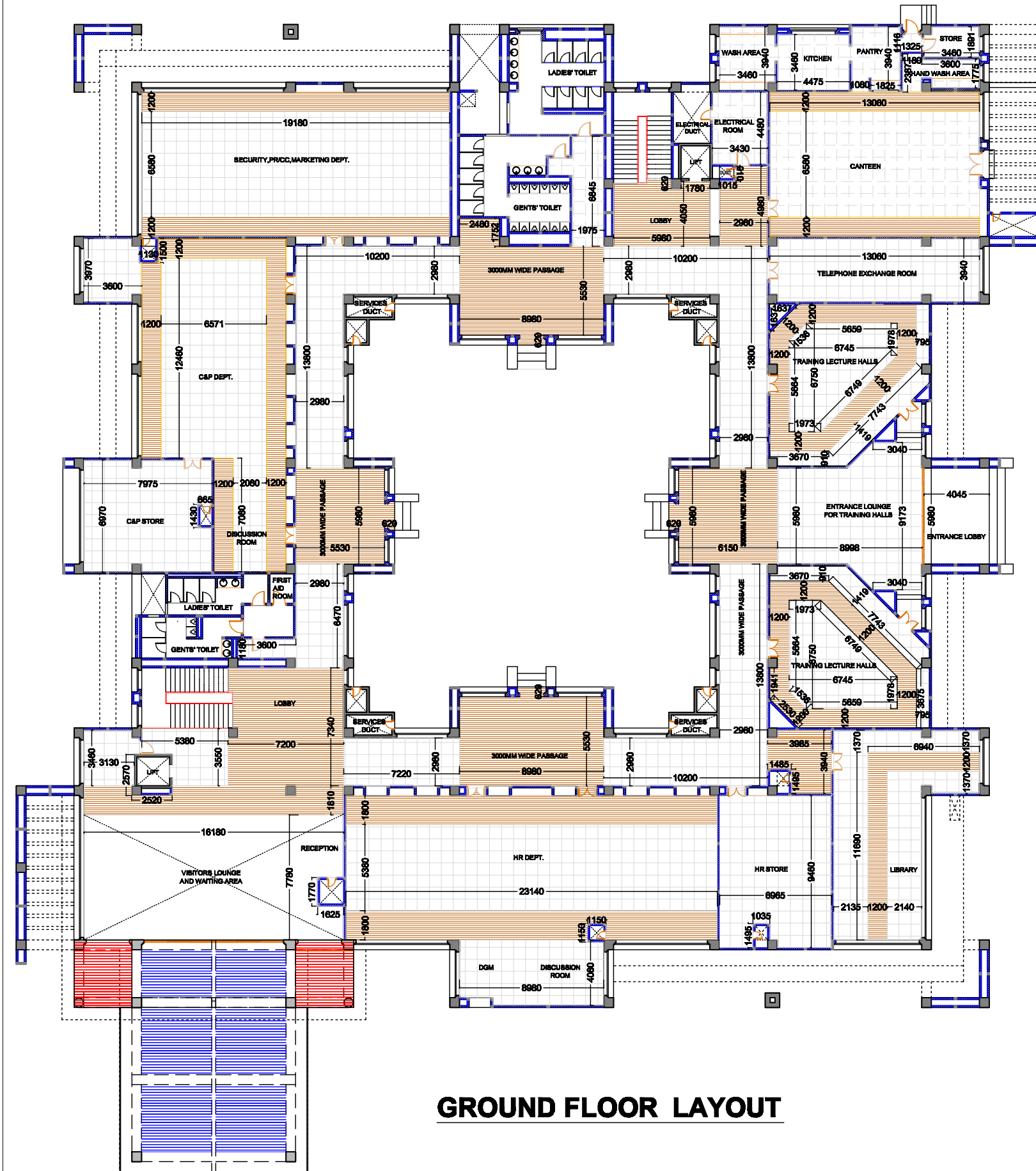
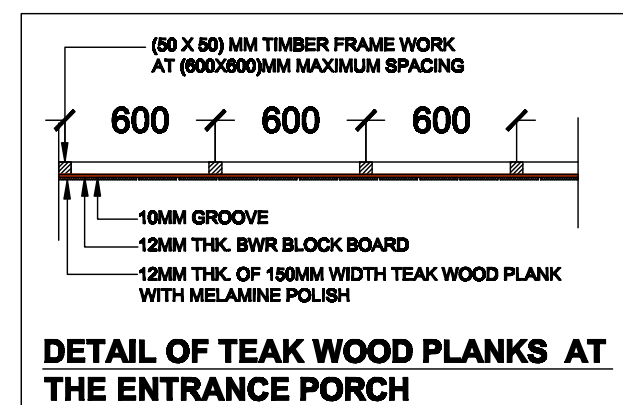




<u>LEGEND</u>	
	ARMSTRONG WOOD VENEER PLANK (300X1200X12) THE CLEAR HEIGHT FROM THE BOTTOM OF THE FALSE CEILING TO THE FINISHED FLOOR LEVEL IS 2850MM
	ARMSTRONG OPTRA TILES (600X600X20) THE CLEAR HEIGHT FROM THE BOTTOM OF THE FALSE CEILING TO THE FINISHED FLOOR LEVEL IS 3000MM
	ARMSTRONG METAL CEILINGS ALUMINIUM (600X600) THE CLEAR HEIGHT FROM THE BOTTOM OF THE FALSE CEILING TO THE FINISHED FLOOR LEVEL IS 3000MM
	150 MM WIDTH TEAK WOOD PLANK FALSE CEILING THE CLEAR HEIGHT FROM THE BOTTOM OF THE FALSE CEILING TO THE FINISHED FLOOR LEVEL IS 3450MM
	150 MM WIDTH TEAK WOOD PLANK FALSE CEILING PLANKS INCLINED AS PER THE ROOF PROFILE AT PAR THE BEAM DEPTH WITH EXPOSED BEAM SURFACE



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THEREOF MAY NOT BE USED OR
REPRODUCED WITHOUT THE PERMISSION
OF THE RAJKHOWAS AARCHI
M.D.ROAD, CHANDMARI, GUWAHATI.**

NOTES

- 1. ALL DIMENSIONS ARE TO BE READ
AND NOT TO BE MEASURED.
2. ALL DIMENSIONS ARE IN
MILLIMETER (MM) UNLESS OTHERWISE
SPECIFIED.**

S.NO.	REVISIONS	DATE
REVISIONS		
CLIENT		
BRAHMAPUTRA CRACKER AND POLYMER LIMITED		
PROJECT		
NON-PLANT BUILDING AT BCPL LEPETKATA, DIBRUGARH.		
ADMINISTRATIVE BUILDING		
SCALE	JOB NO.	15/01/2009
	DEALT BY	
	CHECKED BY	
CLIENT'S SIGN		
ARCHITECT'S SIGN		
CONSULTANT		
ARCHITECTS, ENGINEERS, VALUERS & PLANNERS M.D.ROAD, CHANDMAR, GUWAHATI-781003		
RAJKHOWAS AARCHI 		
DRAWING TITLE		
GROUND FLOOR FALSE CEILING PLAN		
DRAWING NO.		
RAA / BCPL NP / ADMN /C/IN- 07		