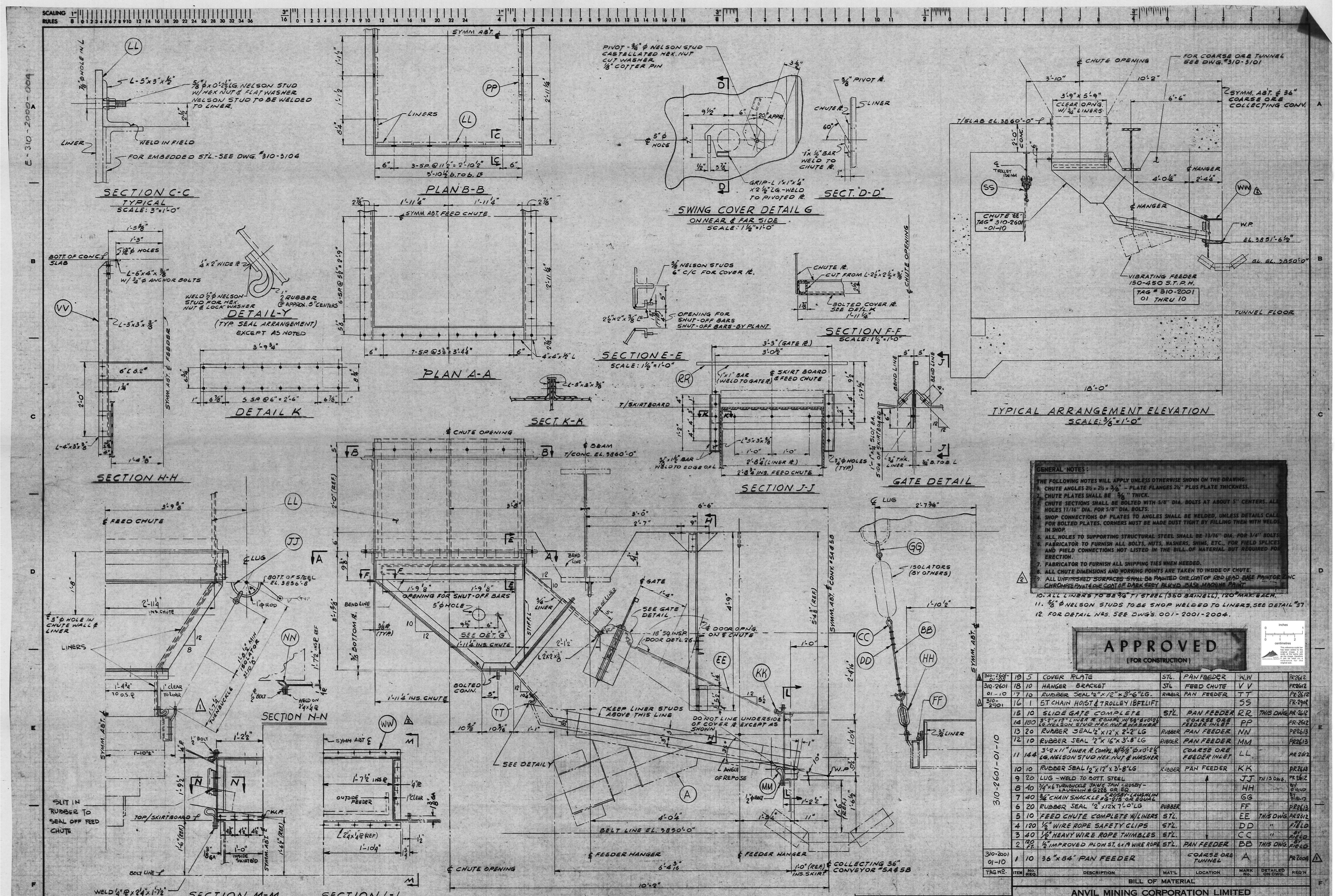

GENERAL NOTES:

THE FOLLOWING NOTES WILL APPLY UNLESS OTHERWISE SHOWN ON THE DRAWING:

1. CHUTE ANGLES 2½ x 2½ x 3/8" - PLATE FLANGES 2½" PLUS PLATE THICKNESS.
2. CHUTE PLATES SHALL BE 3/8" THICK.
3. CHUTE SECTIONS SHALL BE BOLTED WITH 5/8" DIA. BOLTS AT ABOUT 5" CENTERS. ALL HOLES 11/16" DIA. FOR 5/8" DIA. BOLTS.
4. SHOP CONNECTIONS OF PLATES TO ANGLES SHALL BE WELDED, UNLESS DETAILS CALL FOR BOLTED PLATES. CORNERS MUST BE MADE DUST TIGHT BY FILLING THEM WITH WELDS IN SHOP.
5. ALL HOLES TO SUPPORTING STRUCTURAL STEEL SHALL BE 13/16" DIA. FOR 3/4" BOLTS.
6. FABRICATOR TO FURNISH ALL BOLTS, NUTS, WASHERS, SHIMS, ETC., FOR FIELD SPLICES AND FIELD CONNECTIONS NOT LISTED IN THE BILL OF MATERIAL BUT REQUIRED FOR ERECTION.
7. FABRICATOR TO FURNISH ALL SHIPPING TIES WHEN NEEDED.
8. ALL CHUTE DIMENSIONS AND WORKING POINTS ARE TAKEN TO INSIDE OF CHUTE.
9. ALL UNFINISHED SURFACES SHALL BE PAINTED ONE COAT OF RED LEAD BASE PAINT OR ZINC CHROMATE PAINT & ONE COAT OF DARK GREY BLK. VD. BASE MACHINE PAINT.
10. ALL LINERS TO BE 3/4" T.T. STEEL (350 BRINELL). 120° MAX. BACH.
11. 5/8" ϕ NELSON STUDS TO BE SHOP WELDED TO LINERS. SEE DETAIL #37
12. FOR DETAIL Nos. SEE DWG'S. 001-2001-2004.

