.048"	71° 35' 24.016"
	212	765756.700	2530170.698	22° 51' 29.845"	71° 35' 23.639"
	213	765754.225	2530173.097	22° 51' 29.924"	71° 35' 23.554"
	214	765744.836	2530198.252	22° 51' 30.746"	71° 35' 23.24"
	215	765740.743	2530199.896	22° 51' 30.802"	71° 35' 23.098"
	216	765733.440	2530225.997	22° 51' 31.654"	71° 35' 22.858"
	217	765726.991	2530226.556	22° 51' 31.676"	71° 35' 22.632"
	218	765721.272	2530249.854	22° 51' 32.436"	71° 35' 22.446"
	218A	765712.132	2530278.011	22° 51' 33.356"	71° 35' 22.143"
	218B	765684.793	2530312.525	22° 51' 34.493"	71° 35' 21.206"
	219	763403.512	2531846.398	22° 52' 25.626"	71° 34' 2.169"
	219A	763475.659	2531820.248	22° 52' 24.736"	71° 34' 4.683"
	219B	763482.591	2531828.516	22° 52' 25.001"	71° 34' 4.931"
	219C	763441.477	2531832.495	22° 52' 25.153"	71° 34' 3.492"
	220	763408.914	2531851.636	22° 52' 25.794"	71° 34' 2.362"
	221	763375.228	2531856.152	22° 52' 25.959"	71° 34' 1.183"
	222	763384.611	2531863.563	22° 52' 26.195"	71° 34' 1.517"
	223	763346.937	2531866.133	22° 52' 26.3"	71° 34' 0.198"
	224	763356.327	2531873.566	22° 52' 26.536"	71° 34' 0.531"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P98	225	763318.574	2531875.907	22° 52' 26.633"	71° 33' 59.209"
	226	763327.980	2531883.385	22° 52' 26.871"	71° 33' 59.543"
	227	763290.153	2531885.510	22° 52' 26.961"	71° 33' 58.219"
	228	763299.568	2531893.015	22° 52' 27.2"	71° 33' 58.553"
	229	763261.740	2531895.138	22° 52' 27.29"	71° 33' 57.228"
	230	763271.152	2531902.634	22° 52' 27.529"	71° 33' 57.563"
	231	763233.291	2531904.658	22° 52' 27.616"	71° 33' 56.237"
	232	763242.723	2531912.215	22° 52' 27.856"	71° 33' 56.572"
	233	763204.820	2531914.113	22° 52' 27.939"	71° 33' 55.244"
	234	763214.242	2531921.641	22° 52' 28.178"	71° 33' 55.579"
	235	763176.305	2531923.436	22° 52' 28.258"	71° 33' 54.25"
	236	763185.747	2531931.014	22° 52' 28.499"	71° 33' 54.586"
	237	763147.819	2531932.844	22° 52' 28.58"	71° 33' 53.257"
	238	763157.244	2531939.857	22° 52' 28.803"	71° 33' 53.592"
	239	763119.330	2531942.247	22° 52' 28.902"	71° 33' 52.264"
	240	763128.466	2531948.053	22° 52' 29.085"	71° 33' 52.588"
	241	763090.870	2531951.734	22° 52' 29.226"	71° 33' 51.272"
	242	763099.961	2531957.313	22° 52' 29.402"	71° 33' 51.594"
	243	763062.366	2531961.084	22° 52' 29.546"	71° 33' 50.278"
	244	763071.154	2531965.654	22° 52' 29.69"	71° 33' 50.589"
	245	763033.894	2531970.532	22° 52' 29.869"	71° 33' 49.286"
	246	763042.740	2531973.911	22° 52' 29.974"	71° 33' 49.598"
	247	763005.323	2531979.681	22° 52' 30.183"	71° 33' 48.29"
	248	763014.056	2531982.653	22° 52' 30.274"	71° 33' 48.598"
	249	762976.819	2531989.038	22° 52' 30.503"	71° 33' 47.296"
	250	762985.300	2531991.178	22° 52' 30.567"	71° 33' 47.595"
	251	762948.316	2531998.395	22° 52' 30.823"	71° 33' 46.302"
	252	762956.616	2531999.955	22° 52' 30.869"	71° 33' 46.594"
	253	762919.806	2532007.733	22° 52' 31.142"	71° 33' 45.309"
	254	762927.843	2532008.441	22° 52' 31.161"	71° 33' 45.591"
	255	762891.273	2532016.997	22° 52' 31.46"	71° 33' 44.314"
	256	762899.331	2532017.770	22° 52' 31.48"	71° 33' 44.597"
	257	762862.750	2532026.294	22° 52' 31.778"	71° 33' 43.319"
	258	762870.740	2532026.854	22° 52' 31.791"	71° 33' 43.6"
	259	762834.190	2532035.477	22° 52' 32.092"	71° 33' 42.324"
	260	762842.179	2532036.028	22° 52' 32.106"	71° 33' 42.604"
	261	762805.722	2532044.924	22° 52' 32.415"	71° 33' 41.331"
	262	762813.605	2532045.150	22° 52' 32.418"	71° 33' 41.608"
	263	762785.014	2532054.149	22° 52' 32.727"	71° 33' 40.611"
	264	762777.358	2532054.694	22° 52' 32.749"	71° 33' 40.343"
	265	762756.377	2532063.012	22° 52' 33.031"	71° 33' 39.612"
	266	762748.919	2532064.245	22° 52' 33.075"	71° 33' 39.352"
	267	762727.979	2532072.528	22° 52' 33.356"	71° 33' 38.622"
	268	762720.373	2532073.468	22° 52' 33.391"	71° 33' 38.356"
	269	762224.868	2532234.571	22° 52' 38.906"	71° 33' 21.081"
	270	762223.522	2532236.908	22° 52' 38.982"	71° 33' 21.036"
	271	762196.342	2532243.859	22° 52' 39.223"	71° 33' 20.087"
	272	762195.902	2532248.507	22° 52' 39.375"	71° 33' 20.074"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P99	273	762167.825	2532253.174	22° 52' 39.542"	71° 33' 19.093"
	274	762173.603	2532258.541	22° 52' 39.713"	71° 33' 19.298"
	275	762139.336	2532262.573	22° 52' 39.864"	71° 33' 18.099"
	276	762145.995	2532270.242	22° 52' 40.109"	71° 33' 18.338"
	277	762110.740	2532271.642	22° 52' 40.174"	71° 33' 17.102"
	278	762117.678	2532280.124	22° 52' 40.446"	71° 33' 17.351"
	279	762082.258	2532281.060	22° 52' 40.497"	71° 33' 16.109"
	280	762088.736	2532287.883	22° 52' 40.715"	71° 33' 16.341"
	281	762053.682	2532290.193	22° 52' 40.809"	71° 33' 15.113"
	282	762059.115	2532292.545	22° 52' 40.883"	71° 33' 15.305"
	283	762029.765	2532298.732	22° 52' 41.1"	71° 33' 14.28"
	284	761935.570	2532330.148	22° 52' 42.174"	71° 33' 10.996"
	285	761918.169	2532334.804	22° 52' 42.335"	71° 33' 10.389"
	286	761907.394	2532340.394	22° 52' 42.523"	71° 33' 10.015"
	287	761889.650	2532344.111	22° 52' 42.654"	71° 33' 9.395"
	288	761879.820	2532352.211	22° 52' 42.922"	71° 33' 9.055"
	289	761861.159	2532353.503	22° 52' 42.975"	71° 33' 8.401"
	290	761851.454	2532361.959	22° 52' 43.255"	71° 33' 8.066"
	291	761832.662	2532362.877	22° 52' 43.296"	71° 33' 7.408"
	292	761822.961	2532371.343	22° 52' 43.576"	71° 33' 7.073"
	293	761804.129	2532372.143	22° 52' 43.613"	71° 33' 6.413"
	294	761794.608	2532381.039	22° 52' 43.907"	71° 33' 6.085"
	295	761775.564	2532381.310	22° 52' 43.927"	71° 33' 5.417"
	296	761747.017	2532390.533	22° 52' 44.242"	71° 33' 4.422"
	297	761766.193	2532390.617	22° 52' 44.234"	71° 33' 5.094"
	298	761737.555	2532399.535	22° 52' 44.54"	71° 33' 4.096"
	299	761718.507	2532399.868	22° 52' 44.562"	71° 33' 3.428"
	300	761708.917	2532408.416	22° 52' 44.845"	71° 33' 3.097"
	301	761689.968	2532409.112	22° 52' 44.878"	71° 33' 2.433"
	302	761680.385	2532417.635	22° 52' 45.161"	71° 33' 2.102"
	303	761661.452	2532418.431	22° 52' 45.197"	71° 33' 1.439"
	304	761652.065	2532427.495	22° 52' 45.497"	71° 33' 1.115"
	305	761632.915	2532427.685	22° 52' 45.514"	71° 33' 0.444"
	306	761623.588	2532436.889	22° 52' 45.818"	71° 33' 0.122"
	307	761604.472	2532437.223	22° 52' 45.84"	71° 32' 59.452"
	308	761595.108	2532446.311	22° 52' 46.14"	71° 32' 59.129"
	309	761575.944	2532446.507	22° 52' 46.158"	71° 32' 58.458"
	310	761566.462	2532455.150	22° 52' 46.444"	71° 32' 58.13"
	311	761547.403	2532455.746	22° 52' 46.474"	71° 32' 57.462"
	312	761537.899	2532464.161	22° 52' 46.753"	71° 32' 57.134"
	313	761518.873	2532465.023	22° 52' 46.791"	71° 32' 56.468"
	314	761509.320	2532473.271	22° 52' 47.065"	71° 32' 56.138"
	315	761490.414	2532474.514	22° 52' 47.116"	71° 32' 55.476"
	316	761480.971	2532482.857	22° 52' 47.392"	71° 32' 55.15"
	317	761461.862	2532483.720	22° 52' 47.431"	71° 32' 54.48"
	318	761452.494	2532492.274	22° 52' 47.714"	71° 32' 54.157"
	319	761433.296	2532492.883	22° 52' 47.745"	71° 32' 53.484"
	320	761423.936	2532501.413	22° 52' 48.027"	71° 32' 53.161"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P100	321	761404.748	2532502.096	22° 52' 48.06"	71° 32' 52.489"
	322	761395.386	2532510.560	22° 52' 48.34"	71° 32' 52.166"
	323	761376.214	2532511.362	22° 52' 48.377"	71° 32' 51.494"
	324	761366.919	2532519.986	22° 52' 48.663"	71° 32' 51.173"
	325	761347.720	2532520.747	22° 52' 48.698"	71° 32' 50.501"
	326	761338.287	2532528.880	22° 52' 48.968"	71° 32' 50.175"
	327	761319.180	2532529.992	22° 52' 49.015"	71° 32' 49.505"
	328	761290.666	2532539.314	22° 52' 49.334"	71° 32' 48.511"
	329	761311.290	2532541.939	22° 52' 49.407"	71° 32' 49.236"
	330	761303.110	2532545.816	22° 52' 49.538"	71° 32' 48.952"
	331	761262.122	2532548.541	22° 52' 49.649"	71° 32' 47.516"
	332	761274.620	2532555.211	22° 52' 49.859"	71° 32' 47.958"
	333	761233.595	2532557.825	22° 52' 49.967"	71° 32' 46.522"
	334	761246.060	2532564.392	22° 52' 50.173"	71° 32' 46.963"
	335	761205.056	2532567.074	22° 52' 50.284"	71° 32' 45.526"
