



- NOTES:
- CONTRACTOR MAY USE EXISTING CONDUIT FROM WIND TEE CIRCUIT TO ENTER CABLE VAULT IF POSSIBLE. OTHERWISE, INSTALL NEW CONDUIT TO JUNCTION BOX IN VAULT AND SPLICE INTO EXISTING CABLES. EITHER METHOD WILL BE INCIDENTAL TO THE PAY ITEM "L-807 WIND CONE - 12' LIGHTED".
 - WIND CONE SHALL BE TYPE L807 THAT IS FAA PHOTOELECTRIC CONTROLLED.
 - WEIGMAN MODEL BN4121206C WATERTIGHT JUNCTION BOX (OR EQUAL) THAT IS 12" HIGH, 10" WIDE AND 6" DEEP.

16 Jun 2014 - 1:07pm x:\2013\13215\oc\13215 Wind Cone Details.dwg: Layout Tab '20 WIND CONE DET'