

Washoe County Development Application

Your entire application is a public record. If you have a concern about releasing personal information, please contact Planning and Building staff at 775.328.6100.

Project Information		Staff Assigned Case No.: _____	
Project Name: EGET-REMODEL ADDITION			
Project Description		Amendment of Conditions for Action Order Variance Case Number WPVAR23-0002(Eget) Condition 1.c Two Years for all permits to be issued. Date of Action Order June 1,2023. Amend to additional 18 months June 1, 2025 All permits by 1/1/26	
Project Address: 45E. Tuscarora Road, Crystal Bay, NV			
Project Area (acres or square feet): _____			
Project Location (with point of reference to major cross streets AND area locator): Tuscarora/washoe road and Theresa Ct.			
Assessor's Parcel No.(s):	Parcel Acreage:	Assessor's Parcel No.(s):	Parcel Acreage:
123-136-02			
Indicate any previous Washoe County approvals associated with this application: Case No.(s). WPVAR23-0002 (Eget)			
Applicant Information (attach additional sheets if necessary)			
Property Owner:		Professional Consultant:	
Name: Jeffery Eget, TTE Eget Family Trust		Name: Wayne Ford	
Address: 26 State Rte #205		Address: PO Box 4775	
Crystal Bay, NV	Zip: 89402	Incline Village, NV	Zip: 89450
Phone:	Fax:	Phone: 775 772 2495	Fax:
Email: jeff@omnisteel.com		Email: waynefordresidentlaldesigner@yahoo.com	
Cell: 213-703-1000	Other:	Cell: same as above	Other:
Contact Person: Robert J Angres, Esq.		Contact Person: Wayne Ford	
Applicant/Developer:		Other Persons to be Contacted:	
Name: same as above		Name: Robert J. Angres, Esq.	
Address:		Address: 1190 Evans Ave	
	Zip:	Reno, NV	Zip: 89512
Phone:	Fax:	Phone: 775 852 5244	Fax: 888 840 273
Email:		Email: rjangres@gmail.com	
Cell:	Other:	Cell: same as above	Other:
Contact Person:		Contact Person: Robert Angres	
For Office Use Only			
Date Received:	Initial:	Planning Area:	
County Commission District:		Master Plan Designation(s):	
CAB(s):		Regulatory Zoning(s):	

Amendment of Conditions Application Supplemental Information

(All required Information may be separately attached)

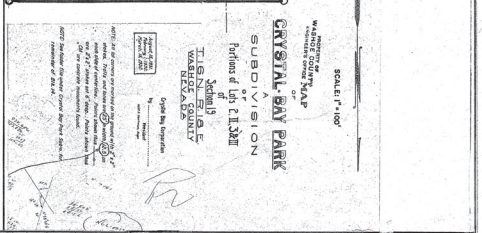
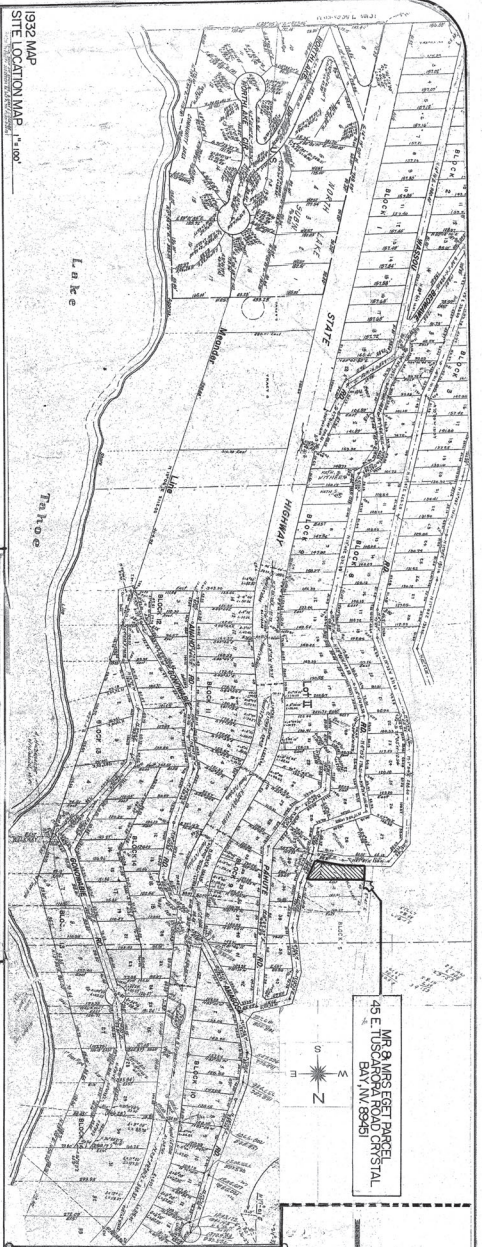
Required Information

1. The following information is required for an Amendment of Conditions:
 - a. Provide a written explanation of the proposed amendment, why you are asking for the amendment, and how the amendment will modify the approval.
 - b. Identify the specific Condition or Conditions that you are requesting to amend.
 - c. Provide the requested amendment language to each Condition or Conditions, and provide both the **existing** and **proposed condition(s)**.

Applicant Eget seeks solely to amend the temporal condition (1c) regarding the 2 year expiration of the variance approved on June 1, 2023. Processing the necessary plans and other requirements of TRPA has taken longer than anticipated and thus applicant is requesting the temporal condition to be amended to permit an additional 18 months (or December 2026).

2. Describe any potential impacts to public health, safety, or welfare that could result from granting the amendment. Describe how the amendment affects the required findings as approved.

None-no other aspects of the already approved project (variance) are being requested. Applicant solely requests more time to implement due to personal ill health (logical consequences of the Parkinson's and heart condition which necessitated the project for the ADA compliant garage and walkway) and the described delays due to TRPA requirements.



EXISTING RESIDENCE 2015

Living Area	982 SF
Bedroom	740 SF (10 to be removed)
Kitchen	897.00 SF
Dining Room	619.00 SF
Two Bedrooms	570.00 SF
Bath	324.00 SF
Porch	975.00 SF
Garage	324.00 SF
Second Floor	200.00 SF
Existing Footprint	3,251.00 SF

TRPA total under Road Area (New) 3,251.00 SF

Final Total Project Area: Living New 2,823 SF

Existing Residence 982 SF

Total New Living Area 3,807 SF

Total Structure Area 4,777 SF (NITPD)

Decks Added 1st Floor 204.00 SF

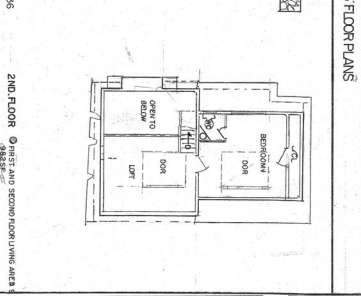
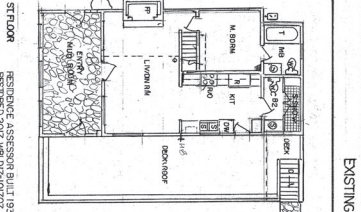
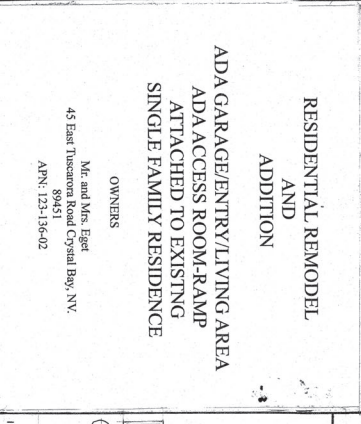
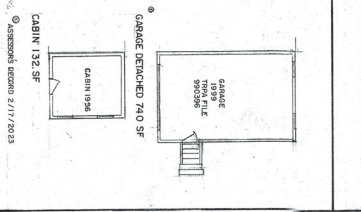
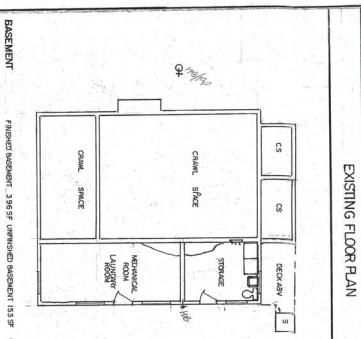
Decks Added 2nd Floor 318.00 SF

Total Deck Area New 522.00 SF

EXISTING AND PROPOSED PROJECT AREAS

IVGD EXISTING Fixture Count Translation Form 2017

Address	45 E. TUSCARORA RD.	DATE	6/16/17
Count	1,681	Count	1,681
Count	1,681	Count	1,681



