

PROPOSED BUILDING PLAN OF URSULINE WOMEN'S TEACHERS' TRAINING COLLEGE (M. Ed BLOCK) AT LOHARDAGA THANA /DIST. LOHARDAGA (JHARKHAND) PLOT NO - 750,752,753,755 & 756. PLOT AREA -2 AKAR 50 DECIMAL 田 5 5 5 FRONT ELEVATION (SOUTH FACE) WEST FACE ELEVATION VILLAGE MAP BRICK WORK STONE FOUNDATION M.ED ,BED & TTC CAMPUS EXISTING IST SECTION AT X-X SECTION AT Y-Y PWD RANCHI - GUMLA CHURCH BUILDING HOSTEL BUILDING TORPT JURIA ROAD SPECIFICATION PROPOSED FIRST FLOOR PLAN BRICK WORK IN FOUNDATION & PLINTH SHALL BE OF FIRST CLASS BRICK SITE PLAN IN CEMENTMORTAR 1:6 AND HALFBRICK WILL BE 1:4CEMENT MORTAR. SHALL BE USED IN SUPERSTRUCTURE.
MASONARY FOUNDATION WITH ISOLATED R.C.C COLUMN SHAL BE PROVIDED. DETAIL OF RCC FOUNDATION CURTAIN GLAZING/STRUCTURAL GLAZING OF GOOD QUALITY AND MARK VENTHATOR SYSTEM SHALL BE USED. TARRIES PLAN WOODEN FRAMED WITH SINGLE LEAP- WOODEN FLUSH DOOR MLS GLAZED/ANODIZED ALUMD/IUM/NCL SECCOLOR WINDOW AND R.C.C WITTI CEMENT MORTAR 1:4. ALL R.C.C WORKS SHALL BE DONE IN 1:2:4 MIX CONCRETE.
TATA 'IM' STELL BARS SHALL BE USED IN R.C.C. STRUCTURES. ALL MASONARY SURFACE SHALL BE PLASTERED WITH CEMENT MORTAR 1:6 ALL STEEL AND WOOD WORK SHALL BE PAINTED WITH SYNTHETIC PAINT ALL SANITARY AND ELECTRICAL FITTINGS SHALL BE OF STANDARD MAKE KOTTA STONE / MOSAIC FLOOKING INCLUDING STAIRCASE SHALL BE USED AREA CALCULATION EXISTING GROUND DETAILS OF WATER 1. EXISTING GROUND FLOOR AREA--1159.50 SFT OR (12476.00 SMT FLOOR 2. EXISTING HALL (GROUND FLOOR)--6800.00 SFT OR (632 .00 SMT) BUILDING 3. LIBRARY& READING HALL (GROUND FLOOR) 1159.50 SFT OR (12476.00 SMT) 5. COMPUTER LAB. & LANGUAGE LAB. (FIRST PLOOR) - 3005.00 SFT OR (279.27 SMT -9984.00 SFT OR (927.00 SMT) 6.EXISTING SECOND FLOOR AREA 1. PROPOSED GROUND FLOOR M-ED BLOCK AREA---556.71 SFT 1200 OR (51.72 SMT) 556.71 SFT OR (51.72 SMT) 3.PROPOSED SECOND FLOOR M-ED BLOCK AREA--- 2996.85 SFT OR (278.51 SMT) DRAWN BY: SACHCHIDA NAND LAL BE CLYPE I'll 2016 PROPOSED SECOND FLOOR PLAN PROPOSED GROUND FLOOR PLAN SECRETORY SIG.