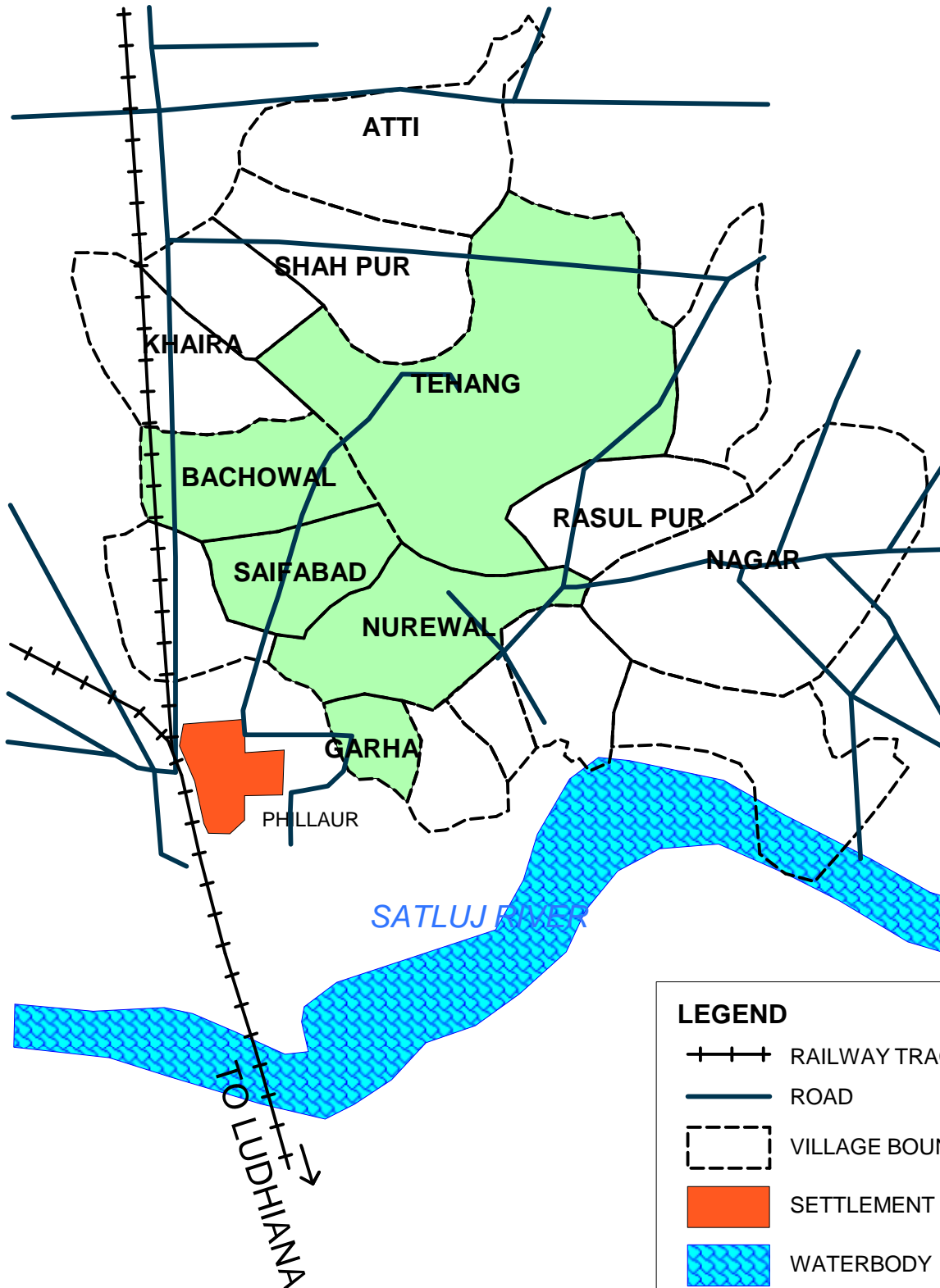


# INTEGRATED WATERSHED MANAGEMENT PROGRAMME

PROJECT: JALANDHAR-2/10-11  
BLOCK: PHILLOUR, DISTRICT: JALANDHAR  
MICRO WATERSHED CODES: 1A1C5p2, 1A1C5p3,  
1A1C5p4, 1A1C5p5, 1A1C5n8  
EFFECTIVE AREA : 800 HA  
(SCALE: 1:50,000)



