

LEXINGTON SHRINERS HOSPITAL

OPERATING ROOMS #1 & 2
DATE: 14 OCT 14

DIRECTORY

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I AM IN AGREEMENT WITH THE PLACEMENT OF ALL EQUIPMENT AND UNDERSTAND ALL PRE-INSTALLATION REQUIREMENTS PROVIDED BY STRYKER COMMUNICATIONS. I HEREBY APPROVE THIS COMPLETE SET OF DRAWINGS.

AUTHORIZED SIGNATURE:

TITLE:

DATE:

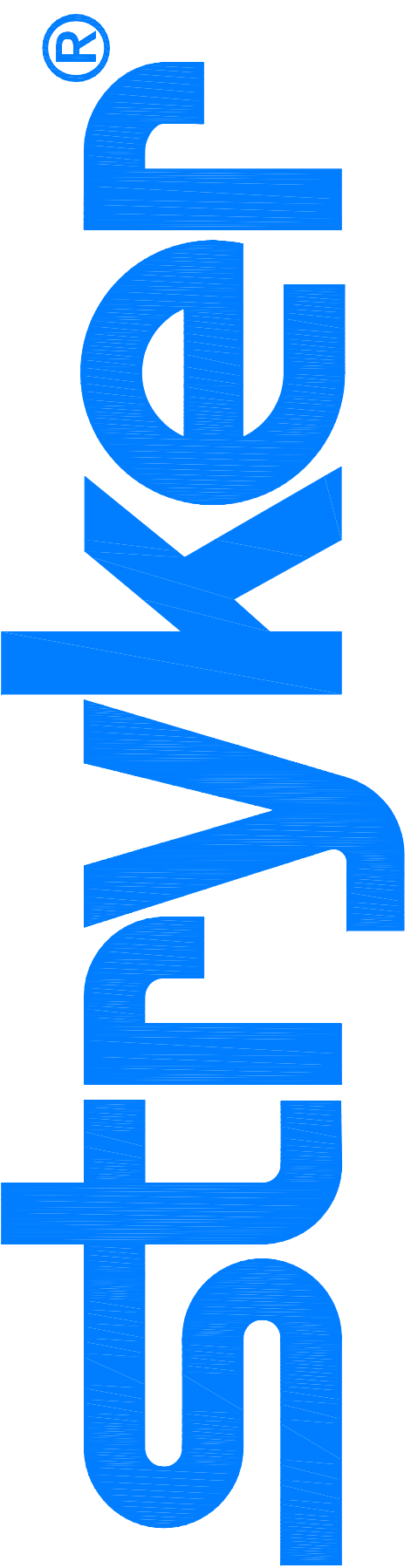
APPROVED REVISION: 6B

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FIELD ENGINEERING APPROVAL

FIELD ENGINEER SIGNATURE:

1410 LAKE SIDE PARKWAY, SUITE 100
FLOWER MOUND, TX 75028
PHONE: (877) 789-8106
E-FAX: (408) 754-2995
www.stryker.com



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PM: JEREMY HASLINGER

SHEET:
01 / 09

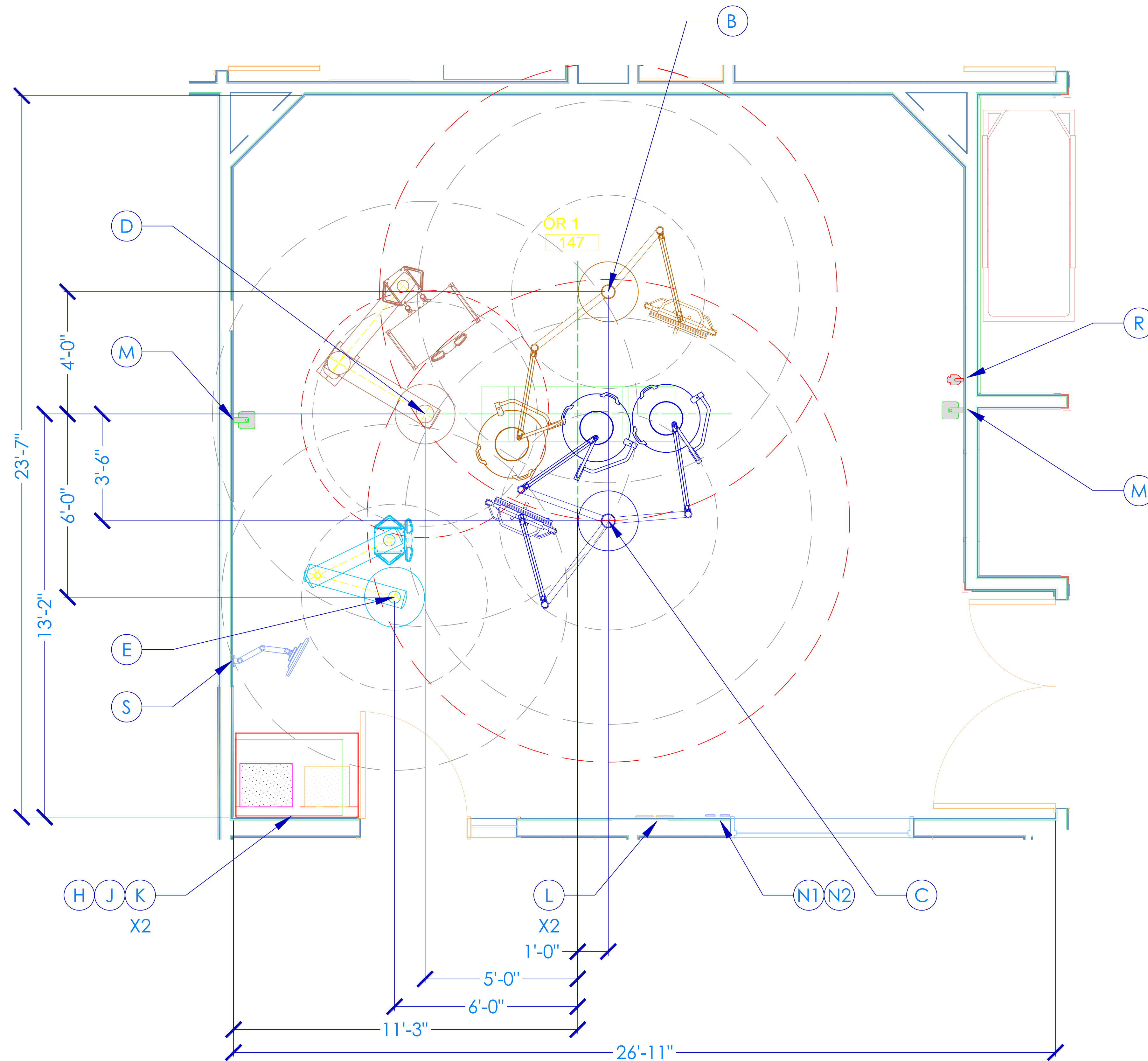
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. EQUIPMENT LIST:

- (B) VISUM LED SURGICAL LIGHT & FLAT PANEL ARM
- (C) VISUM LED DUAL SURGICAL LIGHT & FLAT PANEL ARM
- (D) EQUIPMENT BOOM (1000/1000)
- (E) ANESTHESIA BOOM (800/800)
- (H) NURSE STATION
- (J) SWITCHPOINT INFINITY 3
- (K) VISUM LIGHT POWER SUPPLY BOX - (X2)
- (L) VISUM LIGHT & CAMERA WALL CONTROL PANEL - (X2)
- (M) BRACKET MOUNTED WALL SPEAKER - (X2)
- (N1) WALL PLATE | SINGLE GANG | COPPER DVI
- (N2) WALL PLATE | SINGLE GANG | VGA/S-VIDEO/BNC
- (R) WALL MOUNTED PTZ CAMERA
- (S) WALL MOUNTED TOUCH PANEL (GCX MOUNT)

CONDUIT SCHEDULE		
ITEM - ITEM	QUANTITY	SIZE
B - J	1	1 1/4"
B - K	1	2"
C - J	1	1 1/4"
C - K	1	2"
D - J	2	2"
E - J	1	2"
L - K	1	3/4"
M - J	1	3/4"
N1 - J	1	1 1/2"
N2 - J	1	1"
R - J	1	1"
S - J	1	1"

▶ PLEASE NOTE THERE ARE MULTIPLE INSTANCES OF ITEMS. REFER TO EQUIPMENT LIST FOR SPECIFIC QUANTITIES.



