



Curve No: 5		
509580.824 Y=3181396.855		
A=00°49'47.06"		
Rc=2000.000		
Lc=28.963		
Speed=100 Km/h		
e=0.000		

Curve No: 6	
HIP=X=609813.216 Y=3181373.817	
A=13°12'27.31"	
Rc=360.000	
Lc=22.986	
Speed=80 Km/h	
e=0.070	
Ls1=60.000	Ls2=60.000

Center Island Diameter	24.0
Apron Width	1.0
Apron Diameter	26.0
Inside Lane Offset	0.0
Circulatory Lanes	2
Lane 1 Width	8.0
Lane 2 Width	8.0
Lane 3 Width	8.0
Lane 4 Width	8.0
Circulatory Width	16.0
Outside Curb Offset	0.0
Inscribed Circle Diameter	58.0

CLIENT: Ministry of Road Transport & Highways				CLIENT: Public Works Department(NH) DIV. BHIWANI Haryana				DESIGN CONSULTANT: Design Line Consultancy Services Pvt. Ltd. DSS- 71, HUDA Complex, Sector- 15A, Hisar (Haryana)-125001				APPROVED BY: A.K		PROJECT: CONSTRUCTION OF 6 LANE FLYOVER AT HALUWAS CHOWK AT KM. 126+270 OF BHIWANI BYPASS ON NH-148B ON EPC BASIS IN THE STATE OF HARYANA.	
23-01-24				HARYANA PWD BUILDINGS & ROADS				DESIGN LINE				CHECKED BY: A.D		TITLE: PLAN & PROFILE	
R0				S.M				S.K				DESIGNED BY: S.M		DRG NO.: PWD/DLCSP/BHIWANI/P&P/001	
FOR APPROVAL				DESCRIPTION OF REVISIONS				SCALE: 1:2				DRAWN BY: S.K		REV. R0	
DATE				REV				DATE: JAN - 2024				DATE: JAN - 2024			