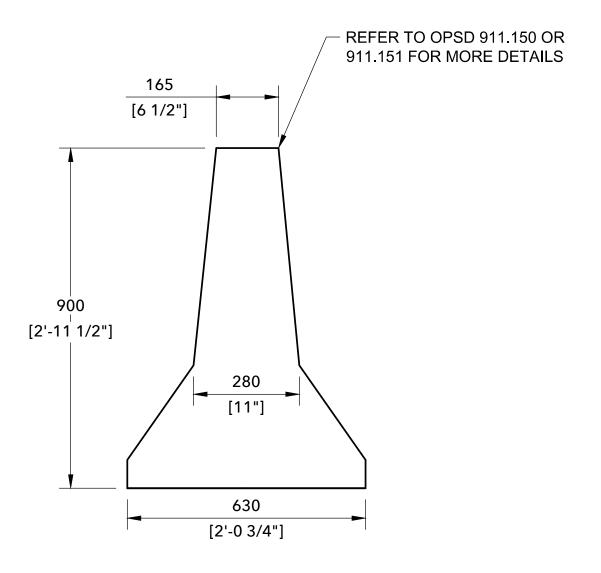


CONNECTIONS BETWEEN TCBS TO BE AS PER OPSD REQUIREMENTS AND MANUFACTURER'S INSTRUCTIONS

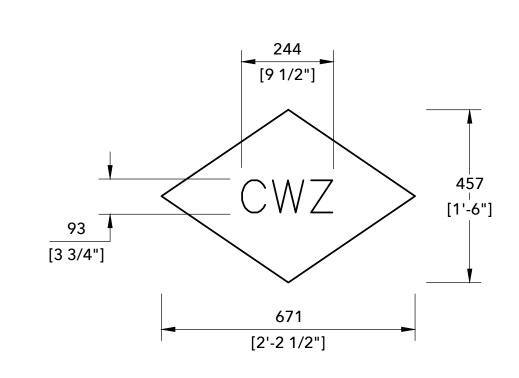
CWZ FENCE CONNECTION TO TCB TO BE DESIGNED BY CONTRACTOR

ACCESS GATE CONNECTION TO TCB TO BE DESIGNED BY CONTRACTOR

CWZ FENCING ELEVATION



3048



- ACCESS GATES MUST BE INSTALLED EVERY

ANTI-TRESPASSING REQUIREMENTS FOR DETAILS

REFER TO METROLINX FENCING AND

500 FEET OR LESS

## TEMPORARY CONCRETE BARRIER (TCB) ELEVATION

## **GENERAL NOTES:**

- CWZ FENCING SHALL HAVE NAVY BLUE FABRIC, 4FT IN HEIGHT (3'8" NOMINAL), WITH 90% BLOCKAGE.
- 2. CWZ FENCING SHALL HAVE THE CWZ LOGO STAMPED OR PRINTED TWO TIMES PER 50' OF LENGTH.
- 3. CWZ FENCING SHALL BE PROVIDED IN ACCORDANCE WITH METROLINX GEI MODULE 4, SECTION 4.4.
- 4. TCBs SHALL BE PROVIDED IN ACCORDANCE WITH OPSD 911.150 OR 911.151.
- 5. ALTERNATIVE BARRIERS MAY BE INSTALLED IN ACCORDANCE TO METROLINX GEI MODULE 4, SECTION 4.5.
- 6. FOR CURVED TRACK, CWZ OFFSET MUST TAKE INTO CONSIDERATION CURVATURE AND SUPERELEVATION AS SHOWN IN STANDARD PLAN GTS-3004 SHEET 1.

## CWZ LOGO DETAILS

