

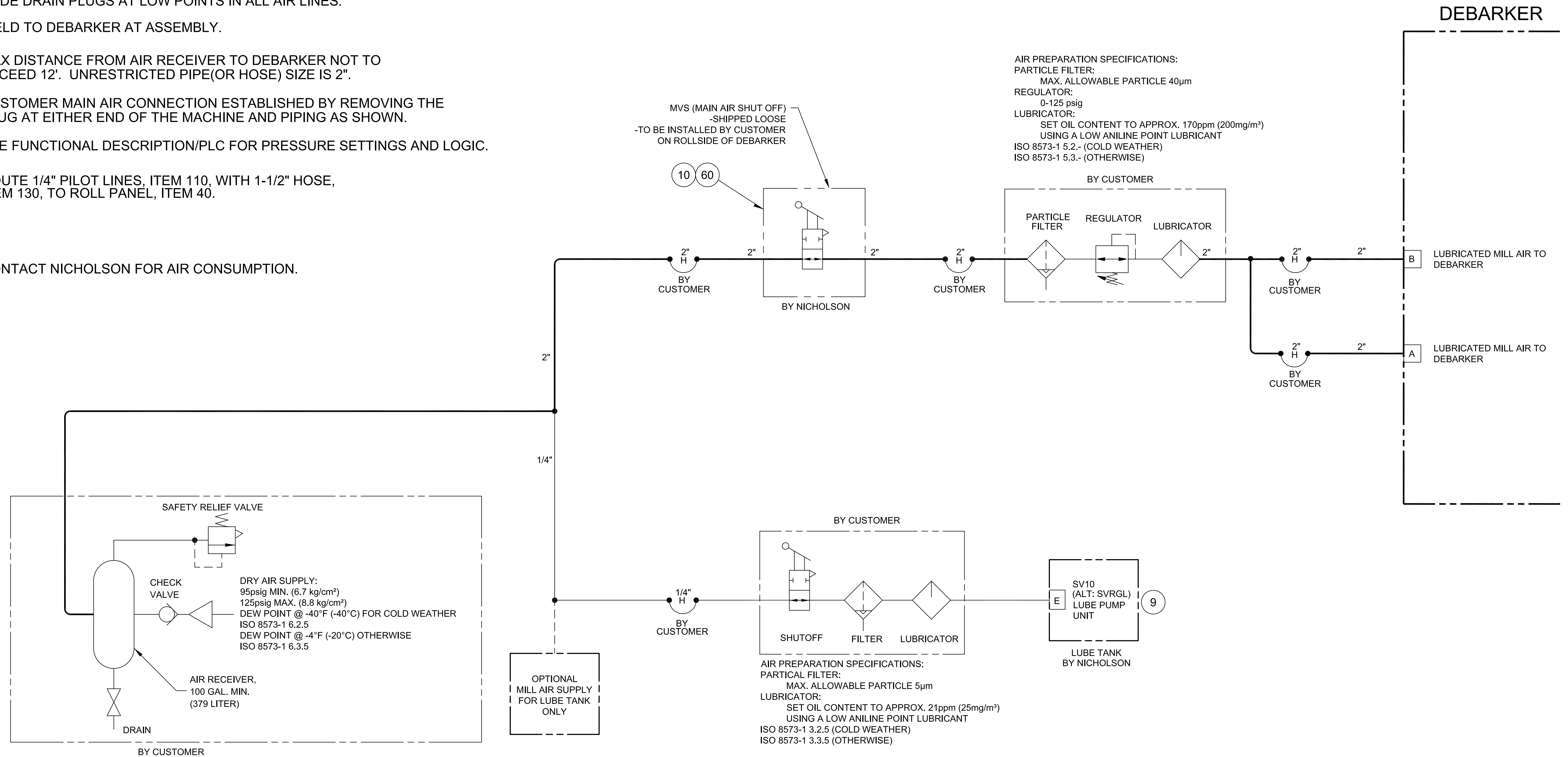
NOTES:

1. NICHOLSON ASSEMBLY-USE MATERIALS AND ASSEMBLE PER 15-10-1A1.
2. CUSTOMER INSTALLATION-USE NICHOLSON HYDRAULIC PLUMBING INSTALLATION SPECIFICATION 15-10-1A2 ALL INTERCONNECTING PIPING AND HOSES BY CUSTOMER.
3. □ INDICATES FIELD CONNECTIONS THAT MUST BE MADE.
4. PROVIDE DRAIN PLUGS AT LOW POINTS IN ALL AIR LINES.
5. WELD TO DEBARKER AT ASSEMBLY.
9. MAX DISTANCE FROM AIR RECEIVER TO DEBARKER NOT TO EXCEED 12'. UNRESTRICTED PIPE(OR HOSE) SIZE IS 2".
14. CUSTOMER MAIN AIR CONNECTION ESTABLISHED BY REMOVING THE PLUG AT EITHER END OF THE MACHINE AND PIPING AS SHOWN.
15. SEE FUNCTIONAL DESCRIPTION/PLC FOR PRESSURE SETTINGS AND LOGIC.
16. ROUTE 1/4" PILOT LINES, ITEM 110, WITH 1-1/2" HOSE, ITEM 130, TO ROLL PANEL, ITEM 40.
18. CONTACT NICHOLSON FOR AIR CONSUMPTION.

CUSTOMER SUPPLIED OR INSTALLED COMPONENTS AND PIPING

INSTALLATION NOTE:

- CONNECTIONS BETWEEN MVS AND DEBARKER ARE BY THE CUSTOMER.
- MVS MUST BE PLUMBED PER DRAWING BEFORE DEBARKER CAN BE CERTIFIED AS READY TO RUN.



CLONED FROM: 079812B/085821-		FIRST USED ON JOB: NEXT		ECR NO	REV	BY	DATE	DESCRIPTION			CHK	APP	DISTR
 NICHOLSON MANUFACTURING LTD 9896 GALARAN ROAD, P.O. BOX 2128 SIDNEY, BC, CANADA V8L 3S6 VOICE: 250-656-3131, FAX: 250-656-3111 WEBSITE: www.debarking.com E-MAIL: forestsales@nmwa.com		MFG.TOL.EXCEPT AS NOTED: X=±.1 XX=±.05 XXX=±.015 ANGLES=± 1' DIM.IN INCHES		USED ON:		AIR SYSTEM GENERAL ASSEMBLY, A8 TANDEM			BY:JBB	CHK:NBT	ENG:JBB	APP:MCH	SCALE
		THIRD ANGLE PROJ.		EST.FIN.WT.		DATE:10/15/12	DATE:10/15/12	DATE:10/15/12	DATE:10/15/12	SIZE	REV		
DUAL DIMENSIONING = INCHES[MM]		SOFTWARE: AutoCAD		SHEET 1 OF 4		SIZE D		091485		-		-	