

# SYSTEMATIC FALLING OR CUTTING PLAN

## Step 1: Risk Assessment, Tree and Site

- Outer perimeter survey \_\_\_\_\_
- Inner perimeter survey \_\_\_\_\_
- Red flags / hazard indicators \_\_\_\_\_

## Step 2: Leans, Loads, Height and Slope

- Forward/back/side leans compression and tension areas \_\_\_\_\_
- Height measure, drop / landing / strike zones \_\_\_\_\_
- Slope and terrain considerations \_\_\_\_\_

## Step 3: Equipment

- A.W.B.W. \_\_\_\_\_
- Throw-line, ropes, slings, M.A. kit \_\_\_\_\_
- Saw sharp and fluids check \_\_\_\_\_
- Other (e.g. bear spray, epi-pen, water for fire suppression) \_\_\_\_\_

## Step 4: Escape Route 5-15-90 RULE

- Escape and emergency plan \_\_\_\_\_
- Route cut, cleared and rehearsed \_\_\_\_\_

## Step 5: Notch or Cutting Plan

- Notch opening \_\_\_\_\_
- Cutting sequence \_\_\_\_\_

## Step 6: Back-cut or Deployment Plan

- BBC Bore cut back-cut \_\_\_\_\_
- CBC Conventional back-cut \_\_\_\_\_
- Deployment method selected \_\_\_\_\_