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EQUIPMENT LAYOUT
OPERATING ROOM #1
LEXINGTON SHRINERS HOSPITAL

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SCALE: 1/2" = 1'

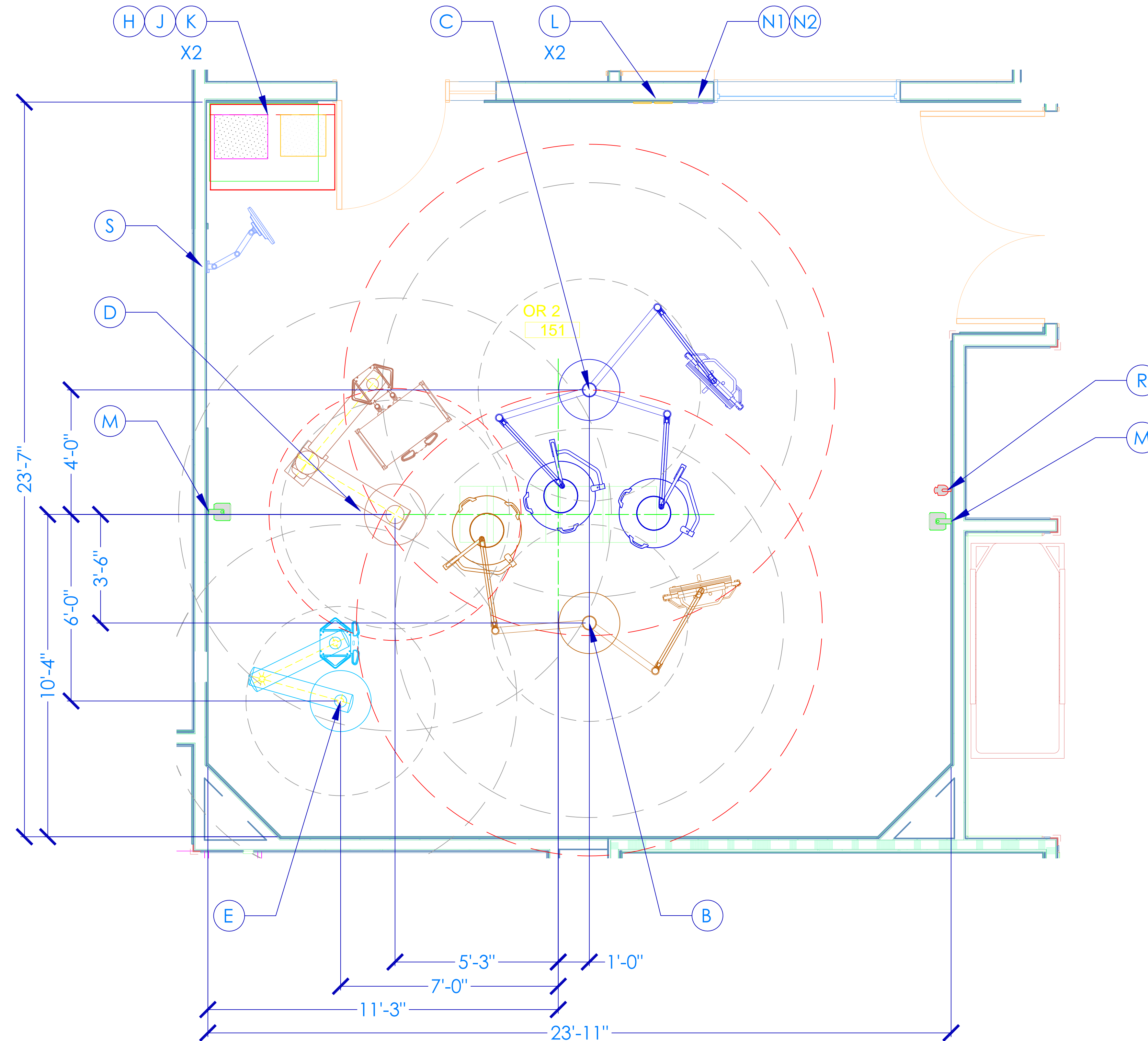
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1. EQUIPMENT LIST:

- (B) VISUM LED SURGICAL LIGHT & FLAT PANEL ARM
- (C) VISUM LED DUAL SURGICAL LIGHT & FLAT PANEL ARM
- (D) EQUIPMENT BOOM (1000/1000)
- (E) ANESTHESIA BOOM (800/800)
- (H) NURSE STATION
- (J) SWITCHPOINT INFINITY 3
- (K) VISUM LIGHT POWER SUPPLY BOX - (X2)
- (L) VISUM LIGHT & CAMERA WALL CONTROL PANEL - (X2)
- (M) BRACKET MOUNTED WALL SPEAKER - (X2)
- (N1) WALL PLATE | SINGLE GANG | COPPER DVI
- (N2) WALL PLATE | SINGLE GANG | VGA/S-VIDEO/BNC
- (R) WALL MOUNTED PTZ CAMERA
- (S) WALL MOUNTED TOUCH PANEL (GCX MOUNT)

CONDUIT SCHEDULE		
ITEM - ITEM	QUANTITY	SIZE
B - J	1	1 1/4"
B - K	1	2"
C - J	1	1 1/4"
C - K	1	2"
D - J	2	2"
E - J	1	2"
L - K	1	3/4"
M - J	1	3/4"
N1 - J	1	1 1/2"
N2 - J	1	1"
R - J	1	1"
S - J	1	1"

▶ PLEASE NOTE THERE ARE MULTIPLE INSTANCES OF ITEMS. REFER TO EQUIPMENT LIST FOR SPECIFIC QUANTITIES.



