

PARKING AREA CALCULATION

(1)	$12X(3.09+2.87)X12.75$	=	38.00
(2)	$12X(3.10+2.95)X25.26$	=	76.41
(3)	$12X(2.99+2.95)X32.41$	=	96.28
(4)	AS PER P-LINE	=	23.32
(5)	$12X(3.06+2.96)X47.00$	=	499.70

(6)	9.95X11.62	=	105.16
(7)	12X30.98X10.06	=	3608.14
(8)	25.02X3.05	=	76.31
LESS			
(A)	8.23X1.84		
NET VISITOR'S PARKING AREA ON			
CAR PARK			
(9)	112X(2.98+3.48)X10.06	=	32.49

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Diagram illustrating a 6.00M wide approach road. The road width is labeled as 6.00M. The road length is labeled as 48.27M. The adjacent footpath (F.P.) width is labeled as 4.3M.

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Partial view of a site plan showing a road, a building, and a parking area with a 'No Left Turn' sign.

18.00M WIDE T.P.S. ROAD

17.20M

9.2M

9.2M

9.2M

9.2M

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OF GOR 2021.

THE PAVING OF THE BUILDING IS PROVIDED AS PER CLAUSE NO. 21.17 OF GOR 2021.

THE STRUCTURE OF THE BUILDING IS AS PER THE NORMS OF THE SPECIFIED IN THE CLAUSE NO. 21.14 OF GOR 2021.

THE NECESSARY ACTION FOR THE STRUCTURAL SAFETY DURING THE CONSTRUCTION.

RAIN WATER STORAGE TANK AND RAIN WATER HARVESTING SYSTEM IS PROVIDED AS PER CLAUSE NO. 27.2 OF GOR 2021.

GREY WATER RECYCLING SYSTEM IS PROVIDED AS PER THE CLAUSE NO. 27.4 OF GOR 2021.

TREE PLANTATION IS PROVIDED AS PER THE CLAUSE NO. 27.5 OF GOR 2021.

POLLUTION CONTROL SYSTEM IS PROVIDED AS PER THE CHAPTER NO. 28 OF GOR 2021.

MAINTENANCE AND UPGRADE AS PER THE CHAPTER NO. 29 OF GOR 2021.

GARBAGE SHIRT IS PROVIDED AS PER INDIAN STANDARD SPECIFICATION.

DUAL PLUMBING SYSTEM SHALL BE PROVIDED AS PER INDIAN STANDARD SPECIFICATION.

NOTE: MECHANICAL VENTILATION PROVIDED FOR BASEMENT.

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