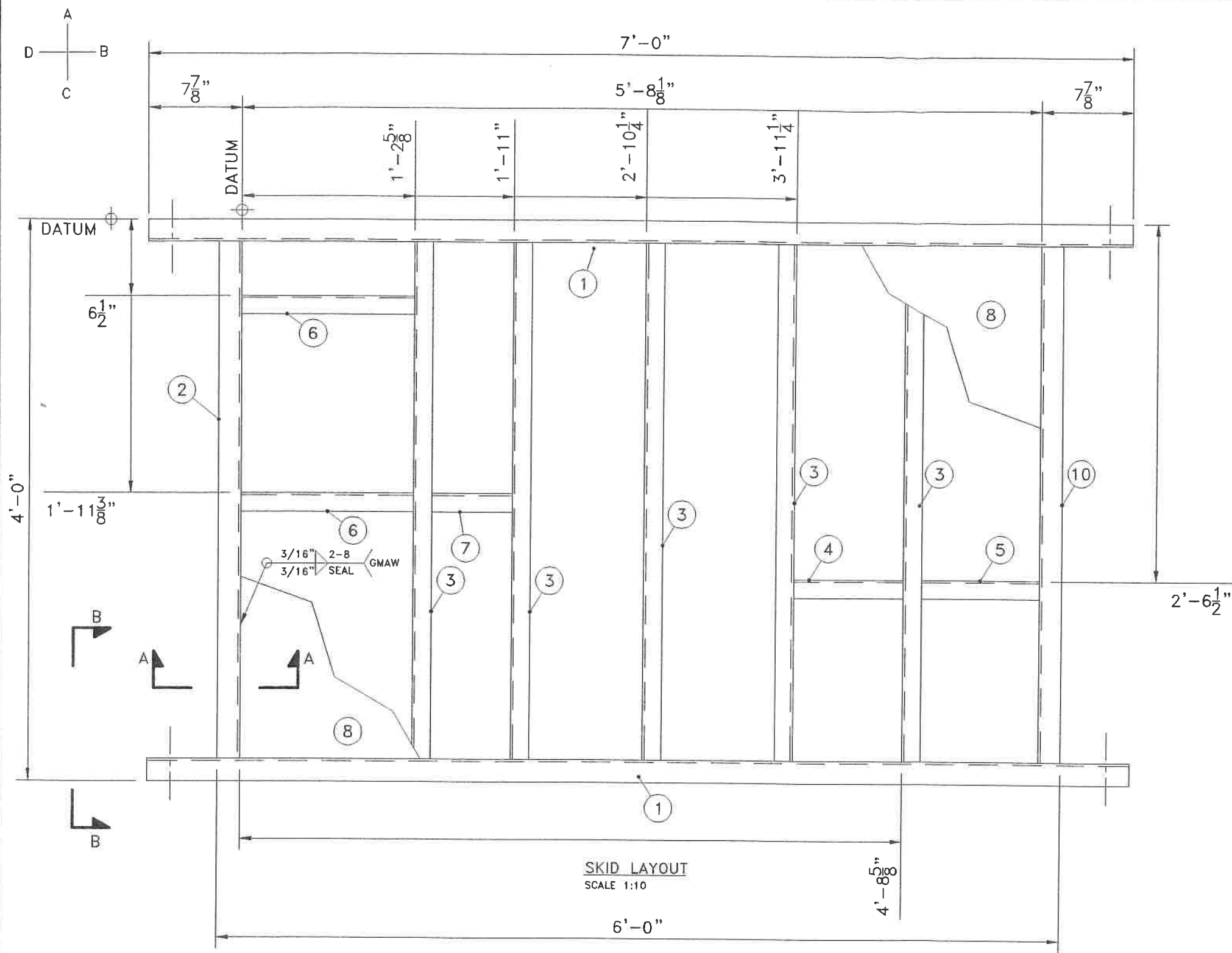


P:\PC Compression\Drafting\Work-Internal\1-795 RCAA-07058 HUSKY NK60 AB\0-SKD-RCAA07058 AB.dwg, Skid Layout, 7/24/2007 9:23:07 AM, scott@pc, This drawing is the Property of PC Compression Inc. It may not be duplicated

