স্বাগতম

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

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Set back rule and floor area ratio

FAR = Rwgi †ÿÎd‡ji AbycvZ fe‡b mwbœ‡ek †hvM¨m¤ú~Y© †g‡Si †ÿÎdj|

iv¯Ív msjMœ `vjv‡bi wcøš' ch©bÍ `~iZ¡, hv iv¯Ív e„w× Kv‡R fwel‡Z eënvi Kiv nq, G †iLv †mU evK bv‡g cwiwPZ|

স্বাগতম

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bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

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mvBUcøvb ‰Zixi kZ© mgynt

1| cvk¦©eZx© cøU mn cø‡Ui evDÛvix jvBb
2| cvk¦©eZx© iv¯Ív
3| cÖavb mo‡Ki Ae¯’vb
4| ivmÍvi †m›Uvi jvBb †_‡K wewìs Gi `~iZ¡
5| DËi w`K|

স্বাগতম

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bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

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Av‡jvPbvi welq mgynt
1| eûZj feb
2| wWwcwm Gi cÖ‡qvRb
3| †j-AvDU cøvb
4| wmj I Rv¤^
5| cøvb I Gwj‡fk‡bi cv_©K¨
6| exg I Kjvg
7| A‡UvKvW G †j-AvDU Zixi
avc,Aviwmwm ex‡gi cÖ¯’‡”Q`
AsKb, mvb‡mW mn wj‡›Uj AsKb|

স্বাগতম

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

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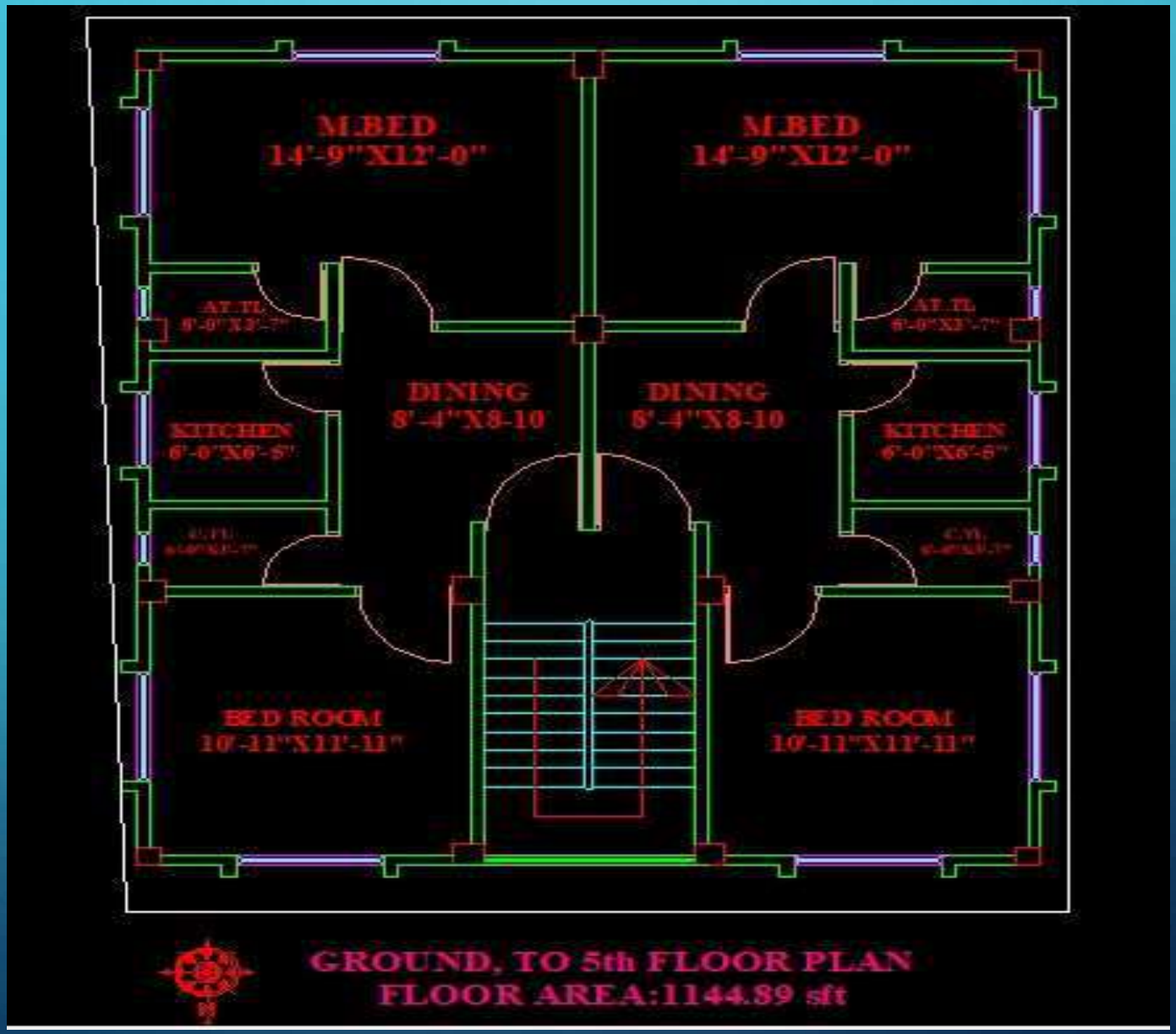
8| wfwË ev eywbqv`t Mfxi I Amfxi
9| dzwUs
10| cvBj Kïc-Gi wPÎ I KvR
11| ¯øïe Gi KvR
12| iï¤ú I wewfbœ wmwo I wjd&U
13| Render and max rendering
14| 3D Cone , using of different types of commands.

