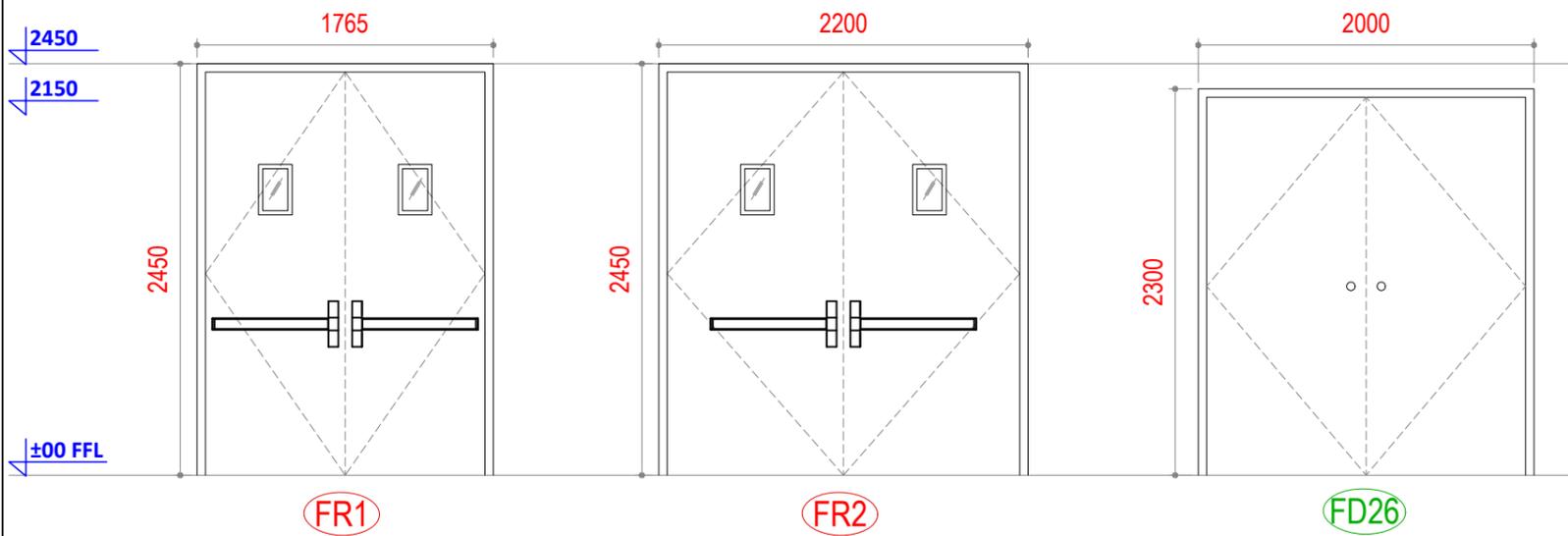


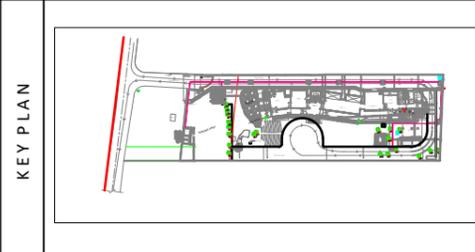
01 BASEMENT
SCALE - NTS



S.No	D	Nos.	Width	Height	Lintel	Sill	Description	Location
01	FR1	01	1765	2450	2450	--	Fire Door- Insulated	Art Storage
02	FR2	01	2200	2450	2450	--	Fire Door- Insulated	Art Storage
Total Fire Doors =02								
02	FD26	01	2000	2300	2300	--	Flush Door - WPC	
Total Flush Door - WPC=01								

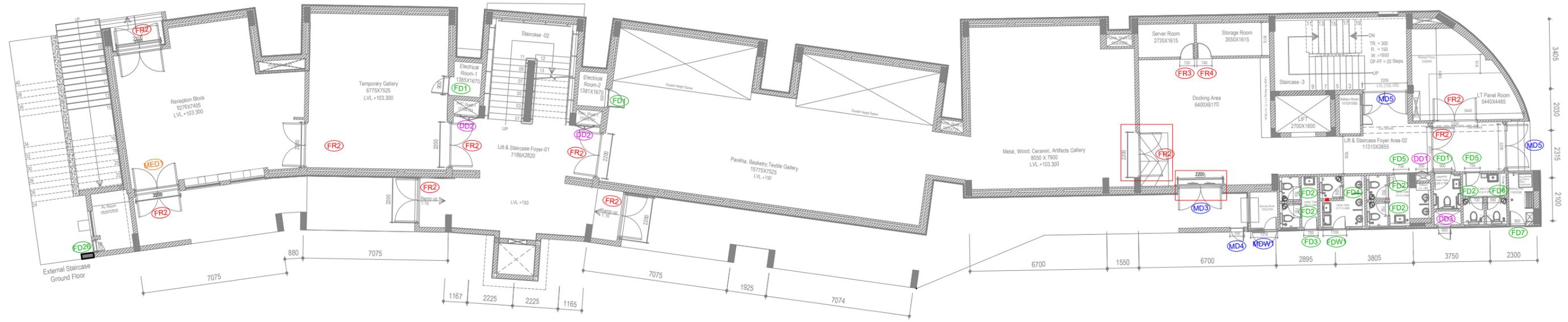
NOTE:
THIS DRAWING IS A COPYRIGHT. IT IS THE PROPERTY OF STUDIO VANRO AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.

