



NOTES

1. PUMP RUNNING SIGNALS, TANK LEVEL SIGNALS AND MOV VALVE POSITIONS TO BE REPLICATED AT THE PEMBROKE REFINERY.

HOLDS

1. LEAK DETECTION SYSTEM LOCATION TO BE CONFIRMED.
2. REQUIREMENT FOR FLOW STRAIGHTENER UPSTREAM OF TURBINE METER TO BE CONFIRMED.
3. FILTER REQUIREMENTS TO BE CONFIRMED BASED ON FLOW METER INSTRUMENTATION.
4. METER QUALITY (OIL ACCOUNTS TO BE CONFIRMED).
5. RE-USE OF MOV-159 (MHT-PID-PT-16-b) TO BE CONSIDERED, CONDITION DEPENDENT.
6. LINE ISOLATION BY OPERATOR RESPONSE TO ALARM VS AUTOMATIC LOGIC TO BE CONFIRMED.
7. NUMBER OF PIPELINE ISOLATION MOVs REQUIRED (SINGLE VS DOUBLE VALVE/S) TO BE CONFIRMED.

KEY

- NEW
- EXISTING

								PROJ. VPOT-PEMBROKE CRUDE CONNECTION	TITLE
									PROCESS FLOW DIAGRAM - VPOT
-	PRELIMINARY DRAFT	AJM	17.05.24	MG	17.05.24	MG	17.05.24		
ISSUE	REVISION	DRAWN	DATE	CHECK	DATE	APPR.	DATE		

wood.

SITE	AREA	SCALE	A3
DRG.No	720931-PRO-PFD-0001	REV.	-