FAR CALCULATOR				
PART ONE: Types of Building:				
Types of Building.	Residential Building			
	Residential Hotel			
	 School/College/University 			
	Primary School/kindergarten			
	• Institute			
	Health Complex Paliniana (Cultural Publishing)			
	Religious/Cultural BuildingOffice Building			
	Shopping Complex			
	 Industrial Building/ Warehouse/hazardous building 			
	G			
Plot Size:				
	Sq. Meterkatha			
	• Katha			
Road Width FAR				
M.G.C				
CDE CLAL CONDUCTION				
SPECIAL CONDITION				
PART TWO:				
Frieding Land Aven.	l an alla	V	VA /: -IA-I-	Darrill
Existing Land Area:	Length	X	Width	= Result
Maximum Build Area:				
	Existing Land Area	X	FAR	= Result
Maximum Commed Co				
Maximum Ground Covera	age: Existing Land Area	Χ	M.G.C	= Result
	LAISTING LAND AIRS	^	IVI.U.C	- nesuit

= Result

= Result

Number of Floors = M. B. A/M.G.C

Final Number of Floors= 1+ Number of Floors.