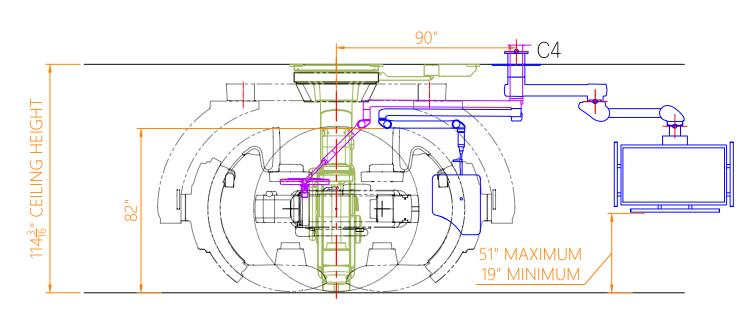


FOOT END EQUIPMENT ELEVATION





EQUIPMENT LIST					
TAG	QTY	DESCRIPTION			
C1	1	Tandem HarmonyAIR Fixed - A Series-Equipment, Surgical Light(s) & Accessory Arm(s)			
C2	1	HarmonyAIR Adj Arm Spring-Anesthesia			
C3	1	Tandem HarmonyAlR Adj Arm Monitor Carrier - A Series-Monitor Carrier, Surgical Light(s) & Accessory Arm(s)			
C4	1	Tandem HarmonyAIR Adj Arm Monitor Carrier - A Series-Monitor Carrier, Surgical Light(s) & Accessory Arm(s)			
C5	1	Tandem HarmonyAlR Adj Arm Motor Supply Head - A Series-Perfusionist, Surgical Light(s)			
K1	1	HarmonyAIR A-Series Integrated Wall Control			

NOT TO SCALE

A SERIES LIGHT CONDUIT SCHEDULE								
FROM - TO	QUANTITY SIZE		RESPONSIBILITY					
K1 - BB	4	.75"	ELECTRICAL CONTRACTOR					
BB - C3	2	.75"	ELECTRICAL CONTRACTOR					
BB - C4	2	.75"	ELECTRICAL CONTRACTOR					
BB - C5	2	.75"	ELECTRICAL CONTRACTOR					
LIGHT CONDUIT SCHEDULE NOTES								

- LIGHT CONDUIT SCHEDULE NOTES

  1. .5" CONDUIT FOR AC POWER TO K1; 3 COND. 10AWG WIRE INPUT AC SUPPLY 120V-240VAC, 7A-3A, 50/60Hz

  2. LIGHTING CONDUIT RUNS NOT TO EXCEED 25 FEET

  3. CONDUIT REQUIREMENTS FOR LIGHTS AND CONNECT POINT ALSO REFERENCED WITHIN THE EQUIPMENT DRAWINGS FOR THE SPECIFIED SURGICAL LIGHT WALL CONTROL SYSTEM

  4. DC SUPPLY LIGHTHEAD CABLES REQUIRE 1" CONDUIT WHEN DOUBLE RUNS ARE REQUIRED (LONG RUNS)

  5. BB REPRESENTS FACILITY PROVIDED JUNCTION BOX (NOT BY STERIS; NOT SHOWN ON LAYOUT; FINAL LOCATION TBD)

  6. REFER TO APPROPRIATE EQUIPMENT SPECIFICATIONS TO ENSURE THAT THE MOST CURRENT & DETAILED INFORMATION OF THIS LIGHT SYSTEM IS UTILIZED

THIS LAYOUT IS INTENDED TO ENCOURAGE DISCUSSIONS FOR AN INTEGRATED DESIGN PROCESS. FOR AN OPTIMIZED OPERATING ROOM DESIGN SOLUTION, PLEASE CONTACT YOUR LOCAL STERIS REPRESENTATIVE. REFER TO THE IMAGING VENDOR FOR ALL IMAGING SYSTEM DIMENSIONS, LOCATIONS, AND REQUIREMENTS.



hybrid operating room PROPOSED EQUIPMENT LAYOUT

hybrid design template PHILIPS - FLEXARM 6000mm

			TE	MPl	LATE
DR	CD	CK	MEJ	DATE	01MAR2023
SCALE	NC	OT TO	SCALE	PAGE	01