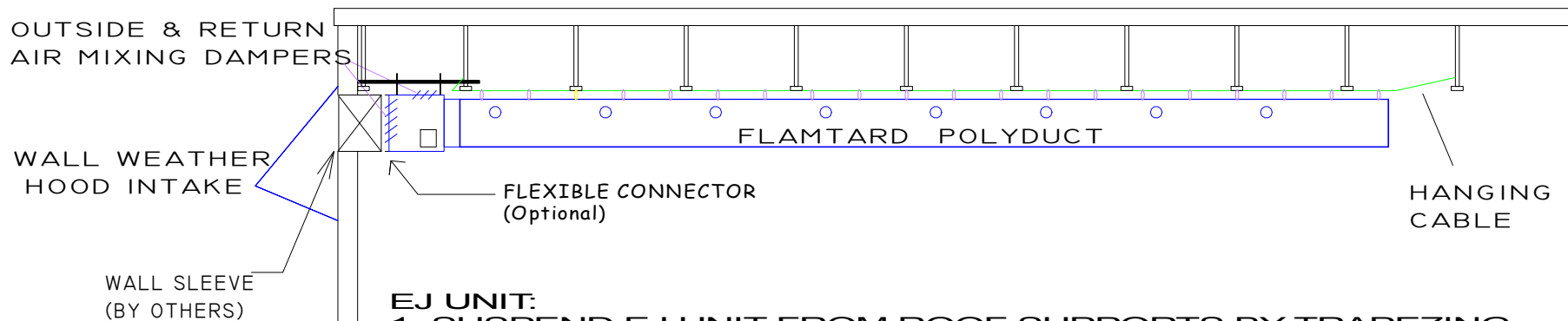




TYPICAL ENERGY JET INSTALLATION



EJ UNIT:

- 1. SUSPEND EJ UNIT FROM ROOF SUPPORTS BY TRAPEZING THE UNIT. THIS CAN BE ACCOMPLISHED WITH THREADED ROD AND ANGLE IRON OR UNISTRUT.**
- 2. USE ANTI-VIBRATION PADS OR SPRINGS (OPTIONAL).**
- 3. CONNECT ANY HARD DUCT TO THE EJ UNIT WITH FLEXIBLE CONNECTORS. IF THE UNIT IS PLACED DIRECTLY IN A BLOCK WALL THEN FLEXIBLE CONNECTORS WILL NOT BE NECESSARY. BE SURE TO SEAL ANY GAPS WITH SILICON.**

DUCT:

- 1. STRETCH CABLE TIGHT WITH TURN BUCKLES. USE ANGLE IRON TO ANCHOR CABLE 3 - 4" ABOVE EJ'S CONNECTING NOZZLE.**
- 2. HANG DUCT FROM CABLE USING SUPER CLIPS.**
- 3. FOLD UNDER 6" OF DUCT AND PULL COMPLETELY ON NOZZLE.**
- 4. USE BAND CLAMP TO SECURE DUCT.**
- 5. ADD CHAIN DROPS AS NEEDED TO KEEP DUCT AND CABLE FROM SAGGING. (TYPICALLY AROUND 20 - 25 FEET APART)**
- 6. AFTER STARTING EJ UNIT, LOOSEN BAND CLAMP AND STRAIGHTEN DUCT TO MINIMIZE ANY SLACK OR FLUTTER.**