	336	761217.529	2532573.664	22° 52' 50.491"	71° 32' 45.968"
	337	761176.542	2532576.399	22° 52' 50.603"	71° 32' 44.532"
	338	761189.016	2532582.991	22° 52' 50.81"	71° 32' 44.974"
	339	761148.003	2532585.647	22° 52' 50.919"	71° 32' 43.537"
	340	761160.482	2532592.254	22° 52' 51.127"	71° 32' 43.979"
	341	761119.487	2532594.964	22° 52' 51.238"	71° 32' 42.543"
	342	761131.951	2532601.527	22° 52' 51.444"	71° 32' 42.984"
	343	761090.988	2532604.336	22° 52' 51.559"	71° 32' 41.55"
	344	761103.451	2532610.897	22° 52' 51.765"	71° 32' 41.991"
	345	761062.484	2532613.692	22° 52' 51.879"	71° 32' 40.556"
	346	761074.330	2532617.750	22° 52' 52.004"	71° 32' 40.974"
	347	761034.014	2532623.146	22° 52' 52.202"	71° 32' 39.563"
	348	761045.103	2532624.344	22° 52' 52.234"	71° 32' 39.953"
	349	761005.499	2532632.467	22° 52' 52.521"	71° 32' 38.569"
	350	761016.640	2532633.614	22° 52' 52.552"	71° 32' 38.96"
	351	760977.039	2532641.956	22° 52' 52.845"	71° 32' 37.577"
	352	760987.979	2532642.407	22° 52' 52.853"	71° 32' 37.961"
	353	760948.534	2532651.308	22° 52' 53.165"	71° 32' 36.583"
	354	760959.628	2532652.198	22° 52' 53.187"	71° 32' 36.973"
	355	760920.012	2532660.608	22° 52' 53.483"	71° 32' 35.589"
	356	760931.305	2532662.076	22° 52' 53.524"	71° 32' 35.986"
	357	760891.503	2532669.946	22° 52' 53.802"	71° 32' 34.595"
	358	760902.887	2532671.614	22° 52' 53.85"	71° 32' 34.995"
	359	760863.021	2532679.367	22° 52' 54.125"	71° 32' 33.602"
	360	760874.405	2532680.800	22° 52' 54.165"	71° 32' 34.002"
	361	760834.449	2532688.508	22° 52' 54.438"	71° 32' 32.605"
	362	760846.156	2532690.425	22° 52' 54.493"	71° 32' 33.017"
	363	760805.954	2532697.891	22° 52' 54.758"	71° 32' 31.612"
	364	760817.600	2532699.165	22° 52' 54.793"	71° 32' 32.021"
	365	760777.435	2532707.200	22° 52' 55.077"	71° 32' 30.618"
	366	760789.139	2532708.608	22° 52' 55.116"	71° 32' 31.029"
	367	760748.927	2532716.544	22° 52' 55.397"	71° 32' 29.624"
	368	760760.854	2532718.510	22° 52' 55.454"	71° 32' 30.043"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	369	760720.378	2532725.761	22° 52' 55.712"	71° 32' 28.628"
	370	760732.360	2532727.795	22° 52' 55.771"	71° 32' 29.05"
	371	760691.856	2532735.061	22° 52' 56.03"	71° 32' 27.634"
	372	760703.699	2532736.611	22° 52' 56.074"	71° 32' 28.05"
	373	760663.346	2532744.397	22° 52' 56.35"	71° 32' 26.64"
	374	760675.173	2532745.862	22° 52' 56.391"	71° 32' 27.055"
	375	760634.803	2532753.632	22° 52' 56.666"	71° 32' 25.645"
	376	760646.656	2532755.168	22° 52' 56.709"	71° 32' 26.061"
	377	760606.262	2532762.875	22° 52' 56.982"	71° 32' 24.65"
	378	760618.068	2532764.260	22° 52' 57.02"	71° 32' 25.064"
	379	760577.743	2532772.185	22° 52' 57.301"	71° 32' 23.655"
	380	760589.650	2532773.857	22° 52' 57.348"	71° 32' 24.074"
	381	760549.235	2532781.526	22° 52' 57.62"	71° 32' 22.661"
	382	760561.331	2532783.718	22° 52' 57.684"	71° 32' 23.087"
	383	760520.722	2532790.856	22° 52' 57.939"	71° 32' 21.667"
	384	760532.736	2532792.655	22° 52' 57.991"	71° 32' 22.089"
	385	760492.225	2532800.230	22° 52' 58.26"	71° 32' 20.674"
	386	760504.038	2532801.323	22° 52' 58.289"	71° 32' 21.088"
	387	760463.704	2532809.535	22° 52' 58.578"	71° 32' 19.679"
	388	760476.068	2532812.071	22° 52' 58.654"	71° 32' 20.114"
	389	760435.185	2532818.844	22° 52' 58.897"	71° 32' 18.685"
	390	760447.202	2532819.978	22° 52' 58.927"	71° 32' 19.107"
	391	760406.646	2532828.092	22° 52' 59.213"	71° 32' 17.69"
	392	760418.773	2532829.547	22° 52' 59.253"	71° 32' 18.116"
	393	760378.078	2532837.249	22° 52' 59.527"	71° 32' 16.694"
	394	760390.277	2532838.845	22° 52' 59.572"	71° 32' 17.122"
	395	760349.591	2532846.655	22° 52' 59.848"	71° 32' 15.7"
	396	760361.809	2532848.260	22° 52' 59.893"	71° 32' 16.13"
	397	760321.225	2532856.419	22° 53' 0.181"	71° 32' 14.712"
	398	760333.328	2532857.604	22° 53' 0.213"	71° 32' 15.137"
	399	760292.966	2532866.480	22° 53' 0.524"	71° 32' 13.727"
	400	760305.198	2532867.985	22° 53' 0.566"	71° 32' 14.157"
	401	760265.478	2532878.439	22° 53' 0.928"	71° 32' 12.77"
	402	760277.272	2532878.889	22° 53' 0.936"	71° 32' 13.184"
	403	760238.519	2532891.601	22° 53' 1.371"	71° 32' 11.833"
	404	760250.162	2532891.732	22° 53' 1.369"	71° 32' 12.241"
	405	760223.279	2532905.042	22° 53' 1.816"	71° 32' 11.307"
	406	760211.770	2532905.183	22° 53' 1.827"	71° 32' 10.903"
	407	760196.683	2532918.732	22° 53' 2.276"	71° 32' 10.382"
	408	760185.150	2532919.017	22° 53' 2.291"	71° 32' 9.978"
	409	760170.064	2532932.501	22° 53' 2.738"	71° 32' 9.457"
	410	760158.479	2532932.752	22° 53' 2.753"	71° 32' 9.051"
	411	760143.067	2532945.552	22° 53' 3.177"	71° 32' 8.519"
48+890 TO 51+430 (VILLAGE KHM BADA - RHS) 0					
	1	760138.441	2532942.920	22° 53' 3.094"	71° 32' 8.355"
	2	760120.348	2532952.072	22° 53' 3.402"	71° 32' 7.726"
	3	760117.606	2532958.497	22° 53' 3.612"	71° 32' 7.634"
	4	760093.601	2532965.659	22° 53' 3.858"	71° 32' 6.796"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	5	760091.645	2532973.509	22° 53' 4.114"	71° 32' 6.732"
	6	760066.834	2532979.205	22° 53' 4.313"	71° 32' 5.866"
	7	760064.662	2532986.317	22° 53' 4.546"	71° 32' 5.794"
	8	760040.142	2532992.899	22° 53' 4.773"	71° 32' 4.938"
	9	760039.426	2533002.537	22° 53' 5.087"	71° 32' 4.919"
	10	760013.433	2533006.560	22° 53' 5.232"	71° 32' 4.01"
	11	760013.641	2533017.829	22° 53' 5.598"	71° 32' 4.024"
	12	759986.705	2533020.183	22° 53' 5.69"	71° 32' 3.081"
	13	759986.903	2533031.433	22° 53' 6.055"	71° 32' 3.095"
	14	759959.930	2533033.715	22° 53' 6.144"	71° 32' 2.15"
	15	759960.124	2533044.958	22° 53' 6.509"	71° 32' 2.164"
	16	759933.140	2533047.216	22° 53' 6.598"	71° 32' 1.219"
	17	759933.111	2533057.973	22° 53' 6.947"	71° 32' 1.225"
	18	759906.360	2533060.738	22° 53' 7.052"	71° 32' 0.288"
	19	759905.791	2533070.344	22° 53' 7.365"	71° 32' 0.274"
	20	759879.557	2533074.215	22° 53' 7.505"	71° 31' 59.357"
	21	759877.809	2533081.104	22° 53' 7.73"	71° 31' 59.299"
	22	759852.788	2533087.758	22° 53' 7.96"	71° 31' 58.426"
	23	759850.775	2533094.001	22° 53' 8.164"	71° 31' 58.359"
	24	759825.973	2533101.208	22° 53' 8.412"	71° 31' 57.494"
	25	759824.278	2533108.033	22° 53' 8.635"	71° 31' 57.439"
	26	759799.250	2533114.843	22° 53' 8.87"	71° 31' 56.565"
	27	759797.445	2533121.446	22° 53' 9.086"	71° 31' 56.506"
	28	759772.468	2533128.360	22° 53' 9.324"	71° 31' 55.634"
	29	759770.363	2533134.351	22° 53' 9.52"	71° 31' 55.564"
	30	759745.719	2533141.943	22° 53' 9.781"	71° 31' 54.704"
	31	759743.881	2533148.412	22° 53' 9.992"	71° 31' 54.644"
	32	759718.974	2533155.534	22° 53' 10.237"	71° 31' 53.775"
	33	759716.761	2533161.212	22° 53' 10.423"	71° 31' 53.701"
	34	759692.222	2533169.111	22° 53' 10.693"	71° 31' 52.845"
	35	759690.408	2533175.504	22° 53' 10.902"	71° 31' 52.785"
	36	759665.495	2533182.736	22° 53' 11.151"	71° 31' 51.916"
	37	759663.515	2533188.783	22° 53' 11.348"	71° 31' 51.85"
	38	759638.772	2533196.370	22° 53' 11.609"	71° 31' 50.987"
	39	759636.957	2533202.693	22° 53' 11.815"	71° 31' 50.927"
	40	759611.957	2533209.822	22° 53' 12.061"	71° 31' 50.055"
	41	759610.213	2533216.255	22° 53' 12.271"	71° 31' 49.998"
	42	759585.336	2533223.652	22° 53' 12.525"	71° 31' 49.13"
	43	759583.442	2533229.660	22° 53' 12.721"	71° 31' 49.067"
	44	759558.446	2533236.937	22° 53' 12.972"	71° 31' 48.195"
	45	759556.705	2533243.255	22° 53' 13.178"	71° 31' 48.138"
	46	759531.663	2533250.450	22° 53' 13.426"	71° 31' 47.264"
	47	759530.587	2533257.791	22° 53' 13.665"	71° 31' 47.231"
	48	759504.834	2533263.871	22° 53' 13.877"	71° 31' 46.331"
	49	759503.319	2533269.912	22° 53' 14.074"	71° 31' 46.282"
	50	759478.168	2533277.616	22° 53' 14.338"	71° 31' 45.405"
	51	759476.778	2533283.793	22° 53' 14.54"	71° 31' 45.36"
	52	759451.399	2533291.158	22° 53' 14.793"	71° 31' 44.474"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P105	53	759450.411	2533297.893	22° 53' 15.013"	71° 31' 44.444"
	54	759424.728	2533304.892	22° 53' 15.254"	71° 31' 43.547"
