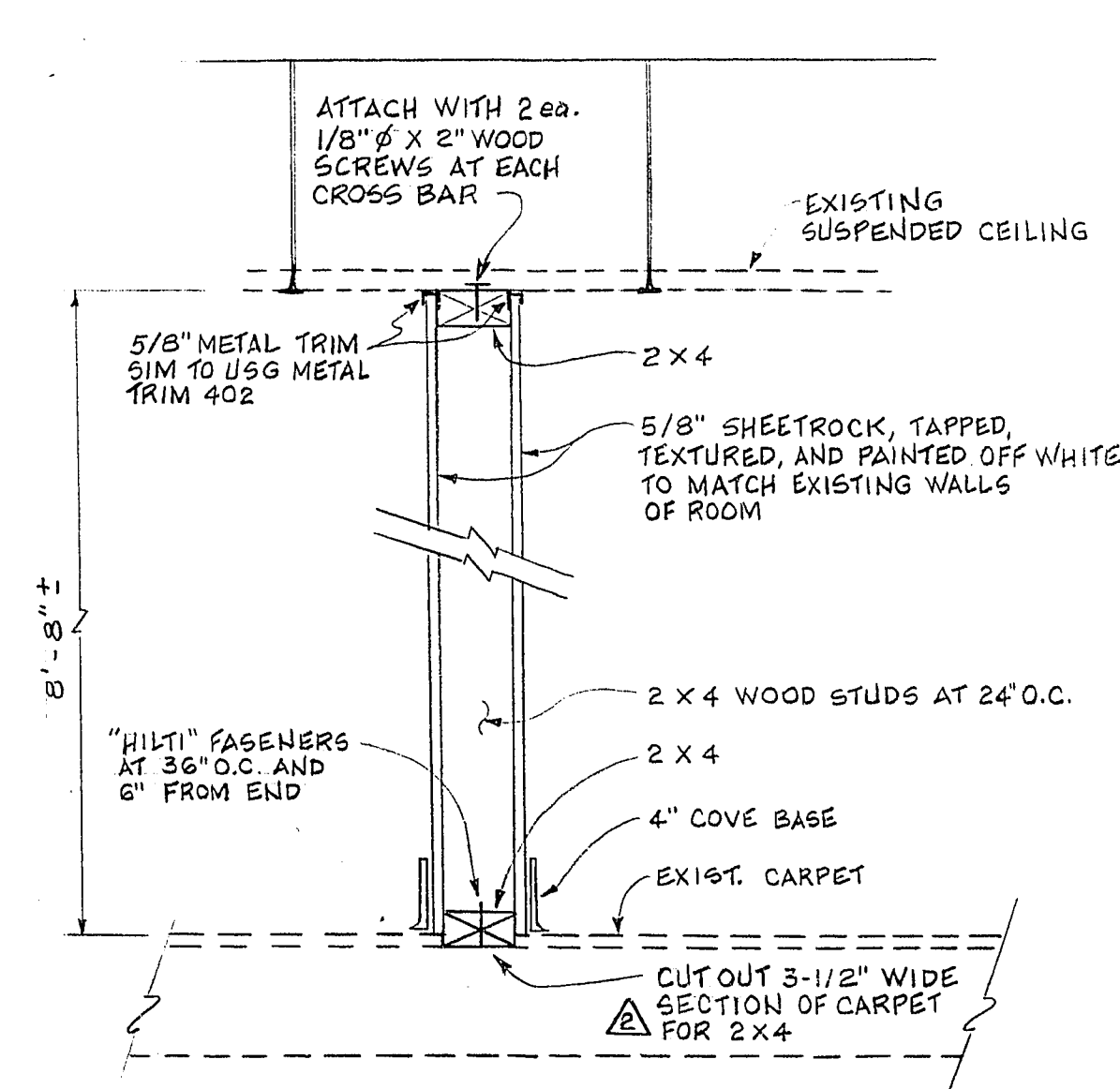
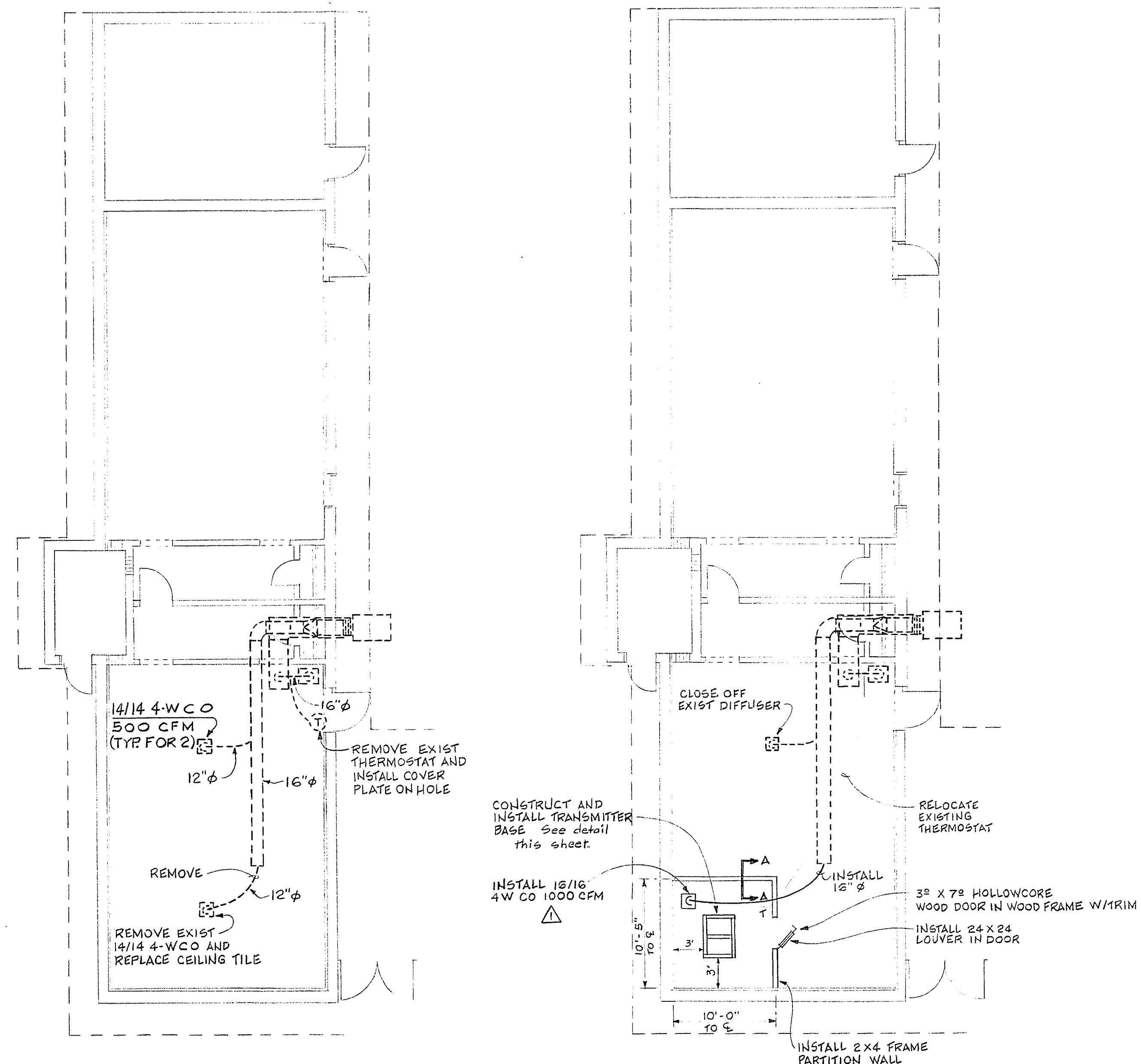
