

ANSWERS IN RESPONSE TO QUESTIONS RECEIVED FROM HIGH SIERRA
Posted June 28, 2013

- 1) County Engineer
- 2) See Specification 3(I)(3).
- 3) The scope of work has been defined by the technical specifications including the use of existing materials (Specification 3(I)).
- 4) See Automated Low Water Crossing Signs Location Map.pdf (attached)
- 5) See Specification 3(I). The layout of masters and remotes appears to match up correctly with Specification 3(I).
- 6) Appears to comply with specifications.
- 7) See Addendum No. 1.
- 8) All trench work shall comply with the Construction within Public ROW or Across County Road Order: http://www.cceo.org/road/documents/Title4_042408.pdf as required by Specification 2(K)(9).
- 9) See Addendum No. 1
- 10) See Automated Low Water Crossing Signs Location Map.pdf (attached)
- 11) Only testing required as specified in Addendum No. 1.
- 12) Please see Construction within Public ROW or Across County Road Order for pre-pour inspection requirements as required by Specification 2(K)(9).
- 13) See Addendum No. 1.
- 14) See Specification 2(D).
- 15) See Specification 1.
- 16) See Addendum No. 1
- 17) See Automated Low Water Crossing Signs Location Map.pdf (attached).
- 18) See Specification 3(H)(5).
- 19) Warranty shall apply to all materials installed or relocated.
- 20) Placement of mounting structures shall comply with local permits as required by Specification 2(K)(9).
- 21) See Addendum No. 1.

ADDITIONAL QUESTIONS

- 22) Based on the original project, we were required to mount the electronics traffic cabinet at least 1 ft above the 100yr flood plain. The county engineers provided us elevations for each of the locations above grade. What are the heights above grade for each of the Masters?

Answer:

The Base Flood Elevations for each of the sites are as follows:

Hueco Springs Loop at Elm Creek: 774.58
River Road at Bleiders Creek: 663.2
Altgelt Lane at Dry Comal Creek: 645.8