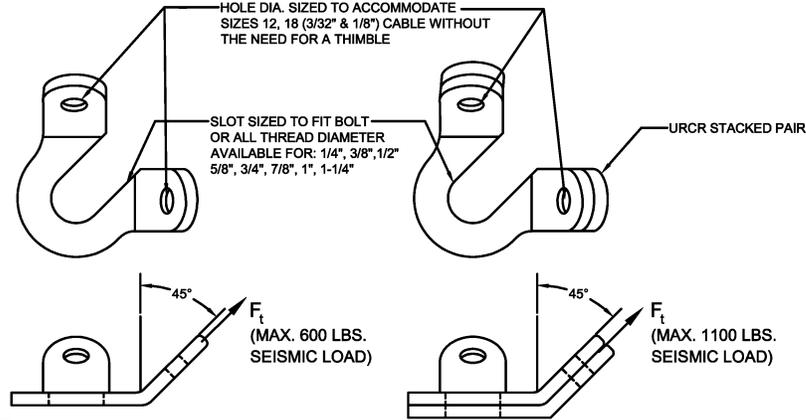


SIZE 12 (RED)
(SINGLE URCR)

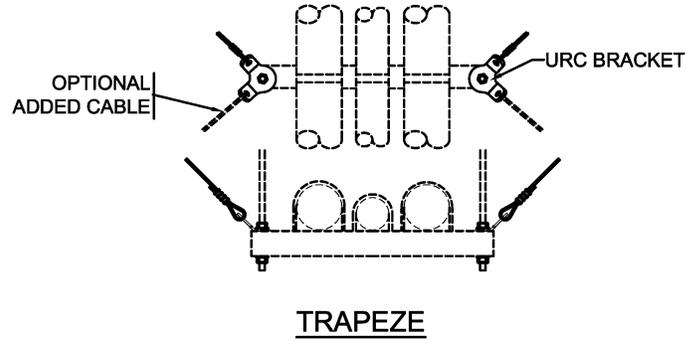
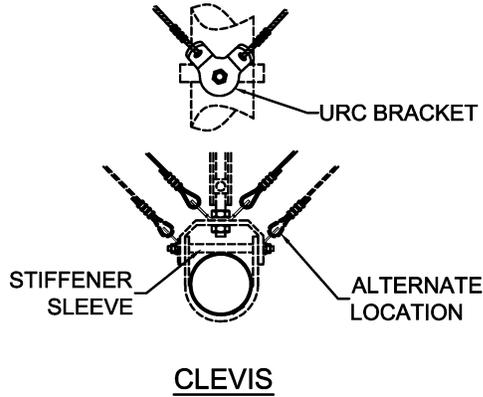
SIZE 18 (WHITE)
(DOUBLE URCR)



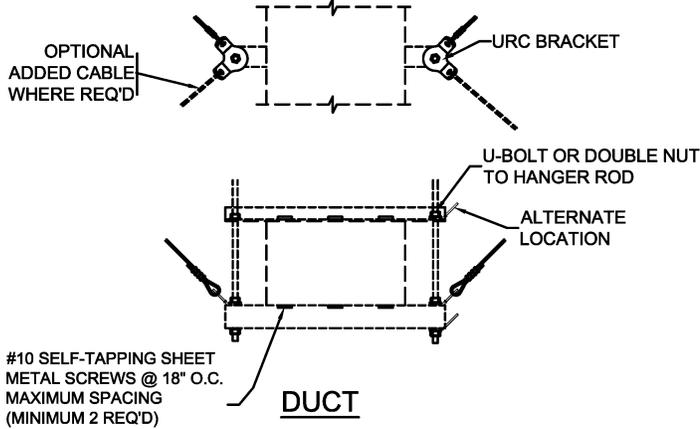
- NOTES:
- (1) MAX F_t FOR SINGLE URCR (USED FOR RED CABLE) IS 600 LBS. MAX F_t FOR DOUBLE URCR (USED FOR WHITE CABLE) IS 1100 LBS.
 - (2) URCR DESIGNED TO INSTALL ON EXISTING COMPONENTS. BRACKET WILL MAINTAIN CABLE BREAK STRENGTHS WITHOUT A THIMBLE.
 - (3) ORDER URCR BRACKET BY BOLT SIZE (I.E. URCR-1/2 TO FIT A 1/2" BOLT OR ALL THREAD.) ORDER TWO PER LOCATION FOR SIZE 18 CABLE.



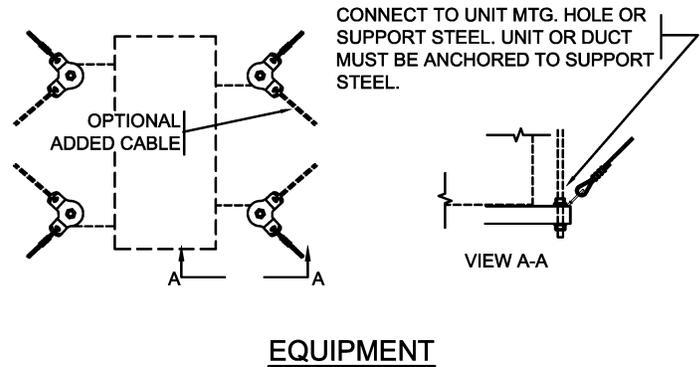
TYPICAL URCR CONNECTIONS TO BRACED COMPONENTS



DO NOT CLAMP PIPING WITH DIFFERENTIAL THERMAL DISPLACEMENT SUCH AS HW AND CW TO THE SAME RESTRAINED TRAPEZE.



#10 SELF-TAPPING SHEET METAL SCREWS @ 18" O.C. MAXIMUM SPACING (MINIMUM 2 REQ'D)



NOTE: OTHER MATERIALS, COMPOUNDS, OR FINISHES WITH EQUAL OR SUPERIOR PROPERTIES MAY BE SUBSTITUTED AS THEY BECOME AVAILABLE.

CERTIFIED FOR:

JOB NAME: _____
 CUSTOMER: _____
 CUSTOMER P.O.: _____
 SALES ORDER: _____

**MODEL URC 6034 RETROFIT
SEISMIC
RESTRAINT BRACKET**



THE VMC GROUP
 The Power of Together
 Bloomingdale, NJ 07403
 Houston, TX 77041

SCALE:

NONE

SHEET:



DRAWING NO.:

REVISION