

 NEXUS
ERIG, INC.
10000 S. Bascom Ave.
Suite 500
P.O. Box 111
San Jose, CA 95128
408/951-1000
www.eric.com

make the records of
the work that is done
in the field. The
data is then used to
analyze the work
and the results are
used to improve the
work.

10000 S. Bascom Ave.
Suite 500
P.O. Box 111
San Jose, CA 95128
408/951-1000
www.eric.com

 FIRE ALARM
813 WEBSTER ST. COLUSA, CA 95932

PROJECT NUMBER: 10000
DATE: 10/1/2010
BY: [Signature]
REV: 1.0

CONSTRUCTION DOCUMENTS

PROJECT NUMBER: 10000
DATE: 10/1/2010
BY: [Signature]
REV: 1.0

GENERAL INFORMATION

G002

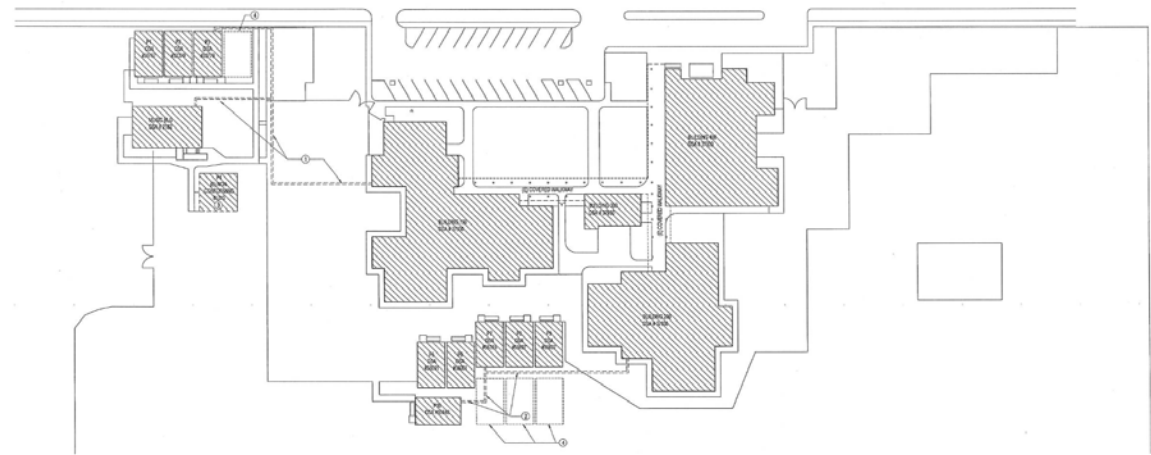


ARCH | NEXUS
ARCHITECTURAL FIRM, INC.
1000 10TH AVENUE, SUITE 200
DENVER, CO 80202
TEL: 303.443.3333
WWW.ARXNEXUS.COM

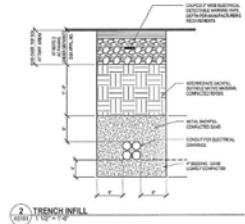
These drawings represent the work of ARCH | NEXUS. The user of these drawings is responsible for obtaining all necessary permits and for complying with all applicable laws and regulations. ARCH | NEXUS is not responsible for any errors or omissions in these drawings.



COLLINS UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM
813 WEBSTER ST. COLLINS, CO 80502



1 SITE PLAN
SCALE: 1/8" = 1'-0"



2 TRENCH DETAIL
SCALE: 1/4" = 1'-0"

GENERAL NOTE - SITE PLAN

- 1. FIRE ALARM SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 720, "CODE FOR THE INSTALLATION OF FIRE ALARM SYSTEMS".
- 2. THE FIRE ALARM SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 720, "CODE FOR THE INSTALLATION OF FIRE ALARM SYSTEMS".

KEYNOTE - SITE PLAN

- 1. ALL NEW CONDUIT SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 720, "CODE FOR THE INSTALLATION OF FIRE ALARM SYSTEMS".
- 2. ALL NEW CONDUIT SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 720, "CODE FOR THE INSTALLATION OF FIRE ALARM SYSTEMS".

PROJECT NUMBER: 10000
DATE: 10/1/2010
BY: [Signature]
REV: 1.0

CONSTRUCTION DOCUMENTS

PROJECT NUMBER: 10000
DATE: 10/1/2010
BY: [Signature]
REV: 1.0

ARCHITECTURAL SITE PLAN

FA001

[illegible][illegible][illegible][illegible]