INDEX

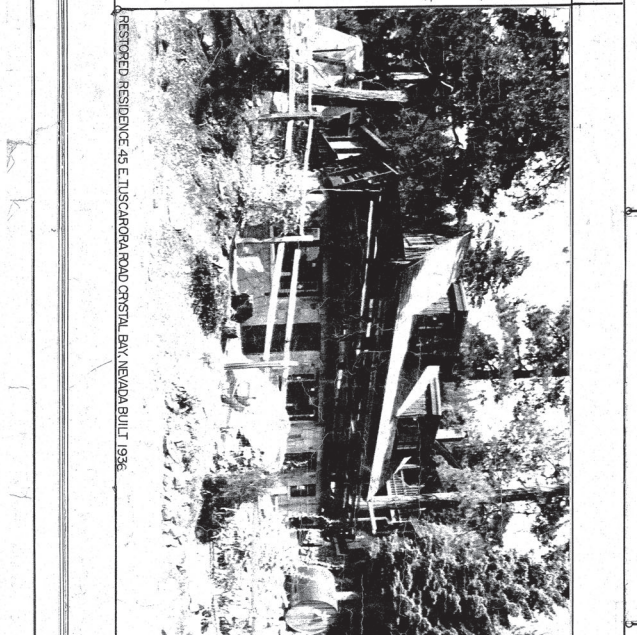
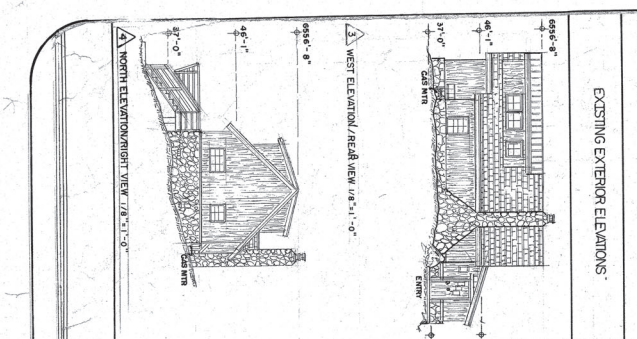
A0	Cover sheet, Site Location Map, Exist Floor Plans, Exist Ext Elevations, Exist Water Fix Count.
A1	Garage Level, Floor Site Plan, Setback Var approval conditions, TRPA Agreement and NITPD Conditions under the and safety.
A2	Floor Plans (Up-section Elevator Spec, Ramp Roof Plan, Pitch area and Exterior Elevations and TRPA, allowed Height for three segment project, Soils Hydro Cut/Drainage Plan.
A3	TRPA approved Land Capability and allowed Coverage, TRPA Code under 1/3 acre.
A4	TRPA approved existing coverage stamped site plan, 2017.
A5	NITPD Stamped/Defensible Space Plan.
A6	Existing Plan Water and Sewer (Gas) NV.
A7	IVGED Water and Sewer Spec. NV Energy.
A8	IVGED Water and Sewer Spec. NV Energy.
A9	IVGED Water and Sewer Spec. NV Energy.
A10	IVGED Water and SW Gas Spec. NV Energy.
A11	IVGED Water/Sewer/SW Gas Sp. NV Energy.
A12	BMP TRPA Grading Conditions.
A13	BMP TRPA Grading Conditions.
A14	BMP TRPA Grading Conditions.
A15	BMP TRPA Grading Conditions.
A16	Coverage Plan, Agreement to transfer coverage for fire and safety and ADA Compliance for access.
A17	Exterior Elevations 1/4 inch scale, Exterior Finish Schedule.
A18	ADA Compliance and Access Requirements TRPA Agreement to allow for additional ADA Code.

OWNERS: MR AND MRS. EGEL/EGEL 1990 TRUST, JEFFREY D. TRUSTEES
 45 E. TUSCARORA ROAD
 CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 E. TUSCARORA ROAD CRYSTAL BAY, NEVADA 89451
 APN: 123-136-02

PROJECT DESCRIPTION: NEW ADA ACCESS WENTHLY GARAGE/LIVING ROOM & BELOW ENCLOSE RAMP/DISPLAY ROOM TO EXISTING RESIDENCE, NEW DECKS, SECURITY FENCE, NITPD EMERGENCY PARKING

DATE: 6/16/17

SCALE: AS NOTED



OWNERS: MR AND MRS. EGEL/EGEL 1990 TRUST, JEFFREY D. TRUSTEES
 45 E. TUSCARORA ROAD
 CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 E. TUSCARORA ROAD CRYSTAL BAY, NEVADA 89451
 APN: 123-136-02

PROJECT DESCRIPTION: NEW ADA ACCESS WENTHLY GARAGE/LIVING ROOM & BELOW ENCLOSE RAMP/DISPLAY ROOM TO EXISTING RESIDENCE, NEW DECKS, SECURITY FENCE, NITPD EMERGENCY PARKING

DATE: 6/16/17

SCALE: AS NOTED

RESIDENTIAL DESIGN

Wayne Ford Residential Designer
 Nevada State License Number: 751-401-00
 P.O. Box 4775 Incline Village, NV 89450
 (775) 772-2495
 www.residentialdesigner.com

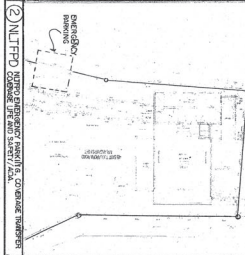
[illegible]

COMMISSIONS OF SUPERVISORS
Variance Case Number VSP-VAC23-0003

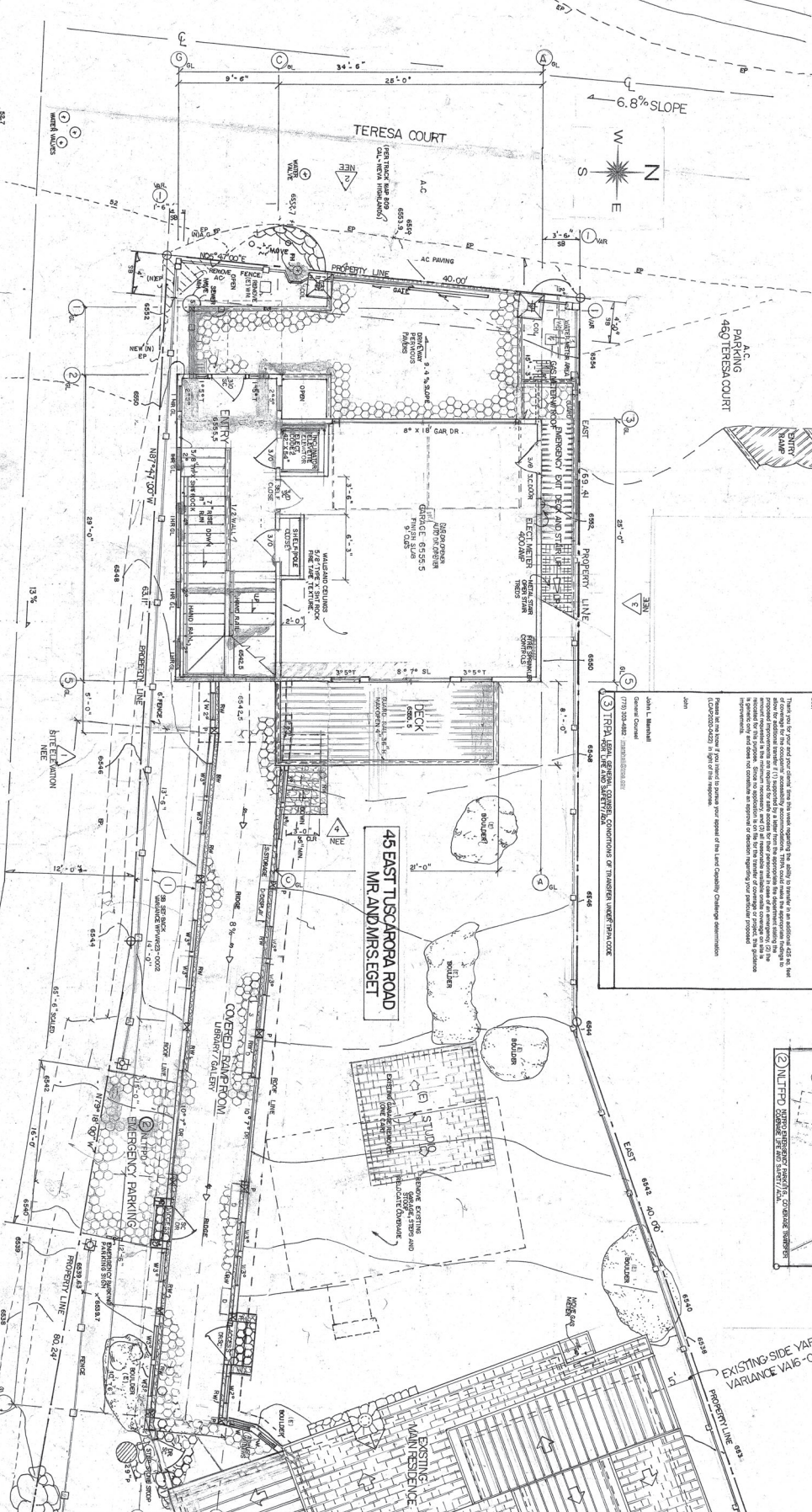
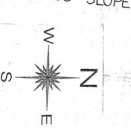
[illegible]

1. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
2. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
3. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
4. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
5. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
6. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
7. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
8. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
9. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.
10. The authors are indebted to Professor M. J. Cantow for his helpful comments on the manuscript.