	55	759424.485	2533312.942	22° 53' 15.516"	71° 31' 43.544"
	56	759398.171	2533318.846	22° 53' 15.723"	71° 31' 42.624"
	57	759399.612	2533329.546	22° 53' 16.069"	71° 31' 42.681"
	58	759372.466	2533334.285	22° 53' 16.239"	71° 31' 41.732"
	59	759374.244	2533345.520	22° 53' 16.603"	71° 31' 41.801"
	60	759350.726	2533354.822	22° 53' 16.918"	71° 31' 40.982"
	61	759353.646	2533367.243	22° 53' 17.32"	71° 31' 41.092"
	62	759332.677	2533378.765	22° 53' 17.706"	71° 31' 40.364"
	63	759333.426	2533389.322	22° 53' 18.048"	71° 31' 40.397"
	64	759315.698	2533403.497	22° 53' 18.519"	71° 31' 39.783"
	65	759313.715	2533411.920	22° 53' 18.794"	71° 31' 39.719"
	66	759298.877	2533428.337	22° 53' 19.335"	71° 31' 39.209"
	67	759295.882	2533436.038	22° 53' 19.587"	71° 31' 39.108"
	68	759282.173	2533453.256	22° 53' 20.154"	71° 31' 38.638"
	69	759278.459	2533460.457	22° 53' 20.39"	71° 31' 38.512"
	70	759265.252	2533478.029	22° 53' 20.969"	71° 31' 38.059"
	71	759261.969	2533485.518	22° 53' 21.214"	71° 31' 37.949"
	72	759248.305	2533502.784	22° 53' 21.782"	71° 31' 37.48"
	73	759245.173	2533510.366	22° 53' 22.03"	71° 31' 37.375"
	74	759231.422	2533527.582	22° 53' 22.597"	71° 31' 36.903"
	75	759228.296	2533535.161	22° 53' 22.845"	71° 31' 36.798"
	76	759214.461	2533552.327	22° 53' 23.411"	71° 31' 36.323"
	77	759211.826	2533560.217	22° 53' 23.669"	71° 31' 36.235"
	78	759197.594	2533577.136	22° 53' 24.226"	71° 31' 35.747"
	79	759194.484	2533584.689	22° 53' 24.474"	71° 31' 35.642"
	80	759180.702	2533601.929	22° 53' 25.041"	71° 31' 35.169"
	81	759178.239	2533609.893	22° 53' 25.301"	71° 31' 35.088"
	82	759163.875	2533626.765	22° 53' 25.858"	71° 31' 34.594"
	83	759161.120	2533634.521	22° 53' 26.111"	71° 31' 34.502"
	84	759146.928	2533651.519	22° 53' 26.671"	71° 31' 34.015"
	85	759145.157	2533659.895	22° 53' 26.944"	71° 31' 33.958"
	86	759130.214	2533676.429	22° 53' 27.49"	71° 31' 33.444"
	87	759128.348	2533684.728	22° 53' 27.761"	71° 31' 33.383"
	88	759113.428	2533701.292	22° 53' 28.307"	71° 31' 32.87"
	89	759111.164	2533709.274	22° 53' 28.568"	71° 31' 32.795"
	90	759096.565	2533726.104	22° 53' 29.123"	71° 31' 32.294"
	91	759093.638	2533733.477	22° 53' 29.364"	71° 31' 32.195"
	92	759079.855	2533751.020	22° 53' 29.942"	71° 31' 31.723"
	93	759077.673	2533758.861	22° 53' 30.197"	71° 31' 31.651"
	94	759063.041	2533775.865	22° 53' 30.758"	71° 31' 31.148"
	95	759061.779	2533784.090	22° 53' 31.026"	71° 31' 31.109"
	96	759046.265	2533800.731	22° 53' 31.575"	71° 31' 30.575"
	97	759044.093	2533808.191	22° 53' 31.819"	71° 31' 30.503"
	98	759029.429	2533825.562	22° 53' 32.392"	71° 31' 29.999"
	99	759027.146	2533832.922	22° 53' 32.632"	71° 31' 29.924"
	100	759012.659	2533850.437	22° 53' 33.209"	71° 31' 29.426"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	101	759010.371	2533857.794	22° 53' 33.449"	71° 31' 29.35"
	102	758995.758	2533875.214	22° 53' 34.023"	71° 31' 28.848"
	103	758993.596	2533882.666	22° 53' 34.267"	71° 31' 28.777"
	104	758979.257	2533900.267	22° 53' 34.847"	71° 31' 28.285"
	105	758976.821	2533907.538	22° 53' 35.084"	71° 31' 28.204"
	106	758962.288	2533925.007	22° 53' 35.66"	71° 31' 27.705"
	107	758960.047	2533932.410	22° 53' 35.902"	71° 31' 27.63"
	108	758945.510	2533949.877	22° 53' 36.477"	71° 31' 27.131"
	109	758943.272	2533957.281	22° 53' 36.719"	71° 31' 27.057"
	110	758928.673	2533974.705	22° 53' 37.293"	71° 31' 26.556"
	111	758927.479	2533982.716	22° 53' 37.554"	71° 31' 26.519"
	112	758911.962	2533999.610	22° 53' 38.112"	71° 31' 25.985"
	113	758910.732	2534007.492	22° 53' 38.369"	71° 31' 25.946"
	114	758895.159	2534024.463	22° 53' 38.929"	71° 31' 25.41"
	115	758895.292	2534033.138	22° 53' 39.21"	71° 31' 25.42"
	116	758878.380	2534049.332	22° 53' 39.746"	71° 31' 24.837"
	117	758878.478	2534057.966	22° 53' 40.026"	71° 31' 24.846"
	118	758861.613	2534074.209	22° 53' 40.564"	71° 31' 24.264"
	119	758861.661	2534082.803	22° 53' 40.843"	71° 31' 24.271"
	120	758844.893	2534099.117	22° 53' 41.382"	71° 31' 23.693"
	121	758845.124	2534107.770	22° 53' 41.663"	71° 31' 23.706"
	122	758827.937	2534123.865	22° 53' 42.196"	71° 31' 23.113"
	123	758828.295	2534132.585	22° 53' 42.479"	71° 31' 23.131"
	124	758810.972	2534148.608	22° 53' 43.009"	71° 31' 22.533"
	125	758812.793	2534158.263	22° 53' 43.322"	71° 31' 22.603"
	126	758794.093	2534173.409	22° 53' 43.824"	71° 31' 21.956"
	127	758798.252	2534184.490	22° 53' 44.182"	71° 31' 22.108"
	128	758777.147	2534198.164	22° 53' 44.638"	71° 31' 21.377"
	129	758781.733	2534209.511	22° 53' 45.004"	71° 31' 21.544"
	130	758760.305	2534222.990	22° 53' 45.454"	71° 31' 20.801"
	131	758764.860	2534234.316	22° 53' 45.819"	71° 31' 20.967"
	132	758743.455	2534247.811	22° 53' 46.27"	71° 31' 20.225"
	133	758747.990	2534259.123	22° 53' 46.635"	71° 31' 20.391"
	134	758726.581	2534272.616	22° 53' 47.085"	71° 31' 19.648"
	135	758730.662	2534283.586	22° 53' 47.439"	71° 31' 19.798"
	136	758709.705	2534297.418	22° 53' 47.9"	71° 31' 19.071"
	137	758711.977	2534307.053	22° 53' 48.212"	71° 31' 19.157"
	138	758692.975	2534322.319	22° 53' 48.719"	71° 31' 18.499"
	139	758693.859	2534330.949	22° 53' 48.999"	71° 31' 18.536"
	140	758676.185	2534347.181	22° 53' 49.536"	71° 31' 17.926"
	141	758677.005	2534355.765	22° 53' 49.814"	71° 31' 17.96"
	142	758659.306	2534371.981	22° 53' 50.351"	71° 31' 17.349"
	143	758659.342	2534379.960	22° 53' 50.61"	71° 31' 17.355"
	144	758642.551	2534396.865	22° 53' 51.169"	71° 31' 16.776"
	145	758643.019	2534405.061	22° 53' 51.435"	71° 31' 16.797"
	146	758625.627	2534421.636	22° 53' 51.983"	71° 31' 16.197"
	147	758625.709	2534429.424	22° 53' 52.236"	71° 31' 16.205"
	148	758608.811	2534446.480	22° 53' 52.8"	71° 31' 15.623"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	149	758609.610	2534454.671	22° 53' 53.065"	71° 31' 15.656"
	150	758591.980	2534471.314	22° 53' 53.616"	71° 31' 15.047"
	151	758592.558	2534479.161	22° 53' 53.87"	71° 31' 15.072"
	152	758575.031	2534496.066	22° 53' 54.429"	71° 31' 14.468"
	153	758575.329	2534503.693	22° 53' 54.677"	71° 31' 14.483"
	154	758558.312	2534520.976	22° 53' 55.248"	71° 31' 13.896"
	155	758559.200	2534528.921	22° 53' 55.506"	71° 31' 13.932"
	156	758541.452	2534545.790	22° 53' 56.064"	71° 31' 13.32"
	157	758542.515	2534553.777	22° 53' 56.323"	71° 31' 13.362"
	158	758524.656	2534570.647	22° 53' 56.881"	71° 31' 12.746"
	159	758525.242	2534578.242	22° 53' 57.127"	71° 31' 12.771"
	160	758507.785	2534595.454	22° 53' 57.696"	71° 31' 12.169"
	161	758508.554	2534603.078	22° 53' 57.943"	71° 31' 12.201"
	162	758490.962	2534620.293	22° 53' 58.512"	71° 31' 11.594"
	163	758491.856	2534627.869	22° 53' 58.758"	71° 31' 11.63"
	164	758474.124	2534645.122	22° 53' 59.328"	71° 31' 11.019"
	165	758474.926	2534652.621	22° 53' 59.572"	71° 31' 11.051"
	166	758457.253	2534669.928	22° 54' 0.144"	71° 31' 10.442"
	167	758458.323	2534677.566	22° 54' 0.391"	71° 31' 10.484"
	168	758440.314	2534694.689	22° 54' 0.958"	71° 31' 9.863"
	169	758441.590	2534702.378	22° 54' 1.207"	71° 31' 9.912"
	170	758423.409	2534719.472	22° 54' 1.772"	71° 31' 9.285"
51+4300 TO 56+890 (VILLAGE NAVAL GADH - RHS)					
	1	758421.569	2534722.155	22° 54' 1.861"	71° 31' 9.222"
	2	758415.820	2534740.258	22° 54' 2.452"	71° 31' 9.031"
	3	758404.587	2534746.885	22° 54' 2.673"	71° 31' 8.641"
	4	758398.005	2534764.370	22° 54' 3.245"	71° 31' 8.421"
	5	758387.695	2534771.677	22° 54' 3.488"	71° 31' 8.064"
	6	758382.327	2534789.938	22° 54' 4.085"	71° 31' 7.886"
	7	758370.797	2534796.466	22° 54' 4.303"	71° 31' 7.486"
	8	758365.755	2534814.915	22° 54' 4.905"	71° 31' 7.32"
	9	758353.917	2534821.266	22° 54' 5.118"	71° 31' 6.909"
	10	758349.226	2534839.943	22° 54' 5.728"	71° 31' 6.756"
	11	758337.139	2534846.135	22° 54' 5.936"	71° 31' 6.336"
	12	758332.199	2534864.564	22° 54' 6.537"	71° 31' 6.173"
	13	758320.190	2534870.888	22° 54' 6.749"	71° 31' 5.756"
	14	758315.215	2534889.291	22° 54' 7.35"	71° 31' 5.593"
	15	758303.422	2534895.764	22° 54' 7.567"	71° 31' 5.183"