GENERAL NOTES:
ALL DIMENSIONS INDICATED ARE IN MILLIMETER UNLESS MENTIONED OTHERWISE
ALL DIMENSIONS ARE TO BE CROSS CHECKED AT SITE AND ANY DISCREPANCY SHALL BE BROUGHT TO NOTICE BEFORE EXECUTION.
ALL SERVICE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THIS DRAWING AND OTHER DETAILS.
ANY DISCREPANCIES IN DRAWING MUST BE REPORTED IMMEDIATELY TO PMCI/ARCHITECT FOR FINAL DECISION BEFORE EXECUTION.

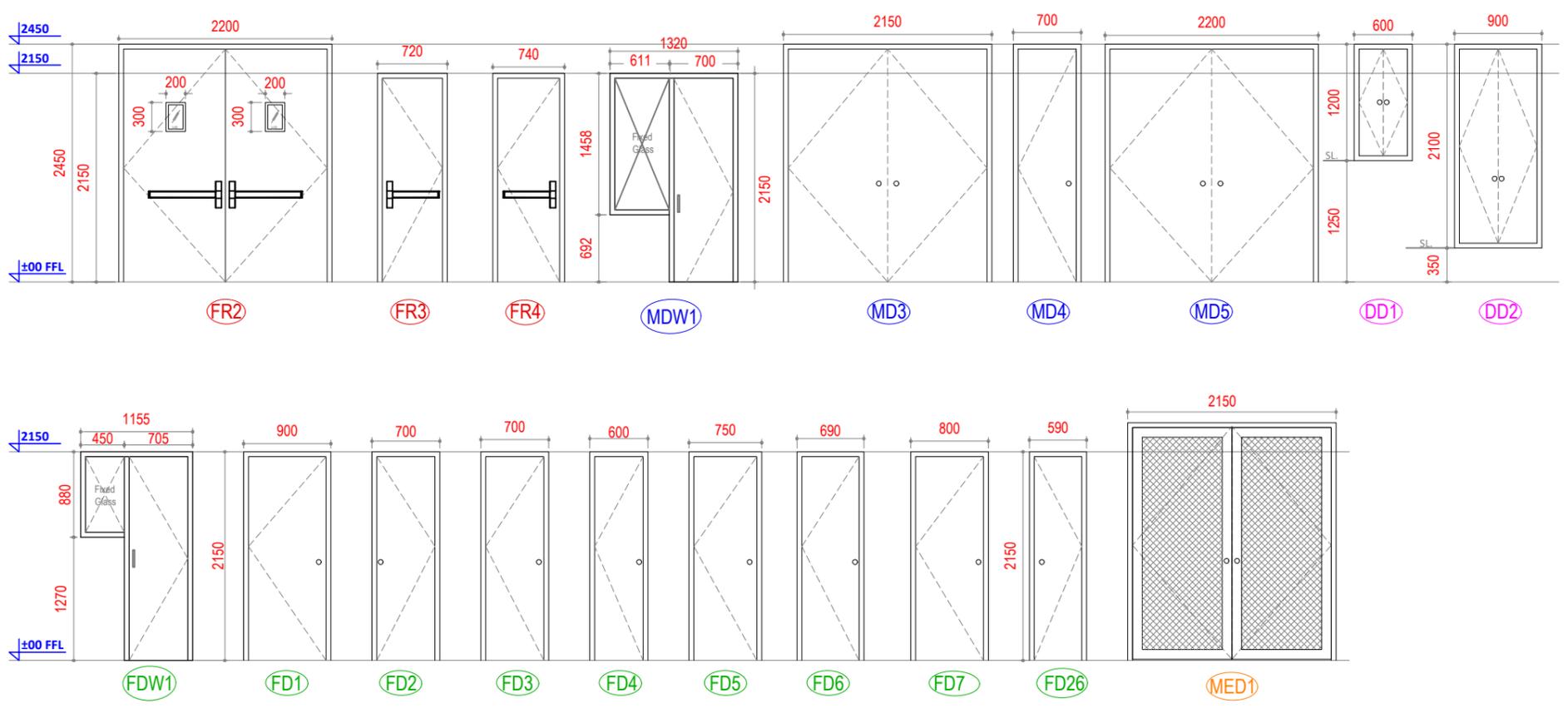


CLIENT	J D Centre of Art		PROJECT	J D Centre of Art, Bhubaneswar	
ARCHITECT	VASTU SHILPA Consultants/ STUDIO VanRO		DRAWING	BASEMENT (DOOR SCHEDULE)	
STRUCTURAL CONSULTANT	Mahendra Raj Consultants Pvt. Ltd		SCALE	COMPUTER FILE	
MUSEUM DESIGN	Siddhartha Das Studio		DRAWN BY	CHECKED BY	
SANITARY, ELECTRICAL, HVAC, FIRE FIGHTING CONSULTANT			DATE	20-12-2024	





