

			Typical	
REV	DATE	MODIFICATIONS		
01 - C1 - Cover Sheet 02 - A2 - Equipment Layout 03 - S2 - Structural Layout 04 - S3 - Structural Details (1) 05 - E2 - Electrical Layout 06 - E3 - Electrical Elevations			GE HealthCare	
			RESPIRATORY GATING FINAL STUDY	

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: https://www.gehealthcare.com/support/manuals

GE HealthCare 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 drawings. GE HealthCare cannot accept responsibility for any damage due to the partial use of GE HealthCare final issue drawings, however caused. All dimensions are in millimeters unless otherwise specified. Do not scale from printed pdf files. GE HealthCare accepts no responsibility or liability for defective work due to scaling from these drawings.

Drawn by

RET

Scale

1/4"=1'-0"

Format

Verified by

CRM

GON/Quote

Concession

File Name

EN-CT-TYP-RESPIRATORY_GATING-WEB.DWG

PIM Manual

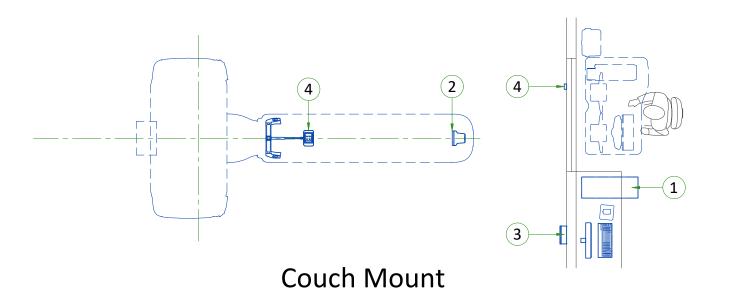
Date

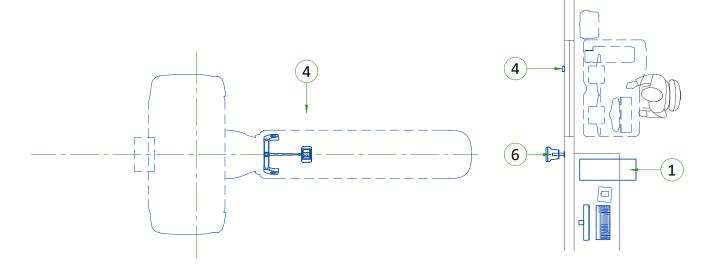
22/Feb/2024

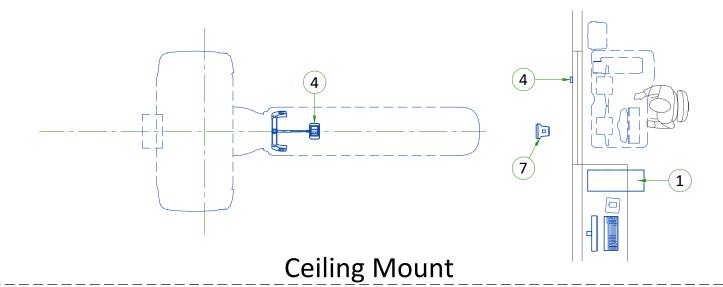
Rev

Sheet

01/19



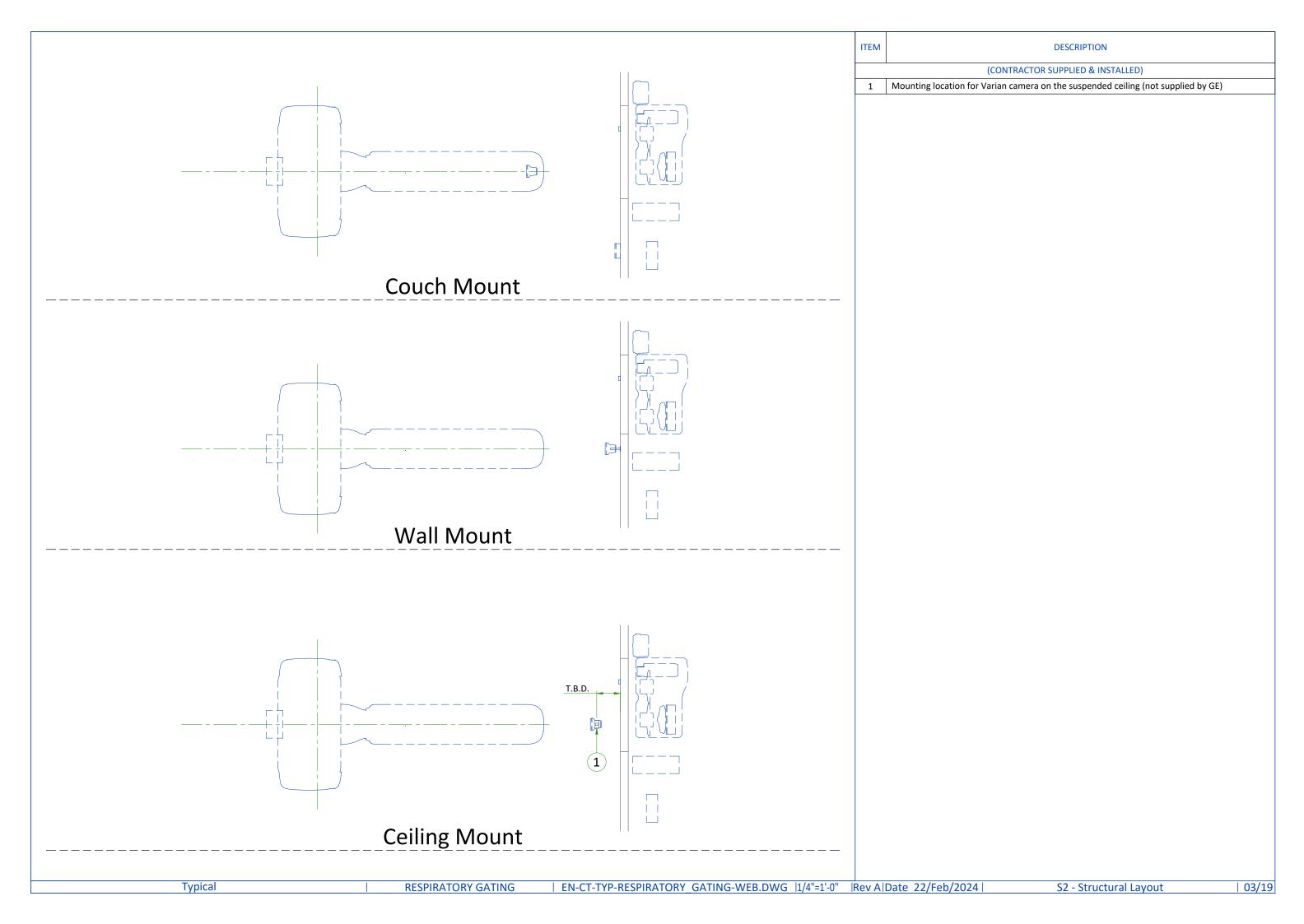




		LEGEND)					
Α	GE SU	GE SUPPLIED		AVA	AILABLE FROM GE			
В	GE SUPPLIED/CONTRACTOR INSTALLED		Е	EQU	JIPMENT EXISTING IN ROOM			
С	CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED		*		TO BE REINSTALLED FROM THER SITE			
ВУ	ITEM	DESCRIPTION	MAX HEAT OUTPUT (BTU/h)		WEIGHT (lbs)	MAX HEAT OUTPUT (W)	WEIGHT (kg)	
Α	1	RGSC CABINET	818		132	240	60	
Α	2	SINGLE CAMERA COUCH MOUNT	-		7	-	3.4	
Α	3	CONNECTOR INTERFACE BOX	-		2	-	0.94	
Α	4	VISUAL COACHING DEVICE (OPTION)	-		1	-	0.44	
Α	5	WLAN ACCESS POINT (OPTION)	-		1	-	0.34	
Α	6	RGSC CAMERA (WALL) (OPTION)	-		2	-	1.05	
Α	7	RGSC CAMERA (CEILING) (OPTION)	_		2	-	1.05	

