



NOTES:

- 1.) EACH KSCM-2, KINETICS SEISMIC CURB ATTACHMENT BRACKET, KIT IS APPROX. EQUIVALENT TO ONE (1) 1/4-20 SAE GRADE 2 BOLT IN SHEAR. **HORIZONTAL RESTRAINT CAPACITY = 625 LBS.**
- 2.) EACH KSCM-2 KIT CONTAINS TWO (2) "L" SHAPED BRACKETS OF DIFFERENT SIZE AS SHOWN ABOVE (BRKT #1 AND BRKT #2).
- 3.) AT LEAST ONE (1) KSCM-2 KIT IS REQUIRED FOR EACH SIDE OF THE CURB (#1 - #4). ADDITIONAL KSCM-2 RESTRAINT BRACKET KITS MAY BE REQUIRED AS INDICATED BY A KINETICS SEISMIC CERTIFICATION.
- 4.) ADDITIONAL KSCM-2 RESTRAINT BRACKET KITS ARE TO BE ADDED IN PAIRS (No. 5) & (No. 6); (No. 7) & (No. 8); (No. 9) & (No. 10); AND (No. 11) & (No. 12) AS SHOWN IN THE FIGURE ABOVE.
- 5.) ATTACHMENT TO THE CURB IS BY THREE (3) No. 12-14 X 2.50 SELF DRILLING TEK SCREWS PER BRACKET.
- 6.) ATTACHMENT OF ONE BRACKET TO THE OTHER MAY BE BY WELD OR THREE (3) No. 12-14 X 0.75 SELF DRILLING TEK SCREWS.
- 7.) ATTACHMENT TO EQUIPMENT MAY BE BY WELD OR THREE (3) No. 12-14 X 0.75 SELF DRILLING TEK SCREWS SEE DRAWINGS INS-88.071-19A & INS-88.071-19B AND INS-88.071-19C FOR DETAILS.

REF. DWGS. INS-88.071-19A, INS-88.071-19B AND INS-88.071-19C.



TITLE	KSCM-2 SEISMIC BRACKET KIT CURB MOUNTED EQUIPMENT	LAST DATE REVISED 09/01/05	REVISED BY BB	DRAWING NO. S-88.071-19A
-------	---------------------------------------------------------	----------------------------------	------------------	-----------------------------