RESOLUTION OF NECESSITY
FOR
CLARK STREET SANITARY SEWER EXTENSION
PROJECT SS05-1480

BE IT RESOLVED by the City of Rapid City as follows:

The City Council hereby declares the necessity of constructing approximately 900 lineal feet of public sanitary sewer main to provide service for seven properties on Clark Street and Mill Street. The above-described project shall hereinafter be referred to as the **Clark Street Sanitary Sewer Extension Project Number SS05-1480**, which shall be deemed a description of the above referenced improvements. An attached map shows the proposed sanitary sewer main.

The general nature of the project is set forth above and reference for detail is hereby made to the drawings and specifications that will be prepared by the Engineering Services Division and placed on file with the City Finance officer.

The estimated total cost of the project is $180,000 of which $28,000 will be matching funds ($4,000 per benefiting property). Approximately $90,000 will come from the streets cost center for reconstructing Clark Street and approximately $10,000 will come from the wastewater replacement/improvement cost center for existing city utility reconstruction. The estimated assessed costs will be $57,876 including the 6% engineering fees and the 5% fiscal fees.

The method of assessment is on an equal benefit basis.

The recorded ownership and estimated costs for each property is listed on the attached ownership list.
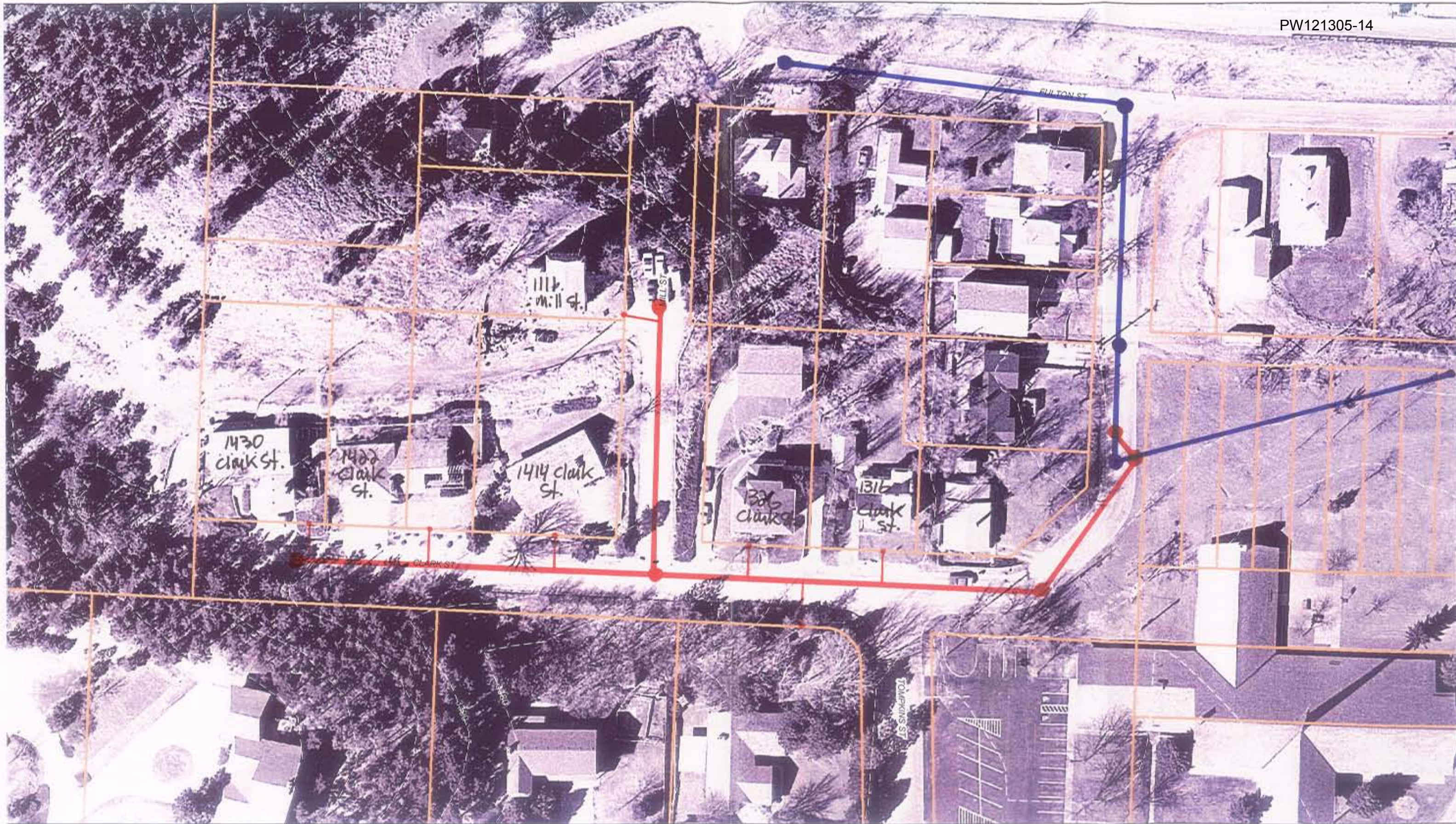

CITY OF RAPID CITY: **ATTEST:**

_____   _____
Mayor   **Finance Officer**   **(Seal)**

DATED THIS _____ DAY OF _____, 2005

Owner	Property	Estimated Cost
Eric Abrahamson	1422 Clark Street Rapid City, SD 57701	$8,268
Patricia Fallbeck	1316 Clark Street Rapid City, SD 57701	$8,268
Robert Redin	1414 Clark Street Rapid City, SD 57701	$8,268
Robert Stelzle	1430 Clark Street Rapid City, SD 57701	$8,268
Steven Fildes	1111 Mill Street Rapid City, SD 57701	$8,268
Francis Moore	1326 Clark Street Rapid City, SD 57701	$8,268
Penny Island	1213 Tompkins Street Rapid City, SD 57702	$8,268

PW121305-14

Existing 8" Sewer Main
Existing Sewer Manhole
Proposed 8" Sewer Main
Proposed Sewer Manhole

Proposed 4" Sewer SVC. w/ cleanout

0   30   60   120

SCALE: 1"=60'

N