	16	758297.843	2534913.665	22° 54' 8.152"	71° 31' 4.998"
	17	758286.558	2534920.575	22° 54' 8.382"	71° 31' 4.606"
	18	758281.099	2534938.555	22° 54' 8.97"	71° 31' 4.426"
	19	758269.676	2534945.374	22° 54' 9.197"	71° 31' 4.029"
	20	758264.117	2534963.274	22° 54' 9.782"	71° 31' 3.845"
	21	758252.885	2534970.235	22° 54' 10.015"	71° 31' 3.455"
	22	758247.726	2534988.258	22° 54' 10.603"	71° 31' 3.285"
	23	758236.086	2534995.090	22° 54' 10.831"	71° 31' 2.881"
	24	758230.649	2535012.921	22° 54' 11.414"	71° 31' 2.701"
	25	758219.036	2535019.773	22° 54' 11.643"	71° 31' 2.298"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	26	758213.907	2535037.768	22° 54' 12.23"	71° 31' 2.129"
	27	758202.175	2535044.586	22° 54' 12.458"	71° 31' 1.722"
	28	758197.267	2535062.675	22° 54' 13.049"	71° 31' 1.56"
	29	758185.278	2535069.375	22° 54' 13.273"	71° 31' 1.144"
	30	758179.901	2535087.125	22° 54' 13.853"	71° 31' 0.966"
	31	758168.348	2535094.141	22° 54' 14.087"	71° 31' 0.565"
	32	758162.708	2535111.706	22° 54' 14.661"	71° 31' 0.378"
	33	758151.412	2535118.904	22° 54' 14.901"	71° 30' 59.986"
	34	758146.589	2535136.993	22° 54' 15.492"	71° 30' 59.828"
	35	758134.548	2535143.715	22° 54' 15.717"	71° 30' 59.409"
	36	758129.734	2535161.790	22° 54' 16.307"	71° 30' 59.251"
	37	758117.734	2535168.559	22° 54' 16.533"	71° 30' 58.835"
	38	758113.020	2535186.552	22° 54' 17.12"	71° 30' 58.68"
	39	758100.882	2535193.379	22° 54' 17.349"	71° 30' 58.259"
	40	758096.758	2535211.713	22° 54' 17.947"	71° 30' 58.125"
	41	758084.082	2535218.232	22° 54' 18.166"	71° 30' 57.684"
	42	758078.758	2535235.627	22° 54' 18.734"	71° 30' 57.508"
	43	758067.147	2535242.996	22° 54' 18.98"	71° 30' 57.105"
	44	758062.659	2535260.607	22° 54' 19.555"	71° 30' 56.958"
	45	758050.321	2535267.832	22° 54' 19.796"	71° 30' 56.53"
	46	758045.872	2535285.447	22° 54' 20.371"	71° 30' 56.385"
	47	758033.474	2535292.654	22° 54' 20.612"	71° 30' 55.954"
	48	758029.278	2535310.411	22° 54' 21.191"	71° 30' 55.818"
	49	758016.655	2535317.495	22° 54' 21.428"	71° 30' 55.379"
	50	758011.953	2535334.896	22° 54' 21.996"	71° 30' 55.225"
	51	757999.676	2535342.228	22° 54' 22.241"	71° 30' 54.799"
	52	757994.560	2535359.322	22° 54' 22.8"	71° 30' 54.629"
	53	757982.767	2535367.008	22° 54' 23.056"	71° 30' 54.22"
	54	757977.731	2535384.154	22° 54' 23.616"	71° 30' 54.054"
	55	757965.873	2535391.799	22° 54' 23.871"	71° 30' 53.643"
	56	757960.971	2535409.031	22° 54' 24.433"	71° 30' 53.481"
	57	757949.111	2535416.679	22° 54' 24.688"	71° 30' 53.07"
	58	757943.844	2535433.578	22° 54' 25.24"	71° 30' 52.895"
	59	757932.131	2535441.409	22° 54' 25.501"	71° 30' 52.489"
	60	757927.126	2535458.444	22° 54' 26.058"	71° 30' 52.324"
	61	757915.383	2535466.298	22° 54' 26.319"	71° 30' 51.917"
	62	757911.271	2535483.686	22° 54' 26.887"	71° 30' 51.783"
	63	757898.261	2535490.933	22° 54' 27.129"	71° 30' 51.331"
	64	757894.220	2535508.279	22° 54' 27.695"	71° 30' 51.2"
	65	757881.338	2535515.702	22° 54' 27.943"	71° 30' 50.752"
	66	757877.449	2535533.134	22° 54' 28.512"	71° 30' 50.626"
	67	757864.422	2535540.477	22° 54' 28.758"	71° 30' 50.174"
	68	757861.362	2535558.445	22° 54' 29.343"	71° 30' 50.077"
	69	757847.537	2535565.274	22° 54' 29.573"	71° 30' 49.597"
	70	757844.164	2535582.966	22° 54' 30.149"	71° 30' 49.489"
	71	757830.555	2535590.005	22° 54' 30.386"	71° 30' 49.016"
	72	757827.481	2535607.832	22° 54' 30.967"	71° 30' 48.919"
	73	757813.687	2535614.813	22° 54' 31.201"	71° 30' 48.439"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	74	757810.653	2535632.019	22° 54' 31.762"	71° 30' 48.343"
	75	757796.747	2535639.572	22° 54' 32.015"	71° 30' 47.86"
	76	757794.570	2535657.284	22° 54' 32.592"	71° 30' 47.794"
	77	757779.894	2535664.391	22° 54' 32.831"	71° 30' 47.284"
	78	757777.630	2535682.039	22° 54' 33.405"	71° 30' 47.215"
	79	757762.987	2535689.173	22° 54' 33.645"	71° 30' 46.706"
	80	757760.206	2535706.458	22° 54' 34.208"	71° 30' 46.618"
	81	757746.158	2535714.008	22° 54' 34.462"	71° 30' 46.13"
	82	757743.608	2535731.402	22° 54' 35.028"	71° 30' 46.051"
	83	757729.165	2535738.731	22° 54' 35.274"	71° 30' 45.549"
	84	757726.777	2535756.231	22° 54' 35.844"	71° 30' 45.476"
	85	757712.250	2535763.508	22° 54' 36.089"	71° 30' 44.971"
	86	757708.438	2535779.863	22° 54' 36.622"	71° 30' 44.847"
	87	757695.407	2535788.333	22° 54' 36.905"	71° 30' 44.395"
	88	757693.369	2535805.732	22° 54' 37.471"	71° 30' 44.334"
	89	757678.604	2535813.186	22° 54' 37.721"	71° 30' 43.821"
	90	757676.050	2535830.181	22° 54' 38.275"	71° 30' 43.741"
	91	757661.840	2535838.065	22° 54' 38.539"	71° 30' 43.248"
	92	757659.680	2535855.318	22° 54' 39.101"	71° 30' 43.182"
	93	757645.040	2535862.920	22° 54' 39.356"	71° 30' 42.673"
	94	757642.114	2535879.632	22° 54' 39.9"	71° 30' 42.581"
	95	757628.161	2535887.721	22° 54' 40.171"	71° 30' 42.096"
	96	757625.003	2535904.239	22° 54' 40.709"	71° 30' 41.995"
	97	757611.335	2535912.558	22° 54' 40.987"	71° 30' 41.521"
	98	757607.870	2535928.864	22° 54' 41.519"	71° 30' 41.409"
	99	757594.363	2535937.295	22° 54' 41.8"	71° 30' 40.94"
	100	757590.898	2535953.568	22° 54' 42.331"	71° 30' 40.829"
	101	757577.335	2535961.994	22° 54' 42.612"	71° 30' 40.358"
	102	757573.844	2535978.247	22° 54' 43.142"	71° 30' 40.245"
	103	757561.213	2535987.286	22° 54' 43.443"	71° 30' 39.808"
	104	757557.586	2536003.393	22° 54' 43.968"	71° 30' 39.69"
	105	757543.908	2536011.764	22° 54' 44.248"	71° 30' 39.215"
	106	757541.880	2536028.922	22° 54' 44.807"	71° 30' 39.155"
	107	757526.653	2536036.304	22° 54' 45.055"	71° 30' 38.625"
	108	757525.255	2536053.891	22° 54' 45.627"	71° 30' 38.587"
	109	757509.555	2536060.954	22° 54' 45.865"	71° 30' 38.04"
	110	757508.432	2536078.720	22° 54' 46.443"	71° 30' 38.011"
	111	757492.744	2536085.800	22° 54' 46.682"	71° 30' 37.465"
	112	757490.702	2536102.893	22° 54' 47.238"	71° 30' 37.404"
	113	757476.498	2536111.020	22° 54' 47.51"	71° 30' 36.911"
	114	757474.380	2536128.042	22° 54' 48.064"	71° 30' 36.847"
	115	757461.928	2536137.226	22° 54' 48.37"	71° 30' 36.415"
	116	757460.170	2536154.339	22° 54' 48.927"	71° 30' 36.364"
	117	757448.859	2536164.225	22° 54' 49.254"	71° 30' 35.973"
	118	757446.279	2536180.893	22° 54' 49.797"	71° 30' 35.893"
	119	757437.064	2536191.809	22° 54' 50.157"	71° 30' 35.576"
	120	757434.440	2536208.248	22° 54' 50.692"	71° 30' 35.494"
	121	757425.270	2536219.392	22° 54' 51.06"	71° 30' 35.179"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	122	757421.459	2536235.221	22° 54' 51.576"	71° 30' 35.055"
	123	757413.295	2536246.898	22° 54' 51.96"	71° 30' 34.775"
	124	757409.904	2536262.761	22° 54' 52.477"	71° 30' 34.666"
	125	757401.305	2536274.398	22° 54' 52.86"	71° 30' 34.371"
	126	757398.238	2536290.341	22° 54' 53.38"	71° 30' 34.273"
	127	757389.407	2536301.938	22° 54' 53.761"	71° 30' 33.97"
	128	757386.469	2536317.934	22° 54' 54.283"	71° 30' 33.877"
	129	757377.610	2536329.520	22° 54' 54.664"	71° 30' 33.573"
	130	757374.632	2536345.443	22° 54' 55.183"	71° 30' 33.478"
	131	757365.513	2536356.972	22° 54' 55.563"	71° 30' 33.165"
	132	757362.589	2536372.860	22° 54' 56.081"	71° 30' 33.072"
	133	757353.724	2536384.556	22° 54' 56.465"	71° 30' 32.768"
	134	757350.868	2536400.464	22° 54' 56.984"	71° 30' 32.678"
	135	757341.878	2536412.118	22° 54' 57.368"	71° 30' 32.369"
	136	757339.062	2536428.038	22° 54' 57.886"	71° 30' 32.28"
	137	757329.995	2536439.664	22° 54' 58.269"	71° 30' 31.969"
	138	757327.002	2536455.477	22° 54' 58.785"	71° 30' 31.874"
	139	757317.895	2536467.113	22° 54' 59.168"	71° 30' 31.561"
	140	757314.952	2536482.946	22° 54' 59.684"	71° 30' 31.467"
	141	757306.097	2536494.696	22° 55' 0.07"	71° 30' 31.164"
	142	757302.722	2536510.339	22° 55' 0.58"	71° 30' 31.055"
	143	757294.245	2536522.255	22° 55' 0.972"	71° 30' 30.765"
	144	757290.165	2536537.575	22° 55' 1.472"	71° 30' 30.631"
	145	757282.443	2536549.836	22° 55' 1.875"	71° 30' 30.367"
	146	757278.324	2536565.117	22° 55' 2.374"	71° 30' 30.232"
