



NR.	DESCRIPTION	AREA (m²)
1	MRI SIGNA EXPLORER EXAM ROOM	31.49
2	MRI SIGNA EXPLORER TECHNICAL ROOM	11.79
3	MRI SIGNA EXPLORER CONTROL ROOM	14.04
4	CT REVOLUTION MAXIMA EXAM ROOM	36.73
5	CT REVOLUTION MAXIMA TECHNICAL ROOM	12.84
6	CT REVOLUTION MAXIMA CONTROL ROOM	12.41
7	RAD BRIVO XR 575 EXAM ROOM	36.78
8	RAD BRIVO XR 575 CONTROL ROOM	7.97
9	MAMMO SENOGAPHE CRYSTAL NOVA	16.82
10	ULTRASOUND EXAM ROOM	16.77
11	ULTRASOUND EXAM ROOM	16.63

	WALL - ACCORDING TO RECEIVED DRAWING
	STRUCTURE - ACCORDING TO RECEIVED DRAWING
	WALLS - RECOMMENDED MODIFICATIONS BY GE
	WALL TO DEMOLISH

MRI SIGNA EXPLORER EXAM ROOM HEIGHT	
FINISHED FLOOR TO SLAB HEIGHT	rec. 3.20 m
FALSE CEILING HEIGHT	rec. 2.70 m

CT REVOLUTION MAXIMA EXAM ROOM HEIGHT	
FINISHED FLOOR TO SLAB HEIGHT	-
FALSE CEILING HEIGHT	min 2.286 m

RAD BRIVO XR575 EXAM ROOM HEIGHT	
FINISHED FLOOR TO SLAB HEIGHT	-
FALSE CEILING HEIGHT	min 2.50 m

MAMMO SENOGAPHE CRYSTAL NOVA EXAM ROOM HEIGHT	
FINISHED FLOOR TO SLAB HEIGHT	-
FALSE CEILING HEIGHT	min 2.40 m

Notes:
A) Warning! 5 Gauss line outside the Magnet room limits.

DISCLAIMER NOTICE:

GE shall not be responsible for architectural planning, the purpose of this document is to clarify recommendations of GE equipment installation.
It remains the customer's liability to ensure that the architectural documentation complies with all applicable local requirements. These drawings are not to be used for actual construction purposes.

A	24/NOV/2022	First issue drawing (DC-364843)
REV	DATE	MODIFICATIONS
A mandatory component of this drawing set is the GE Healthcare Pre Installation manual. Failure to reference the Pre Installation manual will result in incomplete documentation required for site design and preparation. Pre Installation documents for GE Healthcare products can be accessed on the web at: www.gehealthcare.com/siteplanning GE does not take responsibility for any damages resulting from changes on drawings made by others. Errors may occur by not referring to the complete set of final issue drawing. GE cannot accept responsibility for any damage due to the partial use of GE final issue drawings, however caused. All dimensions are in millimeters unless otherwise specified. Do not scale from printed pdf files. GE accepts no responsibility or liability for defective work due to scaling from these drawings.		

DEPARTMENT LAYOUT

SUDABELT MEDICAL CO LTD
LAGOS
NIGERIA

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Drawn by		Verified by	Concession	S.O. (GON)	PIM Ref
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Format	Scale	File name		Date	Page
A3	1:100	MM-B329270-DEP-00.DWG		24/NOV/2022	01/01