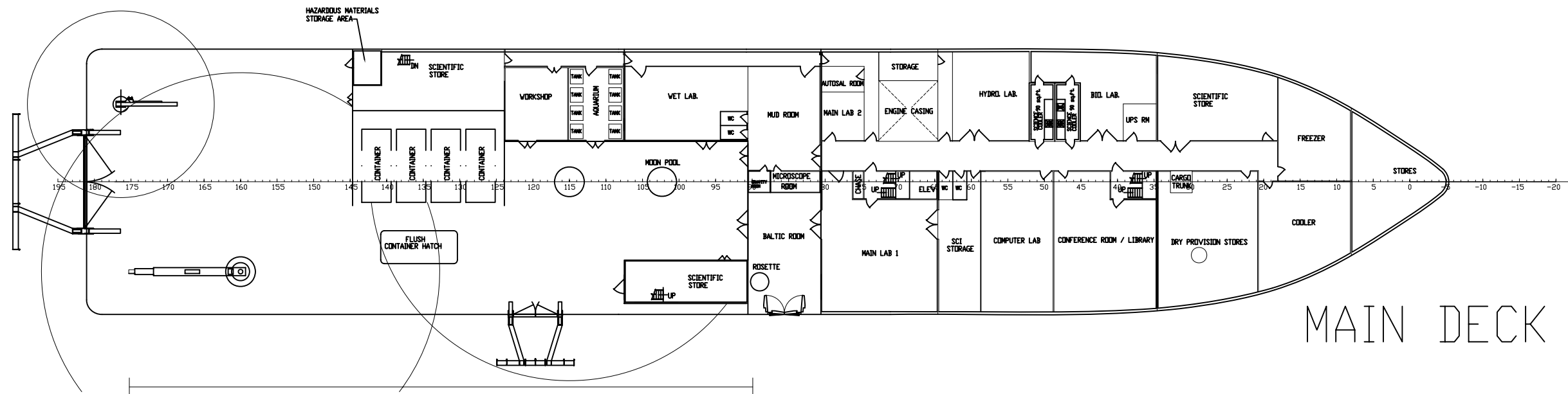
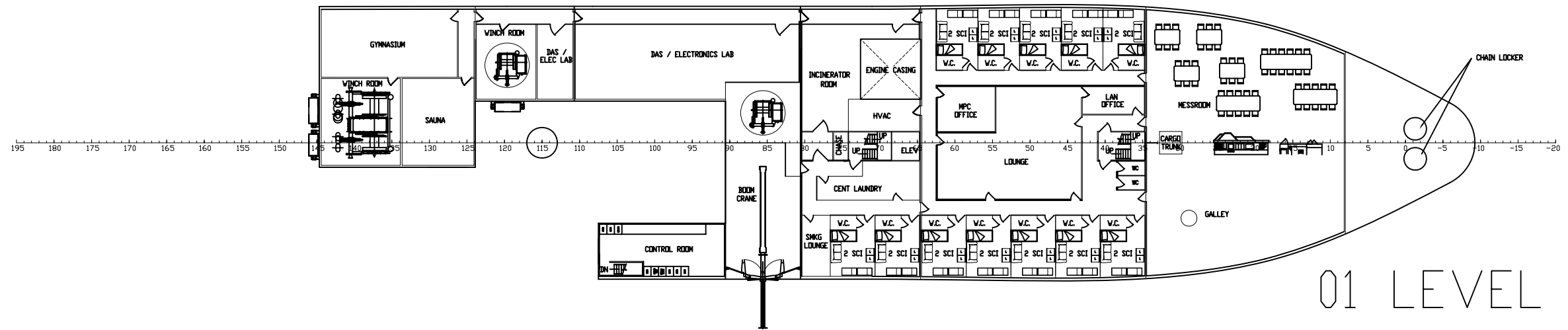

