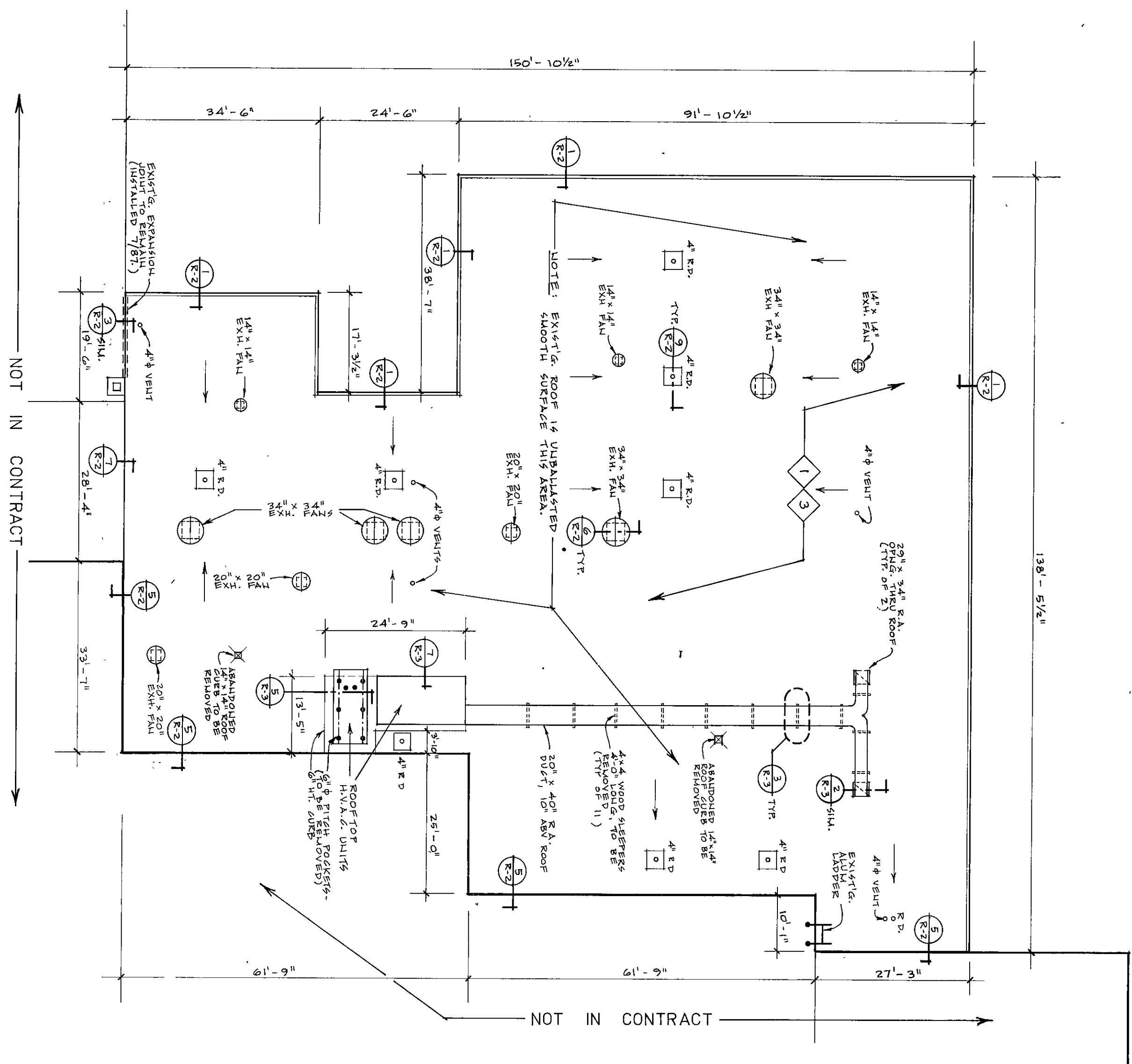
