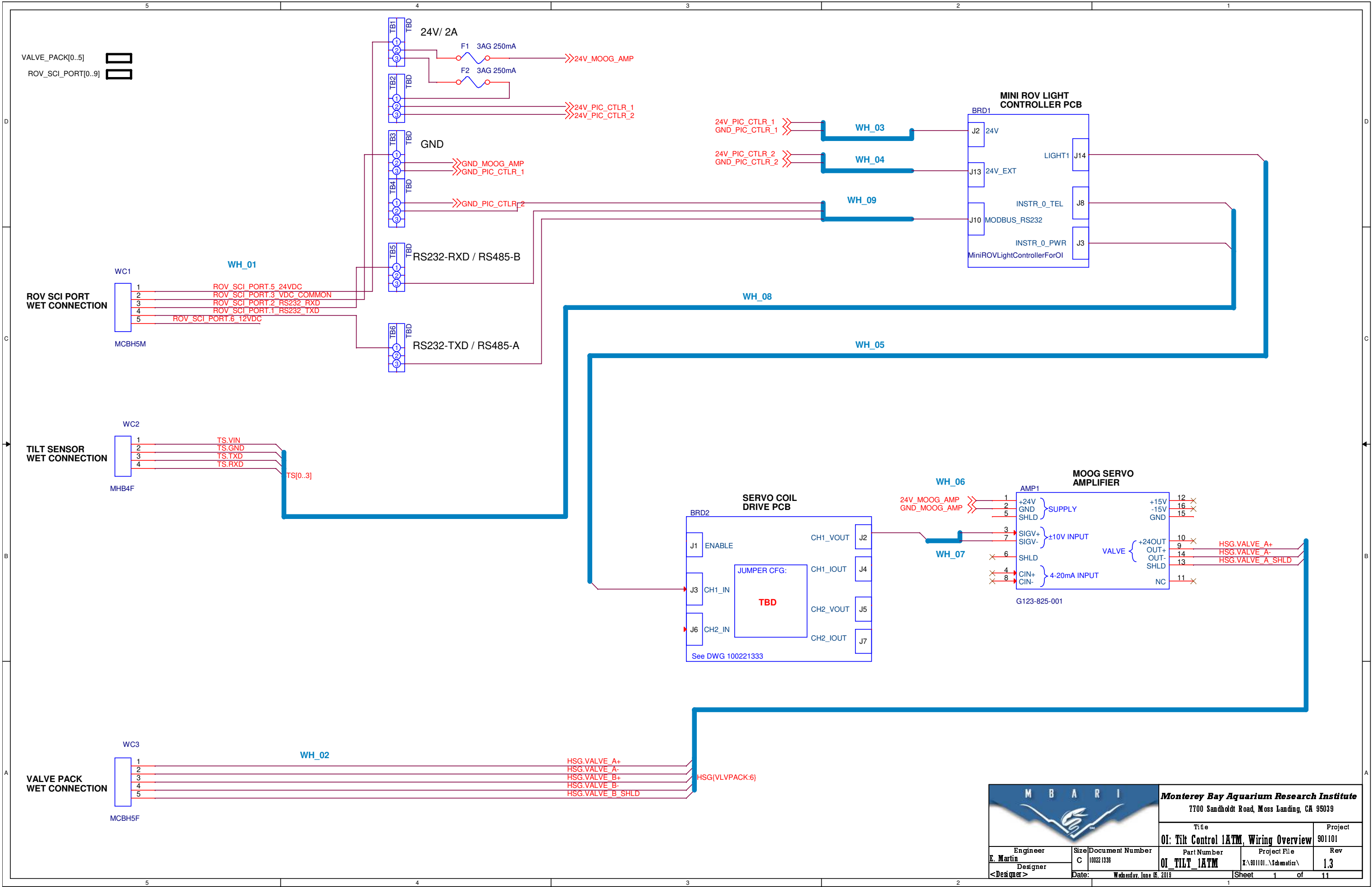
