

Document 00673

CONTRACTOR'S CERTIFICATION OF FINAL COMPLETION

CERTIFICATE OF FINAL COMPLETION OF:

Project No.: _____ GFS No.: _____
Contract Dated: _____

STATE OF TEXAS
COUNTY OF HARRIS

BEFORE ME, the undersigned authority, a Notary Public in and for the State of Texas, on this day personally appeared, _____ who, being by me duly sworn, on his oath says that he or she represents _____, the Contractor who has performed a contract with the City of Houston for the construction of the Work described above, and is duly authorized to make this affidavit; that he or she has personally examined the Work described above as required by the Contract Documents that said Work and all items thereof have been completed and all known defects made good; that all surplus material, refuse, dirt and rubbish have been cleaned up and removed or disposed of as directed by the City Engineer; that all parts of Work are in a neat, tidy, finished condition and ready in all respects for acceptance by the City; that all gravel or shell roadway surfaces removed during the course of the Work have been replaced in accordance with the specifications, that rates of pay for all labor employed on said Work have not been below the minimum set out in "Labor Classification and Minimum Wage Scale" in Contract Documents and that within the knowledge of affiant all just bills for labor and material and for the rental or use of any equipment or apparatus, used in, on, or in connection with the Work have been paid in full by the Contractor.

By: _____

Sworn to and subscribed before me this
_____ day of _____, 19__.

Notary Public in and for the State of Texas

[Name printed]

My Commission expires: _____

THIS IS TO CERTIFY that I have thoroughly inspected the Work performed by the above named Contractor on the above described Contract and find all things in accordance with the Contract Documents governing this Work.

[Inspector]

[Construction Engineer]

Approved:

[Chief Engineer, Department of Public Works and Engineering]

END OF DOCUMENT