BP-2 Calculations

1. Name: _____ **2. Date:** _____

3. Project Name: _____ **4. Project Location:** _____

5. Project Description: _____

6. Project Manager: _____ **7. Project Engineer:** _____

8. Project Status: _____ **9. Project Phase:** _____

10. Project Budget: _____ **11. Project Cost:** _____

12. Project Revenue: _____ **13. Project Profit:** _____

14. Project Risk: _____ **15. Project Impact:** _____

16. Project Conclusion: _____

17. Project Recommendation: _____

18. Project Signature: _____ **19. Project Date:** _____

20. Project Version: _____ **21. Project Revision:** _____

22. Project Approval: _____ **23. Project Disapproval:** _____

24. Project Comments: _____

25. Project Notes: _____

26. Project Attachments: _____

27. Project References: _____

28. Project Sources: _____

29. Project Targets: _____

30. Project Metrics: _____

31. Project KPIs: _____

32. Project Indicators: _____

33. Project Signals: _____

34. Project Warnings: _____

35. Project Alerts: _____

36. Project Notifications: _____

37. Project Messages: _____

38. Project Communications: _____

39. Project Interactions: _____

40. Project Relationships: _____

41. Project Connections: _____

42. Project Networks: _____

43. Project Systems: _____

44. Project Structures: _____

45. Project Frameworks: _____

46. Project Models: _____

47. Project Templates: _____

48. Project Styles: _____

49. Project Themes: _____

50. Project Colors: _____

51. Project Fonts: _____

52. Project Layouts: _____

53. Project Designs: _____

54. Project Graphics: _____

55. Project Images: _____

56. Project Videos: _____

57. Project Audio: _____

58. Project Animations: _____

59. Project Transitions: _____

60. Project Effects: _____

61. Project Filters: _____

62. Project Adjustments: _____

63. Project Modifications: _____

64. Project Updates: _____

65. Project Changes: _____

66. Project Revisions: _____

67. Project Corrections: _____

68. Project Improvements: _____

69. Project Enhancements: _____

70. Project Optimizations: _____

71. Project Refinements: _____

72. Project Tweaks: _____

73. Project Adjustments: _____

74. Project Modifications: _____

75. Project Updates: _____

76. Project Changes: _____

77. Project Revisions: _____

78. Project Corrections: _____

79. Project Improvements: _____

80. Project Enhancements: _____

81. Project Optimizations: _____

82. Project Refinements: _____

83. Project Tweaks: _____

84. Project Adjustments: _____

85. Project Modifications: _____

86. Project Updates: _____

87. Project Changes: _____

88. Project Revisions: _____

89. Project Corrections: _____

90. Project Improvements: _____

91. Project Enhancements: _____

92. Project Optimizations: _____

93. Project Refinements: _____

94. Project Tweaks: _____

95. Project Adjustments: _____

96. Project Modifications: _____

97. Project Updates: _____

98. Project Changes: _____

99. Project Revisions: _____

100. Project Corrections: _____

101. Project Improvements: _____

102. Project Enhancements: _____

103. Project Optimizations: _____

104. Project Refinements: _____

105. Project Tweaks: _____

106. Project Adjustments: _____

107. Project Modifications: _____

108. Project Updates: _____

109. Project Changes: _____

110. Project Revisions: _____

111. Project Corrections: _____

112. Project Improvements: _____

113. Project Enhancements: _____

114. Project Optimizations: _____

115. Project Refinements: _____

116. Project Tweaks: _____

117. Project Adjustments: _____

118. Project Modifications: _____

119. Project Updates: _____

120. Project Changes: _____

121. Project Revisions: _____

122. Project Corrections: _____

123. Project Improvements: _____

124. Project Enhancements: _____

125. Project Optimizations: _____

126. Project Refinements: _____

127. Project Tweaks: _____

128. Project Adjustments: _____

129. Project Modifications: _____

130. Project Updates: _____

131. Project Changes: _____

132. Project Revisions: _____

133. Project Corrections: _____

134. Project Improvements: _____

135. Project Enhancements: _____

136. Project Optimizations: _____

137. Project Refinements: _____

138. Project Tweaks: _____

139. Project Adjustments: _____

140. Project Modifications: _____

141. Project Updates: _____

142. Project Changes: _____

143. Project Revisions: _____

144. Project Corrections: _____

145. Project Improvements: _____

146. Project Enhancements: _____

147. Project Optimizations: _____

148. Project Refinements: _____

149. Project Tweaks: _____

150. Project Adjustments: _____

151. Project Modifications: _____

152. Project Updates: _____

153. Project Changes: _____

154. Project Revisions: _____

155. Project Corrections: _____

156. Project Improvements: _____

157. Project Enhancements: _____

158. Project Optimizations: _____

159. Project Refinements: _____

160. Project Tweaks: _____

161. Project Adjustments: _____

162. Project Modifications: _____

163. Project Updates: _____

164. Project Changes: _____

165. Project Revisions: _____

166. Project Corrections: _____

167. Project Improvements: _____

168. Project Enhancements: _____

169. Project Optimizations: _____

170. Project Refinements: _____

171. Project Tweaks: _____

172. Project Adjustments: _____

173. Project Modifications: _____

174. Project Updates: _____

175. Project Changes: _____

176. Project Revisions: _____

177. Project Corrections: _____

178. Project Improvements: _____

179. Project Enhancements: _____

180. Project Optimizations: _____

181. Project Refinements: _____

182. Project Tweaks: _____

183. Project Adjustments: _____

184. Project Modifications: _____

185. Project Updates: _____

186. Project Changes: _____

187. Project Revisions: _____

188. Project Corrections: _____

189. Project Improvements: _____

190. Project Enhancements: _____

191. Project Optimizations: _____

192. Project Refinements: _____

193. Project Tweaks: _____

194. Project Adjustments: _____

195. Project Modifications: _____

196. Project Updates: _____

197. Project Changes: _____

198. Project Revisions: _____

199. Project Corrections: _____

200. Project Improvements: _____

201. Project Enhancements: _____

202. Project Optimizations: _____

203. Project Refinements: _____

204. Project Tweaks: _____

205. Project Adjustments: _____

206. Project Modifications: _____

207. Project Updates: _____

208. Project Changes: _____

209. Project Revisions: _____

210. Project Corrections: _____

211. Project Improvements: _____

212. Project Enhancements: _____

213. Project Optimizations: _____

214. Project Refinements: _____

215. Project Tweaks: _____

216. Project Adjustments: _____

217. Project Modifications: _____

218. Project Updates: _____

219. Project Changes: _____

220. Project Revisions: _____

221. Project Corrections: _____

222. Project Improvements: _____

223. Project Enhancements: _____

224. Project Optimizations: _____

225. Project Refinements: _____

226. Project Tweaks: _____

227. Project Adjustments

[illegible][illegible]