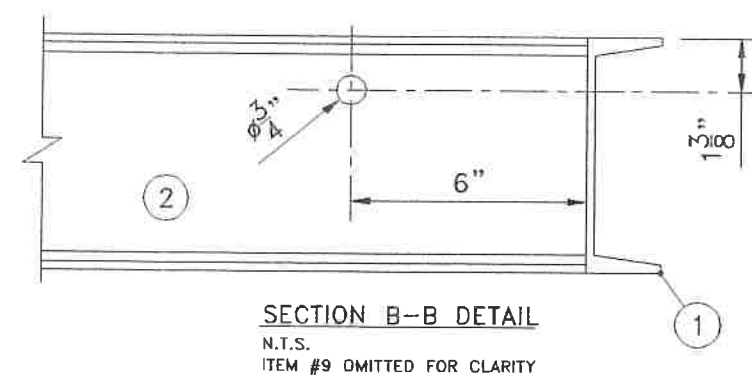
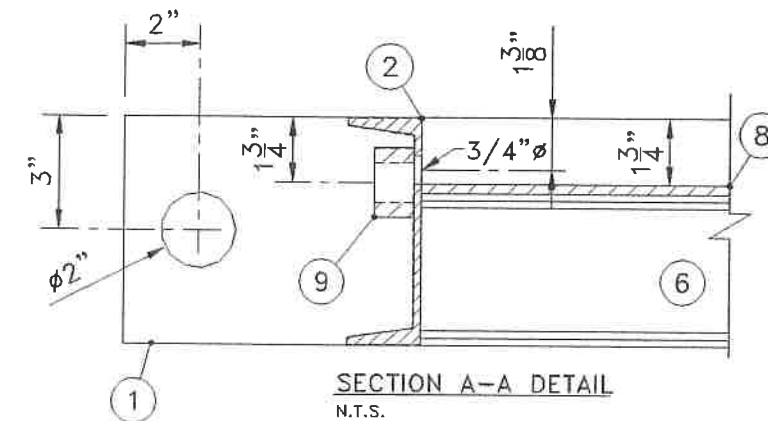


BILL of MATERIAL

ITEM CODE	MARK	Q'TY	DESCRIPTION	MATERIAL	WEIGHT
463081016	1	2	C6x8.2# x 84"LG	A36/44W	115 lbs
463081016	2	1	C6x8.2# x 44"LG	A36/44W	30 lbs
463081010	3	5	C4x5.4# x 44"lg	A36/44W	99 lbs
463081010	4	1	C4x5.4# x 9-1/4"lg	A36/44W	4 lbs
463081010	5	1	C4x5.4# x 11-1/4"lg COE	A36/44W	5 lbs
463081010	6	2	C4x5.4# x 14-1/2"lg	A36/44W	13 lbs
463081010	7	1	C4x5.4# x 8"lg COE	A36/44W	4 lbs
463001111	8	1	1/8" H.R. PL: 67-3/8"x42-7/8" = 20.3 sqft	A36/44W	207 lbs
462501222	9	1	3/4" 3000# NPT HALF COUPLING	SA-105N	1 lbs
463081016	10	1	C6x8.2# x 44"LG	A36/44W	30 lbs
TOTAL					508 lbs

WELDERS NOTE:

- 1/8" HAS BEEN TAKEN OFF OF CUT LENGTHS FOR WELD GAP PURPOSES
- PRE-DRILL 3/4"Ø HOLE IN ITEM#2
- SEAL WELD 3/4" NPT CPLG ON ITEM#2. PLACE CPLG ON CHANNEL SO SEAL WELD CAN BE DONE BETWEEN CPLG & CHANNEL FLANGE.



WLD-XXVII SFA: 5.18 AWS: E70C-6M-HB	WLD-XIII UNDER SIDE OF SKID SFA: 5.18 AWS: E70C-6M-HB	WLD-XXI SFA: 5.18 AWS: E70C-6M-HB	WLD-XLIII SFA: 5.18-95 AWS: E70S-6
--	--	--	---

1	AS BUILT	SDC	07-24-07		
0	ISSUED FOR CONSTRUCTION	FL	11-07-06	SDC	BH
REV.	DESCRIPTION	BY	DATE	CHKD	APPD



Drawn by: S.D.C.	ROTOR COMP w/ AA DRYING			
Date: 07-18-06	STANDARD SKID DRAWING			
Checked by: S.D.C.	IC#: SKID4X6NK60AA			
Approved by: B.A.	Company: HUSKY OIL OPERATIONS LTD			
Scale: 1:10	Quote/Ref. NO.: -	JOB NO.: 1-795	Unit NO.: RCAA-07058	Drawing NO.: SKD-RCAA07058-D-01