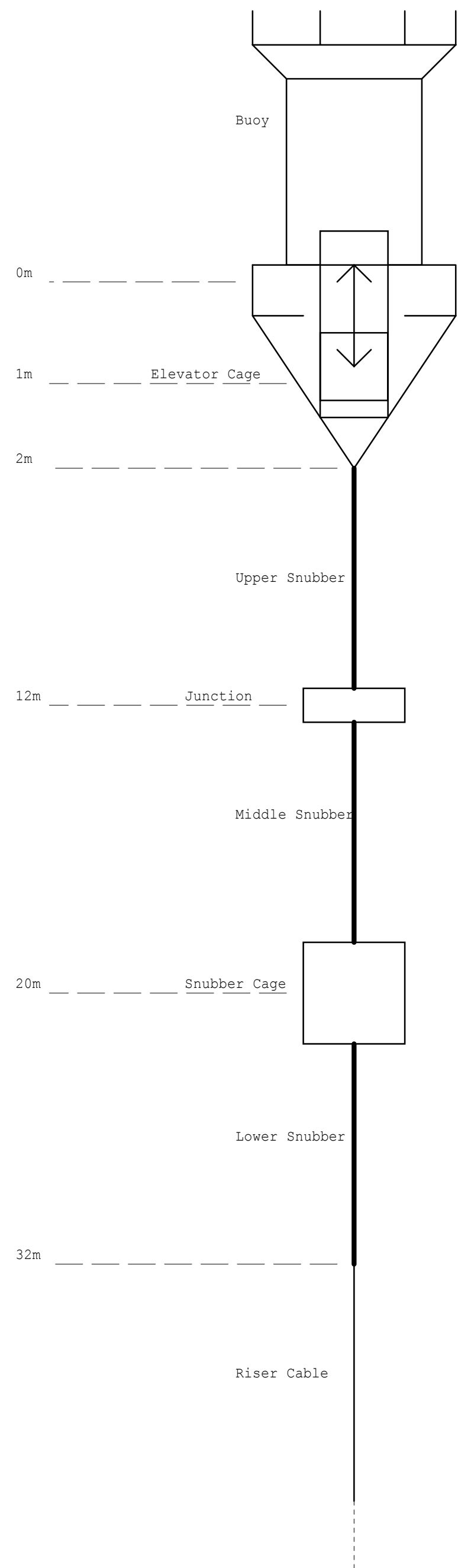
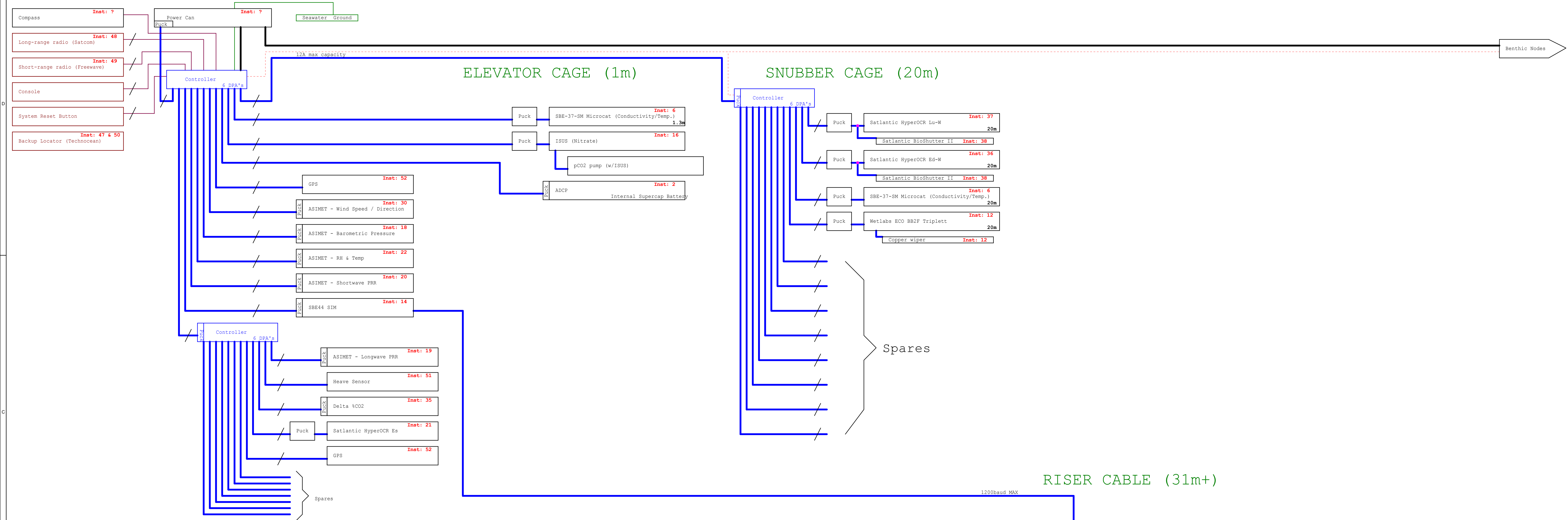


Surface Instruments

Sub-surface Instruments

BUOY



D	11/01/2005	Revised Instrument P's to match master instrument list, added 2nd GPS, changed RS-2 to Wetlabs ECO
C	05/10/2005	Removed puck from Heave Sensor Added P0 in to snubber controller, internal puck on pCO2, Console FreeWave?
B	05/03/2005	Revised to reflect current instrument list
A	08/11/2003	Initial Release
Rev.	Date	Description
Monterey Bay Aquarium Research Institute 7700 Sandholdt Rd., Moss Landing, CA 95039-9644		
File	MOOS Surface Node Electronics Block Diagram - MTM4/MSE	
Size	Document Number	Rev
D	1001861	D
Date:	Tuesday, December 05, 2006	Sheet 1 of 1

Copyright © 2005 MBARI
All information herein is
considered proprietary and may not
be copied, duplicated, or
transmitted without the express
permission of Monterey Bay
Aquarium Research Institute.

Designed by: Lance McBride
Drawn by: Lance McBride

