Panoura X-era Pre-Installation Readiness Checklist

Equipment Location

Space is adequate

Recommend 56" wide x 60" deep x 96" high for system with no ceph

Recommend 80" wide x 60" deep x 96" high for system with ceph

Wall backing at least half-inch thick plywood and 48" wide at bracket height of 43 ¾" from floor

115 V 20 Amp dedicated power source at the unit location

Location of operator trigger switch identified

1" conduit with pull string between unit and trigger switch location (or place to run cable)

Cable run distance between unit and trigger switch location is less than 30 ft

Acquisition PC location

Acquisition PC location identified with desired proper counterspace or shelving for tower, monitor, keyboard, mouse

LAN connection with internet at Acquisition PC location

Power source for acquisition PC and monitor

1" conduit with pull string between unit and acquisition PC (or place to run cable)

Cabling between unit and acquisition PC will be direct connected (i.e. not going through switch or patch panel, or utilize any patch cables)

Cable distance between unit and acquisition PC is less than 30 ft

Integration

What is practice management software?

What is imaging software?

Office is aware they will need to install their practice management software and imaging

software (if not from ImageWorks) on the acquisition PC before training?

Any other concerns, unique requirements, or comments?

If any parameters are not met, please contact ImageWorks to discuss alternatives
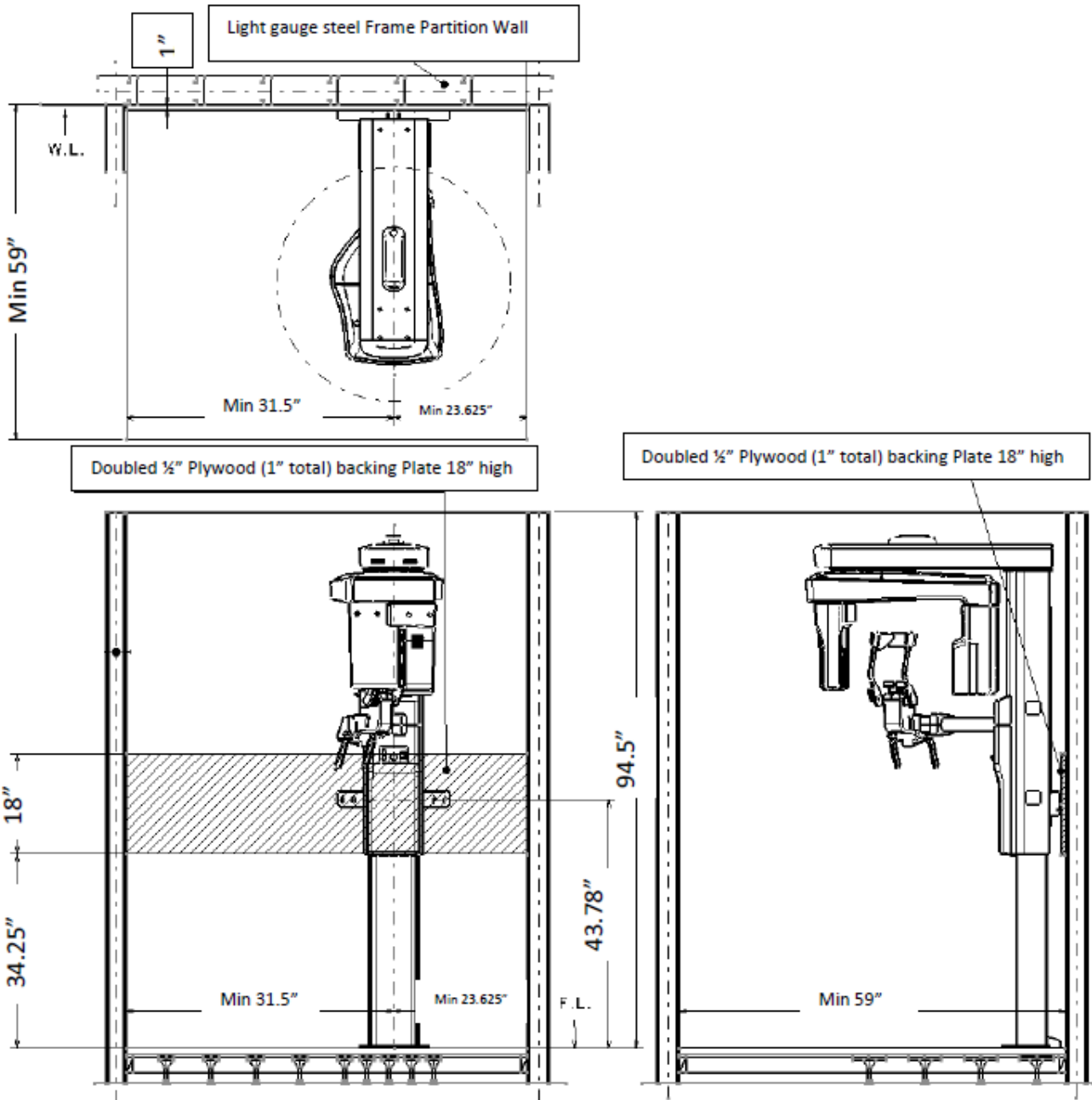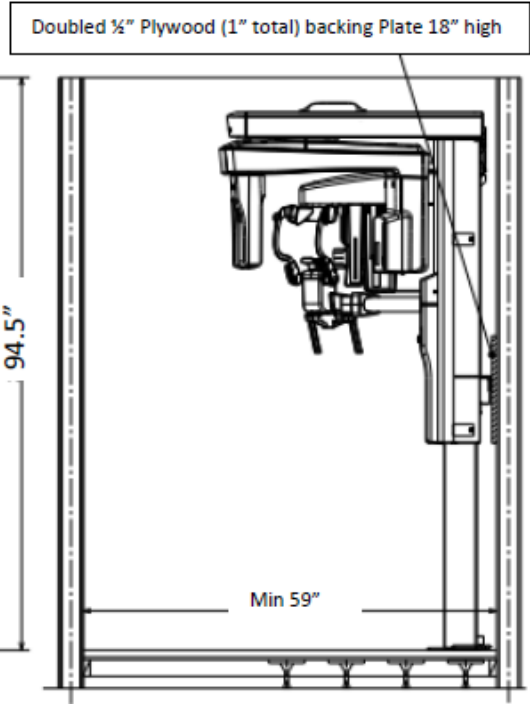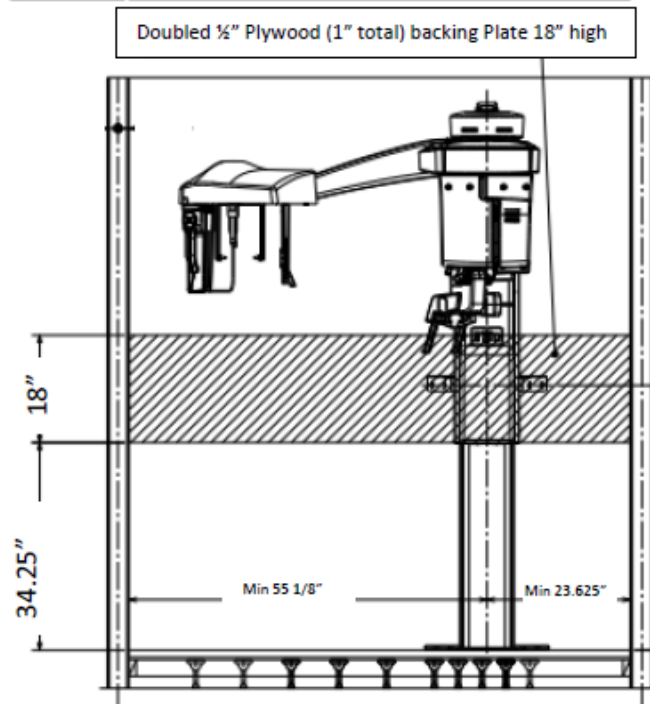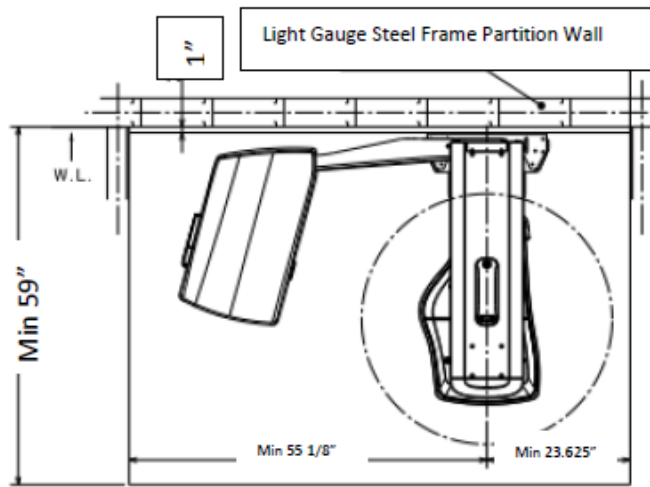
914-592-6100

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X-era Dimensions

Patient enters the unit from right side of column (when facing unit). When positioning patient, operator stands to the left of the column (when facing unit).

Panoramic with No Cephalometric

Light gauge steel Frame Partition Wall

1"

W.L.

Min 59"

Min 31.5"

Min 23.625"

Doubled ½" Plywood (1" total) backing Plate 18" high

Doubled ½" Plywood (1" total) backing Plate 18" high

18"

34.25"

Min 31.5"

Min 23.625"

F.L.

94.5"

43.78"

Min 59"

Panoramic with Cephalometric

Top view (plan):
- 1"
- Light Gauge Steel Frame Partition Wall
- W.L.
- Min 59"
- Min 55 1/8"
- Min 23.625"

Front elevation (left):
- Doubled ½" Plywood (1" total) backing Plate 18" high
- 18"
- 34.25"
- Min 55 1/8"
- Min 23.625"

Side elevation (right):
- Doubled ½" Plywood (1" total) backing Plate 18" high
- 94.5"
- 43.78"
- F.L.
- Min 59"

Network Diagram

Panoura

Handswitch
(cable 32 ft)

CPU
Power

**Acquisition PC
& Monitor**

**Network
LAN**

Ethernet
(cable not
provided)

Power

Monitor
Power

Serial Cable (32ft)

Ethernet (32ft)

Thank you for choosing ImageWorks. If you have any questions or problems, please don't hesitate to give us a call.

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