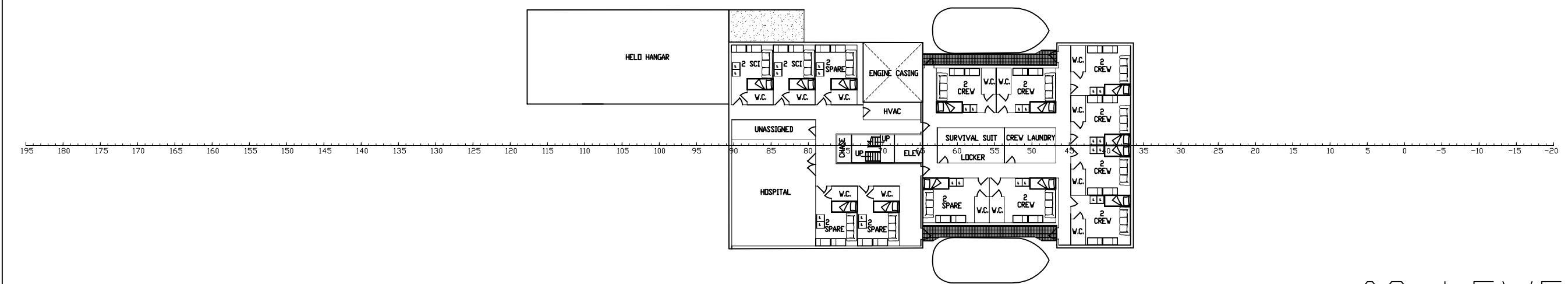


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

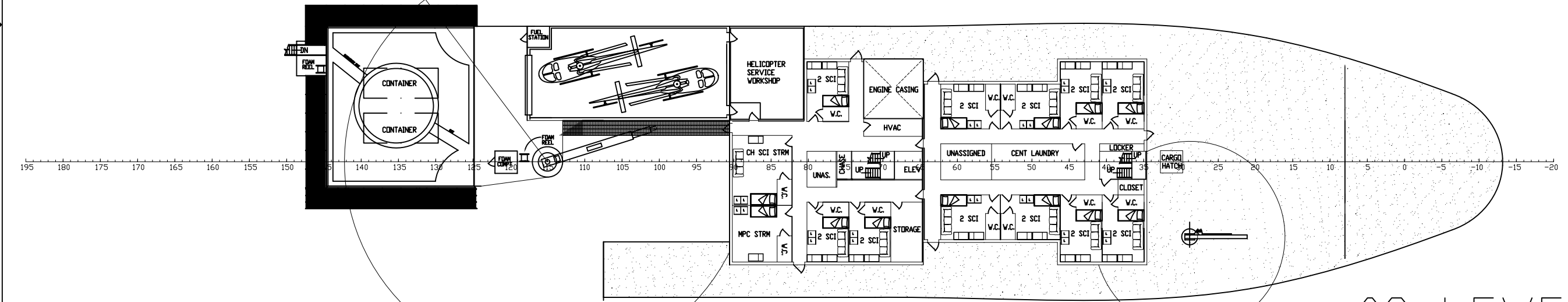


	Science & Technology Corporation			
	POLAR RESEARCH VESSEL			
DRAWING BY DBK	SIZE B	DATE 23 JUNE 2006	DWG MAIN DECK AND 01 LEVEL	
APPROVED BY	SCALE 1:30	frame spacing = 2 ft	SHEET 1 OF 1	


