Notes:
- Structural details to be designed and constructed in accordance with local codes and conditions.
- Provide a gated worker pass through in each group for easy access.
- Plan shows 6 groups of 50, 90 and 93 stalls. Can be expanded using same ideas shown.
- Building length may vary depending on stall width and number.

Related Detail Sheets:
- DIP 831 Fenceline Feed Barriers
- DIP 851 Freestall Crossovers and Floor Surface Details
- DIP 842 Watering Locations for Dairy Calves and Heifers
- DIP 822 Heifer Freestall Partitions

No. DIP 559
Notes:
- Structural details to be designed and constructed in accordance with local codes and conditions.
- Orient ridge perpendicular to prevailing winds.

Related Detail Sheets:
1. DIP 831 Fenceline Feed Barriers
2. DIP 861 Freestall Crossovers and Floor Surface Details
3. DIP 822 Heifer Freestall Partitions
4. DIP 802 Typical Sidewall - Freestall Row
5. DIP 811 Ridge Openings for Naturally Ventilated Dairy Shelters
6. DIP 861 Gates and Penwork

No. DIP 559
Notes:
- Structural details to be designed and constructed in accordance with local codes and conditions.
- Orient ridge perpendicular to prevailing winds.
- Face overshot ridge opening away from prevailing winds.

Related Detail Sheets:
1. DIP 831 Fenceline Feed Barriers
2. DIP 881 Freestall Crossovers and Floor Surface Details
3. DIP 822 Heifer Freestall Partitions
4. DIP 802 Typical Sidewall - Freestall Row
5. DIP 811 Ridge Openings for Naturally Ventilated Dairy Shelters
6. DIP 861 Gates and Penwork