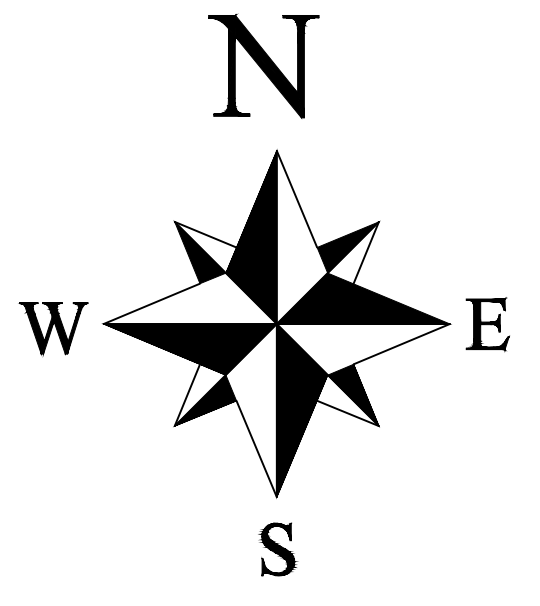


- 1) Technical approval of FINAL LAY OUT Permit No. 000023/LO/Plg/HMDA/2017 letter No. 005553/SKP/FLT/UG/HMDA/29112017 dated: 04.04.2018 Final layout is released subject to following condition.
- 2) This approval does not the application of provision of the Urban Land (Ceiling & Regulation) Act. 1973 to the above land
- 3) This Final Lay out approval does not confer or affect the owner ship boundary is the sole responsibility of the applicant
- 4) The final Lay out as Released subject to the condition. That the External Development Of Satellite township should be paid to the Owner/Plot holder as and when demanded by Hyderabad Metropolitan Development Authority.
- 5) This permission does not bar any public agency including HMDA/Local body to acquire the lands of public purpose as per Law.
- 6) If any dispute litigation arises in future, regarding the ownership of a land, site boundaries etc., the applicant shall responsible for the settlement of the same. HMDA or its employees shall not be a party to any such dispute/litigation and draft approved Layout Plan/ Final layout plan shall be deemed to cancelled without notice and action will be taken as per Law.
- 7) The applicant is not permitted to construct the compound wall around the site and not to block the roads so as to provide access to the neighbouring lands.
- 8) The applicant / developer any misinterpretation of any fabricated documents furnished for taking approval, that approved draft Layout plan / Final Layout plan will be withdrawn and canceled and action will be taken as per Law.
- 9) The layout applicant shall display a board at a prominent in the above site showing the layout pattern with permit L.P.NO. And with full details of the layout specifications and conditions to facilitate the public in the matter.
- 10) Zonal Commissioner/Municipal Executive Authority should ensure that the open spaces shall be developed by the applicant along with other development with ornamental compound wall and grill as per sanctioned layout plan.
- 11) THE GHMC/Municipal Green Panchayat shall ensure that areas covered by roads and open spaces of the layout shall take care and not allow any type of construction the layout and collect undertaking before release of draft layout plan after collecting the necessary charges and fees as per their rules in force.
- 12) This permission does not bar any public agency including HMDA/Local body to acquire the lands for public purpose as per law.

PLAN SHOWING THE PROPOSED FINAL LAYOUT IN SURVEY NOS: 198p & 207p SITUATED AT BHANOOR VILLAGE, PATANCHERU/MANDAL SANGA REDDY DISTRICT - TS	
BELONGING TO : BHASHYAM DEVELOPERS Private Limited Rep. by Managing Director B.PRAVEEN	
DATE : 04.04.2018	SHEET NO.: 0101

AREA STATEMENT HMDA		
PROJECT DETAIL :		
Authority : HMDA	Plot Use : Residential	
File No : 005553/SKP/FLT/UG/HMDA/29112017	Plot SubUse : Residential Bldg	
Application Type : General Proposal	PlotNearybyReligiousStructure : NA	
Project Type : Open Layout	Land Use Zone : Residential	
Nature of Development : New	Land SubUse Zone : Residential zone-1 (urban areas contiguous to growth corridor)	
Location : Extended area of Erstwhile HUDA (HMDA)	Abutting Road Width : 12.19	
SubLocation : New Areas / Approved Layout Areas	Survey No. : 198p & 207p	
Village Name : Bhanoor	North : ROAD WIDTH - 12.19	
Mandal : Patancheru	South : CTS NO -	
	East : CTS NO -	
	West : CTS NO -	
AREA DETAILS :		
AREA OF PLOT (Minimum)	(A)	SQ.MT.
NET AREA OF PLOT	(A-Deductions)	70513.82
LAND USE ANALYSIS DETAILS :		
PLOTTED AREA :		42762.09
ROAD AREA :		20320.30
ORGANIZED OPEN SPACE / PARK AREA / UTILITY AREA		9678.13
SOCIAL INFRASTRUCTURE AREA :		1763.27
ARCH / ENGG / SUPERVISOR (Regd)		
Owner		
DEVELOPMENT AUTHORITY		
LOCAL BODY		
COLOR INDEX		
PLOT BOUNDARY		
ABUTTING ROAD		
PROPOSED CONSTRUCTION		
COMMON PLOT		
HARVESTING PITS 4X4X8		
WATER PIPE LINES		
DRAINAGE PIPE LINES		
ELECTRICAL LINES		
AVENUE PLANTATIONS(TREES)		
MAN HOLES		



OWNER'S SIGN	ARCHITECT'S SIGN
For BHASHYAM DEVELOPERS PVT. LTD Managing Director	ANIS KUMAR MIKKILI B' ARCH Registered Architect QA/2006/39164