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



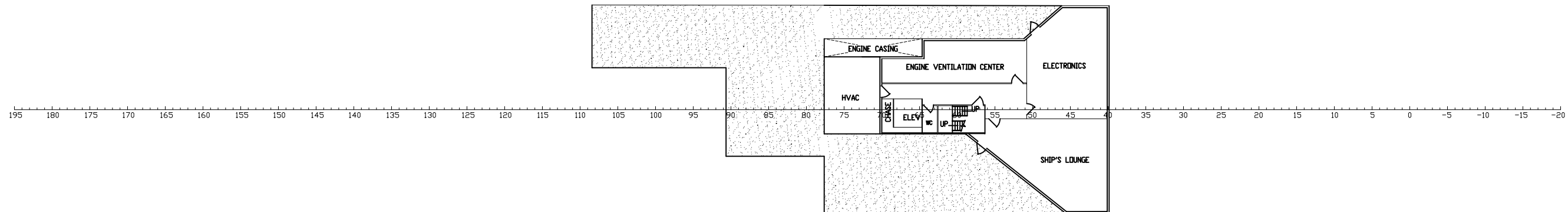
03 LEVEL



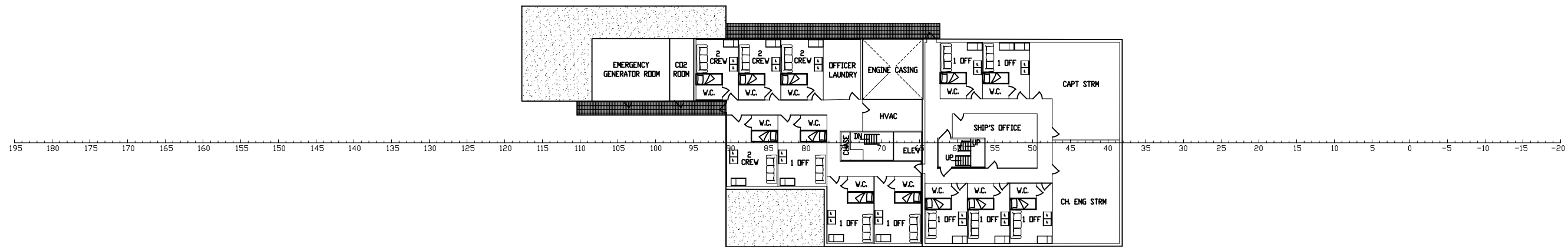
02 LEVEL

	Science & Technology Corporation			
	POLAR RESEARCH VESSEL			
DRAWING BY DBK	SIZE B	DATE 23 JUNE 2006	DWG 02 AND 03 LEVELS	REV D
APPROVED BY	SCALE 1:30	frame spacing = 2 ft	SHEET 1 OF 1	


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



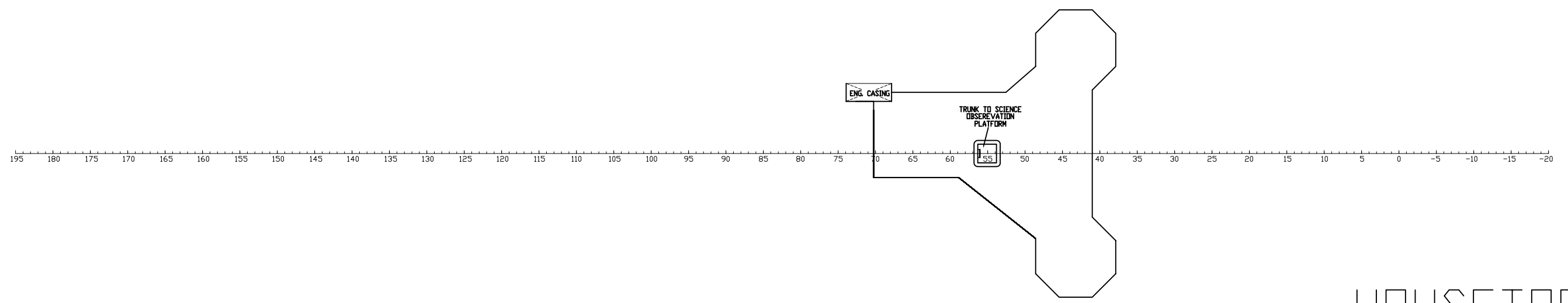
05 LEVEL



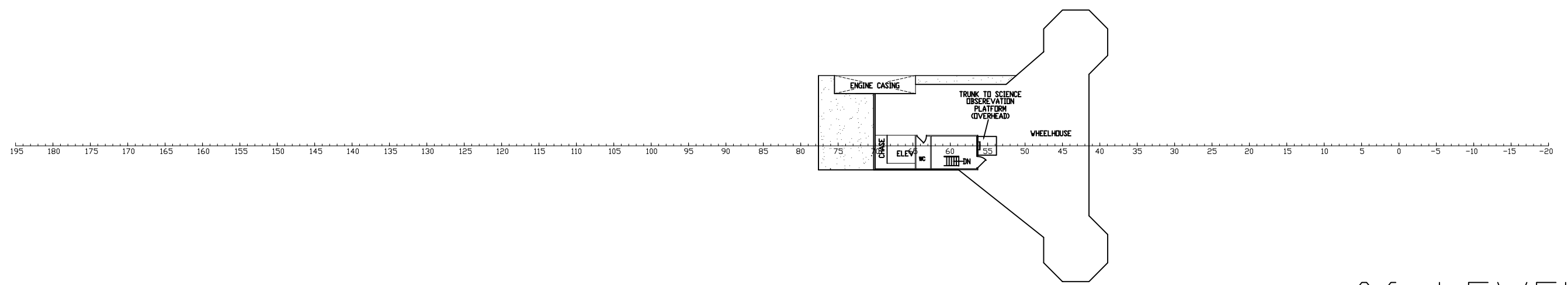
04 LEVEL

	Science & Technology Corporation			
	POLAR RESEARCH VESSEL			
DRAWING BY DBK	SIZE B	DATE 23 JUNE 2006	DWG 04 AND 05 LEVELS	
APPROVED BY	SCALE 1:30	frame spacing = 2 ft	SHEET	1 OF 1


