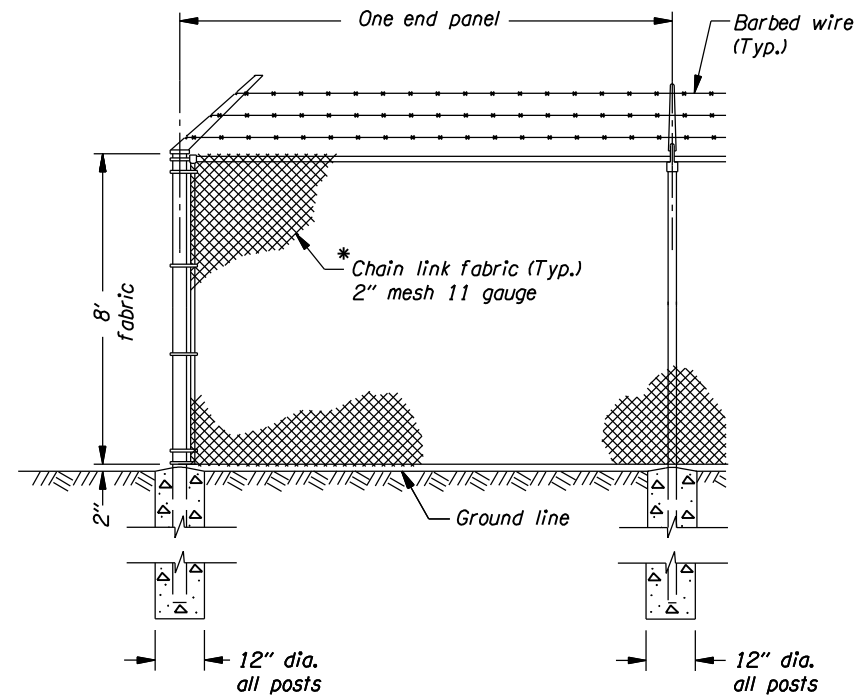
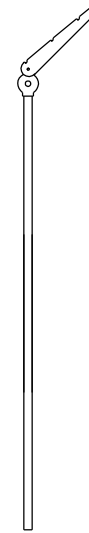


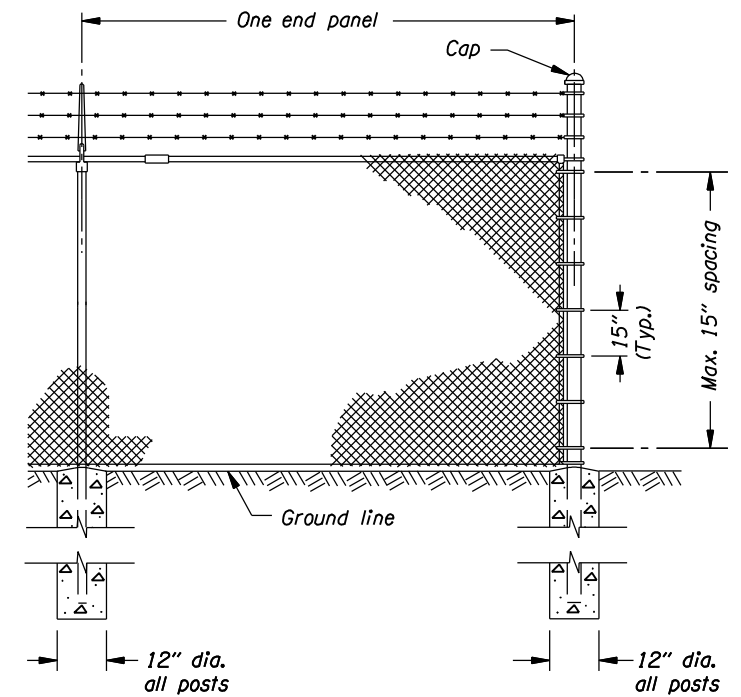


CORNER INSTALLATION

* See general note 5



EXTENSION ARM



END INSTALLATION

GENERAL NOTES FOR ALL DETAILS:

1. Do not use top rail where fence can be struck by an errant vehicle.
2. For details not shown, see drg. no. RD815.
3. BARBED WIRE TOP: Three strands of barbed wire shall run the entire length of fence above the fabric, with the top outside wire approximately 12" horizontally from the fence line and the other wires spaced uniformly. The wire shall be supported on the line post by means of heavy galvanized malleable iron caps with pressed steel extension arms at an angle of 45°. The extension arm shall project in the direction designated by the engineer.
4. All chain link fabric top and bottom selvage shall be knuckled finish.
5. Chain link fabric for the fence to be installed with pickets shall be 9 gauge wire woven in 3 1/2" by 5 1/2" diamond mesh.

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

TYPE CL-8R SECURITY
(CHAIN LINK) FENCE

DETAIL NO.

DET1810