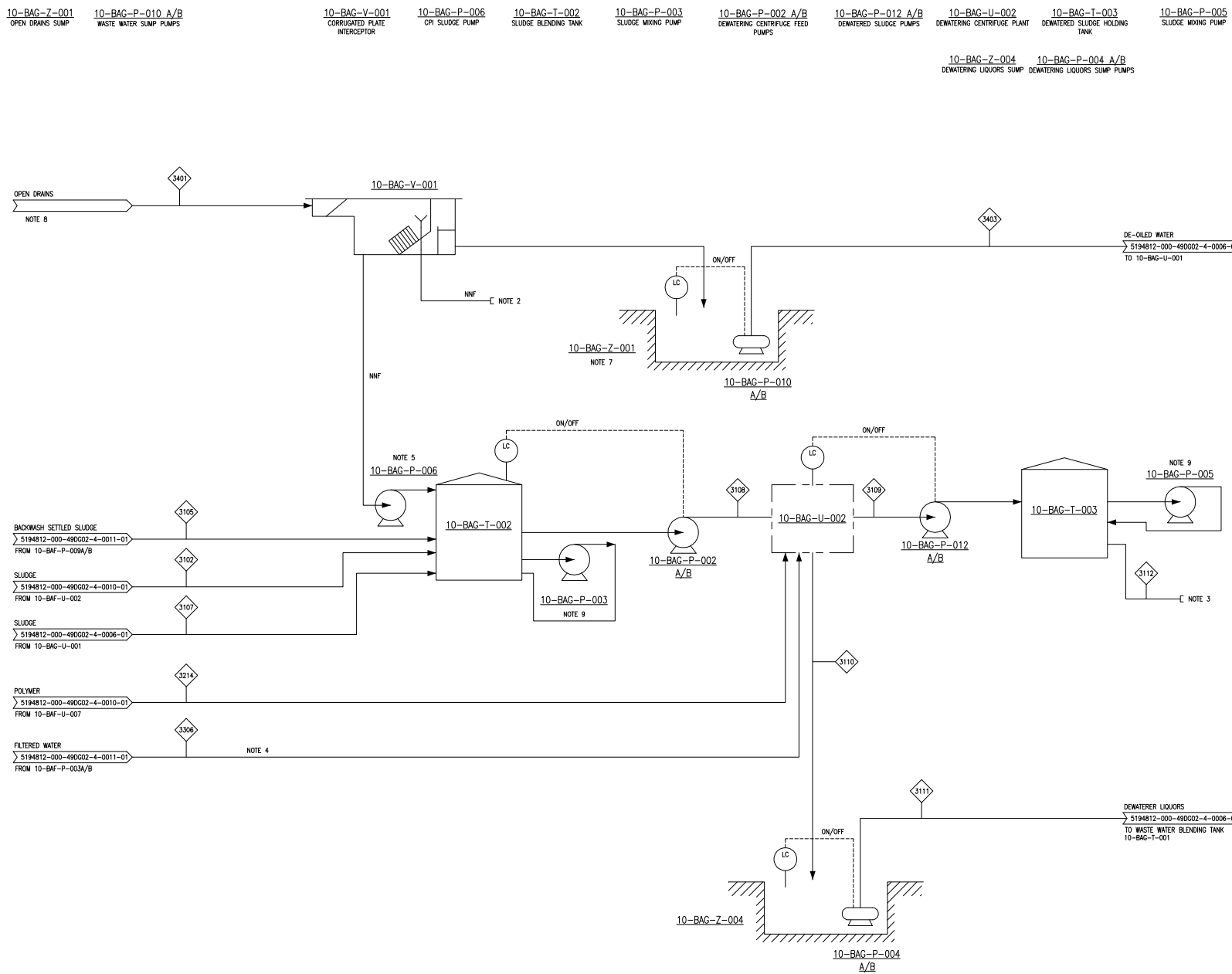


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- NOTES**
1. THE UFD'S SHOW BOTH PHASE 1 EQUIPMENT IN SOLID LINES AND FUTURE PHASE EQUIPMENT IN DASHED LINES.
 2. RECOVERED OIL OFF-LOADING CONNECTION.
 3. CONNECTION FOR SLUDGE REMOVAL PERIODICALLY OFF-SITE BY TANKER. FLOW SHOWN IS TIME AVERAGED.
 4. INTERMITTENT FLOW DEWATERING CENTRIFUGE. FLOW SHOWN IS TIME AVERAGED.
 5. DESLUDGE PUMP OPERATES ON A TIMER ADJUSTABLE BASIS.
 6. DELETED.
 7. OPEN DRAIN SLUMP TO BE SIZED AS PART OF DRAINAGE SYSTEM DESIGN.
 8. CONTAMINATED RAIN WATER ATTENUATION TO BE INCORPORATED IN DRAINAGE NETWORK DESIGN.
 9. TIMER RUN PUMP, STOPS ON HIGH DISCHARGE PRESSURE OR LOW TANK LEVEL.

- LEGEND**
- PHASE 1 SCOPE
 - - - - PHASE 2 SCOPE
 - - - - VENDOR PACKAGE LIMIT

- HOLDS**
1. DELETED.
 2. DELETED.

REV.	DATE	REVISION DESCRIPTION	PREP'D	CHK'D	APP.
03	20/10/2020	ISSUED FOR USE	GJP	ROB	MW
02	19/06/20	ISSUED FOR CONSORTIUM REVIEW	AC	GPR	HT
01	15/06/2020	ISSUED FOR IDC	AC	GPR	HT

SCALE	NTS	ORIGINAL DRAWING SIZE	A0
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PROJECT
LOW CARBON HYDROGEN (LCH) FEED

TITLE
UTILITY FLOW DIAGRAM
CORRUGATED PLATE INTERCEPTOR
AND SLUDGE DEWATERING

PROJECT NO.	DRAWING NUMBER	REV
5194812	5194812-000-49DG02-4-0012-01	03