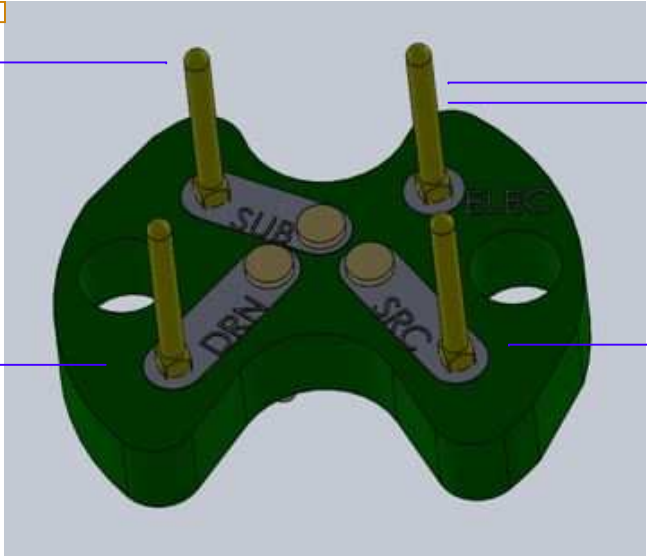


WIRE	CUT LENGTH	STRIP LENGTH
	"L"	
1A	14.25"	0.125"
2A	14.25"	0.125"
3A	14.25"	0.125"
4A	14.25"	0.125"
5A	3.75"	0.20"
6A	3.0"	0.4"
1B	2.5"	0.11"
2B	2.5"	0.11"
3B	4"	*0.5"
4B	2.5"	0.11"
5B	2.5	0.11"
6B	0" NOT USED	0" NOT USED
PELLET	0.65"	0.11"

