

Technical drawing of a rectangular frame assembly, showing three views: front, side, and end view.

Front View: A rectangular frame with overall dimensions of 6'0" (width) by 6'0" (height). The frame is composed of horizontal and vertical bars. A central square opening is shown. Dimensions include 1'0" for the central opening, 1'0" for the side bars, and 1'0" for the top and bottom bars. A label "S.S. BARREL HUNTER" points to the top bar.

Side View: A rectangular frame with overall dimensions of 2'0" (width) by 1'0" (height). It shows the profile of the frame. A label "WOODEN FRAME" points to the side bar.

End View: A rectangular frame with overall dimensions of 6'0" (width) by 6'0" (height). It shows the end profile of the frame. Dimensions include 1'0" for the central opening, 1'0" for the side bars, and 1'0" for the top and bottom bars.

5 HORSESHOE PITS

2 SMALL TREE OR SHRUB PLANTING

The image contains two technical cross-section drawings of a curb and its connection to a 24-inch container.

Left Drawing: CURB SECTION
 This drawing shows a cross-section of a curb. The curb has a top width of 1' 0" and a height of 8". It is labeled "CONCRETE CURB" and "4x4 CONCRETE". Below the curb is a "WEEP HOLE" and a "4x4x8" section. The curb is supported by a "BASE COURSE" and a "SUB-BASE COURSE". The curb is connected to a "24x24" section. The curb is labeled "CURB SECTION".

Right Drawing: 24" CONTAINER
 This drawing shows a cross-section of a 24-inch container. The container has a top width of 7' 0" and a height of 7' 0". It is labeled "24" CONTAINER" and "24x24". The container is supported by a "BASE COURSE" and a "SUB-BASE COURSE". The container is connected to a "24x24" section. The container is labeled "24" CONTAINER".

6 BOCCE COURT

3 HEDGE AND PERENNIAL PLANTING

Key Plan

Consultants

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Site Details

Lab 5