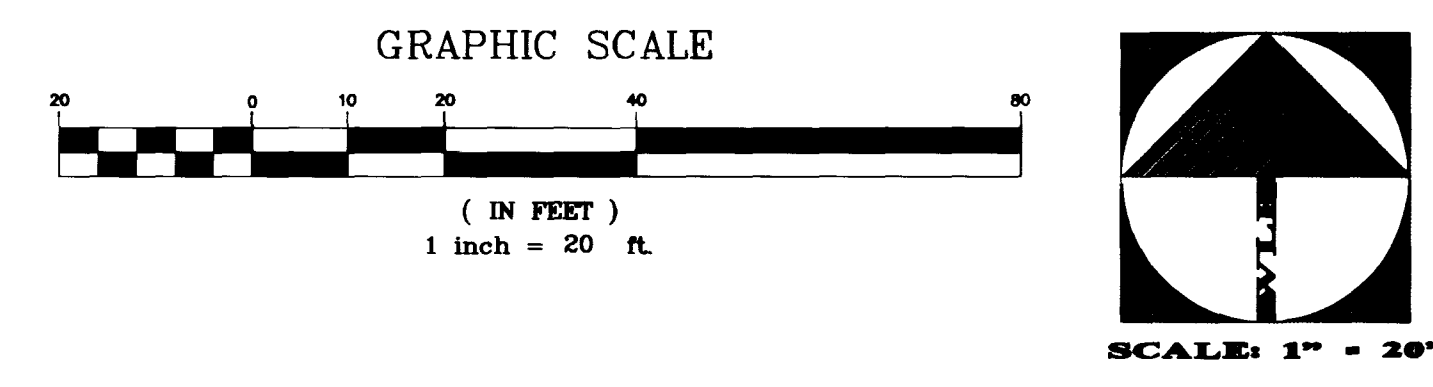
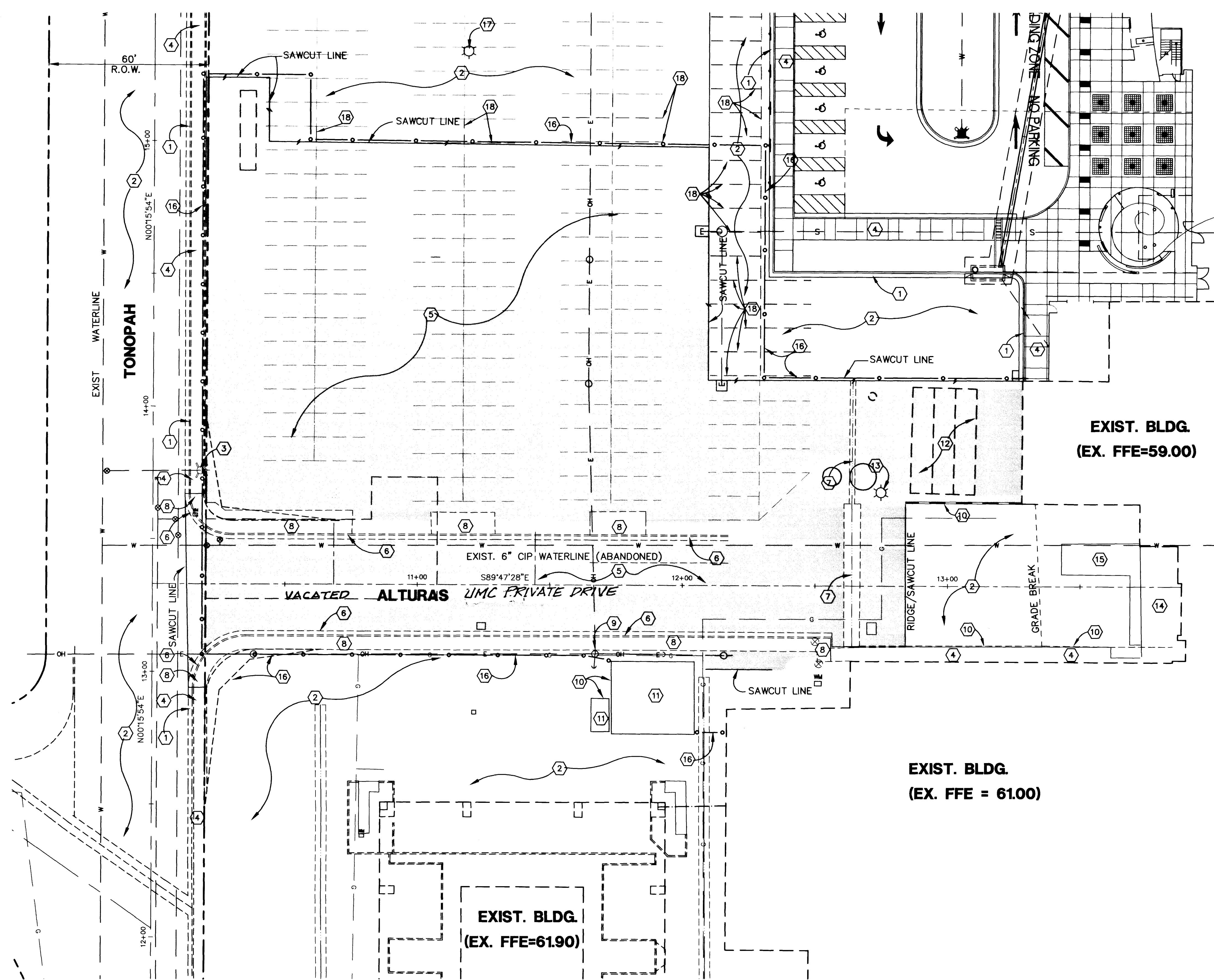




