

CITY OF RENO
STREET COMMISSION MEETING
6:00 P.M JUNE 7, 2010
160 BLACKBURN STREET
RENO CITY HALL

MINUTES

1. Call meeting to order. Chairman Ronnie Nutt called meeting to order at 6:00 P.M.
2. Roll Call. All present. Also present Public Works Supervisor, Tony Price and City Secretary, Cara Hubbard taping the minutes.
3. Approval of the Minutes from the May 3, 2010 regular meeting.
Commissioner Tim Masters moved, with a second from Commissioner Troy Scholl, to approve minutes. Motion carried 5-0.

4. Open sealed bids for proposed street projects.

Bids Opened: Richard Drake Construction

Item 1- Plant Mix Seal-

Methven Lane:

1. Sweep clean and level approximately 11,860 sq. ft. asphalt street (first 240 ft. to be 18 ft. wide and last 580 ft. to be 13 ft. wide) with Type "D" Asphalt.
2. Install ¾" Plant Mix Seal on 11,860 sq. ft. from Highway 82 to end of City right-of-way.

Total for Methven Lane \$12,944.09

Twin Pines:

1. Sweep clean and level-up approximately 17,940 sq. ft. asphalt street with Type "D" Asphalt.
2. Install ¾" Plant Mix Seal on 17,940 sq. ft. from Highway 82 to end of City right-of-way.

Total for Twin Pines \$15,541.00

Funston Terrace:

1. Sweep clean and level-up approximately 12,500 sq. ft. asphalt street with Type "D" asphalt.
2. Install ¾" Plant Mix Seal on 12,500 sq. ft. from Highway 82 to end of City right-of-way.

Total for Funston Terrace \$10,980.94

Item II – Concrete Repairs

271 Turtle Creek:

1. Saw-cut, demo, and excavate approximately 456 sq. ft. of existing concrete street and haul from site.
2. Install 456 sq. ft. of 5.5 sack concrete with No. 3 rebar placed transversely on 18" centers and No. 4 rebar placed longitudinally on 12" centers (all rebar to be grade 60) and support with chairs and install No. 4 dowels on either end on 24" centers with ¾" expansion joints on one end.
3. Seal expansion joint SL-1 joint sealer upon completion.

Total for 271 Turtle Creek is \$10,322.40

****Note: Existing curb to remain****

Sandy Lane:

1. Saw, demo, and excavate approximately 609 sq. ft. of existing concrete street and haul off from site.
2. Install 690 sq. ft. of 5.5 sack concrete with No 3 rebar placed transversely on 18" centers and No.4 rebar placed longitudinally on 12" centers (all rebar to be grade 60) and support with chairs and install No.4 dowels on either end on 24" centers with $\frac{3}{4}$ " expansion joints on (1) end.
3. Seal expansion joint with SL-1 joint sealer upon completion.

Total for Sandy Lane: \$10,322.40

Vicksburg:

1. Saw-cut, demo and excavate 250 sq. ft. of existing concrete street and haul off from site.
2. Install 250 sq. ft. of 5.5 sack concrete with No. 3 rebar placed transversely on 18" centers and No. 4 rebar placed longitudinally on 12" centers (all rebar to be grade 60) and support with chairs and install No. 4 dowels on either end on 24" centers with $\frac{3}{4}$ expansion joint on (1) end.
3. Seal expansion joint with SL-1 joint sealer upon completion.

Total for Vicksburg \$4,057.50

Item III – Curb Repairs

1. Repair curb on Brooke Lane in various areas determined by the City of Reno.

Total per linear foot = \$27.00 per ln. ft.

5. Discuss/make recommendations on sealed bids for proposed street projects.
Commissioner Walter Cooper moved, with a second from Commissioner Wendell Kinslow, to recommend awarding bid to Richard Drake Construction to repair Methven Lane, Turtle Creek, Sandy Lane, and Vicksburg, plus 40 linear ft. of curb. Motion carried 5-0.
6. Discuss/make recommendations regarding budget for fiscal year 2009-2010.
Budget was discussed. No action taken.
7. Adjourn.
Commissioner Troy Scholl moved, with a second from Commissioner Tim Masters, to adjourn at 6:17 P.M. Motion carried 5-0.

ATTEST:

Cara Hubbard, City Secretary