CITY OF ALBUQUERQUE



November 17, 2014

Eddy Losinski, PE JEL & Associates, LLC 250 Bazan Loop Corrales, NM 87048

Re: Montezuma Elementary School 3100 Indian School Rd. NE Request Permanent C.O. - Accepted Engineer's Stamp dated: 4-8-14 (G13D023B) Certification dated: 10-10-14

Dear Mr. Losinski,

Based on the Certification received 11/17/2014, the site is acceptable for release of Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3695 or Rudy Rael at 924-3977.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov

RR/CC email

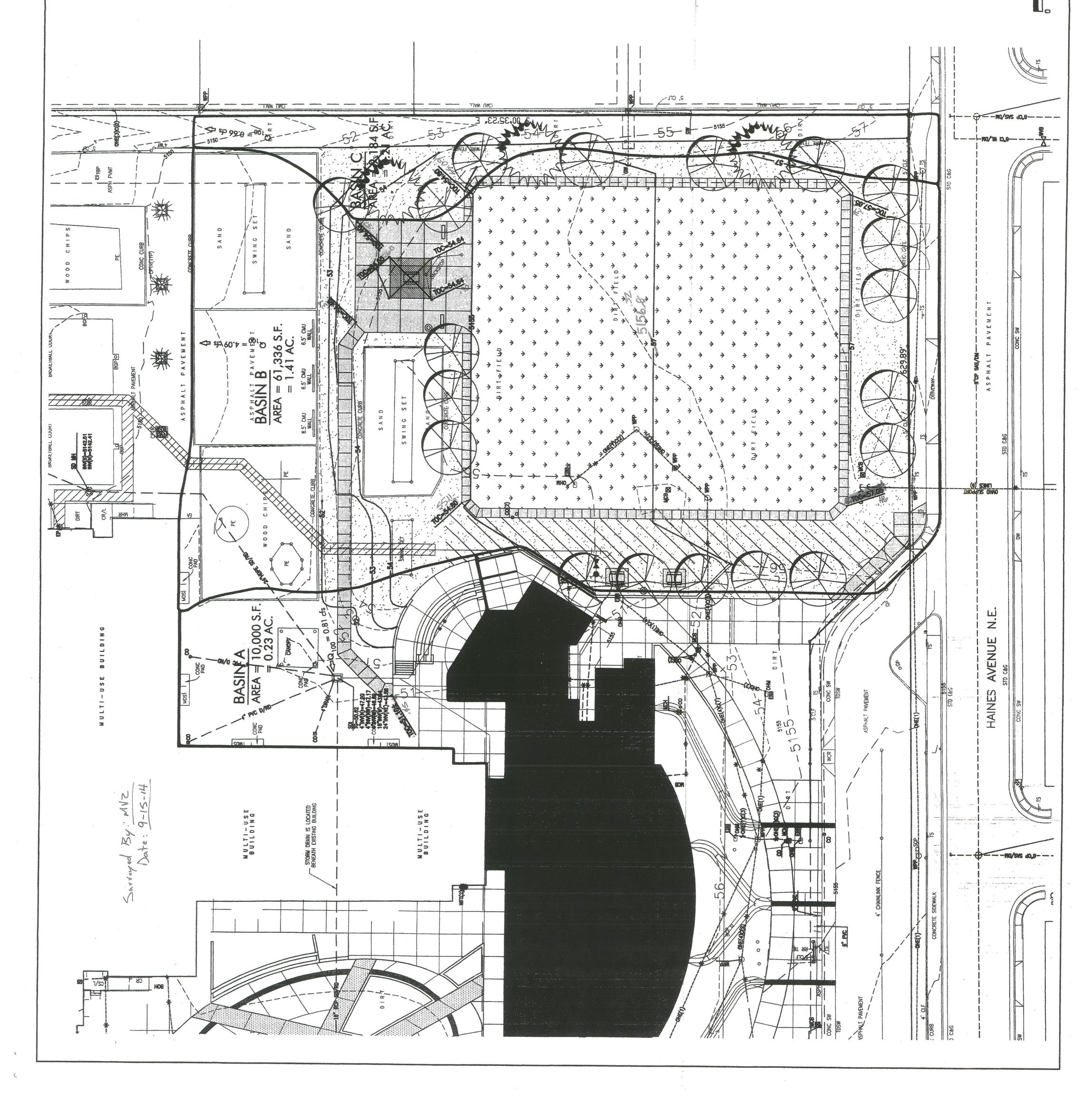
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Sincerely, Curr - Chr.