02 GROUND FLOOR PLAN
SCALE - NTS

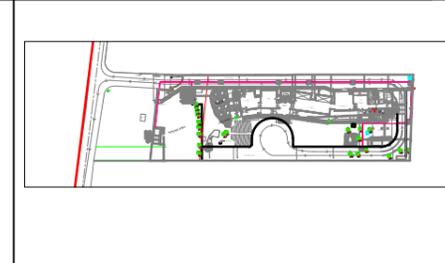


S.NO	Door	NOS.	WIDTH	HEIGHT	LINTEL	SILL	DESCRIPTION
01	FR2	10	2200	2450	2450	--	Fire Door - INSULATED
02	FR3	01	720	2150	2150	--	Fire Door - INSULATED
03	FR4	01	740	2150	2150	--	Fire Door - INSULATED
Total Fire Doors = 12							
04	MDW1	01	1320	2395	2395	937	Metal Door
05	MD2	01	590	2100	2100	--	Metal Door
06	MD3	02	2150	2450	2450	--	Metal Door
07	MD4	01	700	2450	2450	--	Metal Door
08	MD5	02	2200	2450	2450	--	Metal Door
Total Metal Doors = 7							
08	DD1	01	600	1200	2450	1250	Duct Door - METAL
09	DD2	02	900	2100	2450	350	Duct Door - METAL
10	DD3	01	600	2450	2450	--	Duct Door - METAL
Total Duct Door - METAL = 4							
11	FDW1	01	1155	2435	2435	1555	Flush Door - WPC
12	FD1	03	900	2150	2150	--	Flush Door - WPC
13	FD2	05	700	2150	2150	--	Flush Door - WPC
14	FD3	01	700	2450	2450	--	Flush Door - WPC
15	FD4	01	600	2150	2150	--	Flush Door - WPC
16	FD5	02	750	2150	2150	--	Flush Door - WPC
17	FD6	01	690	2150	2150	--	Flush Door - WPC
18	FD7	01	800	2450	2450	--	Flush Door - WPC
19	FD26	01	590	2180	2180	--	Flush Door - WPC
Total Flush Door - WPC=16							
19	MED 1	01	2250	2450	2450	--	Mesh wire Door

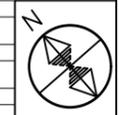
NOTE:
THIS DRAWING IS A COPYRIGHT. IT IS THE PROPERTY OF STUDIO VANRO AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.

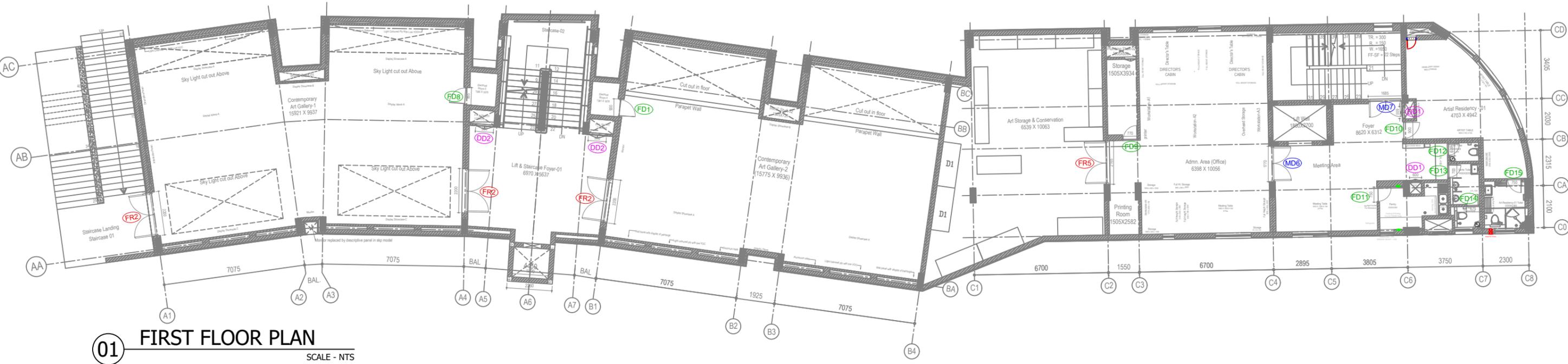
GENERAL NOTES:
ALL DIMENSIONS INDICATED ARE IN MILLIMETER UNLESS MENTIONED OTHERWISE
ALL DIMENSIONS ARE TO BE CROSS CHECKED AT SITE AND ANY DISCREPANCY SHALL BE BROUGHT TO NOTICE BEFORE EXECUTION.
ALL SERVICE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THIS DRAWING AND OTHER DETAILS.
ANY DISCREPANCIES IN DRAWING MUST BE REPORTED IMMEDIATELY TO PM/ARCHITECT FOR FINAL DECISION BEFORE EXECUTION.

