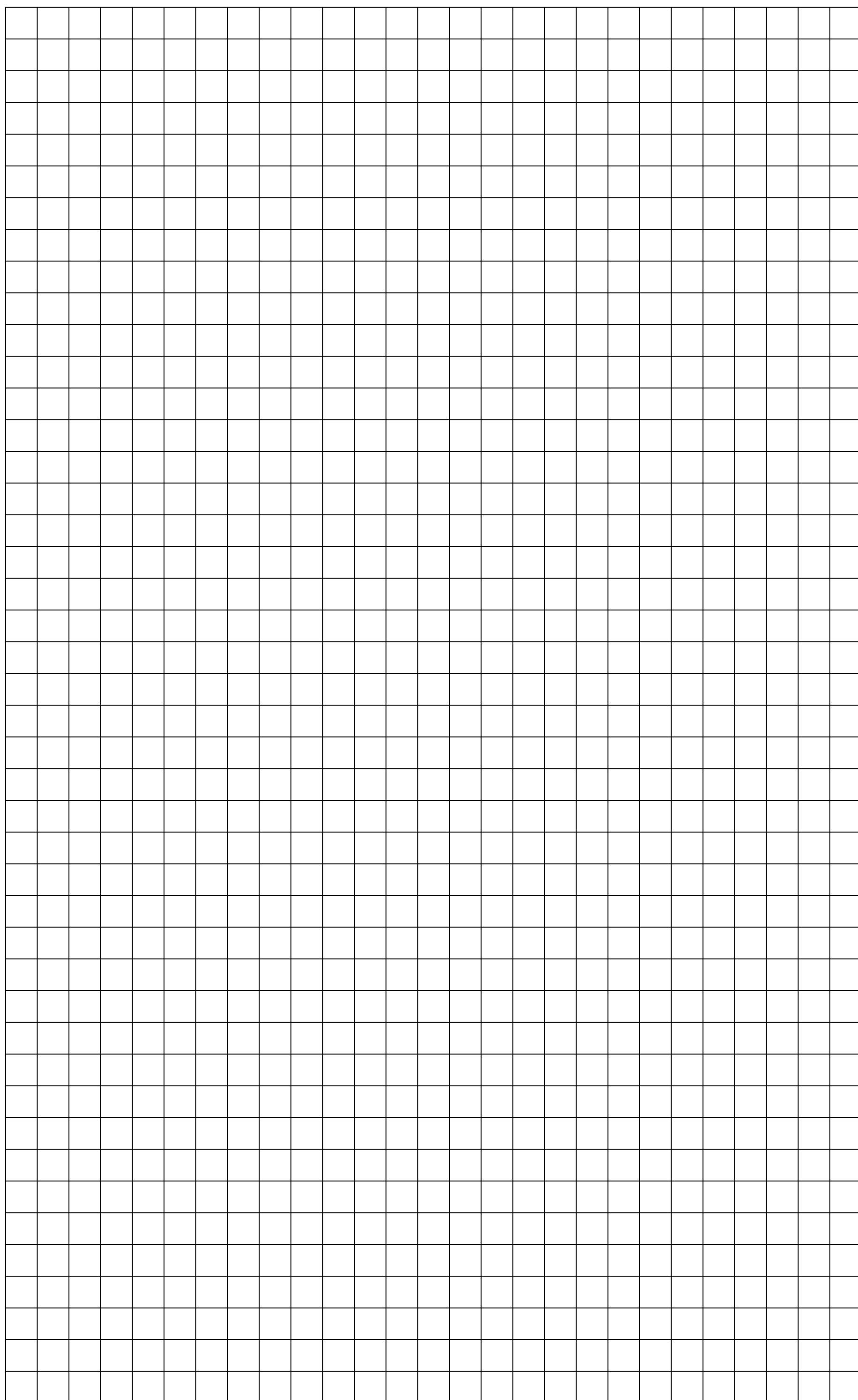




BUILDING DIVISION
STANDARD A.C. CONDENSER NOISE ANALYSIS PLAN

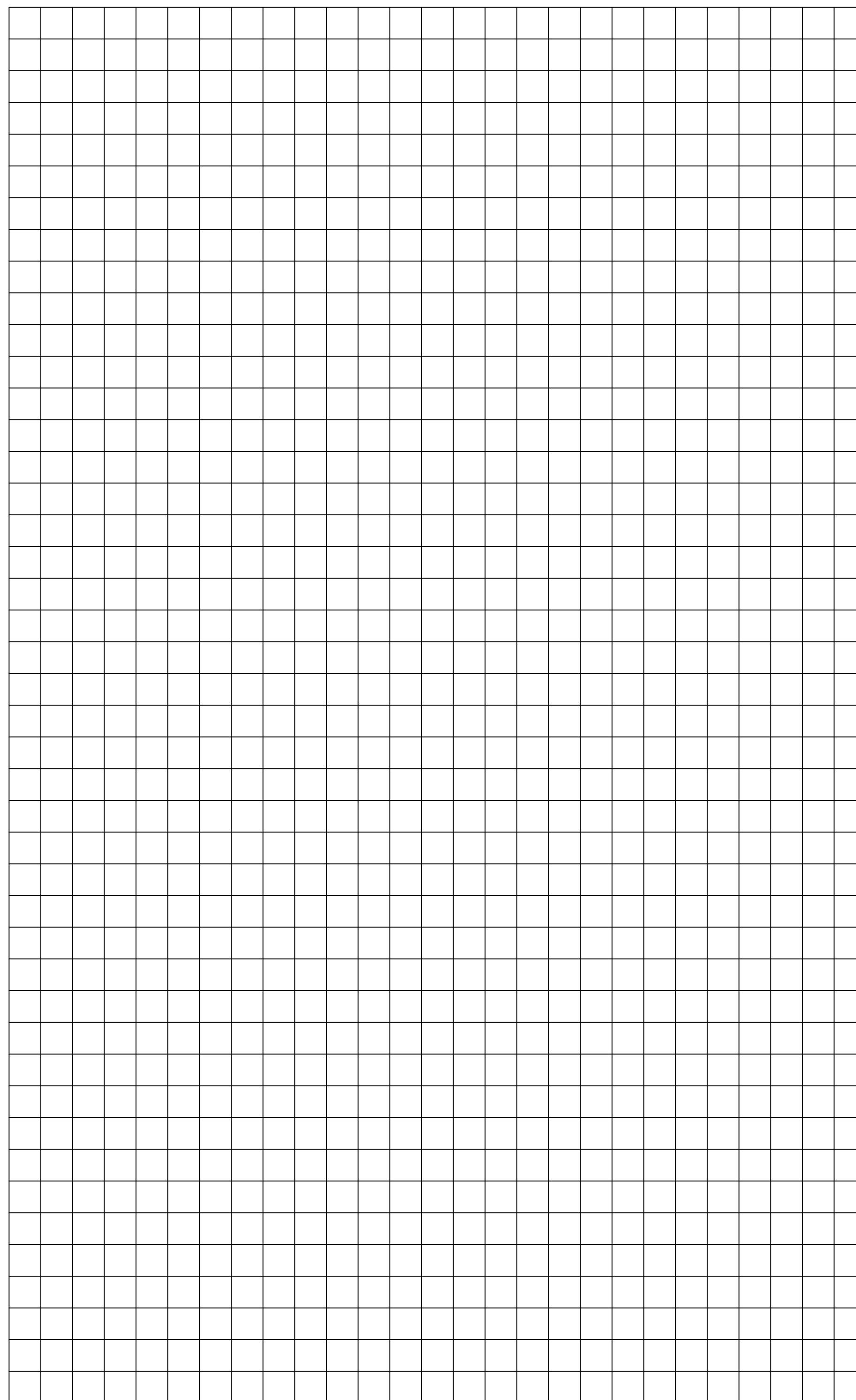
**MANUFACTURER'S NAME & PRODUCT DATA SHEET
(LISTING dB LEVEL)**

SITE PLAN



(NOTE: THE SCALE IS NOT SET, BUT MUST REMAIN CONSISTENT THROUGHOUT)