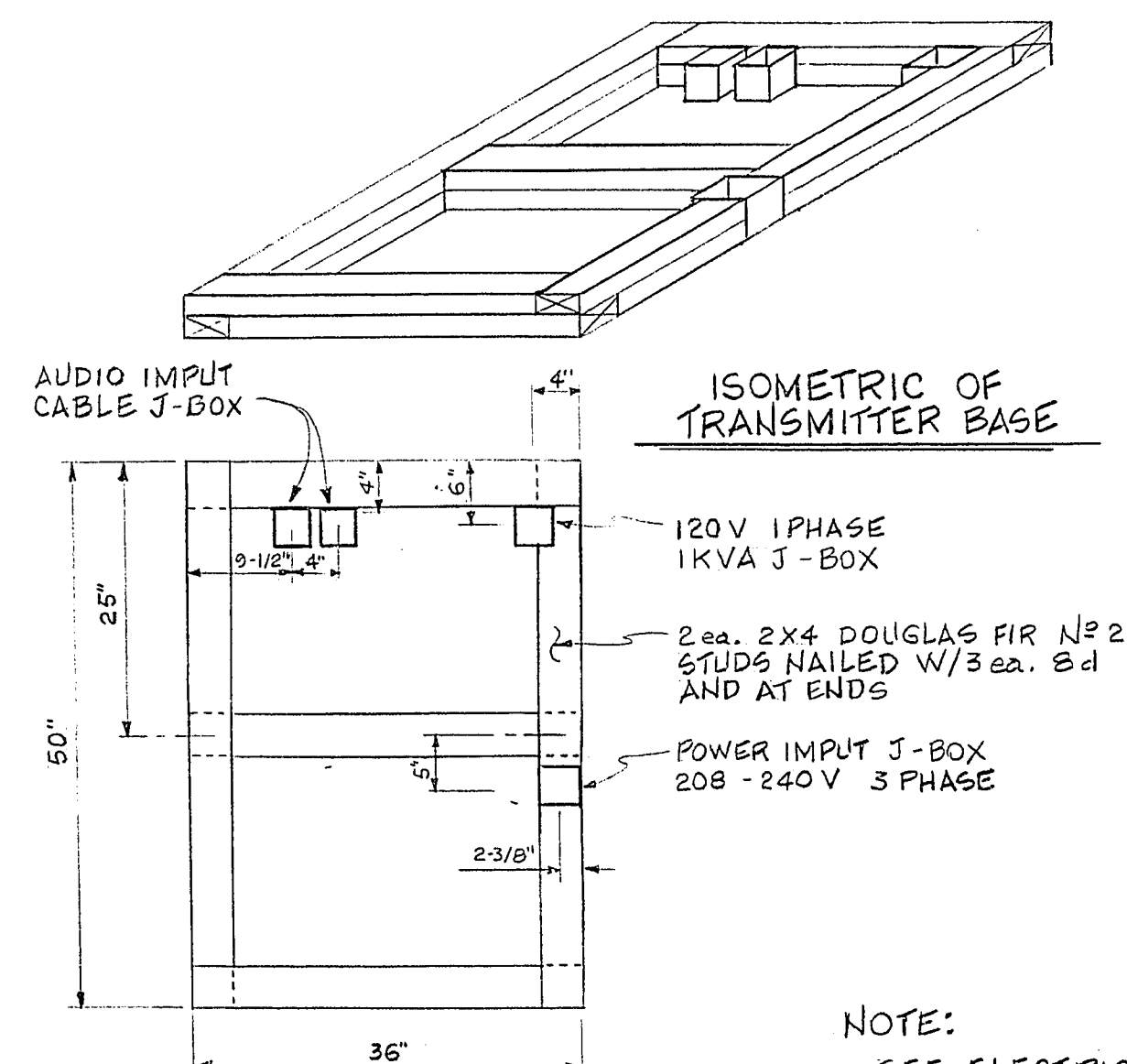




