



PROJECT ::     PROPOSED PLAN OF B+G+29 STORIED RESIDENTIAL COMPLEX AT PLOT IIG/7, NEW TOWN, KOLKATA, ACTION AREA = II FOR TATA HOUSING DEVELOPMENT COMPANY LTD.     CLIENT     TATA HOUSING DEVELOPMENT COMPANY LTD.     ARCHITECT     MAHESHWARI & ASSOCIATES 37A BAKER ROAD, 2ND FLOOR, ALIPORE, KOLKATA- 70027.     TITLE:     SECTION, ELEVATION     MAHESHWARI & ASSOCIATES 37A BAKER ROAD, 2ND FLOOR, ALIPORE, KOLKATA- 70027.     TILE:     SECTION, ELEVATION     MARCHITECTURAL DRAWING- CLUBHOUSE     MAYIG- ISUBIARCH/34     OR TATE     MARCHITECTURAL DRAWING- CLUBHOUSE     NORTH   DRG.NO.   MAITE     MAITE   SCALE   1:100   DEALT   SOM     DATE   1:100   DEALT   SOM	SIGNATURE OF ENGINEER   ENROLLMENT NO- STERNKDA/10/00011     IT IS CERTIFIED THAT THE COMPREHENSIVE GEO-TECHNICAL REPORT ON SOIL   INTERNICAL REPORT ON SOIL     INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE SOIL SAMPLE FOR ESTIMATING THE BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED.   ISHALL ALSO CHECK THE NATURE OF THE SOIL SAMPLE FOR ESTIMATING THE BEARING CAPACITY FOUNDATION IS EXTENDED UP TO APPROPRIATE DEPTH THAT HAS BEEN PROPOSED IN THE GEO-TECHNICAL REPORT.     SIGNATURE OF THE GOL TECHNICAL REPORT.   SHYAMAL KUMAR MITRA     SIGNATURE OF THE GEO-TECHNICAL REPORT.   SHYAMAL KUMAR MITRA     SIGNATURE OF THE GEO-TECHNICAL REPORT.   SHYAMAL KUMAR MITRA     SIGNATURE OF THE GEO-TECHNICAL REPORT.   SHYAMAL KUMAR MITRA     SIGNATION OF ECHNICAL REPORT.   SHYAMAL KUMAR MITRA     SIGNATION OF THE SOLL APPROPRIATE DEPTH THAT HAS BEEN PROPOSED IN THE GEO-TECHNICAL REPORT.     FIRE RECOMMENDATION NOTE:-   NOTE:     * LIFT OF OTIS HAS BEEN CONSIDERED TO IN THIS PROJECT".     • LIFT OF OTIS HAS BEEN CONSIDERED.   SITACHED ALONG WITH.     • SCANNED COPY OF BROCHURE IS ATTACHED ALONG WITH.	CERTIFIC TOWNER OF AND NOT EXCEPTINE CONFICT ALL THE VALUE DARK BASE CONFICT ALL THE ARCHITECT CERTIFIC TOWNER AND ALL THE ARCHITECT CERTIFICATE OF THE ARCHITECT CONFLICTION AND AND ALSO CERTIFIC THAT THE PLANS AND BASE AND BOOM ALSO CERTIFIC THAT THE PLANS AND BASE AND AND ANTONAL BUILDING CONSTRUCTION. THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION. THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.	

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