স্বাগতম

wmwfj KïW-2 welq †KvWt 26452

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

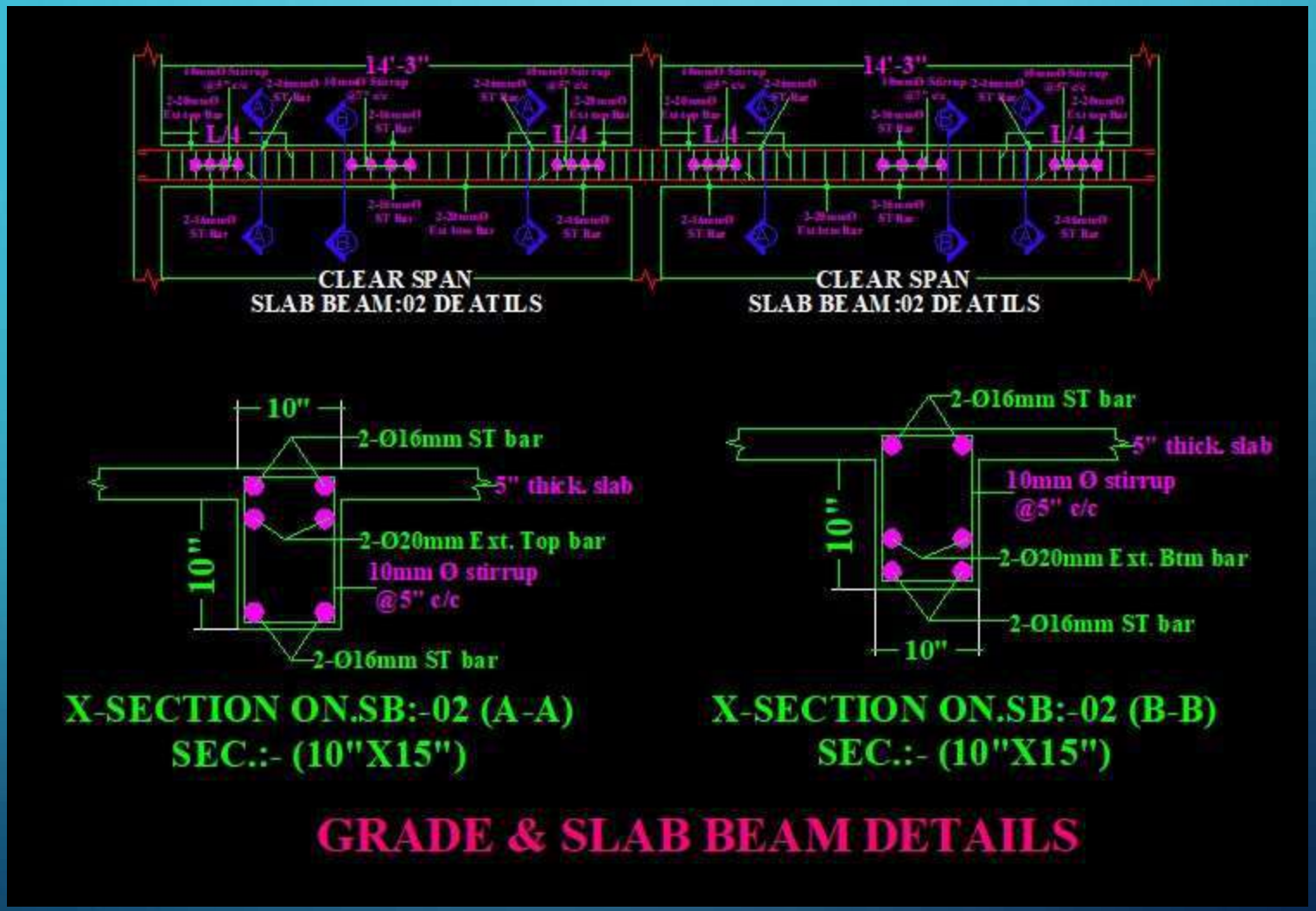

M.BED
14'-9"X12'-0"
M.BED
14'-9"X12'-0"
DINING
8'-4"X8-10
DINING
8'-4"X8-10
KITCHEN
6'-0"X6'-5"
KITCHEN
6'-0"X6'-5"
BED ROOM
10'-11"X11'-11"
BED ROOM
10'-11"X11'-11"
GROUND, TO 5th FLOOR PLAN
FLOOR AREA:1144.89 sft

