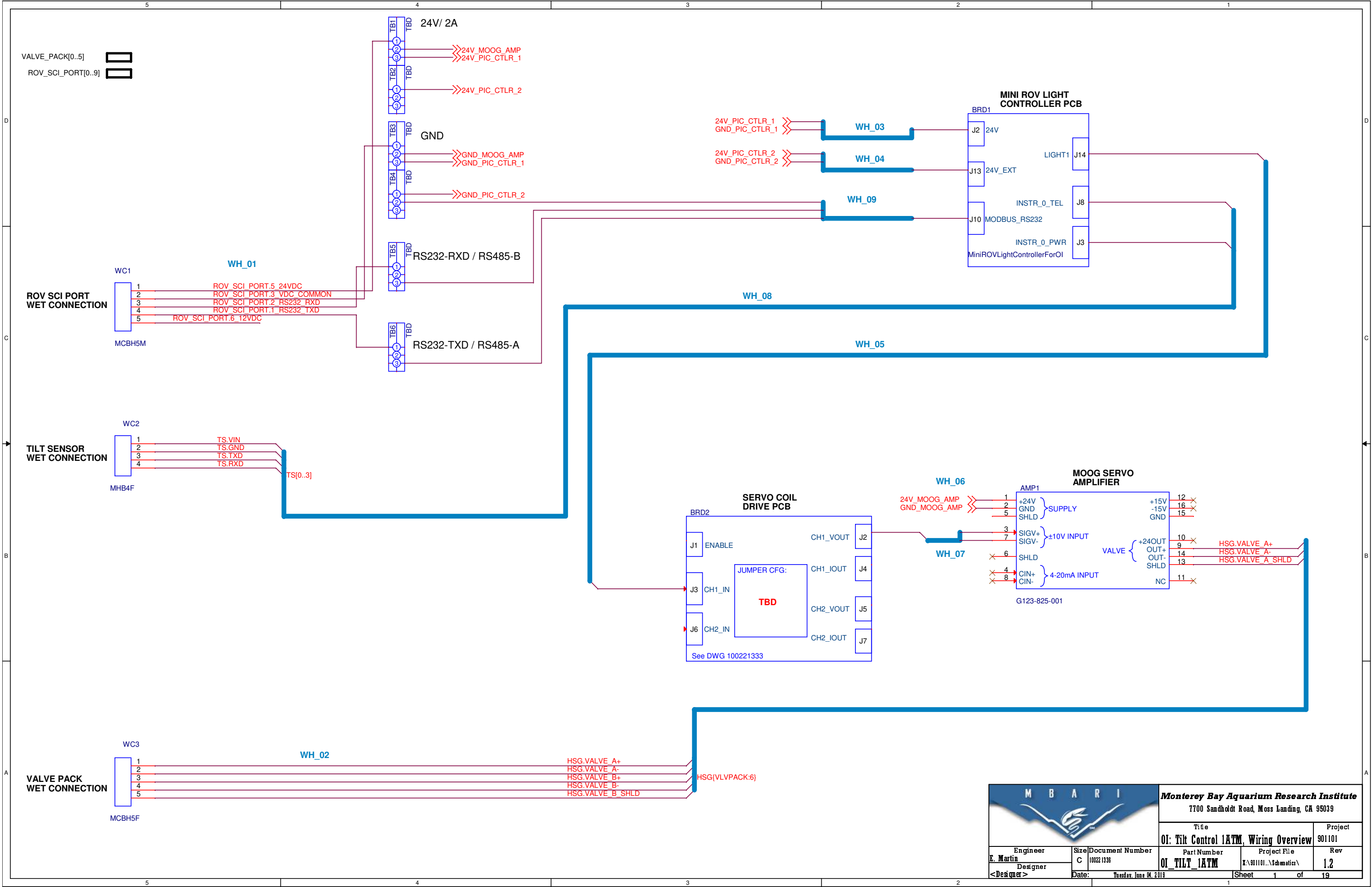
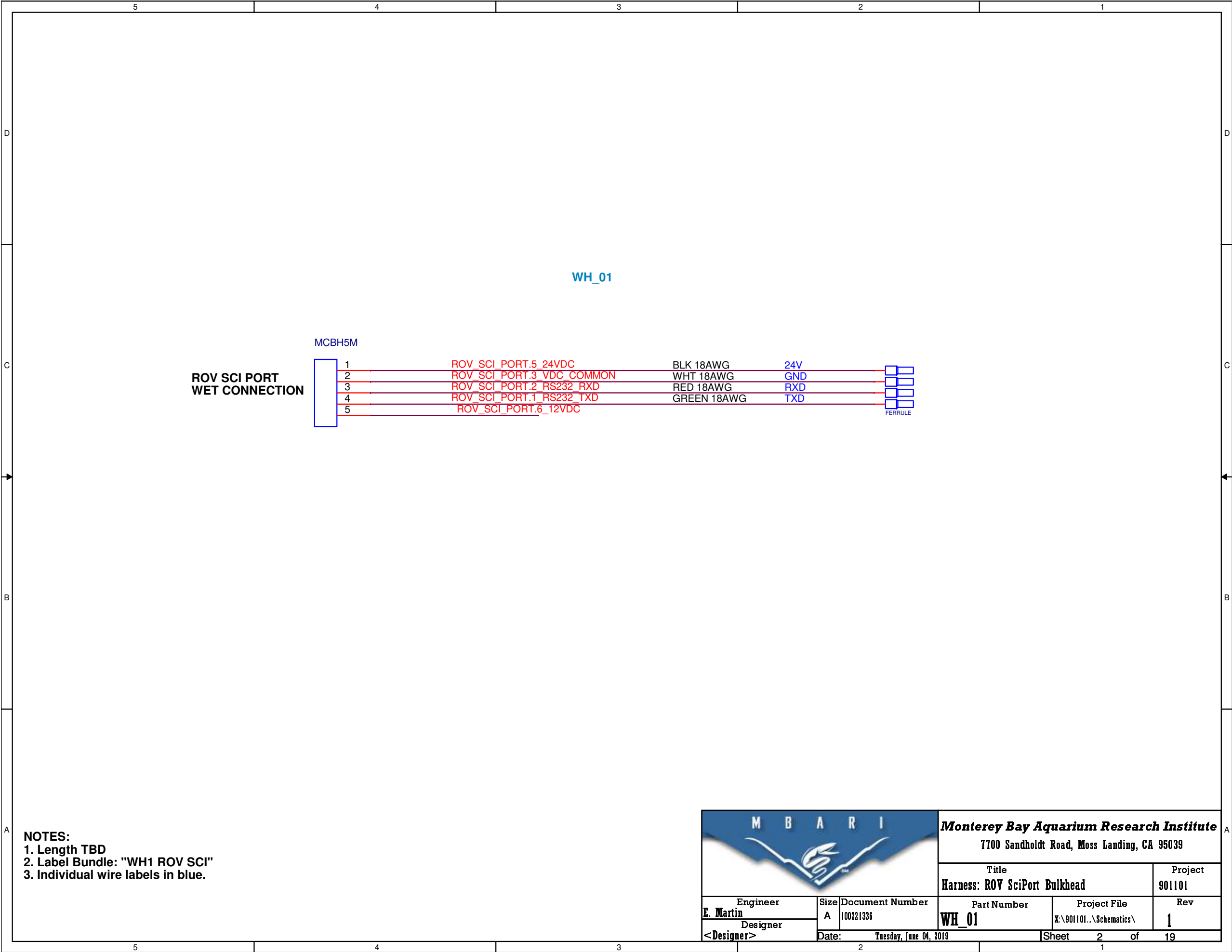
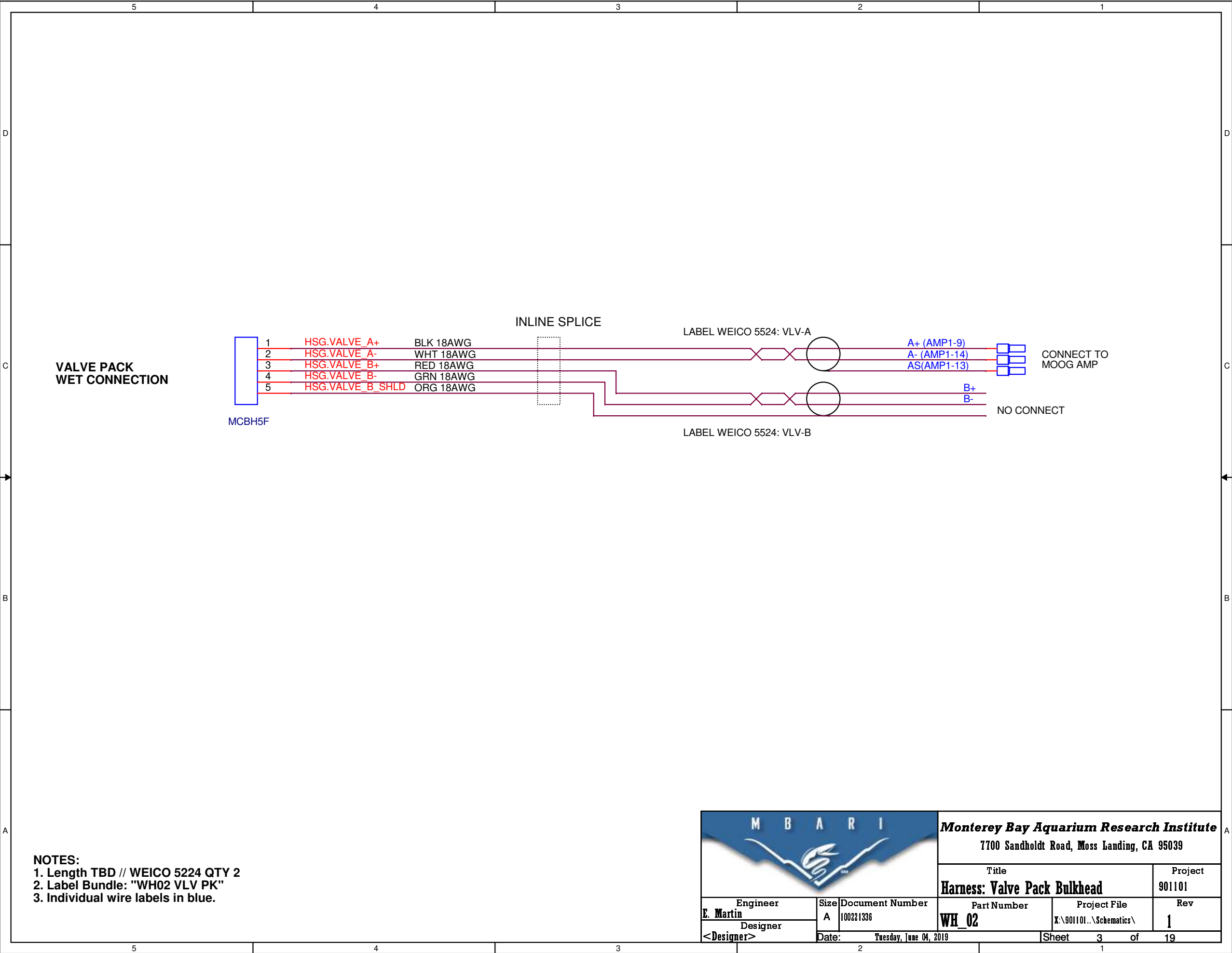
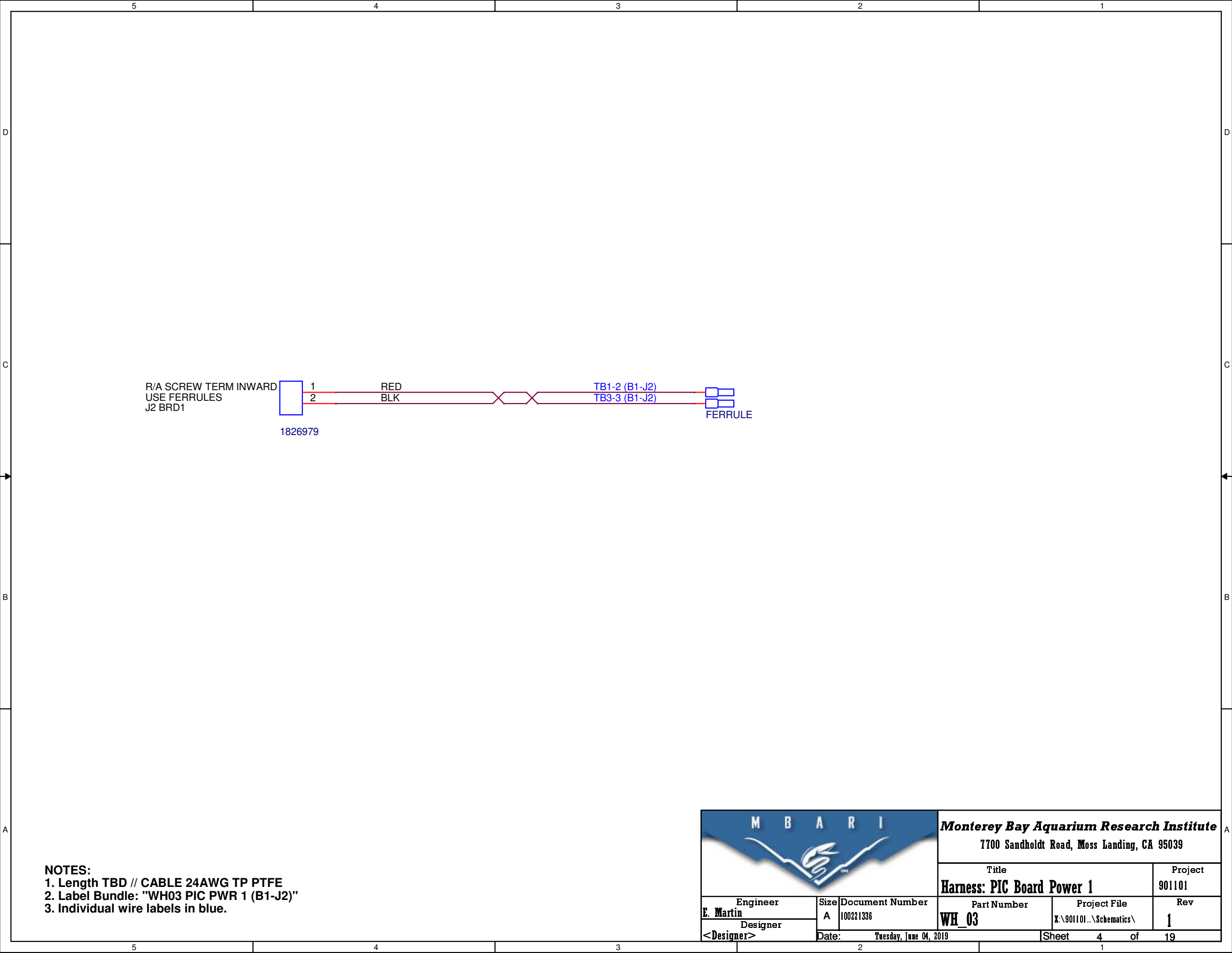
