



NOTES:

1. All pipe and post sizes are nominal diameter (N.D.).
2. Chain link fabric, pipes, fitting, fasteners, truss rod, posts, hog rings and tension wire shall be hot-dip galvanized.
3. Chain link fabric shall be continuous and fastened to end, intermediate, gate and corner posts by tension bars with tension bands evenly spaced at 15" o.c. (max.).
4. Wire fastenings shall be No. 12 gauge galvanized tie wire.
5. Chain link fabric shall be fastened to line posts with wire fastenings evenly spaced at 12" o.c. (max.).
6. Chain link fabric shall be fastened to horizontal rails with wire fastenings evenly spaced at 12" o.c. (max.).
7. All wire fastening ends shall be wrapped around chain link a minimum of two complete turns. (Hooking of wire ends shall not be permitted).
8. Chain link fabric shall be fastened to truss rod and tension wire with No. 9 gauge hog rings at 12" o.c.
9. No splicing shall be allowed on all straight-run pipes.
10. Top and bottom selvages of chain link fabric shall be knuckled.
11. Install intermediate posts at 200' max. intervals.
12. All field welds and damaged galvanized surfaces shall be painted with two coats of Z.R.C. cold galvanizing compound.
13. All fence posts shall be installed evenly spaced.
14. After installation, all bolt ends shall be cut flush with the nuts and ground smooth.
15. Tension wire together with chain link fabric shall be fastened to line post with No.12 gauge galv. tie wire.

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STANDARD
DETAILS

**6'-0" HIGH CHAIN LINK FENCE
DETAIL**

SCALE: NOT TO SCALE

REVISED: APRIL 2003

CITY COUNTY OF HONOLULU