Appendix B

Record Drawings

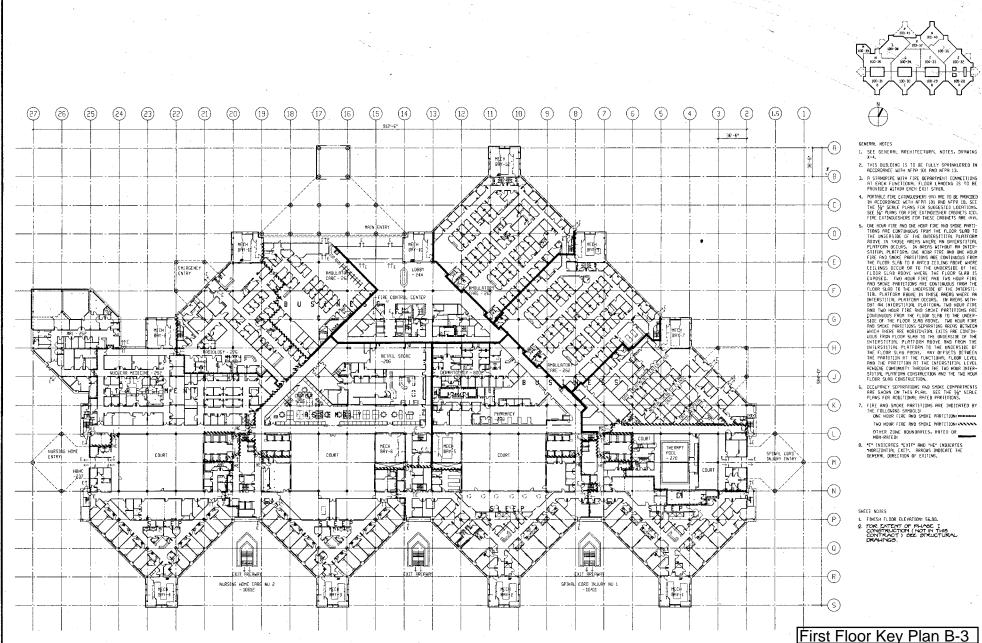
		Page
Inti	roduction	B-1
Me	edical Center A	
	First Floor Key Plan	B-3
	First Interstitial Key Plan	B-4
	Third Floor Key Plan	B-5
	Third Interstitial Key Plan	B-6
	Allocation of Interstitial Space-Typical	B-7
	Typical Interstitial Space Composite Sections	B-8
	Interstitial Space Details and Sections	B-9
	First Floor Interstitial Plan Area A	
	Power, Lighting and Communications	B-10
	Typical Interstitial Space Composite Plan	B-11
Me	edical Center B	
	Basement Floor Composite Plan	B-12
	Interstitial Zoning and Services Arrangement	B-13
	Basement S-3 Level Interstitial Plan	B-14
	First Floor S-3 Level Interstitial Plan	B-15
	Fourth Floor S-3 Level Interstitial Plan	B-16
	Interstitial Typical Details	B-17
Me	edical Center C	
	Building Gross Section	B-18
	Typical Interstitial Space Comp. Plan & Section .	B-19
	Partial Interstitial Floor Plan – West	B-20
	Pneumatic Tubes / ABC Riser Diagram	
	& Schedule	B-21

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Introduction

The following documents were obtained during the field surveys of the example Medical Centers. They are included with this Supplement as examples of some of the information provided in the construction documents of previous projects to illustrate the VAHBS concept to the Contractor.

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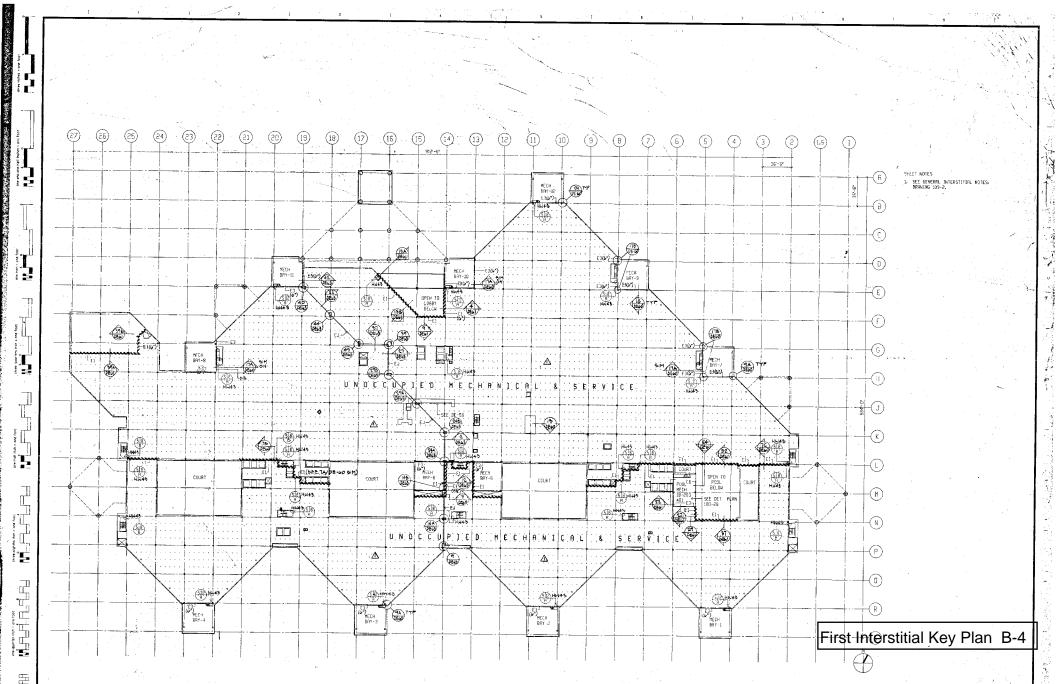


