

For all sites - Mandatory Walkthrough either January 15, 2019 or January 16, 2019 - Meet at 850 Elm St. Must pre-register by emailing mrobinson@ecsdnv.net no later than 24 hrs prior to the date of the walkthrough.

Questions must be received in writing to mrobinson@ecsdnv.net and cc: nevada@e-ratecentral.com due no later than January 22, 2019.

Answers will be posted on the USAC website no later than January 24, 2019.

Bids due via email to mrobinson@ecsdnv.net and nevada@e-ratecentral.com by Feb 22, 2019.

Southside

Timeline

If the project can be completed in a week

March 30 - April 7th

If the project can not be completed in a week

June 8th - Must be completed by June 30th

Single mode fiber

LC terminations

6 strand per trailer / cabinet

New weatherproof junction boxes on each trailer

Fiber box in each cabinet

Documentation Certification Reports for completed project.

Equipment required

700' of 48 strand single mode

1155' of 6 strand single mode

7 Fiber boxes

5 Weatherproof junction boxes

44 Single mode GBics

44 Single mode LC to LC patch cables.

Distance

MDF -> 9B = 90'

MDF -> RM10 = 75'

MDF -> Gym = 310'

MDF -> Library = 290'

MDF -> RM17B = 130'

MDF -> RM 20 = 160'

MDF -> JB33 = 280' Plan for JB30, and JB34

MDF -> Warehouse = 426'

MDF -> JB38 = 450'

MDF -> JB39 = 550'
MDF -> JB40 = 600'
MDF -> JB42 = 675'

Spring Creek Elementary

Timeline

June 8th - Must be completed by June 30th

Single mode fiber

LC terminations

6 strand per trailer / cabinet

New weatherproof junction boxes on each trailer

Fiber box in each cabinet

Documentation and Certification Reports for completed project.

Equipment required

54 strand single mode 1200'

6 strand single mode 1335"

18 Fiber boxes

8 Weatherproof junction boxes

72 Single mode GBics

Distance

MDF -> RM 2 = 100'

MDF -> RM 10 = 80'

MDF -> RM 18 = 105'

MDF -> RM 23 = 140'

MDF -> RM 24 = 150'

MDF -> RM 28 = 200'

MDF -> RM 34 = 340'

MDF -> Boiler Room = 220'

MDF -> Trailers and Gym = 1200'

Grammar

Timeline

June 8th - Must be completed by June 30th

Single mode fiber

LC terminations

6 strand per trailer / cabinet

New weatherproof junction boxes on each trailer

Fiber box in each cabinet

Documentation and Certification Reports for completed project.

Equipment required

18 strand single mode 450'

6 strand single mode 635'

7 Fiber boxes

2 Weatherproof junction boxes

24 Single mode GBics

Distance

MDF -> RM14 = 125'

MDF -> RM4 = 110'

MDF -> RM23 = 300'

MDF -> TLR29 = 100'

MDF -> Trailers = 450'