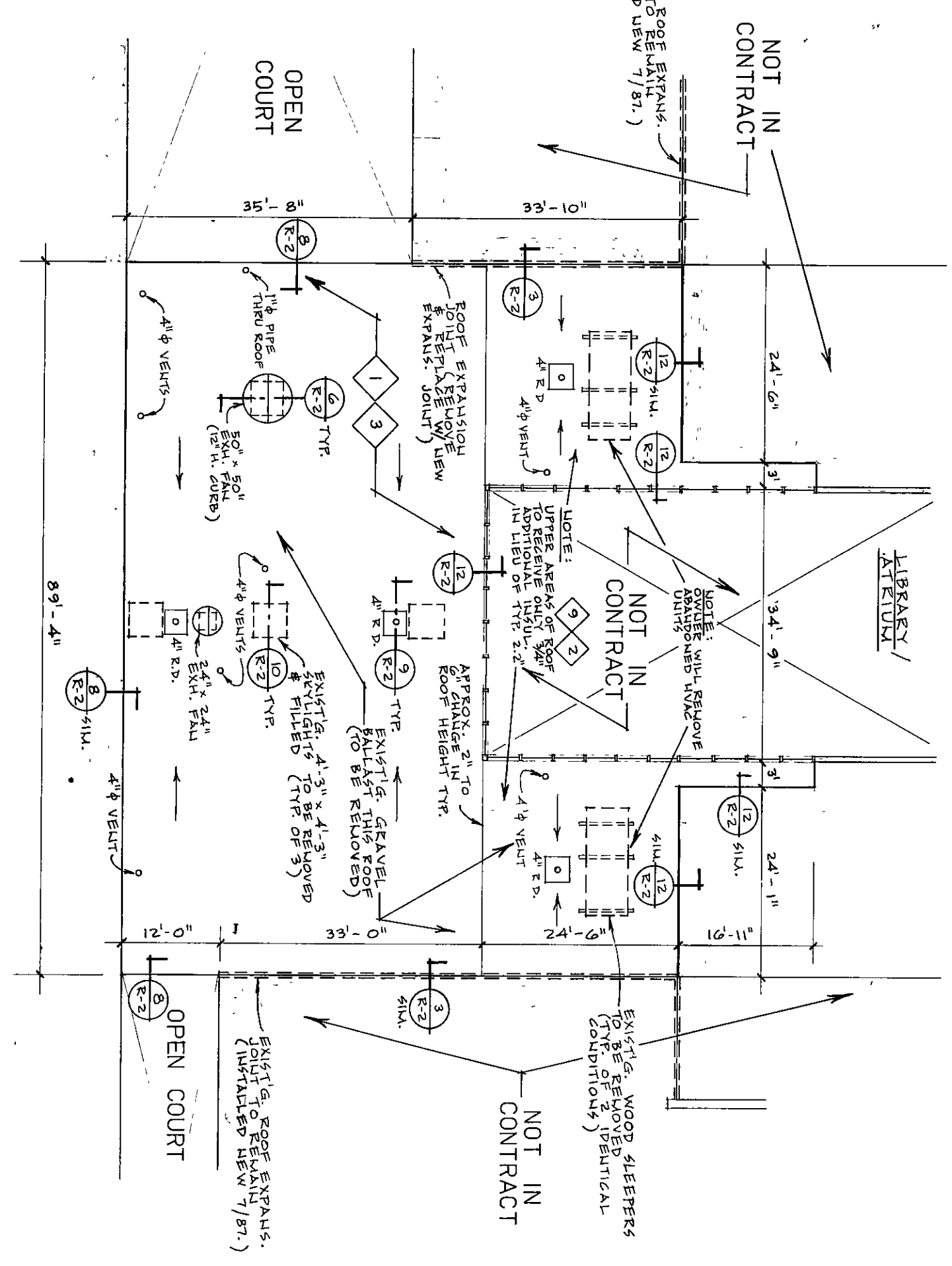
