Supervision Report
on
RCC Frame Structure Building

1. Type of the Building :- A) Residential B) Commercial C) .....

2. Level of Completion of Building :- DPC/Ground Floor/.....

Construction Work Details :

A. Foundation Works :-

a. Number of isolated Footing
b. Number of Combined Footing
c. Number of Eccentric Footing
d. Total Number of Column
e. Size and number of Isolated Footing
f. Size and number of combine Footing
g. Size and eccentric footing
h. Type of soling: stone or Brick
i. Thickness and grade of PCC
j. Grade of Concrete and rebar used
k. Compaction method : Hand/machine (vibrator)
l. Formwork used for foundation :- Timber/plywood/steel

B. Column Reinforcement :-

a. Size of Column
b. No and size of rebar used in the column
c. Size and spacing of stirrups
d. Concrete and rebar grade

C. Foundation Beam :-

a. Size of foundation beam
b. No and size of rebar used in the foundation beam
c. Size and spacing of stirrups
d. Concrete and rebar grade

D. Strap Beam :-

a. Size of strap beam
b. Size and number of main rebar
c. Size and spacing of stirrups
d. Grade of concrete and rebar

E. If any.....

Client
Name :-
Signature :-

License holder mason
Name :-
Signature :-

Supervisor Engineer
Name :-
Signature :-

For office use only

Supervision Report
on
Load Bearing Structure Building

1. Type of the Building :- A) Residential B) Commercial C) .....

2. Level of Completion of Building :- DPC/Ground Floor/.....

Construction Work Details :

A. Foundation Works :-

a. Masonry work :- Stone/brick masonry
b. Number of short wall footing
c. Number of long wall footing
d. Number of eccentric wall footing
e. Length and thickness of short wall footing
f. Length and thickness of long wall footing
g. Length and thickness of eccentrice foting
h. Type of soling: stone or Brick
i. Thickness and grade of PCC
j. Grade of Concrete and rebar used for foundation and plinth band
k. Compaction method : Hand/machine (vibrator)
l. Formwork used for foundation :- Timber/plywood/steel

B. Foundation Band :-

a. Size of foundation band
b. No and size of rebar used in the foundation band
c. Size and spacing of stirrups
d. Concrete and rebar grade

C. Strap Beeam :-

a. Size of strap beam
b. Size and number of main rebar
c. Size and spacing of stirrups
d. Grade of concrete and rebar

D. Plinth Band :-

a. Size of plinth beam
b. No and size of rebar used in the Plinth beam
c. Size and spacing of stirrups
d. Concrete and rebar grade

E. If any.....

Client
Name :-
Signature :-

License holder mason
Name :-
Signature :-

Supervisor Engineer
Name :-
Signature :-