



NOTES:

- 1) MAXIMUM SPACING BETWEEN TRANSVERSE (T) RESTRAINTS IS 30FT (9.1 M)
MAXIMUM SPACING BETWEEN LONGITUDINAL (L) RESTRAINTS IS 60FT (18.2M)
ACTUAL LOCATIONS TO SUIT SITE CONDITIONS.
- 2) TRANSVERSE (T) RESTRAINTS FOR ONE DUCT RUN CAN BE USED AS THE
LONGITUDINAL (L) RESTRAINT FOR ANOTHER CONNECTED RUN IF THE
DIMENSION 'D' IS LESS THAN 4FT (1.2M).
- 3) WHERE DUCTING RUNS THROUGH A WALL OR IS CONNECTED TO A WALL,
THE WALL MAY BE COUNTED AS A TRANSVERSE RESTRAINT.
- 4) TRANSVERSE (T) RESTRAINTS TO BE INSTALLED AT EACH DUCT TURN AND
THE END OF EACH DUCT RUN
- 5) MINIMUM OF ONE LONGITUDINAL RESTRAINT FOR EACH DUCT RUN
- 6) DUCTS > 6 SQ.FT. (0.6sqm) TO HAVE RESTRAINTS, WITH EXCEPTION OF
DUCTS WHICH HAVE A SUPPORT HANGER OF LESS THAN 12" (305mm)

PROJECT:		SEISMIC CABLE RESTRAINT- DUCT		Vibro-Acoustics®	
CUSTOMER:					
CONSULTANT:		DRAWN BY: SB	SCALE: NTS	DRAWING NO.: Ducting 1of 5 REVISION NO.: 0	
PROJECT NO.:	PROJECT MANAGER:	CHECKED BY: JP	DATE: 18 Aug 03		