DEMOLITION NOTES:	QUANTITIES	
	PRIVATE	PUBLIC
1. EXIST. CURB & GUTTER, PROTECT IN PLACE.	N/A	N/A
2. EXIST. PAVEMENT, PROTECT IN PLACE.	N/A	N/A
3. EXIST. F.H., PROTECT IN PLACE.	N/A	N/A
4. EXIST. CONC. WALK, PROTECT IN PLACE.	N/A	N/A
5. EXIST. PAVEMENT TO BE REMOVED.	42,486 SF	3,955 SF
6. EXIST. CURB & GUTTER TO BE REMOVED.	410 LF	65 LF
7. EXIST. VALLEY GUTTER TO BE REMOVED.	100 LF	0 LF
8. EXIST. CONC. WALK TO BE REMOVED.	2,150 SF	260 LF
9. EXIST. UTILITY POLE AND GUY WIRES, PROTECT IN PLACE.	N/A	N/A
10. EXIST. WALL, PROTECT IN PLACE.	N/A	N/A
11. EXIST. ELECTRICAL TRANSFORMERS, PROTECT IN PLACE.	N/A	N/A
12. EXIST. TRAILERS TO BE RELOCATED, SEE HORIZONTAL CONTROL PLAN FOR DIMENSIONS.	3 EA	0 EA
13. EXIST. EXISTING AREA LIGHT TO BE REMOVED AND STOCKPILED, SEE SITE ELECTRICAL PLANS.	N/A	N/A
14. EXIST. LOADING DOCK, PROTECT IN PLACE.	N/A	N/A
15. EXIST. MISC. CONC. PROTECT IN PLACE.	N/A	N/A
16. TEMPORARY CONSTRUCTION FENCE.	815 LF	0 LF
17. EXIST. AREA LIGHT PROTECT IN PLACE.	N/A	N/A
18. ERADICATE EXISTING PARKING STRIPING	244 LF	0 LF