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EQUIPMENT LAYOUT
OPERATING ROOM #2
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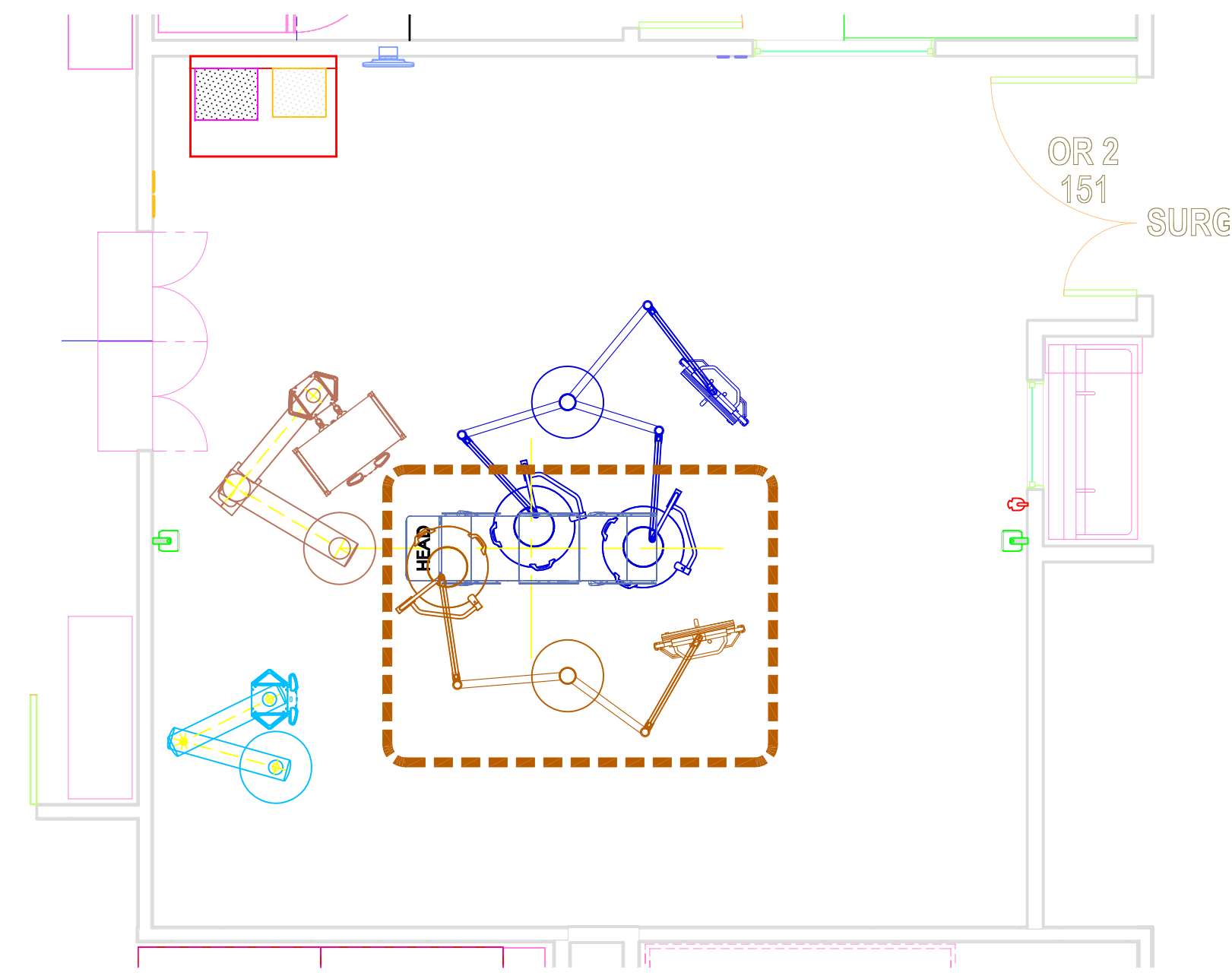
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SCALE: 1/2" = 1'

AUTOCAD DRAWING TEMPLATE | TEM10071 | REV. A

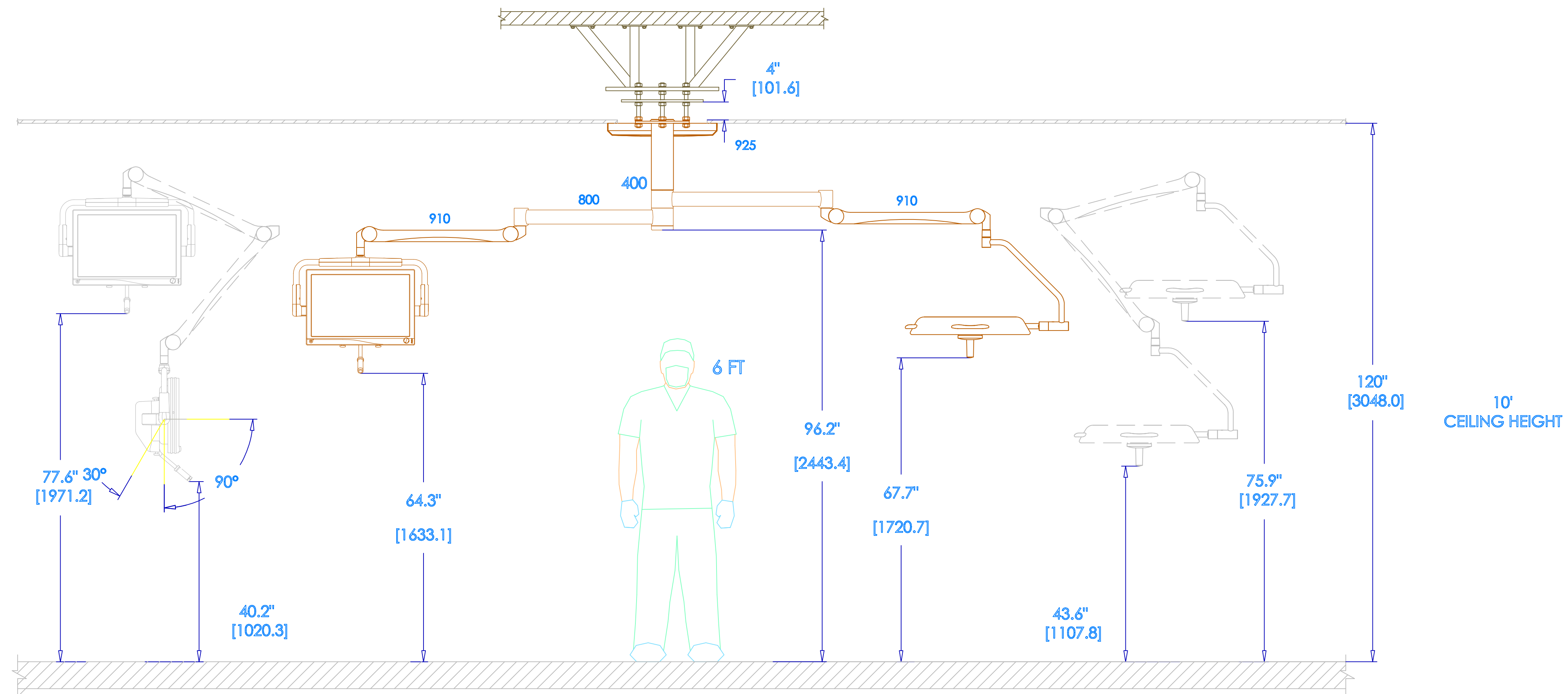
AUTOCAD TITLEBLOCK TEMPLATE | TEM10072 | REV. A



SCALE: 1/4" = 1'

POWER REQUIREMENTS: SEE STRYKER PRE-INSTALLATION MANUAL.

