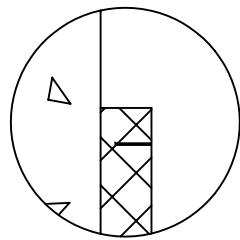


1A

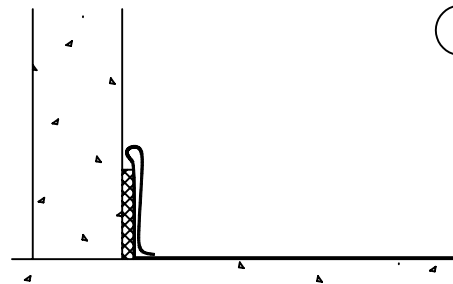
GENERAL CONTRACTOR TO STRIKE A GRADE LINE FOR TOP OF FLOATING SLAB AND PERIMETER ISOLATION BOARD (PIB) TO MEET DESIRED FINAL ELEVATION. ADHERE PIB TO WALL/CURB. ENSURE TOP OF PIB IS AT STRUCK GRADELINE. ADHERE PIB TO ALL FLOOR PENETRATIONS, COLUMNS, PIPES, ETC...



1B

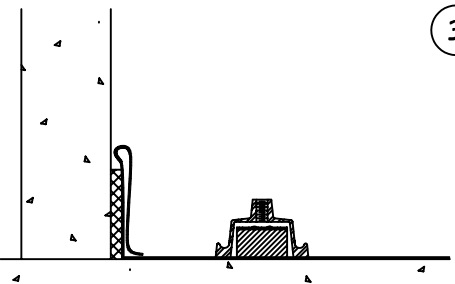
NOTE:

PIB TEAR STRIP MUST BE ON TOP WITH TEAR SLOT FACING TOWARDS FLOOR TO BE POURED.



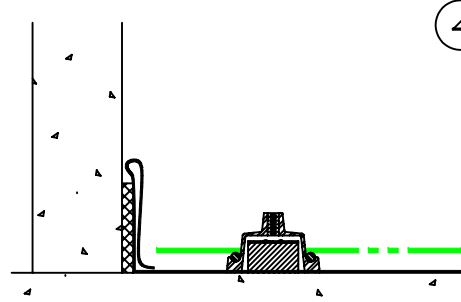
2

COVER FLOOR WITH ONE LAYER OF 6 MIL POLY FILM, OVERLAPPING SEAMS A MIN. OF 6" (150). EXTEND POLY UP AND STAPLE OR TAPE TO WALL OR ROLL BACK ONTO FLOOR AND TAPE IN PLACE. ENSURE SEAMS ARE TAPED TO PREVENT CONCRETE FROM LEAKING THROUGH.



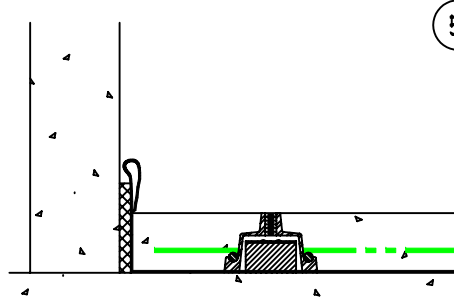
3

PLACE ISOLATORS PER FLOOR LAYOUT. NOTE: HEIGHT OF ISOLATORS IS FIXED. THE CONTOUR/LEVELNESS OF THE STRUCTURAL SLAB DETERMINES THE SAME FOR THE LIFTSLAB.



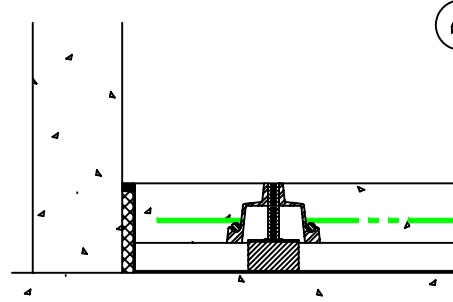
4

CONCRETE REINFORCEMENT TO BE PLACED AS PER PROJECT DRAWINGS AND DESIGN SPECIFICATIONS. START BY PLACING BARS ON SUPPORTS ON THE SIDES OF THE ISOLATORS.



5

POUR FLOATING CONCRETE SLAB AS PER PROJECT DRAWINGS AND DESIGN SPECIFICATIONS.



6

INSTALL LEVELING BOLTS AND JACK UP SLAB TO SPECIFIED HEIGHT. REMOVE PIB TEAR STRIP AND EXCESS POLY FILM AT SLAB PERIMETER. CAULK SLAB PERIMETER USING SEALANT PER MANUFACTURER'S INSTRUCTIONS.

NOTES:

CONCRETE MUST CURE TO A MINIMUM 3000 PSI COMPRESSIVE STRENGTH. AFTER CURING, RAISE SLAB BY TURNING LEVELING BOLTS. TURN EACH BOLT 2 TURNS (MAX.) IN SEQUENCE UNTIL DESIGN OPERATING HEIGHT HAS BEEN REACHED. DO NOT OVERTURN INDIVIDUAL BOLTS OR TURN THEM OUT OF SEQUENCE, DOING SO MAY CAUSE DAMAGE TO CONCRETE OR ISOLATOR.

** TURNING IN EXCESS OF 2 TURNS MUST BE APPROVED BY STRUCTURAL (CONC.) ENGINEER.