## FENCELINE FEED BUNK - WOOD / CONCRETE



## FENCE-LINE FEEDBUNK

This plan shows construction of a wood fence-line feedbunk which may be used with beef or dairy cattle.

The manger part of the feedbunk is constructed using nominal 2" planking on a concrete base. Pieces of steel channel, spot-welded back-to-back, set at 8 ft . to 10 ft . spacings into the concrete support the planking at the feed alley side.

The feedbunk should be constructed along the perimeter of an open feedlot on compact gravel. A paved apron sloping well away from the feedbunk, at least 8 ft . wide allows for regular cleaning and ensures a firm footing for the cattle.


