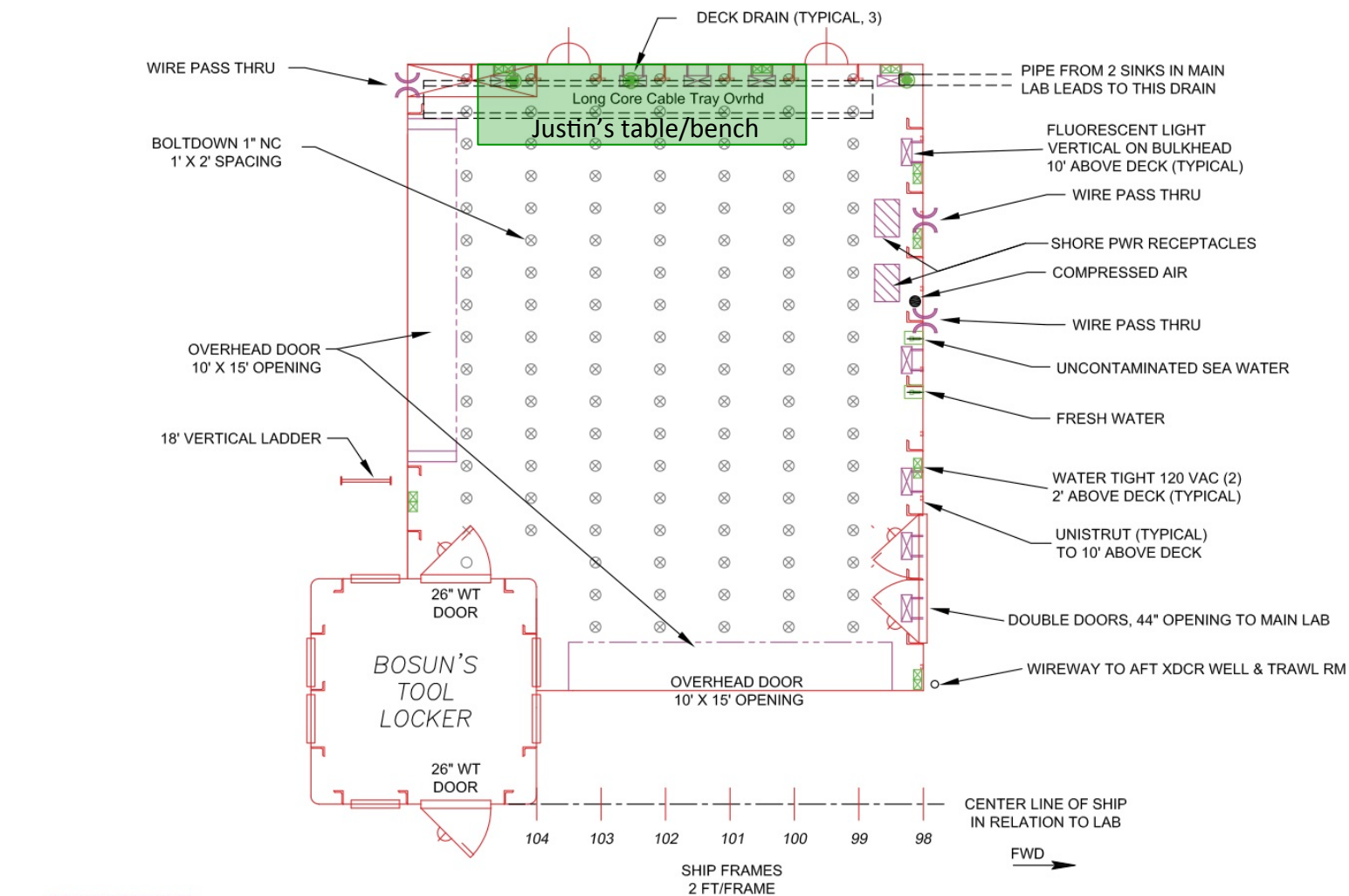




SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

AFT HANGAR

R/V Knorr, Main Deck, Port

DOUBLE ROW POWER STRIP
UPPER ROW, CLEAN PWR
LOWER ROW, SHIP'S 120V
4' ABV DECK, 12" PLUG SPACING

SW, CW

MILLI-Q
DEIONIZED
WATER SYS.
MNTD 14"
OFF BENCH

WIRE PASS THRU
IN OVHD FROM
MAIN LAB

35"
OPENING

BENCH

BENCH

29"
OPENING

DRAWER
UNIT
under
bench

BENCH
(SITTING HT)
& 2 BLKHD
CABINETS

Stanley

SINK

DISTILLED
WATER

USW, SW, HW, CW

COMP. AIR

UNCONTAMINATED SEA WATER (USW),
REGULAR SEA WATER (SW),
HOT WATER (HW),
COLD WATER (CW)