LEGEND	
DESC.	EXISTING
R/W PROPERTY LINE	---
CENTERLINE	---
CONTOURS	--- 10 ---
CONCRETE CURB	=====
FINISH FLOOR ELEV.	EXIST. FFE= 22.10
PAD ELEVATION	(21.5)
FINISH GRADE ELEVATION	(42.81)
PAVEMENT SLOPE	N/A
GRADE BREAK	N/A
WALL	=====
LUMINAIRE	(AS NOTED)
UTILITY LINE	---
WATER LINE	---
SEWER LINE	---
SEWER MANHOLE	⊙
FIRE HYDRANT	⊗
VALVE	⊗
WATER METER	⊗
PIV	⊗
FDC	⊗
RPPA	RPPA
DCDA	DCDA
REMOVE ASPHALT	=====

BENCHMARK
C.L.V. VERTICAL CONTROL NO. 9, STATION 2LV01, 33SWS
RIVET AND PLATE IN TOP OF CURB, NE RETURN
CHARLESTON BOULEVARD AND TONOPAH DRIVE.
ELEVATION 2261.91 FEET = 628.4724 METERS (NAVD 88)

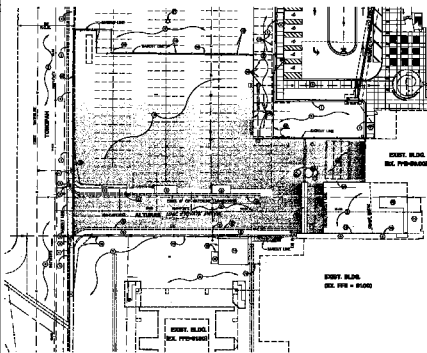
SAFETY ALERT
Call before you Overhead
593-6111
UNDERGROUND SERVICE ALERT

SAFETY ALERT
Call before you Dig.
1-800-227-2600
UNDERGROUND SERVICE ALERT

BASIS OF BEARINGS
NORTH 00°15'54" EAST, BEING THE WEST LINE OF THE SOUTHWEST QUARTER (SW 1/4) OF SECTION 33, TOWNSHIP 20 SOUTH, RANGE 61 EAST, M.D.M., CITY OF LAS VEGAS, CLARK COUNTY, NEVADA, AS SHOWN ON A MAP IN FILE 51, PAGE 84 OF SURVEYS, IN THE CLARK COUNTY RECORDER'S OFFICE, CLARK COUNTY, NEVADA.

ARCH: HOLMES SABATINI ASSOCIATES 1 COMMERCE CENTER DRIVE HENDERSON, NV. 89014 (702) 436-1006	PROJECT: UMC SITE FACILITIES UNIVERSITY MEDICAL CENTER	DATE: 10/9/98	DESIGNED BY: TDA	CHECKED BY: THL	PROJECT NO.: 498096A001	SCALE: 1" = 20' (H) 1" = 2' (V)
SHEET TITLE: DEMOLITION PLAN		DRAWN BY: AJS		PROJECT: UMC SITE FACILITIES UNIVERSITY MEDICAL CENTER		DATE: 10/9/98
ARCH: HOLMES SABATINI ASSOCIATES		DESIGNED BY: TDA		CHECKED BY: THL		PROJECT NO.: 498096A001
PROJECT: UMC SITE FACILITIES UNIVERSITY MEDICAL CENTER		DRAWN BY: AJS		PROJECT: UMC SITE FACILITIES UNIVERSITY MEDICAL CENTER		DATE: 10/9/98
SHEET: C4		DRAWING NO. 107-V3071		PROJECT: UMC SITE FACILITIES UNIVERSITY MEDICAL CENTER		DATE: 10/9/98

PROFESSIONAL ENGINEER STATE OF NEVADA
TED H. LYON
CML
No. 5482
Exp. 12/31/99



SCALE: 1" = 10' - 0"

DEMOLITION NOTES:

1. DEMOLITION LINE
2. EXIST. BLDG.
3. EX. FVB-0000
4. EX. FVB-0100
5. EX. FVB-0200
6. EX. FVB-0300
7. EX. FVB-0400
8. EX. FVB-0500
9. EX. FVB-0600
10. EX. FVB-0700
11. EX. FVB-0800
12. EX. FVB-0900
13. EX. FVB-1000
14. EX. FVB-1100
15. EX. FVB-1200
16. EX. FVB-1300
17. EX. FVB-1400
18. EX. FVB-1500
19. EX. FVB-1600
20. EX. FVB-1700
21. EX. FVB-1800
22. EX. FVB-1900
23. EX. FVB-2000
24. EX. FVB-2100
25. EX. FVB-2200
26. EX. FVB-2300
27. EX. FVB-2400
28. EX. FVB-2500
29. EX. FVB-2600
30. EX. FVB-2700
31. EX. FVB-2800
32. EX. FVB-2900
33. EX. FVB-3000
34. EX. FVB-3100
35. EX. FVB-3200
36. EX. FVB-3300
37. EX. FVB-3400
38. EX. FVB-3500
39. EX. FVB-3600
40. EX. FVB-3700
41. EX. FVB-3800
42. EX. FVB-3900
43. EX. FVB-4000
44. EX. FVB-4100
45. EX. FVB-4200
46. EX. FVB-4300
47. EX. FVB-4400
48. EX. FVB-4500
49. EX. FVB-4600
50. EX. FVB-4700
51. EX. FVB-4800
52. EX. FVB-4900
53. EX. FVB-5000
54. EX. FVB-5100
55. EX. FVB-5200
56. EX. FVB-5300
57. EX. FVB-5400
58. EX. FVB-5500
59. EX. FVB-5600
60. EX. FVB-5700
61. EX. FVB-5800
62. EX. FVB-5900
63. EX. FVB-6000
64. EX. FVB-6100
65. EX. FVB-6200
66. EX. FVB-6300
67. EX. FVB-6400
68. EX. FVB-6500
69. EX. FVB-6600
70. EX. FVB-6700
71. EX. FVB-6800
72. EX. FVB-6900
73. EX. FVB-7000
74. EX. FVB-7100
75. EX. FVB-7200
76. EX. FVB-7300
77. EX. FVB-7400
78. EX. FVB-7500
79. EX. FVB-7600
80. EX. FVB-7700
81. EX. FVB-7800
82. EX. FVB-7900
83. EX. FVB-8000
84. EX. FVB-8100
85. EX. FVB-8200
86. EX. FVB-8300
87. EX. FVB-8400
88. EX. FVB-8500
89. EX. FVB-8600
90. EX. FVB-8700
91. EX. FVB-8800
92. EX. FVB-8900
93. EX. FVB-9000
94. EX. FVB-9100
95. EX. FVB-9200
96. EX. FVB-9300
97. EX. FVB-9400
98. EX. FVB-9500
99. EX. FVB-9600
100. EX. FVB-9700
101. EX. FVB-9800
102. EX. FVB-9900
103. EX. FVB-10000

QUANTITIES:

ITEM	QUANTITY	UNIT
DEMOLITION	1000	CU YD
EX. FVB-0000	1000	CU YD
EX. FVB-0100	1000	CU YD
EX. FVB-0200	1000	CU YD
EX. FVB-0300	1000	CU YD
EX. FVB-0400	1000	CU YD
EX. FVB-0500	1000	CU YD
EX. FVB-0600	1000	CU YD
EX. FVB-0700	1000	CU YD
EX. FVB-0800	1000	CU YD
EX. FVB-0900	1000	CU YD
EX. FVB-1000	1000	CU YD
EX. FVB-1100	1000	CU YD
EX. FVB-1200	1000	CU YD
EX. FVB-1300	1000	CU YD
EX. FVB-1400	1000	CU YD
EX. FVB-1500	1000	CU YD
EX. FVB-1600	1000	CU YD
EX. FVB-1700	1000	CU YD
EX. FVB-1800	1000	CU YD
EX. FVB-1900	1000	CU YD
EX. FVB-2000	1000	CU YD
EX. FVB-2100	1000	CU YD
EX. FVB-2200	1000	CU YD
EX. FVB-2300	1000	CU YD
EX. FVB-2400	1000	CU YD
EX. FVB-2500	1000	CU YD
EX. FVB-2600	1000	CU YD
EX. FVB-2700	1000	CU YD
EX. FVB-2800	1000	CU YD
EX. FVB-2900	1000	CU YD
EX. FVB-3000	1000	CU YD
EX. FVB-3100	1000	CU YD
EX. FVB-3200	1000	CU YD
EX. FVB-3300	1000	CU YD
EX. FVB-3400	1000	CU YD
EX. FVB-3500	1000	CU YD
EX. FVB-3600	1000	CU YD
EX. FVB-3700	1000	CU YD
EX. FVB-3800	1000	CU YD
EX. FVB-3900	1000	CU YD
EX. FVB-4000	1000	CU YD
EX. FVB-4100	1000	CU YD
EX. FVB-4200	1000	CU YD
EX. FVB-4300	1000	CU YD
EX. FVB-4400	1000	CU YD
EX. FVB-4500	1000	CU YD
EX. FVB-4600	1000	CU YD
EX. FVB-4700	1000	CU YD
EX. FVB-4800	1000	CU YD
EX. FVB-4900	1000	CU YD
EX. FVB-5000	1000	CU YD
EX. FVB-5100	1000	CU YD
EX. FVB-5200	1000	CU YD
EX. FVB-5300	1000	CU YD
EX. FVB-5400	1000	CU YD
EX. FVB-5500	1000	CU YD
EX. FVB-5600	1000	CU YD
EX. FVB-5700	1000	CU YD
EX. FVB-5800	1000	CU YD
EX. FVB-5900	1000	CU YD
EX. FVB-6000	1000	CU YD
EX. FVB-6100	1000	CU YD
EX. FVB-6200	1000	CU YD
EX. FVB-6300	1000	CU YD
EX. FVB-6400	1000	CU YD
EX. FVB-6500	1000	CU YD
EX. FVB-6600	1000	CU YD
EX. FVB-6700	1000	CU YD
EX. FVB-6800	1000	CU YD
EX. FVB-6900	1000	CU YD
EX. FVB-7000	1000	CU YD
EX. FVB-7100	1000	CU YD
EX. FVB-7200	1000	CU YD
EX. FVB-7300	1000	CU YD
EX. FVB-7400	1000	CU YD
EX. FVB-7500	1000	CU YD
EX. FVB-7600	1000	CU YD
EX. FVB-7700	1000	CU YD
EX. FVB-7800	1000	CU YD
EX. FVB-7900	1000	CU YD
EX. FVB-8000	1000	CU YD
EX. FVB-8100	1000	CU YD
EX. FVB-8200	1000	CU YD
EX. FVB-8300	1000	CU YD
EX. FVB-8400	1000	CU YD
EX. FVB-8500	1000	CU YD
EX. FVB-8600	1000	CU YD
EX. FVB-8700	1000	CU YD
EX. FVB-8800	1000	CU YD
EX. FVB-8900	1000	CU YD
EX. FVB-9000	1000	CU YD
EX. FVB-9100	1000	CU YD
EX. FVB-9200	1000	CU YD
EX. FVB-9300	1000	CU YD
EX. FVB-9400	1000	CU YD
EX. FVB-9500	1000	CU YD
EX. FVB-9600	1000	CU YD
EX. FVB-9700	1000	CU YD
EX. FVB-9800	1000	CU YD
EX. FVB-9900	1000	CU YD
EX. FVB-10000	1000	CU YD

REVISIONS:

NO.	DATE	DESCRIPTION
1	10/1/78	ISSUED FOR CONSTRUCTION

SCALE OF DEMOLITION:

1" = 10' - 0"

DEMOLITION PLAN

WLB

WILSON & LEBLANC

UNIVERSITY MEDICAL CENTER

WLB

WILSON & LEBLANC

UNIVERSITY MEDICAL CENTER

DEMOLITION PLAN

WLB

WILSON & LEBLANC

UNIVERSITY MEDICAL CENTER