AMP 1		EVS-100 Voice Amp	
Secondary Power Source Requirements			
A. Inputs			
1. 1000 Hz	1.5	0.0002	0.0002
2. 1000 Hz	1.5	0.0002	0.0002
3. 1000 Hz	1.5	0.0002	0.0002
B. Outputs			
1. 1000 Hz	1.5	0.0002	0.0002
2. 1000 Hz	1.5	0.0002	0.0002
3. 1000 Hz	1.5	0.0002	0.0002
4. 1000 Hz	1.5	0.0002	0.0002
5. 1000 Hz	1.5	0.0002	0.0002
6. 1000 Hz	1.5	0.0002	0.0002
7. 1000 Hz	1.5	0.0002	0.0002
8. 1000 Hz	1.5	0.0002	0.0002
9. 1000 Hz	1.5	0.0002	0.0002
10. 1000 Hz	1.5	0.0002	0.0002
11. 1000 Hz	1.5	0.0002	0.0002
12. 1000 Hz	1.5	0.0002	0.0002
13. 1000 Hz	1.5	0.0002	0.0002
14. 1000 Hz	1.5	0.0002	0.0002
15. 1000 Hz	1.5	0.0002	0.0002
16. 1000 Hz	1.5	0.0002	0.0002
17. 1000 Hz	1.5	0.0002	0.0002
18. 1000 Hz	1.5	0.0002	0.0002
19. 1000 Hz	1.5	0.0002	0.0002
20. 1000 Hz	1.5	0.0002	0.0002
21. 1000 Hz	1.5	0.0002	0.0002
22. 1000 Hz	1.5	0.0002	0.0002
23. 1000 Hz	1.5	0.0002	0.0002
24. 1000 Hz	1.5	0.0002	0.0002
25. 1000 Hz	1.5	0.0002	0.0002
26. 1000 Hz	1.5	0.0002	0.0002
27. 1000 Hz	1.5	0.0002	0.0002
28. 1000 Hz	1.5	0.0002	0.0002
29. 1000 Hz	1.5	0.0002	0.0002
30. 1000 Hz	1.5	0.0002	0.0002
31. 1000 Hz	1.5	0.0002	0.0002
32. 1000 Hz	1.5	0.0002	0.0002
33. 1000 Hz	1.5	0.0002	0.0002
34. 1000 Hz	1.5	0.0002	0.0002
35. 1000 Hz	1.5	0.0002	0.0002
36. 1000 Hz	1.5	0.0002	0.0002
37. 1000 Hz	1.5	0.0002	0.0002
38. 1000 Hz	1.5	0.0002	0.0002
39. 1000 Hz	1.5	0.0002	0.0002
40. 1000 Hz	1.5	0.0002	0.0002
41. 1000 Hz	1.5	0.0002	0.0002
42. 1000 Hz	1.5	0.0002	0.0002
43. 1000 Hz	1.5	0.0002	0.0002
44. 1000 Hz	1.5	0.0002	0.0002
45. 1000 Hz	1.5	0.0002	0.0002
46. 1000 Hz	1.5	0.0002	0.0002
47. 1000 Hz	1.5	0.0002	0.0002
48. 1000 Hz	1.5	0.0002	0.0002
49. 1000 Hz	1.5	0.0002	0.0002
50. 1000 Hz	1.5	0.0002	0.0002
51. 1000 Hz	1.5	0.0002	0.0002
52. 1000 Hz	1.5	0.0002	0.0002
53. 1000 Hz	1.5	0.0002	0.0002
54. 1000 Hz	1.5	0.0002	0.0002
55. 1000 Hz	1.5	0.0002	0.0002
56. 1000 Hz	1.5	0.0002	0.0002
57. 1000 Hz	1.5	0.0002	0.0002
58. 1000 Hz	1.5	0.0002	0.0002
59. 1000 Hz	1.5	0.0002	0.0002
60. 1000 Hz	1.5	0.0002	0.0002
61. 1000 Hz	1.5	0.0002	0.0002
62. 1000 Hz	1.5	0.0002	0.0002
63. 1000 Hz	1.5	0.0002	0.0002
64. 1000 Hz	1.5	0.0002	0.0002
65. 1000 Hz	1.5	0.0002	0.0002
66. 1000 Hz	1.5	0.0002	0.0002
67. 1000 Hz	1.5	0.0002	0.0002
68. 1000 Hz	1.5	0.0002	0.0002
69. 1000 Hz	1.5	0.0002	0.0002
70. 1000 Hz	1.5	0.0002	0.0002
71. 1000 Hz	1.5	0.0002	0.0002
72. 1000 Hz	1.5	0.0002	0.0002
73. 1000 Hz	1.5	0.0002	0.0002
74. 1000 Hz	1.5	0.0002	0.0002
75. 1000 Hz	1.5	0.0002	0.0002
76. 1000 Hz	1.5	0.0002	0.0002
77. 1000 Hz	1.5	0.0002	0.0002
78. 1000 Hz	1.5	0.0002	0.0002
79. 1000 Hz	1.5	0.0002	0.0002
80. 1000 Hz	1.5	0.0002	0.0002
81. 1000 Hz	1.5	0.0002	0.0002
82. 1000 Hz	1.5	0.0002	0.0002
83. 1000 Hz	1.5	0.0002	0.0002
84. 1000 Hz	1.5	0.0002	0.0002
85. 1000 Hz	1.5	0.0002	0.0002
86. 1000 Hz	1.5	0.0002	0.0002
87. 1000 Hz	1.5	0.0002	0.0002
88. 1000 Hz	1.5	0.0002	0.0002
89. 1000 Hz	1.5	0.0002	0.0002
90. 1000 Hz	1.5	0.0002	0.0002
91. 1000 Hz	1.5	0.0002	0.0002
92. 1000 Hz	1.5	0.0002	0.0002
93. 1000 Hz	1.5	0.0002	0.0002
94. 1000 Hz	1.5	0.0002	0.0002
95. 1000 Hz	1.5	0.0002	0.0002
96. 1000 Hz	1.5	0.0002	0.0002
97. 1000 Hz	1.5	0.0002	0.0002
98. 1000 Hz	1.5	0.0002	0.0002
99. 1000 Hz	1.5	0.0002	0.0002
100. 1000 Hz	1.5	0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs Load (amps)		0.0002	0.0002
Total Inputs Load (amps)		0.0002	0.0002
Total Outputs			