CEILING HEIGHT: 10'-0"



SCALE: 3/4" = 1'

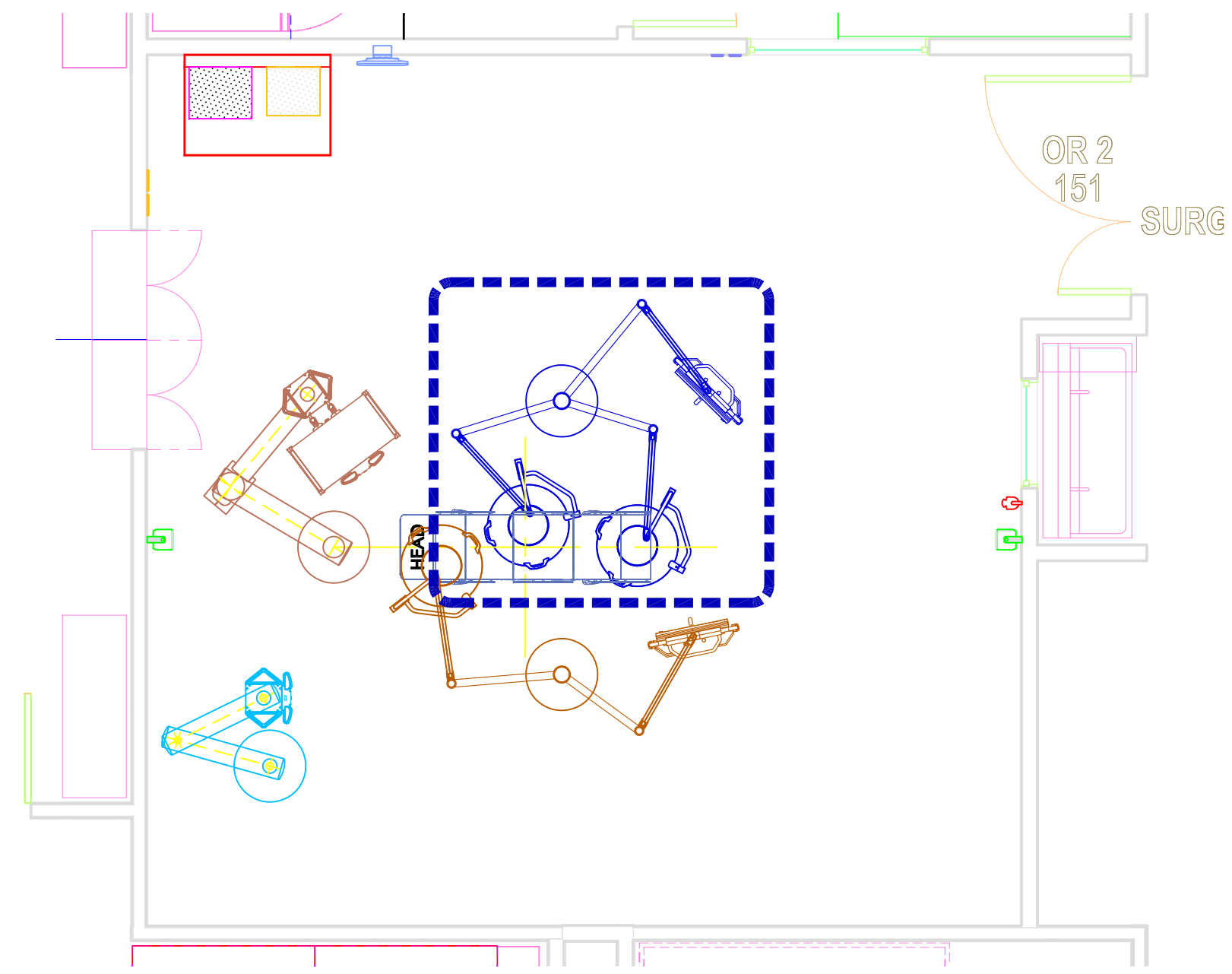
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EQUIPMENT ELEVATION
VISUM LED SURGICAL LIGHT &
FLAT PANEL ARM - (B)
OPERATING ROOMS #1 & 2
LEXINGTON SHRINERS HOSPITAL

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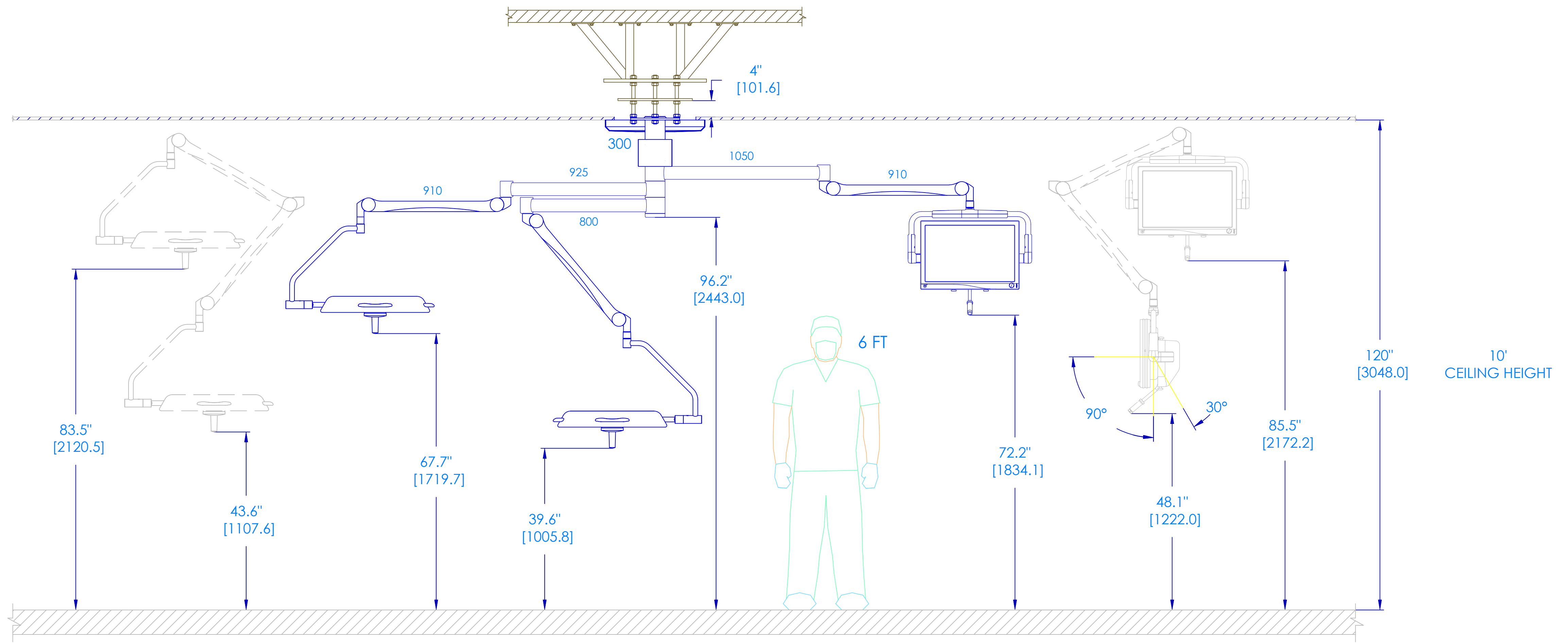
EQUIPMENT ELEVATION
VISUM LED DUAL SURGICAL LIGHT &
FLAT PANEL ARM - (C)
OPERATING ROOMS #1 & 2
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SCALE: 1/4" = 1'