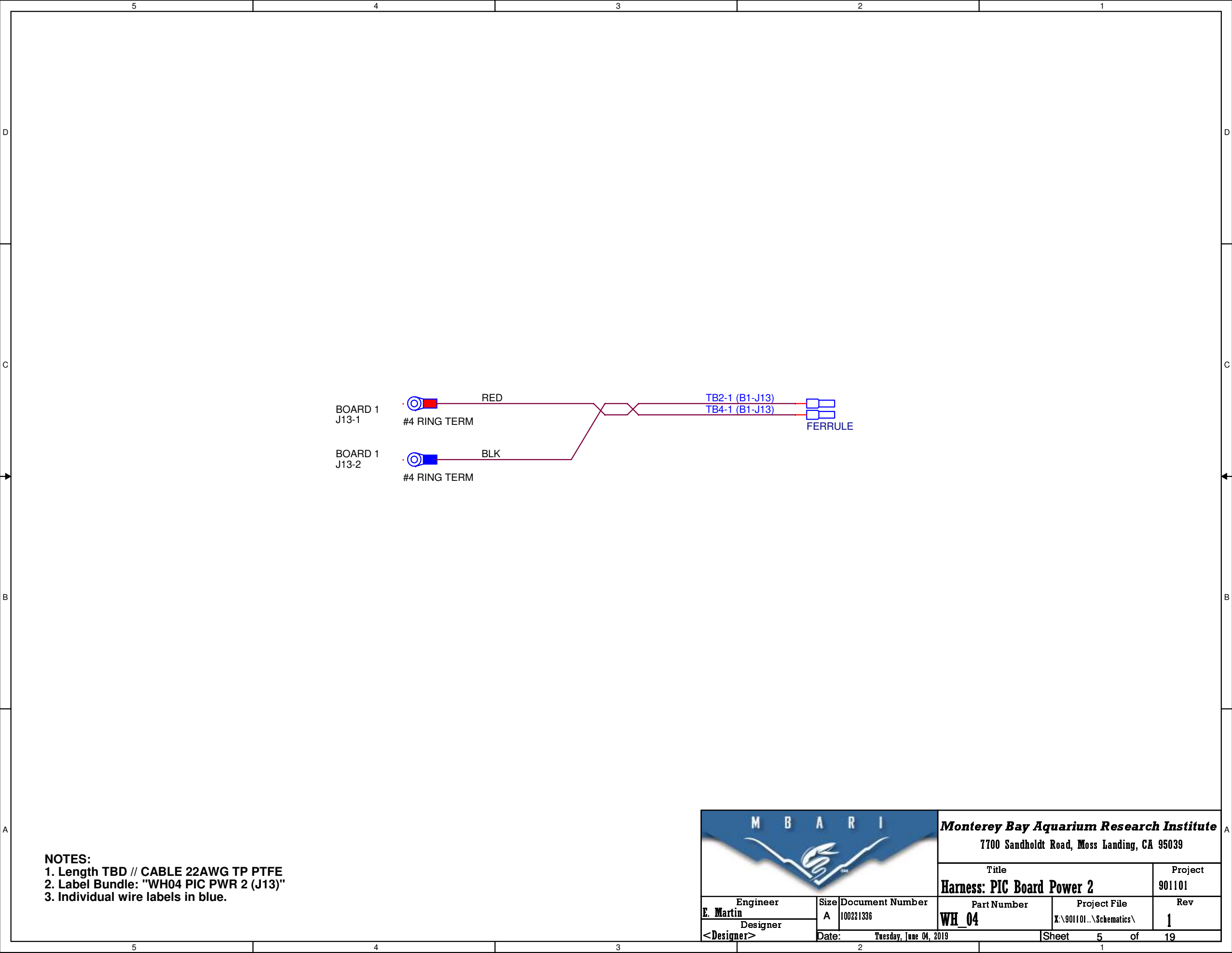


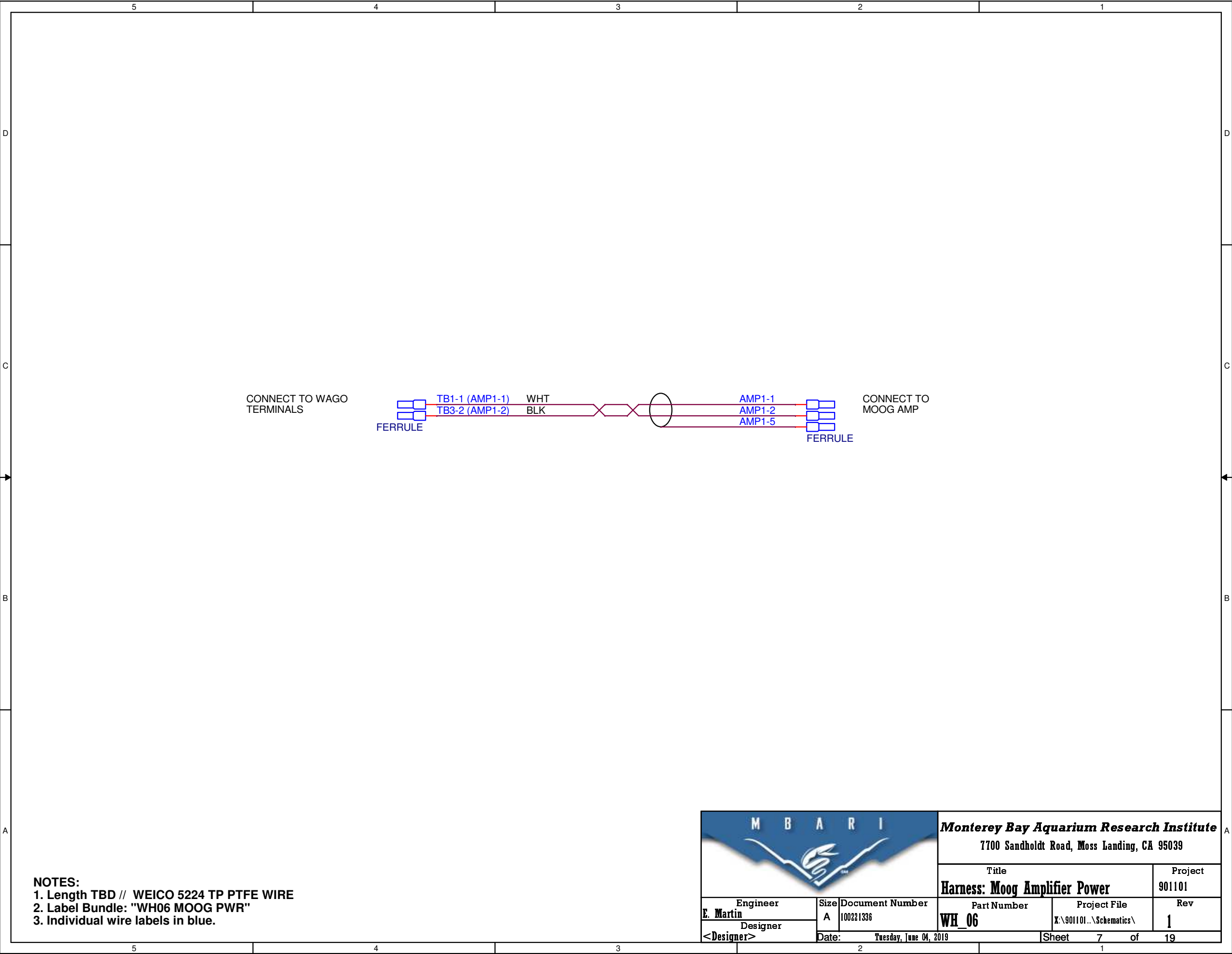


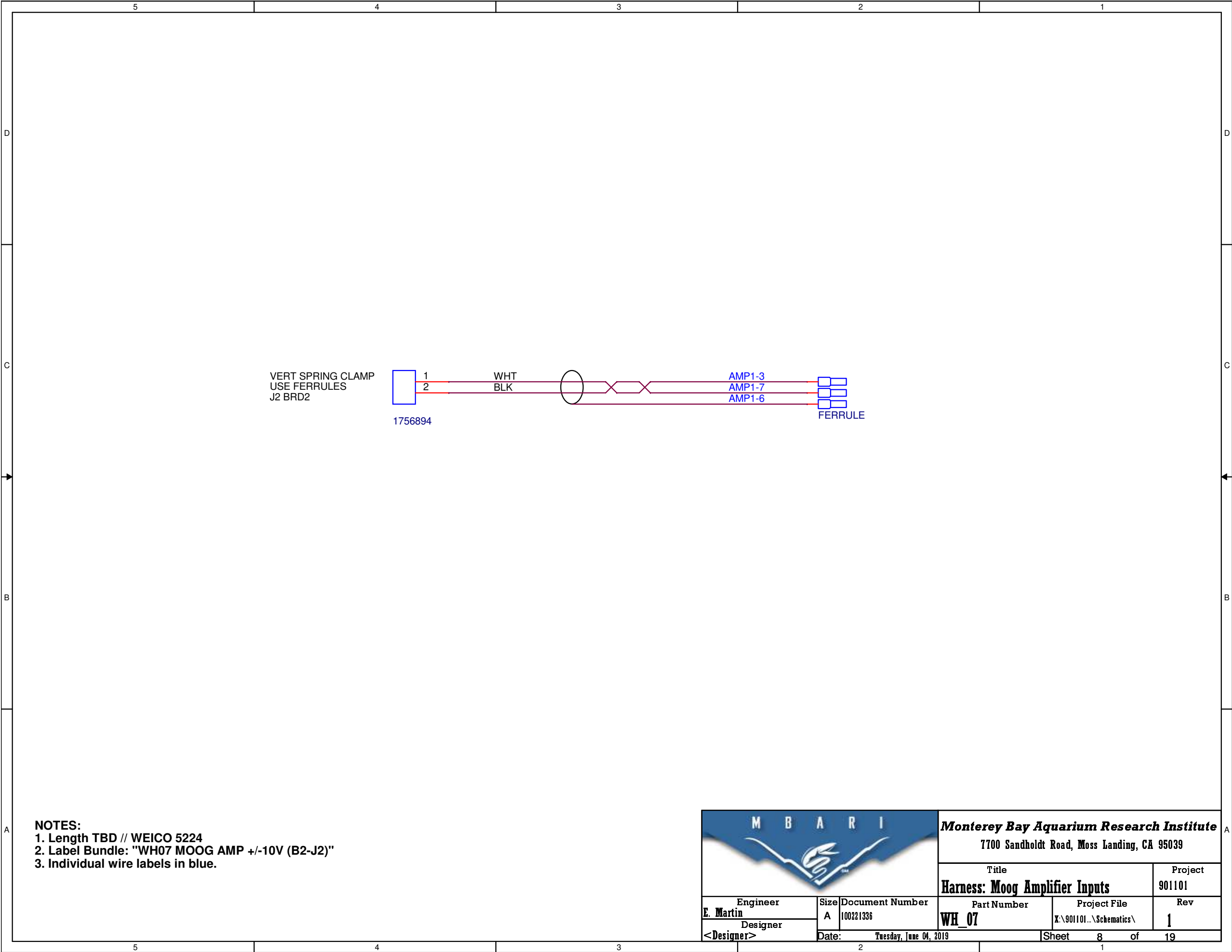


