

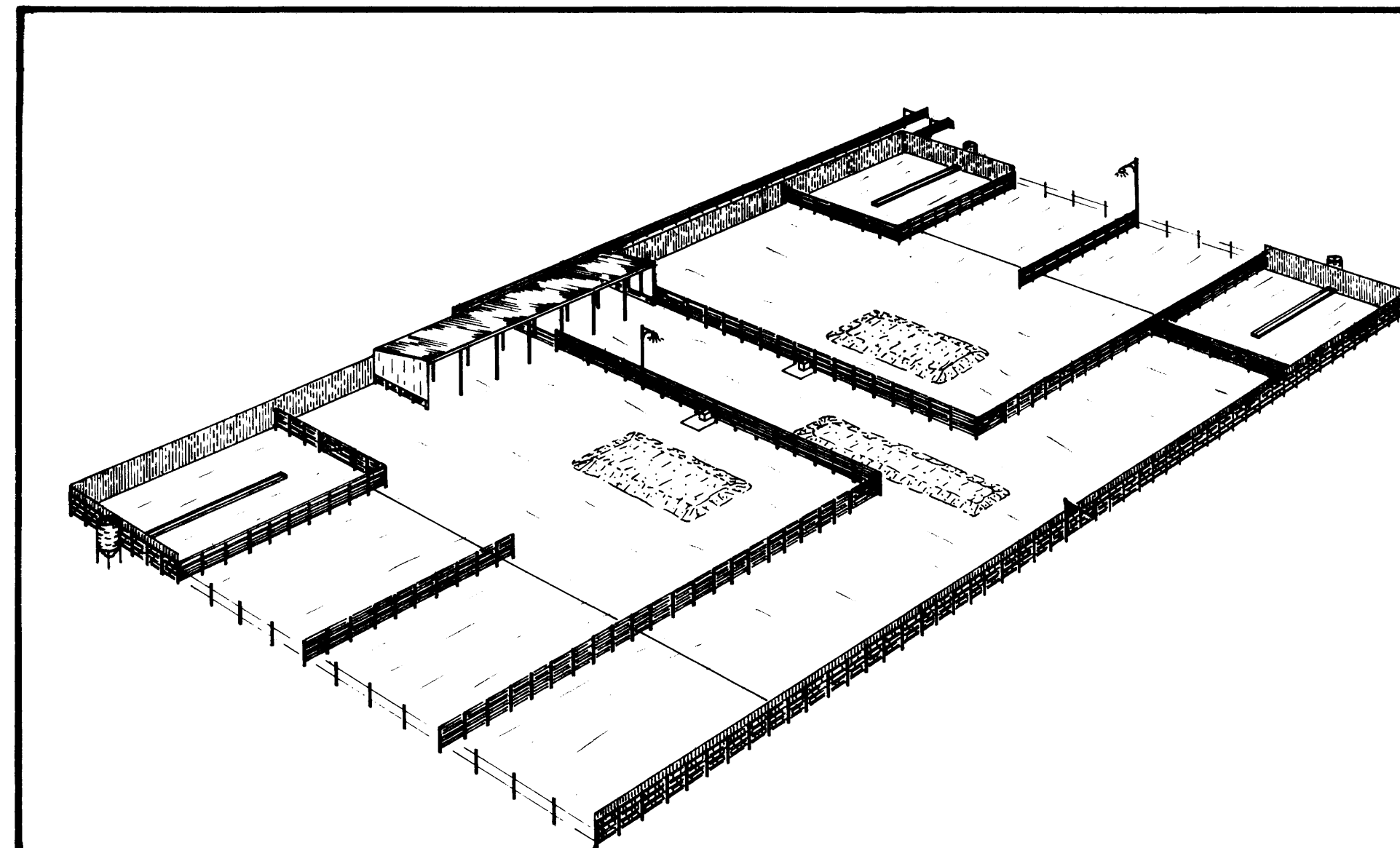
1. tree shelterbelt
3. 16 ft. gate (see C.P.S. plan 1811)
4. 5-rail corral fencing (see C.P.S. plan 1811)
5. 60 ft. feed bunk (see C.P.S. plan 1623 or C.P.S. plan 1622 for bunk and cart)
6. grain bin, hopper bottom (minimum 60° slope)
7. removable barbed wire fence
8. forage area
9. sentinel type mercury vapor year light on pole; photo-cell controlled
10. 8 ft. high windbreak fence (see C.P.S. plan 8368)
11. 16 ft. gate (see C.P.S. plan 1812)
12. electric single or positive-shock wire (see C.P.S. plans Q-1640 or Q-1641)
13. bedded mound; approx. 30 x 50 ft.
14. bedded mound; approx. 20 x 75 ft.
15. heated waterer and concrete pad
16. 12 ft. gate (see C.P.S. plan 1812)
17. 28 x 112 ft. shed (see A.E.S. plan Q-8164)
18. 12 ft. wide windbreak gate; add slabs to C.P.S. plan 1811

NOTE:

- denotes feeder cattle expansion
- see C.P.S. plan 1000 for space guidelines

**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-1455 SHEET 1 OF 1



Symbol	Revisions	Checked	Date	App'd
A	Detail No.			
B	Sheet No. On Which Detail Originates			
C	Sheet No. On Which Detail Is Shown			

**Saskatchewan Agriculture** Agricultural Engineering Services Section  
 Family Farm Improvement Branch

**50 COW-CALF FEEDLOT - EXPANDABLE FOR FEEDER CATTLE**

Designed	Date	Plan
Drawn	Revised	<b>S-140</b>
Traced	Scale	Sheet
Checked	NOT TO SCALE	1 OF 1