A197-2		EVS-100 Voice Amp	
Secondary Power Source Requirements			
1. 1.5 Second Minimum discharge time at 100% load for 1.5 seconds.			
1.5 Second	1.500	0.000	0.000
2.0 Second	1.400	0.000	0.000
2.5 Second	1.300	0.000	0.000
3.0 Second	1.200	0.000	0.000
3.5 Second	1.100	0.000	0.000
4.0 Second	1.000	0.000	0.000
4.5 Second	0.900	0.000	0.000
5.0 Second	0.800	0.000	0.000
5.5 Second	0.700	0.000	0.000
6.0 Second	0.600	0.000	0.000
6.5 Second	0.500	0.000	0.000
7.0 Second	0.400	0.000	0.000
7.5 Second	0.300	0.000	0.000
8.0 Second	0.200	0.000	0.000
8.5 Second	0.100	0.000	0.000
9.0 Second	0.000	0.000	0.000
9.5 Second	0.000	0.000	0.000
10.0 Second	0.000	0.000	0.000
10.5 Second	0.000	0.000	0.000
11.0 Second	0.000	0.000	0.000
11.5 Second	0.000	0.000	0.000
12.0 Second	0.000	0.000	0.000
12.5 Second	0.000	0.000	0.000
13.0 Second	0.000	0.000	0.000
13.5 Second	0.000	0.000	0.000
14.0 Second	0.000	0.000	0.000
14.5 Second	0.000	0.000	0.000
15.0 Second	0.000	0.000	0.000
15.5 Second	0.000	0.000	0.000
16.0 Second	0.000	0.000	0.000
16.5 Second	0.000	0.000	0.000
17.0 Second	0.000	0.000	0.000
17.5 Second	0.000	0.000	0.000
18.0 Second	0.000	0.000	0.000
18.5 Second	0.000	0.000	0.000
19.0 Second	0.000	0.000	0.000
19.5 Second	0.000	0.000	0.000
20.0 Second	0.000	0.000	0.000
20.5 Second	0.000	0.000	0.000
21.0 Second	0.000	0.000	0.000
21.5 Second	0.000	0.000	0.000
22.0 Second	0.000	0.000	0.000
22.5 Second	0.000	0.000	0.000
23.0 Second	0.000	0.000	0.000
23.5 Second	0.000	0.000	0.000
24.0 Second	0.000	0.000	0.000
24.5 Second	0.000	0.000	0.000
25.0 Second	0.000	0.000	0.000
25.5 Second	0.000	0.000	0.000
26.0 Second	0.000	0.000	0.000
26.5 Second	0.000	0.000	0.000
27.0 Second	0.000	0.000	0.000
27.5 Second	0.000	0.000	0.000
28.0 Second	0.000	0.000	0.000
28.5 Second	0.000	0.000	0.000
29.0 Second	0.000	0.000	0.000
29.5 Second	0.000	0.000	0.000
30.0 Second	0.000	0.000	0.000
30.5 Second	0.000	0.000	0.000
31.0 Second	0.000	0.000	0.000
31.5 Second	0.000	0.000	0.000
32.0 Second	0.000	0.000	0.000
32.5 Second	0.000	0.000	0.000
33.0 Second	0.000	0.000	0.000
33.5 Second	0.000	0.000	0.000
34.0 Second	0.000	0.000	0.000
34.5 Second	0.000	0.000	0.000
35.0 Second	0.000	0.000	0.000
35.5 Second	0.000	0.000	0.000
36.0 Second	0.000	0.000	0.000
36.5 Second	0.000	0.000	0.000
37.0 Second	0.000	0.000	0.000
37.5 Second	0.000	0.000	0.000
38.0 Second	0.000	0.000	0.000
38.5 Second	0.000	0.000	0.000
39.0 Second	0.000	0.000	0.000
39.5 Second	0.000	0.000	0.000
40.0 Second	0.000	0.000	0.000
40.5 Second	0.000	0.000	0.000
41.0 Second	0.000	0.000	0.000
41.5 Second	0.000	0.000	0.000
42.0 Second	0.000	0.000	0.000
42.5 Second	0.000	0.000	0.000
43.0 Second	0.000	0.000	0.000
43.5 Second	0.000	0.000	0.000
44.0 Second	0.000	0.000	0.000
44.5 Second	0.000	0.000	0.000
45.0 Second	0.000	0.000	0.000
45.5 Second	0.000	0.000	0.000
46.0 Second	0.000	0.000	0.000
46.5 Second	0.000	0.000	0.000
47.0 Second	0.000	0.000	0.000
47.5 Second	0.000	0.000	0.000
48.0 Second	0.000	0.000	0.000
48.5 Second	0.000	0.000	0.000
49.0 Second	0.000	0.000	0.000
49.5 Second	0.000	0.000	0.000
50.0 Second	0.000	0.000	0.000
50.5 Second	0.000	0.000	0.000
51.0 Second	0.000	0.000	0.000
51.5 Second	0.000	0.000	0.000
52.0 Second	0.000	0.000	0.000
52.5 Second	0.000	0.000	0.000
53.0 Second	0.000	0.000	0.000
53.5 Second	0.000	0.000	0.000
54.0 Second	0.000	0.000	0.000
54.5 Second	0.000	0.000	0.000
55.0 Second	0.000	0.000	0.000
55.5 Second	0.000	0.000	0.000
56.0 Second	0.000	0.000	0.000
56.5 Second	0.000	0.000	0.000
57.0 Second	0.000	0.000	0.000
57.5 Second	0.000	0.000	0.000
58.0 Second	0.000	0.000	0.000
58.5 Second	0.000	0.000	0.000
59.0 Second	0.000	0.000	0.000
59.5 Second	0.000	0.000	0.000
60.0 Second	0.000	0.000	0.000
60.5 Second	0.000	0.000	0.000
61.0 Second	0.000	0.000	0.000
61.5 Second	0.000	0.000	0.000
62.0 Second	0.000	0.000	0.000
62.5 Second	0.000	0.000	0.000
63.0 Second	0.000	0.000	0.000
63.5 Second	0.000	0.000	0.000
64.0 Second	0.000	0.000	0.000
64.5 Second	0.000	0.000	0.000
65.0 Second	0.000	0.000	0.000
65.5 Second	0.000	0.000	0.000
66.0 Second	0.000	0.000	0.000
66.5 Second	0.000	0.000	0.000
67.0 Second	0.000	0.000	0.000
67.5 Second	0.000	0.000	0.000
68.0 Second	0.000	0.000	0.000
68.5 Second	0.000	0.000	0.000
69.0 Second	0.000	0.000	0.000
69.5 Second	0.000	0.000	0.000
70.0 Second	0.000	0.000	0.000
70.5 Second	0.000	0.000	0.000
71.0 Second	0.000	0.000	0.000
71.5 Second	0.000	0.000	0.000
72.0 Second	0.000	0.000	0.000
72.5 Second	0.000	0.000	0.000
73.0 Second	0.000	0.000	0.000
73.5 Second	0.000	0.000	0.000
74.0 Second	0.000	0.000	0.000
74.5 Second	0.000	0.000	0.000
75.0 Second	0.000	0.000	0.000
75.5 Second	0.000	0.000	0.000
76.0 Second	0.000	0.000	0.000
76.5 Second	0.000	0.000	0.000
77.0 Second	0.000	0.000	0.000
77.5 Second	0.000	0.000	0.000
78.0 Second	0.000	0.000	0.000
78.5 Second	0.000	0.000	0.000
79.0 Second	0.000	0.000	0.000
79.5 Second	0.000	0.000	0.000
80.0 Second	0.000	0.000	0.000
80.5 Second	0.000	0.000	0.000
81.0 Second	0.000	0.000	0.000
81.5 Second	0.000	0.000	0.000
82.0 Second	0.000	0.000	0.000
82.5 Second	0.000	0.000	0.000
83.0 Second	0.000	0.000	0.000
83.5 Second	0.000	0.000	0.000
84.0 Second	0.000	0.000	0.000
84.5 Second	0.000	0.000	0.000
85.0 Second	0.000	0.000	0.000
85.5 Second	0.000	0.000	0.000
86.0 Second	0.000	0.000	0.000
86.5 Second	0.000	0.000	0.000
87.0 Second	0.000	0.000	0.000
87.5 Second	0.000	0.000	0.000
88.0 Second	0.000	0.000	0.000
88.5 Second	0.000	0.000	0.000
89.0 Second	0.000	0.000	0.000
89.5 Second	0.000	0.000	0.000
90.0 Second	0.000	0.000	0.000
90.5 Second	0.000	0.000	0.000
91.0 Second	0.000	0.000	0.000
91.5 Second	0.000	0.000	0.000
92.0 Second	0.000	0.000	0.000
92.5 Second	0.000	0.000	0.000
93.0 Second	0.000	0.000	0.000
93.5 Second	0.000	0.000	0.000
94.0 Second	0.000	0.000	0.000
94.5 Second	0.000	0.000	0.000
95.0 Second	0.000	0.000	0.000
95.5 Second	0.000	0.000	0.000
96.0 Second	0.000	0.000	0.000
96.5 Second	0.000	0.000	0.000
97.0 Second	0.000	0.000	0.000
97.5 Second	0.000	0.000	0.000
98.0 Second	0.000	0.000	0.000
98.5 Second	0.000	0.000	0.000
99.0 Second	0.000	0.000	0.000
99.5 Second	0.000	0.000	0.000
100.0 Second	0.000	0.000	0.000

