

STRIP CHART/ LINEAR PLAN FOR TRANSLOCATION OF TREES in District Vaishali in the last strip of the Proposed ROW of Jadhua-Bachwara Section. (From KM 0.00 to 34.900)

Left Side	Rest Land for Translocation of Trees (332 Plants) (< 60 cm Girth)	4.00 meter	34.900
	Earthen Shoulder	1.00 meter	
	Paved Shoulder	1.500 meter	
	Proposed Carriageway	7.00 meter	0.00
	Paved Shoulder	1.500 meter	
	Earthen Shoulder	1.00 meter	
Right side	Rest Land for Translocation of Trees (401 Plants) (< 60 cm Girth)	4.00 meter	34.900
	Design Chainage		



R.P. Singh
11/02/2023

Executive Engineer
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Patna

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11/2/23

STRIP CHART/ LINEAR PLAN FOR **TRANSLOCATION OF TREES** in District Samastipur in the last strip of the Proposed ROW of Jadhua- Bachwara Section. (From KM 34.900 to 70.041))

Left Side	Rest Land for Translocation of Trees (979Plants) (< 60 cm Girth)	4.00 meter	34.900	70.041
	Earthen Shoulder	1.00 meter		
	Paved Shoulder	1.500 meter		
Right side	Proposed Carriageway	7.00 meter	34.900	70.041
	Paved Shoulder	1.500 meter		
	Earthen Shoulder	1.00 meter		
	Rest Land for Translocation of Trees (752 Plants) (< 60 cm Girth)	4.00 meter		
	Design Chainage			



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STRIP CHART/ LINEAR PLAN FOR TRANSLOCATION OF TREES in District Begusarai in the last strip of the Proposed ROW of Jadhua- Bachwara Section. (From KM 70.0410 to 72.951)

Left Side	Rest Land for Translocation of Trees (40 Plants) (< 60 cm Girth)	4.00 meter	70.041	72.951
	Earthen Shoulder	1.00 meter		
	Paved Shoulder	1.500 meter		
Right side	Proposed Carriageway	7.00 meter	70.041	72.951
	Paved Shoulder	1.500 meter		
	Earthen Shoulder	1.00 meter		
	Rest Land for Translocation of Trees (38 Plants) (< 60 cm Girth)	4.00 meter	70.041	72.951
	Design Chainage			



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11/03/2023

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11/3/23