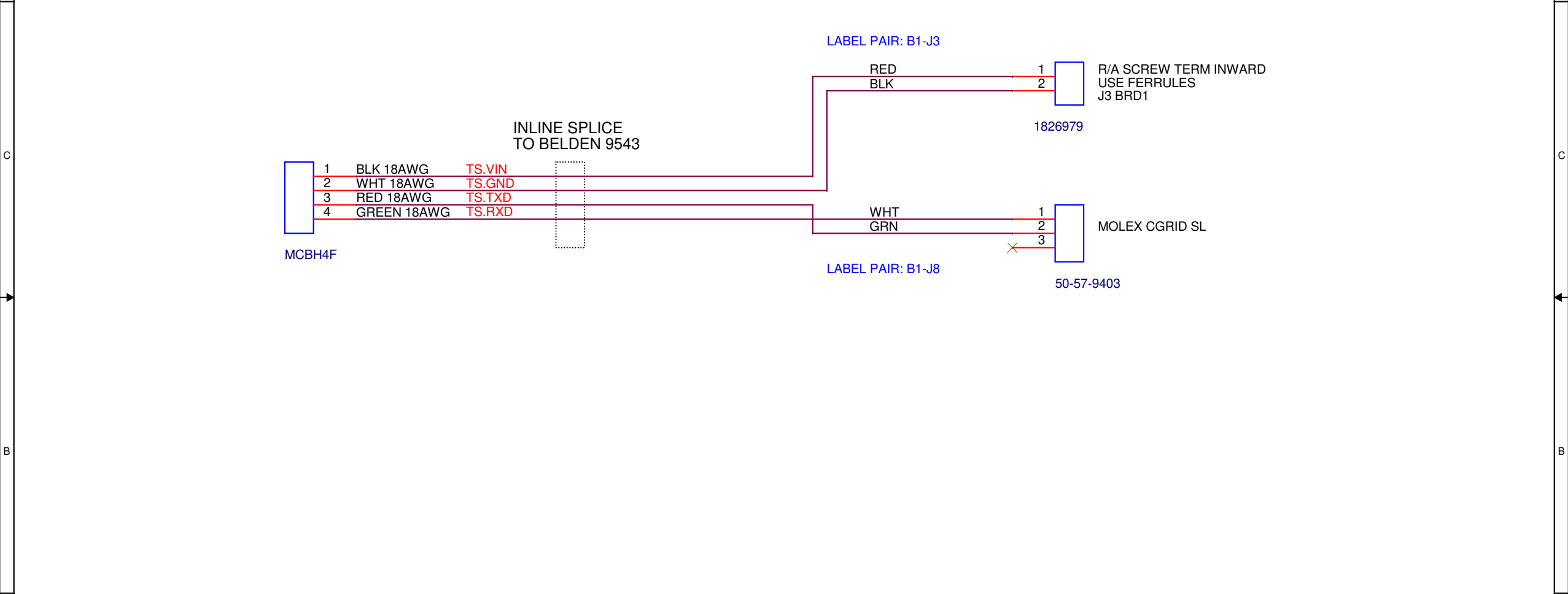








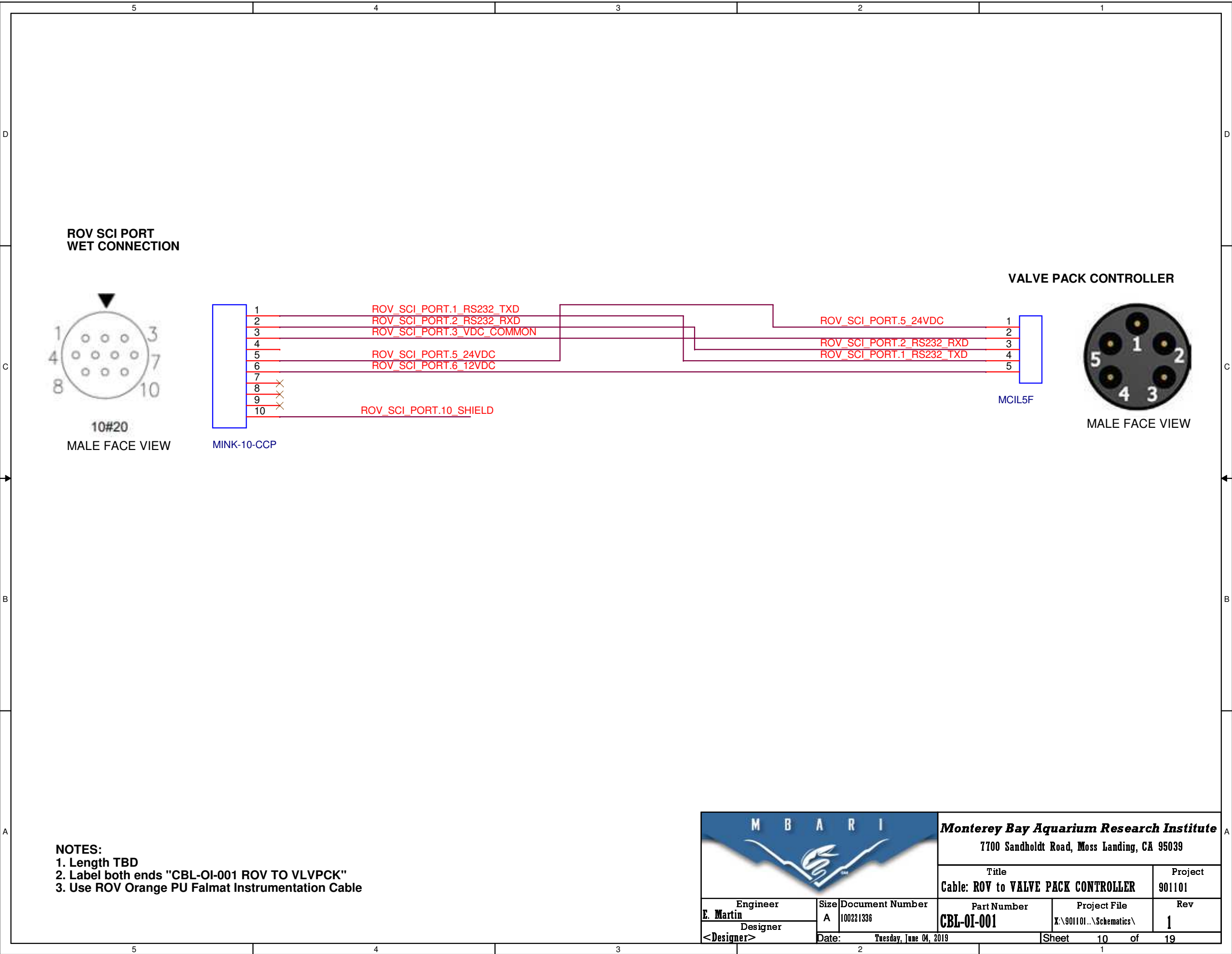




NOTES:

1. Length TBD // **SPLICE TO BELDEN 9534**
2. Label Bundle: **"WH08 TILT SENSOR (B1 J3 & J8)"**
3. Individual wire labels in blue.

		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039			
		Title Harness: Tilt Sensor Bulkhead		Project 901101	
Engineer E. Martin	Size A	Document Number 100221336	Part Number WH_08	Project File X:\901101...\Schematics\	Rev 1
Designer <Designer>		Date: Tuesday, June 04, 2019			
		Sheet 9 of 19			



NOTES:

1. Length TBD

2. Label both ends "CBL-OI-001 ROV TO VLVPC"

3. Use ROV Orange PU Falmat Instrumentation Cable

Monterey Bay Aquarium Research Institute

7700 Sandholdt Road, Moss Landing, CA 95039

Engineer	Size	Document Number	Part Number	Project File	Rev
E. Martin	A	100221336	CBL-OI-001	X\901101...\Schematics\	1
Designer	Date: Tuesday, June 04, 2019		Sheet	10	of 19
<Designer>					