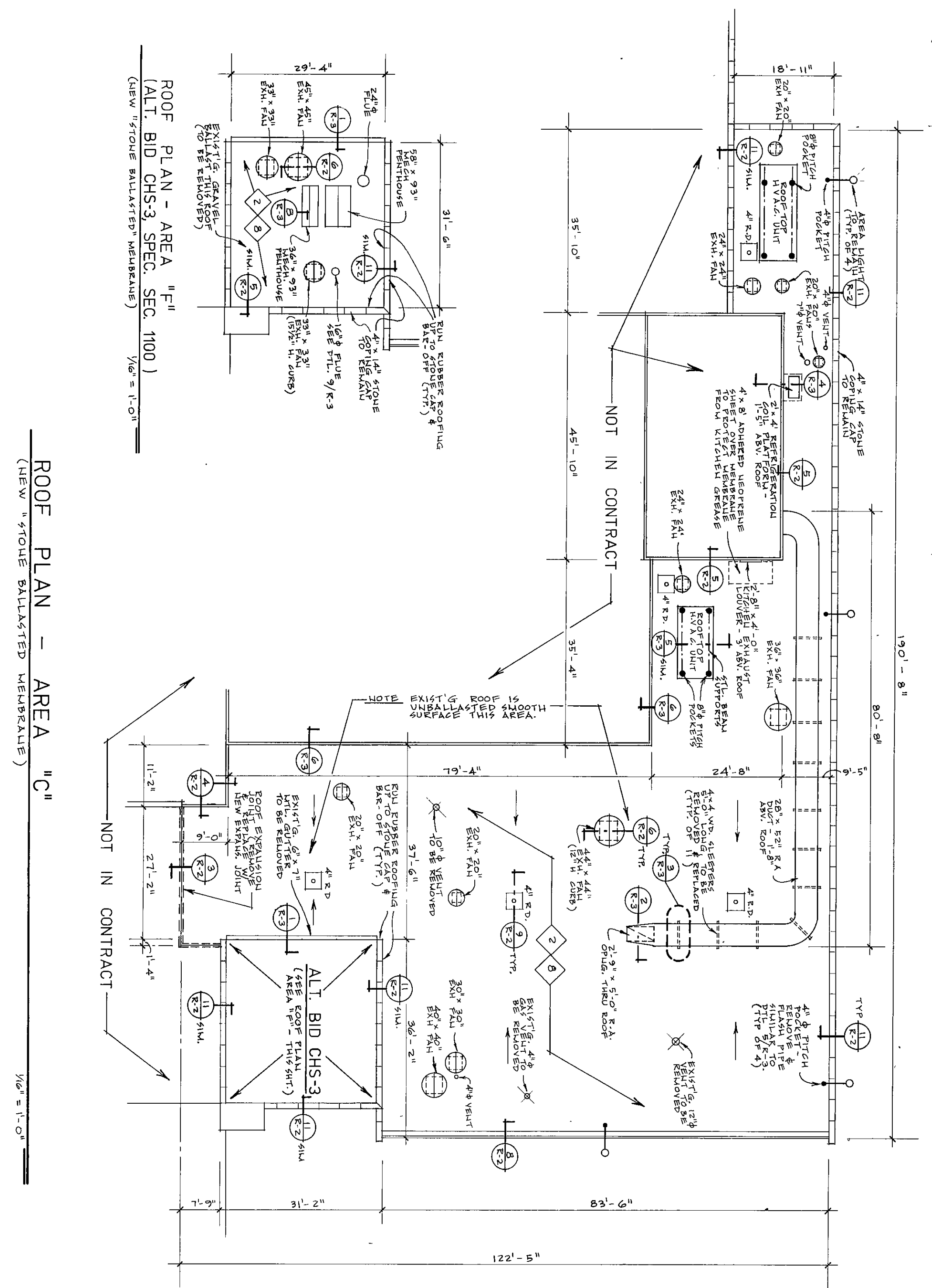