NUMBERED SHEET NOTES	
1.	REMOVE FIRE ALARM CONTROL PANEL, POWER TO BE REMOVED FOR DEMOLITION.
2.	REMOVE FIRE ALARM DEVICES AND CONDUIT TO CONSTRUCTION PROVIDER A BLANK COVER PLATE OVER EXISTING DEVICES THAT ARE NOT REMOVED.



ARCH | NEXUS
Architectural Services, Inc.
2005 East Parkway Way
Salt Lake City, Utah 84103
T 801.854.8200
info@arch-nexus.com

Original drawings remain the property of
Architectural Services, Inc. and the
owner may not reproduce or modify the
drawings without the written consent of
Architectural Services, Inc. or the
owner. Any reproduction or modification
without the written consent of
Architectural Services, Inc. or the
owner is prohibited. Revised: Nov. 2019



BLDG. 100 FIRE ALARM - DEMOLITION
SCALE: 1/8" = 1'-0"

**COLUSA UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM**
813 WEBSTER ST. COLUSA, CA 95522



CONSTRUCTION DOCUMENTS
NEXUS PROJECT # 1000
CHECKED BY: [Signature]
DATE: 11/19/18
BLDG. 100 FIRE ALARM - DEMOLITION

FA201D

GENERAL SHEET NOTES

1. FIRE ALARM SYSTEM SHALL COMPLY WITH ALL APPLICABLE CODES, STANDARDS AND STATE REGULATIONS.
2. FIRE ALARM SYSTEM SHALL COMPLY WITH THE LATEST EDITIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS FOR FIRE ALARM SYSTEMS.
3. FIRE ALARM SYSTEM SHALL COMPLY WITH THE LATEST EDITIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS FOR FIRE ALARM SYSTEMS.
4. FIRE ALARM SYSTEM SHALL COMPLY WITH THE LATEST EDITIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS FOR FIRE ALARM SYSTEMS.
5. FIRE ALARM SYSTEM SHALL COMPLY WITH THE LATEST EDITIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS FOR FIRE ALARM SYSTEMS.



Architectural Nexus, Inc.
2000 East Parkway West
Salt Lake City, Utah 84109
Tel: 801.552.1000
http://www.archinexus.com

NUMBERED SHEET NOTES

1. FIRE ALARM SYSTEM SHALL COMPLY WITH ALL APPLICABLE CODES, STANDARDS AND STATE REGULATIONS.



BLDG. 100 FIRE ALARM PLAN
SCALE: 1/8" = 1'-0"

**COLUSA UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM**
813 WEBSTER ST., COLUSA, CA 95922



Date Revision

CONSTRUCTION DOCUMENTS
NEXUS PROJECT # 10000
CHECKED BY: [Signature]
DATE: 10/10/10
BLDG. 100 FIRE ALARM PLAN

FA201

NUMBERED SHEET NOTES

1. FIRE ALARM SYSTEM SHALL COMPLY WITH ALL APPLICABLE CODES, STANDARDS AND STATE REGULATIONS.

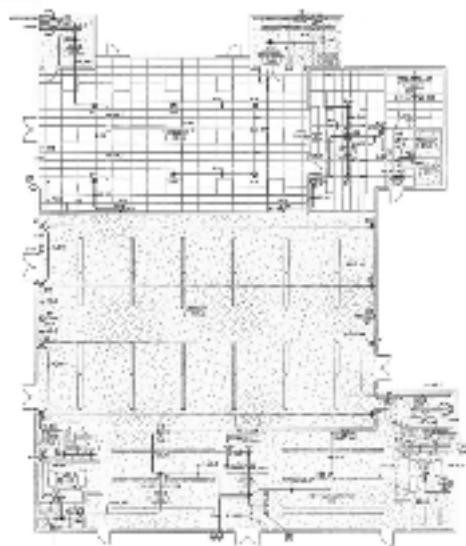


Architectural Nexus, Inc.
2000 East Parkway West
Salt Lake City, Utah 84109
Tel: 801.552.1000
http://www.archinexus.com



**COLUSA UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM**
813 WEBSTER ST., COLUSA, CA 95922

 **FA202D**



EGLAR MIDDLE SCHOOL FIRE ALARM PLAN
PAGE 2 OF 2

NOTICE
1. This plan is a representation of the building and its contents. It is not a guarantee of accuracy.
2. The building owner is responsible for the accuracy of the information provided in this plan.
3. The building owner is responsible for the accuracy of the information provided in this plan.
4. The building owner is responsible for the accuracy of the information provided in this plan.