S.NO	DATE	DRAWN	CHECKED	VERIFIED	REMARKS

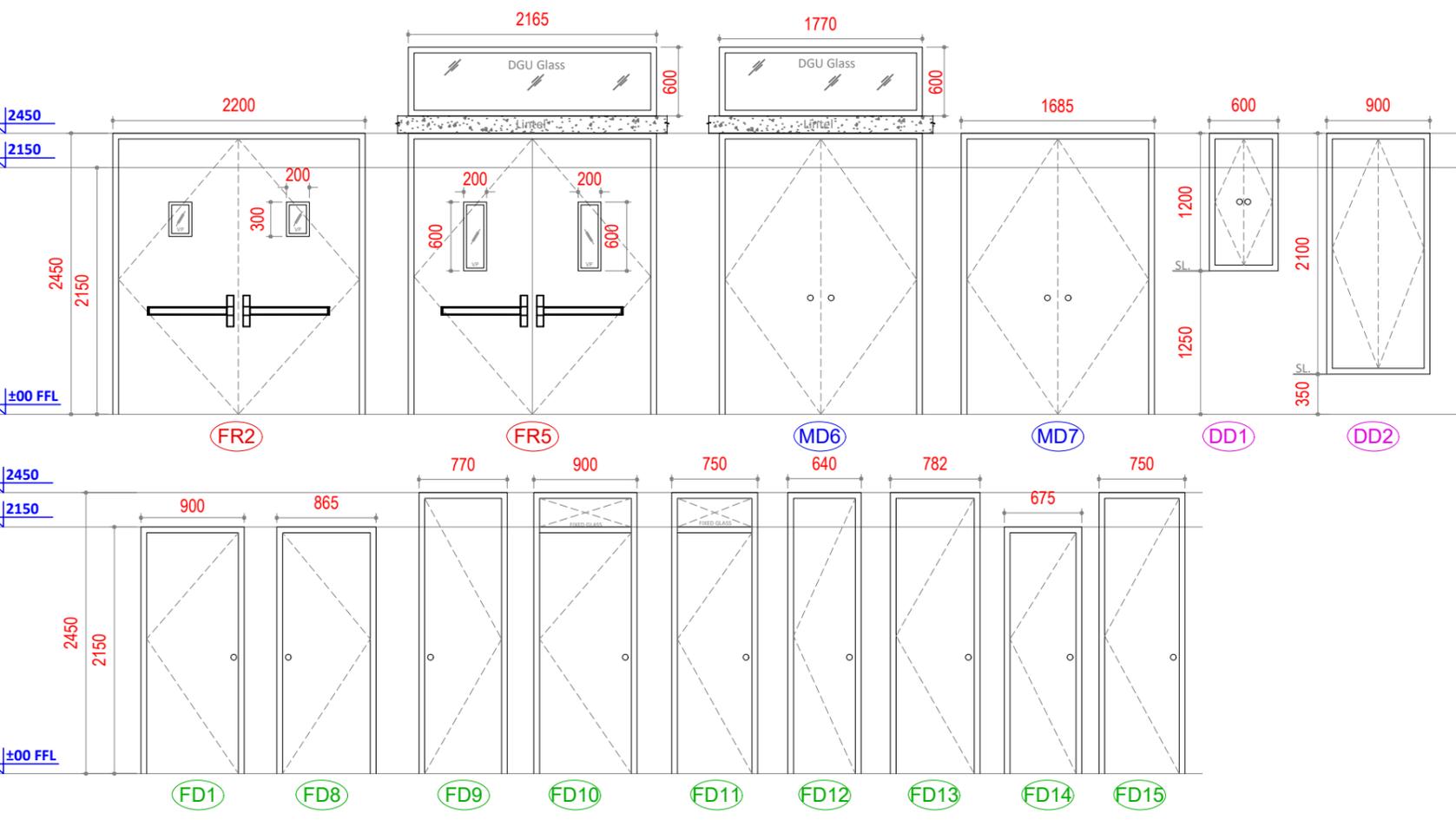


CLIENT J D Centre of Art		PROJECT J D Centre of Art, Bhubaneswar	
ARCHITECT VASTU SHILPA Consultants/ STUDIO VanRO		DRAWING GROUND FLOOR (DOOR SCHEDULE)	
STRUCTURAL CONSULTANT Mahendra Raj Consultants Pvt. Ltd		SCALE COMPUTER FILE	
MUSEUM DESIGN Siddhartha Das Studio		DRAWN BY MAHESH PRAKASH	CHECKED BY VIVEK NAMDEV
SANITARY, ELECTRICAL, HVAC, FIRE FIGHTING CONSULTANT		DATE 25-07-2024	DRAWING TITLE