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

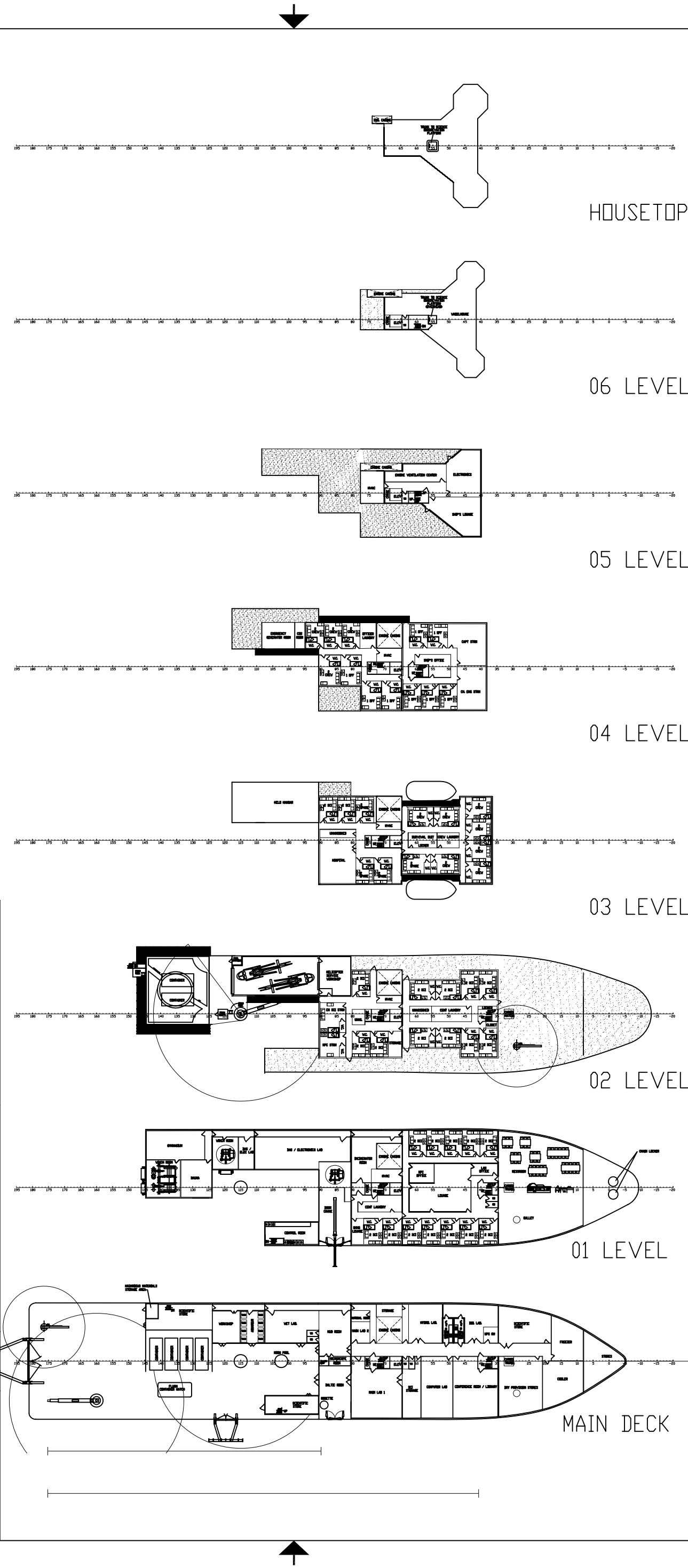


HOUSETOP



06 LEVEL

	Science & Technology Corporation			
	POLAR RESEARCH VESSEL			
DRAWING BY DBK	SIZE B	DATE 23 JUNE 2006	DWG 06 LEVEL AND HOUSETOP	
APPROVED BY	SCALE 1:30	frame spacing = 2 ft	SHEET 1 OF 1	