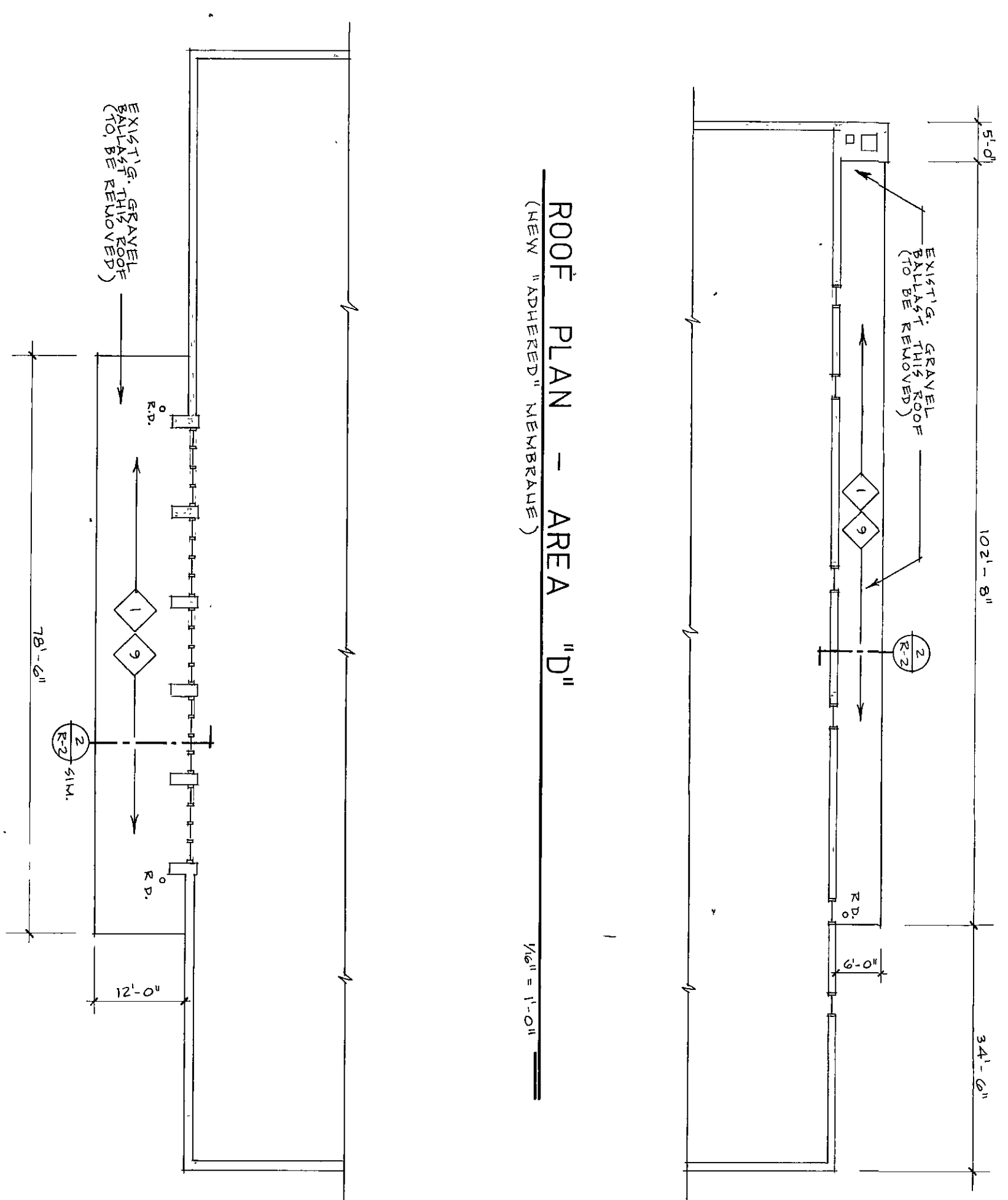
ROOF PLAN - AREA "A"
(NEW "ADHERED" MEMBRANE)
1/4" = 1'-0"