APPROVED
(FOR CONSTRUCTION)

TAG No.	ITEM	NO. REQ.	DESCRIPTION	MAT'L	LOCATION	MARK No.	DETAILED ON DWG.	REQ'N
310-2601-01-10	19	5	COVER PLATE	STL.	PAN FEEDER	W.W		PR2612
	18	10	HANGER BRACKET	STL	FEED CHUTE	V V		PR2612
	17	10	RUBBER SEAL 1/2" x 12" x 3'-6" LG.	RUBBER	PAN FEEDER	T T		PR2612
	16	1	5T CHAIN HOIST & TROLLEY 18FT. LIFT			SS		FR-2908
	15	10	SLIDE GATE COMPLETE	STL.	PAN FEEDER	RR	THIS DWG.	PR-2612
	14	180	3'-2" x 13" LINER R. COMPL. W/ 5/8" ϕ x 0'-2 1/2" LG. NELSON STUD HEX. NUT & WASHER		COARSE ORE FEEDER INLET	PP		PR-2612
	13	20	RUBBER SEAL 1/2" x 12" x 2'-2" LG	RUBBER	PAN FEEDER	NN		PR2613
	12	10	RUBBER SEAL 1/2" x 16" x 3'-8" LG	RUBBER	PAN FEEDER	MM		PR2613
	11	144	3'-2" x 11" LINER R. COMPL. W/ 5/8" ϕ x 0'-2 1/2" LG. NELSON STUD HEX. NUT & WASHER		COARSE ORE FEEDER INLET	LL		PR 2612
	10	10	RUBBER SEAL 1/2" x 12" x 3'-8" LG	RUBBER	PAN FEEDER	KK		PR2613
	9	20	LUG - WELD TO BOTT. STEEL			JJ	THIS DWG.	PR2612
	8	40	3/4" x 6 TURNBUCKLE JAWS JAW CROSBY-LAUGHLIN #G228 OR EQ.			HH		BY FIELD
	7	40	3/4" CHAIN SHACKLE #CROSBY-LAUGHLIN #G-215 OR EQUAL			GG		BY FIELD
	6	20	RUBBER SEAL 1/2" x 12" x 1'-0" LG	RUBBER		FF		PR2613
	5	10	FEED CHUTE COMPLETE W/ LINERS	STL.		EE	THIS DWG.	PR2612
	4	120	1/2" WIRE ROPE SAFETY CLIPS	STL.		DD	"	FIELD
	3	40	1/8" HEAVY WIRE ROPE THIMBLES	STL.		CC	"	BY FIELD
	2	20 FT.	1/2" IMPROVED PLOW ST. 6x19 WIRE ROPE	STL.	PAN FEEDER	BB	THIS DWG.	BY FIELD
310-2001 01-10	1	10	36" x 84" PAN FEEDER		COARSE ORE TUNNEL	A		PR2001

BILL OF MATERIAL

NO.	DATE	PRELIMINARY ISSUE	DEPT. HD.	PROJ. MGR.
B	4 9 66	CLIENT APPROVAL		
A	8 17 65	CLIENT APPROVAL		

APPROVED

ANVIL MINING CORPORATION LIMITED
THE ANVIL PROJECT
FARO NUMBER 1 ORE BODY
WHITE HORSE — YUKON TERRITORY

REFERENCES DWG. NO.	DESCRIPTION
310-1001	COARSE ORE STORAGE-GEN'L. ARR'G'T.
	36" COLLECTING CONV. #5A & 5B
310-2001	COARSE ORE STORAGE-CONV. TUNNEL
001-2001	CONVEYOR STANDARDS

REFERENCES DWG. NO.	DESCRIPTION
310-3104	COARSE ORE STOR. CONC.

REVISIONS NO.	BY	CK.	APP.	APP.	CLIENT	DATE	DESCRIPTION
15	CV	CC			WWH	6-17-68	BILL OF MATERIAL REVISED. DIM 1-7 1/2 WAS 1-7 1/2 ON DRAWING E
14		CC			WWH	9-16-68	MK WW ADDED. PAINT NOTE ALTERED

DRAWN BY	J. REEVES	6-9-67
CHECKED BY	W.T. SKRZYMAN	7-25-67
APP. DEPT. HD		4-16-68
APP. PROJ. MGR.		4-16-68
APP. CLIENT		9-16-68

THE RALPH M. PARSONS CONSTRUCTION CO. OF CANADA, LTD.
ENGINEERS & CONSTRUCTORS
8 KING ST. EAST — TORONTO, ONTARIO

COARSE ORE STORAGE
36" x 84" VIBRATING FEEDER
MECHANICAL
FEED CHUTE ARRANGEMENT DETAILS

SCALE: 1"=1'-0" & AS NOTED — JOB NO. 3746-6 — REV. NO. 2

310-2004

E-300-2000-004

003208

E-310-2000-004