

Fence Engineering Order Form

To insure your fence is processed correctly, please attach a sketch showing dimensions and locations of openings.

NOTE: To avoid delays in the engineering process, please fill out this form completely.

ORDER: (This is a job, please start the engineering process.)

Client: _____ Phone: _____ Fax: _____

Client Address: _____ Email: _____

(City) _____ (State) _____ (Zip) _____

Fence Owners Name: _____

Fence Address: _____

(City) _____ (State) _____ (Zip) _____

(County or Permitting Agency) _____

Contractor or Owner shall obtain the following information from the County / Permitting Agency:

Building code version: _____ **IBC** (International Building Code) *or* _____ **Other** (state code: _____)

Wind Speed: _____ (mph)

Fence Height: _____ Maximum Typical Post Spacing: _____

Post Materials: _____ Post Embedment Depth: _____

Post Size: _____ Post Hole Diameter: _____

Top Rail: _____ Fencing Materials: _____

Intermediate Rail: _____ Preferred attachment method of method of fencing: _____

Bottom Rail: _____

Preferred attachment method of rails: _____

Chain Link Fence Options: Mesh Size: _____ Mesh Gauge: _____

Maximum Spacing between Terminal Posts: _____ Tension Wire: _____

Entry Gate: _____

Special Instructions: _____

Requested By (please print name here): _____

CLIENT SIGNATURE: (will not proceed without signature) _____

Office Use Only - Date Received: _____

AEO Job No.: _____

Fence - R0

2700 Market Street N.E.
Salem, OR 97301

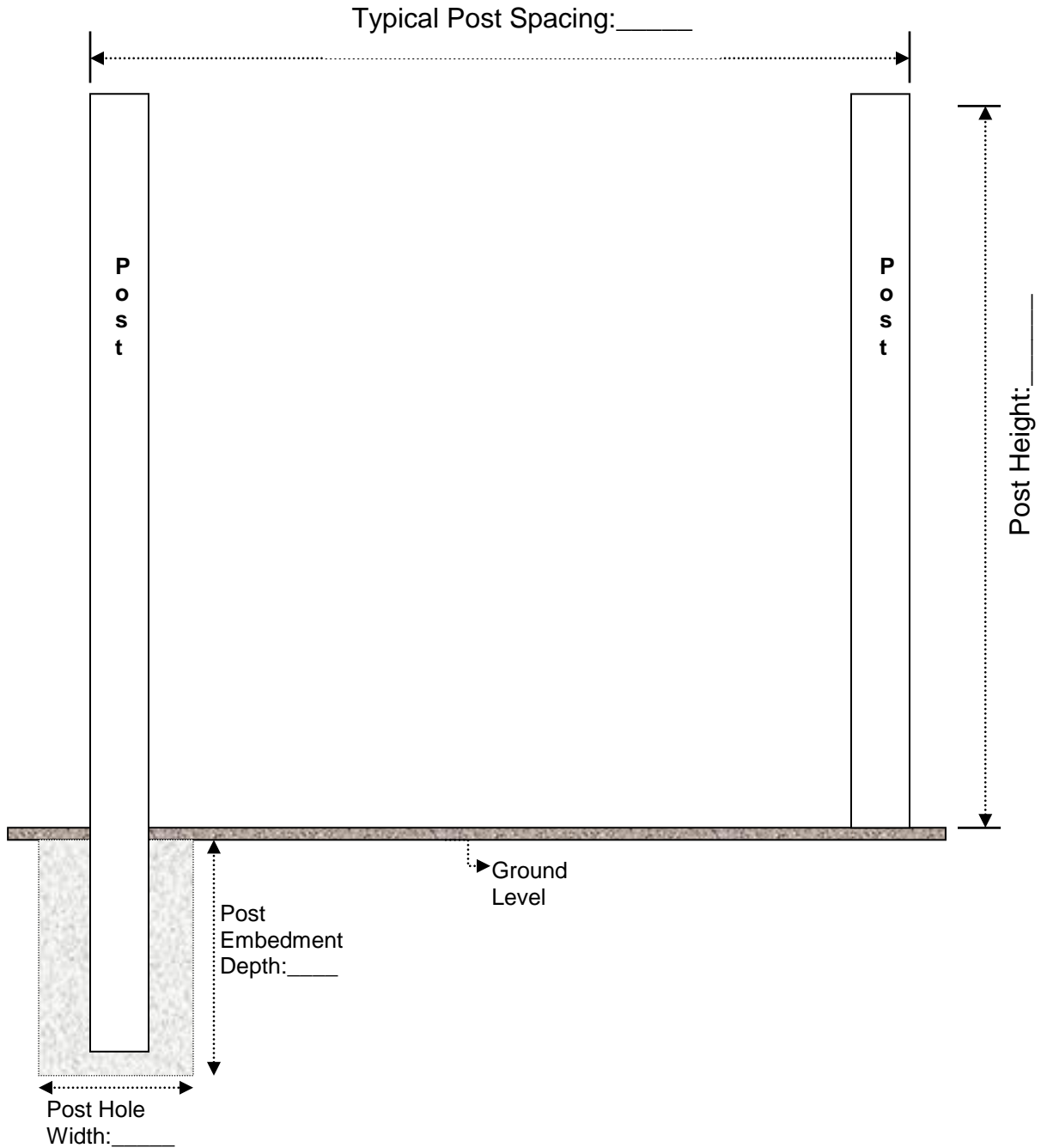
Alliance Engineering of Oregon, Inc.
www.aeoregon.com

Phone: (503) 589-1727
Fax: (503) 589-1728

Fence Section Sketch

Please show the size and location of all rail, fence panels and fasteners

Note: This drawing is not-to-scale.

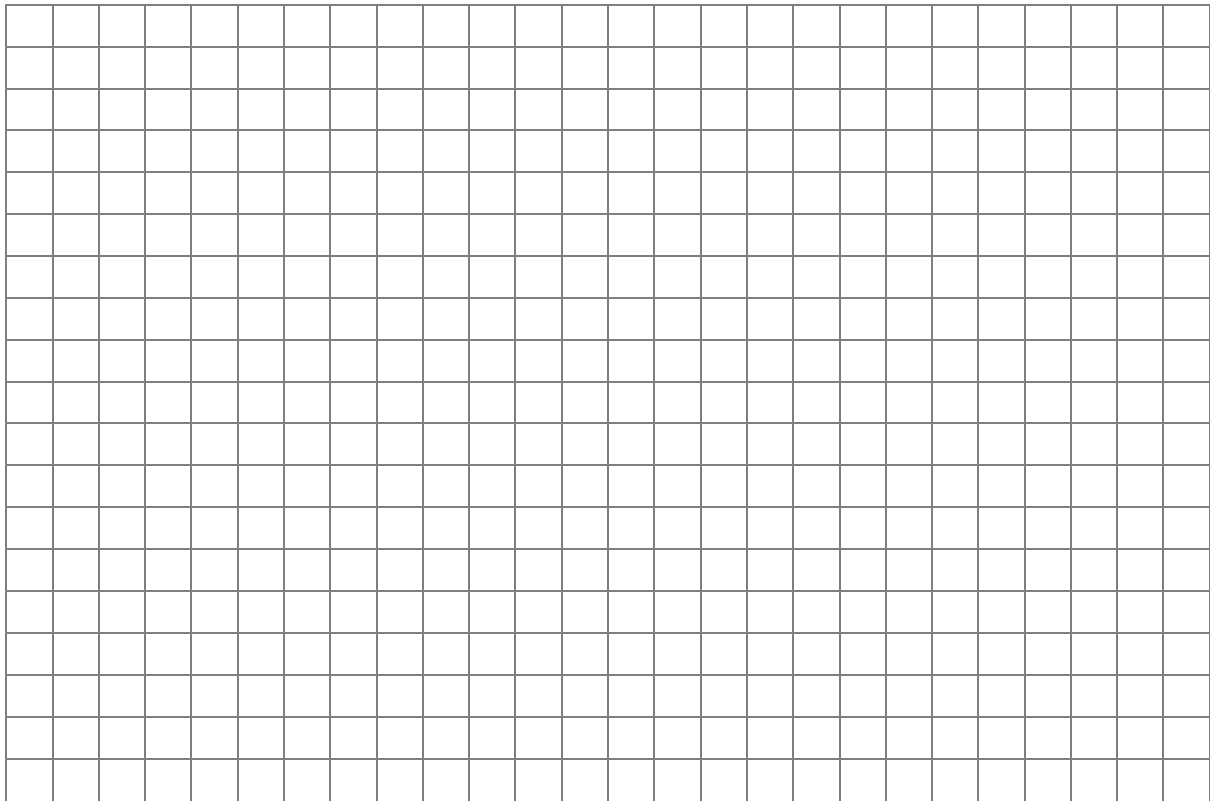
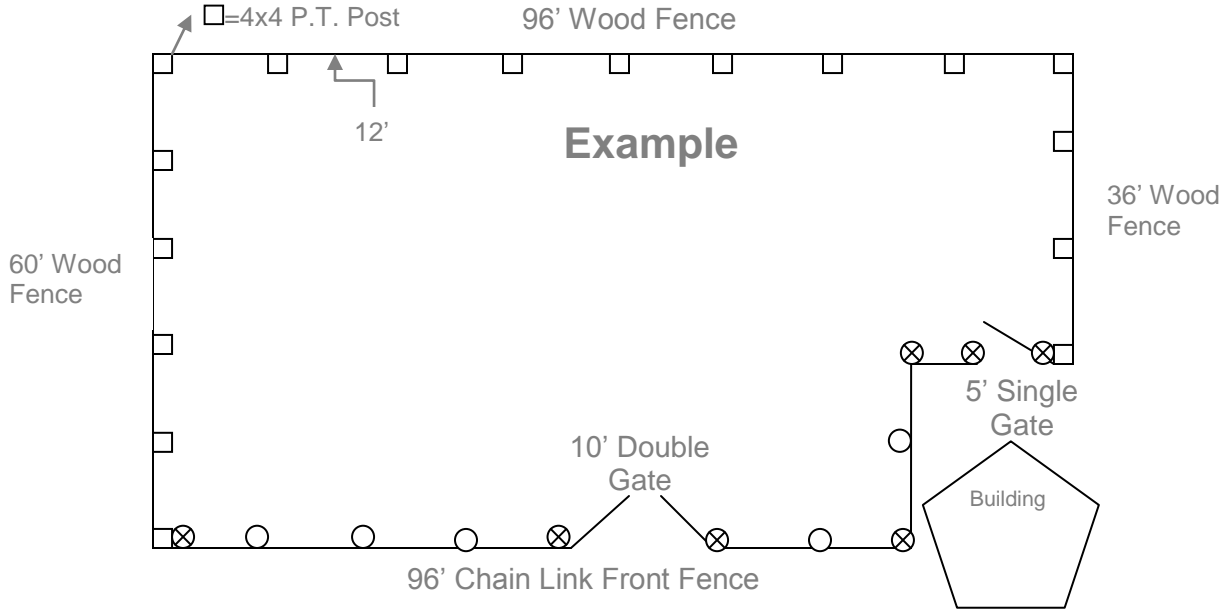


Fence Plan Sketch

Please show the posts, distance between posts, gates and locate terminal posts (chain link fences only)

Note: This drawing is not-to-scale.

⊗=Terminal Post ○=Line Post



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