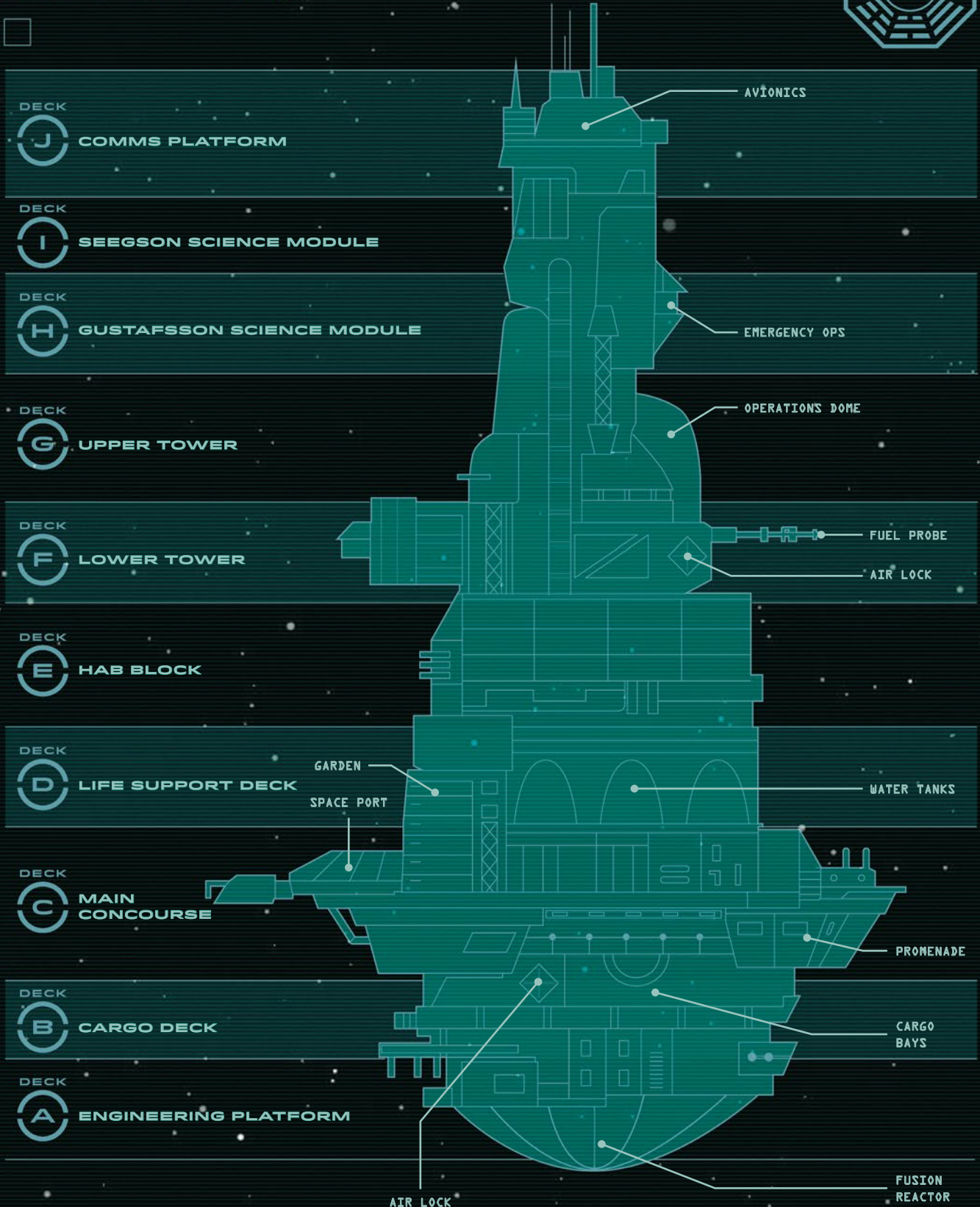


NOVGOROD - OVERVIEW

SEEGSON
NOVGOROD
STATION



TYPICAL STATION CABIN

SEEGSON
NOVGOROD
S T A T I O N



MAP LEGEND

	AIRLOCK		WORKSHOP/ENGINEERING		BARRACKS		ARMORY
	LADDER ACCESS		INTERCOM		CPT'S QUARTERS		ELEVATOR
	VACC SUIT STORAGE		ACCESS TERMINAL		MAINFRAME		OBSERVATION
	MEDKIT		CRYOSLEEP PODS		MEDLAB		VENT PATHWAY
	ESCAPE POD		RADIOACTIVE AREA				