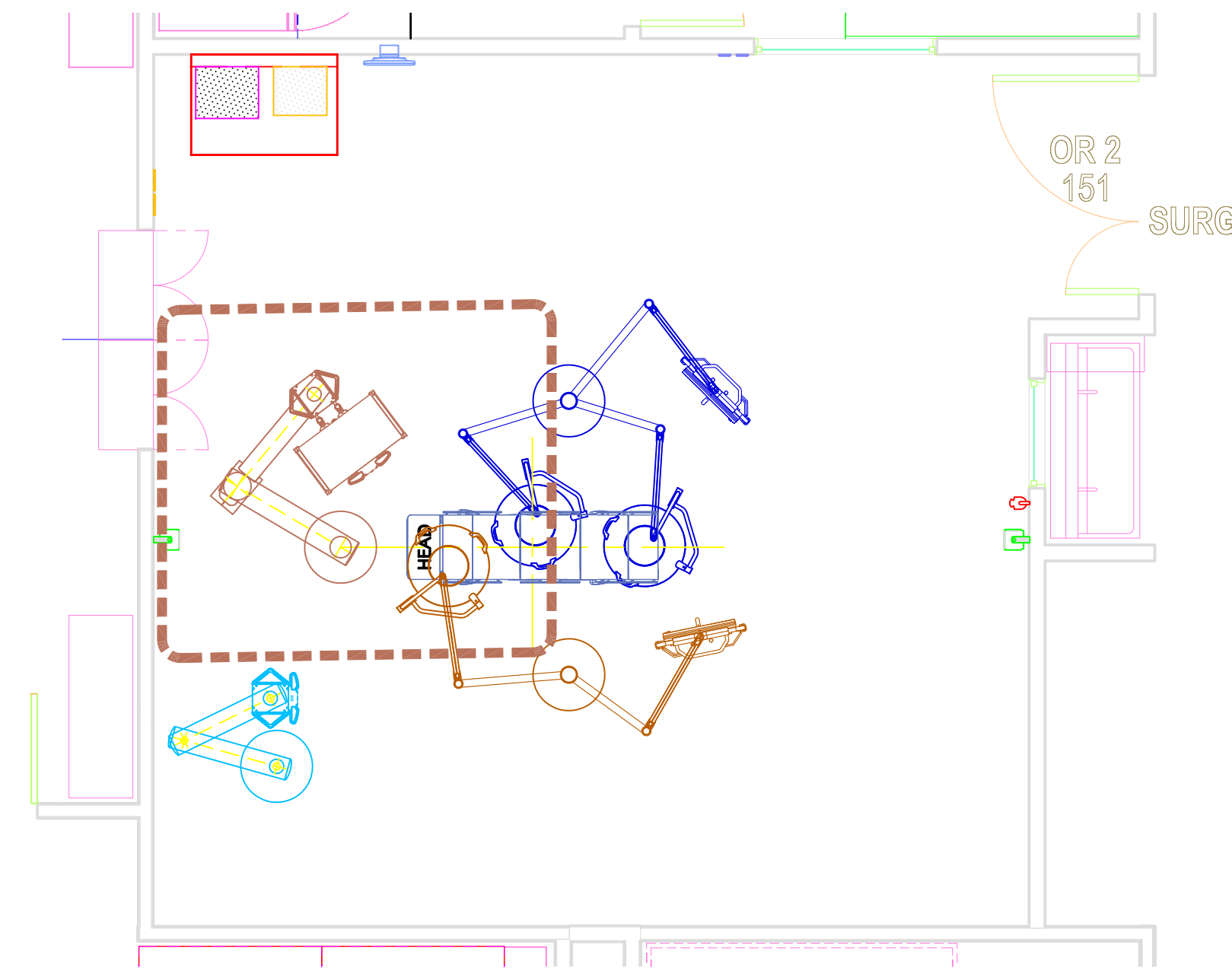
POWER REQUIREMENTS: SEE STRYKER PRE-INSTALLATION MANUAL.



SCALE: 3/4" = 1'

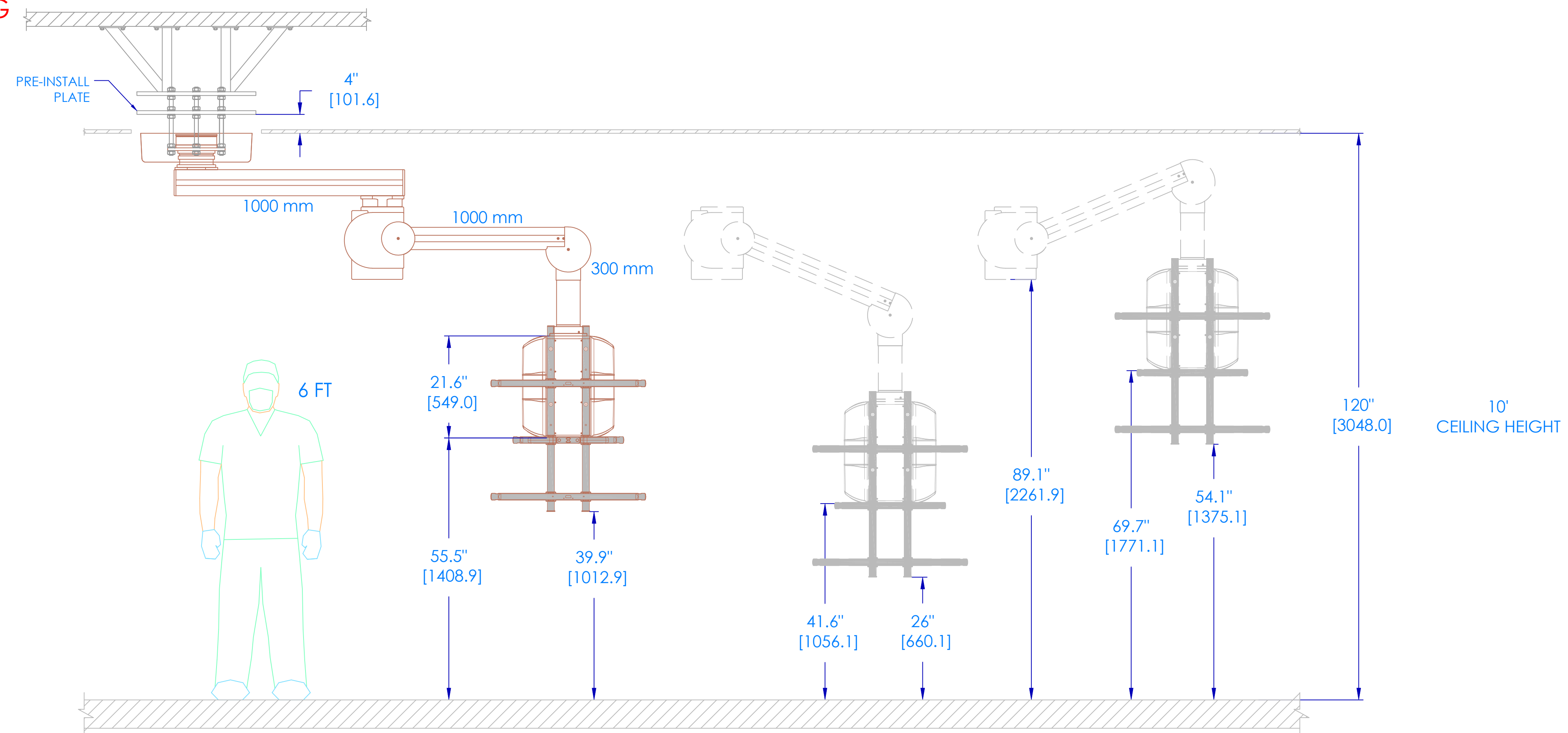
ARM TYPE

EDS 200 ARTICULATING



SCALE: 1/4" = 1'

NOTE: PLEASE REFER TO FLEXIS ELEVATION DRAWING FOR SERVICE HEAD CONFIGURATION



SCALE: 3/4" = 1'

