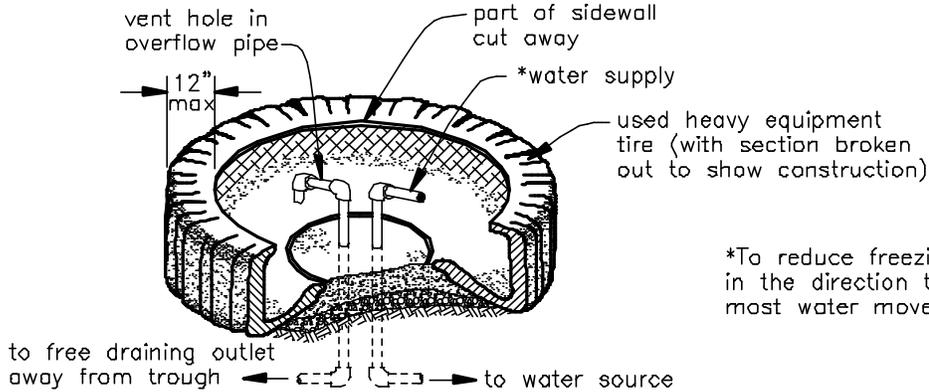


WATERING TROUGH



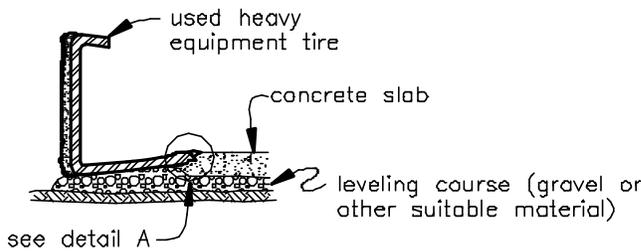
*To reduce freezing, point the inflow in the direction that will cause the most water movement.

WATERING TROUGH ISOMETRIC

Inflow pipe dia. _____ in.

Overflow pipe dia. _____ in.

Concrete slab thickness _____ in.

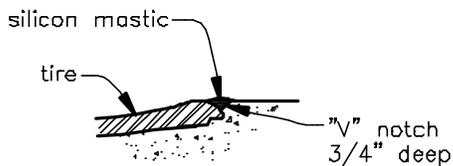


SECTION

INSTALLATION NOTES:

1. Cut away part of sidewall. This will be the top of the trough.
2. Use gravel to fill around water pipes and to level tire.
3. Pour concrete around water supply and overflow pipes and work under edge of tire. Form a "V" notch in the concrete (see detail A) after the top surface is smooth.
4. Fill "V" notch with mastic.
5. Provide an escape device for small birds and animals that may become entrapped. A ramp constructed of a piece of expanded metal extending from the water surface to the top sidewall or a float consisting of a piece of lumber are two devices that could be used.

6. Site specific notes: _____



DETAIL A

Drawing not to scale. Standardized drawing must be adapted to the specific site.

JOB CLASS	Date
CAD FILE NO. LSK-0153.DWG	Designed _____
SHEET OF	Drawn _____
	Checked _____
	Approved _____