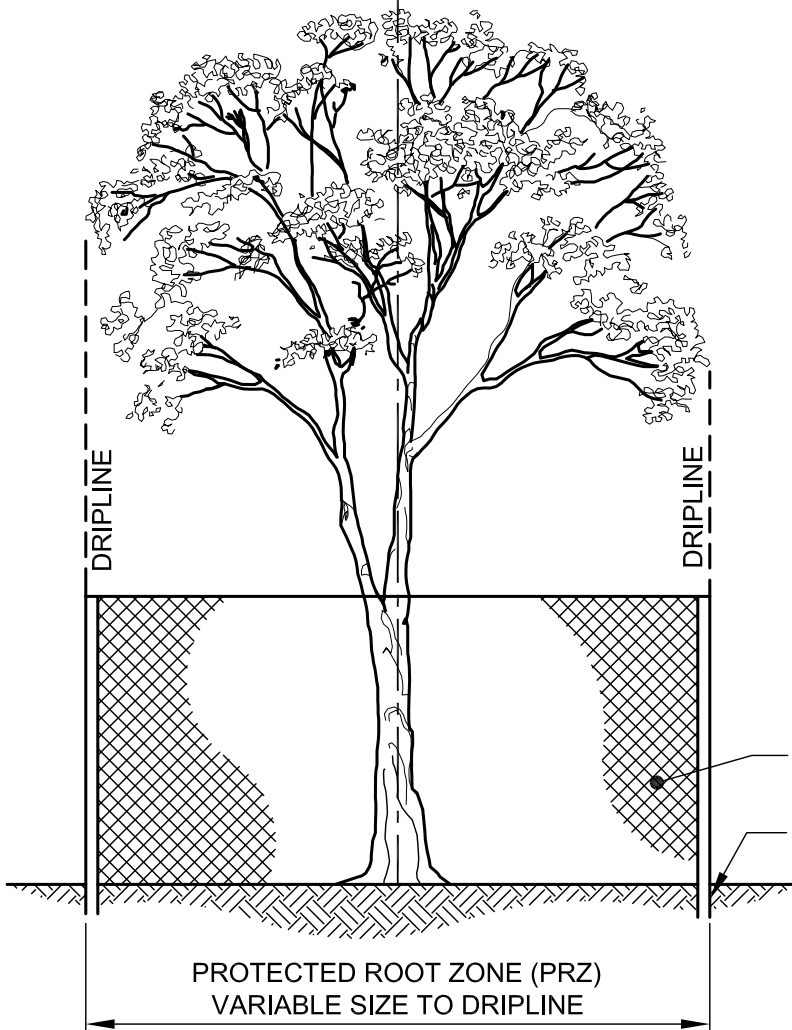


Existing Tree Protection Fencing Notes:

1. Existing trees within the work zone shall be protected by the contractor by erecting fencing along the dripline of the tree.
2. Fencing material shall be 6 ft high chain link fence fastened to metal posts installed in the ground. Plastic orange snow fencing will not be allowed.
3. Actual dimensions and layout of protective fencing shall be indicated on staging plans and site plans showing tree protection fencing.
4. Multiple trees may be fenced together.
5. No vehicles, construction materials, debris, or excavated materials shall enter or be stored within the Protected Root Zone (PRZ), as defined by the dripline and the tree protection fencing. Removal of the protective fencing and entry into the drip line must be approved by the UIUC representative. Construction work shall not be allowed within the fencing.
6. In the event approved construction work is to occur within the PRZ, any machinery involved shall work from the outside of the PRZ to an inward path, in order to minimize any further damage.
7. Any utility work within the PRZ shall be tunneled unless specifically approved for trenching by the Facilities & Services (F&S) Landscape Architect or F&S Horticulturist. If trenching is allowed, hand excavation may be required around and under roots. Lateral roots or tap roots are not to be cut. When cutting smaller roots that interfere with new construction, make all cuts cleanly with no ragged edges. See F&S detail for Utility Requirements Under Tree Root Zones.
8. If tree branching is projected to be in the way of construction work or machinery, any tree trimming to have prior approval by the F&S Horticulturist and to be done by F&S Grounds Dept., unless otherwise approved. All tree work to be performed by an ISA Certified Arborist.



6 FT. HIGH CHAIN LINK FENCE
 DIRECT BURIED METAL POST

TREE PROTECTION FENCING REQUIREMENTS

ADD-1: August 1, 2016
Date: December 3, 2015
Dwg. No.: 01 56 00-1