	147	757270.523	2536577.366	22° 55' 2.776"	71° 30' 29.966"
	148	757266.239	2536592.570	22° 55' 3.272"	71° 30' 29.825"
	149	757258.587	2536604.889	22° 55' 3.677"	71° 30' 29.564"
	150	757254.365	2536620.117	22° 55' 4.174"	71° 30' 29.425"
	151	757246.684	2536632.426	22° 55' 4.578"	71° 30' 29.163"
	152	757242.879	2536647.831	22° 55' 5.081"	71° 30' 29.038"
	153	757234.461	2536659.823	22° 55' 5.475"	71° 30' 28.75"
	154	757231.890	2536675.707	22° 55' 5.993"	71° 30' 28.67"
	155	757222.556	2536687.354	22° 55' 6.376"	71° 30' 28.349"
	156	757220.950	2536703.573	22° 55' 6.904"	71° 30' 28.303"
	157	757210.638	2536714.883	22° 55' 7.277"	71° 30' 27.948"
	158	757207.723	2536730.341	22° 55' 7.781"	71° 30' 27.855"
	159	757198.780	2536742.439	22° 55' 8.179"	71° 30' 27.548"
	160	757194.938	2536757.452	22° 55' 8.669"	71° 30' 27.422"
	161	757186.755	2536769.923	22° 55' 9.079"	71° 30' 27.143"
	162	757182.993	2536784.931	22° 55' 9.568"	71° 30' 27.02"
	163	757174.739	2536797.412	22° 55' 9.978"	71° 30' 26.738"
	164	757171.876	2536812.787	22° 55' 10.48"	71° 30' 26.647"
	165	757162.695	2536824.888	22° 55' 10.878"	71° 30' 26.332"
	166	757159.531	2536840.126	22° 55' 11.375"	71° 30' 26.23"
	167	757150.934	2536852.485	22° 55' 11.781"	71° 30' 25.936"
	168	757147.971	2536867.803	22° 55' 12.28"	71° 30' 25.841"
	169	757139.138	2536880.069	22° 55' 12.684"	71° 30' 25.539"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P122	170	757136.014	2536895.262	22° 55' 13.179"	71° 30' 25.438"
	171	757127.270	2536907.621	22° 55' 13.585"	71° 30' 25.139"
	172	757126.259	2536923.625	22° 55' 14.106"	71° 30' 25.113"
	173	757115.924	2536935.392	22° 55' 14.494"	71° 30' 24.758"
	174	757118.237	2536952.520	22° 55' 15.049"	71° 30' 24.849"
	175	757105.212	2536963.412	22° 55' 15.41"	71° 30' 24.399"
	176	757110.071	2536981.386	22° 55' 15.992"	71° 30' 24.58"
	177	757095.226	2536991.701	22° 55' 16.335"	71° 30' 24.065"
	178	757100.513	2537009.815	22° 55' 16.921"	71° 30' 24.262"
	179	757086.294	2537020.337	22° 55' 17.27"	71° 30' 23.769"
	180	757089.272	2537037.625	22° 55' 17.83"	71° 30' 23.884"
	181	757078.441	2537049.287	22° 55' 18.215"	71° 30' 23.511"
	182	757079.476	2537065.980	22° 55' 18.757"	71° 30' 23.557"
	183	757071.179	2537078.393	22° 55' 19.165"	71° 30' 23.274"
	184	757070.030	2537094.438	22° 55' 19.687"	71° 30' 23.243"
	185	757064.178	2537107.565	22° 55' 20.117"	71° 30' 23.046"
	186	757063.523	2537123.714	22° 55' 20.642"	71° 30' 23.032"
	187	757057.229	2537136.748	22° 55' 21.069"	71° 30' 22.819"
	188	757056.294	2537152.784	22° 55' 21.59"	71° 30' 22.796"
	189	757050.389	2537165.957	22° 55' 22.021"	71° 30' 22.597"
	190	757049.902	2537182.086	22° 55' 22.546"	71° 30' 22.589"
	191	757043.392	2537195.129	22° 55' 22.973"	71° 30' 22.369"
	192	757042.662	2537211.179	22° 55' 23.495"	71° 30' 22.353"
	193	757036.618	2537224.355	22° 55' 23.926"	71° 30' 22.149"
	194	757035.860	2537240.366	22° 55' 24.447"	71° 30' 22.132"
	195	757029.593	2537253.520	22° 55' 24.878"	71° 30' 21.92"
	196	757029.050	2537269.580	22° 55' 25.4"	71° 30' 21.91"
	197	757022.665	2537282.709	22° 55' 25.83"	71° 30' 21.694"
	198	757021.706	2537298.664	22° 55' 26.349"	71° 30' 21.67"
	199	757015.733	2537311.896	22° 55' 26.782"	71° 30' 21.469"
	200	757015.674	2537328.043	22° 55' 27.307"	71° 30' 21.476"
	201	757008.774	2537341.077	22° 55' 27.734"	71° 30' 21.242"
	202	757008.452	2537357.143	22° 55' 28.256"	71° 30' 21.24"
	203	757001.934	2537370.286	22° 55' 28.687"	71° 30' 21.019"
	204	757001.781	2537386.390	22° 55' 29.21"	71° 30' 21.024"
	205	756994.954	2537399.463	22° 55' 29.639"	71° 30' 20.792"
	206	756994.803	2537415.553	22° 55' 30.161"	71° 30' 20.796"
	207	756987.917	2537428.626	22° 55' 30.59"	71° 30' 20.563"
	208	756987.843	2537444.733	22° 55' 31.113"	71° 30' 20.57"
	209	756981.026	2537457.824	22° 55' 31.542"	71° 30' 20.338"
	210	756981.268	2537473.991	22° 55' 32.068"	71° 30' 20.357"
	211	756974.107	2537487.015	22° 55' 32.495"	71° 30' 20.113"
	212	756975.154	2537503.305	22° 55' 33.023"	71° 30' 20.16"
	213	756967.102	2537516.185	22° 55' 33.446"	71° 30' 19.885"
	214	756968.647	2537532.554	22° 55' 33.977"	71° 30' 19.949"
	215	756960.177	2537545.375	22° 55' 34.399"	71° 30' 19.66"
	216	756961.564	2537561.704	22° 55' 34.928"	71° 30' 19.718"
	217	756953.213	2537574.556	22° 55' 35.35"	71° 30' 19.433"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	218	756954.728	2537590.913	22° 55' 35.881"	71° 30' 19.496"
	219	756946.263	2537603.739	22° 55' 36.302"	71° 30' 19.206"
	220	756947.500	2537620.027	22° 55' 36.831"	71° 30' 19.259"
	221	756939.223	2537632.902	22° 55' 37.254"	71° 30' 18.977"
	222	756940.394	2537649.145	22° 55' 37.781"	71° 30' 19.028"
	223	756932.306	2537662.093	22° 55' 38.206"	71° 30' 18.752"
	224	756934.791	2537678.610	22° 55' 38.741"	71° 30' 18.849"
	225	756925.306	2537691.265	22° 55' 39.158"	71° 30' 18.524"
	226	756928.437	2537707.863	22° 55' 39.695"	71° 30' 18.643"
	227	756918.256	2537720.425	22° 55' 40.109"	71° 30' 18.294"
	228	756920.876	2537736.852	22° 55' 40.641"	71° 30' 18.395"
	229	756911.246	2537749.594	22° 55' 41.061"	71° 30' 18.065"
	230	756913.744	2537765.980	22° 55' 41.592"	71° 30' 18.163"
	231	756904.246	2537778.766	22° 55' 42.012"	71° 30' 17.837"
	232	756906.536	2537795.060	22° 55' 42.54"	71° 30' 17.927"
	233	756897.448	2537807.986	22° 55' 42.965"	71° 30' 17.616"
	234	756899.990	2537824.310	22° 55' 43.494"	71° 30' 17.715"
	235	756890.473	2537837.163	22° 55' 43.917"	71° 30' 17.389"
	236	756894.912	2537853.862	22° 55' 44.457"	71° 30' 17.555"
	237	756883.430	2537866.325	22° 55' 44.869"	71° 30' 17.159"
	238	756886.878	2537882.758	22° 55' 45.401"	71° 30' 17.29"
	239	756876.470	2537895.506	22° 55' 45.821"	71° 30' 16.933"
	240	756881.363	2537911.256	22° 55' 46.33"	71° 30' 17.114"
	241	756869.657	2537924.722	22° 55' 46.774"	71° 30' 16.711"
	242	756873.461	2537940.066	22° 55' 47.27"	71° 30' 16.854"
	243	756862.759	2537953.918	22° 55' 47.726"	71° 30' 16.487"
	244	756865.822	2537968.424	22° 55' 48.196"	71° 30' 16.603"
	245	756855.715	2537983.080	22° 55' 48.677"	71° 30' 16.257"
	246	756858.475	2537997.285	22° 55' 49.137"	71° 30' 16.362"
	247	756848.753	2538012.261	22° 55' 49.629"	71° 30' 16.03"
	248	756851.569	2538026.470	22° 55' 50.089"	71° 30' 16.138"
	249	756841.810	2538041.446	22° 55' 50.581"	71° 30' 15.804"
	250	756844.899	2538055.560	22° 55' 51.038"	71° 30' 15.921"
	251	756834.933	2538070.647	22° 55' 51.534"	71° 30' 15.58"
	252	756836.935	2538084.369	22° 55' 51.979"	71° 30' 15.659"
	253	756828.004	2538099.836	22° 55' 52.486"	71° 30' 15.355"
	254	756831.470	2538113.718	22° 55' 52.935"	71° 30' 15.485"
	255	756821.009	2538129.009	22° 55' 53.438"	71° 30' 15.127"
	256	756824.324	2538142.824	22° 55' 53.885"	71° 30' 15.251"
	257	756814.055	2538158.192	22° 55' 54.39"	71° 30' 14.9"
	258	756817.189	2538171.959	22° 55' 54.835"	71° 30' 15.019"
	259	756807.110	2538187.377	22° 55' 55.342"	71° 30' 14.674"
	260	756810.769	2538201.263	22° 55' 55.791"	71° 30' 14.811"
	261	756800.007	2538216.523	22° 55' 56.293"	71° 30' 14.443"
	262	756803.083	2538230.183	22° 55' 56.735"	71° 30' 14.559"
	263	756793.052	2538245.703	22° 55' 57.245"	71° 30' 14.216"
	264	756796.677	2538259.465	22° 55' 57.69"	71° 30' 14.351"
	265	756786.182	2538274.905	22° 55' 58.197"	71° 30' 13.992"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	266	756790.349	2538288.790	22° 55' 58.646"	71° 30' 14.147"
	267	756779.160	2538304.071	22° 55' 59.149"	71° 30' 13.764"
	268	756784.161	2538318.145	22° 55' 59.603"	71° 30' 13.947"
	269	756772.137	2538333.238	22° 56' 0.1"	71° 30' 13.535"
	270	756777.754	2538347.433	22° 56' 0.558"	71° 30' 13.74"
	271	756765.210	2538362.427	22° 56' 1.052"	71° 30' 13.309"
	272	756770.594	2538376.555	22° 56' 1.508"	71° 30' 13.506"
	273	756758.251	2538391.609	22° 56' 2.004"	71° 30' 13.083"
	274	756763.681	2538405.741	22° 56' 2.46"	71° 30' 13.281"
	275	756751.188	2538420.765	22° 56' 2.955"	71° 30' 12.852"
	276	756757.055	2538435.000	22° 56' 3.415"	71° 30' 13.066"
	277	756744.275	2538449.957	22° 56' 3.908"	71° 30' 12.627"
	278	756749.372	2538463.990	22° 56' 4.361"	71° 30' 12.814"
	279	756737.329	2538479.142	22° 56' 4.86"	71° 30' 12.401"
	280	756744.439	2538493.415	22° 56' 5.32"	71° 30' 12.659"
	281	756730.346	2538508.317	22° 56' 5.812"	71° 30' 12.173"
	282	756737.038	2538522.213	22° 56' 6.259"	71° 30' 12.416"
	283	756723.346	2538537.488	22° 56' 6.763"	71° 30' 11.945"
	284	756730.552	2538551.382	22° 56' 7.211"	71° 30' 12.206"
	285	756716.377	2538566.667	22° 56' 7.715"	71° 30' 11.718"
	286	756721.087	2538579.624	22° 56' 8.133"	71° 30' 11.891"
	287	756709.329	2538595.827	22° 56' 8.666"	71° 30' 11.488"
	288	756716.634	2538609.241	22° 56' 9.098"	71° 30' 11.753"
	289	756702.464	2538625.031	22° 56' 9.619"	71° 30' 11.265"
	290	756706.512	2538636.749	22° 56' 9.997"	71° 30' 11.414"
	291	756695.486	2538654.208	22° 56' 10.571"	71° 30' 11.038"
	292	756699.441	2538665.904	22° 56' 10.949"	71° 30' 11.183"
	293	756688.748	2538683.441	22° 56' 11.524"	71° 30' 10.819"
	294	756695.968	2538695.138	22° 56' 11.9"	71° 30' 11.079"
	295	756683.574	2538705.181	22° 56' 12.234"	71° 30' 10.65"
	296	756686.987	2538723.617	22° 56' 12.831"	71° 30' 10.781"
	297	756676.734	2538734.391	22° 56' 13.186"	71° 30' 10.428"
	298	756680.467	2538752.827	22° 56' 13.783"	71° 30' 10.57"
	299	756669.864	2538763.593	22° 56' 14.139"	71° 30' 10.204"
	300	756674.244	2538782.136	22° 56' 14.739"	71° 30' 10.369"
	301	756662.849	2538792.761	22° 56' 15.09"	71° 30' 9.976"
	302	756667.937	2538811.334	22° 56' 15.691"	71° 30' 10.165"
	303	756656.080	2538821.988	22° 56' 16.044"	71° 30' 9.756"
	304	756660.415	2538840.182	22° 56' 16.633"	71° 30' 9.919"
	305	756649.172	2538851.182	22° 56' 16.996"	71° 30' 9.531"
	306	756654.032	2538869.208	22° 56' 17.579"	71° 30' 9.712"
	307	756642.231	2538880.368	22° 56' 17.948"	71° 30' 9.305"
	308	756645.561	2538897.948	22° 56' 18.518"	71° 30' 9.432"
	309	756635.319	2538909.560	22° 56' 18.9"	71° 30' 9.08"
	310	756638.265	2538926.710	22° 56' 19.456"	71° 30' 9.193"
	311	756628.525	2538938.781	22° 56' 19.854"	71° 30' 8.859"
	312	756631.456	2538955.871	22° 56' 20.407"	71° 30' 8.972"
	313	756621.526	2538967.953	22° 56' 20.805"	71° 30' 8.631"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	314	756624.303	2538984.856	22° 56' 21.353"	71° 30' 8.738"
	315	756614.639	2538997.152	22° 56' 21.758"	71° 30' 8.407"
	316	756618.576	2539014.280	22° 56' 22.312"	71° 30' 8.555"
	317	756607.660	2539026.329	22° 56' 22.71"	71° 30' 8.179"
	318	756610.349	2539043.119	22° 56' 23.254"	71° 30' 8.284"
	319	756600.834	2539055.542	22° 56' 23.662"	71° 30' 7.957"
	320	756603.571	2539072.237	22° 56' 24.203"	71° 30' 8.063"
	321	756593.793	2539084.703	22° 56' 24.614"	71° 30' 7.728"
	322	756597.312	2539101.519	22° 56' 25.158"	71° 30' 7.861"
	323	756586.958	2539113.914	22° 56' 25.567"	71° 30' 7.505"
	324	756590.128	2539130.561	22° 56' 26.106"	71° 30' 7.627"
	325	756580.050	2539143.104	22° 56' 26.519"	71° 30' 7.281"
	326	756582.568	2539159.481	22° 56' 27.05"	71° 30' 7.379"
	327	756573.148	2539172.297	22° 56' 27.471"	71° 30' 7.056"
	328	756575.910	2539188.732	22° 56' 28.004"	71° 30' 7.163"
	329	756565.956	2539201.420	22° 56' 28.421"	71° 30' 6.821"
	330	756567.931	2539217.649	22° 56' 28.948"	71° 30' 6.9"
	331	756559.508	2539230.718	22° 56' 29.377"	71° 30' 6.612"
	332	756561.982	2539247.015	22° 56' 29.905"	71° 30' 6.709"
	333	756552.527	2539259.894	22° 56' 30.329"	71° 30' 6.385"
	334	756555.437	2539276.276	22° 56' 30.859"	71° 30' 6.497"
	335	756545.327	2539289.011	22° 56' 31.279"	71° 30' 6.15"
	336	756548.463	2539305.452	22° 56' 31.811"	71° 30' 6.269"
	337	756538.564	2539318.238	22° 56' 32.232"	71° 30' 5.93"
	338	756541.196	2539334.557	22° 56' 32.761"	71° 30' 6.032"
	339	756531.536	2539347.402	22° 56' 33.183"	71° 30' 5.701"
	340	756534.019	2539363.666	22° 56' 33.71"	71° 30' 5.798"
	341	756524.631	2539376.593	22° 56' 34.136"	71° 30' 5.476"
	342	756527.595	2539392.964	22° 56' 34.666"	71° 30' 5.59"
	343	756517.857	2539405.819	22° 56' 35.089"	71° 30' 5.256"
	344	756520.226	2539422.044	22° 56' 35.615"	71° 30' 5.349"
	345	756511.126	2539435.054	22° 56' 36.042"	71° 30' 5.037"
	346	756513.556	2539451.288	22° 56' 36.569"	71° 30' 5.132"
	347	756504.318	2539464.271	22° 56' 36.995"	71° 30' 4.816"
	348	756506.326	2539480.399	22° 56' 37.518"	71° 30' 4.896"
	349	756497.396	2539493.461	22° 56' 37.948"	71° 30' 4.59"
	350	756499.893	2539509.700	22° 56' 38.474"	71° 30' 4.688"
	351	756490.582	2539522.663	22° 56' 38.9"	71° 30' 4.369"
	352	756492.611	2539538.801	22° 56' 39.423"	71° 30' 4.45"
	353	756483.742	2539551.872	22° 56' 39.853"	71° 30' 4.146"
	354	756485.490	2539567.943	22° 56' 40.374"	71° 30' 4.217"
	355	756476.887	2539581.079	22° 56' 40.806"	71° 30' 3.923"
	356	756478.138	2539597.025	22° 56' 41.323"	71° 30' 3.977"
	357	756469.877	2539610.248	22° 56' 41.757"	71° 30' 3.695"
	358	756471.987	2539626.387	22° 56' 42.28"	71° 30' 3.778"
	359	756462.806	2539639.402	22° 56' 42.708"	71° 30' 3.464"
	360	756464.684	2539655.483	22° 56' 43.23"	71° 30' 3.54"
	361	756456.039	2539668.628	22° 56' 43.662"	71° 30' 3.244"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	362	756457.853	2539684.686	22° 56' 44.182"	71° 30' 3.317"
	363	756449.154	2539697.827	22° 56' 44.614"	71° 30' 3.02"
	364	756450.934	2539713.877	22° 56' 45.135"	71° 30' 3.092"
	365	756441.864	2539726.928	22° 56' 45.564"	71° 30' 2.782"
56+890 TO 67+200 (VILLAGE DHRANGADHRA - RHS)					
	1	756438.743	2539739.747	22° 56' 45.982"	71° 30' 2.68"
	2	756445.955	2539745.818	22° 56' 46.175"	71° 30' 2.937"
	3	756431.637	2539768.893	22° 56' 46.933"	71° 30' 2.448"
	4	756440.784	2539775.192	22° 56' 47.132"	71° 30' 2.773"
	5	756438.304	2539786.527	22° 56' 47.502"	71° 30' 2.692"
	6	756424.990	2539798.134	22° 56' 47.886"	71° 30' 2.232"
	7	756431.248	2539815.685	22° 56' 48.453"	71° 30' 2.462"
	8	756418.142	2539827.342	22° 56' 48.839"	71° 30' 2.01"
	9	756424.502	2539844.917	22° 56' 49.407"	71° 30' 2.243"
	10	756411.380	2539856.569	22° 56' 49.793"	71° 30' 1.79"
	11	756417.308	2539874.019	22° 56' 50.356"	71° 30' 2.008"
	12	756404.505	2539885.771	22° 56' 50.745"	71° 30' 1.566"
	13	756408.739	2539902.728	22° 56' 51.294"	71° 30' 1.725"
	14	756397.576	2539914.956	22° 56' 51.697"	71° 30' 1.34"
	15	756399.987	2539931.379	22° 56' 52.229"	71° 30' 1.435"
	16	756390.518	2539944.109	22° 56' 52.648"	71° 30' 1.11"
	17	756393.714	2539960.675	22° 56' 53.185"	71° 30' 1.232"
	18	756383.576	2539973.295	22° 56' 53.6"	71° 30' 0.884"
	19	756389.943	2539989.970	22° 56' 54.139"	71° 30' 1.117"
	20	756376.501	2540002.449	22° 56' 54.551"	71° 30' 0.653"
	21	756382.883	2540019.128	22° 56' 55.09"	71° 30' 0.887"
	22	756369.447	2540031.608	22° 56' 55.503"	71° 30' 0.423"
	23	756375.859	2540048.294	22° 56' 56.041"	71° 30' 0.658"
	24	756362.507	2540060.794	22° 56' 56.455"	71° 30' 0.197"
	25	756368.890	2540077.473	22° 56' 56.993"	71° 30' 0.431"
	26	756355.447	2540089.951	22° 56' 57.406"	71° 29' 59.967"
	27	756359.854	2540105.930	22° 56' 57.923"	71° 30' 0.131"
	28	756348.443	2540119.122	22° 56' 58.358"	71° 29' 59.739"
	29	756351.148	2540134.501	22° 56' 58.856"	71° 29' 59.843"
	30	756341.576	2540148.325	22° 56' 59.31"	71° 29' 59.515"
	31	756344.645	2540163.774	22° 56' 59.811"	71° 29' 59.632"
	32	756334.740	2540177.532	22° 57' 0.263"	71° 29' 59.293"
	33	756336.245	2540192.418	22° 57' 0.746"	71° 29' 59.355"
	34	756327.706	2540206.696	22° 57' 1.214"	71° 29' 59.063"
	35	756330.376	2540221.805	22° 57' 1.704"	71° 29' 59.166"
	36	756320.843	2540235.900	22° 57' 2.167"	71° 29' 58.84"
	37	756324.073	2540251.132	22° 57' 2.66"	71° 29' 58.963"
	38	756313.765	2540265.049	22° 57' 3.118"	71° 29' 58.609"
	39	756317.184	2540280.305	22° 57' 3.612"	71° 29' 58.738"
	40	756306.676	2540294.199	22° 57' 4.069"	71° 29' 58.378"
	41	756309.952	2540309.387	22° 57' 4.561"	71° 29' 58.502"
	42	756299.800	2540323.400	22° 57' 5.022"	71° 29' 58.154"