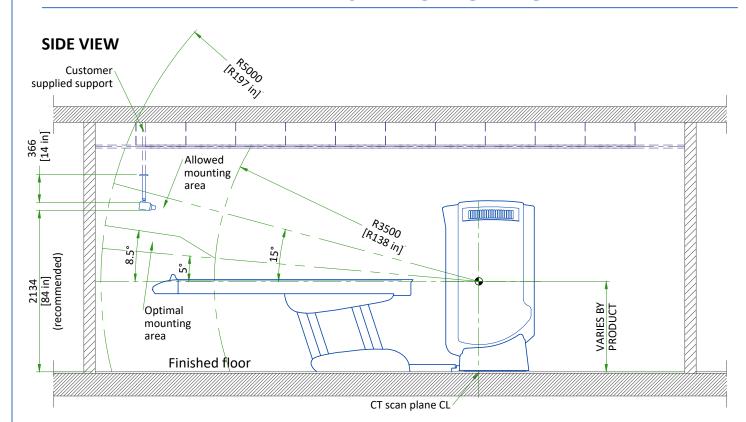
EXAM ROOM HEIGHT	
Finished ceiling height	REC. 9'-0"

For Accessory Sales: (866) 281-7545 Options 1, 2, 1, 2 or mail to: gehcaccessorysales@ge.com



SIDE VIEW Allowed mounting area Finished floor CT scan plane CL

VARIAN RESPIRATORY GATING



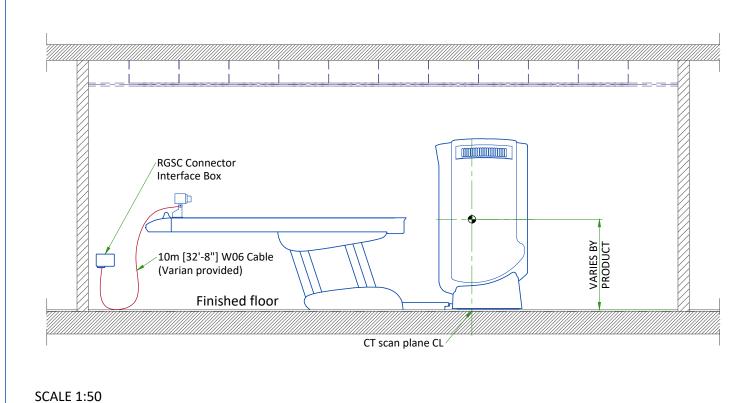
Note: The center of the ceiling mount bracket shall be a minimum of 150mm [6 in] from any vertical wall or casework.

SCALE 1:50

VARIAN RESPIRATORY GATING

SIDE VIEW

SCALE 1:50

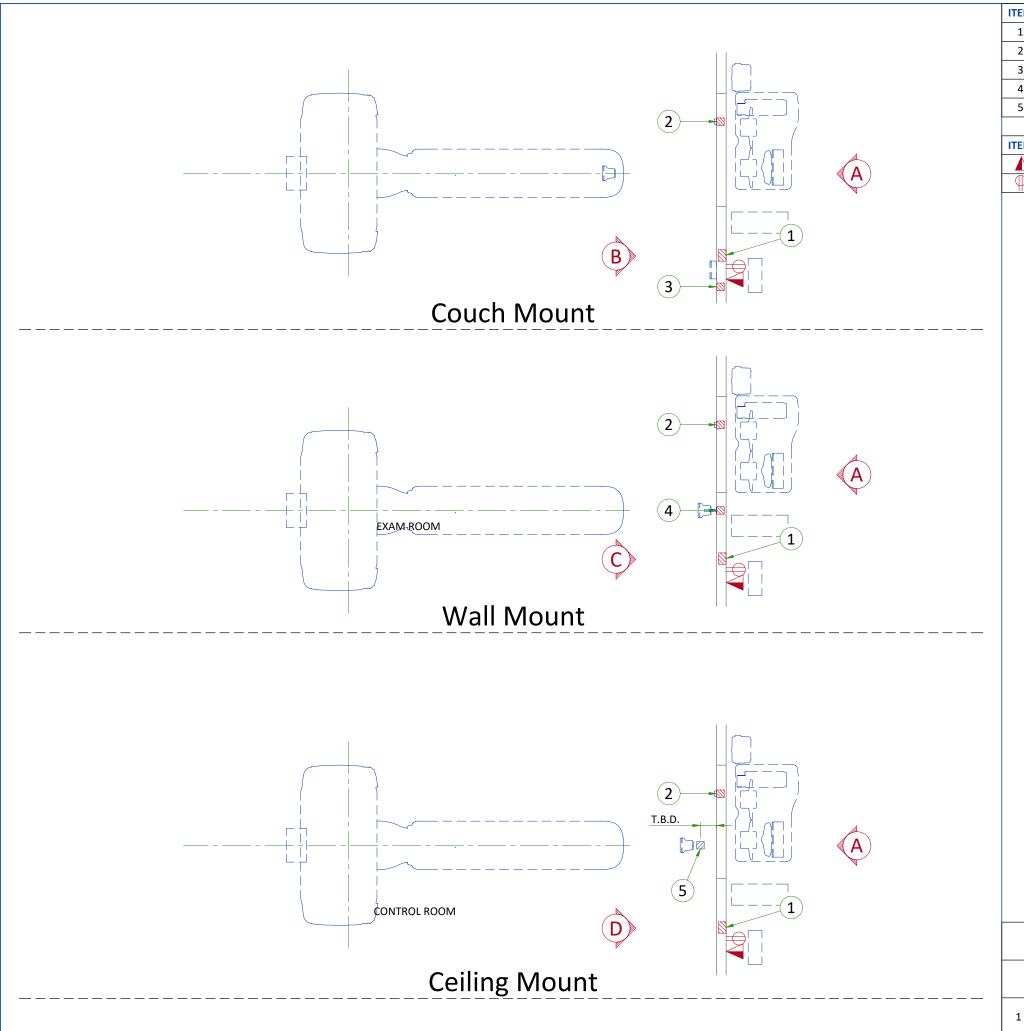


RESPIRATORY GATING

Typical

| EN-CT-TYP-RESPIRATORY_GATING-WEB.DWG | | Rev A|Date 22/Feb/2024 | S3 - Structural Details (1)

04/19



ITEM	DESCRIPTION				
1	6" x 6" x 4" [150 x 150 x 100] box (Varian Operators Workstation)				
2	4" x 4" x 4" [100 x 100 x 100] box (WLAN Access Point)				
3	4" x 4" x 4" [100 x 100 x 100] box (Interface box)				
4	4" x 4" x 4" [100 x 100 x 100] box (RGSC Camera)				
5	4" x 4" x 4" [100 x 100 x 100] box above ceiling (RGSC Camera)				

ITEM QTY Outlet Legend for GE Equipment			Outlet Legend for GE Equipment	
			Network outlet	
	Duplex hospital grade, dedicated wall outlet 120-v, single phase power			

Additional Conduit Runs (Contractor Supplied and Installed)

From (Bubble # / Item)		To (Bubble # / Item)		Qty	Size	
					In.	mm
1	Varian Operators		RGSC Camera/Interface box	1	2	50
	Workstation	2	WLAN Access Point	1	1	25
<i>1</i>	UD-+- 22/E-1-/2024		EQ. Electrical Laure			L OF /40

