

## PHASE IIA ENGINEER'S DRAINAGE CERTIFICATION

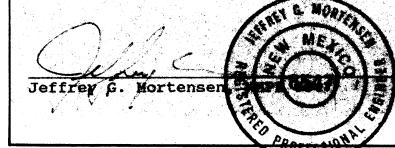
As indicated by the as-built spot elevations and survey information shown hereon, the Phase IIA portion of this project has been constructed in substantial conformance with the approved grading and drainage plan. Phase I of the project is complete. Phase II, in general, is under construction. Phase II has been further divided into sub-phases for the purpose of obtaining temporary Certificate of Occupancy for "stand-alone" portions of the Phase II project. Phase IIA is a "stand-alone" portion of the project which is situated at the downstream side of the project. The runoff generated by these improvements discharges to existing drainage facilities. Individual drainage certifications will be prepared for subsequent phases of work upon substantial completion. The purpose for phasing the certifications is so that phased occupancy can be obtained. It is based upon the information presented above, combined with the as-built information presented hereon, that acceptance of the Phase IIA portion of this project is recommended.



Date

## PHASE IIA ENGINEER'S DRAINAGE RECERTIFICATION

The Engineer's Drainage Certification submitted for Phase IIA dated April 7, 1992, identified an area in the paving which required "corrective action". The corrective action consisted of the removal of curb along the west edge of paving. It was observed during a return visit to the site on July 25, 1992, that the corrective action had been completed. At the same time, it was noted that a small storage building had been constructed within a previously landscaped planter area. The building is relatively small, measuring far less than 500 square feet. A revised grading and drainage plan submittal was apparently not required for this structure due to the fact that it falls well below the 500 square feet threshold.

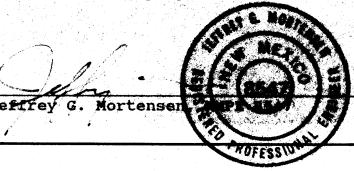


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## PHASE IIB ENGINEER'S DRAINAGE CERTIFICATION

As indicated by the as-built spot elevations and survey information shown hereon, the Phase IIB portion of this project has been constructed in substantial conformance with the approved grading and drainage plan. Phases I & IIA of the project have been previously completed. As stated in the Phase IIA Certification, Phase II has been divided into sub-phases for the purpose of obtaining temporary a Certificate of Occupancy for "stand-alone" portions of the Phase II project. Phase IIB is now complete resulting in total project completion. Minor modifications to the plan are indicated as part of the as-built information. The modifications, however, do not alter the drainage concept, nor do they significantly alter the drainage basins previously set forth by the approved plan. Finished floor elevations are slightly higher than those designed which will not adversely impact the drainage of the site.

It is based upon the information presented above, combined with the asbuilt information presented hereon, that final acceptance of the Phase II portion of this project is recommended.



07-28-92 Date

JUL 2 9 1992

HYDROLOGY DIVISION

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JEFF MORTENSEN & ASSOCIATES, INC.

□ 6010-B MIDWAY PARK BLVD. N.E.

□ ALBUQUERQUE □ NEW MEXICO 87109

□ ENGINEERS □ (505) 345-4250

APPROVED FOR ROUGH GRADING

HYDROLOGY SECTION DATE

GRADING AND DRAINAGE PLAN

PAVILIONS - PHASE II

APPROVALS	NAME	DATE	
A.C.E. / DESIGN			
INSPECTOR			
A.C.E. / FIELD			

	J. G M.	No.	Date	BV	Revision	JOB NO. 900658
DESIGN BY	J. G W.		11/90	JGM	MINOR PLAN ADDITIONS	300030
OFFAWN BY	J.M.A	2	04/92	JGM	DRAINAGE CERTIFICATION (IIA)	DATE 9 - 1990
DOMINI DI		3	04/92	JGM	IDENTIFY CORRECTIVE ACTION	SHEET OF
APPROVED BY	J. G. M .	4	07/92	JGM	PHASE IIB DRAINAGE CERT.	6 8