	43	756302.340	2540338.332	22° 57' 5.505"	71° 29' 58.252"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P125	44	756292.987	2540352.602	22° 57' 5.974"	71° 29' 57.933"
	45	756294.527	2540367.224	22° 57' 6.448"	71° 29' 57.995"
	46	756285.982	2540381.770	22° 57' 6.926"	71° 29' 57.704"
	47	756289.165	2540396.653	22° 57' 7.407"	71° 29' 57.825"
	48	756279.009	2540410.948	22° 57' 7.877"	71° 29' 57.477"
	49	756282.557	2540425.794	22° 57' 8.358"	71° 29' 57.61"
	50	756272.077	2540440.137	22° 57' 8.83"	71° 29' 57.251"
	51	756274.357	2540454.645	22° 57' 9.3"	71° 29' 57.34"
	52	756265.113	2540469.317	22° 57' 9.782"	71° 29' 57.024"
	53	756268.225	2540483.956	22° 57' 10.255"	71° 29' 57.142"
	54	756258.190	2540498.500	22° 57' 10.734"	71° 29' 56.799"
	55	756261.716	2540513.180	22° 57' 11.209"	71° 29' 56.931"
	56	756251.220	2540527.679	22° 57' 11.685"	71° 29' 56.572"
	57	756254.342	2540542.252	22° 57' 12.157"	71° 29' 56.69"
	58	756244.328	2540556.876	22° 57' 12.638"	71° 29' 56.348"
	59	756247.369	2540571.359	22° 57' 13.107"	71° 29' 56.463"
	60	756237.449	2540586.077	22° 57' 13.59"	71° 29' 56.124"
	61	756240.266	2540600.499	22° 57' 14.057"	71° 29' 56.231"
	62	756230.464	2540615.252	22° 57' 14.542"	71° 29' 55.896"
	63	756232.818	2540629.488	22° 57' 15.003"	71° 29' 55.987"
	64	756223.517	2540644.437	22° 57' 15.494"	71° 29' 55.67"
	65	756226.891	2540658.888	22° 57' 15.962"	71° 29' 55.797"
	66	756216.424	2540673.586	22° 57' 16.445"	71° 29' 55.438"
	67	756220.151	2540688.114	22° 57' 16.915"	71° 29' 55.578"
	68	756209.574	2540702.793	22° 57' 17.398"	71° 29' 55.215"
	69	756214.818	2540717.610	22° 57' 17.876"	71° 29' 55.408"
	70	756202.660	2540731.983	22° 57' 18.35"	71° 29' 54.99"
	71	756209.468	2540747.101	22° 57' 18.837"	71° 29' 55.238"
	72	756195.578	2540761.128	22° 57' 19.301"	71° 29' 54.759"
	73	756202.450	2540776.262	22° 57' 19.789"	71° 29' 55.009"
	74	756188.524	2540790.285	22° 57' 20.252"	71° 29' 54.529"
	75	756195.090	2540805.343	22° 57' 20.738"	71° 29' 54.768"
	76	756181.511	2540819.450	22° 57' 21.204"	71° 29' 54.3"
	77	756188.430	2540834.594	22° 57' 21.692"	71° 29' 54.552"
	78	756174.665	2540848.657	22° 57' 22.156"	71° 29' 54.078"
	79	756181.388	2540863.755	22° 57' 22.643"	71° 29' 54.323"
	80	756167.558	2540877.803	22° 57' 23.107"	71° 29' 53.846"
	81	756174.491	2540892.951	22° 57' 23.595"	71° 29' 54.098"
	82	756160.789	2540907.029	22° 57' 24.06"	71° 29' 53.626"
	83	756167.540	2540922.133	22° 57' 24.547"	71° 29' 53.872"
	84	756153.767	2540936.194	22° 57' 25.012"	71° 29' 53.397"
	85	756160.608	2540951.321	22° 57' 25.5"	71° 29' 53.646"
	86	756146.795	2540965.373	22° 57' 25.964"	71° 29' 53.17"
	87	756153.602	2540980.491	22° 57' 26.451"	71° 29' 53.417"
	88	756139.886	2540994.566	22° 57' 26.916"	71° 29' 52.945"
	89	756146.748	2541009.697	22° 57' 27.404"	71° 29' 53.194"
	90	756133.051	2541023.777	22° 57' 27.869"	71° 29' 52.722"
	91	756139.874	2541038.899	22° 57' 28.356"	71° 29' 52.971"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	92	756126.137	2541052.970	22° 57' 28.821"	71° 29' 52.497"
	93	756132.956	2541068.091	22° 57' 29.309"	71° 29' 52.745"
	94	756119.178	2541082.152	22° 57' 29.773"	71° 29' 52.27"
	95	756125.959	2541097.263	22° 57' 30.26"	71° 29' 52.517"
	96	756112.157	2541111.318	22° 57' 30.725"	71° 29' 52.042"
	97	756118.953	2541126.434	22° 57' 31.212"	71° 29' 52.289"
	98	756105.185	2541140.497	22° 57' 31.677"	71° 29' 51.814"
	99	756111.989	2541155.614	22° 57' 32.164"	71° 29' 52.062"
	100	756098.342	2541169.703	22° 57' 32.629"	71° 29' 51.592"
	101	756105.029	2541184.792	22° 57' 33.116"	71° 29' 51.835"
	102	756095.214	2541199.209	22° 57' 33.59"	71° 29' 51.5"
	103	756098.196	2541214.003	22° 57' 34.069"	71° 29' 51.613"
	104A	756033.773	2542469.466	22° 58' 14.894"	71° 29' 50.102"
	104B	756023.271	2542521.849	22° 58' 16.601"	71° 29' 49.765"
	104C	756033.229	2542524.895	22° 58' 16.695"	71° 29' 50.116"
	104	756018.505	2542571.756	22° 58' 18.225"	71° 29' 49.628"
	105	756027.731	2542577.833	22° 58' 18.418"	71° 29' 49.955"
	106	756012.514	2542601.136	22° 58' 19.183"	71° 29' 49.435"
	107	756021.385	2542607.136	22° 58' 19.373"	71° 29' 49.75"
	108	756004.399	2542630.012	22° 58' 20.126"	71° 29' 49.168"
	109	756013.144	2542635.974	22° 58' 20.315"	71° 29' 49.478"
	110	755994.732	2542658.401	22° 58' 21.054"	71° 29' 48.845"
	111	756003.339	2542664.316	22° 58' 21.241"	71° 29' 49.151"
	112	755984.875	2542686.731	22° 58' 21.98"	71° 29' 48.516"
	113	755993.562	2542692.675	22° 58' 22.168"	71° 29' 48.825"
	114	755974.198	2542714.762	22° 58' 22.896"	71° 29' 48.158"
	115	755982.766	2542720.663	22° 58' 23.083"	71° 29' 48.463"
	116	755963.335	2542742.727	22° 58' 23.811"	71° 29' 47.794"
	117	755971.912	2542748.631	22° 58' 23.998"	71° 29' 48.098"
	118	755952.684	2542770.772	22° 58' 24.728"	71° 29' 47.437"
	119	755961.290	2542776.687	22° 58' 24.915"	71° 29' 47.743"
	120	755941.830	2542798.736	22° 58' 25.642"	71° 29' 47.073"
	121	755950.367	2542804.624	22° 58' 25.829"	71° 29' 47.376"
	122	755930.705	2542826.596	22° 58' 26.554"	71° 29' 46.699"
	123	755939.260	2542832.491	22° 58' 26.741"	71° 29' 47.003"
	124	755920.397	2542854.767	22° 58' 27.475"	71° 29' 46.354"
	125	755928.986	2542860.675	22° 58' 27.662"	71° 29' 46.659"
	126	755909.865	2542882.856	22° 58' 28.393"	71° 29' 46.002"
	127	755918.503	2542888.783	22° 58' 28.581"	71° 29' 46.308"
	128	755899.618	2542911.051	22° 58' 29.315"	71° 29' 45.659"
	129	755908.209	2542916.960	22° 58' 29.502"	71° 29' 45.964"
	130	755889.076	2542939.137	22° 58' 30.233"	71° 29' 45.306"
	131	755897.682	2542945.052	22° 58' 30.421"	71° 29' 45.611"
	132	755878.116	2542967.034	22° 58' 31.146"	71° 29' 44.938"
	133	755886.578	2542972.890	22° 58' 31.331"	71° 29' 45.238"
	134	755867.576	2542995.109	22° 58' 32.064"	71° 29' 44.585"
	135	755876.157	2543001.015	22° 58' 32.251"	71° 29' 44.889"
	136	755856.860	2543023.130	22° 58' 32.98"	71° 29' 44.225"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	137	755865.443	2543029.036	22° 58' 33.167"	71° 29' 44.53"
	138	755846.166	2543051.159	22° 58' 33.897"	71° 29' 43.867"
	139	755854.749	2543057.066	22° 58' 34.084"	71° 29' 44.172"
	140	755835.391	2543079.157	22° 58' 34.812"	71° 29' 43.506"
	141	755843.964	2543085.060	22° 58' 34.999"	71° 29' 43.81"
	142	755824.533	2543107.123	22° 58' 35.727"	71° 29' 43.141"
	143	755833.102	2543113.024	22° 58' 35.914"	71° 29' 43.445"
	144	755813.863	2543135.162	22° 58' 36.644"	71° 29' 42.784"
	145	755822.479	2543141.080	22° 58' 36.831"	71° 29' 43.089"
	146	755803.359	2543163.260	22° 58' 37.562"	71° 29' 42.432"
	147	755811.908	2543169.153	22° 58' 37.749"	71° 29' 42.735"
	148	755792.369	2543191.174	22° 58' 38.475"	71° 29' 42.063"
	149	755800.947	2543197.078	22° 58' 38.662"	71° 29' 42.367"
	150	755781.723	2543219.221	22° 58' 39.392"	71° 29' 41.706"
	151	755790.317	2543225.132	22° 58' 39.58"	71° 29' 42.011"
	152	755770.671	2543247.105	22° 58' 40.305"	71° 29' 41.335"
	153	755779.269	2543253.017	22° 58' 40.492"	71° 29' 41.64"
	154	755759.798	2543275.065	22° 58' 41.219"	71° 29' 40.97"
	155	755768.366	2543280.966	22° 58' 41.406"	71° 29' 41.274"
	156	755748.876	2543303.006	22° 58' 42.133"	71° 29' 40.603"
	157	755757.433	2543308.903	22° 58' 42.32"	71° 29' 40.907"
	158	755737.870	2543330.915	22° 58' 43.046"	71° 29' 40.234"
	159	755746.430	2543336.812	22° 58' 43.233"	71° 29' 40.538"
	160	755726.925	2543358.847	22° 58' 43.959"	71° 29' 39.867"
	161	755735.491	2543364.746	22° 58' 44.146"	71° 29' 40.171"
	162	755715.935	2543386.761	22° 58' 44.872"	71° 29' 39.498"
	163	755724.500	2543392.661	22° 58' 45.059"	71° 29' 39.802"
	164	755705.074	2543414.726	22° 58' 45.787"	71° 29' 39.133"
	165	755713.635	2543420.624	22° 58' 45.974"	71° 29' 39.437"
	166	755694.082	2543442.640	22° 58' 46.7"	71° 29' 38.764"
	167	755702.638	2543448.536	22° 58' 46.887"	71° 29' 39.068"
	168	755683.099	2543470.557	22° 58' 47.613"	71° 29' 38.395"
	169	755691.665	2543476.457	22° 58' 47.8"	71° 29' 38.699"
	170	755672.075	2543498.458	22° 58' 48.526"	71° 29' 38.025"
