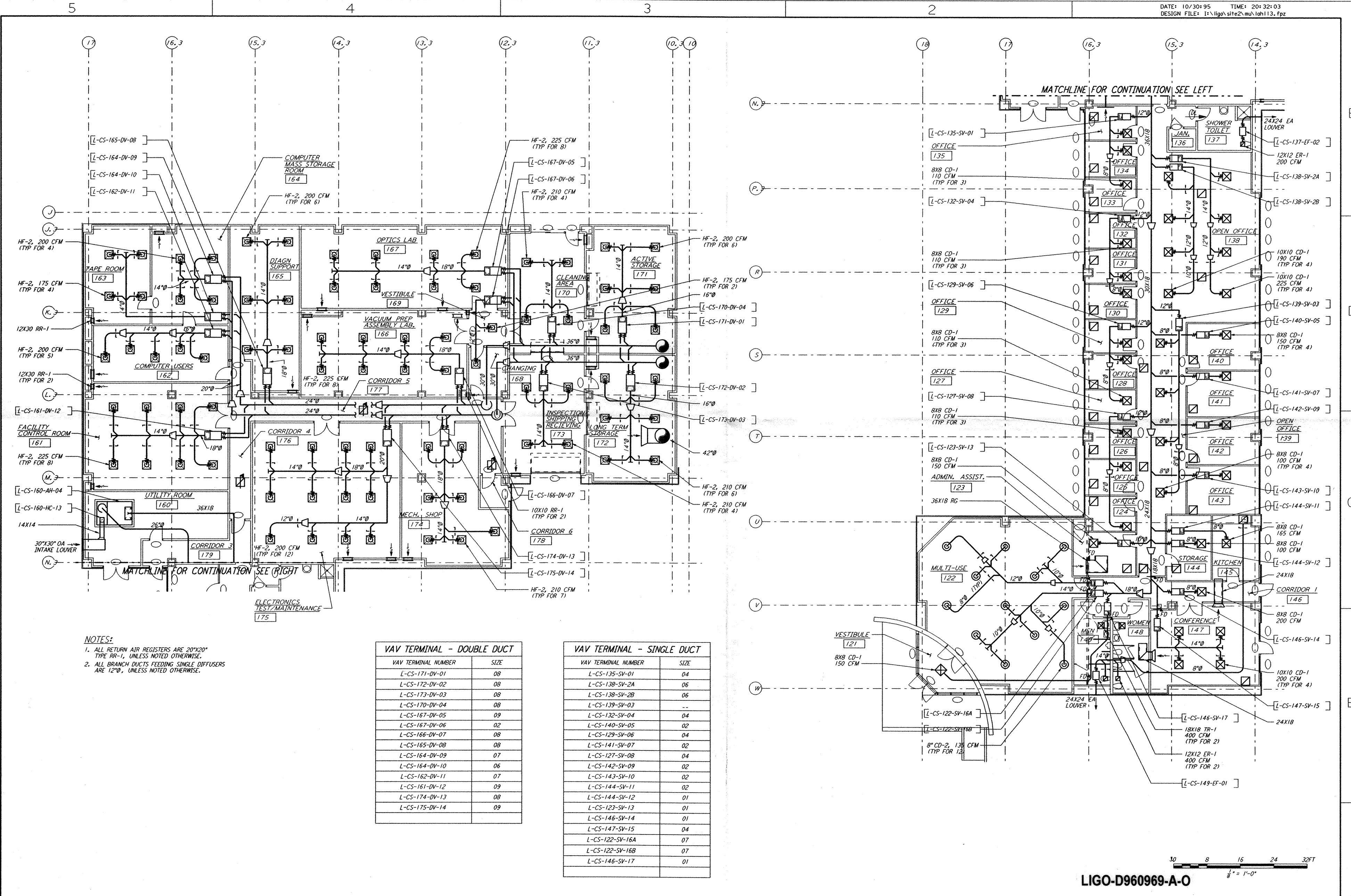


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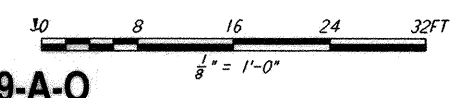
- NOTES:**
- ALL RETURN AIR REGISTERS ARE 20"x20" TYPE RR-1, UNLESS NOTED OTHERWISE.
 - ALL BRANCH DUCTS FEEDING SINGLE DIFFUSERS ARE 12"Ø, UNLESS NOTED OTHERWISE.

VAV TERMINAL - DOUBLE DUCT

VAV TERMINAL NUMBER	SIZE
L-CS-171-DV-01	08
L-CS-172-DV-02	08
L-CS-173-DV-03	08
L-CS-170-DV-04	08
L-CS-167-DV-05	09
L-CS-167-DV-06	02
L-CS-166-DV-07	08
L-CS-165-DV-08	08
L-CS-164-DV-09	07
L-CS-164-DV-10	06
L-CS-162-DV-11	07
L-CS-161-DV-12	09
L-CS-174-DV-13	08
L-CS-175-DV-14	09

VAV TERMINAL - SINGLE DUCT

VAV TERMINAL NUMBER	SIZE
L-CS-135-SV-01	04
L-CS-138-SV-2A	06
L-CS-138-SV-2B	06
L-CS-139-SV-03	--
L-CS-132-SV-04	04
L-CS-140-SV-05	02
L-CS-129-SV-06	04
L-CS-141-SV-07	02
L-CS-127-SV-08	04
L-CS-142-SV-09	02
L-CS-143-SV-10	02
L-CS-144-SV-11	02
L-CS-144-SV-12	01
L-CS-123-SV-13	01
L-CS-146-SV-14	01
L-CS-147-SV-15	04
L-CS-122-SV-16A	07
L-CS-122-SV-16B	07
L-CS-146-SV-17	01



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NO.	DATE	APPROD BY	DESCRIPTION OF REVISION
A	10/31/95	TDM	PRELIMINARY DESIGN REVIEW ISSUED FOR

NO.	DATE	APPROD BY	DESCRIPTION OF REVISION
J	10/31/95	CLP	
H			
G			
F			
E			
D			
C			
B			

NO.	DATE	APPROD BY	DESCRIPTION OF REVISION
	10/31/95		

<p>100 WEST WALNUT STREET PASADENA, CALIFORNIA</p>	<p>CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY</p>	<p>LASER INTERFEROMETER GRAVITATIONAL-WAVE OBSERVATORY SITE NO. 2 - LIVINGSTON, LOUISIANA</p>	
		<p>CORNER STATION OSB FLOOR PLAN</p>	<p>AS NOTED PPI50969 8094</p> <p>SHEET NUMBER LA-H-113</p>

Mon Oct 30 20:30:51 1995 s3-v18b2 J:\PLOTS\QUEUES\18B2\MU113D.PRF