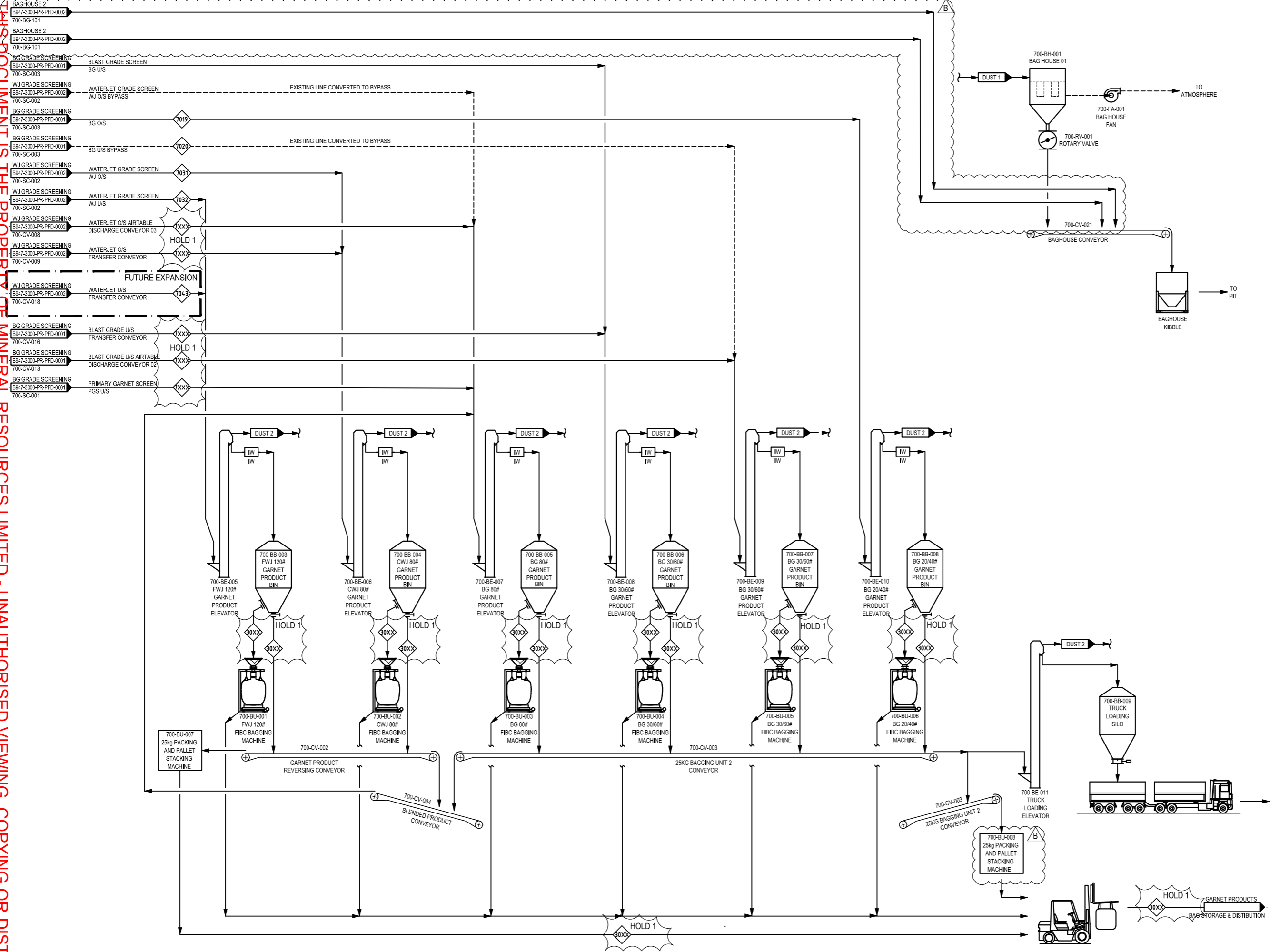


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LEGEND - PROCESS:

- MATERIAL FLOW
- - - PROCESS WATER
- - - PROCESS BIN O/F & DIRTY WATER
- - - SUB-AREA BOUNDARY
- FM [F] FLOW METER
- DM [D] DENSITY METER
- SA [S] SAMPLER
- WT [WT] WEIGHT-O-METER
- IW [IW] IMPACT WEIGHER
- DI [DI] DISTRIBUTOR
- ∞ VALVE (REFER TO P&ID FOR DETAILS)
- OIF OVERFLOW
- OIS OVERSIZE
- UIF UNDERFLOW
- UIS UNDERSIZE
- OIF OVERFLOW
- HS HIGHLY SUSCEPTIBLE
- M MAGNETIC
- MD MIDDINGS
- N/M NON-MAGNETIC
- [TX] TRANSFORMER
- [MCC] MOTOR CONTROL CENTRE
- [VFD] VARIABLE FREQUENCY DRIVE
- ◇XXX◇ STREAM NUMBERS
- - - FUTURE
- - - PROCESS BYPASS

NOTES:

- REFER TO FeCons-SKT-F-0001 FOR THE DRY PLANT BLOCK FLOW DIAGRAM
- FOR DRY PLANT STREAM INFORMATION REFER HOLD 1 TO PDC. TBC.

HOLD:

- PDC DOC. NUMBER AND STREAM NUMBERS TO BE CONFIRMED.

DRAWING No.	REFERENCE DRAWING TITLE	No	BY	DATE	REVISION DETAILS	CHKD	APPR	No	BY	DATE	REVISION DETAILS	CHKD	APPR	PROJ APPR

 A MINERAL RESOURCES COMPANY	 PYT LTD	CLIENT	AUSTRALIAN GARNET PTY. LTD.	SCALE	NTS	SIZE	A1
		TITLE	BALLINE GARNET PROJECT PROCESS FLOW DIAGRAM DRY PLANT SHEET 3	ALL DIMENSIONS IN MILLIMETRES			
		REV No	A B			DRAWING No	
						B947-3000-PR-PFD-0003_B	