## WATERSHED MAP



### LEGEND

- +--- RAILWAY TRACK
- ROAD
- - - - VILLAGE BOUNDARY
- SETTLEMENT
- WATERBODY
- PROJECT AREA

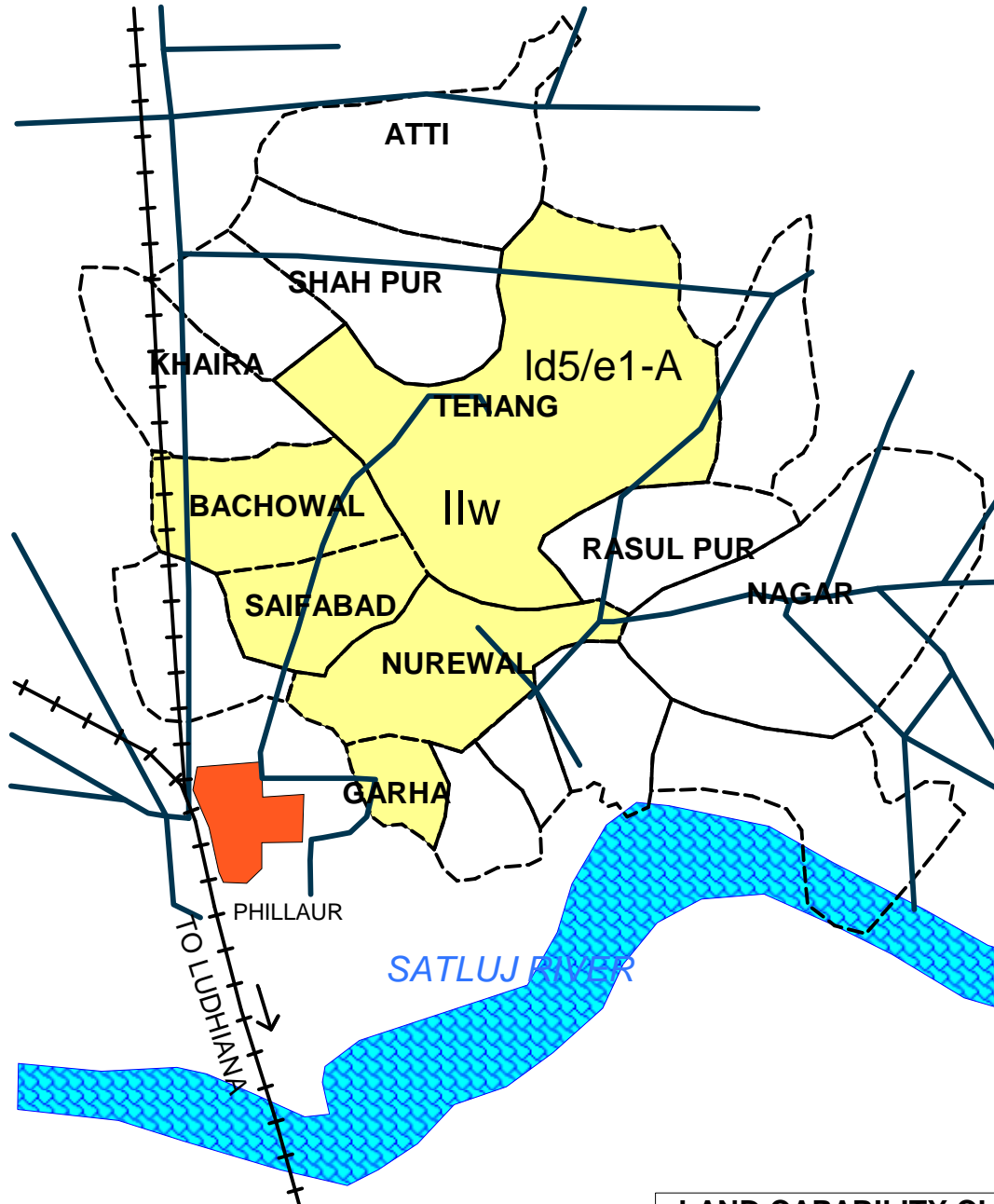
# INTEGRATED WATERSHED MANAGEMENT PROGRAMME

PROJECT: JALANDHAR-2/10-11  
 BLOCK:PHILLOUR, DISTRICT:JALANDHAR

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 1A1C5p4, 1A1C5p5, 1A1C5n8  
 EFFECTIVE AREA :800 HA  
 (SCALE:1:50,000)