NOTICE
1. This plan is a representation of the building and its contents. It is not a guarantee of accuracy.
2. The building owner is responsible for the accuracy of the information provided in this plan.
3. The building owner is responsible for the accuracy of the information provided in this plan.
4. The building owner is responsible for the accuracy of the information provided in this plan.

NOTICE
1. This plan is a representation of the building and its contents. It is not a guarantee of accuracy.
2. The building owner is responsible for the accuracy of the information provided in this plan.
3. The building owner is responsible for the accuracy of the information provided in this plan.
4. The building owner is responsible for the accuracy of the information provided in this plan.

**EGLAR MIDDLE SCHOOL
FIRE ALARM
PLAN**



**CONSTRUCTION
DEPARTMENT**
CITY OF EGLAR
1000 E. 1ST AVE
EGLAR, AL 36829

FA203



NORTH PORTALES MIDDLE SCHOOL FIRE ALARM PLAN - CONSTRUCTION
PAGE 2 OF 2

NOTICE
1. This plan is a representation of the building and its contents. It is not a guarantee of accuracy.
2. The building owner is responsible for the accuracy of the information provided in this plan.
3. The building owner is responsible for the accuracy of the information provided in this plan.
4. The building owner is responsible for the accuracy of the information provided in this plan.

NOTICE
1. This plan is a representation of the building and its contents. It is not a guarantee of accuracy.
2. The building owner is responsible for the accuracy of the information provided in this plan.
3. The building owner is responsible for the accuracy of the information provided in this plan.
4. The building owner is responsible for the accuracy of the information provided in this plan.

**NORTH PORTALES MIDDLE SCHOOL
FIRE ALARM
PLAN**



100 SOUTH PORT OF BUILDING NORTH PORT OF BUILDING

EGLIN



CONSTRUCTION DOCUMENTS
FA204D

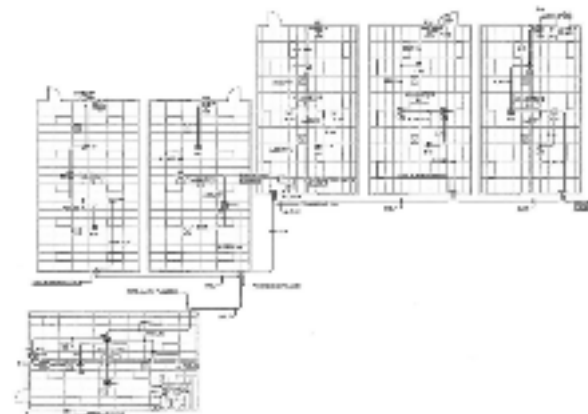
CONSTRUCTION DOCUMENTS

FA204D
FA204D
FA204D

FA204D



100 NORTH PORT OF BUILDING SOUTH PORT OF BUILDING



100 SOUTH PORT OF BUILDING NORTH PORT OF BUILDING

NOTES
1. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
2. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
3. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
4. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
5. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.

REVISIONS
1. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
2. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
3. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
4. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.
5. THE FOLLOWING NOTES APPLY TO THE ENTIRE PROJECT.



CONSTRUCTION DOCUMENTS
FA204D

CONSTRUCTION DOCUMENTS
FA204D



CONSTRUCTION DOCUMENTS
FA204D

CONSTRUCTION DOCUMENTS

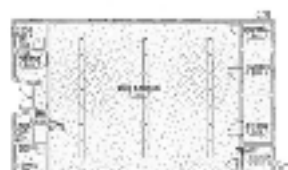
FA204D
FA204D
FA204D

FA204D

4	FILE REFERENCE: 204 OCT 1978
	1. THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED 2. DATE 10/10/2001 BY 60322 UCBAW/STP

X

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.



COLUSA UNITED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM



1. **Introduction**
 2. **Methodology**
 3. **Results and Discussion**
 4. **Conclusion**
 5. **References**