01 FIRST FLOOR PLAN
SCALE - NTS

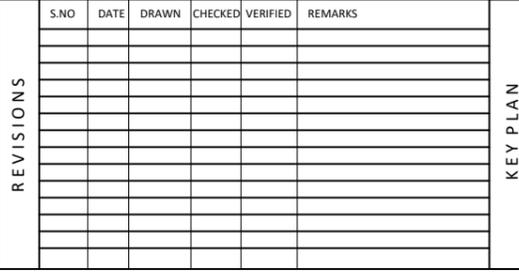


S.NO	D	NOS.	WIDTH	HEIGHT	LINTEL	SILL	DESCRIPTION
01	FR2	03	2200	2450	2450	--	Fire Door - INSULATED
02	FR5	01	2165	2450	2450	--	Fire Door - INSULATED
Total Fire Doors = 04							
03	MD6	01	1770	2450	2450	--	Metal Door
04	MD7	01	1685	2450	2450	--	Metal Door
Total Metal Doors = 2							
05	DD1	02	600	1200	2450	1250	Duct Door - METAL
06	DD2	02	900	2100	2450	350	Duct Door - METAL
Total Duct Doors - Metal = 04							
07	FD1	01	900	2150	2150	--	Flush Door - WPC
08	FD8	01	865	2150	2150	--	Flush Door - WPC
09	FD9	01	770	2450	2450	--	Flush Door - WPC
10	FD10	01	900	2450	2450	--	Flush Door - WPC
11	FD11	01	750	2450	2450	--	Flush Door - WPC
12	FD12	01	640	2450	2450	--	Flush Door - WPC
13	FD13	01	700	2450	2450	--	Flush Door - WPC
14	FD14	01	675	2150	2150	--	Flush Door - WPC
15	FD15	01	750	2450	2450	--	Flush Door - WPC
Total Flush Doors - WPC = 09							

NOTE:
THIS DRAWING IS A COPYRIGHT. IT IS THE PROPERTY OF STUDIO VANRO AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.

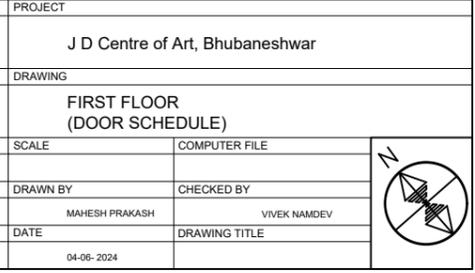
GENERAL NOTES:
ALL DIMENSIONS INDICATED ARE IN MILLIMETER UNLESS MENTIONED OTHERWISE
ALL DIMENSIONS ARE TO BE CROSS CHECKED AT SITE AND ANY DISCREPANCY SHALL BE BROUGHT TO NOTICE BEFORE EXECUTION.
ALL SERVICE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THIS DRAWING AND OTHER DETAILS.
ANY DISCREPANCIES IN DRAWING MUST BE REPORTED IMMEDIATELY TO PM/ARCHITECT FOR FINAL DECISION BEFORE EXECUTION.

