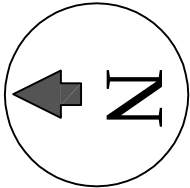


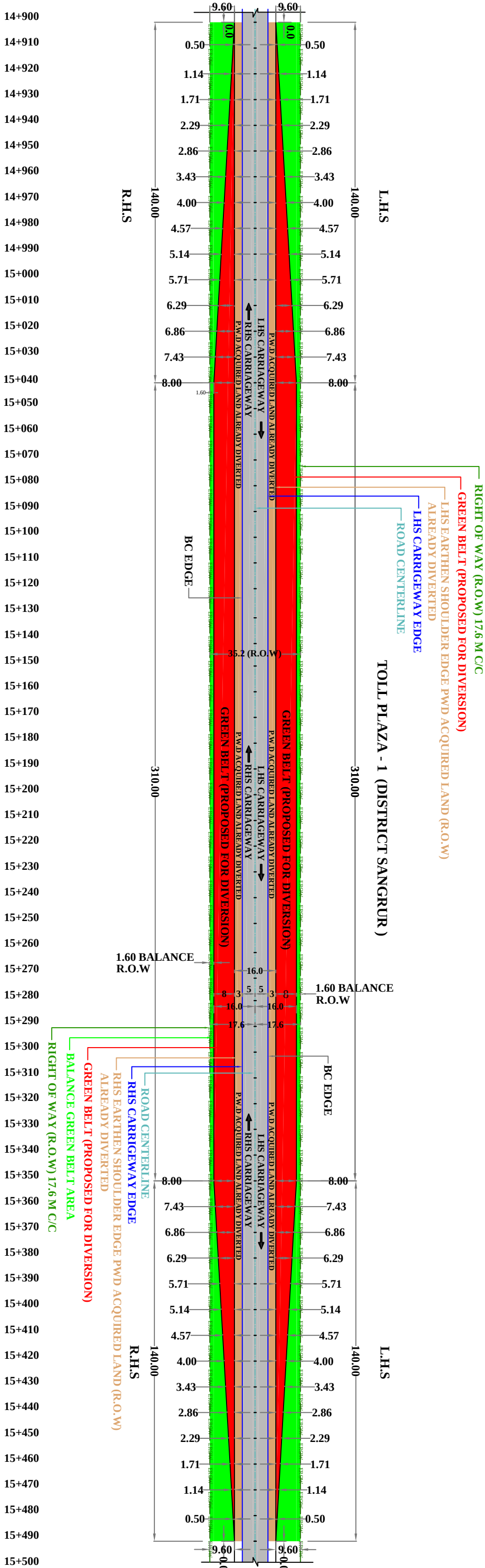
TO BHAWANIGARH

TO BATHINDA

SUNAM >>



LINEAR PLAN FOR DIVERSION OF FOREST LAND FOR TOLL PLAZA ON BHAWANIGARH, SUNAM, BHIKHI, KOTSHAMIR ROAD
FROM R.D. 14+900 TO 15+490 (TOTAL LENGTH = 590 METER)



CALCULATION OF FOREST AREA PROPOSED FOR DIVERSION

S.NO	FROM CHAINAGE	SIZE	AREA SQM	AREA HECTARE	SIDE
1)	14+900 TO 15+0+40	(0+8)/2x140	560	0.056	LHS
2)	15+0+40 TO 15+350	8.0X310	2480	0.248	LHS
3)	15+350 TO 15+490	(0+8)/2x140	560	0.056	LHS
4)	14+900 TO 15+0+40	(0+8)/2x140	560	0.056	RHS
5)	15+0+40 TO 15+350	8.0X310	2480	0.248	RHS
6)	15+350 TO 15+490	(0+8)/2x140	560	0.056	RHS
	TOTAL AREA		7200	0.720	

BALANCE FOREST AREA

S.NO	FROM CHAINAGE	SIZE	AREA SQM	AREA HECT.	SIDE
1)	14+900 TO 15+0+40	(9.60+1.60)/2x140	784	0.0784	LHS
2)	15+0+40 TO 15+350	1.60X310	496	0.0496	LHS
3)	15+350 TO 15+490	(1.60+9.60)/2x140	784	0.0784	LHS
4)	14+900 TO 15+0+40	(9.60+1.60)/2x140	784	0.0784	RHS
5)	15+0+40 TO 15+350	1.60X310	496	0.0496	RHS
6)	15+350 TO 15+490	(1.60+9.60)/2x140	784	0.0784	RHS
	TOTAL AREA		4128	0.4128	

LEGEND

S.NO	ITEM	SYMBOL
1)	CARRIAGEWAY EDGE	
2)	ROAD CENTERLINE	
3)	EARTHEN SHOULDER EDGE	
4)	CARRIAGEWAY	
5)	EXISTING P.W.D ACQUIRED LAND	
6)	PROPOSED AREA FOR DIVERSION	
7)	BALANCE GREEN BELT AREA	
8)	EXISTING R.O.W	

NOTES:
1) ALL DIMENSION ARE IN METER.

CLIENT :

PUNJAB PUBLIC
WORK DEPARTMENT
(B&R)

PROJECT :

DEVELOPMENT, OPERATION AND TRANSFER OF
TOLL PLAZAS AT BHAWANIGARH - SUNAM -
BHIKHI-MAUR - KOT SHAMIR - BATHINDA
(BSBKb) - ROAD ON (PUBLIC PRIVATE
PARTNERSHIP BASIS)

CONCESSIONAIRE:

PRAKASH ASPHALTINGS & TOLL
HIGHWAYS (I) LTD.
76, MALL ROAD MHOW
DIST. INDORE (M.P.)
PIN-453441

INDEPENDENT ENGINEER:

FOR APPROVAL

REV.	DATE	DESCRIPTION
R1	18-04-2019	REVISED DRAWING (BALANCE GREEN BELT AREA ADDED)
R0	03-12-2018	FOR APPROVAL

DRAWN BY :

DESIGNED BY :

CHECKED BY :

RECOMMENDED BY :

APPROVED BY :

SCALE :- 1:50000

TITLE :

LINEAR PLAN FOR DIVERSION OF
FOREST LAND AT TOLL PLAZA - 1
FROM KM. 14+900 TO 15+490

DRG. NO. :

Pb.PWD (B&R) / PATH/TP-1/LNP-FOR-LND.DIV

REVISION : R1