REVISIONS			DATE	APPROVED
ZONE	REV	DESCRIPTION		

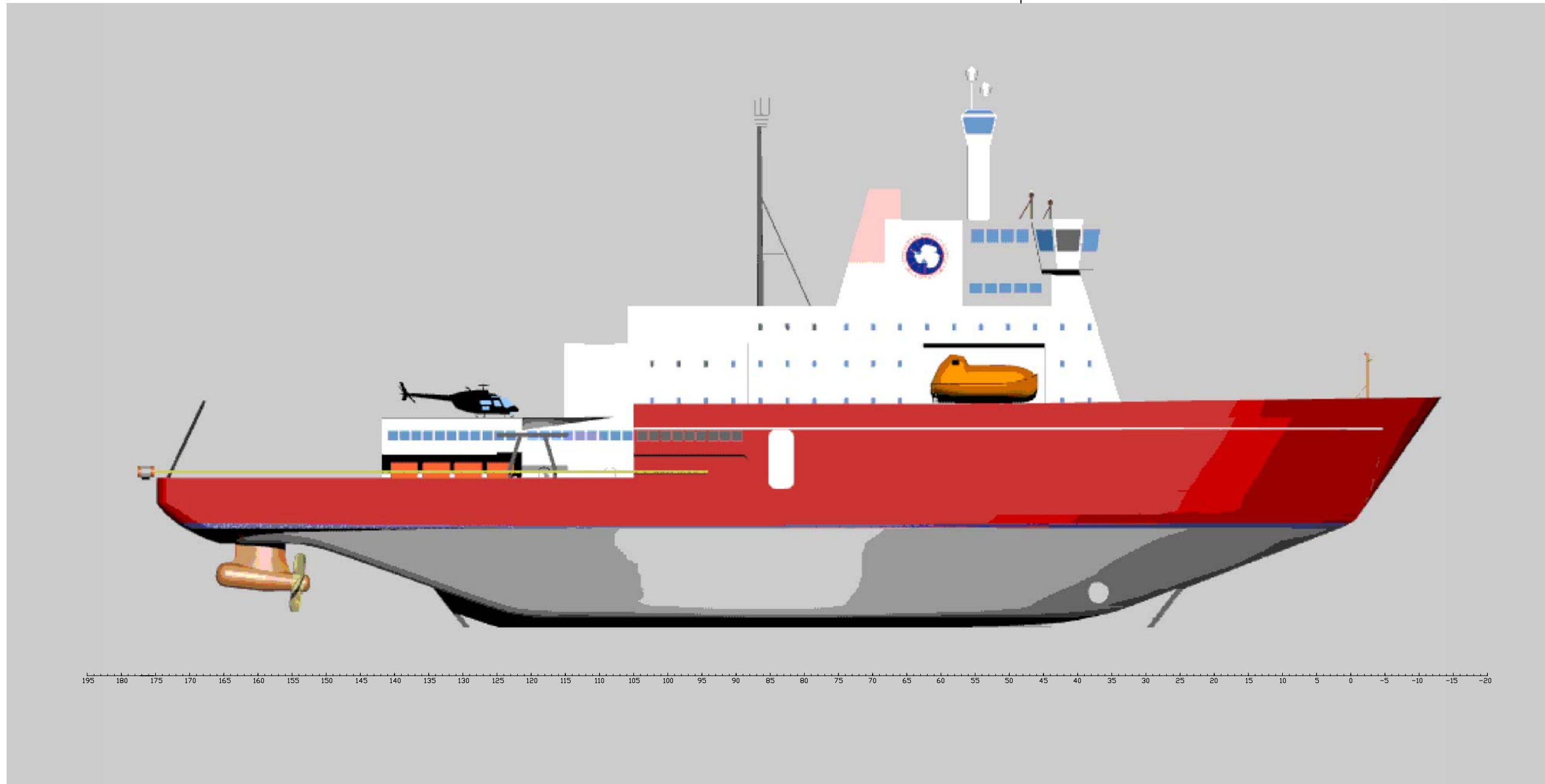


Science & Technology Corporation
POLAR RESEARCH VESSEL

DRAWING BY DBK	DATE 23 JUNE 2006	DWG PRV DECKS	REV D
APPROVED BY	SCALE 3/16" = 1'	frame spacing = 2 ft	SHEET 1 OF 1




REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



195 180 175 170 165 160 155 150 145 140 135 130 125 120 115 110 105 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 0 -5 -10 -15 -20



	Science & Technology Corporation			
	POLAR RESEARCH VESSEL			
DRAWING BY DBK	SIZE B	DATE 23 FEB 2006	DWG OUTBOARD PROFILE	
APPROVED BY	SCALE 1:30	frame spacing = 2 ft	SHEET 1 OF 1	