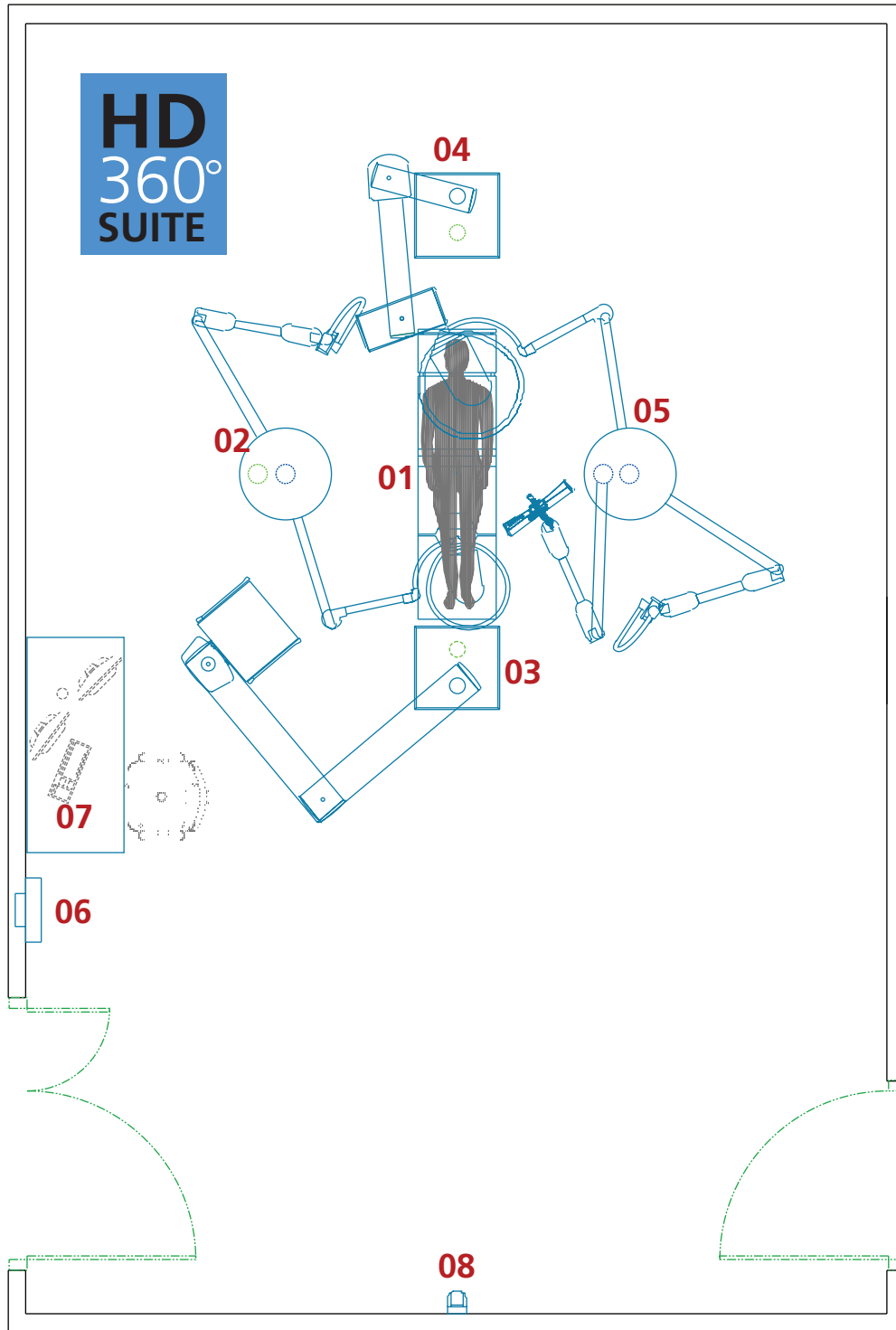


THIS DRAWING IS PRELIMINARY AND NOT TO BE USED FOR CONSTRUCTION PURPOSES



EQUIPMENT LIST

ITEM	QTY	DESCRIPTION
01	1	STERIS Cmax Surgical Table
02	1	Harmony LED with: 24" HD Screen, LED 585 Lighthead, Ambient Light Accessory, Hub Spacer for future lighthead and Future Auxiliary Mount available
03	1	Surgical Equipment: Tandem Mount with Harmony EMS DF100 (Strong) with 40" Supply Column and Future Position Available
04	1	Anesthesia: Tandem Mount with Harmony EMS DA60 (Light) with Supply Head and Future Position Available
05	1	Harmony LED with: 24" HD Screen, LED 785 Lighthead, Hub Spacer for future lighthead and Navigation Device on Auxiliary Mount Arm
06	1	Harmony LED Lighting System Control Center – Standard
07	1	STERIS Nurse's Documentation Station with Harmony Integrated OR
08	1	Wall mounted HD Room Camera with pan/tilt/zoom capability



Purpose of the room:

All open orthopedic procedures and minimally invasive shoulders, hips and knees.

Navigation – (computer assisted surgery). Generally, a navigation camera maps an instrument’s movements and connects to software applications to assist with Ortho procedures.

Open orthopedic surgery of all types.

Video integration allows for teaching, telemedicine and information anywhere in the room as well as in or out of the facility. Archived and real-time imaging at the point of care allows for quicker diagnosis and treatment.

Ceiling-mounted support for as much equipment as possible.

Design criteria:

Illumination: two LED lighthead (02 & 05) for complete coverage from head to foot with brilliant white light

Monitors: two HD Widescreen Flat Panel Monitors (02 & 05) for viewing pertinent data as well as archived and real-time images

Navigation equipment: navigation head is adapted to surgical light suspension (05) for easy use and full table coverage with computer guided systems.

Endoscopy equipment and surgical equipment: Equipment Management System (EMS) (03) for endoscopic equipment & essential surgical devices; future position available for visualization equipment

Anesthesia: EMS (04) for anesthesia and a future position for visualization equipment

Design flexibility:

- Items 02 and 05 can add another lighthead and 02 has future position available for additional monitors or HD 3rd arm Camera.
- Item 03 has future position available.
- Item 04 has future position available.
- Endoscopic EMS can be positioned patient right or left, accommodating shoulders, hips and knees.



ORTHOPEDICS
625 SQ. FT.

HD360 SUITE
EQUIPMENT LAYOUT



STERIS Corporation
5960 Heisley Road
Mentor, OH 44060-1834 ■ USA
440-354-2600

DR mkf/tmm

CK

DATE 10 April 08
SCALE 1/4" = 1'-0'
H- 9593
B- ORTHO1



HD360° SUPPORT

**HD
360°
SUITE**

HD360° Support starts when your room is merely a dream and continues years after your beautiful new space is up and running. We have a dedicated team of Project Design Managers and Systems Planners with over 40 years of experience in designing and planning healthcare facility spaces, and we will help you create the HD360° Suite that meets your needs now and into the future.

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