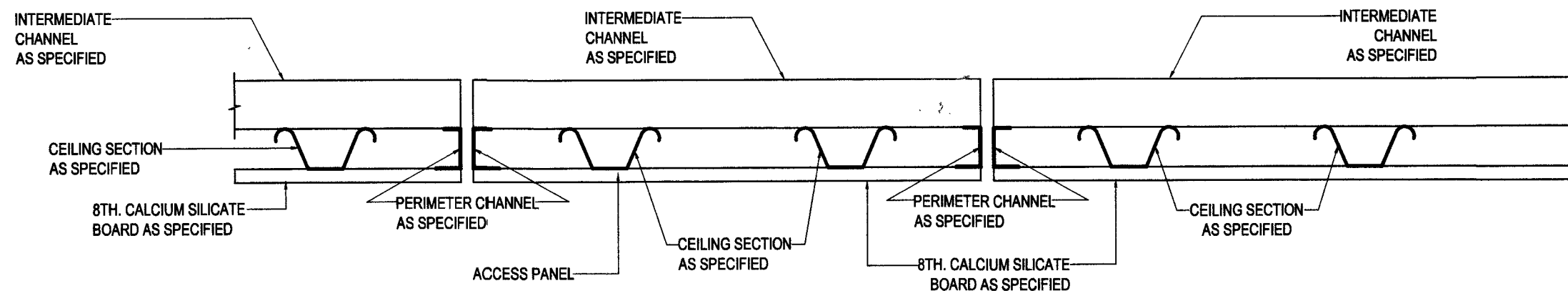
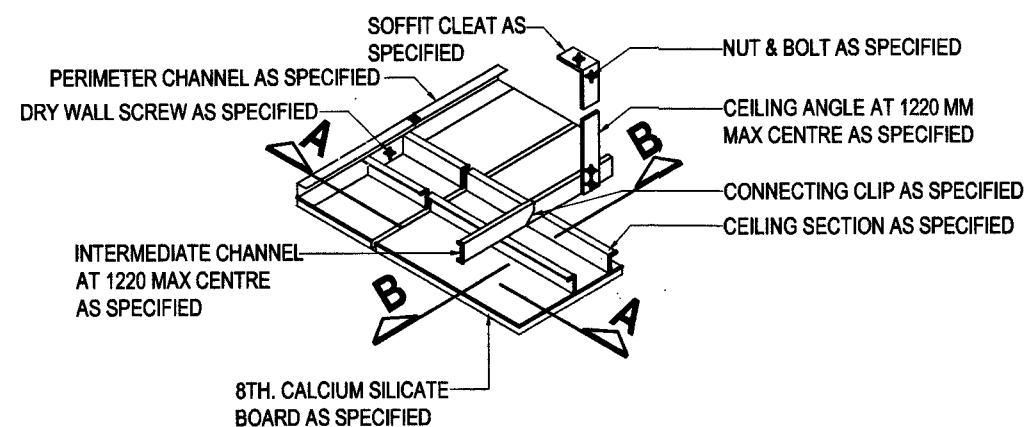


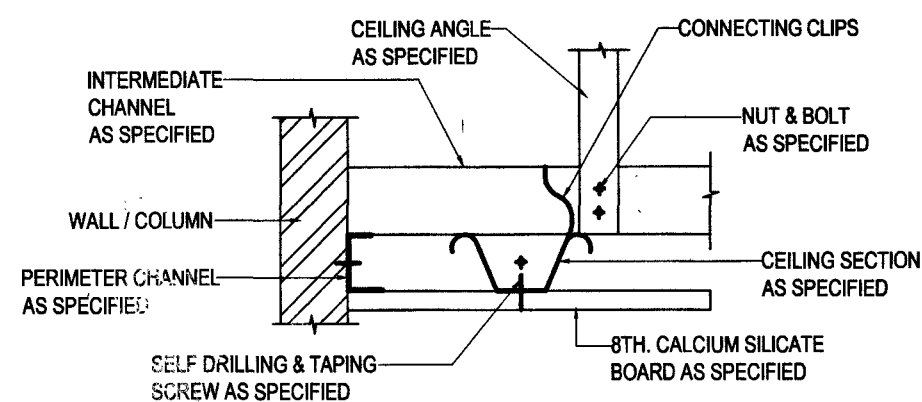
SUSPENDED CEILING WITH ACCESS PANEL CROSS SECTION AT 'A-A'



SUSPENDED CEILING WITH ACCESS PANEL CROSS SECTION AT 'B-B'



GENERAL ASSEMBLY



PERIMETER DETAILS

NOTES

1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCEMENT OF WORK.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE MENTIONED.
4. FOR FIXING OF NUT & BOLT TO BE DRIVEN ON THE STILE THROUGH A PRE-DRILLED HOLE WITHOUT HAMMERING THE SCREW.
5. FOR DOUBLE LAYER CALCIUM SILICATE SEAM LESS CEILING, ANOTHER LAYER OF 8TH. CALCIUM SILICATE BOARD TO BE ADDED SCREWING APPROPRIATELY AS PER MANUFACTURERS INSTRUCTIONS.
6. SCREWING, CLIPPING AND FIXING OF OTHER NECESSARY DETAILS TO BE AS PER MANUFACTURERS INSTRUCTIONS.
7. FACE SIDE OF CALCIUM SILICATE BOARD JOINTS ARE FINISHED WITH SUITABLE JOINTING COMPOUND AS SPECIFIED AND 48MM WIDE FIBER TAPE TO GET SEAM LESS FINISH.
8. CALCIUM SILICATE BOARDS WITH MADE TO TAPERED EDGES ARE FIXED TO UNDER SIDE OF THE G.I CEILING SECTIONS BY 25 AND 35 LONG SELF DRILLING AND TAPING SCREWS HAVING PHILLIPS HEAD WITH UNDER HEAD CUTTER FOR FIRST AND SECOND LAYER BOARD (FOR DOUBLE LAYER BOARD) RESPECTIVELY THE SCREW SHOULD BE 15MM AWAY FROM THE EDGES AND 40MM FROM THE CORNERS AT AN INTERVAL OF 200MM.
9. THE SCREW SHOULD BE 15MM AWAY FROM THE EDGES AND 40MM FROM THE CORNERS AT AN INTERVAL OF 200MM.
10. CEILING SECTION TO BE TIED BY CONNECTING CLIPS @ 610 C/C (MAX) AND OVER LAPPING OF CEILING SECTION TO BE NOT LESS THAN 150 AND SCREW FIXED AT FOUR PLACES OF OVER LAPPING.
11. THE LENGTH OF SUSPENDERS TO BE PROVIDED AS PER SITE REQUIREMENT BASED ON FALSE CEILING HEIGHT MARKED IN DRAWING.

SL. NO.	DATE	DESCRIPTION	INITIAL
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REVISIONS

DETAILS OF FALSE CEILING WITH SEAM LESS FINISH OF CALCIUM SILICATE.

GENERAL ASSEMBLY, PERIMETER DETAILS AND CROSS SECTIONS ETC.

DATE	19-03-2019	CHIEF NGINEER (NAVY) VISAKHAPATNAM	SHEET NO 1/1
DRN	N S RAO		
TCD	—		
CKD	—		
SCALE	NOT TO SCALE	REF DRG NO :- TD - 387	

N. S. RAO
AAD (ARCH)

B. S. RAO
JT DIR (ARCH)

D. S. RAO
DIRECTOR (ARCH)
FOR CHIEF ENGINEER