H-MEWORK 2 - 12EB 29 DUB. 1 of Z. MENDAY, FEBRUARY, 16, 248 ACS 547 NOTES: (HOMEWORK) TRANSMISSION LOSS. - 2 ROOMS W/DOR. (1) WORK EXAMIPLE PROBLEM. SLIDES - ANERAGE MAGNITUDE & INTENSITY (MEAN-SQUARE) Q. PAHY & GARDINO. SLIDE 7- FIND COMMENT (13:25). 3) SOUND LEVEL IN BOM DROPS/LOWERS. STRUCTURAL SLDE 8 (BT.) 94 dB (CETT). IS JB (R1647). (4d) 35.5-18 | 64.5 1B. SEE CHIMENT BY ROOM CONSTANT, A. SLDE 14. DESCRIPTION OF LEVELS. OHECK SIMPLI Room/ Room 2 FIND COMMENT, ? - "MNOTHER" SOURCE. (1) EQUATION FOR NOISE REPUTTION. TL - UNKNOWN - USED AS VARIABLE DETERMINE TL. C & FREQUENCIES -CALCULATE IN COTAVE BANDS (6). DONE IN EXCEL! OR MATTE.

521D# 12

NOTE(S) ONTINUED. 2 ELOHE WIDE (P) WORK EXEMPLE

SLIDE 13 - STIFFNESS COMPLIANCE (MASS).

GLASS PANEL W/ PUTTIST MOUNTING RUBBER GKSKET.

SLIDE 14

SCIDE 16 SHEAVY THINGS HIGE RESONATE FREQ.
STIFFINESS OF WOUNT.

@ RESONANCE , & (DAMPING) IS IMPORTANT

DETERMENTE TI C. C. FREGUENCIES (9) SUMB FINIZO (V) FLAMMINO-

BANE ON EXCERT! OR MATER