



1. Front Pen Partition - Contains .22 cu. yds. of Concrete.
2. Side Pen Partition - Contains .13 cu. yds. of Concrete. Back Pen Partition contains .07 cu. yds. Concrete.
3. Slide-in Plywood Door - 3/4" x 20" x 28"
4. Gutter - 4" Deep x 12" Wide
5. Pipe Frame - 2" Dia. - Weld All Sides of Joint
6. Pin - 3/8" x 2 1/2" Bolt - To adjust Length of Sow Space in Crate. 1/2" Dia. Hole
7. 1 1/2" Pipe on Adjustable End Door
8. End Door - Constructed of 1" Dia. Pipe 22" Wide x 11" High
9. Steel U Clamp - Welded to Crate Frame and Bolted With 3/8" x 4 1/2" Bolt
10. 2" Pipe Sleeve for End Door to Hinge In
11. Concrete Feeding Pad - 15" x 25". Recessed in Front Center to Contain Feed
12. Feed Chute - 8" Wide
13. Waterer with Nozzle Waterer
14. 2" Dia. Pipe Welded @ 8" O.C.
15. 2" Dia. Pipe Welded @ 8" O.C.
16. 2" Dia. Pipe Welded @ 8" O.C.
17. 2" Dia. Pipe Welded @ 8" O.C.
18. 2" Dia. Pipe Welded @ 8" O.C.
19. 2" Dia. Pipe Welded @ 8" O.C.
20. 2" Dia. Pipe Welded @ 8" O.C.
21. 2" Dia. Pipe Welded @ 8" O.C.
22. 2" Dia. Pipe Welded @ 8" O.C.
23. 2" Dia. Pipe Welded @ 8" O.C.

NOTE: As an option, the concrete partitions may be placed under the floor.

WARNING
This plan may require structural and other changes to meet local site conditions, climatic loads, user requirements and applicable building regulations (such as the Canadian Farm Building Code). Before construction, the user of this plan is responsible to ensure that all required changes are made.

CANADA quick release plan
PLAN SERVICE
DWG. NO. Q: 3803 SHEET 1 OF 1

Revised - Jan. 1976

ENGINEERING SERVICES
N.S. DEPT. OF AGRICULTURE AND MARKETING

FARROWING CRATE
(With Side Creeps)

Designed <i>SEP</i>	Date: Jan. 1974	PLAN NO. 74-A-4
Drawn <i>Loren Speasle</i>	Scale: 3/4" = 1'-0"	
Traced	A. Detail No. B. Originates on Sheet C. Drawn on Sheet	Sheet 1 of 1
Checked <i>SEP</i>	ABC	