11



EXISTING SIDE YARD
VARIANCE VA16-006



FLOOR PLAN: 151 FL 20 SILE PLAN 1/4" = 1'-0" TOTAL UNDER FLOOR AREA 895 SF. / SEE

NOOR / SITE PLAN

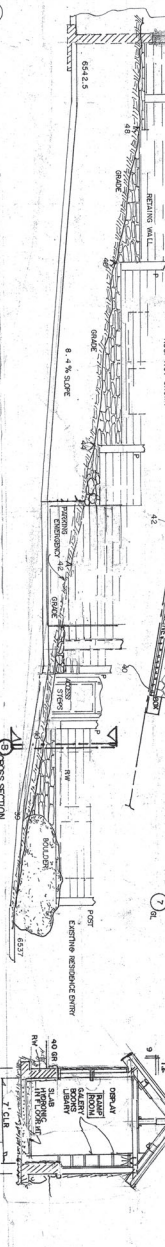
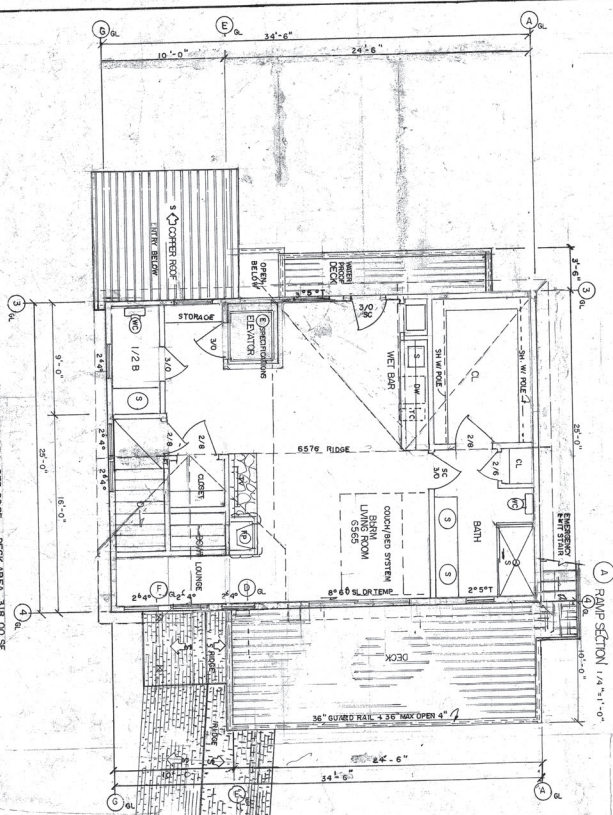
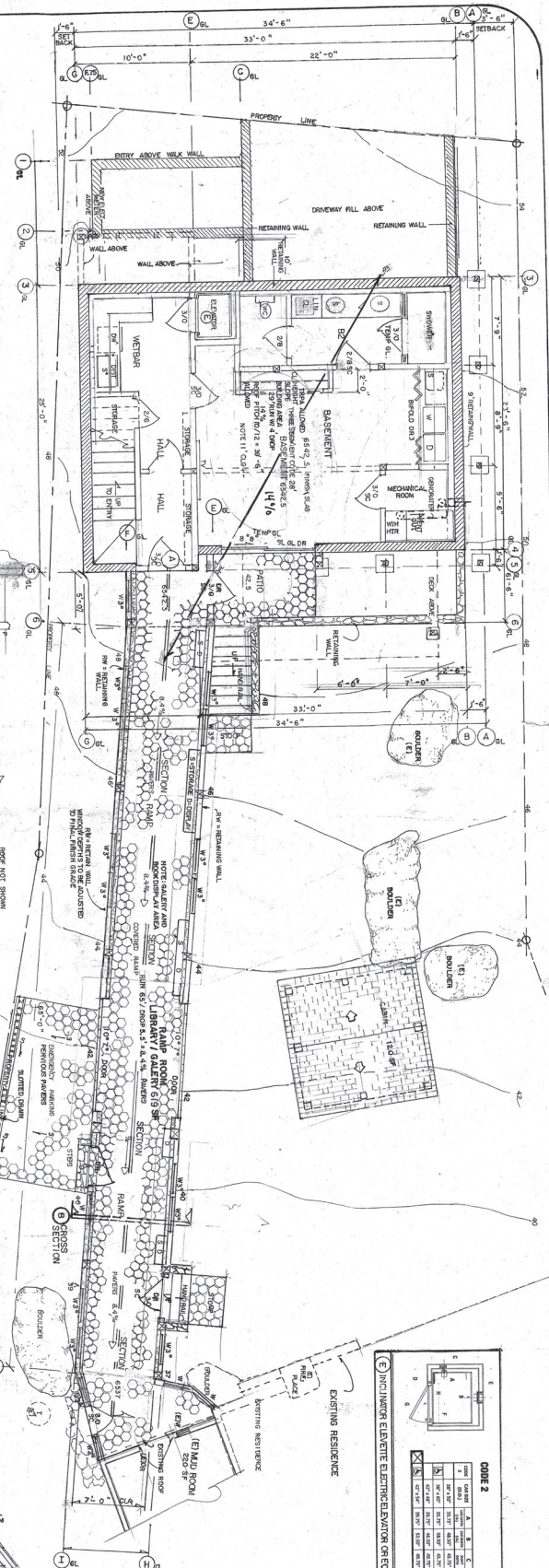
SCALE 1/4" = 1'-0"

OWNERS: MR AND MRS. EGEL/EGEL 1990
TRUST, JEFFERY D TRUSTEE
45 EAST TUSCARORA ROAD
CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 EAST TUSCARORA
ROAD
CRYSTAL BAY, NV 89451
APN: 123-136-02

PROJECT DESCRIPTION: NEW ADA ACCESS TO EXISTING RESIDENCE W/ ENTRY, GARAGE ENCLOSE RAMP ROOM. LIVING ABOVE AND BELOW. NEW DECKS. SECURITY FENCE. ALTERED EMERGENCY PARKING ACCESS.

CHANGES





2RD FLOOR 1/4" = 1'-0" 861.5 SF

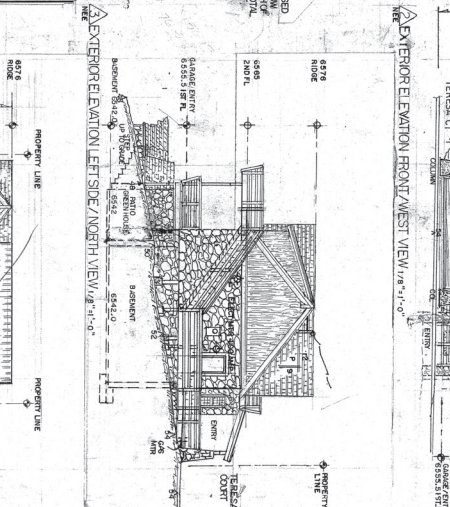
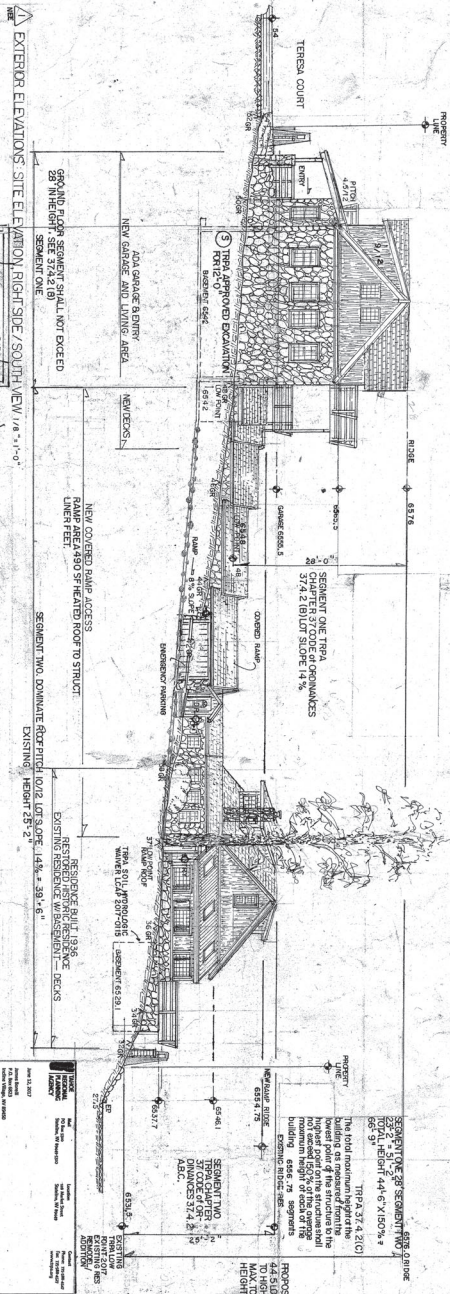
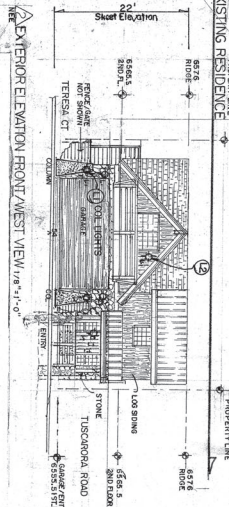
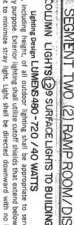
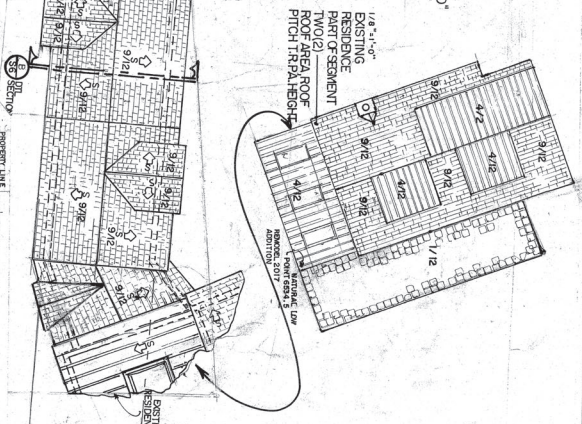
LIVING AREA	875.00 SF	DECK AREA	316.00
PORCH	126.00 SF		
UNDER ROOF AREA	1,001.00 SF		

BASEMENT, 2ND FLOOR

OWNERS: MR AND MRS. EGET/EGET 1990
TRUST, JEFFERY D TRUSTEE
45 EAST TUSCARORA ROAD
CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 EAST TUSCARORA
ROAD
CRYSTAL BAY, NV. 89451
APN: 123-136-02

PROJECT DESCRIPTION: NEW ADA ACCESS,
TO EXISTING RESIDENCE W/ ENTRY, GARAGE
ENCLOSE RAMP ROOM. LIVING ABOVE AND
BELOW. NEW DECKS. SECURITY FENCE.
NLTPD EMERGENCY PARKING ACCESS.





emitted above the horizontal plane of the fixture and no spill of light occurs. Outdoor lighting shall be located to minimize impact on adjacent properties.

segment one 28 segment two
23.2 = 51.2
TOTAL HEIGHT 44.6' X 150% =
66.9'

TPA 37.4, 21C

The total maximum height of the building as measured from the lowest point of the structure to the highest point of the structure shall not exceed 80% of the overall maximum height of each of the building 66.6: 75 segments

EXONIC RIDGE PWS

NEW RAMP RIDGE

65.4, 7.5

7

OWNERS: MR AND MRS. EGET / EGET 1990 TRUST, JEFFERY D TRUSTEE 45 EAST TASCARA ROAD CRYSTAL BAY, NEVADA 89451	PROJECT DESCRIPTION: NEW ADA ACCESS TO EXISTING RESIDENCE W/ ENTRY, GARAGE, ENCLOSED RAMP ROOM, LIVING ABOVE AND BELOW, NEW DECKS, SECURITY FENCE, NLT/FD EMERGENCY PARKING ACCESS.
PROJECT LOCATION: 45 EAST TASCARA ROAD CRYSTAL BAY, NV 89451	

W RESIDENTIAL DESIGN
Wayne Ford Residential Design
Nevada License Number: (99) BE
P.O. Box 4775 Incline Village, NV 89450
(775) 772-2495
WFDresidentialdesign@cox.net



b. Multiple residences with common land (overlaid). Commercial Development. A development that contains more than one residence, but is not a residential development, shall be subject to the following conditions:

- The development shall be situated near the point where the service lines cross the property line, and each unit shall be served by an individual meter; however, the only meter used for billing purposes is the master meter. The District shall approve the number, location and size of the meter.
- PAVED returns the right to water parcels as it sees fit for the benefit of the general public. The operation and maintenance of the system as well as payment of the production fee shall be the responsibility of the owner of the parcels. The owner of the parcels shall be responsible for the installation, location, bedding and grading.

