UNF80CRO

TYPE OF RECORD: PERMANENT

CATEGORY OF RECORD: DEED [QC]

NAME OF AGENCY OR CONTRACTOR: LLOYD E. UNFRED AND LELAND R. UNFRED

STREET ADDRESS/PARCEL NAME/SUBDIVISION/PROJECT: LOT 24 OF BLOCK 1, CROWN HEIGHTS SUBDIVISION

CITY DEPARTMENT: PUBLIC WORKS

YEAR: 1980

EXPIRATION DATE: NONE

DESTRUCTION DATE: NONE

1) 30% Lloyd E. Unfred and Leland R. Unfred whose address is 3900 Applewood, Grand Junction, State Documentary Fee County of Mesa , and State of Colorado 81501 , for the consideration of ----no consideration------Dollars, in hand paid, hereby sell(s) and quit claim(s) to City of Grand Junction 250 North 5th Street, Grand whose address is County of Mesa Junction , and State of Colorado 81501 the following real property, in the City of Grand County of Mesa , and State of Colorado, to wit: Junction

.....See Exhibit "A".....

also known as street and number none with all its appurtenances none

Signed this 1st day of December, 1980

Feland M. Unfor

STATE OF COLORADO,

County of Mesa

ss.

The foregoing instrument was acknowledged before me this 1st day of December ,1980 , by Lloyd E. Unfred and Leland R. Unfred

My commission expires 2-7-81 Witness my hand and official seal

marian L. Theful

Notary Public.

A road right-of-way being described as follows:

Beginning at the northwest corner of lot 24 of block one in CROWN HEIGHTS SUBDIVISION -1ST FILING; thence along the north boundary of said subdivision with the following calls: (S79°12'51"W 67.18 ft; thence N89°38'46"W 389.27 ft.) to a point on a curve to the left, from whence the radius point thereof bears $N89^{\circ}38'46''W$ 75.00 ft., said curve having a central angle of 180000'00" and a chord of N89038'46"W 150.00 ft; thence along the arc of said curve 235.62 ft. to a point on the north boundary of said subdivision; thence N89^o38'46'W along said north boundary 30.00 ft; thence N00^o21'14"E 44.00 ft; thence S89^o38'46"E 3.71 ft. to the point of curvature of a curve to the left, from whence the radius point thereof bearsN00°21'14"E 11.50 ft., said curve having a central angle of 61°16'50" and a chord of N59°42'49"E 11.72 ft; thence along the arc of said curve 12.30 ft. to a point of reverse curvature of a curve to the right from whence the radius point thereof bears $S60^{\circ}55'36''E$ 104.00ft., said curve having a central angle of 122033'40" and a chord of S89038'46"E 182.41 ft; thence along the arc of said curve 222.47 ft. to a point of reverse curvature of a curve to the left from whence the radius point thereof bears N61038'04"E 11.50 ft., said curve having a central angle of 61°16'50" and a chord of S59°00'21"E 11.72 ft; thence along the arc of said curve 12.30 ft. to the point of tangency; thence S89^o38'46"E 362.88 ft.to the point of curvature of a curve to the left from whence the radius point thereof bears NOOO21'14"E 11.50 ft., said curve having a central angle of 90°19'55" and a chord of N45°11'16"E 16.31 ft; thence along the arc of said curve 18.13 ft; thence S89058'41"E 55.00 ft; thence S00001'19"W 33.00 ft. to the point of curvature of a curve to the right from whence the radius point thereof bears N89°58'41"W 66.50 ft., said curve having a central angle of 08°33'48" and a chord of SO4^O18'13"W 9.93 ft; thence along the arc of said curve 9.94 ft. to the POINT OF BEGINNING, and containing 0.632 acres.