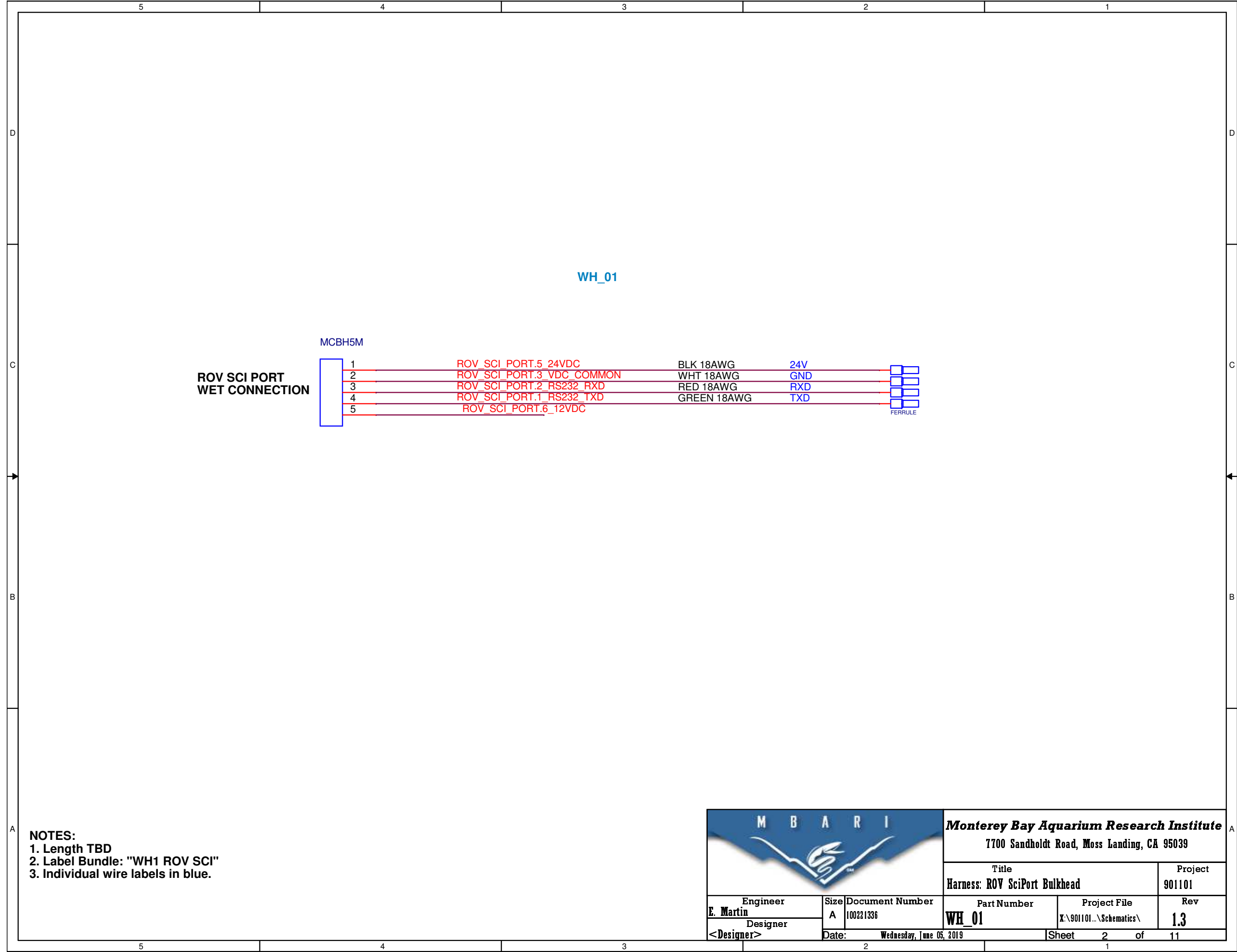




