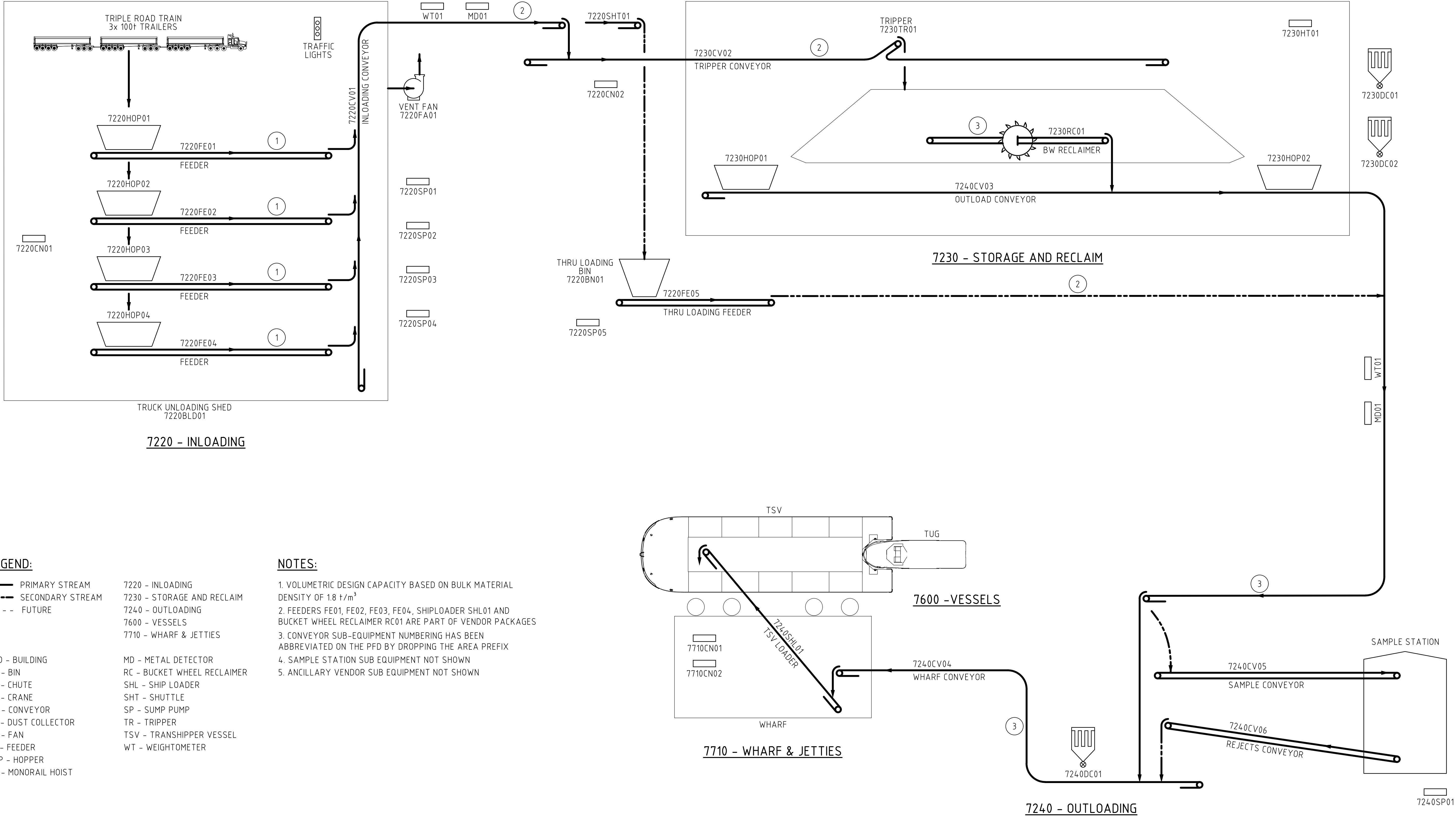




		CONVEYORS												
AREA		7220						7230			7240			
EQUIPMENT No.		FE01	FE02	FE03	FE04	CV01	FE05	CV02	RC01	CV03	CV04	CV05	CV06	SHL01
STREAM NUMBER		1	1	1	1	2	2	2	3	3	3			3
DESIGN CAPACITY	t/hr	2500	2500	2500	2500	10000	8000	10000	10000	10000	10000	100	100	10000
BELT WIDTH	mm	1600	1600	1600	1600	2000	2800	2000	1800	2000	2000	900	600	2000
BELT SPEED	m/s	0.3	0.3	0.3	0.3	3.48	0.5	3.48	4.4	3.48	3.48	0.75	0.5	3.48

			G	ISSUED FOR USE	21/09/2021	EB	MS	IR
			F	GENERAL REVISIONS	18/08/2021	EB	MS	IR
			E	GENERAL REVISIONS	26/07/2021	EB	MS	IR
			D	REVISED TO 40MTPA	24/06/2021	DL	MS	IR
			C	ISSUED FOR USE	12/03/2021	EB	MS	IR
			B	ISSUED FOR REVIEW	05/03/2021	EB	MS	IR
			A	ISSUED FOR REVIEW	09/02/2021	EB	MS	IR
MASS BALANCE DATA	TBA		REV	DESCRIPTION	DATE	DRN	CHK	APP
REFERENCE DRAWINGS:								



1 SLEAT ROAD, APPLECROSS | TELEPHONE (08) 9329 3400
WESTERN AUSTRALIA, 6153 | FACSIMILE (08) 9329 3401

DO NOT SCALE PRINT		PROJECT OIP - ONSLOW IRON PROJECT		
		TITLE PORT FACILITY - PROCESS INFRASTRUCTURE PORT STOCKYARD - ORE FLOW PROCESS FLOW DIAGRAM		
SCALE	N.T.S.	DRG No	OIP-7000-PR-PFD-0001	REV G
DRAWN	E. BERGE	CHECKED	M. STACHOWSKI	ENGINEER APPROVED I. ROLLEY
DATE	19.02.21	PROJECT MANAGER S. HOLSTEIN		A1