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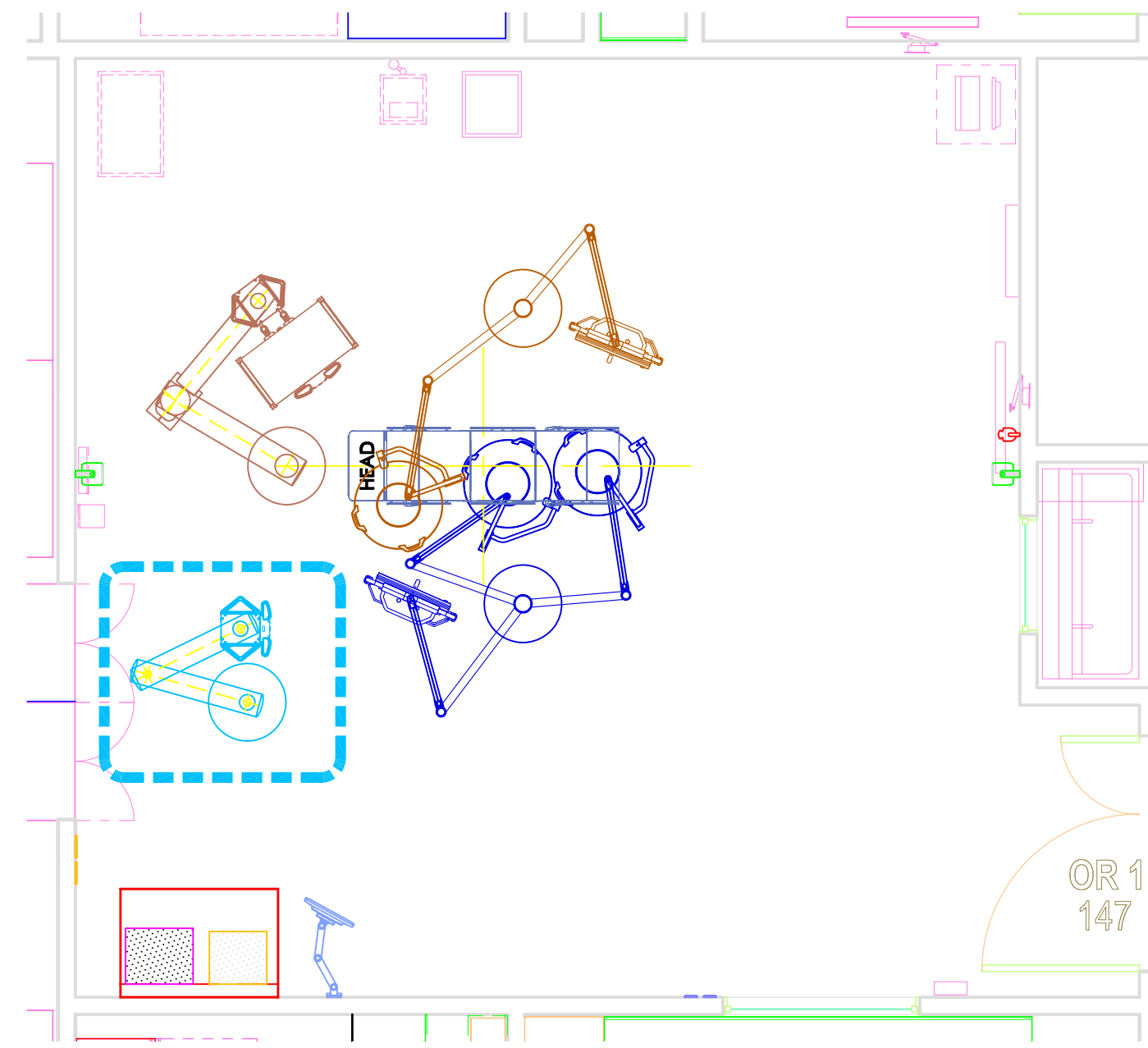
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EQUIPMENT ELEVATION
EDS 200 ART. BOOM (1000/1000) - (D)
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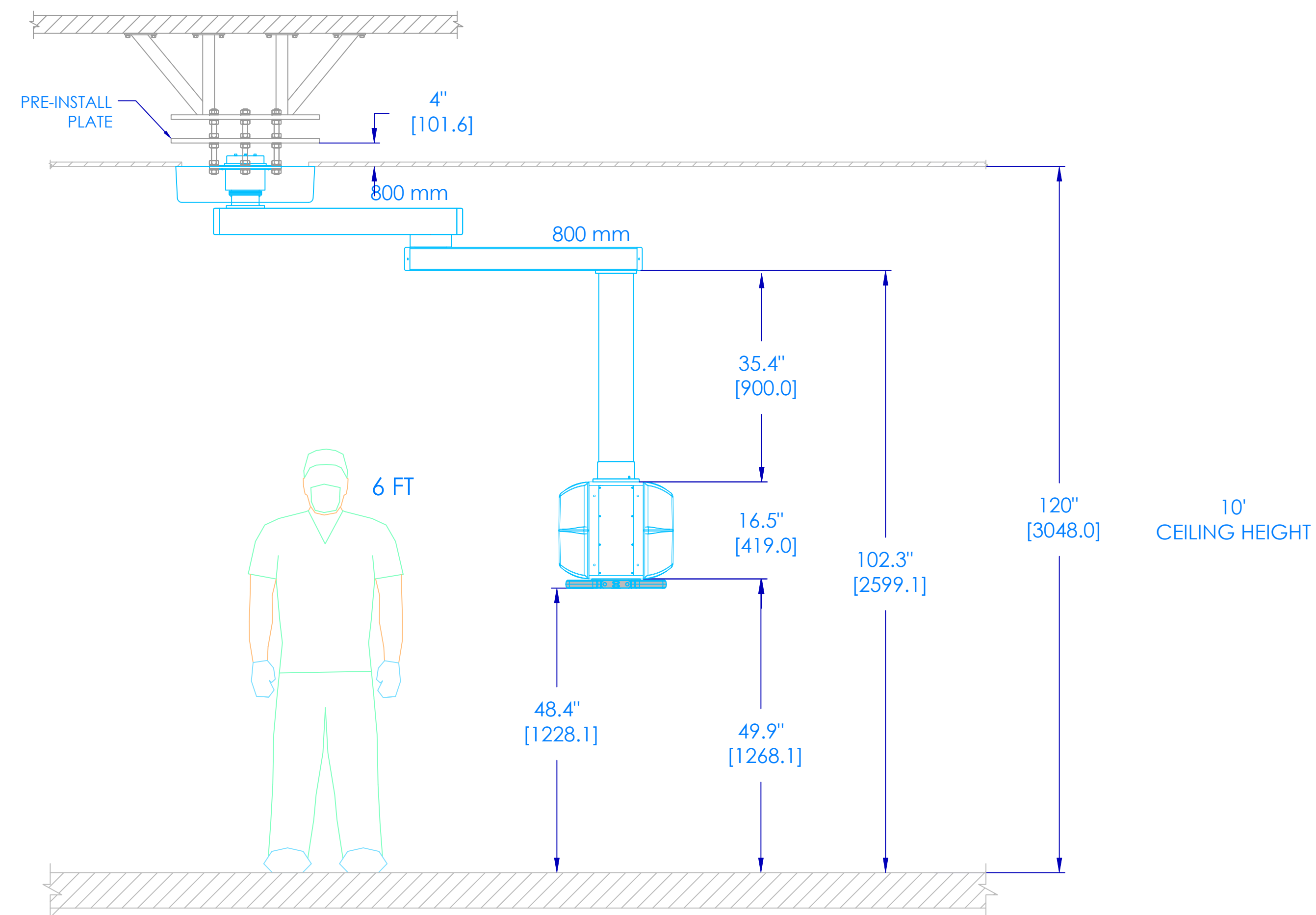
EQUIPMENT ELEVATION
ANESTHESIA BOOM (800/800) - (E)
OPERATING ROOMS #1 & 2
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PM: JEREMY HASLINGER

SHEET:
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SCALE: 1/4" = 1'

NOTE: PLEASE REFER TO FLEXIS ELEVATION DRAWING FOR SERVICE HEAD CONFIGURATION



SCALE: 3/4" = 1'

