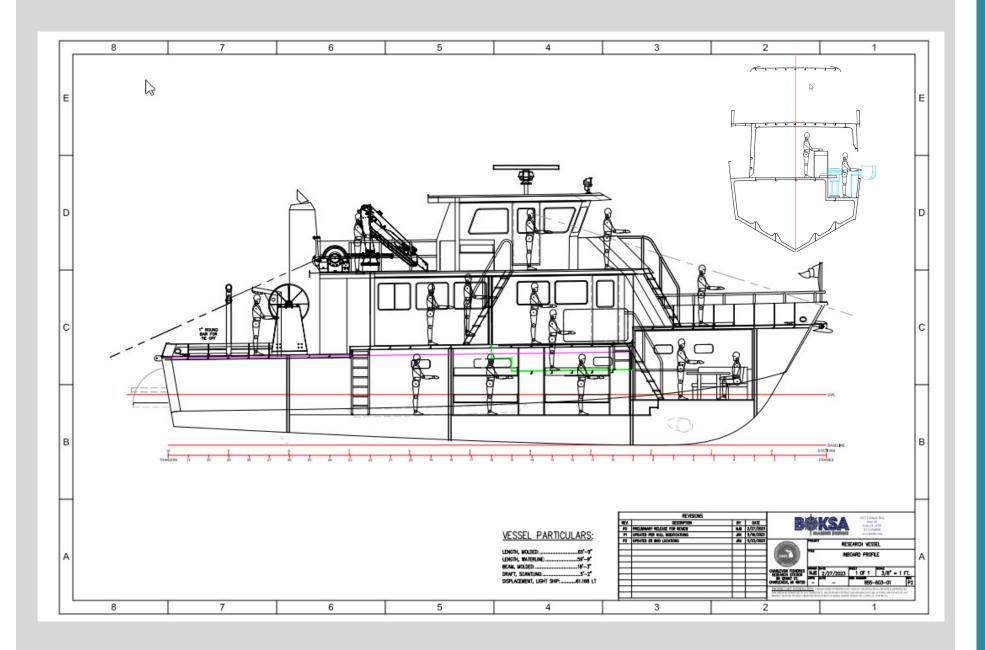
## R/V Steelhead II





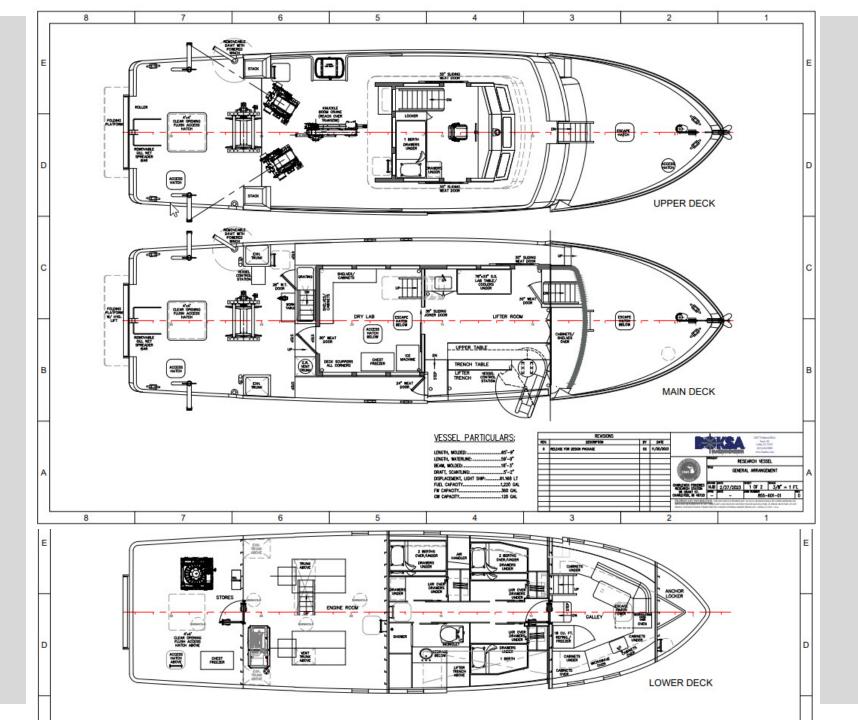
Length 66 feet Beam 19 feet Draft 5-6 feet





#### INBOARD PROFILE

Length 66 feet Beam 19 feet Draft 5-6 feet





#### GENERAL ARRANGEMENT

Item	Materials	Labor	Total for the Group
Group 1: Hull Structure Technical Specifications Group 100 (section 101-180)	\$	s	\$
Group 2: Propulsion Plant Technical Specifications Group 200 (section 201-270)	\$	\$	\$
Group 3: Electrical Systems Technical Specifications Group 300 and 400 (section 300-436, 491)	\$	s	\$
Group 4: Auxiliary Systems Technical Specifications Group 500 (section 501-581)	\$	\$	\$
Group 5: Outfit and Furnishings Technical Specifications Group 600 (section 601-667, 668)	\$	s	\$
Group 6: Scientific Systems Technical Specifications (section 461, 582, 583, 592, and 668)	\$	\$	\$
Group 7: Sea trials and shipyard services	\$	\$	\$
Group 8: Detailed Engineering	\$	_ \$	\$
Group 9: Structure Engineering,  (Lofting and Nesting: May Be Provided by BOKSA Marine Design for a Fee)	\$	\$	\$
Group 10: Delivery costs to Charlevoix, MI	xxx	xxx	\$
TOTAL:			\$



# PRICE SHEET REQUEST

## Selection Criteria (Best Value)

## Experience

- -3 relevant builds in 10 years, references
- **Deliverables** 
  - -Timeframe for build
  - -Subcontractors
  - -Quality Control Program

### Project Plan

-description of all phases of the build

#### Cost



#### WHAT'S TO COME?



- Timeline
- How many vessel yards will submit bids?
- Will we have enough funds?
- Where will the selected builder be located?
- How much DNR oversite will be needed?
  - -Currently we have our marine architect under contract to advise us in the build process.
- ■What will happen to the S/V Steelhead?