LANDSCAPE CERTIFICATE OF COMPLIANCE



(For use by Contractor and/or Landscape Architect and the Owner)

Name of Project (As Submitted on Approved Site Plan):		
Project Case Number:		Project Address:
Applicant's N	Jame & Company:	
Applicant's Address:		State:Zip:
Applicant's Phone Number:Ema		Email Address:
(Check whichever box is applicable)		
	The site is complete and ready for final landscape inspection, approval, and issuance of a <u>Certificate of Occupancy</u> . (Verification of the final cost of landscaping must be submitted with this certificate. e.g. invoice from landscaping firm, copy of contract, bill of sale from where plant materials were purchased). See bottom of page if landscape is incomplete.	
GENERAL CONTRACTOR OF LANDSCAPE ARCHITECT		
As the contractor for said development, or as the Landscape Architect of the said development, I represent that the landscaping has been installed in substantial compliance with the approved Landscape Plan and with the landscaping requirements of the Zoning Ordinance. I personally inspected the said project location and verify that the plantings are correct as to their location, size, number and species. All approved and required planting yards, parking lot plantings, buffer zones, mitigation requirements, and irrigation systems are in full compliance and do not violate the City of Georgetown Unified Development Code requirements.		
Signature of General Contractor or Landscape Architect		Project Name
Printed Name		Relation to Development (Contractor or RLA)
OWNER As the owner of said development, I represent that I or my legal representative have personally inspected the property as of and have reviewed this Certificate after completion by my contractor or landscape installer and I join in all its representation.		
Signature of	Owner	Printed Name and Date
The site is not complete. The approved landscaping has not been installed or has been partially installed. I am requesting the issuance of a Temporary Certificate of Occupancy . The approved landscape plan is incomplete as follows.		
l estimate the cost of the landscaping still to be competed, including labor costs, to be \$ and the completion date of the project to be		