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL CONDUIT RUNS INCLUDE INSULATED BUSHINGS AND PULL STRINGS.
2. CONDUIT RUNS CANNOT EXCEED 50' FROM END-TO-END. DO NOT EXCEED FOUR (4) 90 DEGREE BENDS.
3. THE PRE-INSTALL MANUAL REQUIREMENTS SUPERSEDE ALL PRE-INSTALL NOTES IN THIS DRAWING PACKAGE.
4. EQUIPMENT LIST:

B VISUM LED SURGICAL LIGHT & FLAT PANEL ARM

CONDUIT: REFER TO ROOM LAYOUT FOR CONDUIT SIZE. TERMINATE ALL CONDUITS WITHIN 18" OF THE CENTER OF THE CEILING MOUNT.
 POWER: ONE (1) - 20 AMP CIRCUIT LOCATED AT JUNCTION BOX WITHIN 18" OF CENTER OF STRYKER PRE-INSTALL PLATE.
 - THE CONTRACTOR / ELECTRICIAN TO HARDWIRE STRYKER ELECTRICAL WHIPS DURING STRYKER INSTALLATION. INSTALL ONE (1) - 5 AMP FUSE FOR 100V- 120V APPLICATIONS, OR A 2.5 AMP FUSE FOR 200V-240V APPLICATIONS, IF REQUIRED BY LOCAL ELECTRICAL CODE. THESE FUSES MUST BE PROVIDED BY THE CONTRACTOR.
 ACCESS PANEL: ONE (1) 24" X 24" ACCESS PANEL ADJACENT TO SUSPENSION.
 STRUCTURAL: STRYKER PRE-INSTALL PLATE SHALL BE INSTALLED BY CUSTOMER/CONTRACTOR AT 4" ABOVE FINISHED CEILING PER CUSTOMER PROVIDED STRUCTURAL ENGINEER SPECS.
 - A 21" CIRCULAR HOLE CENTERED ON STRYKER PER-INSTALL PLATE IN THE FINISHED CEILING IS REQUIRED FOR INSTALLATION. A 24" DIAMETER CEILING COVER CONCEALS HOLE AFTER SUSPENSION IS INSTALLED.

C VISUM LED DUAL SURGICAL LIGHT & FLAT PANEL ARM

CONDUIT: REFER TO ROOM LAYOUT FOR CONDUIT SIZE. TERMINATE ALL CONDUITS WITHIN 18" OF THE CENTER OF THE CEILING MOUNT.
 POWER: ONE (1) - 20 AMP CIRCUIT LOCATED AT JUNCTION BOX WITHIN 18" OF CENTER OF STRYKER PRE-INSTALL PLATE.
 - THE CONTRACTOR / ELECTRICIAN TO HARDWIRE STRYKER ELECTRICAL WHIPS DURING STRYKER INSTALLATION. INSTALL ONE (1) - 5 AMP FUSE FOR 100V- 120V APPLICATIONS, OR A 2.5 AMP FUSE FOR 200V-240V APPLICATIONS, IF REQUIRED BY LOCAL ELECTRICAL CODE. THESE FUSES MUST BE PROVIDED BY THE CONTRACTOR.
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D EDS 200 - EQUIPMENT BOOM (1000/1000)

E EDS 400 - ANESTHESIA BOOM (1000/1000)

CONDUIT: REFER TO ROOM LAYOUT FOR CONDUIT SIZE. TERMINATE ALL CONDUITS WITHIN 18" OF THE CENTER OF THE CEILING MOUNT.
 POWER: REFER TO FLEXIS MANUFACTURING ELEVATIONS FOR ELECTRICAL CIRCUIT COUNT. ALL ELECTRICAL CIRCUITS SHALL BE LOCATED AT JUNCTION BOX WITHIN 18" OF CENTER OF STRYKER PRE-INSTALL PLATE.
 - THE CONTRACTOR / ELECTRICIAN TO HARDWIRE STRYKER ELECTRICAL WHIP DURING STRYKER INSTALLATION.
 PLUMBING: ALL GAS LINES MUST BE TERMINATED WITH STRYKER SUPPLIED GAS RISERS BY CUSTOMER/MEDGAS INSTALLER.
 - CHECK VALVES MUST BE ATTACHED TO A GAS MOUNTING BRACKET WITHIN 18" OF CENTER OF STRYKER PRE-INSTALL PLATE.
 - STRYKER SUPPLIED BRAKE REGULATOR INSTALLED BY CUSTOMER/MEDGAS INSTALLER IN AN ORIENTATION THAT THE GAUGE CAN BE READ FROM THE ACCESS PANEL.
 - ALL FINAL DISS CONNECTIONS TO BE MADE BY CUSTOMER/MEDGAS INSTALLER AFTER STRYKER INSTALLATION.
 ACCESS PANEL: ONE (1) 24" X 24" ACCESS PANEL ADJACENT TO SUSPENSION.
 STRUCTURAL: STRYKER PRE-INSTALL PLATE SHALL BE INSTALLED BY CUSTOMER/CONTRACTOR AT 4" ABOVE FINISHED CEILING PER CUSTOMER PROVIDED STRUCTURAL ENGINEER SPECS.
 - A 21" CIRCULAR HOLE CENTERED ON STRYKER PER-INSTALL PLATE IN THE FINISHED CEILING IS REQUIRED FOR INSTALLATION. A 24" DIAMETER CEILING COVER CONCEALS HOLE AFTER SUSPENSION IS INSTALLED.

H NURSE STATION

POWER: RECOMMEND SEVEN (7) - 20 AMP CIRCUITS
 - ONE (1) CIRCUIT FOR QUAD OUTLET BEHIND VIDEO ROUTER.
 - ONE (1) CIRCUIT FOR QUAD OUTLET BEHIND LIGHT PSB (IF REQUIRED).
 - ONE (1) CIRCUIT FOR DUPLEX OUTLET UNDER TOUCH PANEL.
 - ONE (1) CIRCUIT FOR QUAD OUTLET BEHIND DIGITAL CAPTURE DEVICE.
 - THREE (3) CIRCUITS FOR THREE (3) QUAD OUTLETS BEHIND THE ADDITIONAL STRYKER PROVIDED EQUIPMENT (IF REQUIRED)
 - ALL DOCUMENTATION STATION CIRCUITS REQUIRE CRITICAL POWER.
 SPACE REQUIREMENTS: DOC STATION MUST ALLOW FOR A MINIMUM 2" CABLE PASSAGE BETWEEN ALL COMPONENTS HOUSED INSIDE.
 - SECTION HOUSING VIDEO ROUTER MUST HAVE AN INTERIOR DIMENSION OF AT LEAST 27.5"W X 31"H X 29"D.
 - SECTION HOUSING VIDEO ROUTER MUST BE VENTED.
 - DOC STATION MUST ALLOW FOR DIRECT ACCESS TO BACK BOXES PER REQUIREMENTS LISTED BELOW.
 DATA: PER LISTED EQUIPMENT.
 BACKBOX: PER LISTED EQUIPMENT.
 NOTE: CUSTOMER / CONTRACTOR RESPONSIBLE FOR RECEIVING AND INSTALLATION OF DOCUMENTATION STATION PRIOR TO STRYKER INSTALLATION.