SECTION A-A
NO SCALE



PLAN VIEW OF TRANSMITTER BASE
NO SCALE

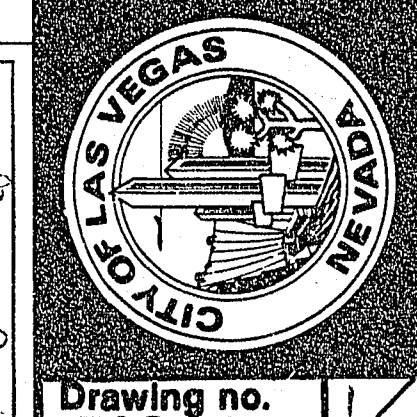
NOTE:
SEE ELECTRICAL FOR DIRECTION
OF RUN. CONDUIT TO RUN THRU
DRILLED HOLES OR SAWN HOLES
IN LOWER 2 X 4

DOOR/FRAME AND HARDWARE DATA									
HOLLOW WOOD - 3" X 7" LHR, JAMB DEPTH 4-3/4", SC BIRCH, W/1-1/2" TRIM MOLDING, PAINT DOOR/FRAME AND TRIM, 2 COATS ENAMEL (OFF WHITE)									
HARDWARE	- 3pr. BUTTS	BB1191	4-1/2 X 4-1/2	US10A	NRP	H			
	1 LOCKSET	8760	COE	US10B		Y			
LOUVER - 18 GA FRAME AND LOUVER BLADES, 24 X 24, INVERTED SPLIT Y LOUVER, BAKED BEIGE ENAMEL, SIMILAR TO ANEMOSTAT NON-VISION FDLs, MOUNT BOTTOM OF LOUVER 6" INCHES ABOVE BOTTOM OF DOOR.									

AS BUILT

Thomas M. Hamacher 4/1/83
 CHIEF OF ENGINEERING DESIGN DATE
Robert B. Bluff 4/1/83
 DIRECTOR OF FUNDS COORDINATION DATE
James L. Jurek 4/1/83
 E.O.B. DATE
Donald F. Downum 4/1/83
 DIRECTOR OF PUBLIC SERVICES DATE

Department of Public Services Engineering Design Division CONTRACT MODIFICATION CONSTRUCT ROOM AND PREPARE FOR FUTURE FM-TRANSMITTER	Scale (h) 1/8" = 1'-0"		Scale (v)	W.U. 2162	12 APR. 83
	Fid. bk. no.	Date	Date	Drawn by NORMA GOMEZ	12 APR. 83
	Design by B. HAMP	Approved by the City Engineer	Date		
	Revisions		Date		



Drawing no. 513-53 1/2