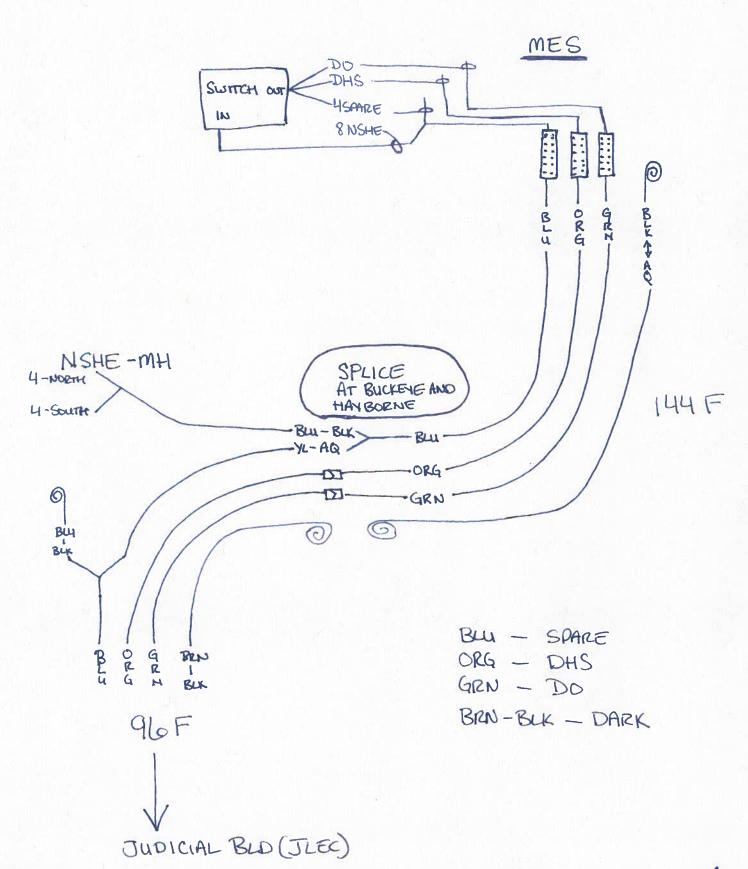
DCSD WAN Fiber Improvement Project

Douglas County School District 1638 Mono Avenue Minden NV 89423

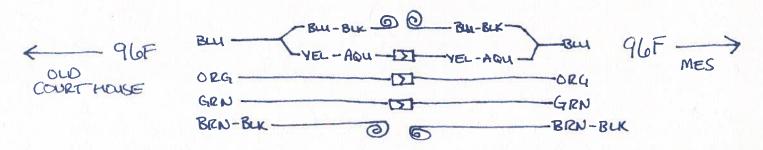
Addendum Two

February 27, 2017

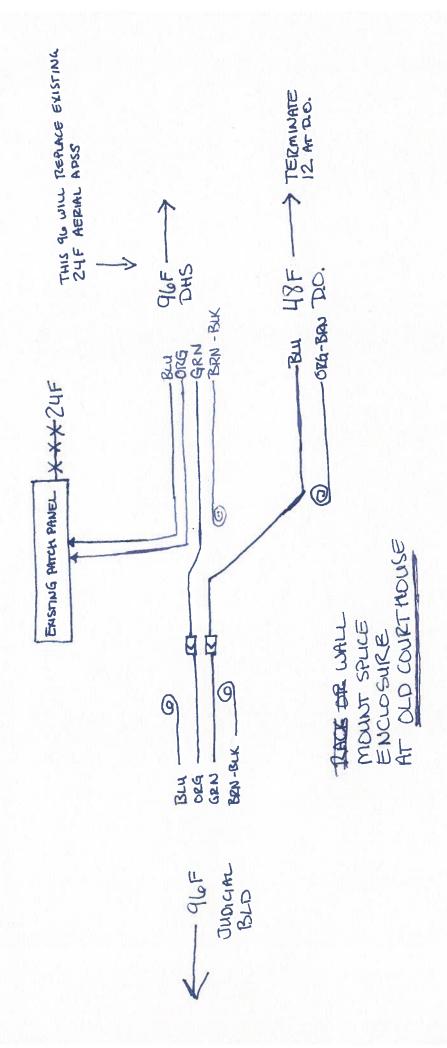
- 1. Clarification-all projects involving undergrounding conduit shall utilize N36 pull boxes at every entry point into a structure and at every 500 LF of a run.
- 2. Project 1- Include in pole design an 8'x8'x6" concrete pad at the base of the pole.
- 3. Clarification-Project Specification outside Plant Fiber Optic Cable 1. General c. Contractor to prove high quality fiber, American made, and ensure optic fiber match to existing.
- 4. Replace- Project Specification Outside Plant Fiber Optic Cable 1. General d. 3. Attenuation Testing, absolute maximum connector loss (Pair) 1.00 DB. Absolute maximum fusion splice attenuation bi-directionally averaged 0.50 DB. Bare fiber test will be with OTDR one way specified attenuation requirements.
- 5. Clarification- Project Specification outside Plant Fiber Optic Cable 1. General d. 4. Armored cable not required for projects 5, 6, and 7. Use dielectric cable.
- 6. Clarification- Project Specification, Underground and Aerial Fiber Installation, 8. Contractor will be responsible for design, pole calculations and make ready for cable installation.
- 7. Remove the requirement for the low water peak fiber as listed in the Specifications
- 8. Attach four pages to providing splicing detail to Projects 5, 6 and 7
- 9. Change bid due date from March 2 at 2:00 pm to March 3 at 9:00am



JUDICIAL BUILDING (JLEC)



BLUE - SPARE ORG - DHS GRN - DO BRN-BLK - DARK



HERIAL SPLICE CASE
AT FIRE STATION (PROPMIN OFFICE) (BAST FORK)

