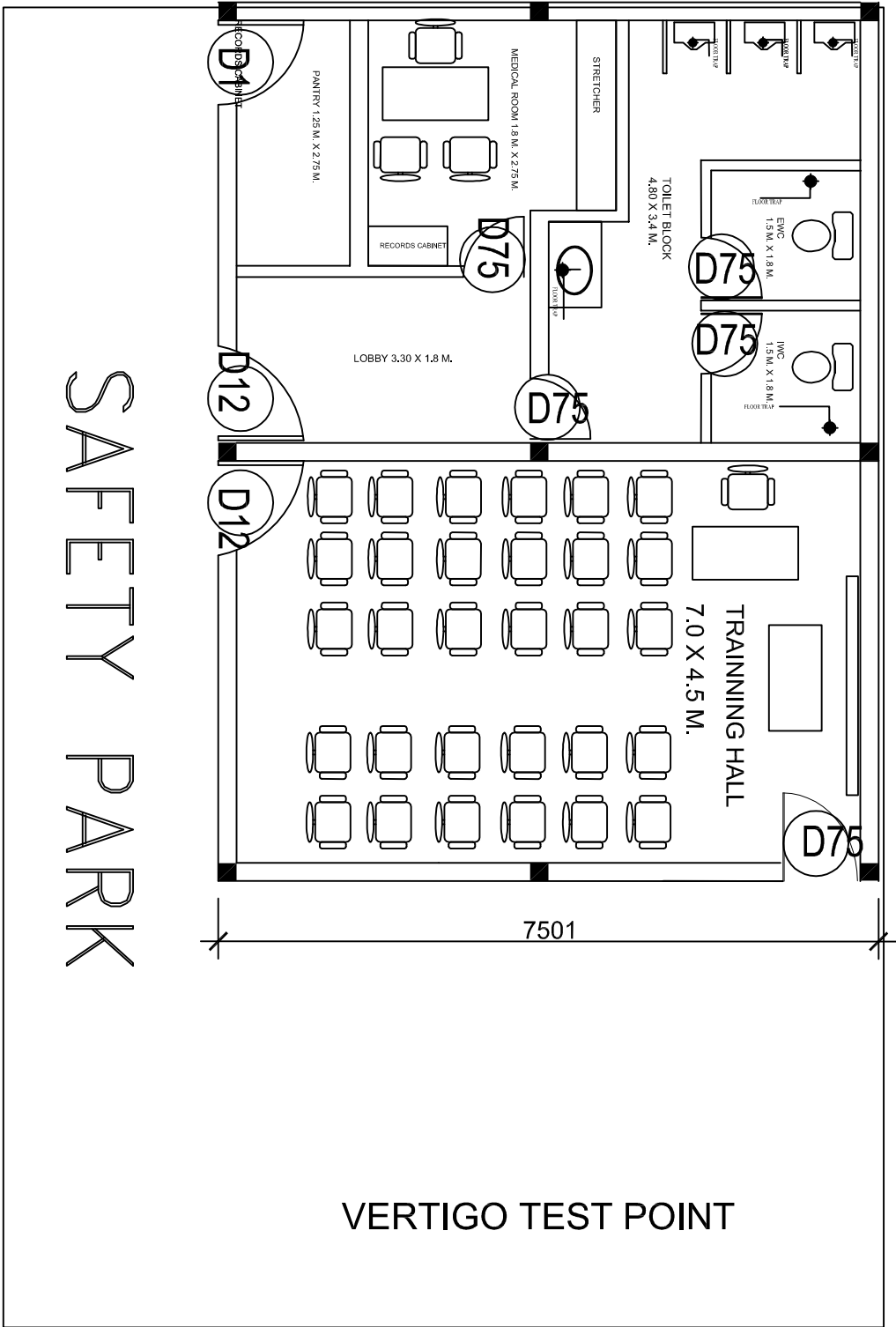




PROPOSED PLAN FOR SAFETY PARK
FOR - 1x150 MW BTG AT ADITYA ALUMINUM
AT LAPANGA PROJECT, SAMBALPUR, ODISHA

GENERAL DIMENSIONAL LIMITS, FITS & TOLERANCES AS PER HY0230261

VERTIGO TEST POINT

SAFETY PARK AREA

Training Hall- 7.0 m. X 4.5 m.

Toilet Block - 4.08m. X 3.4 m.

Pantry - 1.2 m. X 2.75 m.

Medical Room -2.75 m. X 1.8 m.

Lobby -2.75 m. X 1.25 m.

Total Area- 7.5 sqm.

LEGEND:



Pream + glass door in AL Frame- 1000 mm



Pream + glass door in AL Frame- 1200 mm



Pream door in AL Frame- 750 mm

Wooden Partition Pream board + glass in AL Frame
Partition Pdfr Panel with metal sheets inner & outer

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. THE LAYOUT IS TENTATIVE. ORIENTATION AND SIZING MAY BE CHANGED BASED ON THE EXACT LOCATION OF THE AREA PROVIDED BY CUSTOMER FOR BHEL SITE OFFICE, STORAGE & P&B. YARDS, ETC.
3. FINISH FLOOR LEVEL : 100.0 M.

TYPE OF PRODUCT: **MAJOR PLAN OF INTEGRATED SITE OFFICE FOR 1X150 MW BTG FOR ADITYA ALUMINUM LAPANGA**

NAME OF CUSTOMER/PROJECT:

DESIGNED BY	BRHAT HEAVY ELECTRICALS LTD.	DATE	13/11/25
CHECKED BY	HYDERABAD	DATE	13/11/25
APPROVED BY	ADITYA ALUMINUM	DATE	13/11/25
SCALE	AS PER DRAWING	DATE	13/11/25
UNIT/CLAS	NOT TO SCALE	DATE	13/11/25
CODE	NA	DATE	13/11/25
PROJECT	NA	DATE	13/11/25
DRIVING NO.	NA	DATE	13/11/25
INTEGRATED SITE OFFICE	NA	DATE	13/11/25

OFFICE LAYOUT PLAN

DRIVING NO. HINDALCO/SAF/001