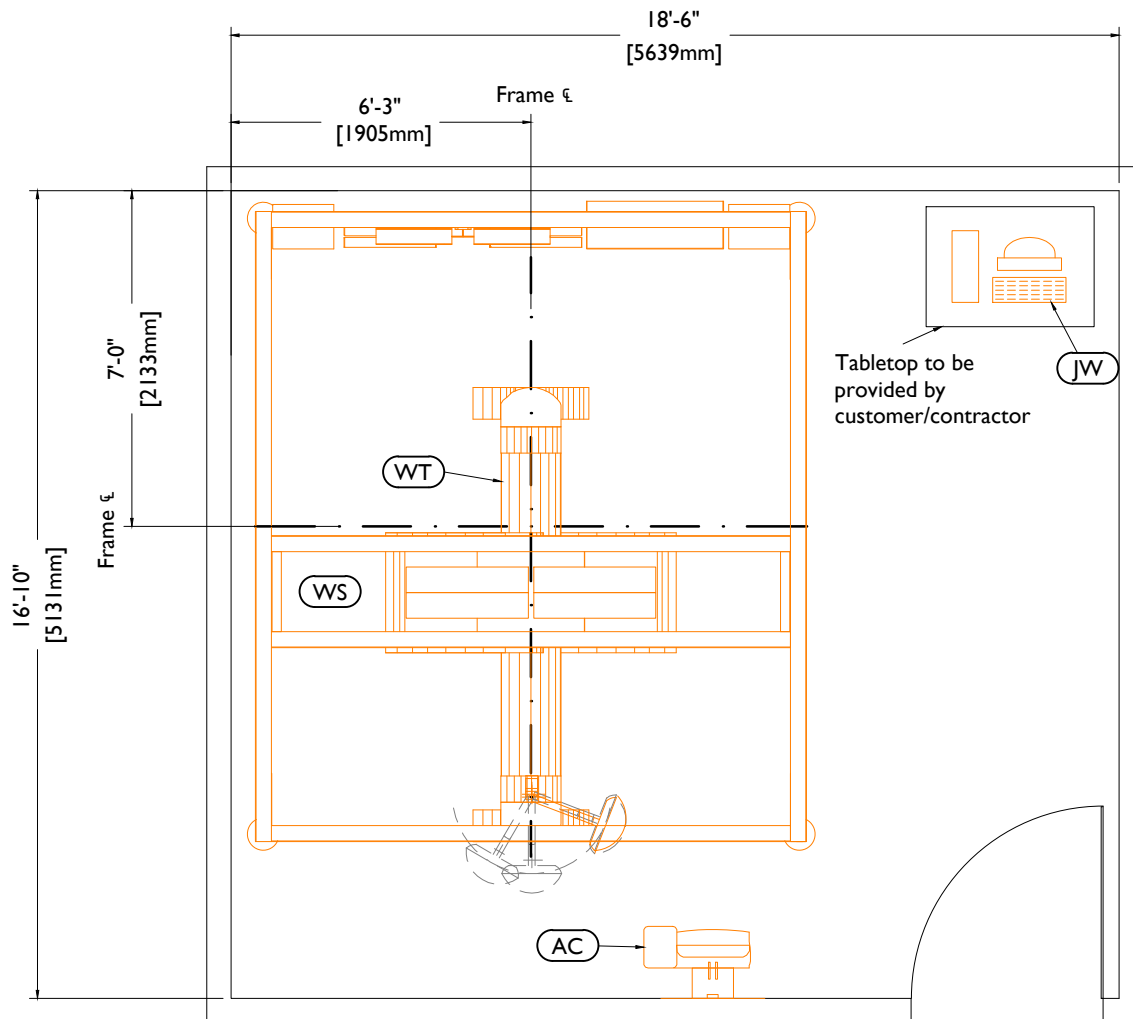


SkyLight

Preferred Room Layout

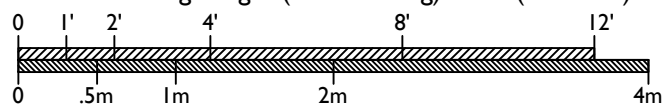
The layout shown below is based upon a typical equipment configuration and should be considered as a general design guideline. Site conditions, application requirements, customer preferences, and/or equipment configuration may significantly impact suite design and equipment layout. It is recommended to request site-specific drawings from a Philips representative early in the design process.



Equipment Layout

Minimum Ceiling Height (Drop Ceiling): 8'-0" (2438mm)

Minimum Ceiling Height (Hard Ceiling): 8'-3" (2515mm)



Equipment Legend

- A Furnished and installed by Philips
- B Furnished by customer/contractor and installed by customer/contractor
- C Installed by customer/contractor
- D Furnished by Philips and installed by contractor
- E Existing
- F Future
- G Optional item furnished by Philips

Equipment Designation

		Description	Weight lbs [kg]	Heat Load Btu/hr [W]
A	(WS)	Skylight System	5476[2484]	5653[1657]
A	(WT)	Patient Table	320[146]	
A	(AC)	Acquisition Terminal	30[14]	
G	(JW)	Jetstream Workstation	59[27]	1536[451]

Environmental Requirements for General Equipment Locations

The camera room HVAC system must maintain the temperature between 60°-75° F (16°-24° C) with less than 10° F (6° C) variation per hour. Humidity must be between 20% to 75%. These requirements exist on a 24 hours per day, 7 days per week basis.

Power Requirements

Voltage / Current: 208 - 240 V / 30 A

Peak / Steady State Current: 15 A / 4.8 A

Phase: Single Phase

Receptacle: Hardwired

Remote Service Diagnostics

Medical Imaging equipment to be installed by Philips is equipped with a service diagnostic feature which allows for remote and on-site service diagnostics. To establish this feature, a RJ45 type Ethernet 10/100/1000 Mbit network connector must be installed. Access to customer's network via their remote access server is needed for Remote Service Network (RSN) connectivity. All costs with this feature are the responsibility of the customer.



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