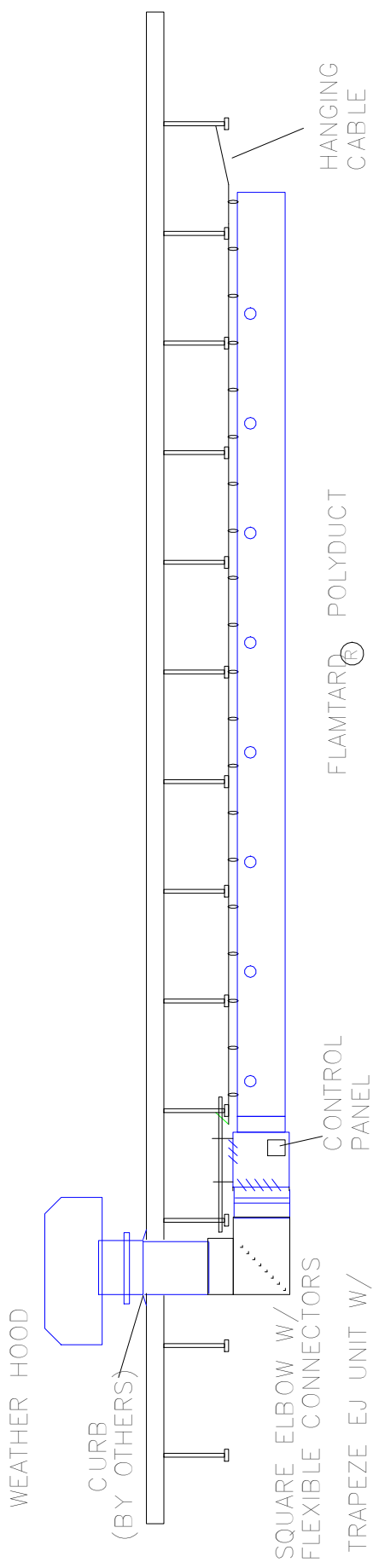


TYPICAL ENERGY JET INSTALLATION



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. 1/2" THREADED ROD BY OTHERS.
2. (OPTIONAL) USE VIBRATION PADS OR SPRINGS TO REDUCE NOISE.
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.