TECHNICAL SPECIFICATIONS



1709556

VOLUME: 23,400 cubic meters

HEIGHT: 154 meters

WIDTH: 81 meters

ENGINE POWER: 3.1 Gigawatt
fusion power plant

DECKS: 10

DATE CONSTRUCTED: 5/11/2030

PERSONEL: 140 staff

CAPACITY: 40 passenger rooms

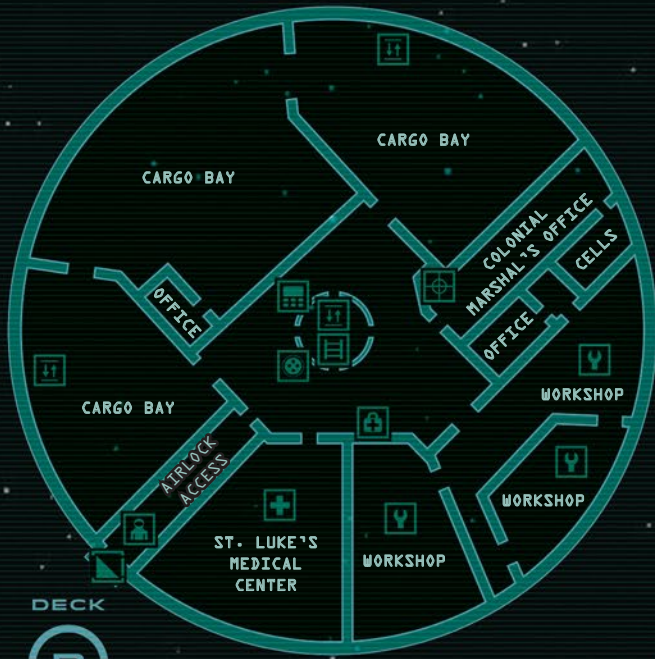
CARGO: 2,100 cubic meters

SEEGSON

NOVGOROD

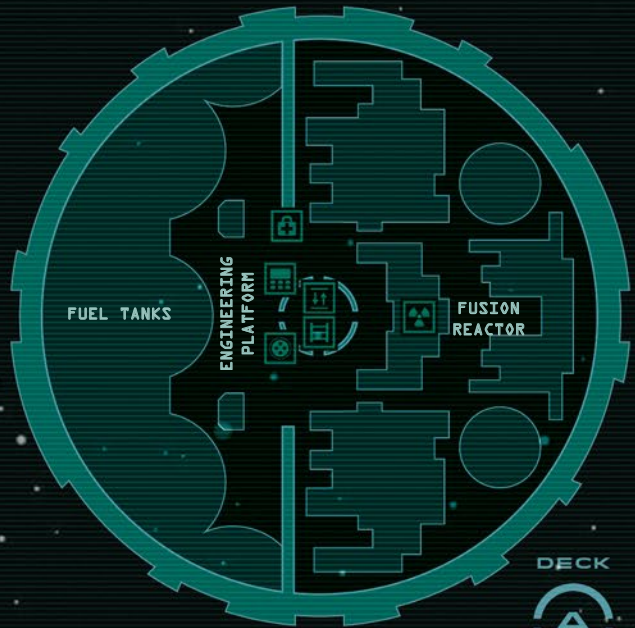
STATION

3X3 METERS



DECK
B

CARGO DECK



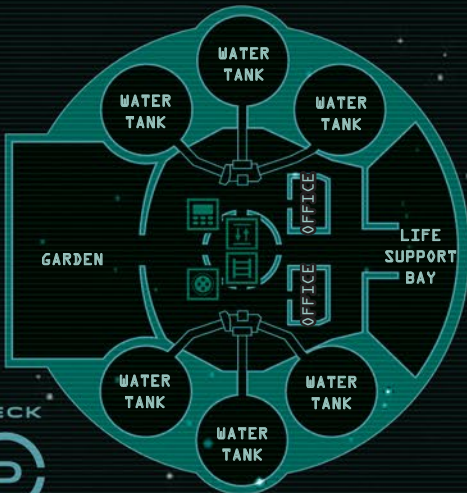
DECK
A

ENGINEERING PLATFORM



DECK
C

MAIN CONCOURSE



DECK
D

LIFE SUPPORT DECK

NOVGOROD - DECK A-J

