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- A technical diagram showing a vertical section of a sewer pipe and an inclined section. The vertical section at the top has a manhole cover. Below it is a straight vertical pipe (1) with a bell joint (8). The pipe then turns into an inclined section (5) at an angle. A horizontal line (3) represents the ground surface with grass. A break symbol (2) is shown on the vertical pipe. A horizontal pipe (7) is shown at the bottom, connected to the inclined pipe (5) via a manhole (6). The inclined pipe (5) has a bell joint (4) and a manhole (5) at its lower end. The horizontal pipe (7) has a manhole (6) at its upper end. The diagram is labeled with numbers 1 through 8 in circles, with arrows pointing to the corresponding parts.

PGJ-00 ROTOR HEAD

Hunter®

Hunter® IRRIGATION DETAIL

☐ R = FACTORY INSTALLED RECLAIMED RUBBER COVER