স্বাগতম

wmwfj KïW-2 welq †KvWt 26452

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

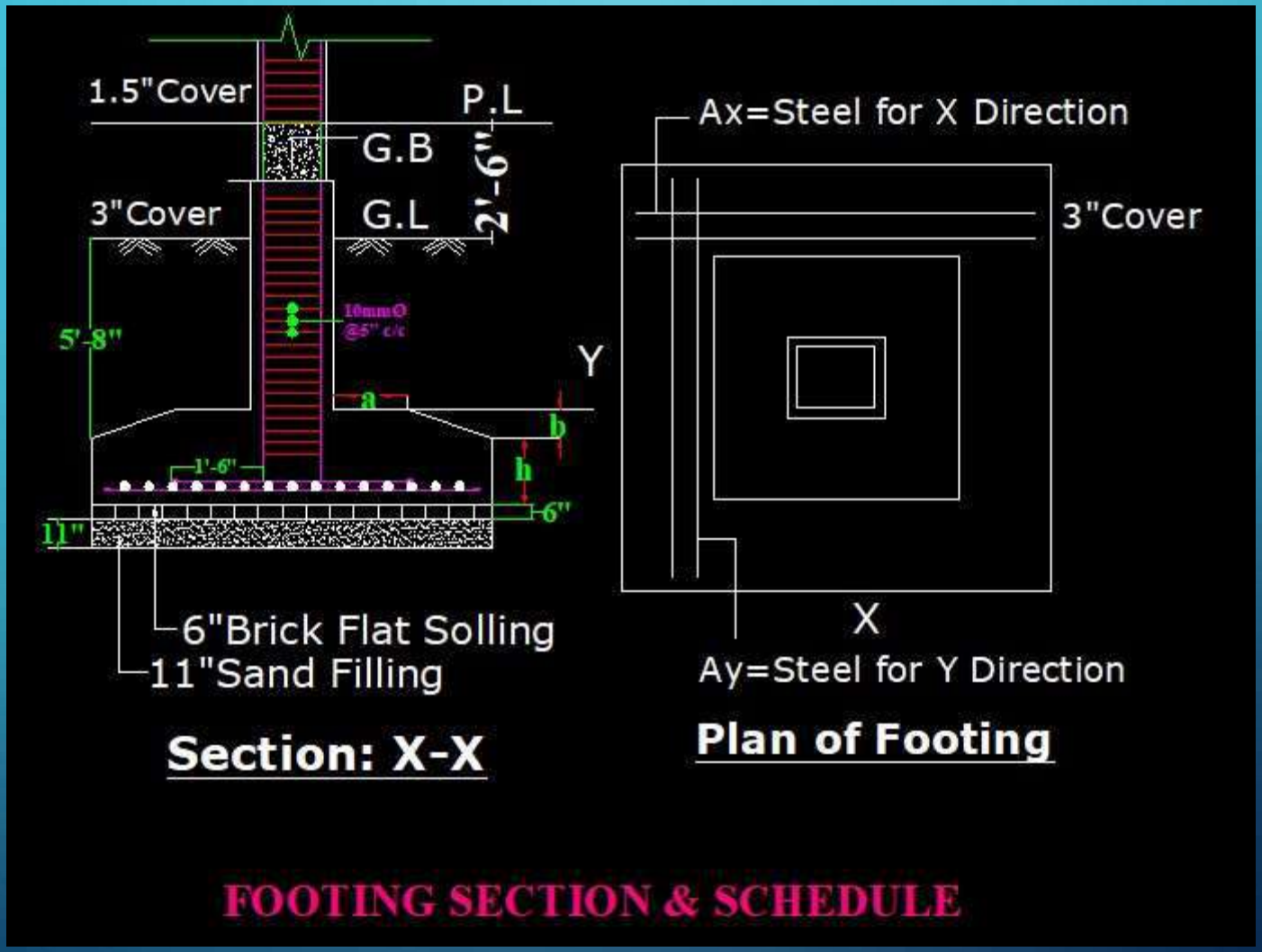

14'-3"
L/4
L/4
CLEAR SPAN
SLAB BEAM:02 DETAILS
14'-3"
L/4
L/4
CLEAR SPAN
SLAB BEAM:02 DETAILS
10"
2-Ø16mm ST bar
5" thick. slab
2-Ø20mm Ext. Top bar
10mm Ø stirrup
@5" c/c
10"
2-Ø16mm ST bar
X-SECTION ON.SB:-02 (A-A)
SEC.:- (10"X15")
2-Ø16mm ST bar
5" thick. slab
10mm Ø stirrup
@5" c/c
10"
2-Ø20mm Ext. Btm bar
2-Ø16mm ST bar
10"
X-SECTION ON.SB:-02 (B-B)
SEC.:- (10"X15")
GRADE & SLAB BEAM DETAILS

