1-Bigha-Agricultural-Land-Measurement & Septic-Tank-Installation & Optimising-Sunlight:

1-BIGHA-AGRICULTURAL-LAND-MEASUREMENT-METHOD-in-Eastern-Uttar Pradesh:

2-Types-of-Bigha:

A)Pakka-Bigha(Standard-Bigha)-in-Eastern-Uttar Pradesh-StateOfIndia= 3025 square-yards.

B)Kutcha-Bigha(Non-Standard-Bigha)-in-Western-Uttar Pradesh-StateOfIndia= Anything-Less-than-3025 square-yards.

Measurement-of-1-Bigha(Pakka):

- 1. Take a fat-straight-stick-measuring 8feet3inches=8.25feet=99inches Long called as LATTHA.
- 2. 20LATTHA= 20×8.25feet= 165 feet
- 3. 20LATTHA×20LATTHA= 165feetx165feet= 27225 square feet= 3025 square yards
- 4. 1-Bigha(Pakka) is said to have 20-Biswa.
- 5. 1-Biswa=1361.25 square feet= 151.25 square yards.
- 6. So, 20x(151.25) square yards= 3025 square yards.
- 7. 1-square-yard= 9-square-foot= 3feetx3feet
- 8. 1-yard= 3feet
- 9. This-Measurement-Method-is-Self-Evident-True

Note:3-inches-length-long-can-be-any-one-of-your-three-fingers-between-thumb-and-the-smallest-finger.

SEPTIC-TANK: Aquatech 3000Liter SepticTank

(FILTER-BEFORE-OUTLET, DISTRIBUTION-BOX, APTLY-SPACED-APTLY-PERFORATED-INCREASIN G-DIAMETER-OF-HOLES-AT-EVERY-1FEET-OF-10-FEET-PIPES:SOAK-PIT-WALL-INTERMITTENT-B RICK-LAYING-RECTANGULAR-DESIGN-15feetx10feetx5feet(LxBxH), RIPE-ROASTED-DARK-RED(NO T-ORANGE)-BRICK-CRUSHED(HAMMERED)-2.5INCH-LENGTH-SOLID-PIECES-FILLED-SOAK-PIT)

OPTIMISING-SUNLIGHT: Taking-cue-for-PLOT-Size-Only-DDA-DelhiDevelopmentAuthorityFlats [[[[Super_Built_up_area]]]]INCLUDES_Staircase(Common_Use_of_StaircaseBeginingStepOnly_on_Balcony_At_Each_Floor. No_Common_Use(onlyForWalking)_of_Balcony_in_Front_Of_StaircaseBeginingStep_on_Balcony_and

No_Common_Use_of_Margin_Area_between_1_Only_Entry_Door_and_ Balcony_in_Front:450 (41.81 sq.m.), [[[BUILT_Up_Area]]]]INCLUDES(

IndependentIndividualPlot/SubPlot:2_Balcony:BalconyAtRearBedroomEnd_&_BalconyAtFront_AsWellAs _1_independent_Shaft_4SidedEnclosure_Open_to_Sky_Ventilation_for_ToiletcumBathroomWithToothBr ushBasin_Easily_Accessible):400 sq.ft. (37.16 sq.m.),

[[[[Carpet_area]]]]:350 sq.ft. (32.52 sq.m.).

Now, Considering-

 $INDEPENDENT_HOUSE/Four(Ground+3)_STOREYED_FLATS-for_[[[[Super_Built_up_Area]]]]:300 \\ sq.ft.(20feetx15feet_LengthxBreadth)(27.87sq.mt.):$

INDIVIDUAL-1-HOUSE-PLOT or BIG-CAMPUS-PLOT:

For, BigCampusPLOT,

Flats_Built_On_Spaced_Straight_Lines_in_construction_BigCampusPLOT_With_Flats_facing_perpendic ular_90_degree_to_a_Line_&_Spaced_Straight_Lines_themselves_are_perpendicular_90_degree_to_Av erage Line of Sun Movement(Specific to each City/Place) Peak Summer & Peak Winter.