



- SPECIFICATIONS:-**
1. 1:4 LEAN CONC. BASE FOR FOUNDATION AND UNDER FLOORS.
  2. FIRST CLASS BRICK MASONRY WITH 1:6 CEMENT SAND MORTAR SHALL BE USED FOR FOUNDATION & SUPER STRUCTURE.
  3. ALL R.C.C. WORK WITH UNITE BEAM SLAB SHALL BE CAST IN 1:1.5:3 (M 20) C. CON.
  4. 1:6 SAND PLASTER ON WALLS.
  5. MILD STEEL SHOULD BE USED FOR ROLLING SHUTTER, DOORS, WINDOWS, & VENTILATIONS.
  6. FLOORING SHALL BE DONE WITH POLISHED GRANITE OR MARBLE.
  7. ALL WOOD & STEEL WORK SHALL BE PAINTED WITH FIRE RESISTANT PAINT.
  8. ALL ELECTRICAL WIRE / ACCESSORIES SHALL BE OF I.S. STANDARDS WITH FIRE RESISTANT PROPERTIES.
  9. ALL R.C.C. WORK SHALL BE AS PER IS: 456-2001, IS: 1893-1984, IS: 1920-1993 & IS: 4326-1993.

OWNERS SIGN

APPROVING AUTH.

PREPARED BY: **NAARCHITECTS & INTERIORS**  
 VISHAL AGARWAL  
 ARCHITECT  
 B-10/1  
 CAJAL SOCIETY

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 PURANI MANDI,  
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SCALE 1:100 ALL DIM ARE IN M	DEALT BY:- ARNIKHIL AGARWAL
DATE	CHECKED
AUTH. AR./ ER. SGN	
<p>PROJECT:- EXISTING BUILDING MAP OF          KENHAY SURYAMUKHI COLLEGE OF          EDUCATION AT VILL. - KISHMOTI, P.O. -          SHAKTIPARA, TAL. SARGANJ, DISTT. -          U.S. NAGAR (UMRAKHAND)          KMET NO. - 23/2</p>	
<p>AREA STATEMENT</p> <p>KHET NO.      AREA</p> <p>23/2            0.3000 hec.</p> <p>TOTAL =      3.000 hec.</p>	
<p>TOTAL PLOT AREA =    0.3000 hec.          OR                    3000.00 sqmtl.          OR                    0.741 acre</p>	
<p>GROUND COVERAGE</p> <p>1. BLOCK A            =    1973.07 sqmtl.          2. BLOCK B            =    504.46 sqmtl.          3.                           </p> <p>TOTAL(A + B) =    2477.53 sqmtl.</p>	
<p>COVERED AREA ON UPPER FLOORS</p> <p>1.                           </p> <p>2.                           </p> <p>3.                           </p> <p>TOTAL =</p>	
<p>TOTAL COVERED AREA = 2477.53 sqmtl.</p>	
<p>DRAWING TITLE -</p> <p>LAYOUT PLAN</p>	