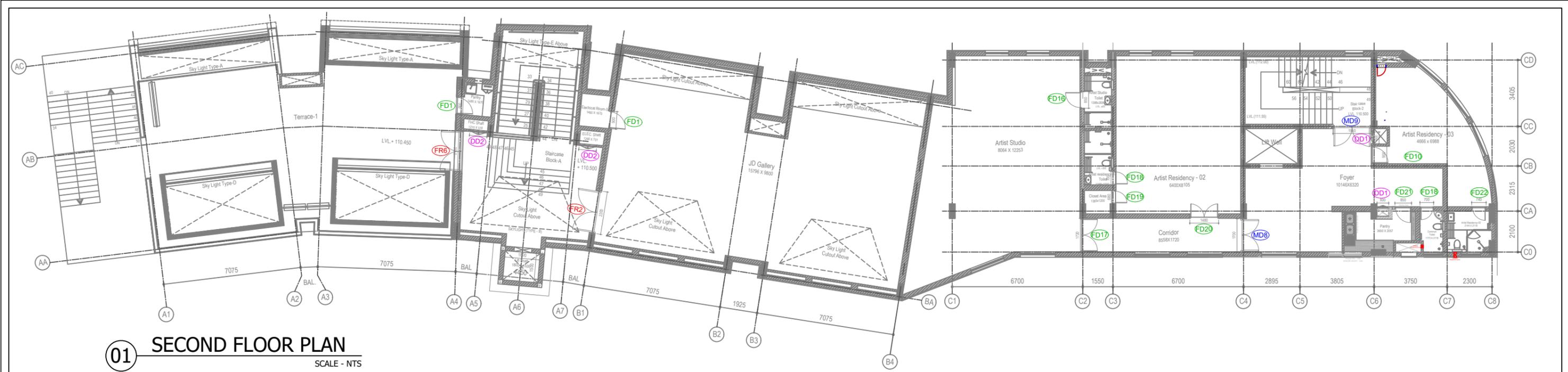
S.NO	DATE	DRAWN	CHECKED	VERIFIED	REMARKS



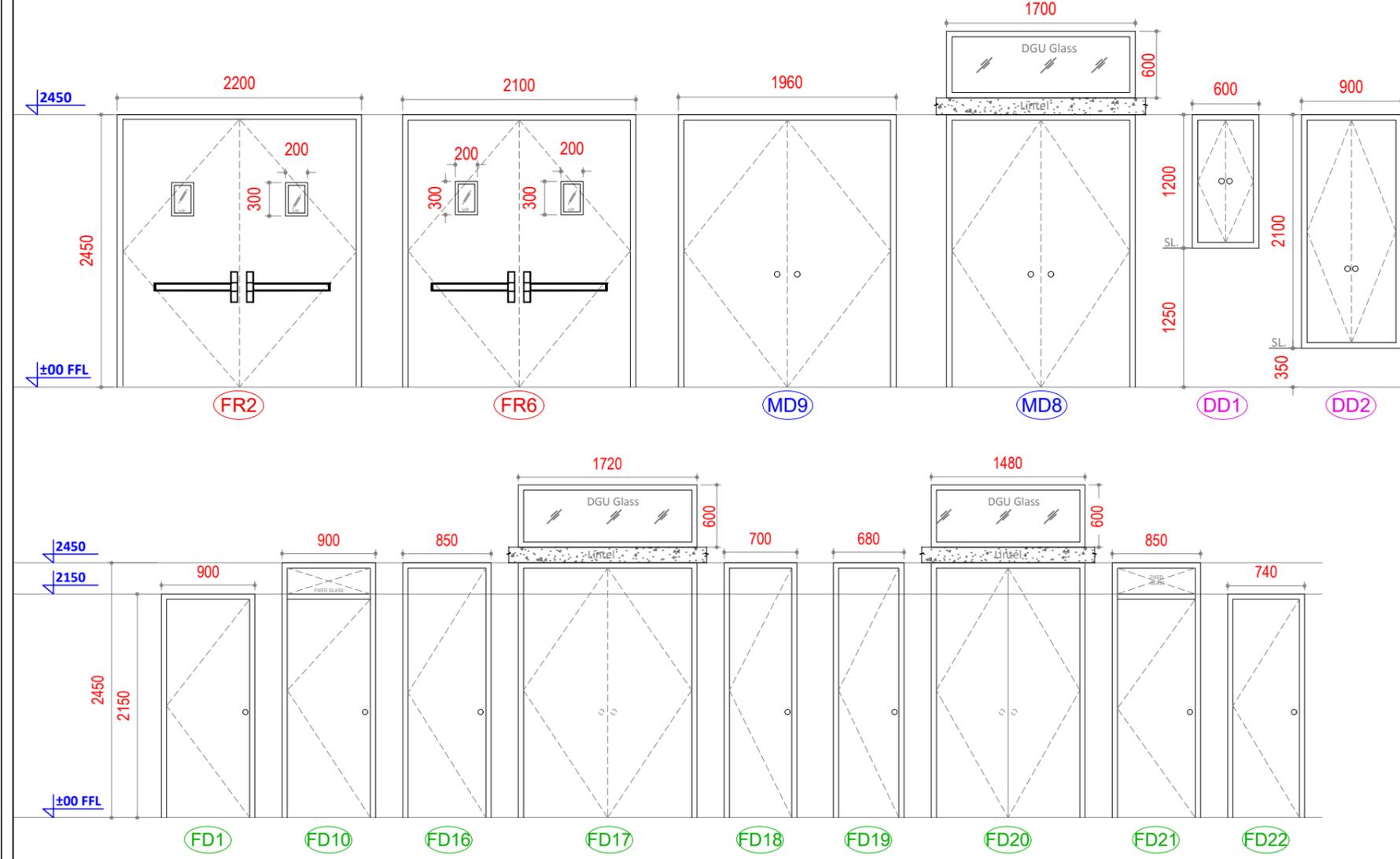
CLIENT	J D Centre of Art
ARCHITECT	VASTU SHILPA Consultants/ STUDIO VanRO
STRUCTURAL CONSULTANT	Mahendra Raj Consultants Pvt. Ltd
MUSEUM DESIGN	Siddhartha Das Studio
SANITARY, ELECTRICAL, HVAC, FIRE FIGHTING CONSULTANT	

PROJECT	J D Centre of Art, Bhubaneswar
DRAWING	FIRST FLOOR (DOOR SCHEDULE)
SCALE	COMPUTER FILE
DRAWN BY	MAHESH PRAKASH
CHECKED BY	VIVEK NAMDEV
DATE	04-06-2024
DRAWING TITLE	





01 SECOND FLOOR PLAN
SCALE - NTS

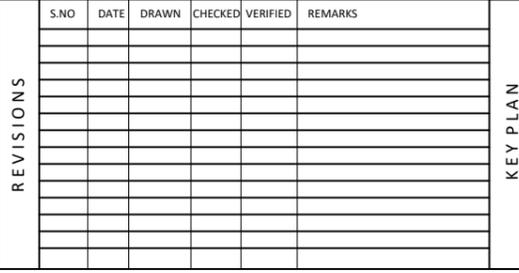


S.NO	D	NOS.	WIDTH	HEIGHT	LINTEL	SILL	DESCRIPTION
01	FR2	01	2200	2450	2450	--	Fire Door - INSULATED
02	FR6	01	2100	2450	2450	--	Fire Door - INSULATED
Total Fire Doors = 02							
03	MD8	01	1700	2450	2450	--	Metal Door
04	MD9	01	1960	2450	2450	--	Metal Door
Total Metal Doors = 02							
05	DD1	02	600	1200	2450	1250	Duct Door - METAL
06	DD2	02	900	2100	2450	350	Duct Door - METAL
Total Duct Doors - Metal = 04							
07	FD1	02	900	2150	2150	--	Flush Door - WPC
08	FD10	01	900	2450	2450	--	Flush Door - WPC
09	FD16	01	850	2450	2450	--	Flush Door - WPC
10	FD17	01	1720	2450	2450	--	Flush Door - WPC
11	FD18	02	700	2450	2450	--	Flush Door - WPC
12	FD19	01	680	2450	2450	--	Flush Door - WPC
13	FD20	01	1480	2450	2450	--	Flush Door - WPC
14	FD21	01	850	2450	2450	--	Flush Door - WPC
15	FD22	01	740	2150	2150	--	Flush Door - WPC

NOTE:
THIS DRAWING IS A COPYRIGHT. IT IS THE PROPERTY OF STUDIO VANRO AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.

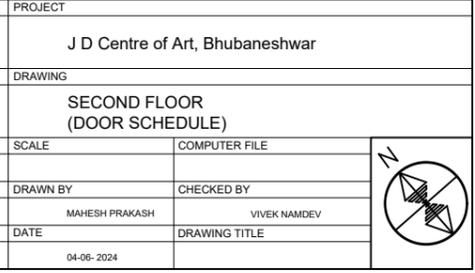
GENERAL NOTES:
ALL DIMENSIONS INDICATED ARE IN MILLIMETER UNLESS MENTIONED OTHERWISE
ALL DIMENSIONS ARE TO BE CROSS CHECKED AT SITE AND ANY DISCREPANCY SHALL BE BROUGHT TO NOTICE BEFORE EXECUTION.
ALL SERVICE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THIS DRAWING AND OTHER DETAILS.
ANY DISCREPANCIES IN DRAWING MUST BE REPORTED IMMEDIATELY TO PMC/ARCHITECT FOR FINAL DECISION BEFORE EXECUTION.

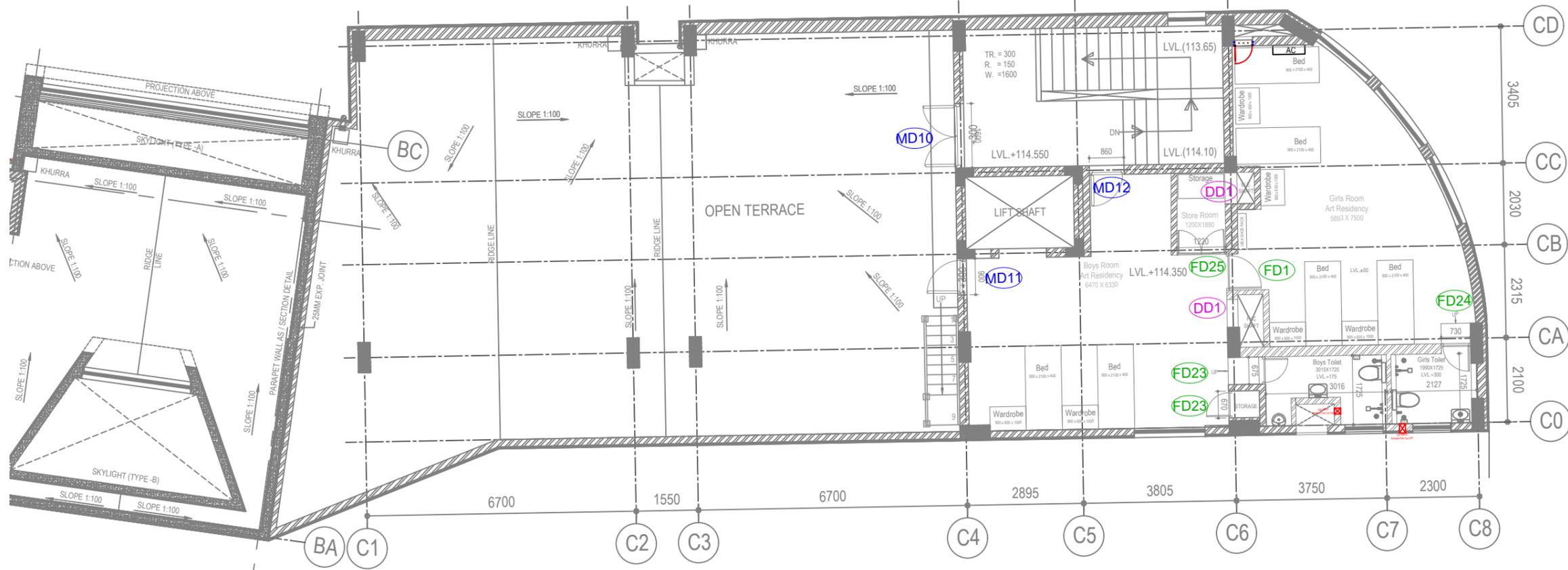
S.NO	DATE	DRAWN	CHECKED	VERIFIED	REMARKS



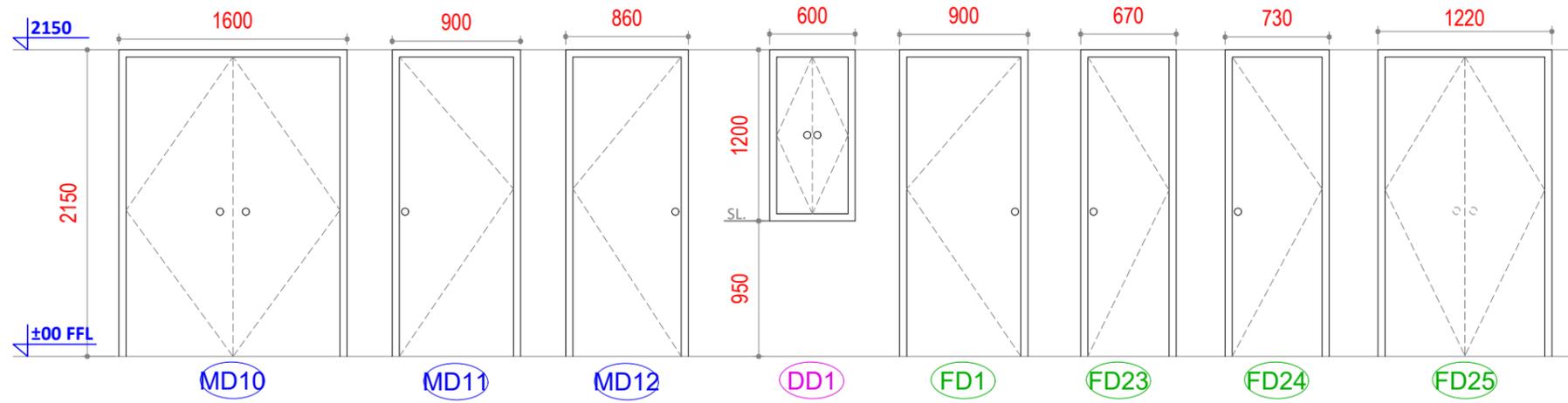
CLIENT	J D Centre of Art
ARCHITECT	VASTU SHILPA Consultants/ STUDIO VanRO
STRUCTURAL CONSULTANT	Mahendra Raj Consultants Pvt. Ltd
MUSEUM DESIGN	Siddhartha Das Studio
SANITARY, ELECTRICAL, HVAC, FIRE FIGHTING CONSULTANT	

PROJECT	J D Centre of Art, Bhubaneswar
DRAWING	SECOND FLOOR (DOOR SCHEDULE)
SCALE	COMPUTER FILE
DRAWN BY	CHECKED BY
DATE	DRAWING TITLE
04-06-2024	





01 TERRACE PLAN
SCALE - NTS

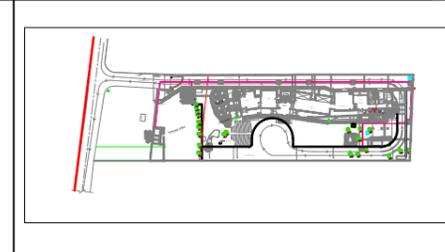


S.NO	D	NOS.	WIDTH	HEIGHT	LINTEL	SILL	DESCRIPTION
01	MD10	01	1600	1800	2100	--	Metal Door
02	MD11	01	900	1800	2100	--	Metal Door
03	MD12	01	860	2100	2100	--	Metal Door
Total Metal Door = 03							
04	DD1	02	600	1200	2150	950	Duct Door - METAL