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|                        |                                   |                              |                             |                                         |                   |
|------------------------|-----------------------------------|------------------------------|-----------------------------|-----------------------------------------|-------------------|
| Engineer<br>E. Martin  | Size<br>C                         | Document Number<br>100221336 | Part Number<br>01_TILT_IATM | Project File<br>X:\901101...\Schematic\ | Project<br>901101 |
| Designer<br><Designer> | Date:<br>Wednesday, June 05, 2019 | Sheet<br>1                   | of<br>11                    | Rev<br>1.3                              |                   |



NOTES:

1. Length TBD

2. Label Bundle: "WH1 ROV SCI"

3. Individual wire labels in blue.

M

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Engineer

E. Martin

Designer

<Designer>

Size

A

Document Number

100221336

Date:

Wednesday, June 05, 2019

Part Number

WH\_01

Project File

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Rev

1.3

Sheet

2

of

11

Monterey Bay Aquarium Research Institute

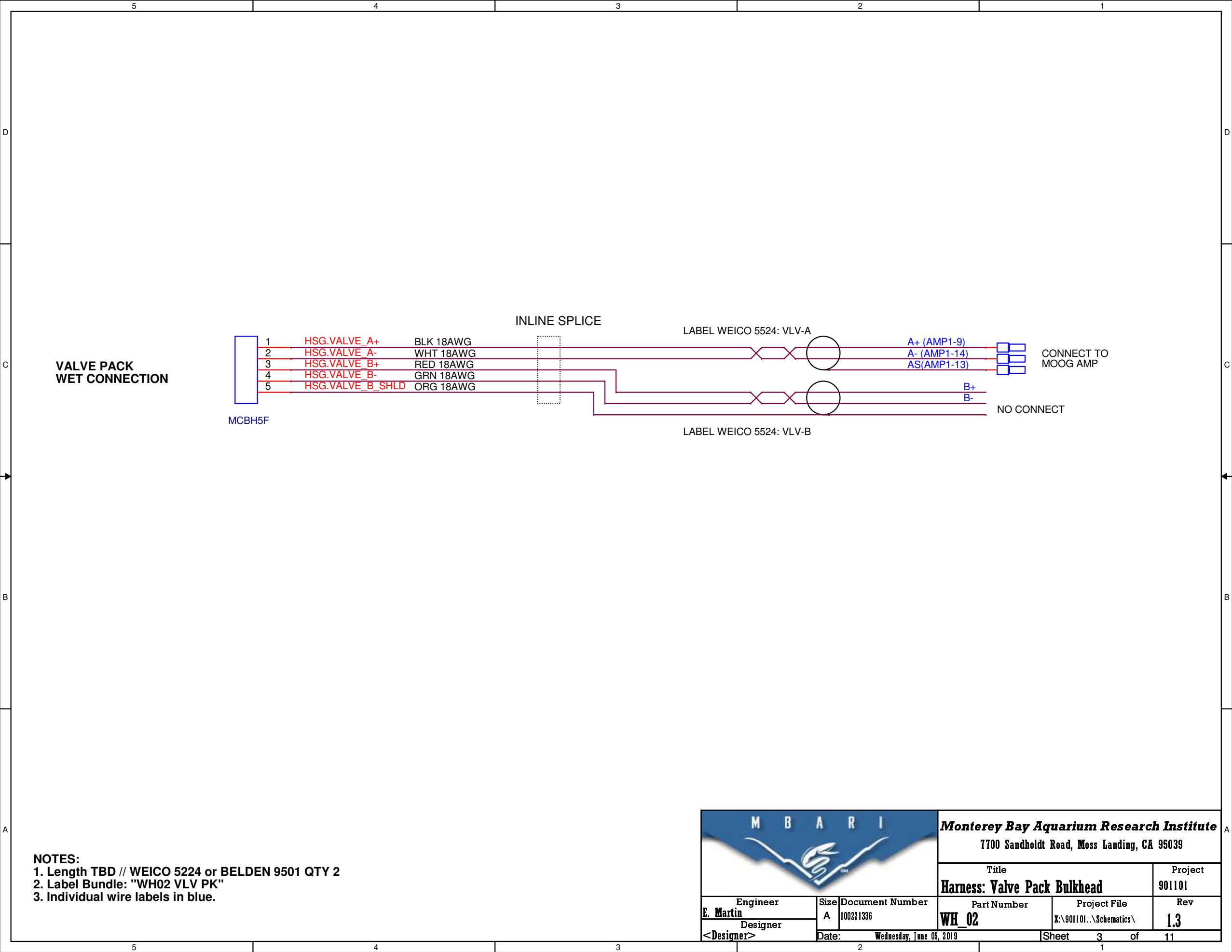
7700 Sandholdt Road, Moss Landing, CA 95039

