

PIMA COUNTY REGIONAL FLOOD CONTROL DISTRICT
As-Built Certification Document for Development Review

Development Services Project Number:	Type of Plan: DP TP IP	Date Sealed:
Project Name:		Parcel Tax ID Number:
Project Address:		
Certified feature (e.g. Detention Basin, LID Practices):		

I _____ (print name), a Professional Engineer registered in the State of Arizona, have inspected the construction of the above-described project and certify that (check all applicable boxes, complete the applicable blanks):

ITEMS 1) THRU 6) MUST BE COMPLETED

<input type="checkbox"/>	1) The work on this project was completed on _____ (date).
<input type="checkbox"/>	2) On _____ (date), a final construction inspection was conducted either ____ by MYSELF or ____ under MY DIRECT SUPERVISION by _____ (print name).
<input type="checkbox"/>	3) The materials utilized in the construction of the certified feature(s) ____ WERE, or ____ WERE NOT in reasonably close conformity with the requirements and specifications presented on the Development Plan, Tentative Plat or Improvement Plan.
<input type="checkbox"/>	4) The construction methods utilized in the construction of the certified feature(s) ____ WERE, or ____ WERE NOT in reasonably close conformity with the requirements and specifications presented on the Development Plan, Tentative Plat or Improvement Plan.
<input type="checkbox"/>	5) The certified feature(s) ____ WERE, or ____ WERE NOT constructed in reasonably close conformity with the geometric requirements, lines, grades and typical cross-sections presented on the Development Plan, Tentative Plat or Improvement Plan.
<input type="checkbox"/>	6) The construction tests ____ WERE, or ____ WERE NOT properly conducted, are representative of the project site, meet all District requirements, and are presented as attachments to this certificate. The total number of pages of the test results attached is _____.

IF WERE NOT WAS CHECKED ON ANY OF THE ITEMS, THE FOLLOWING SHALL APPLY:

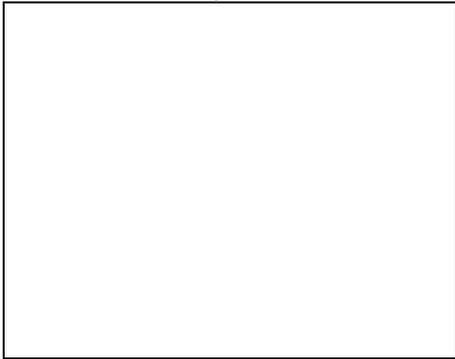
<input type="checkbox"/>	7) Please note deviations on the attached "As-Built" site plan, prepared and sealed pursuant to A.R.S. § 32-125 on _____ (date). Deviations from the approved plan are shown on sheets numbered _____. All deviations from the approved plan comply with the minimum design and construction standards contained in state, rule, ordinance, and with the key elements of the approved plans.
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For purposes of this Certificate, reasonably close conformity means compliance with reasonable and customary construction tolerances where working tolerances are not specified. Where working tolerances are specified, reasonably close conformity means compliance with such working tolerances. Without detracting from the complete and absolute discretion of the Engineer to insist upon such tolerances as establishing reasonably close conformity, the Engineer may accept variations beyond such tolerances as reasonably close conformity where they will not materially affect the value or utility of the work and the interests of the Agency.

Engineer Address: _____

Phone: _____

ENGINEER'S SEAL per AAC R4-30-304.A



REGIONAL FLOOD CONTROL DISTRICT ACCEPTANCE		
EMPLOYEE SIGNATURE	(PRINTED NAME)	DATE