RESOLUTION NO. R-2019-_____

A RESOLUTION   authorizing a contract with Selland Construction, Inc. for alley reconstruction

WHEREAS, in 2019 the City of Yakima has committed public utility funds for upgrades to their utilities under Stormwater Capital Fund 442 to be expended on improvements to approximately 4,000 feet of alley comprising the nine alleys and associated alley approaches within the area between Cherry and Garfield Avenues on the north and south, and between Oregon and Lewis Avenues on the east and west; and

WHEREAS, HLA Consulting, Inc. has prepared the plans and contract documents for the construction of the improvements, which include alleys and associated alley approaches and other related amenities; and

WHEREAS, the City of Yakima used the procedure established by Washington State law for the bidding and awarding of public capital improvement projects; and

WHEREAS, Selland Construction, Inc. submitted the low bid and has the ability to correctly install the improvements at a cost of $398,650 and

WHEREAS, the City's Chief Engineer has recommended awarding the contract to Selland Construction, Inc. for installing the improvements; and

WHEREAS, the City Council finds that it is in the best interests of the City of Yakima and its residents to improve the nine alleys and associated alley approaches in the area between Cherry and Garfield Avenues on the north and south, and between Oregon and Lewis Avenues on the east and west and award the construction contract; now, therefore

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF YAKIMA:

The City Manager is hereby authorized to execute the attached contract with Selland Construction, Inc. in the amount of $398,650 for City Project No. SW2491, which improves the nine alleys and associated alley approaches in the area between Cherry and Garfield Avenues on the north and south, and between Oregon and Lewis Avenues on the east and west.

ADOPTED BY THE CITY COUNCIL this 3rd day of September, 2019.

ATTEST: Kathy Coffey, Mayor

Sonya Claar Tee, City Clerk