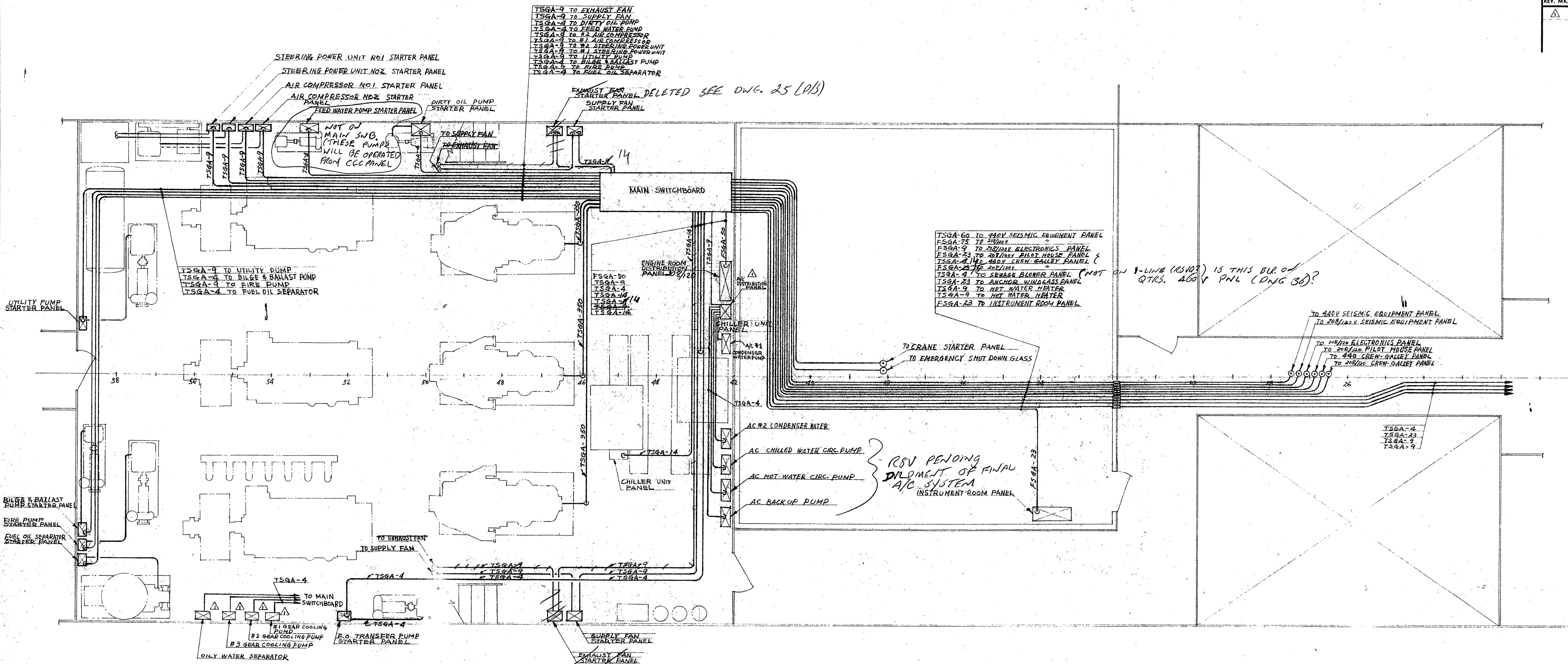
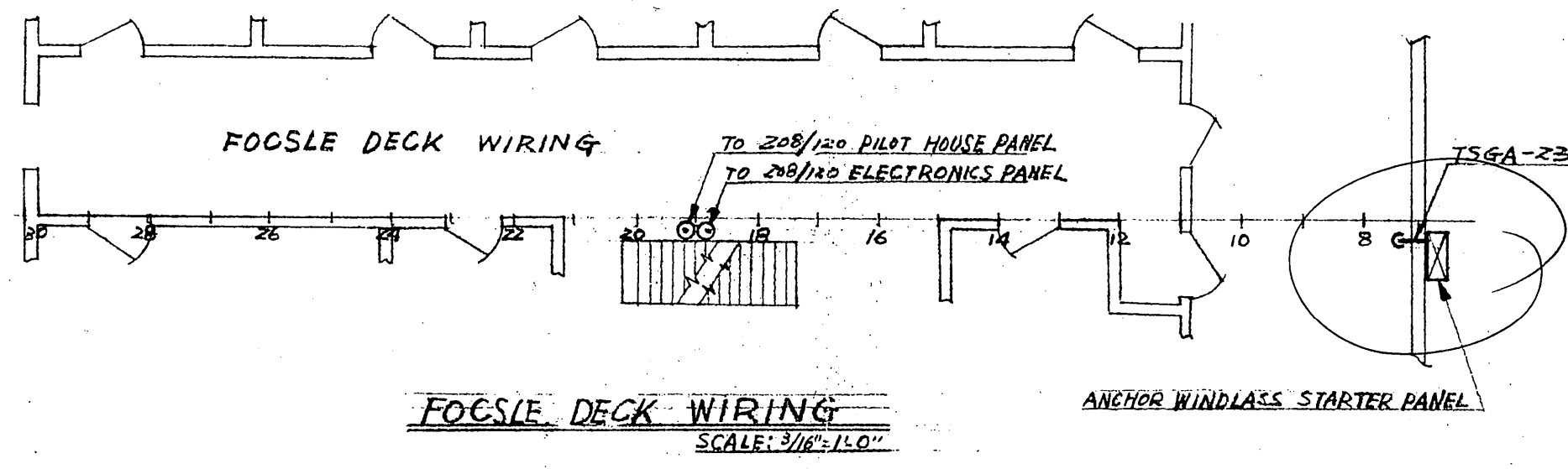