ASSY2
100221480

ISFET INTERFACE PCB



ELECTRODE/PELLET

W1 M16870/6BGE-6

WEICO 2330 HOOK UP WIRE
MIL-SPEC TYPE ET
BLUE 30AWG TEFLON

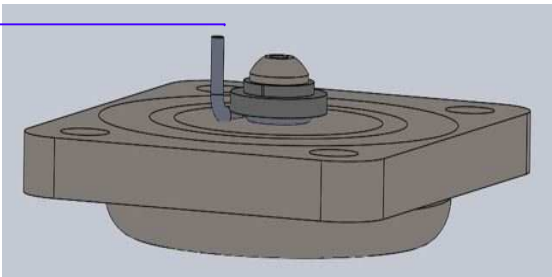
ASSY1
0286-0-00-34-00-00-03-0

TO VAN LONDON
PELLET

BACK COVER PLATE

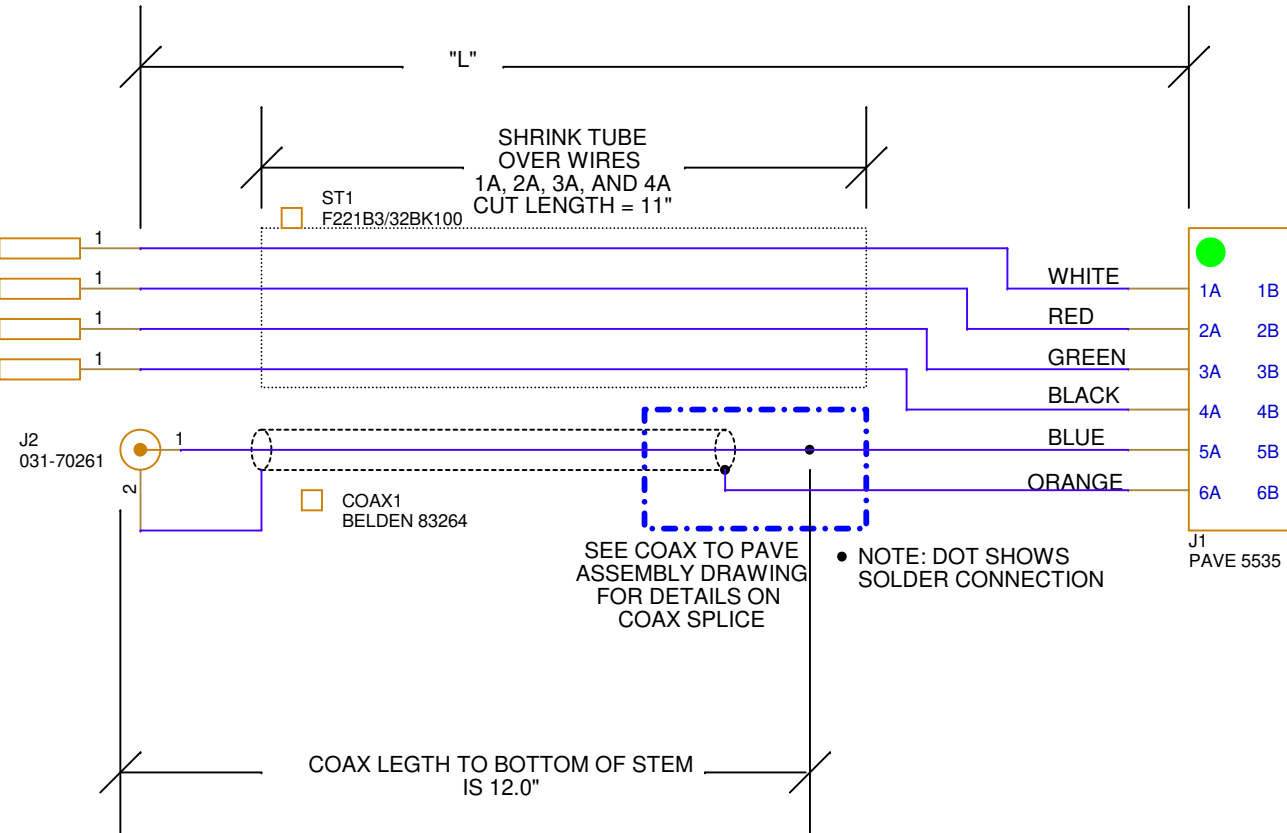
ASSY3

100221695 100221684

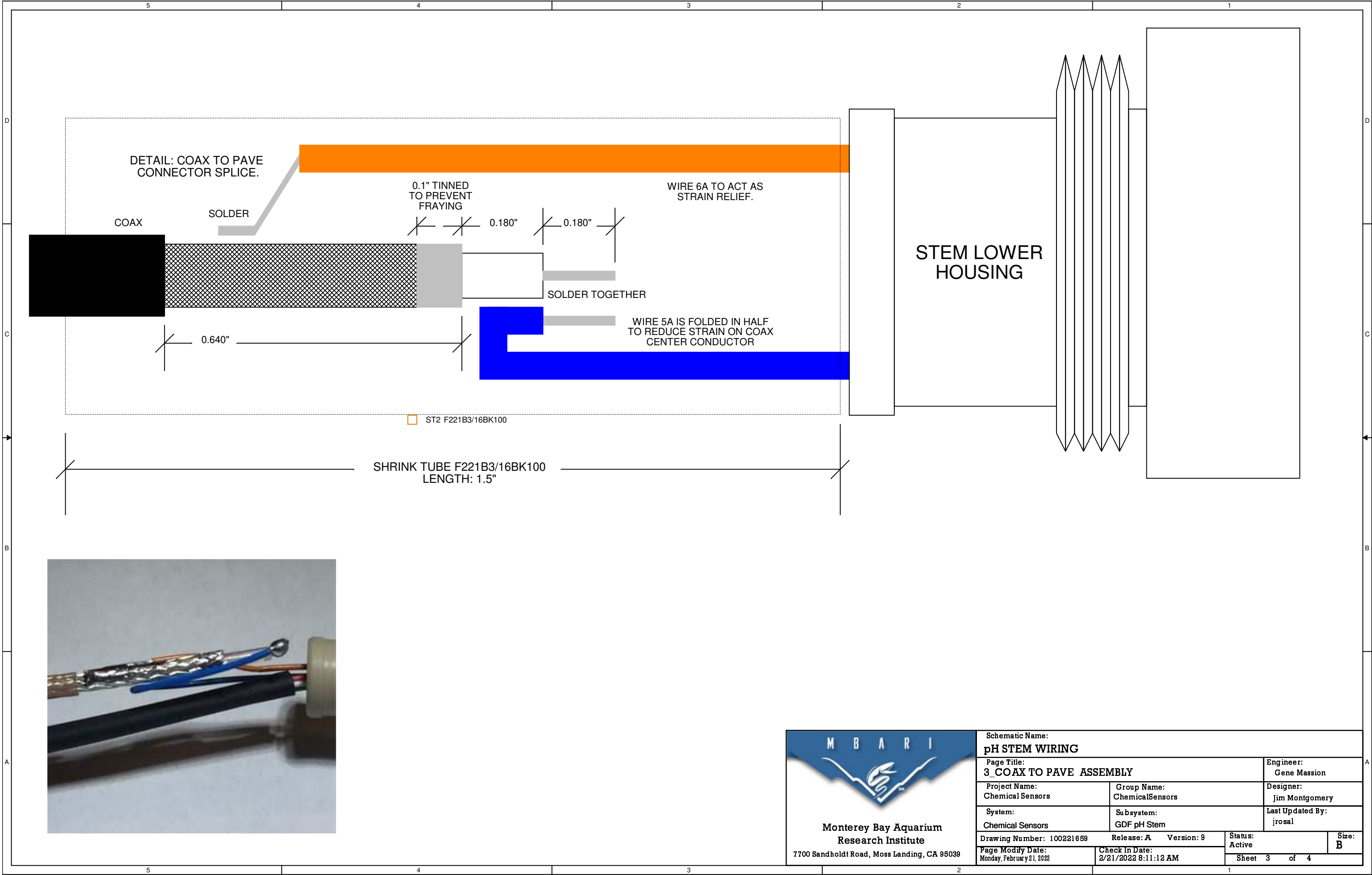


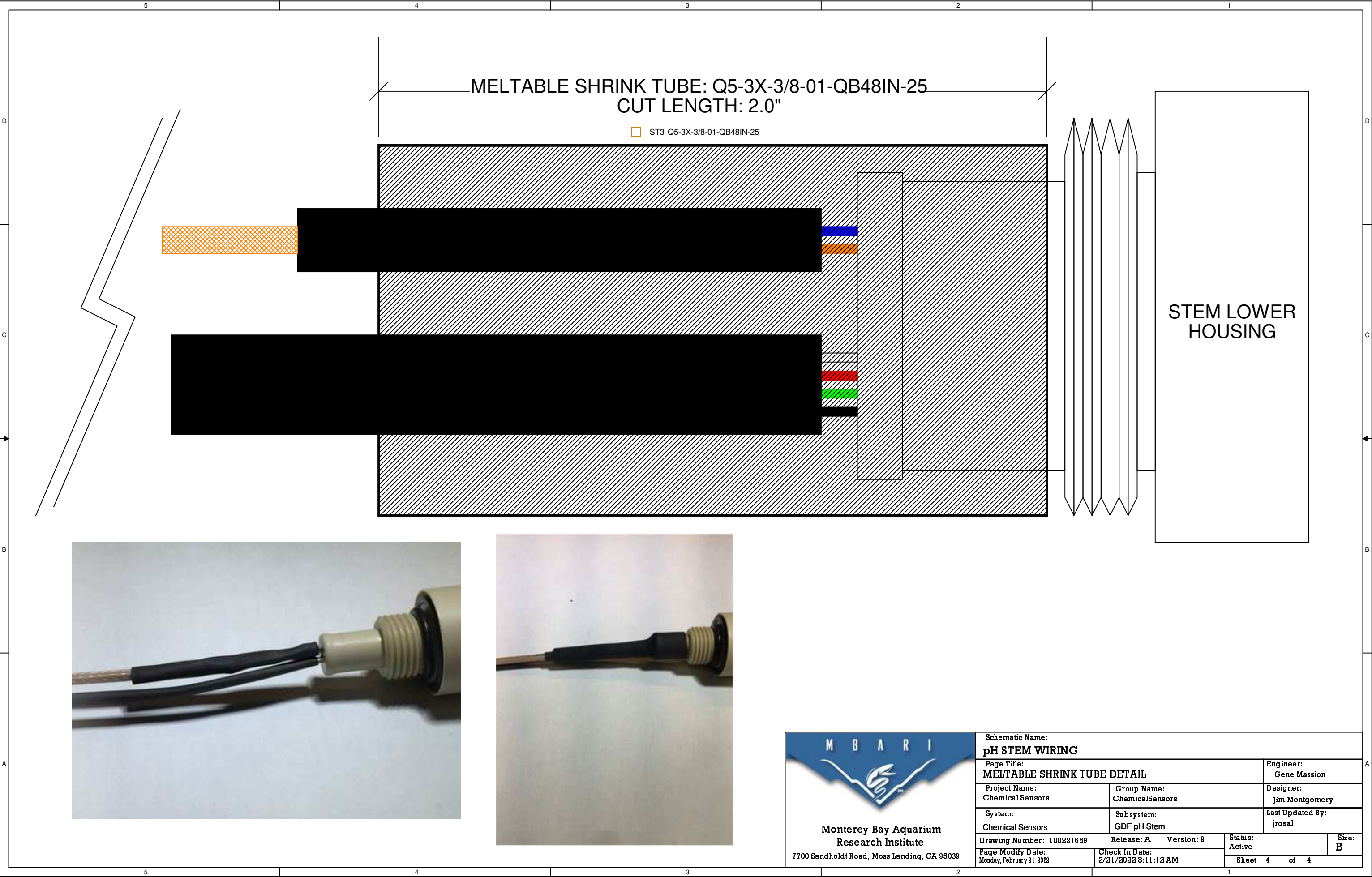
2 WRAPS AROUND SCREW
*WIRE 3B WILL BE STRIPPED AND TINNED

CP1 CC81L-2426-01-L
CP2 CC81L-2426-01-L
CP3 CC81L-2426-01-L
CP4 CC81L-2426-01-L



Schematic Name:					
pH STEM WIRING					
Page Title: 2_PAVE WIRING			Engineer: Gene Massion		
Project Name: Chemical Sensors	Group Name: ChemicalSensors		Designer: Jim Montgomery		
System: Chemical Sensors	Subsystem: GDF pH Stem		Last Updated By: jrosal		
Drawing Number: 100221659		Release: A	Version: 9	Status: Active	Size: B
Page Modify Date: Monday, February 21, 2022		Check In Date: 2/21/2022 8:11:12 AM		Sheet 2 of 4	





 Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039	Schematic Name: pH STEM WIRING	Engineer: Gene Massion
	Page Title: MELTABLE SHRINK TUBE DETAIL	Designer: Jim Montgomery
Project Name: Chemical Sensors	Group Name: ChemicalSensors	Last Updated By: jrosal
System: Chemical Sensors	Subsystem: GDF pH Stem	Status: Active
Drawing Number: 100221659	Release: A	Version: 9
Page Modify Date: Monday, February 21, 2022	Check In Date: 2/21/2022 8:11:12 AM	Sheet 4 of 4
		Size: B