Total Duct Door - Meta = 02							
05	FD1	01	900	2150	2150	--	Flush Door - WPC
06	FD23	02	670	2150	2150	--	Flush Door - WPC
07	FD24	01	730	2150	2150	--	Flush Door - WPC
08	FD25	01	1220	2150	2150	--	Flush Door - WPC
Total Flush Door - WPC = 05							

NOTE:
THIS DRAWING IS A COPYRIGHT. IT IS THE PROPERTY OF STUDIO VANRO AND IS NOT TO BE REPRODUCED, COPIED, HANDED OVER TO A THIRD PARTY OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN LOANED.

GENERAL NOTES:
ALL DIMENSIONS INDICATED ARE IN MILLIMETER UNLESS MENTIONED OTHERWISE
ALL DIMENSIONS ARE TO BE CROSS CHECKED AT SITE AND ANY DISCREPANCY SHALL BE BROUGHT TO NOTICE BEFORE EXECUTION.
ALL SERVICE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THIS DRAWING AND OTHER DETAILS.
ANY DISCREPANCIES IN DRAWING MUST BE REPORTED IMMEDIATELY TO PMC/ARCHITECT FOR FINAL DECISION BEFORE EXECUTION.

S.NO	DATE	DRAWN	CHECKED	VERIFIED	REMARKS



CLIENT J D Centre of Art	PROJECT J D Centre of Art, Bhubaneswar
ARCHITECT VASTU SHILPA Consultants/ STUDIO VanRO	DRAWING TERRACE (DOOR SCHEDULE)
STRUCTURAL CONSULTANT Mahendra Raj Consultants Pvt. Ltd	SCALE
MUSEUM DESIGN Siddhartha Das Studio	COMPUTER FILE
SANITARY, ELECTRICAL, HVAC, FIRE FIGHTING CONSULTANT	DRAWN BY MAHESH PRAKASH
	CHECKED BY VIVEK NAMDEV
	DATE 04-06-2024
	DRAWING TITLE