BARRIER SHIELD ANALYSIS



(NOTE: BARRIER DRAWING MUST BE TO SCALE)

UNIT #1					UNIT #2 (IF APPLICABLE)		UNIT #3 (IF APPLICABLE)		UNIT #4 (IF APPLICABLE)		A. C. CONDENSER NOISE ANALYSIS	
Calculation:		Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	SIDE YARD SETBACK AS DETERMINED BY A PLANNER: _____ FT. _____ PLANNER'S INITIALS		
Sound Rating of Equipment (Decibel Level)		_____ dB	_____ dB	_____ dB	_____ dB	_____ dB	_____ dB	_____ dB	_____ dB	SCOPE OF WORK:		
+ Equipment Location Factor		+ _____ (see Table 1)	- _____ (see Table 2)	- _____ (see Table 2)	- _____ (see Table 2)	- _____ (see Table 2)	PROJECT ADDRESS:					
- Barrier Shielding Factor		- _____ (see Table 2)	OWNER'S NAME: _____		PLAN PREPARER: _____							
- Distance Factor		- _____ (see Table 3)	TEL. NO.: _____		CONTACT INFO: _____							
= Estimated Sound Level of Equipment at the Point of Evaluation (Neighbor)		= _____ dB	= _____ dB	= _____ dB	= _____ dB	SIGNATURE: _____		LICENSE NO.: _____				
When two or more units:										SHEET 2 OF 3		
+ Multi-Unit Value		+ _____ (see Table 4)										
= Grand Total with Multi-Unit Value		= _____ dB	= _____ dB	= _____ dB	= _____ dB							