DRAIN (TYPICAL)

UNISTRUT (TYP)
ON 24" C-C

OVERHEAD:
UNISTRUT FULL LENGTH OF LAB
P3300
2 FT SPACING

ELECTRIC OUTLET STRIPS
CLEAN & SHIP POWER
2 FT SPACING

NOTE:
ICE MACHINE LOCATED IN LOUNGE FWD OF GALLEY



FWD
→

SHIP FRAMES
2 FT/FRAME

67 66 65 64 63 62 61 60 59 58 57

CENTER LINE OF SHIP
IN RELATION TO LAB

SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

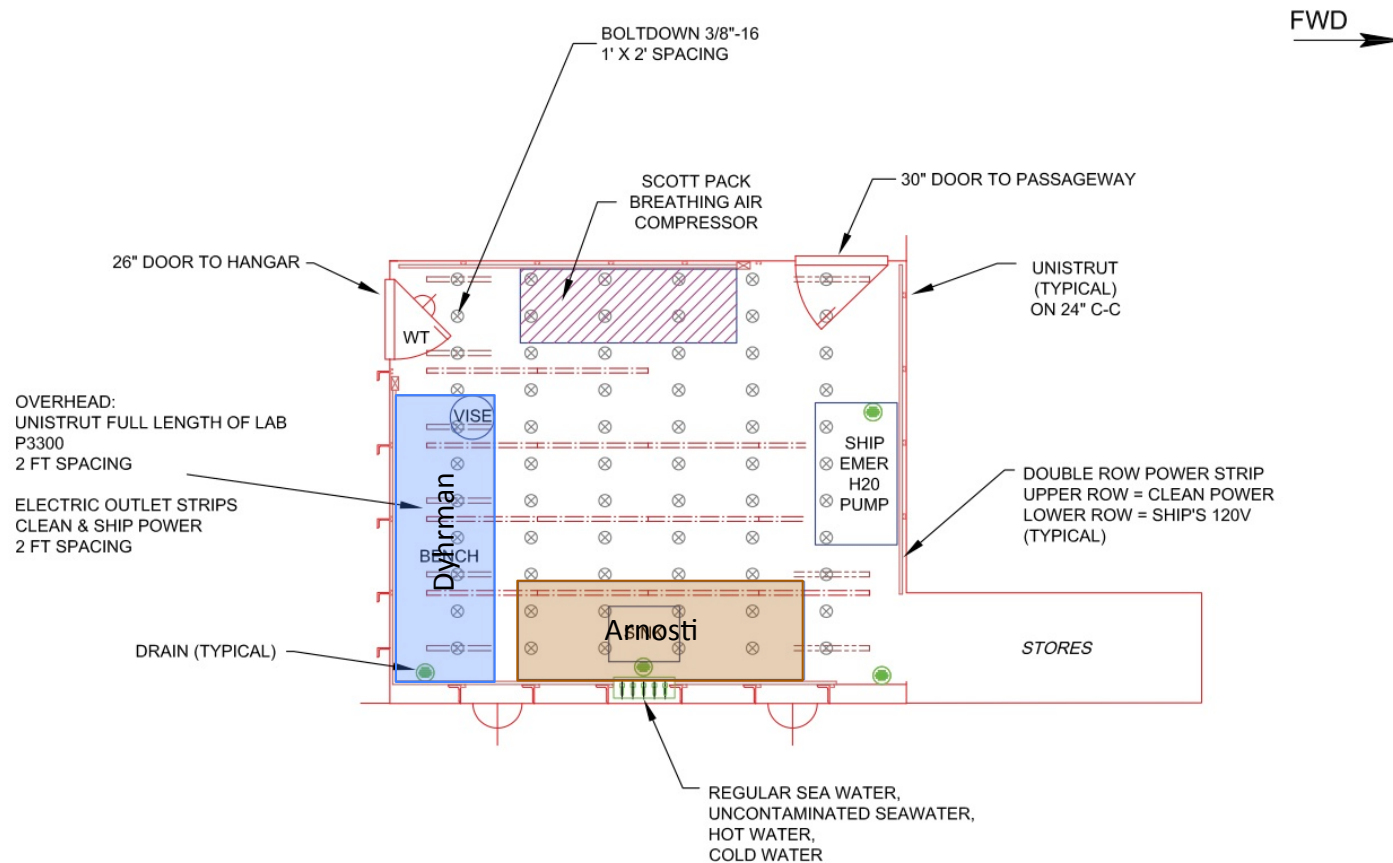
ANALYTICAL LAB

R/V Knorr, Main Deck, Port, Fwd of Main Lab

SHIP FRAMES 2 FT/FRAME

57 56 55 54 53 52 51 50 49 48 47 46

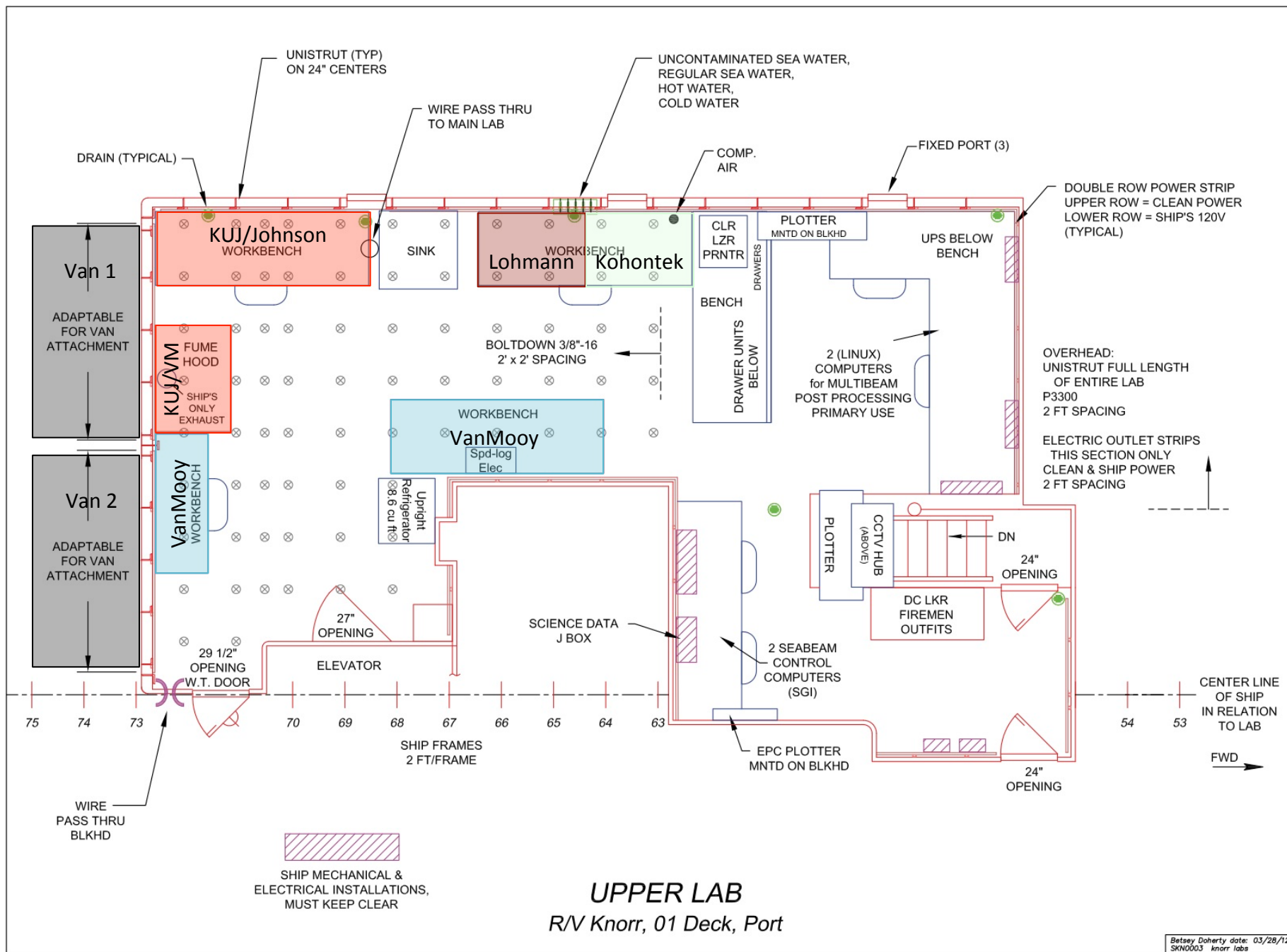