DOC STATION EQUIPMENT:

SPI-3 TOUCH PANEL, 22"
 DIMENSIONS: 20.3"W X 15.8"H X 13.5"D WITH STAND
 DATA: NONE
 BACKBOX: NONE

J SWITCHPOINT INFINITY 3

DIMENSIONS:
 - MEDIA ROUTER: 20.6"W X 24"H X 17"D
 - CONTROL SECTION: 12.5"W X 2.6"H X 17"D
 - TOTAL SPACE REQUIRED: 27.5"W X 31"H X 29"D
 DATA: ONE (1) ETHERNET CONNECTION
 BACKBOX: ONE (1) 18"W X 18"H X 4"D (OR LARGER) JUNCTION BOX FLUSH MOUNTED.
 - SET BOTTOM OF BOX 9" ABOVE FINISHED FLOOR.
NOTE: TERMINATE ALL INTEGRATION CONDUITS TO THIS JUNCTION BOX.

K VISUM LIGHT POWER SUPPLY BOX

DIMENSIONS: 12.5"W X 7"H X 15.5"D
 - TOTAL SPACE REQUIRED: 20"W X 9"H X 21"D
 DATA: ONE (1) ETHERNET CONNECTION WHEN THERE IS NOT A SPI-3 IS PRESENT
 BACKBOX: ONE (1) 6"W X 6"H X 4"D (OR LARGER) JUNCTION BOX FLUSH MOUNTED.
 - SET BOTTOM OF BOX 14" ABOVE FINISHED FLOOR.
NOTE: TERMINATE ALL SURGICAL LIGHT CONDUITS TO THIS JUNCTION BOX

L VISUM LIGHT & CAMERA WALL CONTROL PANEL

CONDUIT: ONE (1) 3/4" CONDUIT TO LIGHT POWER SUPPLY BOX.
 BACK BOX: ONE (1) RACO 942, 3-GANG JUNCTION BOX.
 - MOUNT IN VERTICAL ORIENTATION AT CONVENTIONAL LIGHT SWITCH HEIGHT.
 - IF MULTIPLE WALL CONTROL PANELS ARE INSTALLED, A MINIMUM OF 1.5" IS REQUIRED BETWEEN EACH RACO 942 JUNCTION BOX.
 POWER: NONE

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PRE-INSTALL NOTES
OPERATING ROOMS #1 & 2
LEXINGTON SHRINERS HOSPITAL

REP: JOHN MICHAELIDES
 PM: JEREMY HASLINGER

SHEET:
 08 / 09

NOTES: (UNLESS OTHERWISE SPECIFIED)

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3. THE PRE-INSTALL MANUAL REQUIREMENTS SUPERSEDE ALL PRE-INSTALL NOTES IN THIS DRAWING PACKAGE.
4. EQUIPMENT LIST:

- M BRACKET MOUNTED WALL SPEAKER**
 CONDUIT: ONE (1) 3/4" CONDUIT
 BACK BOX: ONE (1) 4"W X 4"H JUNCTION BOX WITH SINGLE-GANG MUD RING
 - MOUNT THE J-BOX IN WALL AT 12" BELOW FINISHED CEILING OR AS REQUESTED

- N1 WALL PLATE | SINGLE GANG | COPPER DVI**
 CONDUIT: ONE (1) 1 1/2" CONDUIT
 BACK BOX: ONE (1) 4"W X 4"H JUNCTION BOX WITH SINGLE-GANG MUD RING
 - MOUNT THE J-BOX 18" ABOVE FINISHED FLOOR.
 POWER: NONE REQUIRED, BUT SHOULD BE LOCATED NEXT TO OUTLET.

- N2 WALL PLATE | SINGLE GANG | VGA/S-VIDEO/BNC**
 CONDUIT: ONE (1) 1" CONDUIT
 BACK BOX: ONE (1) 4"W X 4"H JUNCTION BOX WITH SINGLE-GANG MUD RING
 - MOUNT THE J-BOX 18" ABOVE FINISHED FLOOR.
 POWER: NONE REQUIRED, BUT SHOULD BE LOCATED NEXT TO OUTLET

- R WALL MOUNTED PAN/TILT/ZOOM CAMERA**
 CONDUIT: ONE (1) 1" CONDUIT
 BACK BOX: ONE (1) 4"W X 4"H JUNCTION BOX WITH DUAL-GANG MUD RING
 - FLUSH MOUNTED IN WALL 12" BELOW FINISHED CEILING
 POWER: NONE

- S WALL MOUNTED TOUCH PANEL (GCX MOUNT)**
 CONDUIT: ONE (1) 1" CONDUIT.
 BACK BOX: ONE (1) 4"W X 4"H JUNCTION BOX WITH SINGLE-GANG MUD RING
 - MOUNT J-BOX WITHIN 18" OF TOUCH PANEL LOCATION
 POWER: ONE (1) STANDARD OUTLET WITHIN 18" OF TOUCH PANEL LOCATION.

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SHEET:
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Communications

Providing Efficiency With **FLEXi**ble Solutions



FLEXiS

olutions
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upply
ystems

Stryker's FLEXiS systems offer modular solutions developed to provide efficiencies in demanding modern hospital environments. Designed for ergonomic management of ceiling supply units, FLEXiS systems offer versatility in room design and workflow by supporting the vast array of systems needed for efficient patient care. Unlike other products on the market—which are rigid in form factor—the FLEXiS service head is highly configurable, allowing for numerous configuration possibilities.

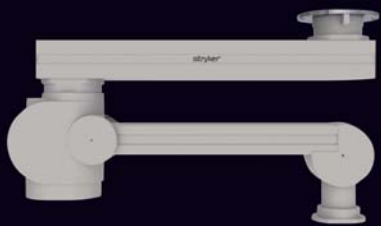
FLEXiS Solutions

Whether it's supporting equipment in the OR or delivering critical gases for patient care in the ICU, FLEXiS presents solutions for diverse environments, including ED, GI, and Trauma.



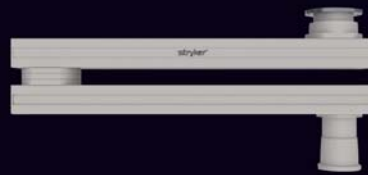
FLEXiS Suspensions

Stryker has several different boom arm sets available with varying arm lengths and articulation options.



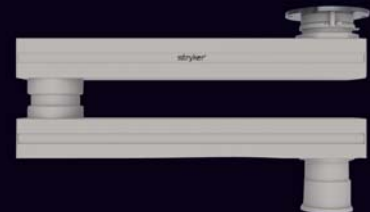
MMP 200

- 302 lb. capacity
- Vertical articulation
- 330° rotation
- Pneumatic and friction brakes



OSC 400

- 287 lb. capacity
- 330° rotation
- Pneumatic and friction brakes



OSC 600

- 492 lb. capacity
- 330° rotation
- Pneumatic and friction brakes



FLEXible Support

The FLEXiS service head is equipped with multi-functional rails, or MFRs. These MFRs grant the user a great amount of freedom in positioning shelves and other accessories.

This freedom allows flexible support for the needs of any equipment and setting.

Ergonomic Handles

Ergonomic handles on the front and back provide access to the brake release buttons and vertical articulation controls.

FLEXible Supply

The FLEXiS service head is designed to put services where they are needed most.

The flexible placement of individual services, such as gas outlets, video plates and electrical outlets, allows each hospital to configure the boom that best fits their needs.

Integrated Flow Meters



FLEXible Systems

FLEXiS service heads can be built in several sizes to meet a variety of user needs.



FLEXiS Minor



FLEXiS Standard



FLEXiS Major

Joint Replacements

Trauma, Extremities & Deformities

Craniomaxillofacial

Spine

Biologics

Surgical Products

Neuro & ENT

Interventional Spine

Navigation

Endoscopy

Communications

Patient Care & Handling Equipment

EMS Equipment

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