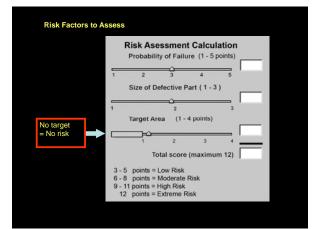


How to Identify Potential Hazards

- Start by Knowing your tree species
 Know what is normal and what is not
 - Know what is normal and what is not
 Tolly the defects or charactions from the
 - Tally the defects or aberrations from the norm
 Use a systematic approach—roots to shoots



Types of Major Defects:

- 1. Dying Crowns
- 2. Leaning Trees
- 3. Forks
- 4. Cracks and Decay
- 5. Root Disease

1. Dying Crowns:













2. Leaning Trees:

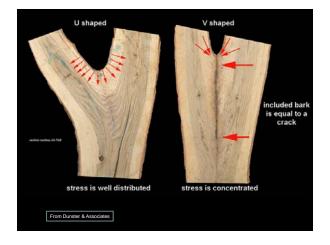
- Self Correcting Leans
- Recent Leans
- Failing Roots
- Phototropic Growth
- Non-geotropic Growth

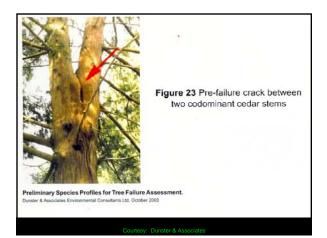










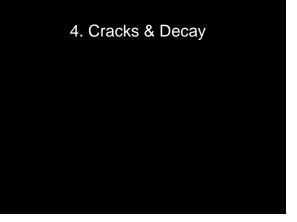


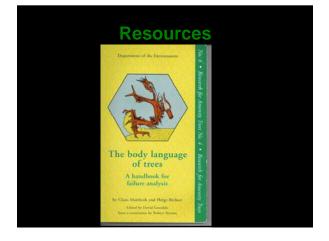


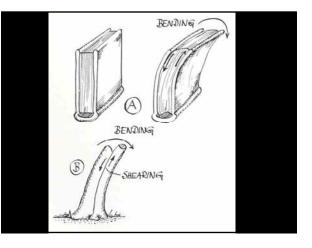






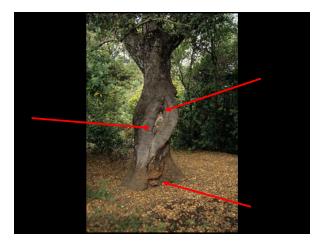












6. Root Disease:

- The more common pathogens

 Rapid killers
 Slow killers























7. A Note About Urban Wildlife:

- It's important!
 - People spend MILLION\$ and MILLION\$ every year to attract and feet urban wildlife!
 - What you do affect our urban wildlife populations!























