KEYNOTES:

1. 1" EMT conduit to wireway located in ceiling space. Route above existing acoustic tile ceiling or tight to fixed tile ceiling, and support as required.
2. RACO # 2904, 1" EMT compression type coupling.
3. RACO # 2084, 1" one-hole strap, as required. (Typical)
4. Wiremold V-2448-2, 2 gang device box.
5. Wiremold 2400 base and cover. Mount securely to wall. Caulk both sides of raceway.

GENERAL NOTES:

1. Ceiling height may vary from room to room.
2. Use compression couplings and connectors for EMT conduit.
3. All boxes to be mounted such that screw holes for install kits are at top and bottom of box in order for install kits to be mounted vertically.
4. No more than two (2) 90 degree turns shall exist between boxes or between junction boxes and end of conduit. No "LB" type joints will be allowed.
5. If Wiremold is not installed at top of box, install box with knock out facing down.
6. Caulk must be able to be painted and match existing wall color.
7. Provide pull strings between pulling points. Secure at both ends.