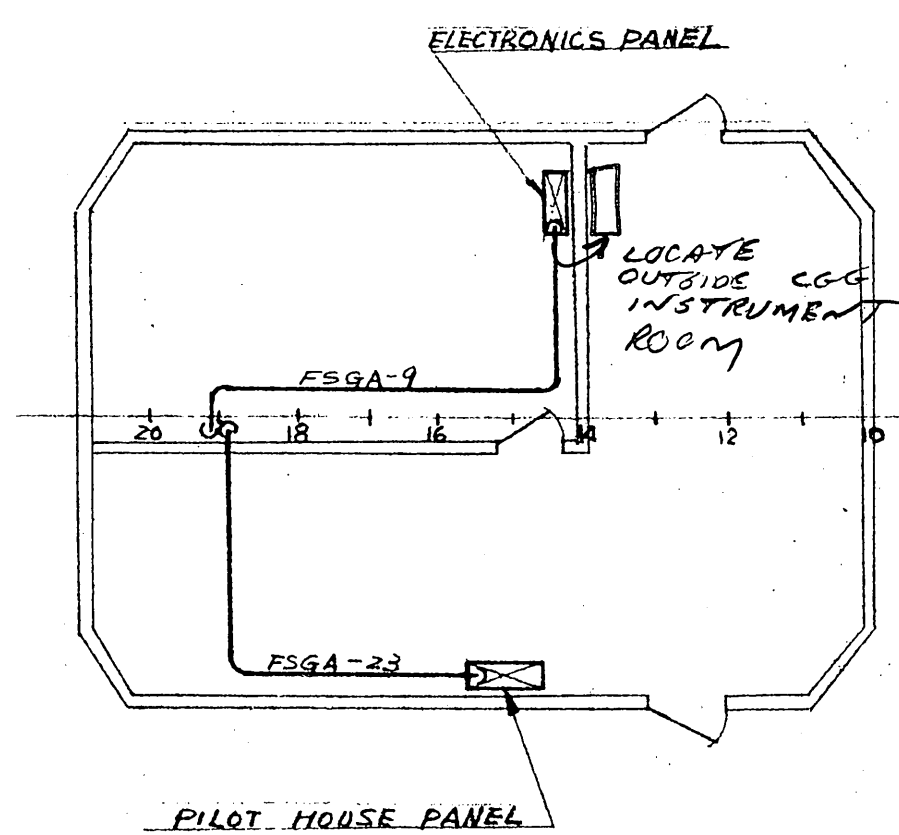
REV. MK.	DESCRIPTION	BY	DATE	APPROV.
Δ	ADDED GEAR COOLING PUMP PANELS AND AC DISTRIBUTION PANEL	TAK	JULY 1981	



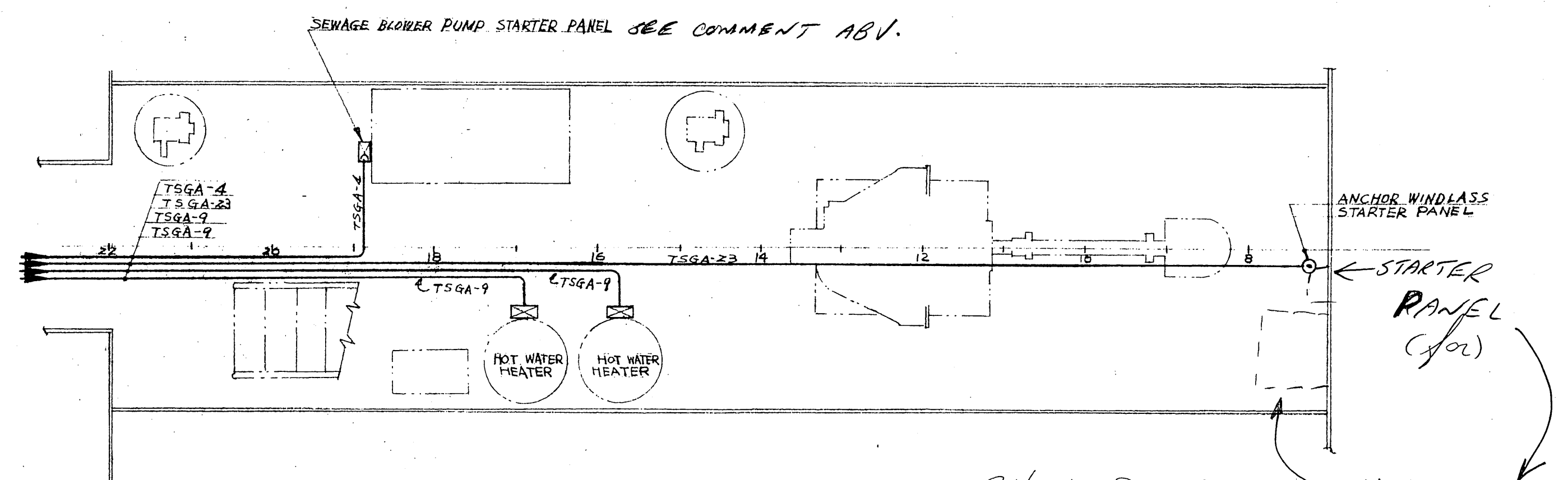
WIRING IN ENGINE ROOM & INSTRUMENT ROOM
SCALE: 3/16"=1'-0"