## LAND CAPABILITY MAP



### LEGEND

- ⊕⊕⊕ RAILWAY TRACK
- ROAD
- - - VILLAGE BOUNDARY
- SETTLEMENT
- WATERBODY

### LAND CAPABILITY CLASSES

I	V
II	VI
III	VII
IV	VIII

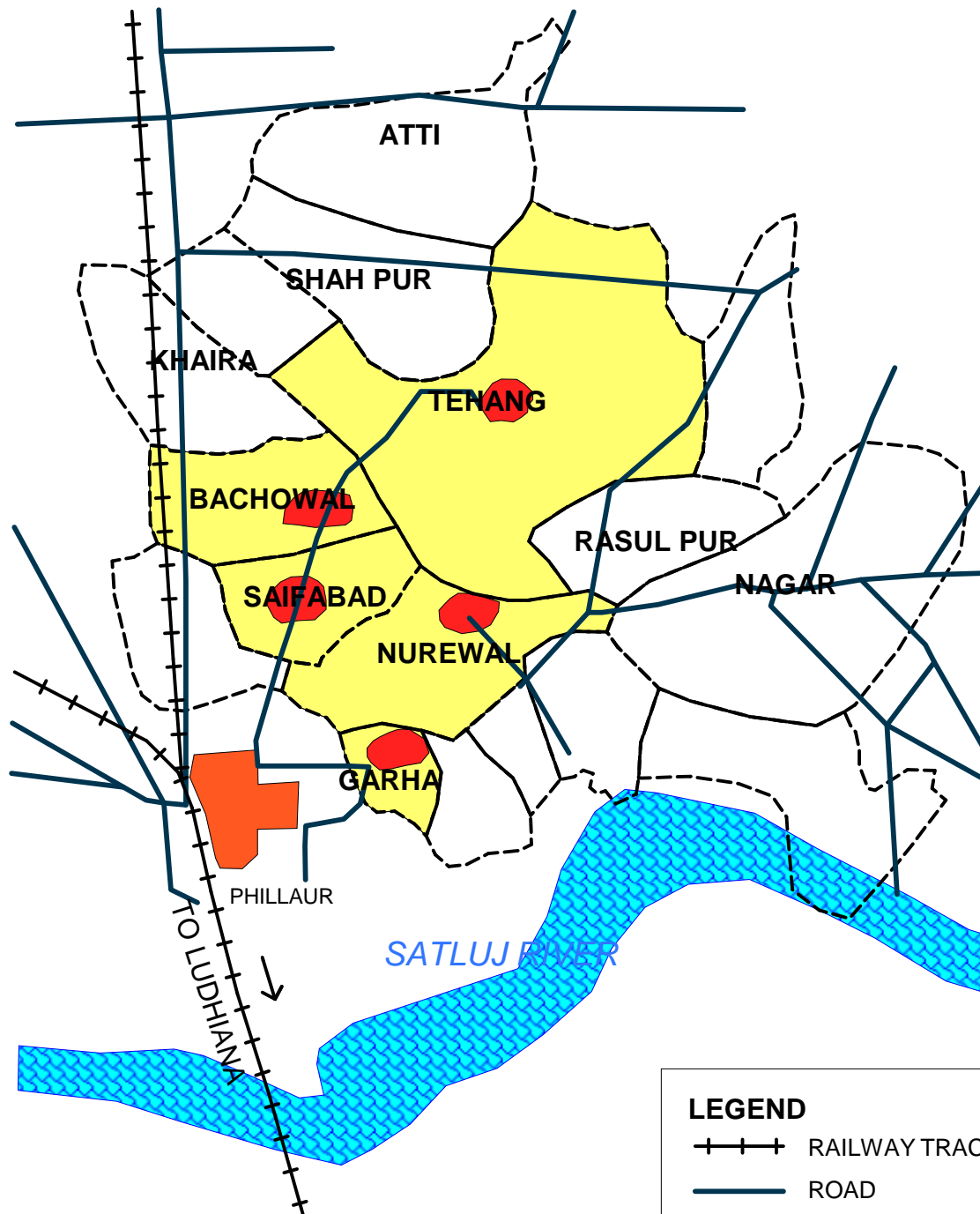
**LIMITATIONS/HAZARDS**  
 s- Root Zone Limitation  
 e-Erosion and Run off  
 w-Excess water/Wetness  
 c- Climate limitations

# INTEGRATED WATERSHED MANAGEMENT PROGRAMME

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1A1C5p4, 1A1C5p5, 1A1C5n8  
EFFECTIVE AREA : 800 HA  
(SCALE: 1:50,000)



## LAND USE/LAND COVER MAP



LAND USE/LAND COVER	
	BUILT UP AREA
	DOUBLE CROP LAND

LEGEND	
	RAILWAY TRACK
	ROAD
	VILLAGE BOUNDARY
	SETTLEMENT
	WATERBODY

# INTEGRATED WATERSHED MANAGEMENT PROGRAMME

PROJECT: JALANDHAR-2/10-11

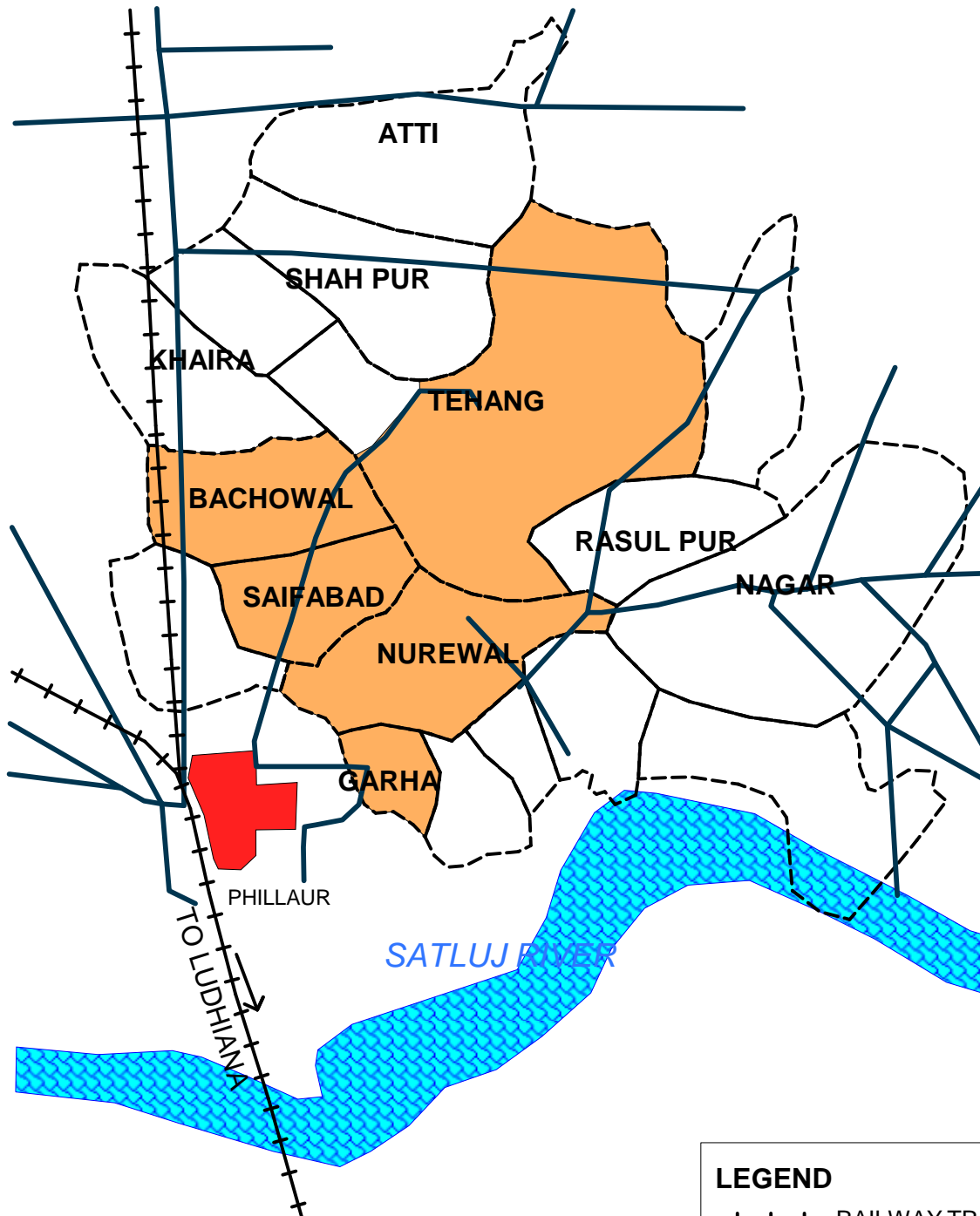
BLOCK: PHILLOUR, DISTRICT: JALANDHAR






MICRO WATERSHED CODES: 1A1C5p2, 1A1C5p3,  
1A1C5p4, 1A1C5p5, 1A1C5n8

EFFECTIVE AREA : 800 HA

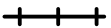




(SCALE: 1:50,000)

## SLOPE MAP



SLOPE	
	A (0-1%)
	B (1-3%)
	C (3-5%)
	D (5-10%)
	E, F, G, H (10-30%)

