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50
EXPANTION JOINT

EX

C2 C3 C4 C5 C6 C7 C20 C22 C22A
C8 C8A
PB107A PB102 PB103 PB104 PB105 PB106 PB107 PB107B
PB136A PB134 PB131 PB129 PB128 PB126 PB131A PB129A PB136
+112.985 +112.985 +113.164 +113.300 +113.300 +113.428 +113.428

C17 C17A C11 C12 C13 C14 C15 C16 C21 C23 C23A
PB112A PB110 PB111 PB112B PB112
PB135A PB133 PB132 PB130 PB127 PB125 PB132A PB130A PB135
Parall Above Reqd.

C18 C18A
PB45 PB1 PB2 PB3 PB6 PB7 PB5A PB4A PB3A PB2A PB1A PB45A C24 C24A
PB88 PB79 PB80 PB88A PB52
SW3 SW5 SW7A ST1 SW22A PB8A SW25 SW27
PB90A PB9 PB46 PB86 PB8 160 SW16 SW18 SW20 PB71A PB68A PB86A PB46A PB63A
PB50 PB63 PB49 SW7 PBC1 SW10 PB9AA SW12 PB10 PB9AB PB50A
150 PBKT7A SW1 SW14 PBKT1 LW1 PBC1A SW22 PB49A PB89 PB11A
C19 PB11 PB89 PB12 PB67 PB70 PB73 PB74 PB14 PB15 PB16 PB81 PB73A PB70A PB67A PB12A PBKT7
C19A PB51A SW1A PB13 PB13A SW29A SW29 PB51 C25 C25A
PB64 PB18 SW8 PB20 PB75 PB77 PB4 PB21 PB64 PB18A
PB61 PB19 PB24 PB25 PBKT2 PBKT3 PB75A ST2 PB82 PB72 PB65 PB66 SW30A PB61A
400 deep SW2A PB66 PB72 PB76 PB77 PB23 SW24 PB23 SW30 PB22
SW2 PB22 PB23 PB28 PB26 PB26
PB62 PB27 SW15 LW2 PB27 PB62
PB65 SW9 PB69 SW13 PB30 PB31 PB29 PB3 SW19 SW21 PB69 PB65
PB33 SW11 PB43B PB78 PB83 PB34 PB34 PB33
SW4 PB34 175 SW28
PBKT4 PB35 SW6 PB36 SW9A PB37 PB38 PB84 PB37 PB36 SW26 PB35 PBKT4
PBKT5 PB40 PBKT6 PB43A SW17 RAMP Ø ST4 PBK5 SW24A PB40 PBKT5
400 deep PBC4 PB44 ST3 400 deep
PB43 PBC5 PBC4

BEAM TOP
113.519
113.302
112.985
113.164
113.300
113.428
+113.302
+113.685

Number the Beam
Beam Top @ +113.302

113.519 Depth 805
113.164 Depth 805

R.C.C. PLAN @ PLINTH LEVEL.
TYPE - B6
WING - B
G+12 FLOORS

DATE :- 2
STRUCT E
LODH

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