CONTRACT DOCUMENT

2000-2001
 2002-2003
 2004-2005
 2006-2007
 2008-2009
 2010-2011
 2012-2013
 2014-2015
 2016-2017
 2018-2019
 2020-2021
 2022-2023
 2024-2025
 2026-2027
 2028-2029
 2030-2031
 2032-2033
 2034-2035
 2036-2037
 2038-2039
 2040-2041
 2042-2043
 2044-2045
 2046-2047
 2048-2049
 2050-2051
 2052-2053
 2054-2055
 2056-2057
 2058-2059
 2060-2061
 2062-2063
 2064-2065
 2066-2067
 2068-2069
 2070-2071
 2072-2073
 2074-2075
 2076-2077
 2078-2079
 2080-2081
 2082-2083
 2084-2085
 2086-2087
 2088-2089
 2090-2091
 2092-2093
 2094-2095
 2096-2097
 2098-2099
 2100-2101
 2102-2103
 2104-2105
 2106-2107
 2108-2109
 2110-2111
 2112-2113
 2114-2115
 2116-2117
 2118-2119
 2120-2121
 2122-2123
 2124-2125
 2126-2127
 2128-2129
 2130-2131
 2132-2133
 2134-2135
 2136-2137
 2138-2139
 2140-2141
 2142-2143
 2144-2145
 2146-2147
 2148-2149
 2150-2151
 2152-2153
 2154-2155
 2156-2157
 2158-2159
 2160-2161
 2162-2163
 2164-2165
 2166-2167
 2168-2169
 2170-2171
 2172-2173
 2174-2175
 2176-2177
 2178-2179
 2180-2181
 2182-2183
 2184-2185
 2186-2187
 2188-2189
 2190-2191
 2192-2193
 2194-2195
 2196-2197
 2198-2199
 2200-2201
 2202-2203
 2204-2205
 2206-2207
 2208-2209
 2210-2211
 2212-2213
 2214-2215
 2216-2217
 2218-2219
 2220-2221
 2222-2223
 2224-2225
 2226-2227
 2228-2229
 2230-2231
 2232-2233
 2234-2235
 2236-2237
 2238-2239
 2240-2241
 2242-2243
 2244-2245
 2246-2247
 2248-2249
 2250-2251
 2252-2253
 2254-2255
 2256-2257
 2258-2259
 2260-2261
 2262-2263
 2264-2265
 2266-2267
 2268-2269
 2270-2271
 2272-2273
 2274-2275
 2276-2277
 2278-2279
 2280-2281
 2282-2283
 2284-2285
 2286-2287
 2288-2289
 2290-2291
 2292-2293
 2294-2295
 2296-2297
 2298-2299
 2300-2301
 2302-2303
 2304-2305
 2306-2307
 2308-2309
 2310-2311
 2312-2313
 2314-2315
 2316-2317
 2318-2319
 2320-2321
 2322-2323
 2324-2325
 2326-2327
 2328-2329
 2330-2331
 2332-2333
 2334-2335
 2336-2337
 2338-2339
 2340-2341
 2342-2343
 2344-2345
 2346-2347
 2348-2349
 2350-2351
 2352-2353
 2354-2355
 2356-2357
 2358-2359
 2360-2361
 2362-2363
 2364-2365
 2366-2367
 2368-2369
 2370-2371
 2372-2373
 2374-2375
 2376-2377
 2378-2379
 2380-2381
 2382-2383
 2384-2385
 2386-2387
 2388-2389
 2390-2391
 2392-2393
 2394-2395
 2396-2397
 2398-2399
 2400-2401
 2402-2403
 2404-2405
 2406-2407
 2408-2409
 2410-2411
 2412-2413
 2414-2415
 2416-2417
 2418-2419
 2420-2421
 2422-2423
 2424-2425
 2426-2427
 2428-2429
 2430-2431
 2432-2433
 2434-2435
 2436-2437
 2438-2439
 2440-2441
 2442-2443
 2444-2445
 2446-2447
 2448-2449
 2450-2451
 2452-2453
 2454-2455
 2456-2457
 2458-2459
 2460-2461
 2462-2463
 2464-2465
 2466-2467
 2468-2469
 2470-2471
 2472-2473
 2474-2475
 2476-2477
 2478-2479
 2480-2481
 2482-2483
 2484-2485
 2486-2487
 2488-2489
 2490-2491
 2492-2493
 2494-2495
 2496-2497
 2498-2499
 2500-2501
 2502-2503
 2504-2505
 2506-2507
 2508-2509
 2510-2511
 2512-2513
 2514-2515
 2516-2517
 2518-2519
 2520-2521
 2522-2523
 2524-2525
 2526-2527
 2528-2529
 2530-2531
 2532-2533
 2534-2535
 2536-2537
 2538-2539
 2540-2541
 2542-2543
 2544-2545
 2546-2547
 2548-2549
 2550-2551
 2552-2553
 2554-2555
 2556-2557
 2558-2559
 2560-2561
 2562-2563
 2564-2565
 2566-2567
 2568-2569
 2570-2571
 2572-2573
 2574-2575
 2576-2577
 2578-2579
 2580-2581
 2582-2583
 258

FA205C

GENERAL NOTES	
1.	SEE SPECIFICATIONS FOR MATERIALS AND METHODS OF CONSTRUCTION.
2.	ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS.
3.	ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM CODE (NFAC).
4.	ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL FIRE ALARM CODE (NFAC).



CELLIUM UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM
 ADDITIONAL DRAWING SHEET