CENTER LINE OF SHIP
IN RELATION TO LAB

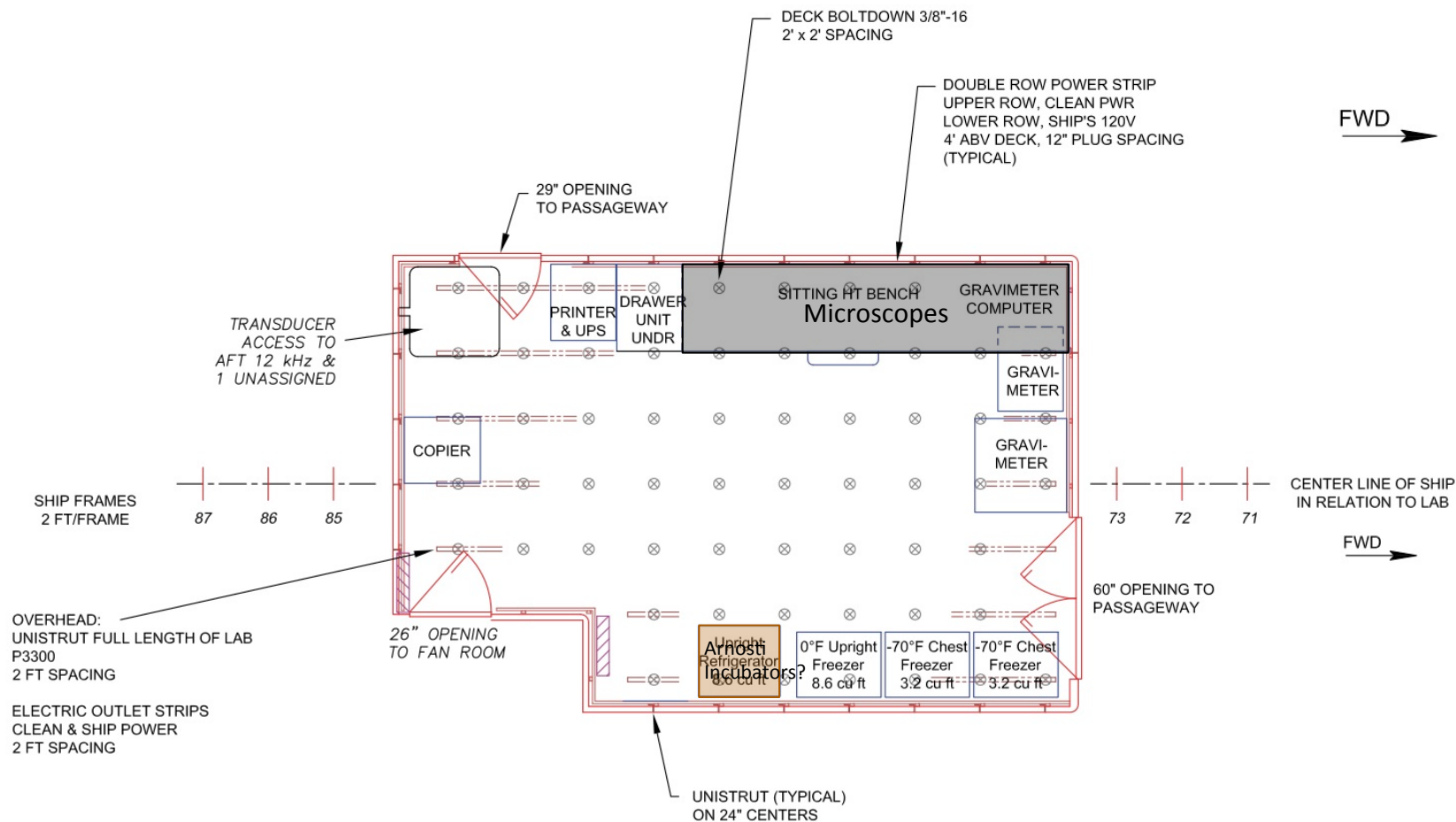


WET LAB / DARKROOM

R/V Knorr, Main Deck, Stbd

SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR





**LOWER LAB,
(DRY LAB)**
R/V Knorr, 1st Platform


SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR