



- NOTES**
1. ALL DIMENSIONS ARE IN MM UNLESS STATED
 2. STAYED ON CONCRETE FOR 48 HOURS SET & FOR C.C. MORTAR 1 DAY
 3. ALL OTHER REINFORCING STEEL OF GRADE Fe 415 COMPARED TO 100 FOR 100 IS OK USED
 4. COVER OF REINFORCING STEEL SHALL BE AS FOLLOWS :- IN SLAB :-
a) TOP OF IN SLAB 20 mm & IN BEAM 25 mm
 5. MINIMUM LAP LENGTH SHALL BE AS FOLLOWS :- IN SLAB :-
a) 20 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36
 6. TOP AND BOTTOM REBAR :- 100 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36
 7. TOP AND BOTTOM REBAR :- 100 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36
 8. MINIMUM LAP LENGTH :- 100 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36
 9. TOP AND BOTTOM REBAR :- 100 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36
 10. TOP AND BOTTOM REBAR :- 100 DIA. SHALL BE 36 & 100 DIA. SHALL BE 36

NAME PLATE :-
PROPOSED BUILDING PLAN FOR THE CONSTRUCTION
* THE IDEAL TEACHER'S TRAINING ACADEMY *
AT - KHABERSON, SAJWA, MHPAL EAST,
PLOT NO - 313.314,313303,1585115,
PATTA NO - 420 (OLD) 267 2679 (NEW),
DIVISION - SAWANGBIHAR SUB DIVISION

OWNER SIGN. :

SIGN. OF ENGINEER:

APPROVED BY: _____

AREA STATEMENT

TOTAL LAND AREA = 100.00 SQ.M = 2500.00 SQ.FT
COVERED AREA (BLOCK A, BLOCK B & BLOCK C) = 4146.52 SQ.M = 89523.84 SQ.FT
FRESH FLOW AREA (BLOCK A) = 529.50 SQ.M = 5022.00 SQ.FT
FRESH FLOW AREA (BLOCK B) = 522.50 SQ.M = 5000.00 SQ.FT
FRESH FLOW AREA (BLOCK C) = 1192.50 SQ.M = 25596.00 SQ.FT
FRESH FLOW AREA (BLOCK D) = 1192.50 SQ.M = 25596.00 SQ.FT
TOTAL FRESH FLOW AREA (BLOCK A, B, C & D) = 2347.00 SQ.M = 49814.00 SQ.FT