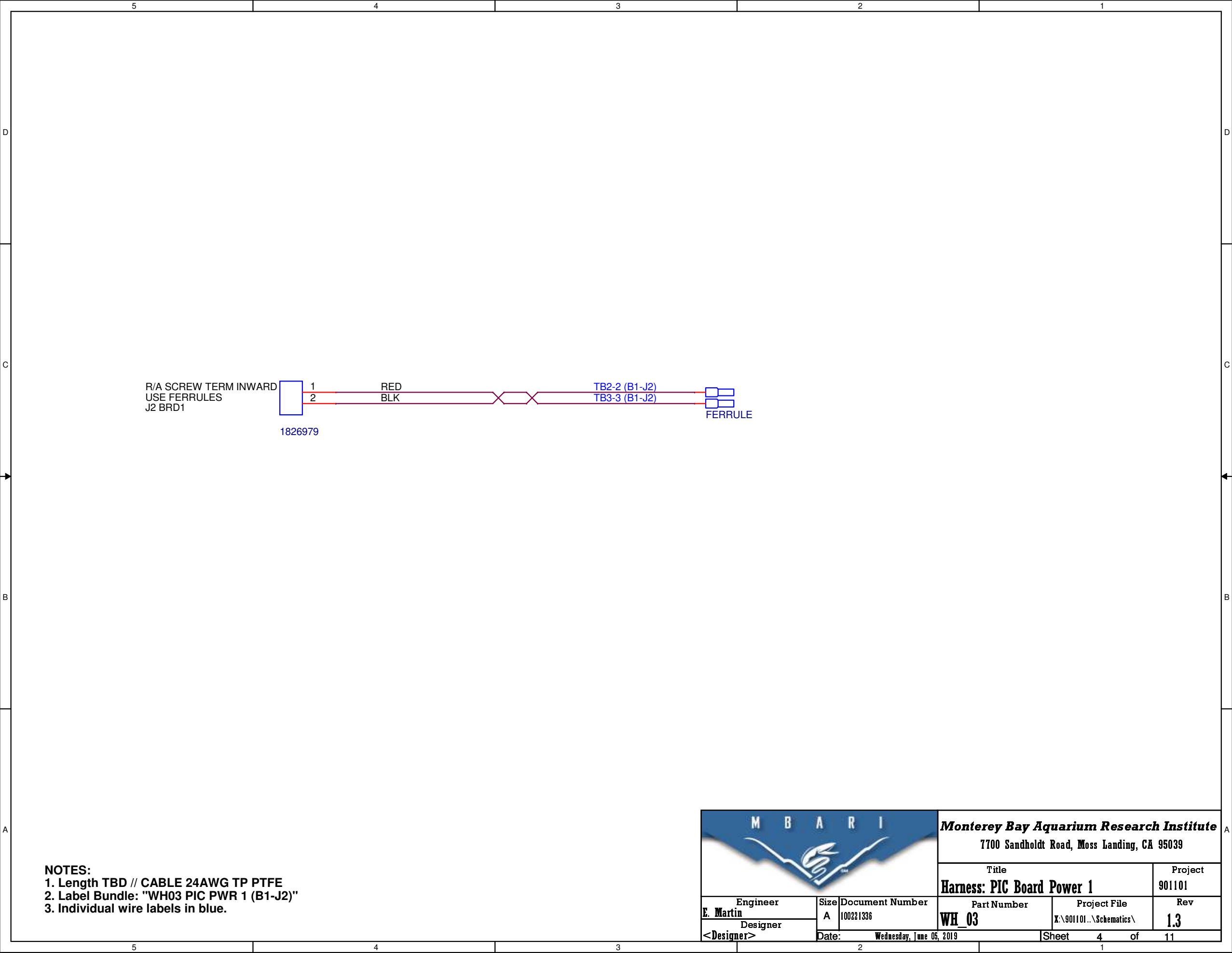
Title

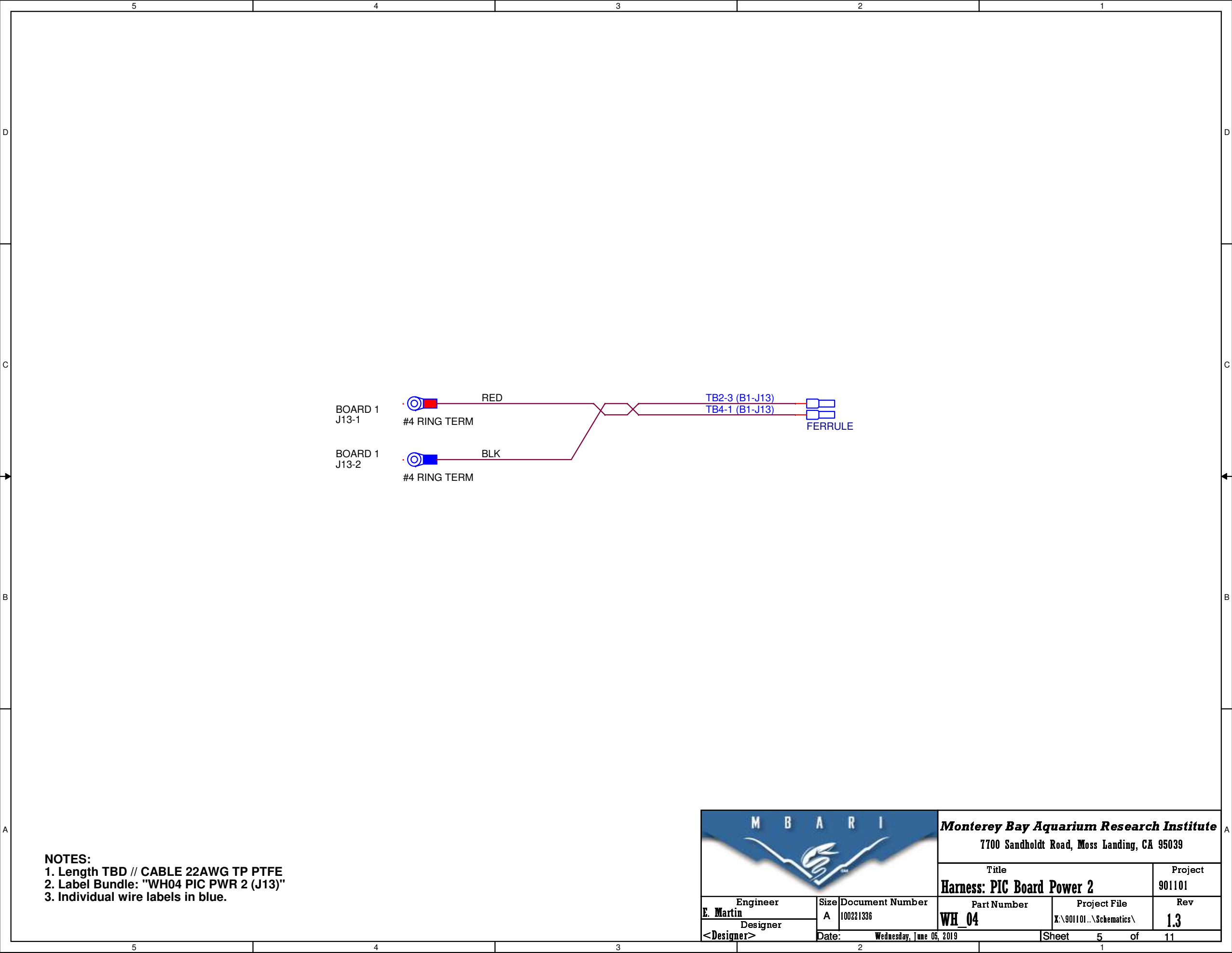
Harness: ROV SciPort Bulkhead

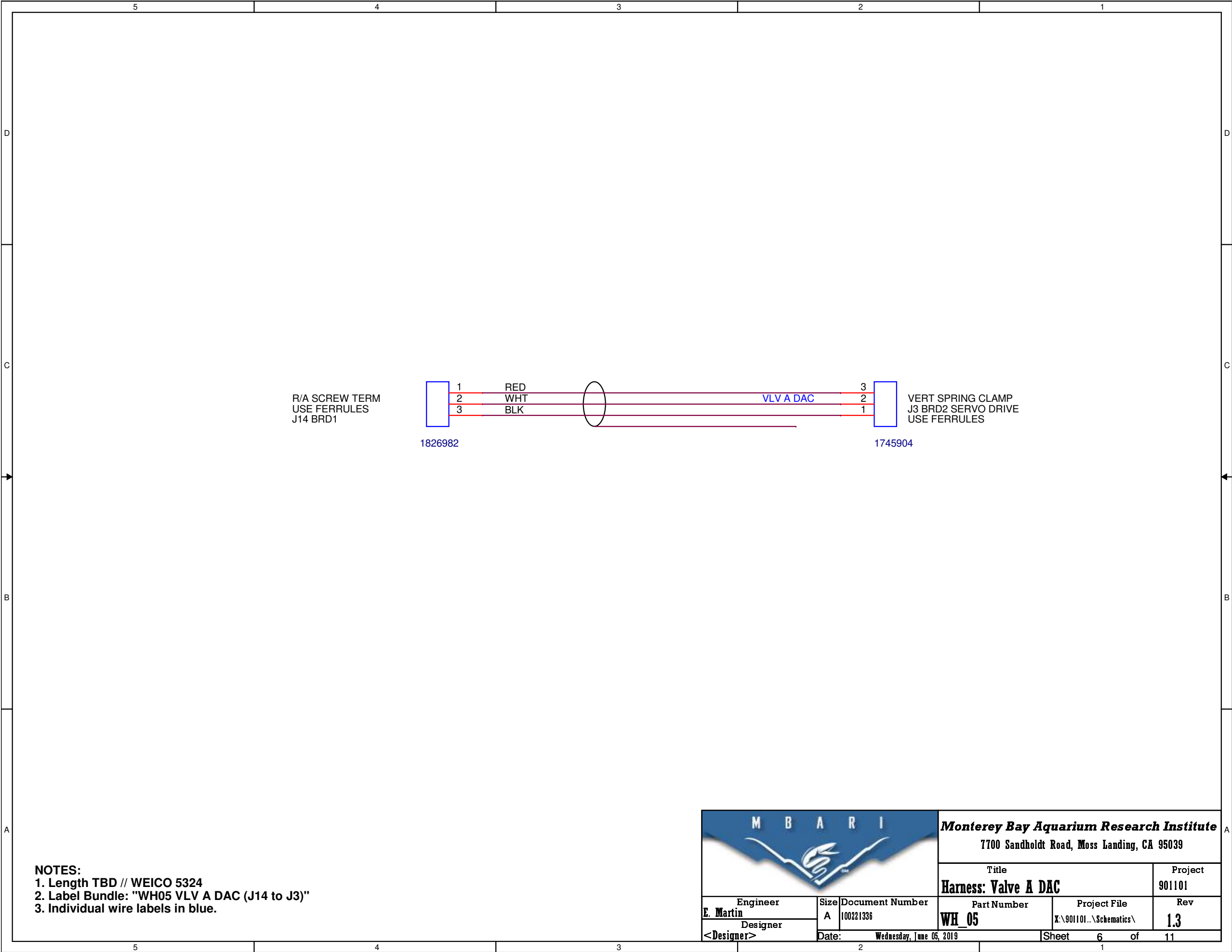
Project

901101











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**NOTES:**

1. Length TBD // WEICO 5224 TP PTFE WIRE or BELDEN 9501
2. Label Bundle: "WH06 MOOG PWR"
3. Individual wire labels in blue.