Curtis Cherne, P.E. Principal Engineer, Planning Dept. Development and Review Services

E.	MONTEZUMA ELEMENTARY SCHOOL 3100 INDIAN SCHOOL NE, ALBUQUERQUE, NM 87106 POST DEVELOPMENT BASIN PLAN TURF PLAY FIELD ADDITION TURF PLAY FIELD ADDITION	FEX: 505-883-7052 DATE: 4/14 F.J.L. PHONE: 505-883-7052 DATE: 4/14 E.J.L. PHONE: 505-883-7052 DATE: 4/14 E.J.L. PHONE: 505-883-7052 DATE: 4/14 E.J.L. PHONE: 505-883-7052 E.J.L. P.J.L. PHONE: 505-883-7052 P. E.J.L. P. E.J.L. PHONE: 505-8833-7052 P. E.J.L.	
	DIMUNDENTIAL DEPARTMENT The Property and Profession and Profesion and Profession and Profession and Profession and	Proventioning campacers) and interest and the property in the serior and while the biowing standard shall be biowing interimed during the time of construction. The contractor shall promptly clear up undering exervated on the RMPP for anticogram of anticogram and review by others. The contractor shall secure a Topsoil Disturbance Permit prior to beginning construction. CHMRL CONNENT CON	REPRESENTATIVE OF ACTUAL SITE CONDITIONS AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THIS CERVITIFICATION IS SUBMITTED IS SUPPORT OF FINAL PROJECT TO SUBMITTED IS SUPPORT OF FINAL PROJECT TONS AND IS SUPPORT OF FINAL PROJECT TORSONT. THE RECORD INFORMATION REPRESENTED HEREON IS NOT NECESSARILY COMPLETE AND INTENDED ONLY TO VERFY SUBSTANTIAL COMPLLANCE OF THE GRADING AND DRAINAGE ASPECTS OF THIS PROJECT. THOSE RELYING ON THIS RECORD DOCUMENT ARE ADVISED TO OBITAM INDEPENDENT VERHICATION OF ITS ACCURACY BEFORE USING TO THE AND OF THE PURPOSE. DURPOSE. DURPOSE. DATE DATE

SCALE: 1" = 20' 10 20 4



CITY OF ALBUQUERQUE



April 30, 2014

Eddy Losinski, P.E. JEL & Associates, LLC 250 Bazan Loop Corrales, New Mexico 87048

RE: Montezuma Elementary Play Field Grading and Drainage Plan Engineers Stamp Date 4/18/14 (J16D009)

Dear Mr. Losinski,

	Based upon the information provided in your submittal received 4/21/14, the above referenced Grading and Drainage Plan (G&D) is acceptable for Building Permit and Paving Permit. Hydrology is requesting that proposed landscape areas be depressed
PO Box 1293	to retain/infiltrate the rain that falls on them and if possible have existing flows, flow through the landscape areas for water harvesting and water quality.
	This project requires a National Pollutant Discharge Elimination System
Albuquerque	(NPDES) permit for storm water discharge and a Topsoil Disturbance Permit since it is
	disturbing ³ / ₄ of an acre or more.
	Before building permit approval, an Erosion and Sediment Control Plan (ESC)
NM 87103	must be submitted and accepted. Attach a copy of the ESC plan and this approved
	G&D plan to each of the Building Permit sets prior to seeking approval by the
	Hydrology section.

www.cabq.gov

If you have any questions, please contact me at 924-3695 or Rudy Rael at 924-3977.

Sincerely,

Rita Harmon, P.E. Senior Engineer, Hydrology Planning Department

RR/RH C: File