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The diagram illustrates the connection of three components to a central unit. The central unit is a rectangular box with a large square opening in the center. Below the opening, there are two circular ports. The left port is labeled "Seed Repeater" and is connected to a blue cable. The right port is labeled "Planter Harness" and is connected to a green cable. A third component, labeled "Sensor Backbone Harness", is shown below the central unit, connected to the blue cable. The "Sensor Backbone Harness" is a small rectangular box with a single port. The "Planter Harness" is a small rectangular box with a single port. The "Seed Repeater" is a small rectangular box with a single port. The "Sensor Backbone Harness" is connected to the blue cable, which is also connected to the "Seed Repeater". The "Planter Harness" is connected to the green cable, which is also connected to the "Planter Harness".

[illegible]

Diagram of a T-junction with dimensions: 144" (main horizontal pipe length), 24" (vertical branch height), 10" (vertical branch width), 90" (horizontal distance from branch to end), and 4" (end width).