Construction Methods

- A. In addition to compliance with all other standards for granting applications for new connections as a condition of project approval, the District shall assign water rights to its contractors in an amount sufficient to support its proposed development.
- B. Upon project approval, the District will provide issuance of a well permit letter, sign-off on credit payment, and a letter of approval.
- C. Water rights assigned to MCD as a condition of project approval will not revert back to the District.
- D. All assignments of water rights to MCD shall be completed and approved by the State Engineers Office.

- 1.01 **REPAIRS TO EXISTING ROADS.** The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project. The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project.
- 1.02 **REPAIRS TO EXISTING ROADS.** The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project. The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project.
- 1.03 **REPAIRS TO EXISTING ROADS.** The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project. The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project.
- 1.04 **REPAIRS TO EXISTING ROADS.** The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project. The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project.
- 1.05 **REPAIRS TO EXISTING ROADS.** The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project. The contractor shall be responsible for the repair of any existing road or driveway damaged by the construction of the project.

A. Fire service and domestic water service shall use the same main line water pipe. The separation dimensions of the water service fire line shall continue through to the meter with a two inch (2") operating run with an epoxy-coated body, remaining structure.

© 2000

2. **Modernize liftstation and its operation.** While the water supply system and its operation, which could create a potentially fatal situation to the water supply system or water supply system, is not a concern.
3. **Modernize liftstation, any condition, device, or practice in the water supply system and its operation.** While any condition, device, or practice in the health and well-being of the water consumer.
4. **Modernize liftstation.** A minor hazard is when potential hazards can pollute the drinking water. Pollution is defined as materials that cause undesirable effects on the water, such as sediment, oil, fuel, or other, but will not cause corrosion or death.

include Village General Improvement District (VGD).

[illegible]

responsibility of the property owner, including all maintenance and repairs.

Section Four

The selection process shall be as follows: The selection process shall be invited at the rates shown in Exhibit C, and are subject to change from time to time at the discretion of the Director of Public Works.

Section Five

775-832-1224

Waste & Sewer * Page

d. The District requires that all approved piping must be installed through the foundation (as opposed to poured concrete) and the water pipe must be covered through foundation utilizing the slab. Spent or an INOD inspection for installation of water or call 853-2214 installed under the foundation. Don't 35 and 40" ducting and piping must be as a trench.

e. INOD will make inspections up to and through the foundation on all water and fire service lines. INOD will make inspections up to and through the foundation on all water and fire service lines and larger appliances, see Water Services for Advanced Detection and the District Code.

the PCPC 2002 and 2004 data for 171 and 173 stations, respectively, for the period 1998–2000 (PCPC 2002 data) and 2000–2004 (PCPC 2004 data). The PCPC 2002 and 2004 data for 171 and 173 stations, respectively, for the period 1998–2000 (PCPC 2002 data) and 2000–2004 (PCPC 2004 data) were used to calculate the mean annual precipitation for each station. The mean annual precipitation for each station was then used to calculate the mean annual precipitation for each region. The mean annual precipitation for each region was then used to calculate the mean annual precipitation for each country. The mean annual precipitation for each country was then used to calculate the mean annual precipitation for each continent. The mean annual precipitation for each continent was then used to calculate the mean annual precipitation for each world region. The mean annual precipitation for each world region was then used to calculate the mean annual precipitation for each world.

[illegible]

© 1994 BY J. B. LIPPINCOTT COMPANY

The building shall be performed with the District has inspected and approved the work. The contractor shall be responsible for obtaining the necessary permits and approvals from the appropriate authorities. The presence of an authorized representative of the District. Inspection fees shall be set by the District and charged for each inspection.

A fee may be charged at a rate set by the District for re-inspection if the site is not ready for inspection, or for the final inspection fee.

For not ready for scheduled inspection, please call 775-835-1234 for cancellation.

Inspector:

See "Agent or VCOED Inspector," above.

[illegible]

sewer and trash related projects within the District.
https://www.washcoenergy.com/buildingenergy_services/index.cfm?category=sewer

Plan Checking Process

The District works in cooperation with the Washtenaw County Building Department, and uses their Permit Process and Permit #, for project reviews. The District will review information provided to the Building Department.

WQED Compliance Division

775-823-3234

Water & Sewer * Page

[illegible][illegible][illegible]

5111

Disruptive forces to water and sewer systems, including utility safety, existing water line replacement, and sewer lines, wastewater flows, pressure regulation, protection, storm water infiltration systems, etc.

Plan Check Fee:

- In accordance with the District's most recently adopted revision of the Uniform Plumbing Code, a plan check fee shall be required for all plans requiring the District's review and approval.
- Plan checking is performed for a fixed fee of a project specific, water and sewer systems, and only one plan check fee is assessed per project plan set.
- Any plan system requiring remedial work necessitates the charge of an additional plan check.

1. Any plan system are indicated at the rates shown in the current published District Ordinance.

[illegible]

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____

21. _____

22. _____

23. _____

24. _____

25. _____

26. _____

27. _____

28. _____

29. _____

30. _____

31. _____

32. _____

33. _____

34. _____

35. _____

36. _____

37. _____

38. _____

39. _____

40. _____

41. _____

42. _____

43. _____

44. _____

45. _____

46. _____

47. _____

48. _____

49. _____

50. _____

51. _____

52. _____

53. _____

54. _____

55. _____

56. _____

57. _____

58. _____

59. _____

60. _____

61. _____

62. _____

63. _____

64. _____

65. _____

66. _____

67. _____

68. _____

69. _____

70. _____

71. _____

72. _____

73. _____

74. _____

75. _____

76. _____

77. _____

78. _____

79. _____

80. _____

81. _____

82. _____

83. _____

84. _____

85. _____

86. _____

87. _____

88. _____

89. _____

90. _____

91. _____

92. _____

93. _____

94. _____

95. _____

96. _____

97. _____

98. _____

99. _____

100. _____

101. _____

102. _____

103. _____

104. _____

105. _____

106. _____

107. _____

108. _____

109. _____

110. _____

111. _____

112. _____

113. _____

114. _____

115. _____

116. _____

117. _____

118. _____

119. _____

120. _____

121. _____

122. _____

123. _____

124. _____

125. _____

126. _____

127. _____

128. _____

129. _____

130. _____

131. _____

132. _____

133. _____

134. _____

135. _____

136. _____

137. _____

138. _____

139. _____

140. _____

141. _____

142. _____

143. _____

144. _____

145. _____

146. _____

147. _____

148. _____

149. _____

150. _____

151. _____

152. _____

153. _____

154. _____

155. _____

156. _____

157. _____

158. _____

159. _____

160. _____

161. _____

162. _____

163. _____

164. _____

165. _____

166. _____

167. _____

168. _____

169. _____

170. _____

171. _____

172. _____

173. _____

174. _____

175. _____

176. _____

177. _____

178. _____

179. _____

180. _____

181. _____

182. _____

183. _____

184. _____

185. _____

186. _____

187. _____

188. _____

189. _____

190. _____

191. _____

192. _____

193. _____

194. _____

195. _____

196. _____

197. _____

198. _____

199. _____

200. _____

201. _____

202. _____

203. _____

204. _____

205. _____

206. _____

207. _____

208. _____

209. _____

210. _____

211. _____

212. _____

213. _____

214. _____

215. _____

216. _____

217. _____

218. _____

219. _____

220. _____

221. _____

222. _____

223. _____

224. _____

225. _____

226. _____

227. _____

228. _____

229. _____

230. _____

231. _____

232. _____

233. _____

234. _____

235. _____

236. _____

237. _____

238. _____

239. _____

240. _____

241. _____

242. _____

243. _____

244. _____

245. _____

246. _____

247. _____

248. _____

249. _____

250. _____

251. _____

252. _____

253. _____

254. _____

255. _____

256. _____

257. _____

258. _____

259. _____

260. _____

261. _____

262. _____

263. _____

264. _____

265. _____

266. _____

267. _____

268. _____

269. _____

270. _____

271. _____

272. _____

273. _____

274. _____

275. _____

276. _____

277. _____

278. _____

279. _____

280. _____

281. _____

282. _____

283. _____

284. _____

285. _____

286. _____

287. _____

288. _____

289. _____

290. _____

291. _____

292. _____

293. _____

294. _____

295. _____

296. _____

297. _____

298. _____

299. _____

300. _____

301. _____

302. _____

303. _____

304. _____

305. _____

306. _____

307. _____

308. _____

309. _____

310. _____

311. _____

312. _____

313. _____

314. _____

315. _____

316. _____

317. _____

318. _____

319. _____

320. _____

321. _____

322. _____

323. _____

324. _____

325. _____

326. _____

327. _____

328. _____

329. _____

330. _____

331. _____

332. _____

333. _____

334. _____

335. _____

336. _____

337. _____

338. _____

339. _____

340. _____

341. _____

342. _____

343. _____

344. _____

345. _____

346. _____

347. _____

348. _____

349. _____

350. _____

351. _____

352. _____

353. _____

354. _____

355. _____

356. _____

357. _____

358. _____

359. _____

360. _____

361. _____

362. _____

363. _____

364. _____

365. _____

366. _____

367. _____

368. _____

369. _____

370. _____

371. _____

372. _____

373. _____

374. _____

375. _____

376. _____

377. _____

378. _____

379. _____

380. _____

381. _____

382. _____

383. _____

384. _____

385. _____

386. _____

387. _____

388. _____

389. _____

390. _____

391. _____

392. _____

393. _____

394. _____

395. _____

396. _____

397. _____

398. _____

399. _____

400. _____

401. _____

402. _____

403. _____

404. _____

405. _____

406. _____

407. _____

408. _____

409. _____

410. _____

411. _____

412. _____

413. _____

414. _____

415. _____

416. _____

417. _____

418. _____

419. _____

420. _____

42

14.12 **Water treatment.** The Contractor shall provide all labor, tools, and equipment necessary to install and maintain the water treatment system. The Contractor shall be responsible for performing required tests. Any faulty equipment shall be replaced before any tests is accepted. Wastewater flow (m³/day) and greater shall be tested/discharged by the following: (a) Length x Diameter x Square root of pressure divided by 141,000. All water flow smaller than four inches shall be tested at the Contractor's best estimate.