স্বাগতম

wmwfj KïW-2 welq †KvWt 26452

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

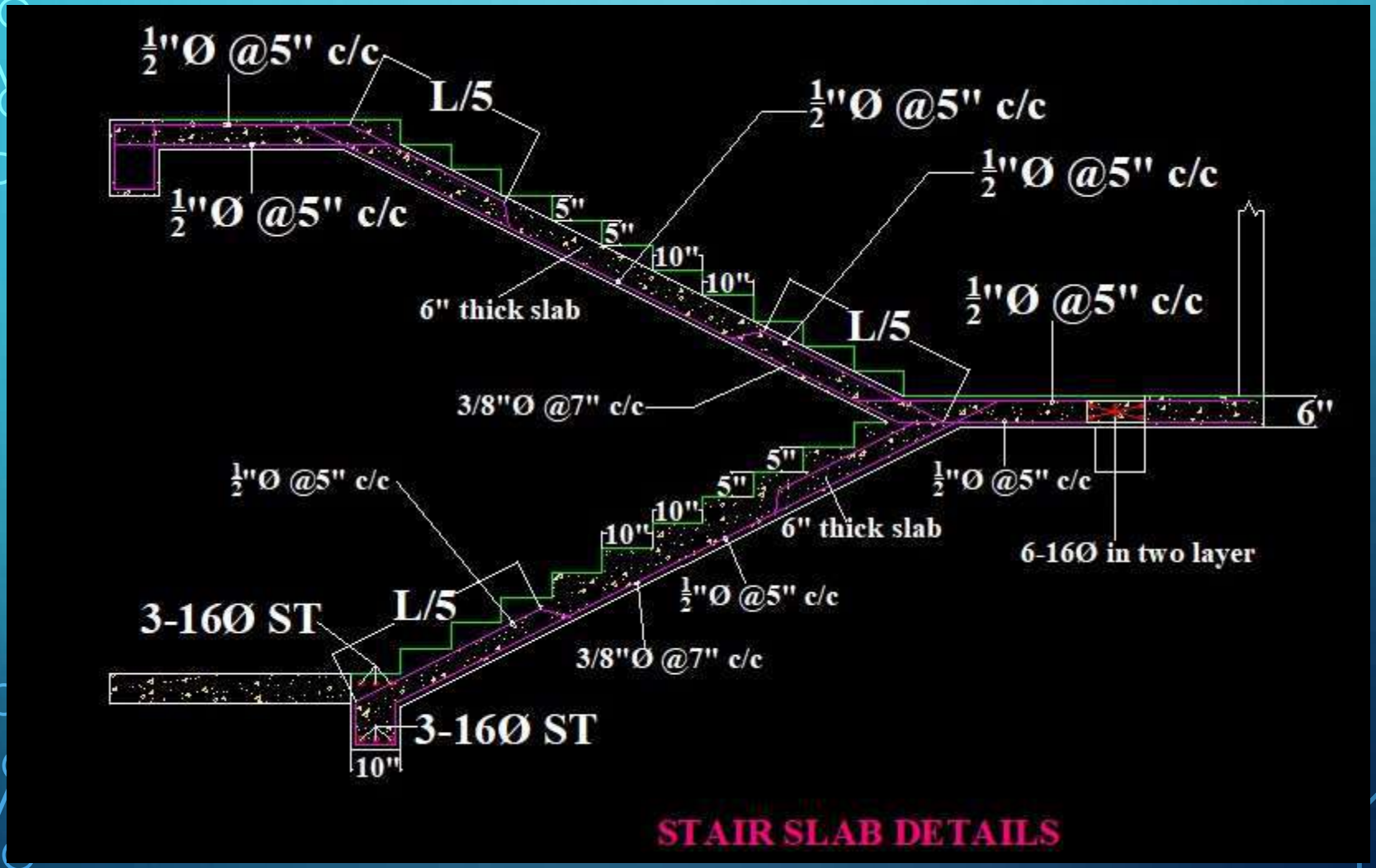

1.5"Cover
P.L
G.B
2'-6"
3"Cover
G.L
10mmØ
@5" c/c
5'-8"
Y
a
b
h
1'-6"
6"
11"
6"Brick Flat Solling
11"Sand Filling
Section: X-X
Ax=Steel for X Direction
3"Cover
X
Ay=Steel for Y Direction
Plan of Footing
FOOTING SECTION & SCHEDULE

স্বাগতম

wmwfj KïW-2 welq †KvWt 26452

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|


½"Ø @5" c/c
L/5
½"Ø @5" c/c
½"Ø @5" c/c
½"Ø @5" c/c
5"
5"
10"
10"
6" thick slab
L/5
½"Ø @5" c/c
3/8"Ø @7" c/c
6"
½"Ø @5" c/c
5"
5"
10"
10"
6" thick slab
½"Ø @5" c/c
6-16Ø in two layer
3-16Ø ST
L/5
½"Ø @5" c/c
3/8"Ø @7" c/c
3-16Ø ST
10"
STAIR SLAB DETAILS

স্বাগতম

wmwfj KïW-2 welq †KvWt 26452

wkÿK cwiwPwZ

bvg ‡gvQvt ‡iRIqvbv cvifxb c`ext LÛKvwjb wkwÿKv iscyi cwj‡UKwbK Bbw÷wUDU,iscyi|

FRONT ELEVATION

ধন্যবাদ