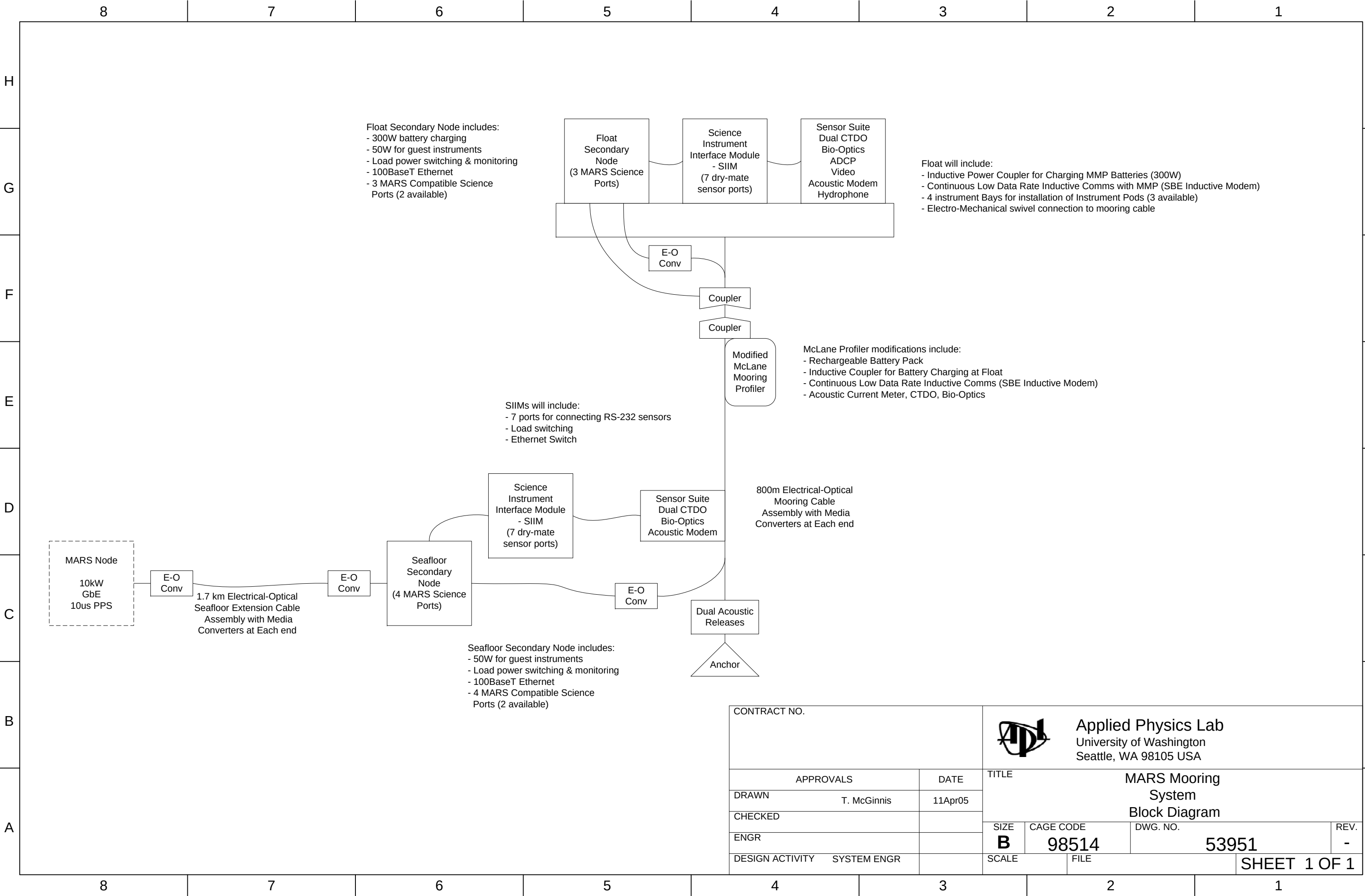
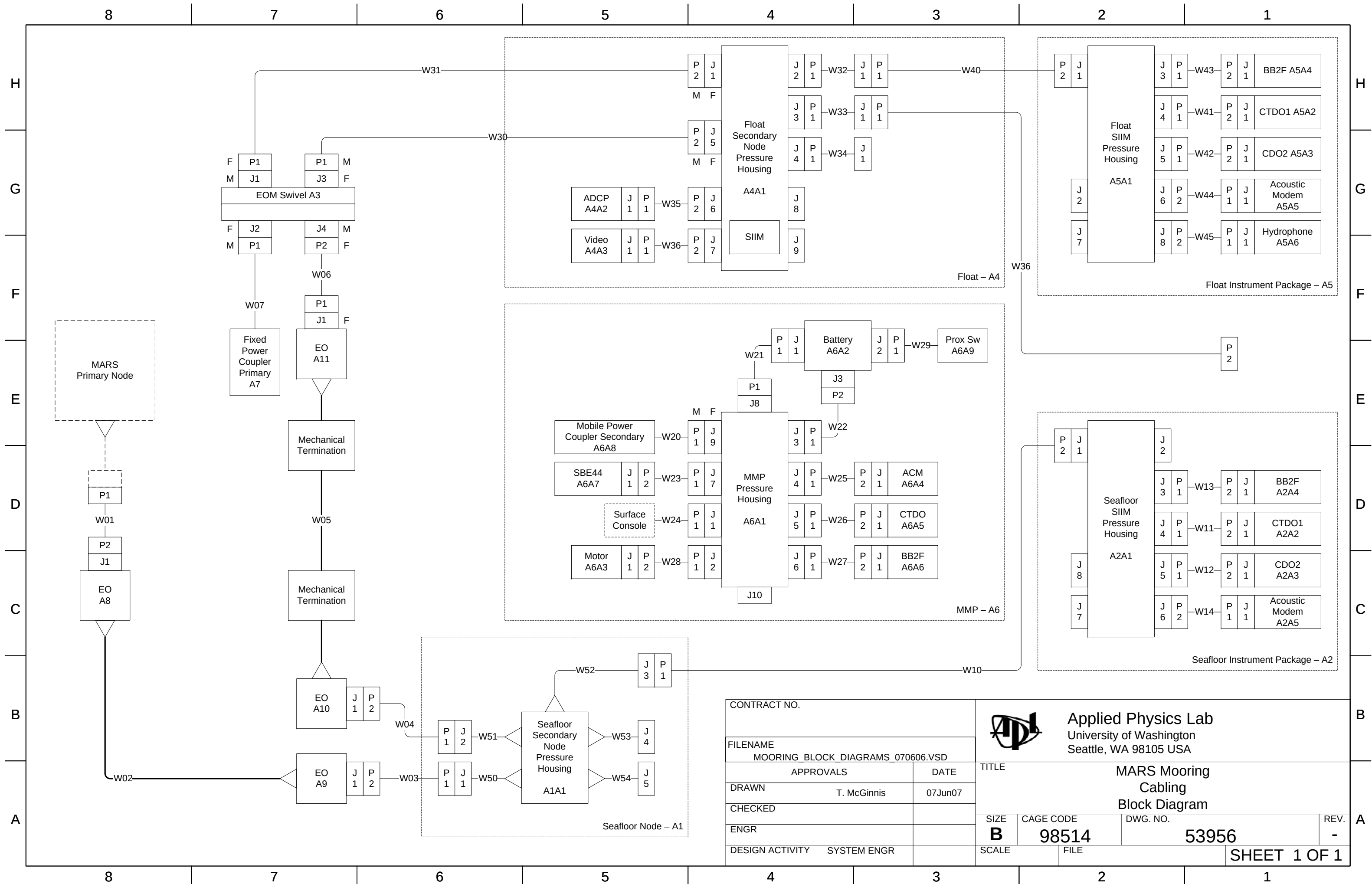
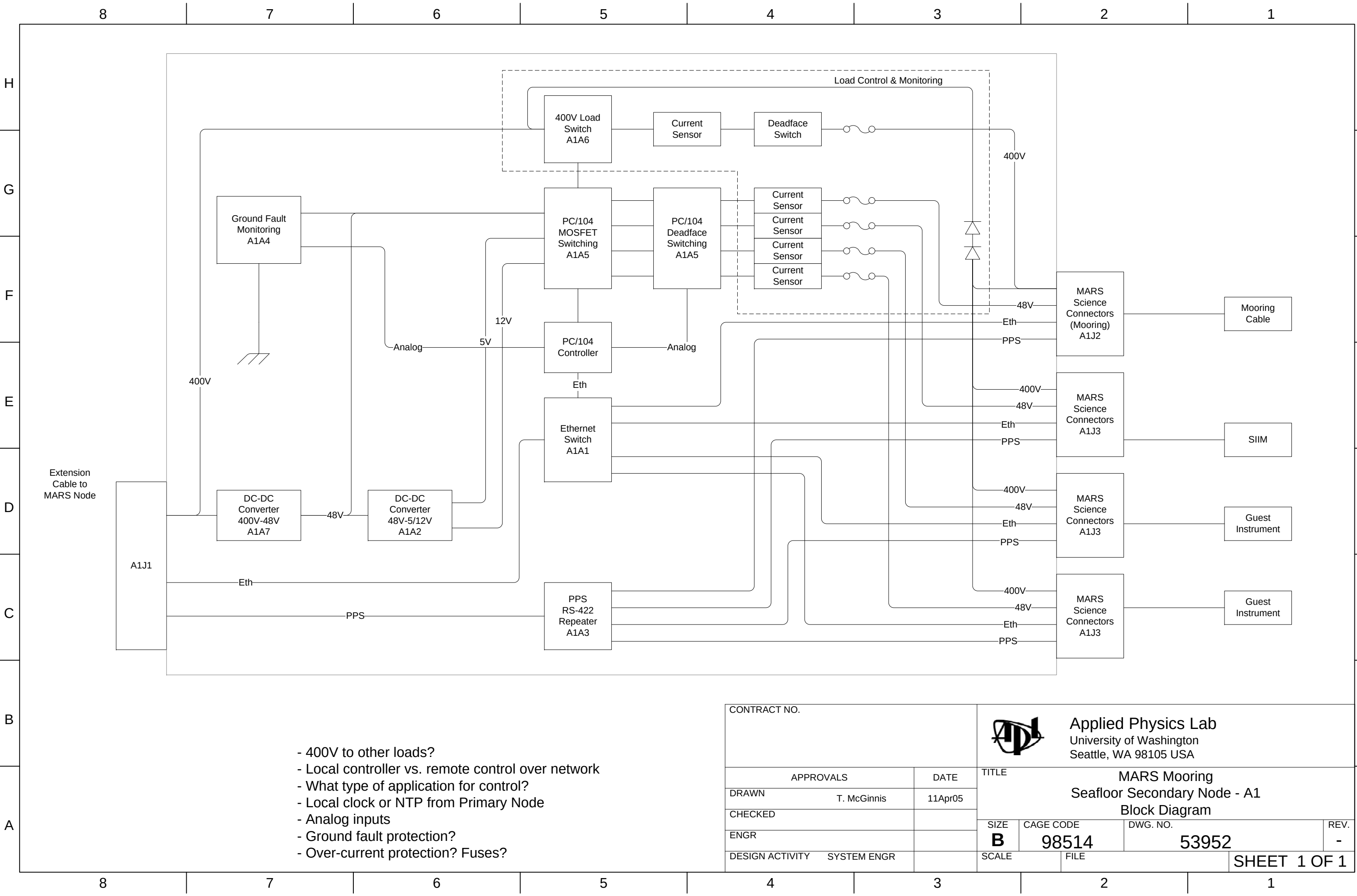




CONTRACT NO.		 Applied Physics Lab University of Washington Seattle, WA 98105 USA			
APPROVALS		DATE	TITLE MARS Mooring System Block Diagram		
DRAWN		T. McGinnis			
CHECKED					
ENGR			SIZE B	CAGE CODE 98514	DWG. NO. 53951
DESIGN ACTIVITY		SYSTEM ENGR	SCALE	FILE	REV. -
			SHEET 1 OF 1		





- 400V to other loads?
- Local controller vs. remote control over network
- What type of application for control?
- Local clock or NTP from Primary Node
- Analog inputs
- Ground fault protection?
- Over-current protection? Fuses?

CONTRACT NO.				Applied Physics Lab University of Washington Seattle, WA 98105 USA				
APPROVALS		DATE		TITLE MARS Mooring Seafloor Secondary Node - A1 Block Diagram				
DRAWN T. McGinnis		11Apr05						
CHECKED								
ENGR				SIZE B	CAGE CODE 98514	DWG. NO. 53952	REV. -	
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