14.13 **Water treatment.** The Contractor shall maintain time frame of 1 hour of WQOD engineering may require during testing, based on scope of work.

Example 1 = 50 Diameter (feet) x 10000 Head feet of 6" pipe tested at 200psi
= 141,000

[illegible]

meter must be approved by District agent or inspector.

032 Temporary Meter Use. A temporary meter may be set upon request. A temporary meter rental is not to be completed and approved by a District agent or inspector.

033 Meter Details. Meters users are required to, for "W" and "I" each service, shall be the Master Service Meter for all such on systems. "S" and "T" services shall use the Master "I" Valve Master Meter on systems. No coin will be permitted.

INCO Compliance Division
771.832.1234
Walter B. Sencer • Rag

© WILEY



© 2000 Blackwell Publishers Ltd. *Journal of Internal Medicine* 247: 399–406

E.02 **Shirts.** Shirts sewn shall be a minimum of eight (8) inch (20 cm) by 16 inch (41 cm) for single-breasted shirts, and 10 inch (25 cm) by 16 inch (41 cm) for double-breasted shirts. Shirts shall be made of a minimum 100% cotton, poplin, and formal shirt fabric. Shirts shall be fitted in accordance with the requirements of the JPC and shall be for top 4" minimum size.

E.03 **Trimming.** All trimming for waist and sleeve lines must meet OSHA requirements.

E.04 **Separators.** All waist lines shall be placed at and maintain a minimum depth of thirty six inches (36") and shall be made of a minimum 100% cotton, poplin, and formal shirt fabric. Separators shall be fitted in accordance with the requirements of the JPC and shall be for top 4" minimum size. All sleeve separator lines shall maintain at least 12 inch (32") vertical separation below the waist line, and maintain a minimum horizontal separation of twelve inches (12") vertical separation below the waist line.

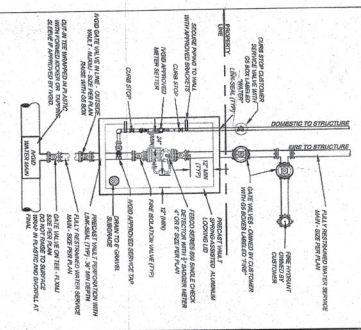
ies (12") below the water line and the horizontal separation is five feet (5') in

8.05 Building Street Connections: Where building sewer main line connections have not been provided by the District to the property, and/or the properties were not assessed for the building sewer by the District, the property owner shall assume the cost of providing the required connection. Owners shall be responsible for obtaining the necessary Washtenaw County street-cut permits and coordination with other utility agencies for their utility location. Owners requesting the tap will be responsible for all costs associated with excavating the trench to connect down and make. Owners shall be responsible for

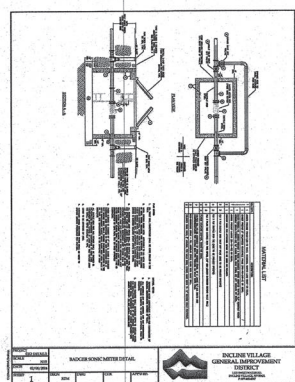
④ SEWER

[illegible]

Diagram illustrating the cable structure and its connection to the pylon and deck. The diagram shows a cable structure labeled "CABLE TO STRUCTURE" and a pylon labeled "PYLON". The cable is shown as a series of segments, with one segment labeled "FULLY REINFORCED CONCRETE SERVICE 1600 - 1000 PER YEAR". The cable is shown as a series of segments, with one segment labeled "FULLY REINFORCED CONCRETE SERVICE 1600 - 1000 PER YEAR". The cable is shown as a series of segments, with one segment labeled "FULLY REINFORCED CONCRETE SERVICE 1600 - 1000 PER YEAR".

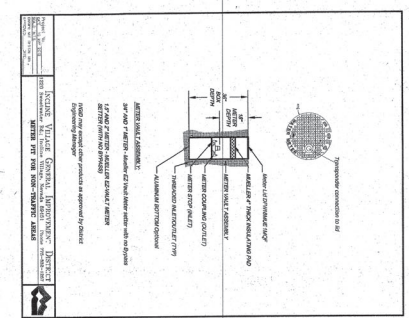


IVIGD REQUIREMENTS FOR CONSTRUCTION OF WATER & SEWER



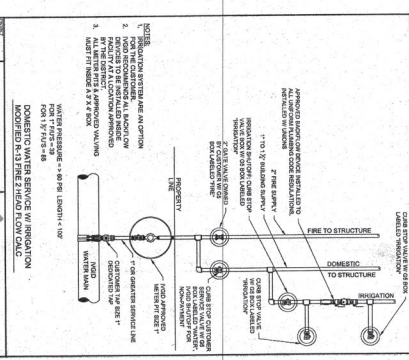
Water & Sewer # Page 32
775-832-1224
IVIGD Compliance Division

IVIGD REQUIREMENTS FOR CONSTRUCTION OF WATER & SEWER



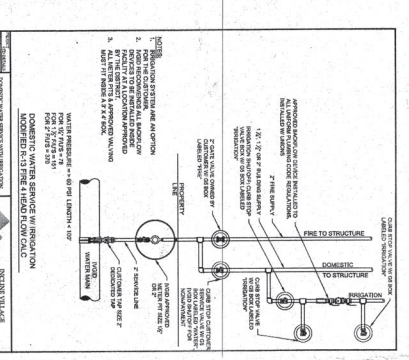
Water & Sewer # Page 33
775-832-1224
IVIGD Compliance Division

IVIGD REQUIREMENTS FOR CONSTRUCTION OF WATER & SEWER



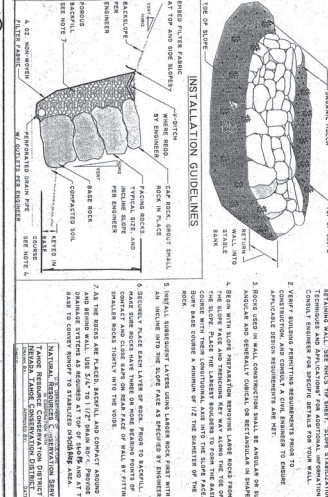
Water & Sewer # Page 34
775-832-1224
IVIGD Compliance Division

IVIGD REQUIREMENTS FOR CONSTRUCTION OF WATER & SEWER



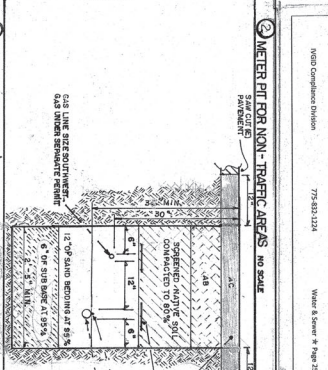
Water & Sewer # Page 35
775-832-1224
IVIGD Compliance Division

1) BINDER SONIC WATER DETAIL, no scale
BEST MANAGEMENT PRACTICE
STACKED ROCK WALL



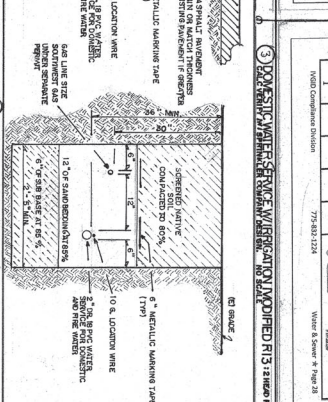
Water & Sewer # Page 36
775-832-1224
IVIGD Compliance Division

2) MEIER PIT FOR NON-TREBER AREAS, no scale



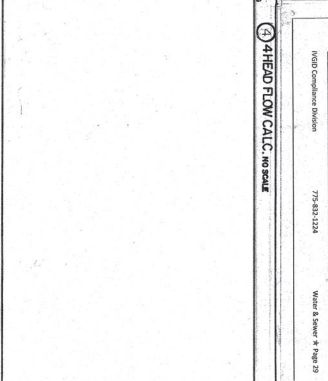
Water & Sewer # Page 37
775-832-1224
IVIGD Compliance Division

3) DOMESTIC WATER SERVICE W/IRIGATION, no scale



Water & Sewer # Page 38
775-832-1224
IVIGD Compliance Division

4) HEAD FLOW CALC., no scale



Water & Sewer # Page 39
775-832-1224
IVIGD Compliance Division

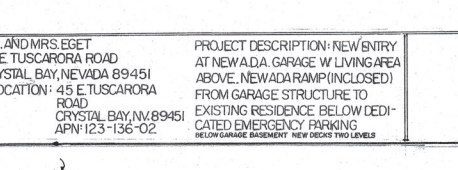
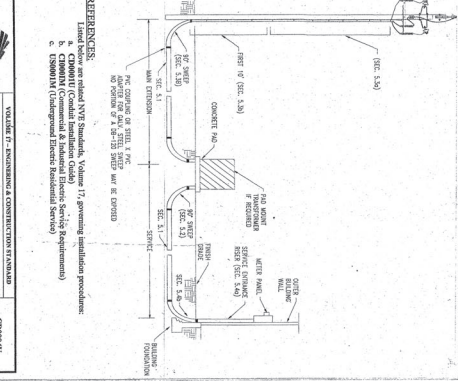
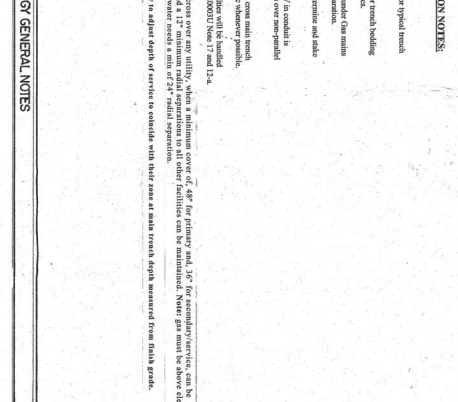
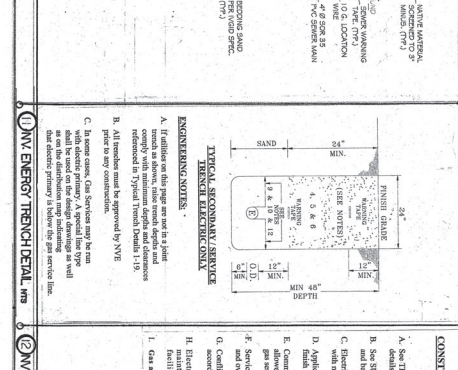
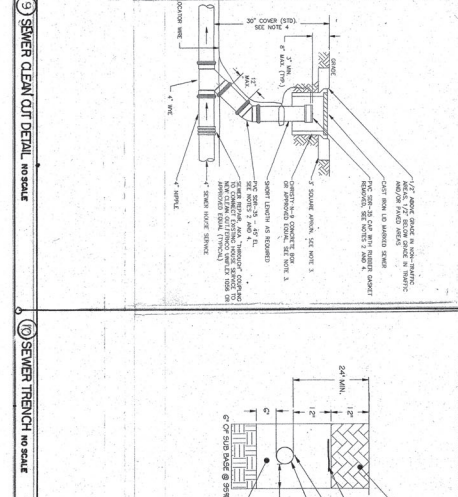
5) STRAIGHT ROCK WALL, no scale TRAP BEST MANAGEMENT PRACTICES (BMP)