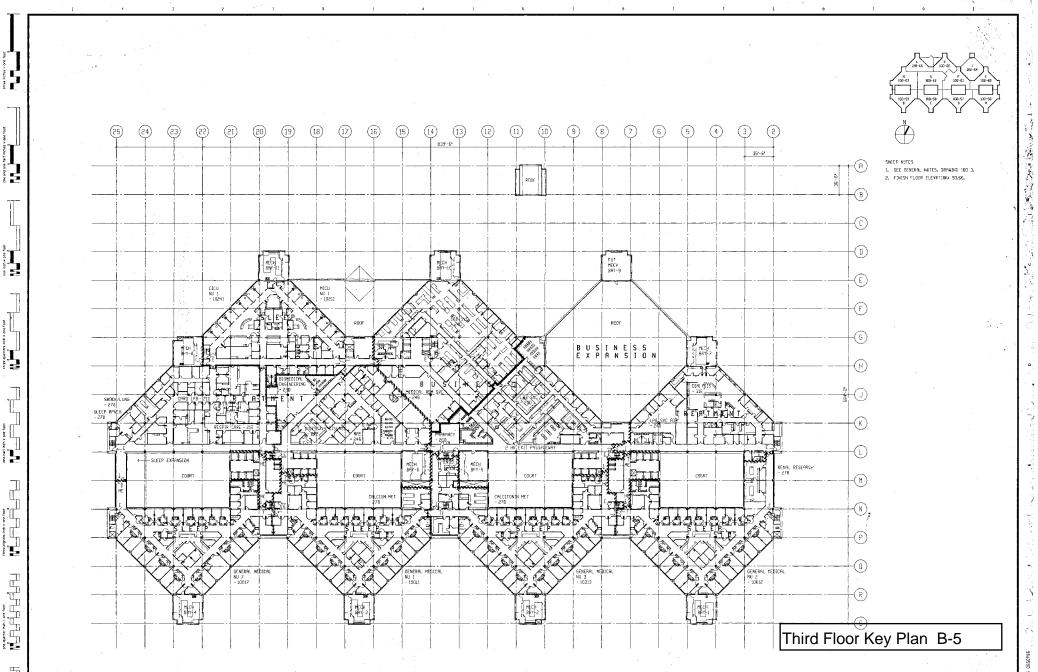
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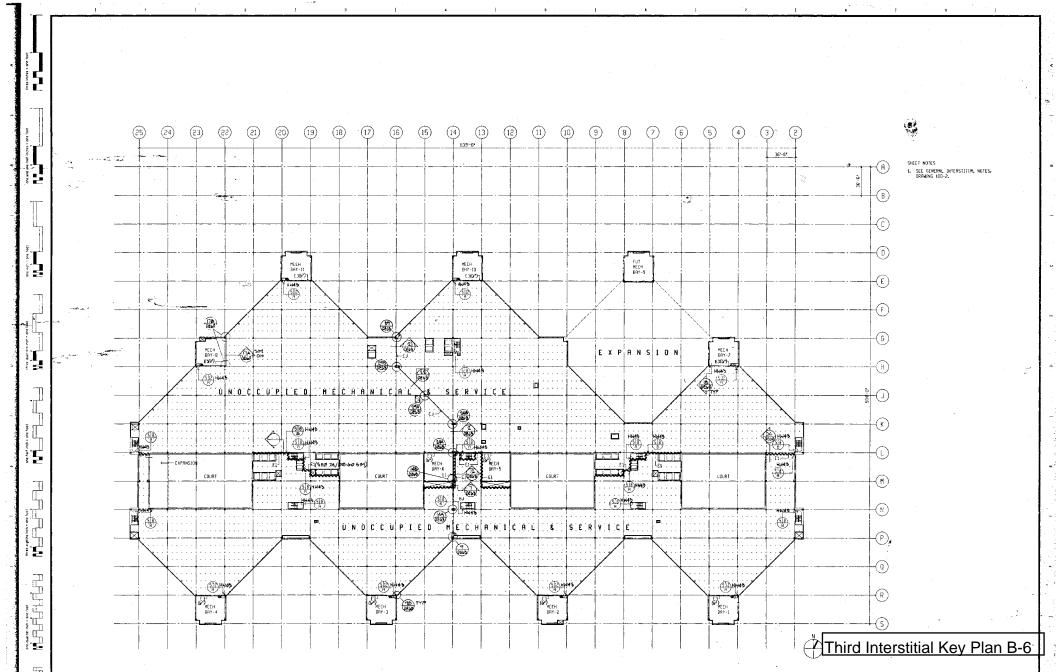
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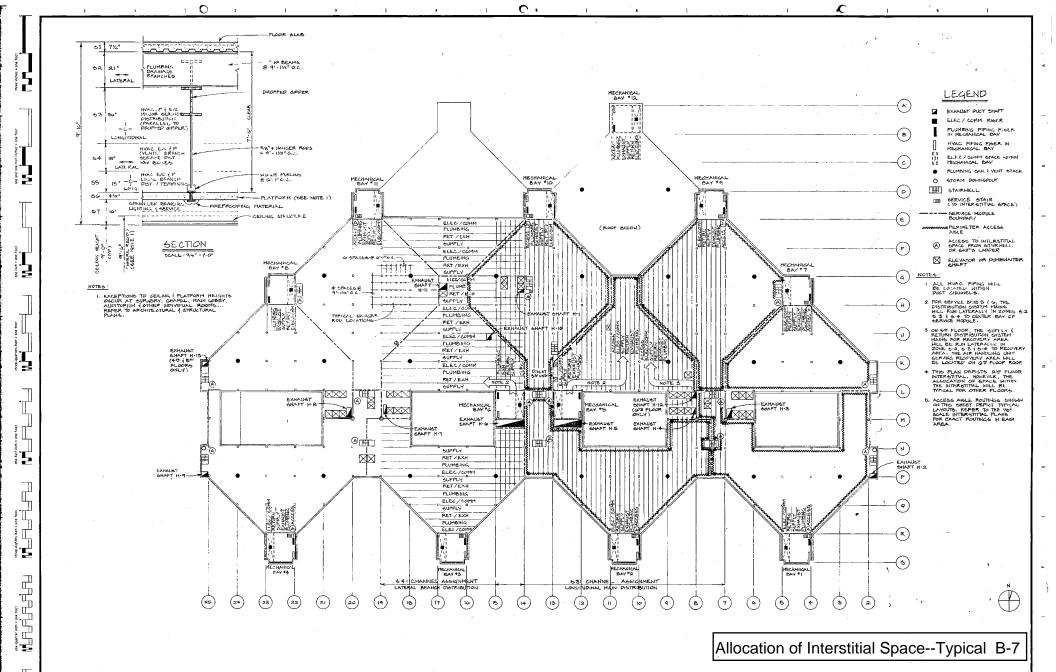
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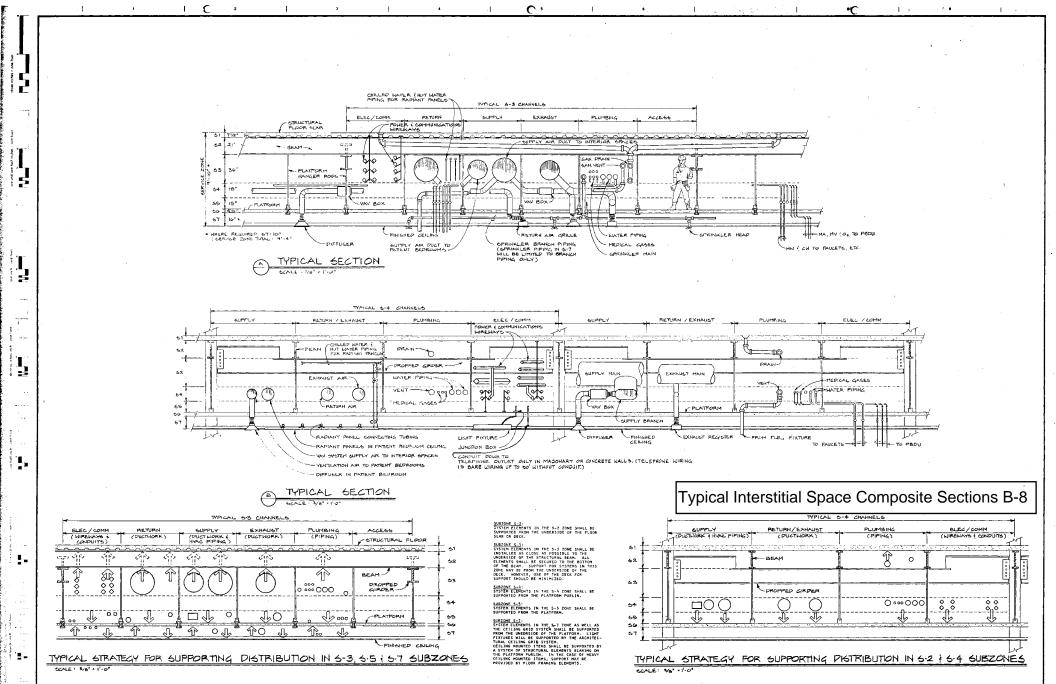
The same inch a same













SYMBOL WIREWBY STRE*		NEW FEBRUATE	
IA.	4 x 4	HOMENT ROWER "A"	
NB.	4 x 4	NORMAL POWER "B"	
	4 x 4	EQUIP, NORMAL POWER	
· [C]	4 × 4	CRITICAL POWER	
	2-1/2 × 2-1/2	LIPE SAFETY NOWER	
E	2-1/2 x 2-1/2	EQUIP. ENERGENCY POWER	
1	6 × 6	TELEPHONE	
[TV]	6 x 6	MATY/CCTY/RADIO/PAGING	
P	6 x 6	PIRE ALARM SYSTEM A	
s	6 x 6	NURSE CALL	

BUILDING EXPANSION JOINT-

- PLEXIBLE LINKS

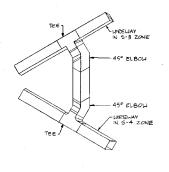
8 HORIZONTAL CONDUIT RUN ACROSS EXPANSION JOINT NOT TO SCALE

BUILDING

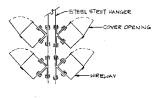
	PACENAX	SIZES MAIN S-4 ZONE	<u> </u>
	SIMBOL	MIRENAY SIZE*	TALESMAN
•		2-1/2" x 2-1/2" 2-1/2" x 2-1/2" 2-1/2" x 2-1/2" 2-1/2" x 2-1/2" 2-1/2" x 2-1/2" 4 x 4 4 x 4 4 x 4	NORNOL POLICE "A" NERROL POLICE "A" REURIN HORNOL FORER LITER SAVIETY FORER REURIN DESERBACH FORER HELPHONE METALOPHONE HELPHONE
	_	PULLE	

*UNLESS NOTED OTHERWISE

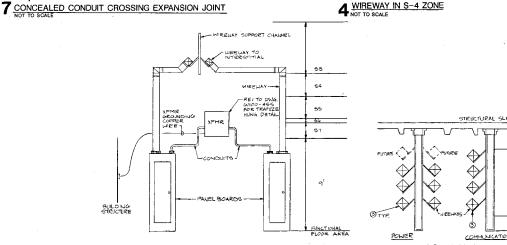
- PROVIDE PERSPROPING WHEREVER A WIRLIAM PROFINATES A FIREWALL.
- PEFER TO DRAWINGS, 100-E179 THRE 180-E253 FOR RACEWAY SYMBOLS,



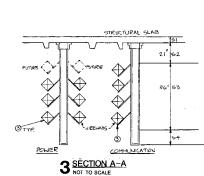
5 WIREWAY TRANSITION FROM S-3 ZONE TO S-4 ZONE NOT TO SCALE



4 WIREWAY IN S-4 ZONE

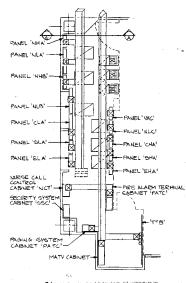


6 TYPICAL WIREWAY CONNECTION IN ELECTRICAL ROOM NOT TO SCALE



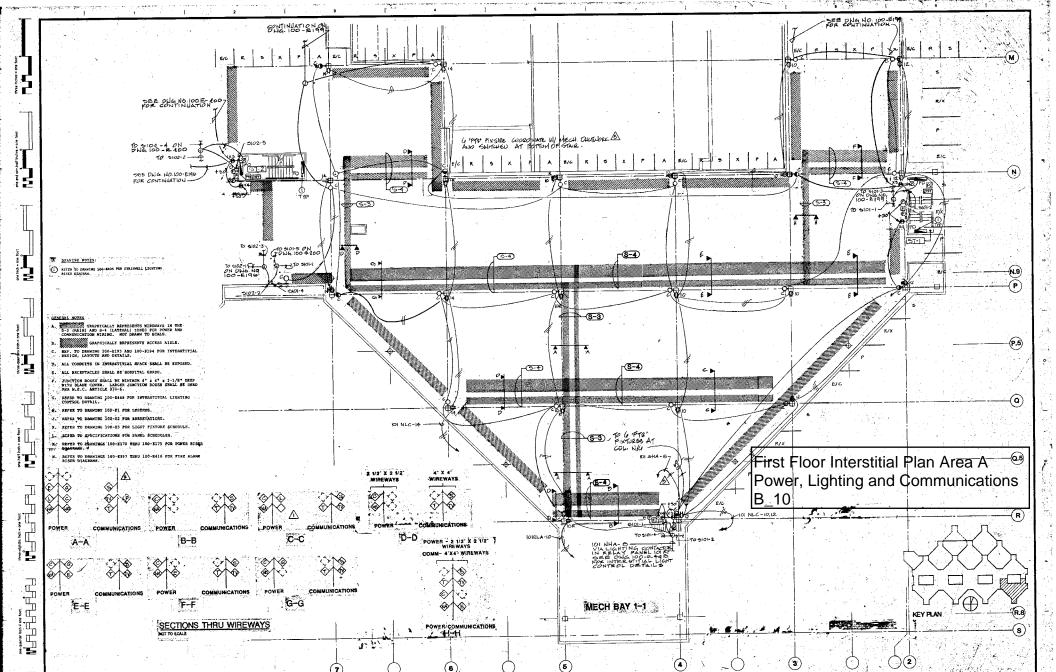
2 ALTERNATE MOUNTING METHOD S-4 ZONE NOT TO SCALE

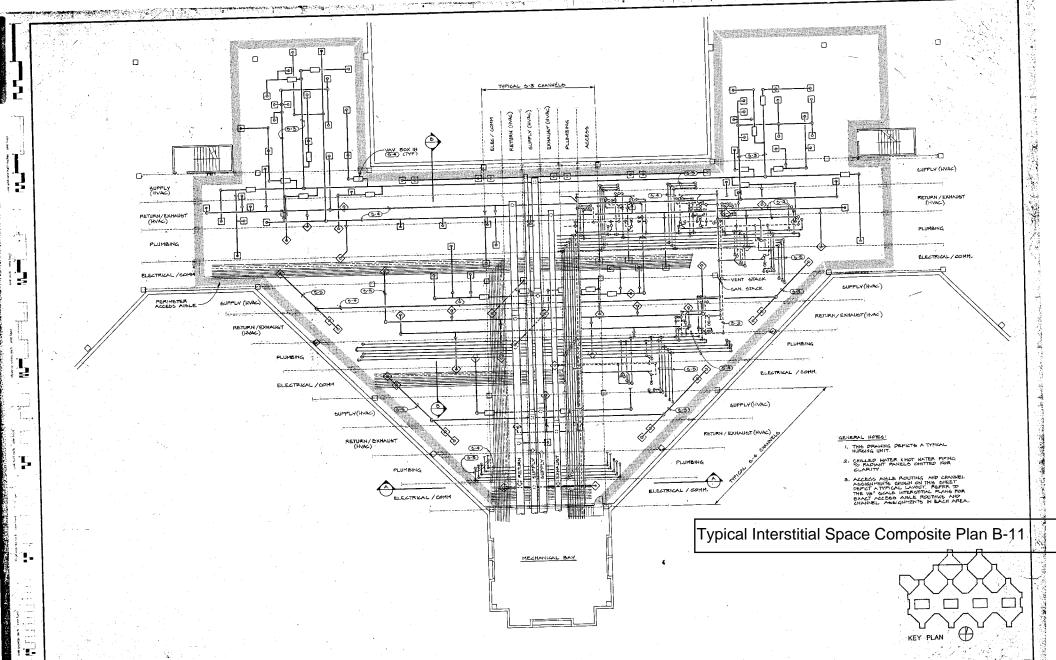
5-2

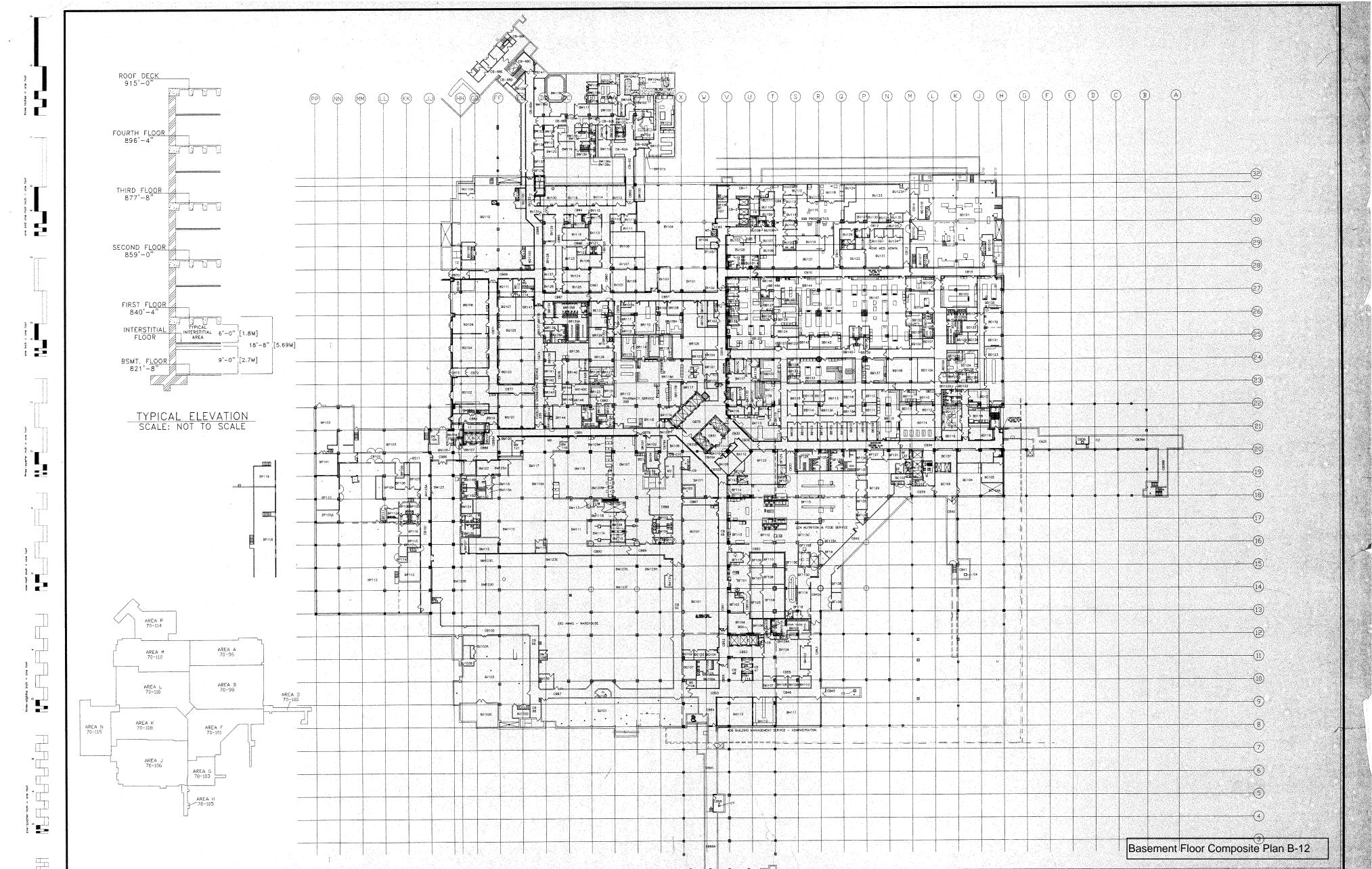


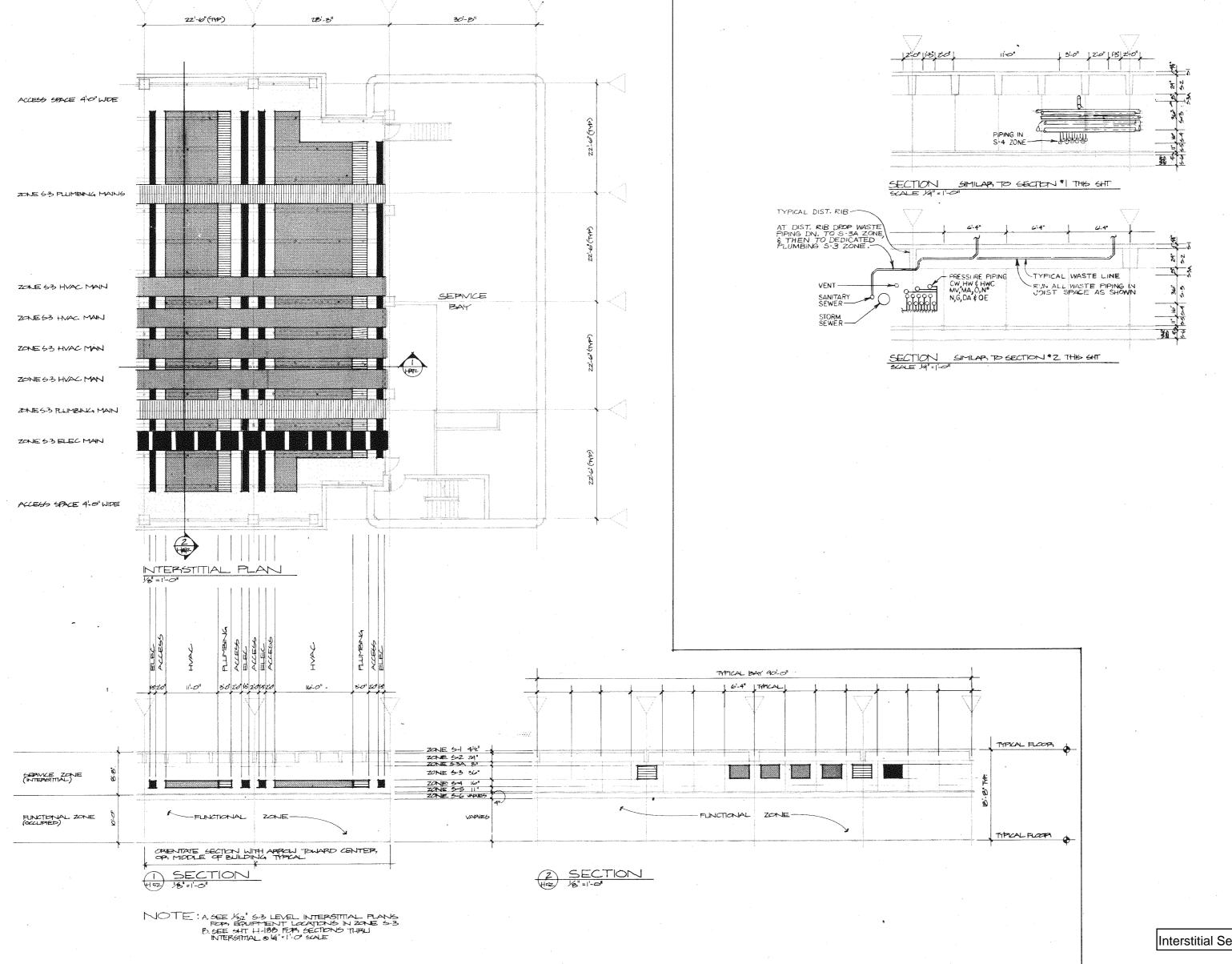
1 TYPICAL WIREWAY SYSTEM AT ELECTRICAL ROOM

Interstital Space Details and Sections B-9



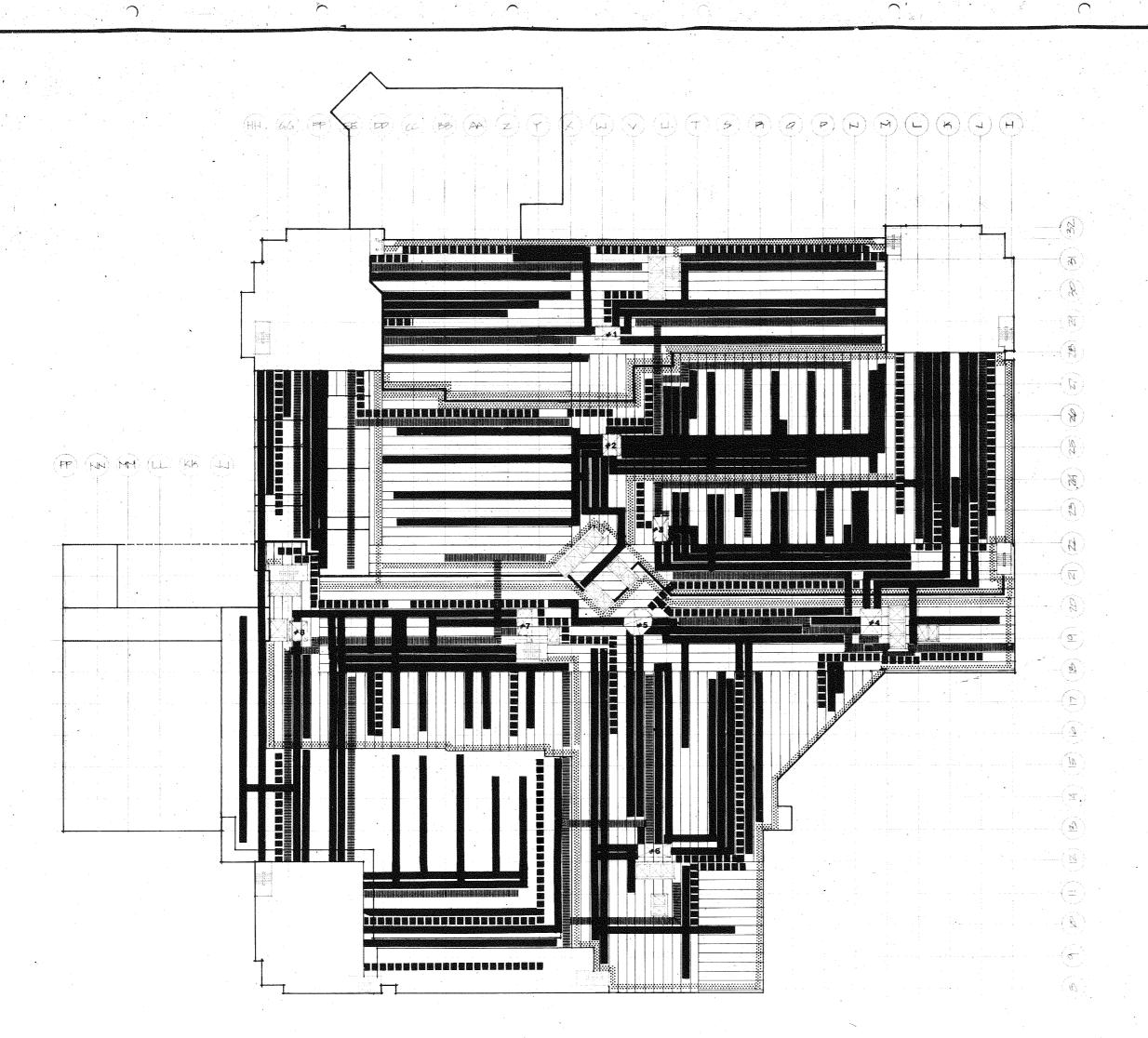






Interstitial Services and Zoning Arrangement B-13



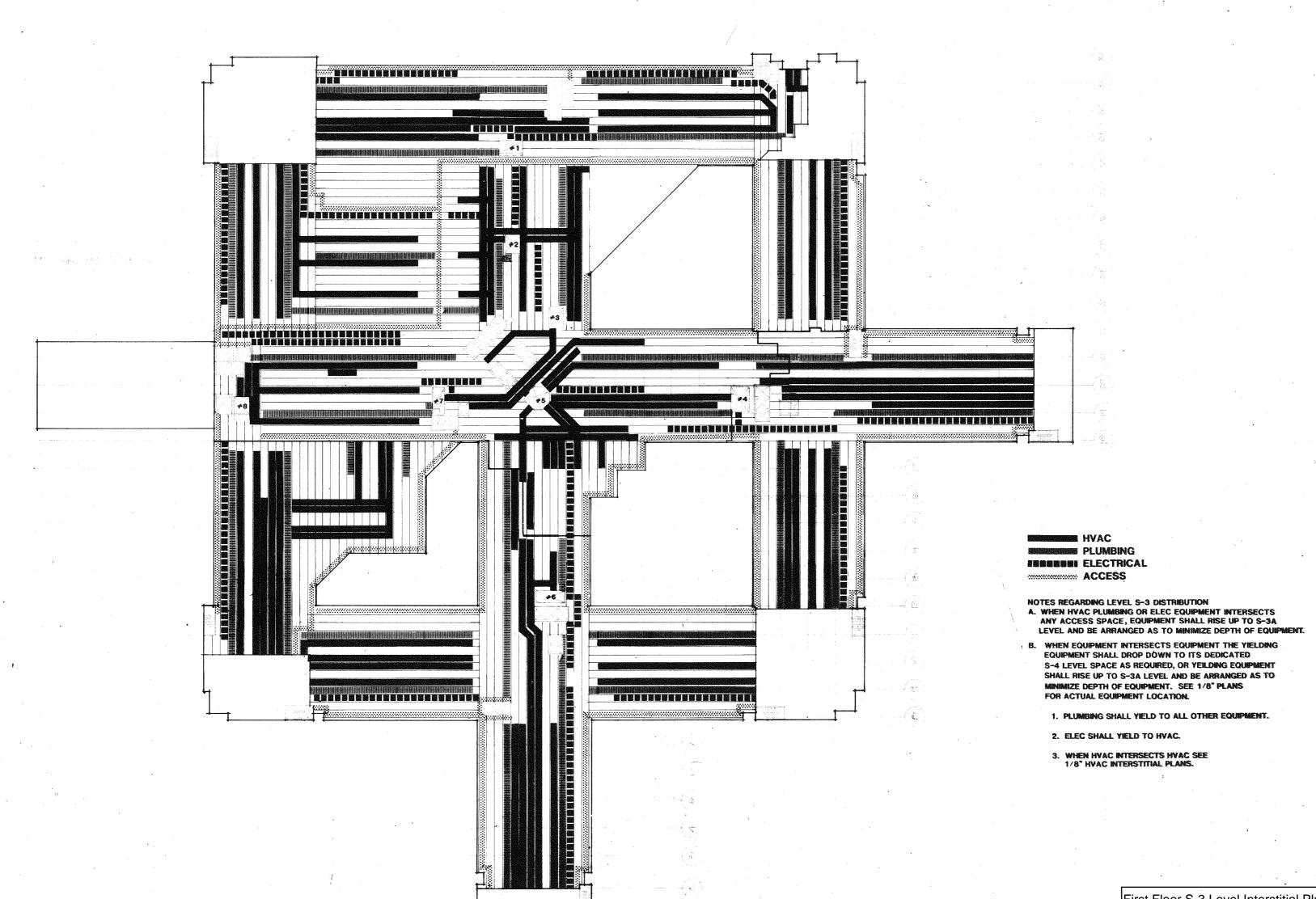


PLUMBING RESERVED ELECTRICAL ACCESS

- NOTES REGARDING LEVEL S-3 DISTRIBUTION

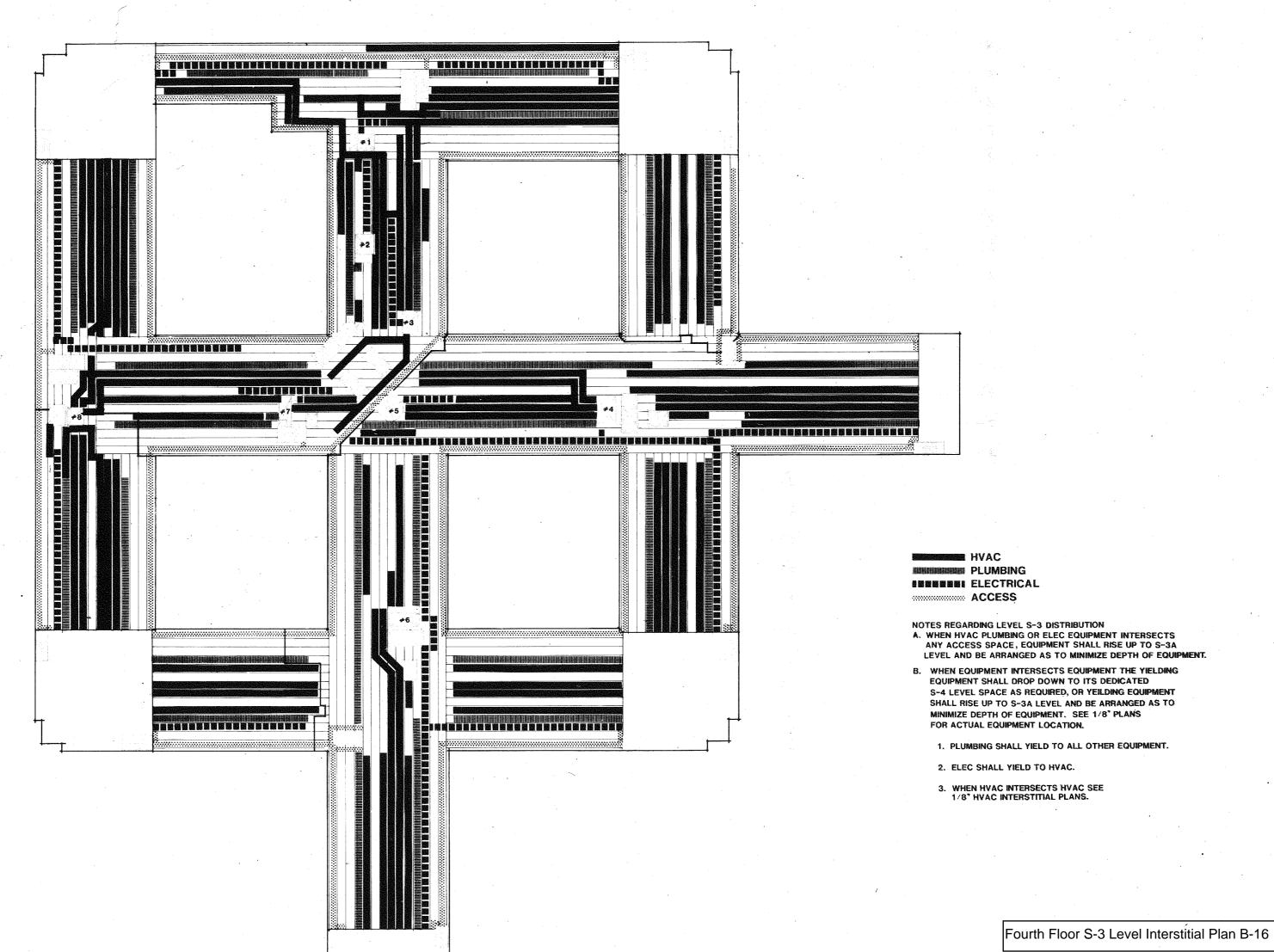
 A. WHEN HVAC PLUMBING OR ELEC EQUIPMENT INTERSECTS
 ANY ACCESS SPACE, EQUIPMENT SHALL RISE UP TO S-3A LEVEL AND BE ARRANGED AS TO MINIMIZE DEPTH OF EQUIPMENT.
- B. WHEN EQUIPMENT INTERSECTS EQUIPMENT THE YIELDING EQUIPMENT SHALL DROP DOWN TO ITS DEDICATED S-4 LEVEL SPACE AS REQUIRED, OR YEILDING EQUIPMENT SHALL RISE UP TO S-3A LEVEL AND BE ARRANGED AS TO MINIMIZE DEPTH OF EQUIPMENT. SEE 1/8" PLANS FOR ACTUAL EQUIPMENT LOCATION.
 - 1. PLUMBING SHALL YIELD TO ALL OTHER EQUIPMENT.
 - 2. ELEC SHALL YIELD TO HVAC.
 - 3. WHEN HVAC INTERSECTS HVAC SEE 1/8" HVAC INTERSTITIAL PLANS.

Basement S-3 level Interstitial plan B-14

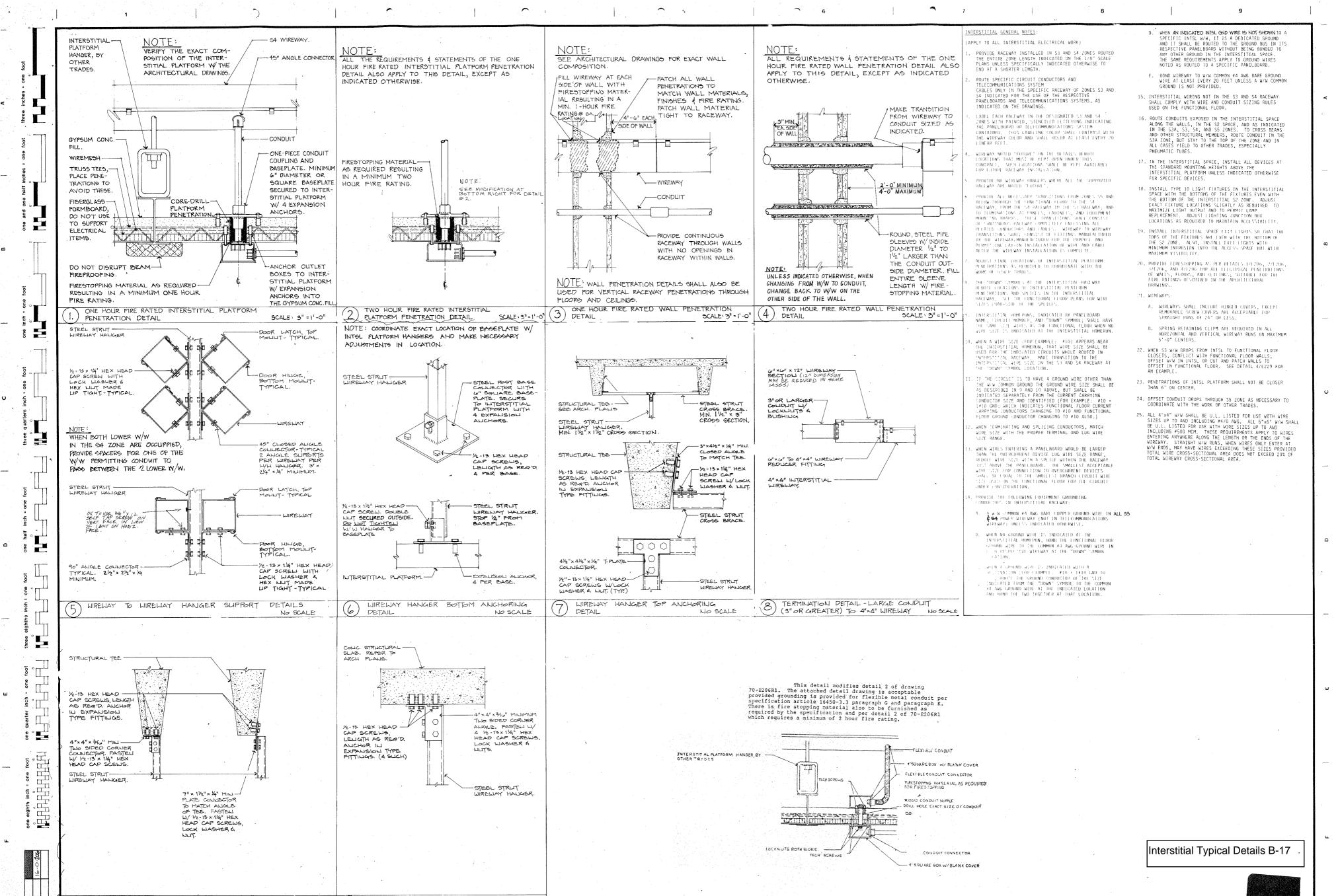


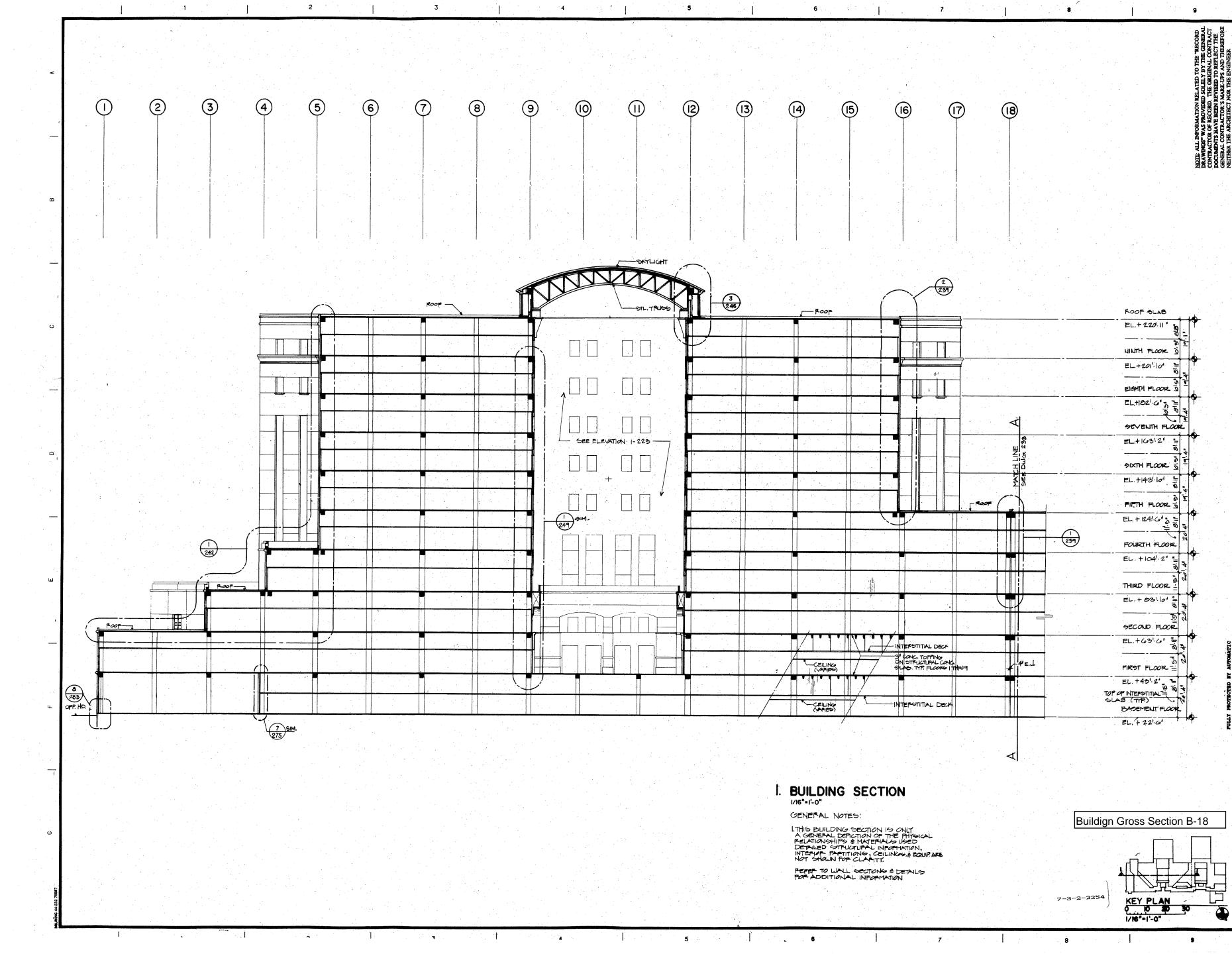
4.054 4.054 P-3

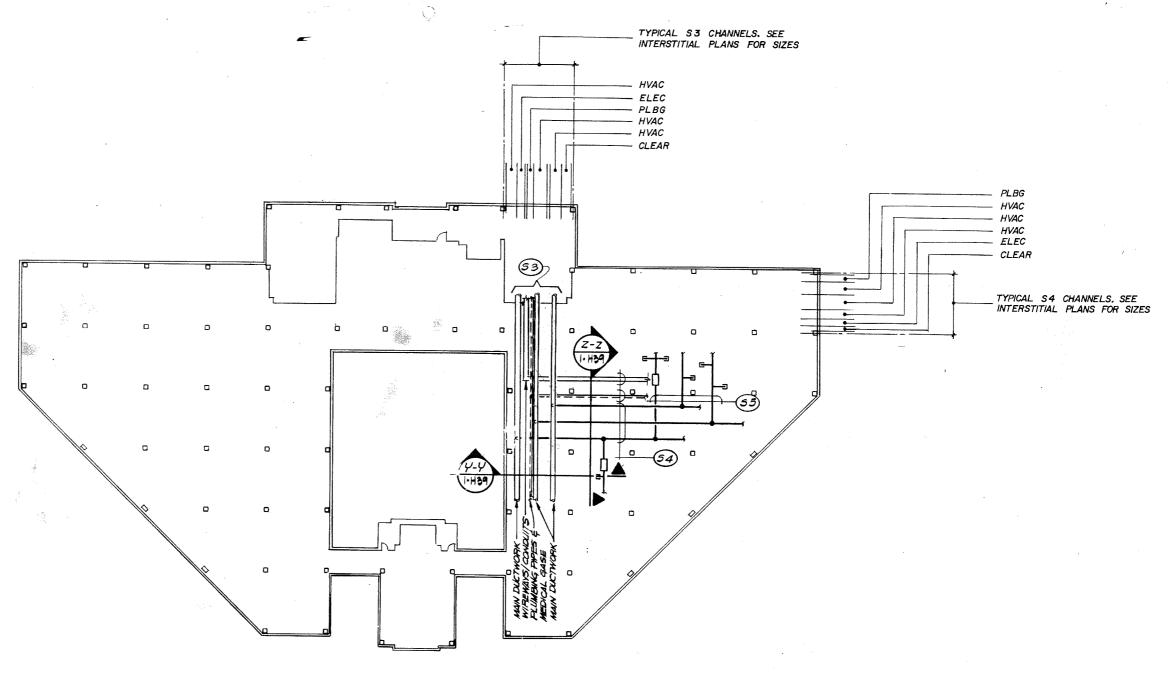
First Floor S-3 Level Interstitial Plan B-15



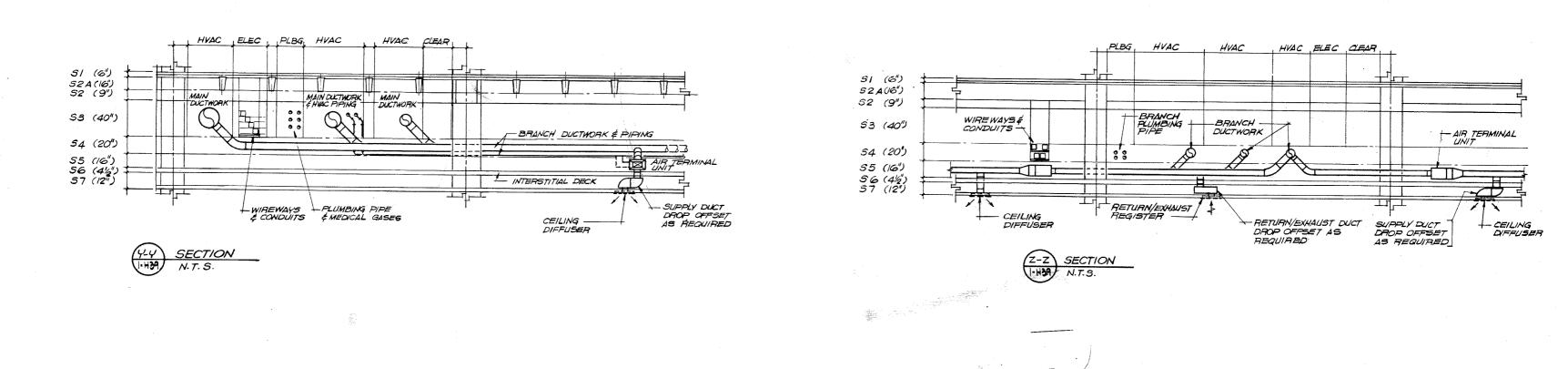








TYPICAL INTERSTITIAL SPACE



Typical Interstitial Space Composite Plan and Section B-19

NOTE: ALL INFORMATION RELATED TO THE "RECORD DRAWINGS" WAS PROVIDED SOLELY BY THE GENERAL CONTRACTOR OF RECORD. THE ORIGINAL CONTRACT DOCUMENTS HAVE BEEN REVISED TO REFLECT THE GENERAL CONTRACTOR'S MARK-1978 AND THEREFORE NEITHER THE ARCHITECT NOR THE ENGINEER GUARANTEE THEIR ACCURACY.

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