-	-								
ST 592 – Puyallup Test rev 1.0 – 04/01/20	Garage					~ :c.		iter Sepa	
1650 16V 1.0 - 0-70 1/20	121					Specifica	ition Se	ction 22	13 19
X First Test	[X]	PASS		Test Da	-ta: 0.5	3/04/2022			
Repeat Test		FAIL		I ESI Da	le. <u>00</u>	<u>)/U+/ZUZZ</u>			
□ Demonstrated Test □ Demonstrated Test	st								
OBJECTIVES:									
A. Field test and veri	fy that the water	pressure gauge	s for plumbir	ng are within	tolerance	es for accurac	żу.		
EQUIPMENT TO I	RF TESTED:								
Equipment ID	Description								
OWS-1	Abutment elevate		separator						
OWS-2	Garage oil water	separator							!
REFERENCE DO	CUMENTS:								
Document									-
	D400 E4502_ME	1D404 E1502_N	4DD001 E15	00 HCD003					!
Drawings: F1592-MPI Specification Sections	<u>₹100, г гоэ∠-ічіг.</u> :: 22 13 19	P101, F 1082-IVI	PD901, F100	<u> 12-00-200</u>					
Submittals:									
TEST PRE-REQU	ISITES:								
Activity							Notes	Comple Yes	leted? No
None									
Notes: (1)									
(1)									
MINIMUM PARTIC	CIPANTS:								
Participant							Notes	Requir Yes	ired? No
Installing contractor								Yes	
Sound Transit site qua	ality inspector								
Notes: (1)									
(' <i>)</i>									
REQUIRED INSTI	RUMENTATIC)n and equ	JIPMENT:						
Instrument or Equipment		· 					 I	Provid Instrumental	
					2 Ultration		Notes	Requirer	ments?
Type or Sensed Parameter	Manufacturer	Model	Range	Accuracy	Calibration Next Cal. D		1	Yes	No
None				±	<u> </u>	1	<u> </u>		
Notes:									
(1)									

CONDITIONS AT TIME OF TESTING:

Normal		
AREA OF WORK:		

Area in Which Work will be Conducted:

Site on north side of building at the Abutment and southeast side of the building.

Notes:

(1)

ISSUES DISCOVERED AND PROPOSED RESOLUTIONS:

No.	Issue	Proposed Resolution					
Notes: (1)							

SIGNATURES:

Company	Printed Name	Signature	Date
Installing Contractor: JUNISA	Justin Linson	4545	04/76/27
ST Witness: EEI	Mark Macomber	a	3/4/2022
Other Witness: WJC	Edward Vahk	Jahk	3/4/2022

CON	JDIT	IONS	\bigcirc F	TEST
\mathcal{O}	1011		\sim 1	

	dye the oil with food coloring to make it more noticeable.	
A.	Introduce a small amount of oil into one of the floor drains closest to the inlet of the oil water separator.	It may be helpful to

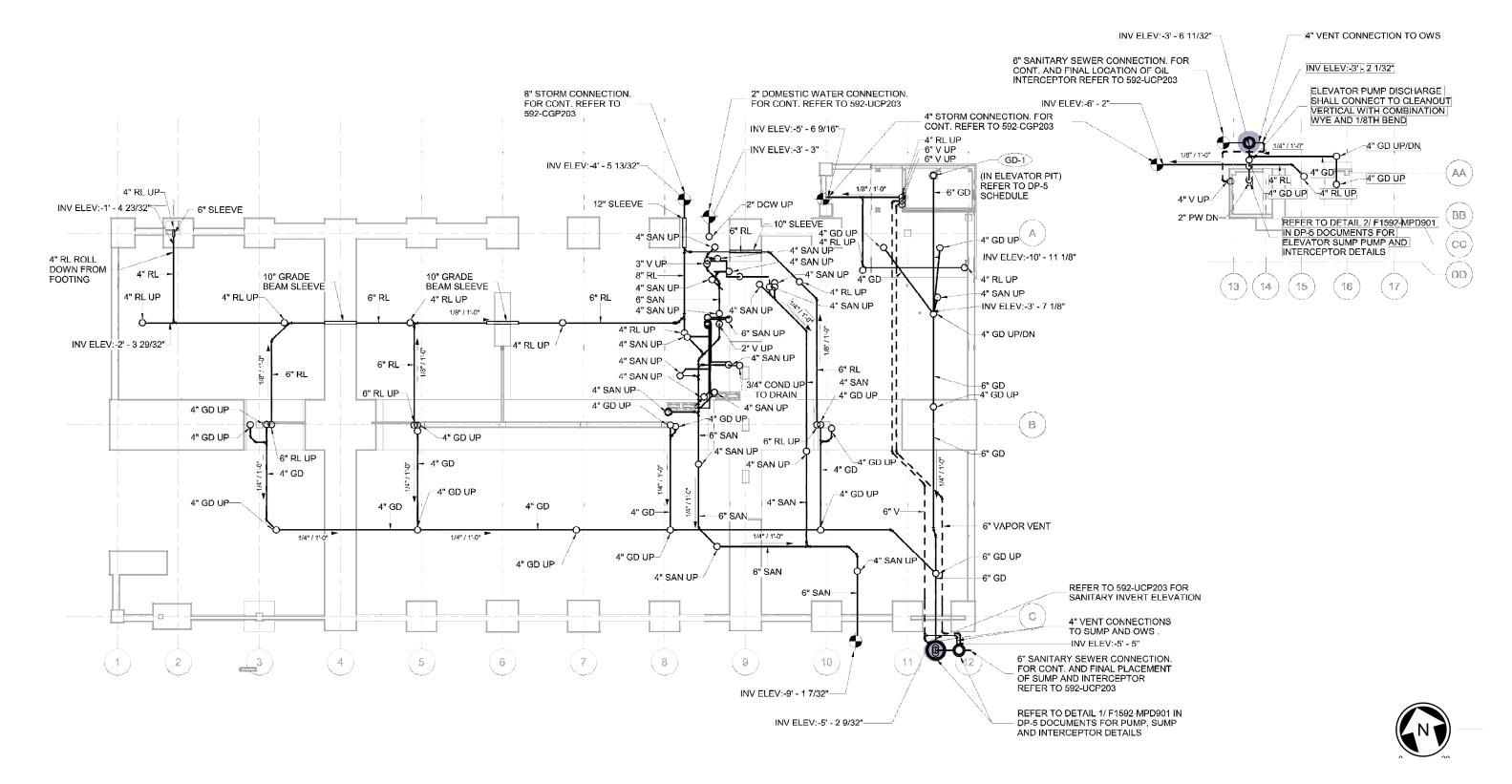
B. Pour additional water behind the oil to get water moving through the separator.

ACCEPTABLE RESULTS

A. Verify that the oil is captured in the media of the separator and not allowed to pass through and that only clear water passes through.

OIL WATER SEPARATORS OPERATIONAL VERIFICATION

OIL	. WITH OLI AND ON LIVENON	\L V		<i>/</i> / (1101)		
		Date:	3/4/2022	3/4/2022		
	Pass?	Yes:	X	X		
	1 433 :	No:				
		PRV ID:	OWS-1	OWS-2		
1	Verify that the oil is captured in the separator and only clear passes through to the sump pumps.	water				
Notes (1) (



Test Page 4

Notes		
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