6) WATER/GAS COMMON TRENCH PAVED AREAS, no scale

7) WATER/GAS COMMON TRENCH NON PAVED AREAS, no scale

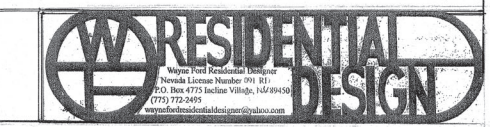
8) WATER/GAS COMMON TRENCH NON PAVED AREAS, no scale

9) SEWER CLEAN OUT DETAIL, no scale



OWNER: MR. AND MRS. EBET
45 E TUSCARORA ROAD
CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 E TUSCARORA ROAD
CRYSTAL BAY, NV 89451
APN: 123-136-02

PROJECT DESCRIPTION: NEW ENTRY AT NEW ADA GARAGE W/ LIVING AREA ABOVE, NEW ADA RAMP (ENCLOSED) FROM GARAGE STRUCTURE TO EXISTING RESIDENCE BELOW DEDICATED EMERGENCY PARKING BELOW GARAGE BASEMENT NEW DECKS TWO LEVELS



OVERHEAD ELECTRIC RESIDENTIAL SERVICE

INDEX

- 1.0 PURPOSE
- 2.0 REFERENCES
- 3.0 SCOPE
- 4.0 CUSTOMER RESPONSIBILITY
- 5.0 SERVICE AND METER LOCATION
- 6.0 SERVICE ATTACHMENTS AND WEATHERHEADS
- 7.0 CLEANANCES
- 8.0 SERVICE ATTACHMENTS AND WEATHERHEADS

FIGURES

The purpose of this manual is to assist the customer and NVE personnel in planning for the proper installation of overhead electric service from NVE's overhead electric distribution system.

LIMITS

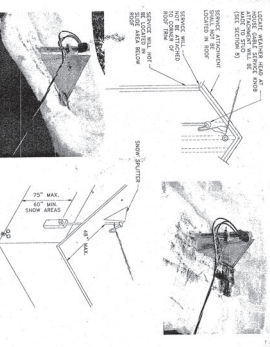
The purpose of this manual is to assist the customer and NVE personnel in planning for the proper installation of overhead electric service from NVE's overhead electric distribution system.

CUSTOMER RESPONSIBILITY

The customer shall furnish, install and maintain, at his expense, the service entrance conductors from the weatherhead to the service equipment and grounding in accordance with Local, State and National Electrical (NEC) Codes. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.

1. OVERHEAD ELECTRIC RESIDENTIAL SERVICE NO SCALE

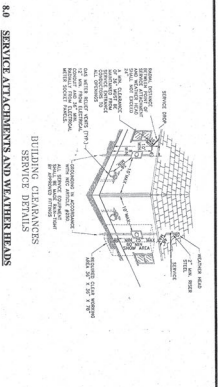
SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



NOTES

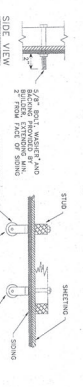
1. Service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
2. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
3. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.

SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



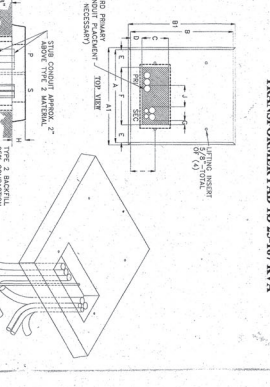
6. SERVICE ATTACHMENTS AND WEATHERHEADS

The purpose of this manual is to assist the customer and NVE personnel in planning for the proper installation of overhead electric service from NVE's overhead electric distribution system.



2. OVERHEAD ELECTRIC RESIDENTIAL SERVICE NO SCALE

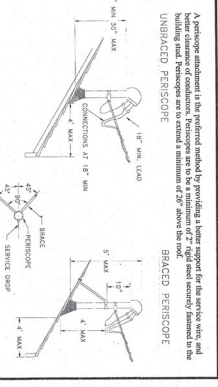
SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



NOTES

1. Service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
2. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
3. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.

SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



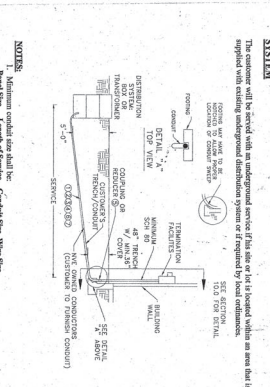
7. UNDERGROUND SERVICES FROM UNDERGROUND DISTRIBUTION

The purpose of this manual is to assist the customer and NVE personnel in planning for the proper installation of overhead electric service from NVE's overhead electric distribution system.



3. UNDERGROUND SERVICES FROM UNDERGROUND DISTRIBUTION

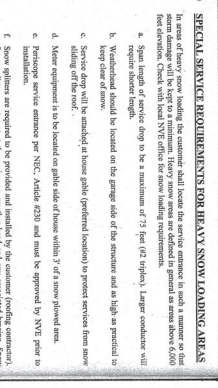
SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



NOTES

1. Service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
2. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
3. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.

SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



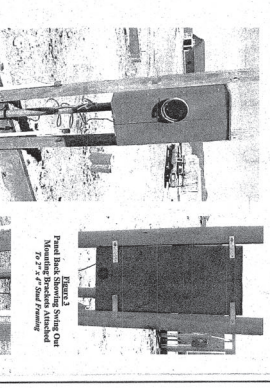
8. SPECIAL SERVICE REQUIREMENTS FOR HEAVY SNOW LOADING AREAS

The purpose of this manual is to assist the customer and NVE personnel in planning for the proper installation of overhead electric service from NVE's overhead electric distribution system.



4. SPECIAL SERVICE REQUIREMENTS FOR HEAVY SNOW LOADING AREAS

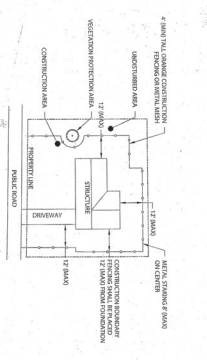
SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11



NOTES

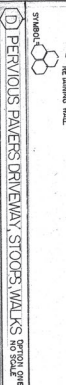
1. Service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
2. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.
3. The service entrance conductors shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.10, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.11, and shall be installed in accordance with the requirements of the NEC, Article 230, Section 230.12.

SECTION	DESCRIPTION	DATE
1.0	PURPOSE	08/08/11
2.0	REFERENCES	08/08/11
3.0	SCOPE	08/08/11
4.0	CUSTOMER RESPONSIBILITY	08/08/11
5.0	SERVICE AND METER LOCATION	08/08/11
6.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11
7.0	CLEANANCES	08/08/11
8.0	SERVICE ATTACHMENTS AND WEATHERHEADS	08/08/11

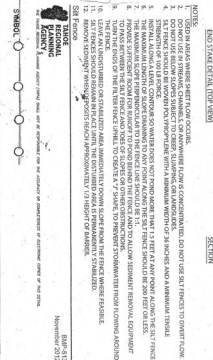
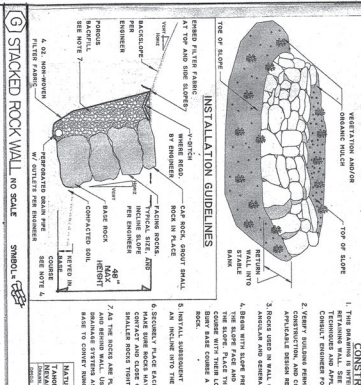


IANOW
 REGIONAL
 PLANNING
 AGENCY

BUILD-80
 November 2011



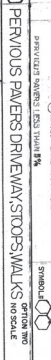
(RESIDENTIAL USE ONLY)
BEST MANAGEMENT PRACTICE
STACKED ROCK WALL



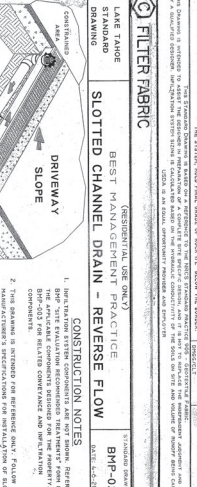
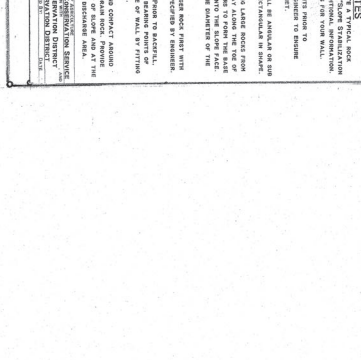
1. SETBACKS SHOULD REMAIN IN PLACE UNTIL THE DISTURBED AREA IS PERMANENTLY STABILIZED.
2. REMOVE SEDIMENT WHEN DEPOSITS REACH APPROXIMATELY 1/3 HEIGHT OF BARREL.
3. SITE FENCE

**TABOE
REGIONAL
PLANNING**

BMP-51
November 2015



STANDARD DRAWING NO.
BMP-042
DATE: 4-6-70/2



DRAWING	SLOTTED CHANNEL DRAIN - REVERSE FLOW	DATE: 4-2-88	CONSTRUCTION NOTES



SITE PLAN:

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

DATE: 10/1/03

PROJECT: NEW ENTRY AT NEWADA GARAGE W/ LIVING AREA ABOVE, NEWADA RAMP (ENCLOSED) FROM GARAGE STRUCTURE TO EXISTING RESIDENCE, BELOW DEDICATED EMERGENCY PARKING BELOW GARAGE BASEMENT, NEW DECKS TWO LEVELS

OWNER: MR. AND MRS. EGGETT
45 E TUSCARORA ROAD
CRYSTAL BAY, NEVADA 89451
PROJECT LOCATION: 45 E TUSCARORA ROAD
CRYSTAL BAY, NV 89451
APN: 123-136-02

PROJECT DESCRIPTION: NEW ENTRY AT NEWADA GARAGE W/ LIVING AREA ABOVE, NEWADA RAMP (ENCLOSED) FROM GARAGE STRUCTURE TO EXISTING RESIDENCE, BELOW DEDICATED EMERGENCY PARKING BELOW GARAGE BASEMENT, NEW DECKS TWO LEVELS

DATE: 10/1/03

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

SITE PLAN: THESE COULD BE REMOVED OR RELOCATED

EXISTING: ALL OTHERS PERMANENTLY REMOVED

RELOCATION OF EXISTING LAND COVERAGE: 1/8" = 1'-0"