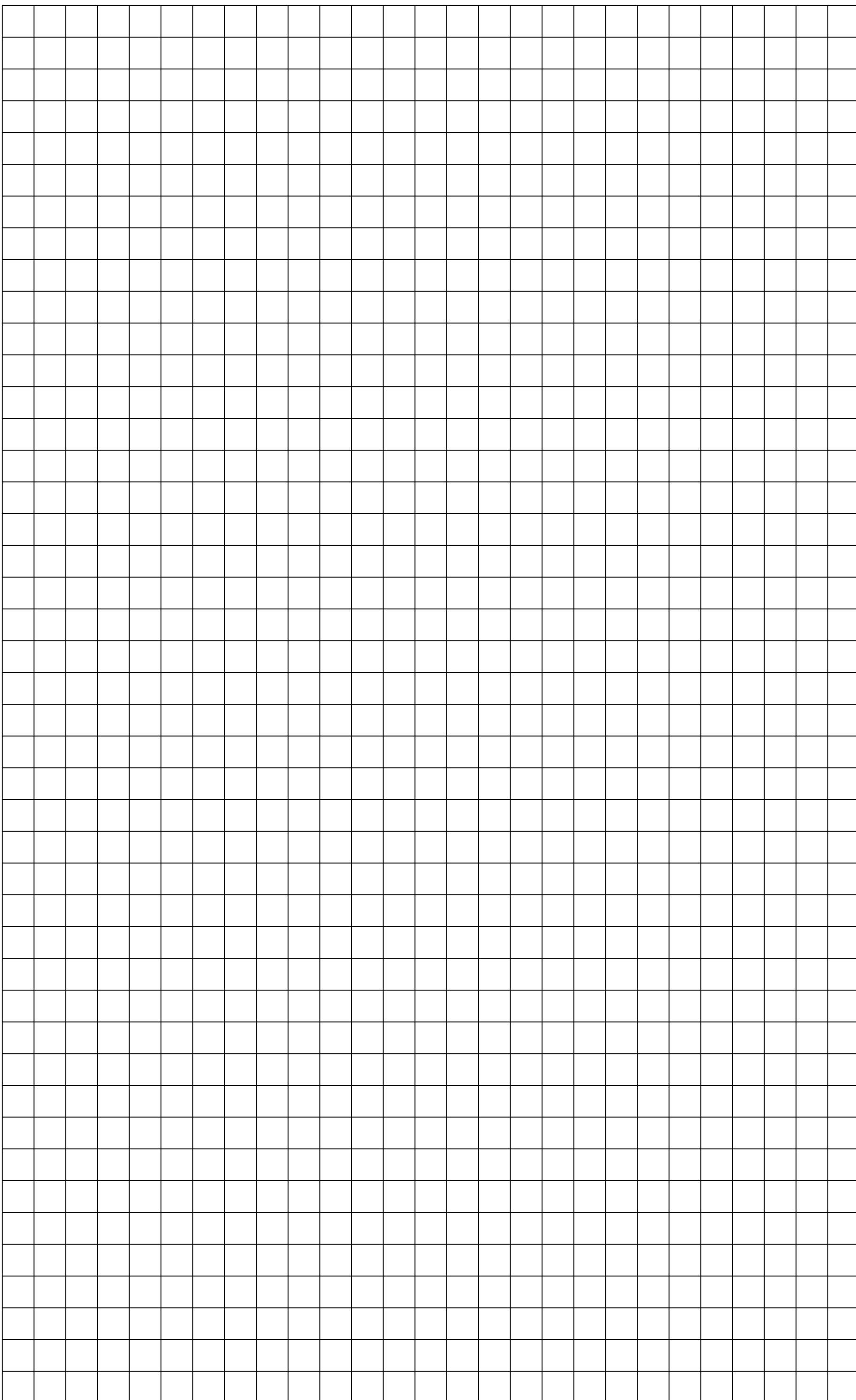
BUILDING DIVISION

STANDARD A.C. CONDENSER NOISE ANALYSIS PLAN



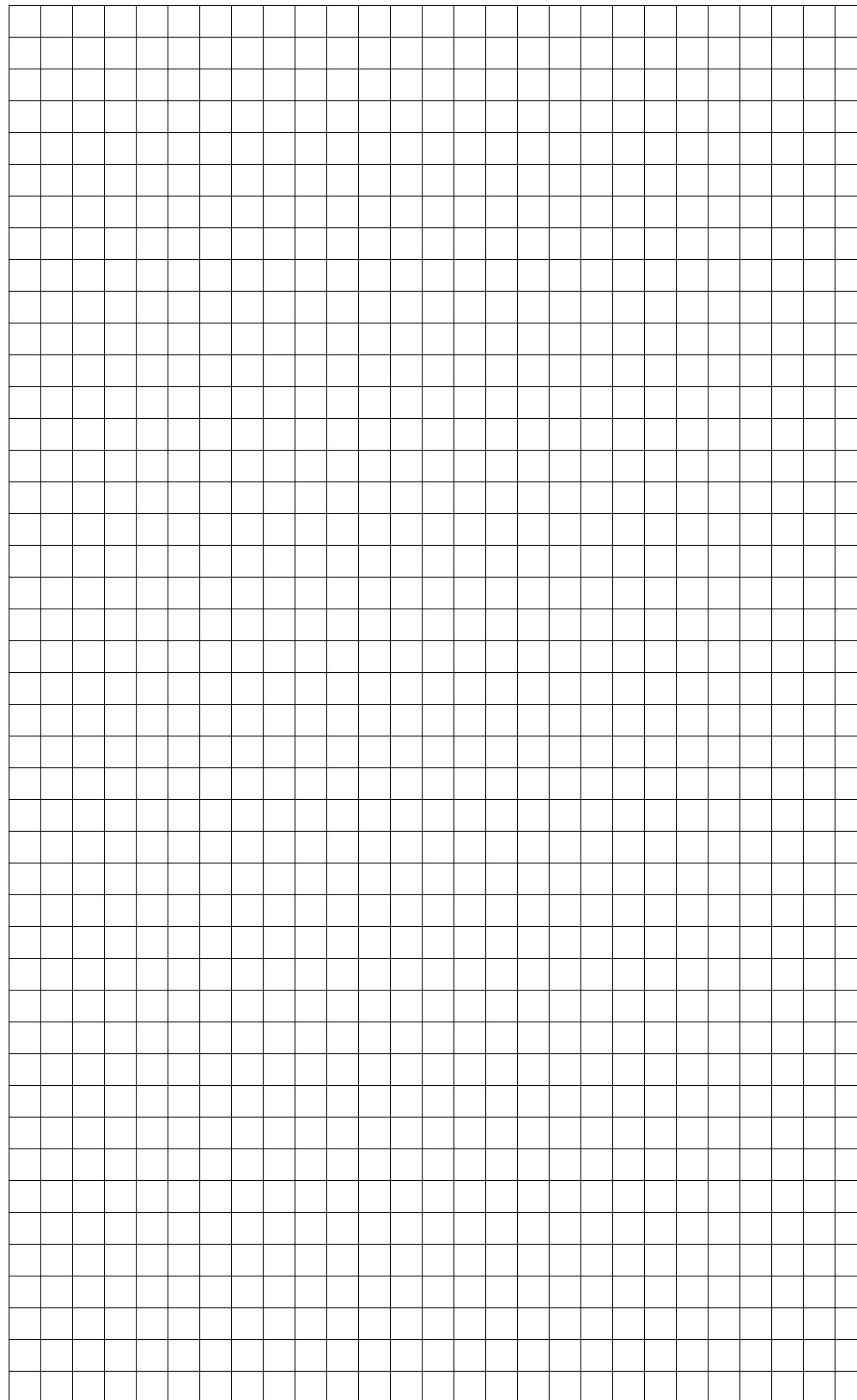
MANUFACTURER'S NAME & PRODUCT DATA SHEET (LISTING dB LEVEL)

SITE PLAN



(NOTE: THE SCALE IS NOT SET, BUT MUST REMAIN CONSISTENT THROUGHOUT)

BARRIER SHIELD ANALYSIS



(NOTE: BARRIER DRAWING MUST BE TO SCALE)

UNIT #1	
Calculation:	Exterior
Sound Rating of Equipment (Decibel Level)	dB
+ Equipment Location Factor	+ (see Table 1)
- Barrier Shielding Factor	- (see Table 2)
- Distance Factor	- (see Table 3)
= Estimated Sound Level of Equipment at the Point of Evaluation (Neighbor)	= dB
When two or more units:	
+ Multi-Unit Value	+ (see Table 4)
= Grand Total with Multi-Unit Value	= dB

UNIT #2 (IF APPLICABLE)	
Exterior	Exterior
dB	dB
+ (see Table 1)	+ (see Table 1)
- (see Table 2)	- (see Table 2)
- (see Table 3)	- (see Table 3)
= dB	= dB
+ (see Table 4)	+ (see Table 4)
= dB	= dB

UNIT #3 (IF APPLICABLE)	
Exterior	Exterior
dB	dB
+ (see Table 1)	+ (see Table 1)
- (see Table 2)	- (see Table 2)
- (see Table 3)	- (see Table 3)
= dB	= dB
+ (see Table 4)	+ (see Table 4)
= dB	= dB

UNIT #4 (IF APPLICABLE)	
Exterior	Exterior
dB	dB
+ (see Table 1)	+ (see Table 1)
- (see Table 2)	- (see Table 2)
- (see Table 3)	- (see Table 3)
= dB	= dB
+ (see Table 4)	+ (see Table 4)
= dB	= dB

A. C. CONDENSER NOISE ANALYSIS

SIDE YARD SETBACK AS DETERMINED BY A PLANNER: FT. PLANNER'S INITIALS

SCOPE OF WORK:	
PROJECT ADDRESS:	
OWNER'S NAME:	PLAN PREPARER:
TEL. NO.:	CONTACT INFO:
SIGNATURE:	LICENSE NO.: