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A: 90' x 103' 1.5" Mixed Light Greenhouse (9,281.25 Sq. Ft. with a
    3 ft. internal aisle, 9,011.25 Sq. Ft. of Canopy Area)
    90' x 60' Mixed Light Greenhouse (5,400 Sq. Ft. with a 3 ft.
        internal aisle, 5,130 Sq. Ft. of Canopy Area
    Well Location
    D: 103' 1.5" x 30' Mixed Light Greenhouse (3,093.75 Sq. Ft. with a
        3 ft. internal aisle, 2784.375 Sq. Ft.)
        103'1.5" x 30' Immature Plant Greenhouse
        103'1.5" x 30' Immature Plant G
    G: 120 Sq. Ft. Fertilizer and Pesticide Storage Shed
    H: Existing Residence
    I. Existing Accessory Stucture
        100' Property Line Setback
        Property Line
    HH|+ Fence
        100' Watercourse Top of Bank Setback
        Watercourse Top of Bank
        Loading Zone
        Proposed 20' private access driveway, graveled to a 75,000 lbs load capacity,
        775' long, 0% slope, and a 20' wide and 60' in length hammerhead turnaround
        at the terminus.
        Vegetation Screen
        Straw Wattle Location
        Existing Natural Vegetation Buffer
    * There are no expected drainage patterns for runoff with this
    *There are no expected drainage patterns for run
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E


B
B
D

G


Scale
50 ft

A: 90 ' x 103' $1.55^{\prime \prime}$ Mixed Light Greenhouse ( $9,281.25$ Sq. Ft. with a
B. $\quad 90^{\prime} \times 60^{\prime}$ Mixed light Gring Sq. Ft. of Canopy Area)
internal aisle, 5,130 Sq. Ft. of Canopy Area)
C: Well Location
D. 103' $1.5^{\prime \prime} \times 30^{\prime}$ Mixed Light Greenhouse (3,093.75 Sq. Ft. with a 3 ft internal aisle, 2784.375 Sq. Ft.)
E: 103' $1.5^{\prime \prime} \times 30^{\prime}$ Immature Plant Greenhouse
E: 5,400 Sq. Ft. Processing Facility
120 Sq. Ft. Fertilizer and Pesticide Storage Shed
H: Existing Residence
Existing Accessory Structure
Property Line
HIII Fence
100' Watercourse Top of Bank Setback
Watercourse Top of Bank
// / $/$ Loading Zone
Proposed $20^{\prime}$ private access driveway, graveled to a 75,000 lbs load capacity,
775 ' long, $0 \%$ slope, and a $20^{\prime}$ wide and $60^{\prime}$ in length hammerhead turnaround
at the terminus. Vegetation Scree
$\bigcirc$ Security Camera Location with Field of Vision Direction
() Security Equipment Location
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