



- NOTES**
1. DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
  2. CONTRACTOR IS TO CHECK ALL DIMENSIONS BEFORE EXECUTION OF WORK.
  3. FOR CENTRE LINE DIMENSIONS REFER ARCH. DINGS.
  4. ■ INDICATES END OF H/S D BARS OF GRADE F+4.15 CORNERING TO IS 1786: 1979
  5. CLEAR COVER TO REIN. IN CORR OF:
  6. FOUNDATION = 50mm.
  7. COLUMN = 40mm.
  8. BEAM = 25mm.
  9. SLAB = 20mm.
  10. L-AP\* ANCHORAGE LENGTH IN CORR OF:
  11. BEAMS & SLABS = 8d X d.
  12. COLUMNS = 4d X d, WHERE 'd' IS DIA. OF BAR.
  13. \*NOT MORE THAN 50% BARS ARE TO LAP IN ONE LOCATION & CONC. USED IS M-20.
  14. SAVE BEARING CAPACITY 1.00 TISSUM
- | SR | MEMBER | SIZE     | SILL LVL. | INTEL LVL. |
|----|--------|----------|-----------|------------|
| 1. | RS     | 200X200  | 100.20    | 102.80     |
| 2. | RS     | 200X200  | 104.45    | 107.05     |
| 3. | W      | 300X1500 | 105.15    | 105.75     |

CONFIDENTIAL

PROJECT: UTILITY BLOCK

CONFIDENTIAL

STRUCTURE

KEY PLAN

COL C-1 & 2

SEC AT X-X, SEC AT Y-Y

IB-1, W-1

ENGINEER: CONFIDENTIAL

DRAWN BY: Y.P

SCALE:

DATE: 2008/2/03

DWG. NO.: S-1