VEGETATION FOR AREAS DISTURBED WHEN COVERAGE WAS RELOCATED

1. GRASSY AREA

2. THICK BUSH

3. WOOD 1' HIGH OR MORE

4. SPREAD COVER

5. MOUNTAIN PINON OAKS

6. MOUNTAIN WHITE OAKS

7. MOUNTAIN WHITE OAKS

8. MOUNTAIN WHITE OAKS

9. MOUNTAIN WHITE OAKS

10. MOUNTAIN WHITE OAKS

11. MOUNTAIN WHITE OAKS

12. MOUNTAIN WHITE OAKS

13. MOUNTAIN WHITE OAKS

14. MOUNTAIN WHITE OAKS

15. MOUNTAIN WHITE OAKS

16. MOUNTAIN WHITE OAKS

17. MOUNTAIN WHITE OAKS

18. MOUNTAIN WHITE OAKS

19. MOUNTAIN WHITE OAKS

20. MOUNTAIN WHITE OAKS

21. MOUNTAIN WHITE OAKS

22. MOUNTAIN WHITE OAKS

23. MOUNTAIN WHITE OAKS

24. MOUNTAIN WHITE OAKS

25. MOUNTAIN WHITE OAKS

26. MOUNTAIN WHITE OAKS

27. MOUNTAIN WHITE OAKS

28. MOUNTAIN WHITE OAKS

29. MOUNTAIN WHITE OAKS

30. MOUNTAIN WHITE OAKS

31. MOUNTAIN WHITE OAKS

32. MOUNTAIN WHITE OAKS

33. MOUNTAIN WHITE OAKS

34. MOUNTAIN WHITE OAKS

35. MOUNTAIN WHITE OAKS

36. MOUNTAIN WHITE OAKS

37. MOUNTAIN WHITE OAKS

38. MOUNTAIN WHITE OAKS

39. MOUNTAIN WHITE OAKS

40. MOUNTAIN WHITE OAKS

41. MOUNTAIN WHITE OAKS

42. MOUNTAIN WHITE OAKS

43. MOUNTAIN WHITE OAKS

44. MOUNTAIN WHITE OAKS

45. MOUNTAIN WHITE OAKS

46. MOUNTAIN WHITE OAKS

47. MOUNTAIN WHITE OAKS

48. MOUNTAIN WHITE OAKS

49. MOUNTAIN WHITE OAKS

50. MOUNTAIN WHITE OAKS

51. MOUNTAIN WHITE OAKS

52. MOUNTAIN WHITE OAKS

53. MOUNTAIN WHITE OAKS

54. MOUNTAIN WHITE OAKS

55. MOUNTAIN WHITE OAKS

56. MOUNTAIN WHITE OAKS

57. MOUNTAIN WHITE OAKS

58. MOUNTAIN WHITE OAKS

59. MOUNTAIN WHITE OAKS

60. MOUNTAIN WHITE OAKS

61. MOUNTAIN WHITE OAKS

62. MOUNTAIN WHITE OAKS

63. MOUNTAIN WHITE OAKS

64. MOUNTAIN WHITE OAKS

65. MOUNTAIN WHITE OAKS

66. MOUNTAIN WHITE OAKS

67. MOUNTAIN WHITE OAKS

68. MOUNTAIN WHITE OAKS

69. MOUNTAIN WHITE OAKS

70. MOUNTAIN WHITE OAKS

71. MOUNTAIN WHITE OAKS

72. MOUNTAIN WHITE OAKS

73. MOUNTAIN WHITE OAKS

74. MOUNTAIN WHITE OAKS

75. MOUNTAIN WHITE OAKS

76. MOUNTAIN WHITE OAKS

77. MOUNTAIN WHITE OAKS

78. MOUNTAIN WHITE OAKS

79. MOUNTAIN WHITE OAKS

80. MOUNTAIN WHITE OAKS

81. MOUNTAIN WHITE OAKS

82. MOUNTAIN WHITE OAKS

83. MOUNTAIN WHITE OAKS

84. MOUNTAIN WHITE OAKS

85. MOUNTAIN WHITE OAKS

86. MOUNTAIN WHITE OAKS

87. MOUNTAIN WHITE OAKS

88. MOUNTAIN WHITE OAKS

89. MOUNTAIN WHITE OAKS

90. MOUNTAIN WHITE OAKS

91. MOUNTAIN WHITE OAKS

92. MOUNTAIN WHITE OAKS

93. MOUNTAIN WHITE OAKS

94. MOUNTAIN WHITE OAKS

95. MOUNTAIN WHITE OAKS

96. MOUNTAIN WHITE OAKS

97. MOUNTAIN WHITE OAKS

98. MOUNTAIN WHITE OAKS

99. MOUNTAIN WHITE OAKS

100. MOUNTAIN WHITE OAKS

101. MOUNTAIN WHITE OAKS

102. MOUNTAIN WHITE OAKS

103. MOUNTAIN WHITE OAKS

104. MOUNTAIN WHITE OAKS

105. MOUNTAIN WHITE OAKS

106. MOUNTAIN WHITE OAKS

107. MOUNTAIN WHITE OAKS

108. MOUNTAIN WHITE OAKS

109. MOUNTAIN WHITE OAKS

110. MOUNTAIN WHITE OAKS

111. MOUNTAIN WHITE OAKS

112. MOUNTAIN WHITE OAKS

113. MOUNTAIN WHITE OAKS

114. MOUNTAIN WHITE OAKS

115. MOUNTAIN WHITE OAKS

116. MOUNTAIN WHITE OAKS

117. MOUNTAIN WHITE OAKS

118. MOUNTAIN WHITE OAKS

119. MOUNTAIN WHITE OAKS

120. MOUNTAIN WHITE OAKS

121. MOUNTAIN WHITE OAKS

122. MOUNTAIN WHITE OAKS

123. MOUNTAIN WHITE OAKS

124. MOUNTAIN WHITE OAKS

125. MOUNTAIN WHITE OAKS

126. MOUNTAIN WHITE OAKS

127. MOUNTAIN WHITE OAKS

128. MOUNTAIN WHITE OAKS

129. MOUNTAIN WHITE OAKS

130. MOUNTAIN WHITE OAKS

131. MOUNTAIN WHITE OAKS

132. MOUNTAIN WHITE OAKS

133. MOUNTAIN WHITE OAKS

134. MOUNTAIN WHITE OAKS

135. MOUNTAIN WHITE OAKS

136. MOUNTAIN WHITE OAKS

137. MOUNTAIN WHITE OAKS

138. MOUNTAIN WHITE OAKS

139. MOUNTAIN WHITE OAKS

140. MOUNTAIN WHITE OAKS

141. MOUNTAIN WHITE OAKS

142. MOUNTAIN WHITE OAKS

143. MOUNTAIN WHITE OAKS

144. MOUNTAIN WHITE OAKS

145. MOUNTAIN WHITE OAKS

146. MOUNTAIN WHITE OAKS

147. MOUNTAIN WHITE OAKS

148. MOUNTAIN WHITE OAKS

149. MOUNTAIN WHITE OAKS

150. MOUNTAIN WHITE OAKS

151. MOUNTAIN WHITE OAKS

152. MOUNTAIN WHITE OAKS

153. MOUNTAIN WHITE OAKS

154. MOUNTAIN WHITE OAKS

155. MOUNTAIN WHITE OAKS

156. MOUNTAIN WHITE OAKS

157. MOUNTAIN WHITE OAKS

158. MOUNTAIN WHITE OAKS

159. MOUNTAIN WHITE OAKS

160. MOUNTAIN WHITE OAKS

161. MOUNTAIN WHITE OAKS

162. MOUNTAIN WHITE OAKS

163. MOUNTAIN WHITE OAKS

164. MOUNTAIN WHITE OAKS

165. MOUNTAIN WHITE OAKS

166. MOUNTAIN WHITE OAKS

167. MOUNTAIN WHITE OAKS

168. MOUNTAIN WHITE OAKS

169. MOUNTAIN WHITE OAKS

170. MOUNTAIN WHITE OAKS

171. MOUNTAIN WHITE OAKS

172. MOUNTAIN WHITE OAKS

173. MOUNTAIN WHITE OAKS

174. MOUNTAIN WHITE OAKS

175. MOUNTAIN WHITE OAKS

176. MOUNTAIN WHITE OAKS

177. MOUNTAIN WHITE OAKS

178. MOUNTAIN WHITE OAKS

179. MOUNTAIN WHITE OAKS

180. MOUNTAIN WHITE OAKS

181. MOUNTAIN WHITE OAKS

182. MOUNTAIN WHITE OAKS

183. MOUNTAIN WHITE OAKS

184. MOUNTAIN WHITE OAKS

185. MOUNTAIN WHITE OAKS

186. MOUNTAIN WHITE OAKS

187. MOUNTAIN WHITE OAKS

188. MOUNTAIN WHITE OAKS

189. MOUNTAIN WHITE OAKS

190. MOUNTAIN WHITE OAKS

191. MOUNTAIN WHITE OAKS

192. MOUNTAIN WHITE OAKS

193. MOUNTAIN WHITE OAKS

194. MOUNTAIN WHITE OAKS

195. MOUNTAIN WHITE OAKS

196. MOUNTAIN WHITE OAKS

197. MOUNTAIN WHITE OAKS

198. MOUNTAIN WHITE OAKS

199. MOUNTAIN WHITE OAKS

200. MOUNTAIN WHITE OAKS

201. MOUNTAIN WHITE OAKS

202. MOUNTAIN WHITE OAKS

203. MOUNTAIN WHITE OAKS

204. MOUNTAIN WHITE OAKS

205. MOUNTAIN WHITE OAKS

206. MOUNTAIN WHITE OAKS

207. MOUNTAIN WHITE OAKS

208. MOUNTAIN WHITE OAKS

209. MOUNTAIN WHITE OAKS

210. MOUNTAIN WHITE OAKS

211. MOUNTAIN WHITE OAKS

212. MOUNTAIN WHITE OAKS

213. MOUNTAIN WHITE OAKS

214. MOUNTAIN WHITE OAKS

215. MOUNTAIN WHITE OAKS

216. MOUNTAIN WHITE OAKS

217. MOUNTAIN WHITE OAKS

218. MOUNTAIN WHITE OAKS

219. MOUNTAIN WHITE OAKS

220. MOUNTAIN WHITE OAKS

221. MOUNTAIN WHITE OAKS

222. MOUNTAIN WHITE OAKS

223. MOUNTAIN WHITE OAKS

224. MOUNTAIN WHITE OAKS

225. MOUNTAIN WHITE OAKS

226. MOUNTAIN WHITE OAKS

227. MOUNTAIN WHITE OAKS

228. MOUNTAIN WHITE OAKS

229. MOUNTAIN WHITE OAKS

230. MOUNTAIN WHITE OAKS

231. MOUNTAIN WHITE OAKS

232. MOUNTAIN WHITE OAKS

233. MOUNTAIN WHITE OAKS

234. MOUNTAIN WHITE OAKS

235. MOUNTAIN WHITE OAKS

236. MOUNTAIN WHITE OAKS

237. MOUNTAIN WHITE OAKS

238. MOUNTAIN WHITE OAKS

239. MOUNTAIN WHITE OAKS

240. MOUNTAIN WHITE OAKS

241. MOUNTAIN WHITE OAKS

242. MOUNTAIN WHITE OAKS

243. MOUNTAIN WHITE OAKS

244. MOUNTAIN WHITE OAKS

245. MOUNTAIN WHITE OAKS

246. MOUNTAIN WHITE OAKS

247. MOUNTAIN WHITE OAKS

248. MOUNTAIN WHITE OAKS

249. MOUNTAIN WHITE OAKS

250. MOUNTAIN WHITE OAKS

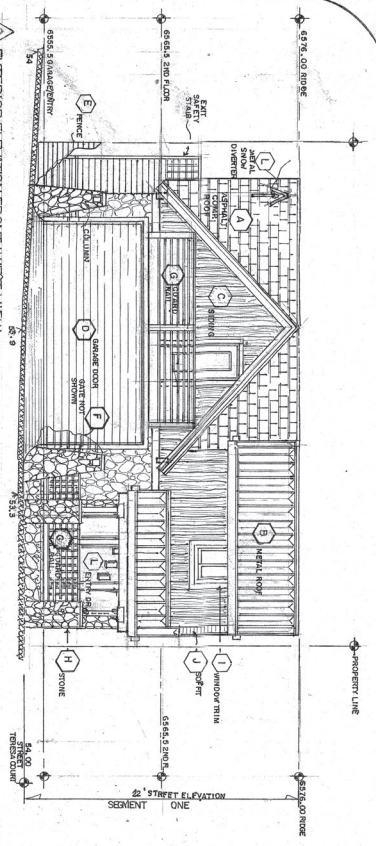
251. MOUNTAIN WHITE OAKS

252. MOUNTAIN WHITE OAKS

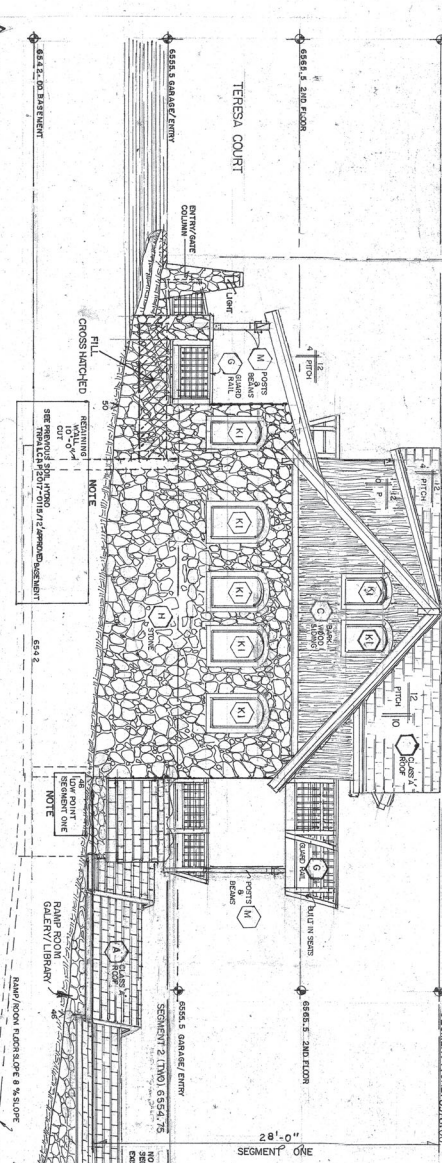
253. MOUNTAIN WHITE OAKS

254. MOUNTAIN WHITE OAKS

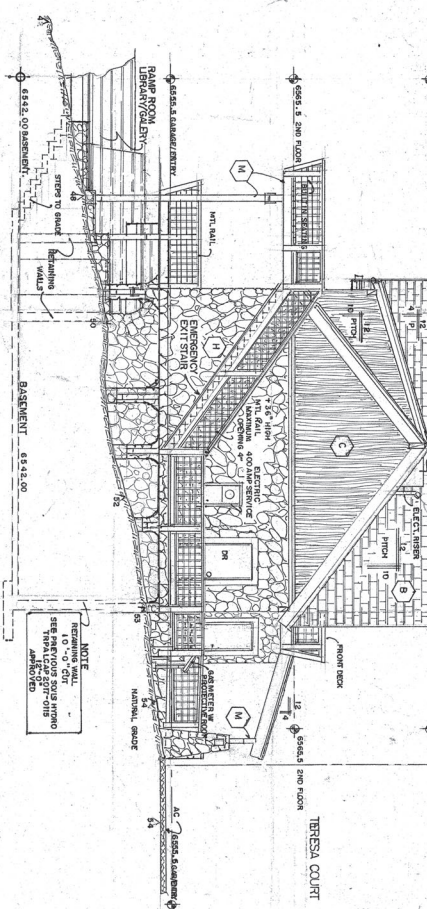
255. MOUNTAIN WHITE OAKS



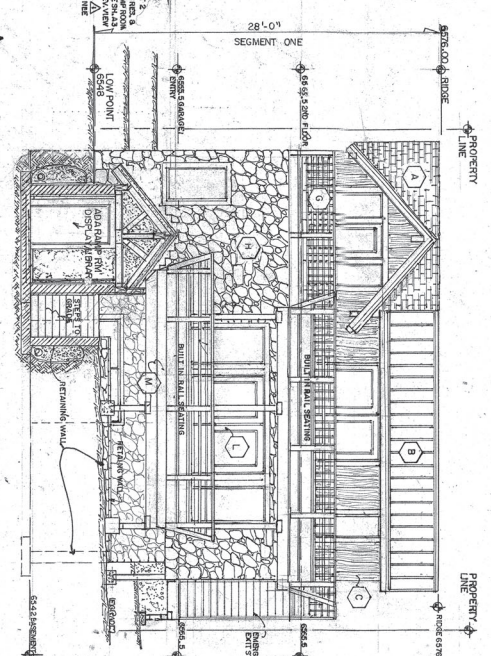
2. EXTERIOR ELEVATION FRONT WEST VIEW, 1/4"=1'-0"



1. EXTERIOR ELEVATION RIGHT SIDE/SOUTH VIEW, 1/4"=1'-0"



3. EXTERIOR ELEVATION LEFT SIDE/NORTH VIEW, 1/4"=1'-0"



4. EXTERIOR ELEVATION REAR SIDE/EAST VIEW, 1/4"=1'-0"

EXTERIOR FINISH SCHEDULE			
		MATERIAL	COLOR
A	ROOF MATERIAL / COLOR	DAWNS STATE TILES	DARK GRAY
B	ROOF MATERIAL / COLOR	COPPER / ACID ANODIZED	GREEN
C	SIDING	NATURAL BARK	REDISH BROWN
D	GARAGE DOOR	WOOD DOOR	REDSH BROWN
E	FENCE	CEDAR PLANKS	DARK BROWN
F	GATE	ORNAMENTAL IRON	BLACK
G	GUARD RAIL	ORNAMENTAL IRON	BLACK
H	STONE	GRANITE	MAX BLK/GRY
I	TRIM	CEDAR 4" x 1/2"	BROWN
J	SCAFFOLD	CEDAR 4" x 1 1/2"	BROWN
K	WINDOWS	METAL DUE FRAME	GREEN
L	DOOR SL. GL. ENTRY	WOOD	NATURAL
M	POST / BEAMS	CEDAR	BROWN
N	METAL CO. CAPS, BASIS, DIVERTERS, FLASHING	PAINT TO BLEND	

OWNER: MR. AND MRS. EGET
 45 E TUSCARORA ROAD
 CRYSTAL BAY, NEVADA 89451
 PROJECT LOCATION: 45 E TUSCARORA ROAD
 CRYSTAL BAY, NV 89451
 APN 123-136-02

PROJECT DESCRIPTION: NEW ENTRY AT NEWADA GARAGE W/ LIVING AREA ABOVE. NEW ADA RAMP (INCLUDED) FROM GARAGE STRUCTURE TO EXISTING RESIDENCY BELOW DEDICATED EMERGENCY PARKING BELOW GARAGE BASEMENT. NEW DECKS TWO LEVELS



