HARDSCAPE AS SPECIFIED APPROX. 4" (10.1 CM)

LEGEND:
- Hunter dripline per plan
- Drip control zone kit per plan
- Air relief valve in valve box
- Eco-indicator on swing arm
- PLD or PLD-lock fitting (typ)
- Flush point (PLD-BV) in subterranean box per plan

NOTES
Air relief valve (PLD-AVR) installed in valve box at optimal highest point from control zone kit. Multiple air relief valves may be needed to accommodate differences in grade.

Eco-indicator to be installed at optimal furthest point from control zone kit in clear view when popped-up.

Flush point to be installed at optimal furthest point from control zone kit to allow for maximum debris flush in system.

HUNTER DRIPLINE - IRREGULAR PLANTED AREA
HM.HDL.02

NOT TO SCALE