	171	755680.633	2543504.355	22° 58' 48.712"	71° 29' 38.329"
	172	755661.061	2543526.363	22° 58' 49.438"	71° 29' 37.655"
	173	755669.619	2543532.260	22° 58' 49.625"	71° 29' 37.959"
	174	755650.096	2543554.287	22° 58' 50.352"	71° 29' 37.287"
	175	755658.660	2543560.187	22° 58' 50.538"	71° 29' 37.591"
	176	755639.025	2543582.170	22° 58' 51.264"	71° 29' 36.915"
	177	755647.573	2543588.062	22° 58' 51.45"	71° 29' 37.219"
	178	755628.142	2543610.126	22° 58' 52.178"	71° 29' 36.55"
	179	755636.703	2543616.024	22° 58' 52.365"	71° 29' 36.854"
	180	755617.201	2543638.060	22° 58' 53.092"	71° 29' 36.183"
	181	755625.773	2543643.962	22° 58' 53.279"	71° 29' 36.487"
	182	755606.554	2543666.105	22° 58' 54.009"	71° 29' 35.826"
	183	755615.171	2543672.025	22° 58' 54.196"	71° 29' 36.132"
	184	755597.481	2543694.653	22° 58' 54.941"	71° 29' 35.525"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
P128	185	755605.651	2543700.465	22° 58' 55.125"	71° 29' 35.815"
	186	755592.816	2543724.278	22° 58' 55.906"	71° 29' 35.379"
	187	755600.641	2543729.948	22° 58' 56.086"	71° 29' 35.657"
	188	755589.477	2543754.024	22° 58' 56.874"	71° 29' 35.279"
	189	755599.440	2543759.921	22° 58' 57.061"	71° 29' 35.632"
	190	755588.648	2543784.012	22° 58' 57.849"	71° 29' 35.268"
	191	755598.623	2543789.910	22° 58' 58.035"	71° 29' 35.622"
	192	755588.261	2543813.809	22° 58' 58.818"	71° 29' 35.272"
	193	755596.005	2543819.762	22° 58' 59.007"	71° 29' 35.548"
	194	755587.795	2543833.319	22° 58' 59.452"	71° 29' 35.268"
	195	755593.308	2543849.476	22° 58' 59.974"	71° 29' 35.471"
	196	755587.435	2543863.317	22° 59' 0.427"	71° 29' 35.273"
	197	755590.561	2543879.192	22° 59' 0.941"	71° 29' 35.392"
	198	755587.096	2543893.315	22° 59' 1.401"	71° 29' 35.279"
	199	755589.217	2543909.100	22° 59' 1.913"	71° 29' 35.363"
	200	755586.826	2543923.314	22° 59' 2.376"	71° 29' 35.287"
	201	755589.284	2543938.947	22° 59' 2.883"	71° 29' 35.383"
	202	755586.493	2543953.312	22° 59' 3.351"	71° 29' 35.293"
	203	755588.194	2543968.883	22° 59' 3.856"	71° 29' 35.362"
	204	755586.192	2543983.310	22° 59' 4.326"	71° 29' 35.301"
	205	755588.452	2543998.868	22° 59' 4.83"	71° 29' 35.389"
	206	755585.760	2544013.307	22° 59' 5.301"	71° 29' 35.304"
	207	755588.139	2544028.843	22° 59' 5.804"	71° 29' 35.396"
	208	755585.360	2544043.304	22° 59' 6.275"	71° 29' 35.307"
	209	755587.733	2544058.827	22° 59' 6.778"	71° 29' 35.4"
	210	755584.810	2544073.299	22° 59' 7.25"	71° 29' 35.306"
	211	755586.673	2544088.801	22° 59' 7.753"	71° 29' 35.381"
	212	755584.271	2544103.294	22° 59' 8.225"	71° 29' 35.305"
	213	755586.995	2544118.761	22° 59' 8.726"	71° 29' 35.41"
	214	755583.819	2544133.291	22° 59' 9.2"	71° 29' 35.307"
	215	755586.183	2544148.672	22° 59' 9.698"	71° 29' 35.399"
	216	755583.313	2544163.286	22° 59' 10.175"	71° 29' 35.307"
	217	755586.080	2544178.631	22° 59' 10.672"	71° 29' 35.413"
	218	755582.965	2544193.281	22° 59' 11.149"	71° 29' 35.313"
	219	755585.427	2544208.600	22° 59' 11.646"	71° 29' 35.408"
	220	755582.692	2544223.280	22° 59' 12.124"	71° 29' 35.321"
	221	755585.286	2544238.575	22° 59' 12.62"	71° 29' 35.421"
	222	755582.343	2544253.278	22° 59' 13.099"	71° 29' 35.327"
	223	755585.877	2544268.564	22° 59' 13.594"	71° 29' 35.46"
	224	755582.016	2544283.275	22° 59' 14.074"	71° 29' 35.333"
	225	755585.244	2544298.525	22° 59' 14.567"	71° 29' 35.456"
	226	755581.566	2544313.272	22° 59' 15.049"	71° 29' 35.335"
	227	755586.036	2544328.483	22° 59' 15.54"	71° 29' 35.501"
	228	755581.101	2544343.268	22° 59' 16.023"	71° 29' 35.337"
	229	755586.045	2544358.449	22° 59' 16.514"	71° 29' 35.519"
	230	755580.650	2544373.265	22° 59' 16.998"	71° 29' 35.339"
	231	755586.371	2544388.384	22° 59' 17.486"	71° 29' 35.549"
	232	755580.163	2544403.261	22° 59' 17.973"	71° 29' 35.34"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	233	755587.585	2544418.343	22° 59' 18.459"	71° 29' 35.609"
	234	755579.589	2544433.255	22° 59' 18.948"	71° 29' 35.338"
	235	755587.152	2544448.340	22° 59' 19.434"	71° 29' 35.612"
	236	755579.058	2544463.250	22° 59' 19.923"	71° 29' 35.337"
	237	755586.719	2544478.337	22° 59' 20.409"	71° 29' 35.615"
	238	755578.344	2544493.241	22° 59' 20.897"	71° 29' 35.33"
	239	755586.286	2544508.334	22° 59' 21.383"	71° 29' 35.617"
	240	755578.017	2544523.239	22° 59' 21.872"	71° 29' 35.336"
	241	755585.854	2544538.331	22° 59' 22.358"	71° 29' 35.62"
	242	755577.509	2544553.235	22° 59' 22.847"	71° 29' 35.336"
	243	755585.417	2544568.328	22° 59' 23.333"	71° 29' 35.623"
	244	755576.952	2544583.229	22° 59' 23.822"	71° 29' 35.334"
	245	755584.955	2544598.324	22° 59' 24.308"	71° 29' 35.624"
	246	755576.239	2544613.219	22° 59' 24.797"	71° 29' 35.327"
	247	755584.478	2544628.320	22° 59' 25.283"	71° 29' 35.626"
	248	755575.758	2544643.215	22° 59' 25.771"	71° 29' 35.328"
	249	755584.001	2544658.317	22° 59' 26.258"	71° 29' 35.627"
	250	755575.303	2544673.212	22° 59' 26.746"	71° 29' 35.33"
	251	755583.524	2544688.313	22° 59' 27.232"	71° 29' 35.628"
	252	755574.581	2544703.203	22° 59' 27.721"	71° 29' 35.323"
	253	755583.046	2544718.309	22° 59' 28.207"	71° 29' 35.629"
	254	755574.321	2544733.202	22° 59' 28.696"	71° 29' 35.332"
	255	755582.569	2544748.305	22° 59' 29.182"	71° 29' 35.63"
	256	755574.056	2544763.201	22° 59' 29.671"	71° 29' 35.34"
	257	755582.092	2544778.301	22° 59' 30.157"	71° 29' 35.631"
	258	755573.814	2544793.200	22° 59' 30.645"	71° 29' 35.35"
	259	755581.105	2544808.268	22° 59' 31.131"	71° 29' 35.615"
	260	755573.586	2544823.199	22° 59' 31.62"	71° 29' 35.36"
	261	755579.459	2544838.217	22° 59' 32.105"	71° 29' 35.575"
	262	755573.110	2544853.195	22° 59' 32.595"	71° 29' 35.361"
	263	755578.440	2544868.187	22° 59' 33.079"	71° 29' 35.557"
	264	755572.602	2544883.190	22° 59' 33.57"	71° 29' 35.361"
	265	755578.423	2544898.171	22° 59' 34.053"	71° 29' 35.574"
	266	755572.236	2544909.601	22° 59' 34.428"	71° 29' 35.364"
	267	755576.024	2544927.975	22° 59' 35.023"	71° 29' 35.508"
	268	755571.748	2544939.597	22° 59' 35.403"	71° 29' 35.365"
	269	755574.595	2544957.892	22° 59' 35.996"	71° 29' 35.475"
	270	755571.179	2544969.591	22° 59' 36.378"	71° 29' 35.363"
	271	755577.651	2544987.720	22° 59' 36.963"	71° 29' 35.6"
	272	755570.689	2544999.587	22° 59' 37.353"	71° 29' 35.363"
	273	755580.517	2545017.509	22° 59' 37.929"	71° 29' 35.719"
	274	755570.180	2545029.583	22° 59' 38.327"	71° 29' 35.363"
	275	755579.930	2545047.504	22° 59' 38.904"	71° 29' 35.716"
	276	755569.568	2545059.577	22° 59' 39.302"	71° 29' 35.36"
	277	755579.367	2545077.498	22° 59' 39.879"	71° 29' 35.714"
	278	755569.011	2545089.572	22° 59' 40.277"	71° 29' 35.358"
	279	755578.792	2545107.493	22° 59' 40.854"	71° 29' 35.712"
	280	755568.425	2545119.566	22° 59' 41.252"	71° 29' 35.355"

Patch No	Number	X-Coord	Y-Coord	Lat	Long
	281	755576.254	2545137.244	22° 59' 41.822"	71° 29' 35.641"
	282	755567.790	2545149.559	22° 59' 42.227"	71° 29' 35.351"
	283	755572.124	2545166.838	22° 59' 42.786"	71° 29' 35.513"
	284	755567.276	2545179.555	22° 59' 43.202"	71° 29' 35.351"
	285	755570.647	2545196.796	22° 59' 43.76"	71° 29' 35.479"
	286	755566.802	2545209.551	22° 59' 44.176"	71° 29' 35.352"
	287	755571.253	2545226.783	22° 59' 44.734"	71° 29' 35.519"
	288	755566.361	2545239.547	22° 59' 45.151"	71° 29' 35.355"
	289	755571.515	2545256.782	22° 59' 45.708"	71° 29' 35.546"
	290	755565.950	2545269.544	22° 59' 46.126"	71° 29' 35.358"
	291	755571.985	2545286.776	22° 59' 46.682"	71° 29' 35.58"
	292	755565.608	2545299.542	22° 59' 47.101"	71° 29' 35.364"
	293	755572.618	2545316.766	22° 59' 47.656"	71° 29' 35.62"
	294	755565.388	2545329.542	22° 59' 48.076"	71° 29' 35.374"
	295	755573.247	2545346.754	22° 59' 48.63"	71° 29' 35.66"
	296	755565.022	2545359.539	22° 59' 49.05"	71° 29' 35.379"
	297	755569.958	2545376.370	22° 59' 49.594"	71° 29' 35.562"
	298	755564.618	2545389.537	22° 59' 50.025"	71° 29' 35.383"
	299	755567.307	2545406.231	22° 59' 50.566"	71° 29' 35.487"
	300	755564.422	2545419.536	22° 59' 51"	71° 29' 35.394"