CONSTRUCTION DOCUMENT
 10/15/10
 10/15/10
 10/15/10
 10/15/10

FA205

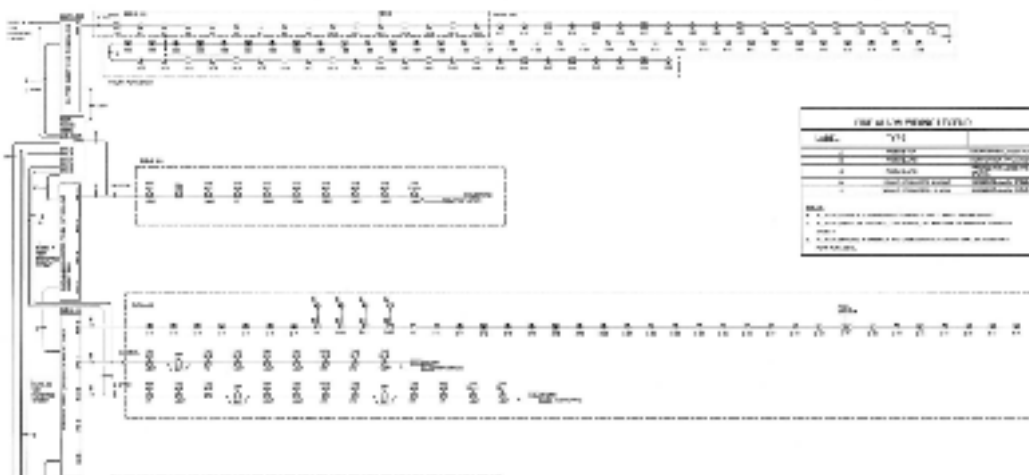


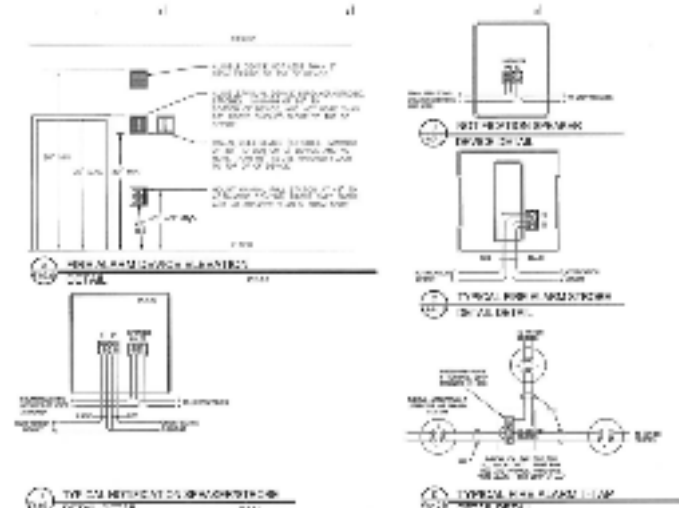
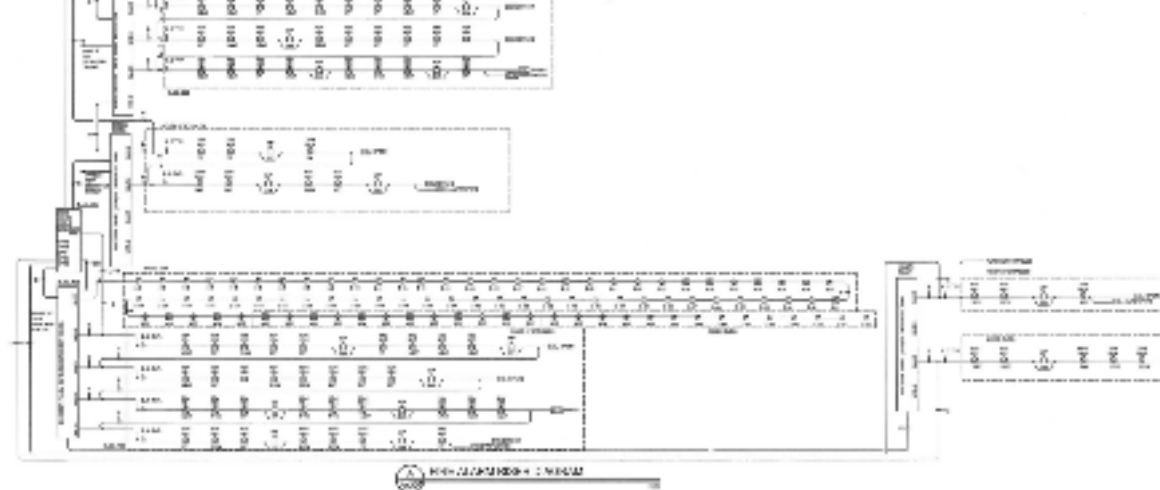
10/15/10
 10/15/10
 10/15/10
 10/15/10



CELLIUM UNIFIED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM
 ADDITIONAL DRAWING SHEET

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





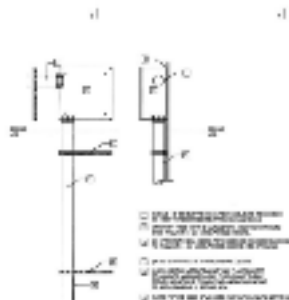
FIRE ALARM SYSTEM COMPONENTS				
ITEM	DESCRIPTION	QUANTITY	UNIT	PRICE
1	FIRE ALARM CONTROL UNIT	1	UNIT	1000.00
2	FIRE ALARM PULL STATION	1	UNIT	100.00
3	FIRE ALARM BELL	1	UNIT	100.00
4	FIRE ALARM WIRE	100	FEET	1.00
5	FIRE ALARM BATTERY	1	UNIT	100.00
6	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
7	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
8	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
9	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
10	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
11	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
12	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
13	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
14	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
15	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
16	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
17	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
18	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
19	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
20	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00

FIRE ALARM SYSTEM COMPONENTS				
ITEM	DESCRIPTION	QUANTITY	UNIT	PRICE
1	FIRE ALARM CONTROL UNIT	1	UNIT	1000.00
2	FIRE ALARM PULL STATION	1	UNIT	100.00
3	FIRE ALARM BELL	1	UNIT	100.00
4	FIRE ALARM WIRE	100	FEET	1.00
5	FIRE ALARM BATTERY	1	UNIT	100.00
6	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
7	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
8	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
9	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
10	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
11	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
12	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
13	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
14	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
15	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
16	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
17	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
18	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
19	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
20	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00

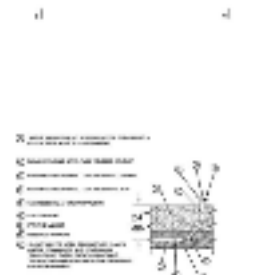
FIRE ALARM SYSTEM COMPONENTS				
ITEM	DESCRIPTION	QUANTITY	UNIT	PRICE
1	FIRE ALARM CONTROL UNIT	1	UNIT	1000.00
2	FIRE ALARM PULL STATION	1	UNIT	100.00
3	FIRE ALARM BELL	1	UNIT	100.00
4	FIRE ALARM WIRE	100	FEET	1.00
5	FIRE ALARM BATTERY	1	UNIT	100.00
6	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
7	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
8	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
9	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
10	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
11	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
12	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
13	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
14	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
15	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
16	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
17	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
18	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
19	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00
20	FIRE ALARM BELL RINGING DEVICE	1	UNIT	100.00



 [FORD OR COMPLET DETAIL AT FORD.COM](http://ford.com)



⑧ EXTENSION COUNT WITH 1/2 SECONDARY



② CONCULF ATTEND



GROUND TRENCH DATA

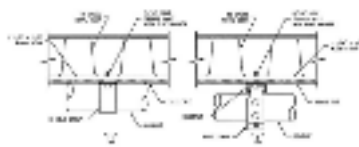
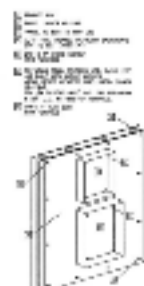
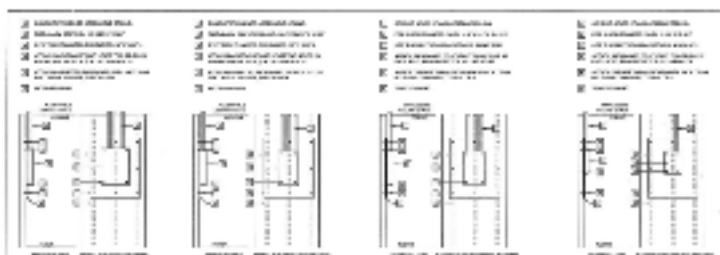
 120000 111380-10016-01B-WB-0X 1200 N. 17th St. • New York, NY 10036

FIGURE 10. WALL MOUNT PANELS AND DASHBOARD DETAILS



CABINET INSTALLATION DETAILS

[illegible]

COUSA UNITED SCHOOL DISTRICT
EGLING MIDDLE SCHOOL
FIRE ALARM



CONSTRUCTION
DOCUMENTS
SHEET NO. 100
DATE 11/11/11
BY 11/11/11
DETAILS

FA501