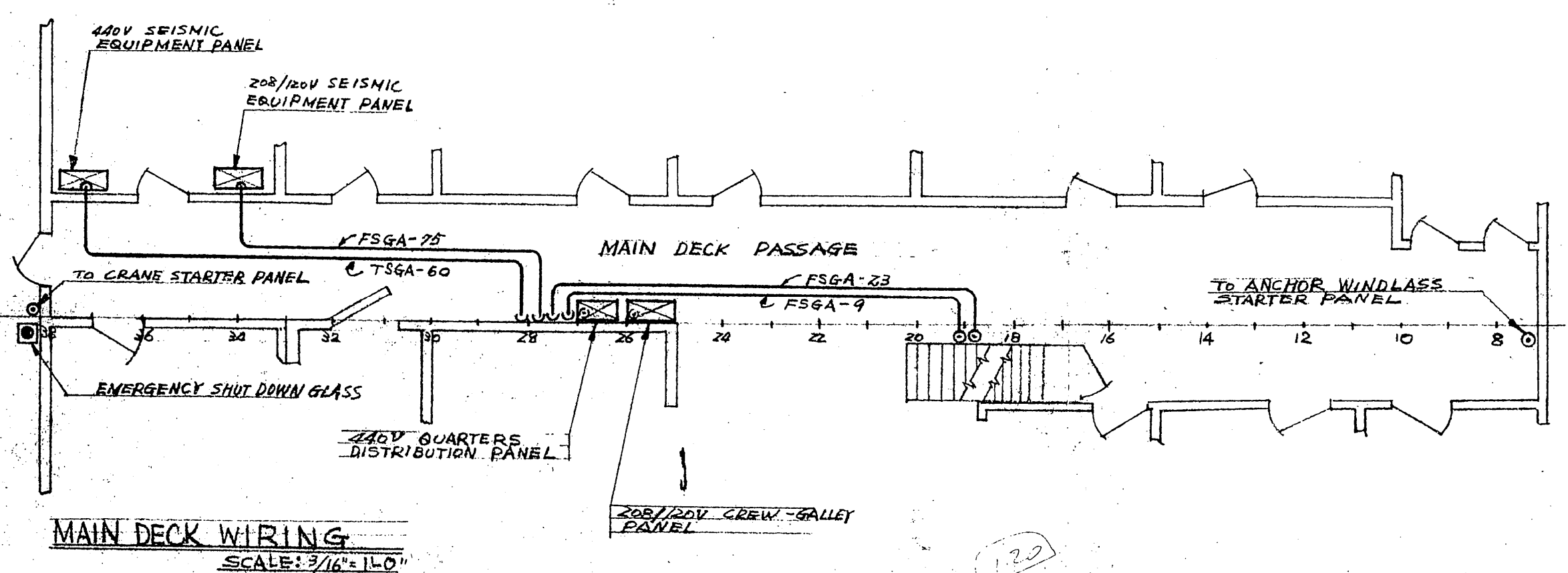
FOCSLE DECK WIRING
SCALE: 3/16"=1'-0"



WIRING IN PILOT HOUSE
SCALE: 3/16"=1'-0"



WIRING IN FORWARD MACHINERY SPACE
SCALE: 3/16"=1'-0"



MAIN DECK WIRING
SCALE: 3/16"=1'-0"

NOTE: 1) ADD FEEDS FROM MAIN BOARD TO CCG PNL. AS SHOWN DNG. 25 OR REFERENCE APPROPRIATE DNG.
2) ADD WALK-IN CLR. + FRAP. CONDENSING UNIT CIRCUITS

INSPECTOR'S COPY

DESIGN ASSOCIATES, INC.
NAVAL ARCHITECTS MARINE ENGINEERS
NEW ORLEANS, LA.

TIDE WATER MARINE SERVICE

143' x 36' x 10' SEISMIC VESSEL

POWER WIRING ARRANGEMENT

Drawn: TAK	Date: JUNE 22 '81	Checked:
Traced:	Date:	Checked:
Aprvd:	Date:	Scale: 3/16"=1'-0"
Sheet Of	Drawing No. C-2062-37	Revised: