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| IEN | IT BLOCK | -E | | |
| n | SUBA | No.of | Total built-up area | Conditions: |
| nts | | | | LONGITIONS: The second set of the second set of |
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| | 154.31 | 07 | 864.15 | Exceptions of 2446 of INRC Add. Exceptions of Additional |
| | 154.31 | 07 | 864.15 | a dota definition of accupancy certificate. a production of accupancy certificate. b production o |
| | 154.31 | 07 | 864.15 | Consider statutes through a statute of the and |
| | | | | two means there shall be ready within the strengter. BELONGING TO: BELONGING TO: Middle and white approxed for particing in the plate induced to a used asculatively for Parking of Whicks without particing which and the same should not be converted Whicks without particing which and the same should not be converted |
| | | 07 | | or initiated for any other purpose at any time in future as per undertaking abbritted. 15 No. of under as absorbed failed in the information prior approach of trainer at any BOTH REPRESENTED BY ITS MANAGING PARTNER is in future. 2 That exception a second of on aurivedening of topad affected performance for other that generation of the other to denote the SRI. SUDHIR U. MEHTA SIO, LATE: UTTAMLAL |
| | TOTAL | | 6049.05 | of cost without climings any conservation at any time as pay the understating submitted. Bit provide of energy as perclayers of the side shall be an anistabilistic as pay review. 19 Bit clinic of examing thereings and the side shall be an anistabilistic as pay clinication to read- movement of builts without shall not be down. Sillings with all energy clinication to take movement of builts without shall not be down. |
| NI | SUBA in Sq.mts No.of floors area in Sq.mts 154.31 07 864.15 154.31 07 864.15 154.31 07 864.15 154.31 07 864.15 154.31 07 864.15 | | 1.55 Sq.mts | espended. 9 The permension accorded does not bar the application or provisions of Urban Land Cesting T Regulation Act 1976. 11 For Developing Facilitati - Contex to provide service road antiwever requires with operating |
| | | | | Bingh Tension Electrical Later and 1.5mits. For Low Tension electrical lise shall be FOUNDATION R.C.C. FOOTING & C.C.BED |
| | | | | 23 BY THRE CORDONAL SIZE AND THE CASE ADDITED THE CASE WAS THE AT A STATUS AND CASE TO ATTING AND CASE ADDITED AND CASE |
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| | | | | Image: International Control (International International Internatinanternateconalinternational International International Internati |
| | | | | be severely respectible to carry out and complete the constructionstrictly in accordance D2 : 0.75 X 2.00 The Owner, Buildar, developer, Architect, Structural Engineer and Site Engineer are jointly GD : 2.40 X 2.00 |
| | | | | and services yet have indepotence for the doctorard attacking arring the surroug construction on address of endown is ad the condition in the G |
| | | | | Deckman Jakababaranga, Anthon Shanabar Galawa and Shanabara Magamara Asiana Shanababababababababababababababababababa |
| | | | | (ii) Bruckans Stability Catrificate issued by the Structural Engineer duty certifying that the Building is extructurally and and the construction in its accordance with the sportful designe. (iii) An extract of the site registere containing inspection reports of Site Engineer, |
| | | | | Boructural Engineer and Architect. Uniformatine Body for the competence building for a minimum period of three years. 23) Britischaf Sabrily and Yve Sabrily Megaresenet starts in the responsibility of the Justice, Builder/ Develop, Architect and S. Engineer to provide all measures. Provide all the starts of the start of the start provide all the starts of the start of the st |
| | | | | Building instanting with an left assemblies on the specified Building instanting with an left assemblies on the specified Building instanting in the specified building in the s |
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| | | | | Office Use |
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| | | | | BUILDER'S SIGNATURE |
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| | | | | SIGNATURE OF THE STRUCTURAL ENGINEER: |
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| | | | | SIGNATURE OF THE ARCHITECT: |
| | | | | (Regn .no) |
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| | | | | SHEET NO 6 OF 12 |
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