ROOF PLAN - AREA "B"
(NEW "ADHERED" MEMBRANE)
1/4" = 1'-0"

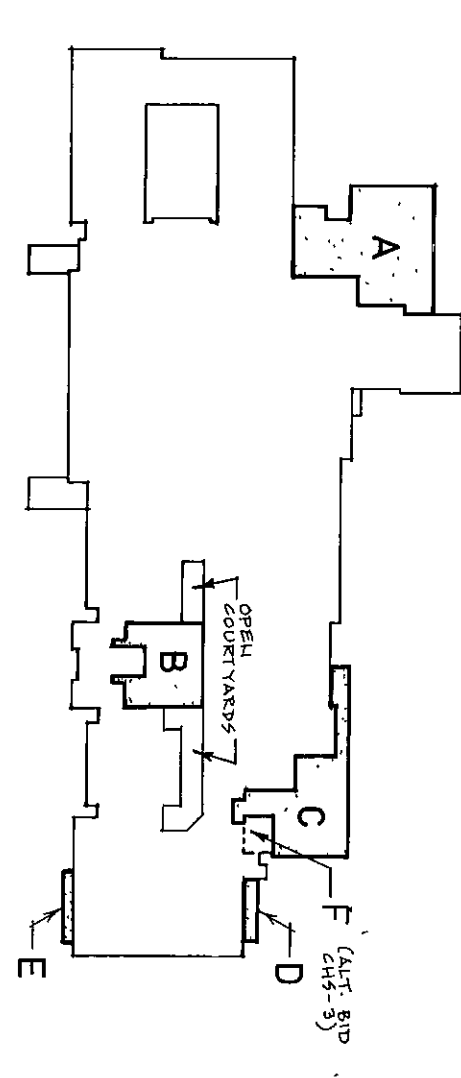


ROOF PLAN - AREA "C"
(NEW "STONE BALLASTED MEMBRANE")
1/4" = 1'-0"



ROOF PLAN - AREA "D"
(NEW "ADHERED" MEMBRANE)
1/4" = 1'-0"

ROOF PLAN - AREA "E"
(NEW "ADHERED" MEMBRANE)
1/4" = 1'-0"



KEY PLAN

GENERAL NOTES

1. Also see Building Section 1501 for typical details on pipe flashing, pitch, penetrations, parapets, roof vents, etc. (When details not shown, use details from Section 1501.)
2. All details shown on this sheet (except sheet metal coping 1/2" x 1/2" x 1/2" with 1/2" x 1/2" x 1/2" standard details).
3. "ADHERED" construction shall mean no fasteners shall be used in the membrane.
4. The Project's Architect is responsible for the design of the roof system. The Contractor is responsible for the construction of the roof system.