### LEGEND

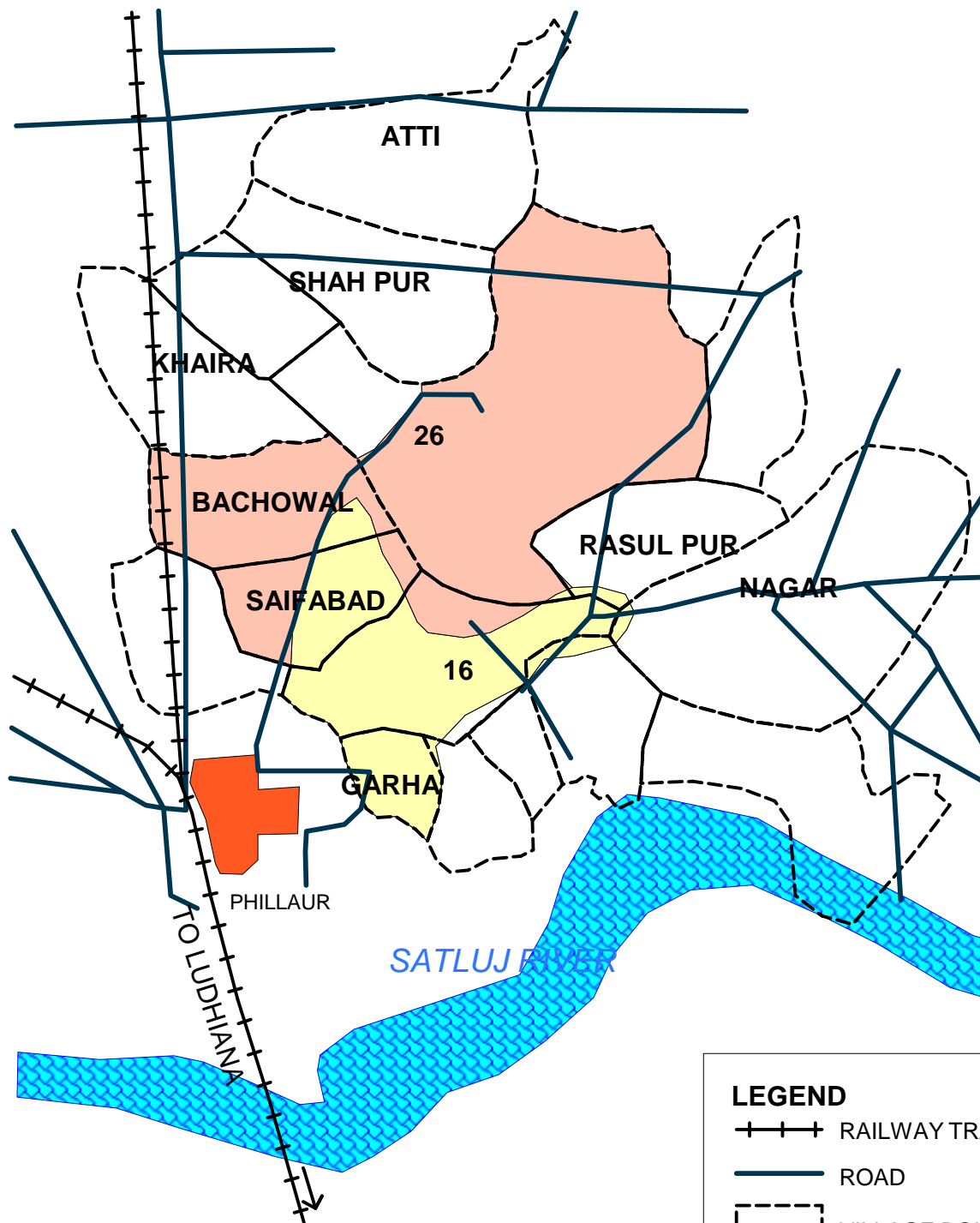
	RAILWAY TRACK
	ROAD
	VILLAGE BOUNDARY
	SETTLEMENT
	WATERBODY

# INTEGRATED WATERSHED MANAGEMENT PROGRAMME

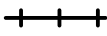

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 EFFECTIVE AREA : 800 HA  
 (SCALE: 1:50,000)



## SOIL MAP



SOIL	
	<b>16</b> Fine loamy, Calcarous Soils (Typic Haplustepts) D-5 well drained, e-1 slight erosion
	<b>26</b> Coarse loamy, calcarous soils (Fluventic Haplustepts) D-4 Moderatly well Drained, e-1 slight erosion fluevents

LEGEND	
	RAILWAY TRACK
	ROAD
	VILLAGE BOUNDARY
	SETTLEMENT
	WATERBODY