

 खोजकाय मन्त्रालो मंत्रो
 भारत सरकार
 शिक्षा विभाग
 नई दिल्ली

1. Area of plot (minimum area of sub.c to be considered)	219 80 5g mt.
	219 80 5g mt.

NOTES	ALL INCREASING GROUND - GREEN WORK FLOT LINES - THICK BLACK PROPOSED WORK - PINK DRAINAGE AND REMEDIATION WORK - RED OUTLINED FLOT STITCHES - GREEN ROAD AND UTILITY - BROWN EXISTING SEWER - LIGHT GREEN LEFT WALLS ARE NEW THE
CERTIFICATE OF AREA	ALL INCREASING GROUND - GREEN WORK FLOT LINES - THICK BLACK PROPOSED WORK - PINK DRAINAGE AND REMEDIATION WORK - RED OUTLINED FLOT STITCHES - GREEN ROAD AND UTILITY - BROWN EXISTING SEWER - LIGHT GREEN LEFT WALLS ARE NEW THE

NAME OF THE OWNER / P.A. HOLDER	MR. YOUNG YOUNG SODITE		JES. BUNGA RAJENDRA PRASAD	
DATE	17-04-2019	SARMAH ASSOCIATES		17-4-2019 JYB
		ARCHITECTURAL AND STRUCTURAL CONSULTANTS		
		65, JAYULABEY NAGAR 1ST FLOOR CENTER STREET ANNAPURAM ROAD, AMERIKATHUR		
SHEET NO.	SCALE	DWGNO	DRAWN BY	CHECKED BY
60x52	AS SHOWN	21007	H.S. SITHILAN	WALIDUNE M.

SECTION A A

Figure 10 is a detailed floor plan of a rectangular room. The overall dimensions are 12.00m by 10.00m. The plan shows a central area with a door on the right wall and a window on the left wall. The room is divided into several smaller sections by walls and doors. The plan is labeled "1ST FLOOR" and "PLANE AREA CALCULATION".

PLANE AREA CALCULATION	
A	12.00 X 10.00 = 120.00 SQ.M
DEDUCTION	
1	2.50 X 3.00 X = 7.50 SQ.M
2	2.50 X 3.00 X = 7.50 SQ.M
3	1.50 X 3.10 X = 4.65 SQ.M
4	3.45 X 0.60 X = 2.07 SQ.M
5	3.45 X 0.60 X = 2.07 SQ.M
TOTAL DEDUCTION = 24.00 SQ.M	
NET AREA 1ST FLOOR = 120.00 SQ.M	

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 PYP, 1ST AND 2ND FLOOR PLAN

ELEVATION SCALE 1:1000

Diagram of a ground floor area with dimensions and calculations. The area is a rectangle with a smaller rectangle inside. The outer dimensions are 11' 3" x 14' 6". The inner dimensions are 10' 0" x 13' 0". The area is labeled 'GROUND FLOOR AREA DIA. & CAL'.

Diagram showing a rectangular area with dimensions and calculations:

- Overall dimensions: 11' 3" x 14' 6"
- Inner dimensions: 10' 0" x 13' 0"
- Area calculation: 11' 3" x 14' 6" = 165' 0"
- Area calculation: 10' 0" x 13' 0" = 130' 0"
- Area calculation: 165' 0" - 130' 0" = 35' 0"
- Area calculation: 35' 0" x 14' 6" = 511' 0"
- Area calculation: 511' 0" x 11' 3" = 5774' 0"
- Area calculation: 5774' 0" x 14' 6" = 84174' 0"
- Area calculation: 84174' 0" x 11' 3" = 951174' 0"
- Area calculation: 951174' 0" x 14' 6" = 13881174' 0"
- Area calculation: 13881174' 0" x 11' 3" = 1568571174' 0"
- Area calculation: 1568571174' 0" x 14' 6" = 2290571174' 0"
- Area calculation: 2290571174' 0" x 11' 3" = 2590571174' 0"
- Area calculation: 2590571174' 0" x 14' 6" = 3780571174' 0"
- Area calculation: 3780571174' 0" x 11' 3" = 4280571174' 0"
- Area calculation: 4280571174' 0" x 14' 6" = 6280571174' 0"
- Area calculation: 6280571174' 0" x 11' 3" = 7180571174' 0"
- Area calculation: 7180571174' 0" x 14' 6" = 10580571174' 0"
- Area calculation: 10580571174' 0" x 11' 3" = 12080571174' 0"
- Area calculation: 12080571174' 0" x 14' 6" = 17680571174' 0"
- Area calculation: 17680571174' 0" x 11' 3" = 20080571174' 0"
- Area calculation: 20080571174' 0" x 14' 6" = 29680571174' 0"
- Area calculation: 29680571174' 0" x 11' 3" = 33880571174' 0"
- Area calculation: 33880571174' 0" x 14' 6" = 49880571174' 0"
- Area calculation: 49880571174' 0" x 11' 3" = 56880571174' 0"
- Area calculation: 56880571174' 0" x 14' 6" = 83880571174' 0"
- Area calculation: 83880571174' 0" x 11' 3" = 95880571174' 0"
- Area calculation: 95880571174' 0" x 14' 6" = 139880571174' 0"
- Area calculation: 139880571174' 0" x 11' 3" = 158880571174' 0"
- Area calculation: 158880571174' 0" x 14' 6" = 231880571174' 0"
- Area calculation: 231880571174' 0" x 11' 3" = 263880571174' 0"
- Area calculation: 263880571174' 0" x 14' 6" = 386880571174' 0"
- Area calculation: 386880571174' 0" x 11' 3" = 441880571174' 0"
- Area calculation: 441880571174' 0" x 14' 6" = 646880571174' 0"
- Area calculation: 646880571174' 0" x 11' 3" = 741880571174' 0"
- Area calculation: 741880571174' 0" x 14' 6" = 1081880571174' 0"
- Area calculation: 1081880571174' 0" x 11' 3" = 1231880571174' 0"
- Area calculation: 1231880571174' 0" x 14' 6" = 1801880571174' 0"
- Area calculation: 1801880571174' 0" x 11' 3" = 2061880571174' 0"
- Area calculation: 2061880571174' 0" x 14' 6" = 3011880571174' 0"
- Area calculation: 3011880571174' 0" x 11' 3" = 3411880571174' 0"
- Area calculation: 3411880571174' 0" x 14' 6" = 5011880571174' 0"
- Area calculation: 5011880571174' 0" x 11' 3" = 5711880571174' 0"
- Area calculation: 5711880571174' 0" x 14' 6" = 8411880571174' 0"
- Area calculation: 8411880571174' 0" x 11' 3" = 9611880571174' 0"
- Area calculation: 9611880571174' 0" x 14' 6" = 14011880571174' 0"
- Area calculation: 14011880571174' 0" x 11' 3" = 15911880571174' 0"
- Area calculation: 15911880571174' 0" x 14' 6" = 23211880571174' 0"
- Area calculation: 23211880571174' 0" x 11' 3" = 26411880571174' 0"
- Area calculation: 26411880571174' 0" x 14' 6" = 38711880571174' 0"
- Area calculation: 38711880571174' 0" x 11' 3" = 44211880571174' 0"
- Area calculation: 44211880571174' 0" x 14' 6" = 64711880571174' 0"
- Area calculation: 64711880571174' 0" x 11' 3" = 74211880571174' 0"
- Area calculation: 74211880571174' 0" x 14' 6" = 108211880571174' 0"
- Area calculation: 108211880571174' 0" x 11' 3" = 123211880571174' 0"
- Area calculation: 123211880571174' 0" x 14' 6" = 180211880571174' 0"
- Area calculation: 180211880571174' 0" x 11' 3" = 206211880571174' 0"
- Area calculation: 206211880571174' 0" x 14' 6" = 302211880571174' 0"
- Area calculation: 302211880571174' 0" x 11' 3" = 342211880571174' 0"
- Area calculation: 342211880571174' 0" x 14' 6" = 502211880571174' 0"
- Area calculation: 502211880571174' 0" x 11' 3" = 572211880571174' 0"
- Area calculation: 572211880571174' 0" x 14' 6" = 842211880571174' 0"
- Area calculation: 842211880571174' 0" x 11' 3" = 962211880571174' 0"
- Area calculation: 962211880571174' 0" x 14' 6" = 1402211880571174' 0"
- Area calculation: 1402211880571174' 0" x 11' 3" = 1592211880571174' 0"
- Area calculation: 1592211880571174' 0" x 14' 6" = 2322211880571174' 0"
- Area calculation: 2322211880571174' 0" x 11' 3" = 2642211880571174' 0"
- Area calculation: 2642211880571174' 0" x 14' 6" = 3872211880571174' 0"
- Area calculation: 3872211880571174' 0" x 11' 3" = 4422211880571174' 0"
- Area calculation: 4422211880571174' 0" x 14' 6" = 6472211880571174' 0"
- Area calculation: 6472211880571174' 0" x 11' 3" = 7422211880571174' 0"
- Area calculation: 7422211880571174' 0" x 14' 6" = 10822211880571174' 0"
- Area calculation: 10822211880571174' 0" x 11' 3" = 12322211880571174' 0"
- Area calculation: 12322211880571174' 0" x 14' 6" = 18022211880571174' 0"
- Area calculation: 18022211880571174' 0" x 11' 3" = 20622211880571174' 0"
- Area calculation: 20622211880571174' 0" x 14' 6" = 30222211880571174' 0"
- Area calculation: 30222211880571174' 0" x 11' 3" = 34222211880571174' 0"
- Area calculation: 34222211880571174' 0" x 14' 6" = 50222211880571174' 0"

GROUND FLOOR PLAN

EXISTING
00 M.W.
DAY