CONSTRUCTION DETAIL NOTES

1. Remove existing metal flashing/roof edge edge.
2. Remove existing asphalt/roof edge edge.
3. Remove existing asphalt/roof edge edge.
4. Remove existing asphalt/roof edge edge.
5. Remove existing asphalt/roof edge edge.
6. Remove existing asphalt/roof edge edge.
7. Remove existing asphalt/roof edge edge.
8. Remove existing asphalt/roof edge edge.
9. Remove existing asphalt/roof edge edge.
10. Remove existing asphalt/roof edge edge.
11. Remove existing asphalt/roof edge edge.
12. Remove existing asphalt/roof edge edge.
13. Remove existing asphalt/roof edge edge.
14. Remove existing asphalt/roof edge edge.
15. Remove existing asphalt/roof edge edge.
16. Remove existing asphalt/roof edge edge.
17. Remove existing asphalt/roof edge edge.
18. Remove existing asphalt/roof edge edge.
19. Remove existing asphalt/roof edge edge.
20. Remove existing asphalt/roof edge edge.
21. Remove existing asphalt/roof edge edge.
22. Remove existing asphalt/roof edge edge.
23. Remove existing asphalt/roof edge edge.
24. Remove existing asphalt/roof edge edge.
25. Remove existing asphalt/roof edge edge.
26. Remove existing asphalt/roof edge edge.
27. Remove existing asphalt/roof edge edge.
28. Remove existing asphalt/roof edge edge.
29. Remove existing asphalt/roof edge edge.
30. Remove existing asphalt/roof edge edge.
31. Remove existing asphalt/roof edge edge.
32. Remove existing asphalt/roof edge edge.
33. Remove existing asphalt/roof edge edge.
34. Remove existing asphalt/roof edge edge.
35. Remove existing asphalt/roof edge edge.
36. Remove existing asphalt/roof edge edge.
37. Remove existing asphalt/roof edge edge.
38. Remove existing asphalt/roof edge edge.
39. Remove existing asphalt/roof edge edge.
40. Remove existing asphalt/roof edge edge.
41. Remove existing asphalt/roof edge edge.
42. Remove existing asphalt/roof edge edge.
43. Remove existing asphalt/roof edge edge.
44. Remove existing asphalt/roof edge edge.
45. Remove existing asphalt/roof edge edge.
46. Remove existing asphalt/roof edge edge.
47. Remove existing asphalt/roof edge edge.
48. Remove existing asphalt/roof edge edge.
49. Remove existing asphalt/roof edge edge.
50. Remove existing asphalt/roof edge edge.
51. Remove existing asphalt/roof edge edge.
52. Remove existing asphalt/roof edge edge.
53. Remove existing asphalt/roof edge edge.
54. Remove existing asphalt/roof edge edge.
55. Remove existing asphalt/roof edge edge.
56. Remove existing asphalt/roof edge edge.
57. Remove existing asphalt/roof edge edge.
58. Remove existing asphalt/roof edge edge.
59. Remove existing asphalt/roof edge edge.
60. Remove existing asphalt/roof edge edge.
61. Remove existing asphalt/roof edge edge.
62. Remove existing asphalt/roof edge edge.
63. Remove existing asphalt/roof edge edge.
64. Remove existing asphalt/roof edge edge.
65. Remove existing asphalt/roof edge edge.
66. Remove existing asphalt/roof edge edge.
67. Remove existing asphalt/roof edge edge.
68. Remove existing asphalt/roof edge edge.
69. Remove existing asphalt/roof edge edge.
70. Remove existing asphalt/roof edge edge.
71. Remove existing asphalt/roof edge edge.
72. Remove existing asphalt/roof edge edge.
73. Remove existing asphalt/roof edge edge.
74. Remove existing asphalt/roof edge edge.
75. Remove existing asphalt/roof edge edge.
76. Remove existing asphalt/roof edge edge.
77. Remove existing asphalt/roof edge edge.
78. Remove existing asphalt/roof edge edge.
79. Remove existing asphalt/roof edge edge.
80. Remove existing asphalt/roof edge edge.
81. Remove existing asphalt/roof edge edge.
82. Remove existing asphalt/roof edge edge.
83. Remove existing asphalt/roof edge edge.
84. Remove existing asphalt/roof edge edge.
85. Remove existing asphalt/roof edge edge.
86. Remove existing asphalt/roof edge edge.
87. Remove existing asphalt/roof edge edge.
88. Remove existing asphalt/roof edge edge.
89. Remove existing asphalt/roof edge edge.
90. Remove existing asphalt/roof edge edge.
91. Remove existing asphalt/roof edge edge.
92. Remove existing asphalt/roof edge edge.
93. Remove existing asphalt/roof edge edge.
94. Remove existing asphalt/roof edge edge.
95. Remove existing asphalt/roof edge edge.
96. Remove existing asphalt/roof edge edge.
97. Remove existing asphalt/roof edge edge.
98. Remove existing asphalt/roof edge edge.
99. Remove existing asphalt/roof edge edge.
100. Remove existing asphalt/roof edge edge.

CHESTERTON HIGH SCHOOL

DUNELAND SCHOOL CORPORATION

DUNELAND SCHOOL BOARD

RAYMOND YAGELSKI JR.	TERRY K. HIESTAND
president	vice pres.
JOHN W. KROFT	ROBERT G. MATTHYS
secretary	member
DONALD E. MEEK	
member	

gerometta & kinel architects, inc.

PARTIAL REROOFING

CHESTERTON, INDIANA

DR. KARL H. SPECKHARD, SUPERINTENDENT

MICHAEL C. HARRIS, BOARD ATTORNEY

chesterton, indiana

DATE: 3/28/85

SCALE: 1/4" = 1'-0"

DRAWN: TLA

JOB: 8801 A

SHEET: 12-1

OF 3 SHEETS

REVISIONS

BY	REVISIONS