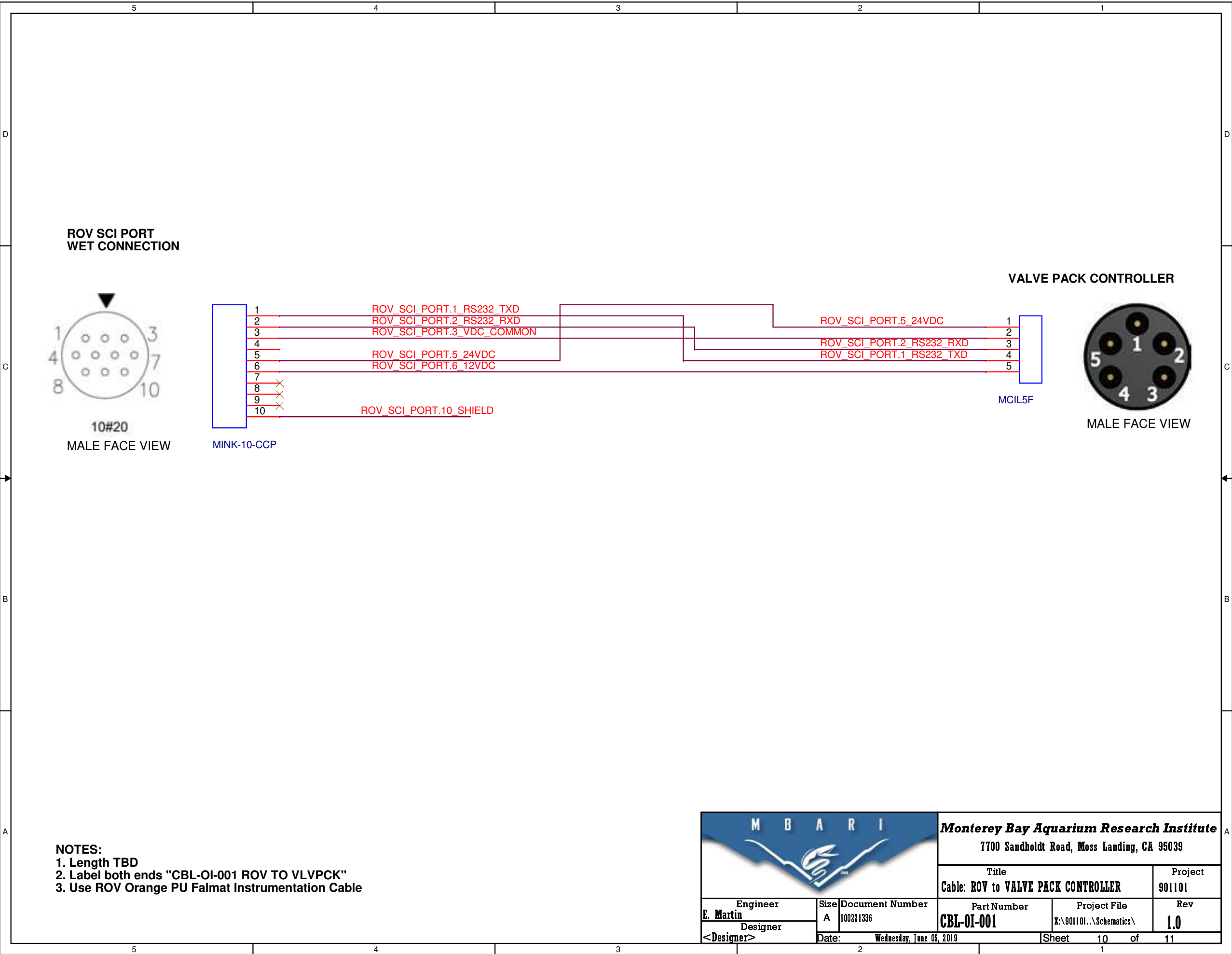
|                                                                                       |                                       |                                                                                                |                                    |                                                 |                          |
|---------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------|--------------------------|
|  |                                       | <b>Monterey Bay Aquarium Research Institute</b><br>7700 Sandholdt Road, Moss Landing, CA 95039 |                                    |                                                 |                          |
|                                                                                       |                                       | <b>Title</b><br><b>Harness: Moog Amplifier Power</b>                                           |                                    | <b>Project</b><br>901101                        |                          |
| <b>Engineer</b><br><b>E. Martin</b>                                                   | <b>Size</b><br>A                      | <b>Document Number</b><br>100221336                                                            | <b>Part Number</b><br><b>WH_06</b> | <b>Project File</b><br>X:\901101...\Schematics\ | <b>Rev</b><br><b>1.3</b> |
| <b>Designer</b><br><b>&lt;Designer&gt;</b>                                            | <b>Date:</b> Wednesday, June 05, 2019 |                                                                                                | <b>Sheet</b> 7 <b>of</b> 11        |                                                 |                          |



A







NOTES:  
1. Length TBD  
2. Label both ends "CBL-OI-001 ROV TO VLV PCK"  
3. Use ROV Orange PU Falmat Instrumentation Cable

|                                                                                       |          |                          |                                                 |                                |               |
|---------------------------------------------------------------------------------------|----------|--------------------------|-------------------------------------------------|--------------------------------|---------------|
|  |          |                          | <b>Monterey Bay Aquarium Research Institute</b> |                                |               |
|                                                                                       |          |                          | 7700 Sandholdt Road, Moss Landing, CA 95039     |                                |               |
|                                                                                       |          |                          | Title                                           |                                | Project       |
|                                                                                       |          |                          | <b>Cable: ROV to VALVE PACK CONTROLLER</b>      |                                | <b>901101</b> |
| Engineer                                                                              | Size     | Document Number          | Part Number                                     | Project File                   | Rev           |
| <b>E. Martin</b>                                                                      | <b>A</b> | <b>100221336</b>         | <b>CBL-OI-001</b>                               | <b>X\901101...\Schematics\</b> | <b>1.0</b>    |
| Designer                                                                              | Date:    | Wednesday, June 05, 2019 |                                                 | Sheet                          | 10 of 11      |
| <b>&lt;Designer&gt;</b>                                                               |          |                          |                                                 |                                |               |

