



Department of Public Works

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Denis Cederburg, P.E., Director • E-Mail: dlc@ClarkCountyNV.gov



Drainage Study Concurrence Letter

Date: December 29, 2022
Firm: Taney Engineering
Engineer: William J. Meyer, P.E.
Address: 6030 South Jones Boulevard, Suite 100, Las Vegas, NV 89118
Phone: (702) 362-8844
Fax: (702) 362-5233
E-mail: BillM@taneycorp.com

Subject: Technical Drainage Study for Lamb & Owens Townhomes
Location: 700 feet west of SWC of Owens Avenue and Lamb Boulevard
APN: 140-30-520-017 thru -033, 140-30-503-001, -002
Sec, Township, Range: S30, T20S, R62E
Flood Zone & Panel: Zone X & Shaded Zone X, Panels 2179F & 2187F, Dated November 16, 2011
Application Number: PW22-18504

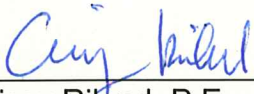
Submittals	Date Received	Date Returned	Reviewer	Miscellaneous
Technical	10/18/2022	11/01/2022	CR	
Addendum 1	10/18/2022	11/01/2022	CR	
Addendum 2	10/18/2022	11/01/2022	CR	
Supplement	10/18/2022	11/01/2022	CR	Separate plan sheets
Addendum 3	11/08/2022	11/21/2022	CR	
Addendum 4	11/28/2022	11/29/2022	CR	Email
Addendum 5	12/21/2022	12/29/2022	CR	CLV revised approval letter

The above-referenced project is located within the **City of Las Vegas** adjacent to Clark County unincorporated areas. The drainage study was submitted to the County for concurrence on October 18, 2022. In addition, the County has received the City of Las Vegas acceptance letter dated October 6, 2022, and revised acceptance letter dated December 20, 2022, for the Technical Drainage Study (DS5569C).

The County concurs with the acceptance of this Drainage Study by the City of Las Vegas. Please note that the County's review of this development is limited to drainage issues significant to Clark County unincorporated areas.

The County's review is solely based on the information submitted by the Engineer of Record. The County's review is strictly limited to compliance with minimum County Codes and Standards. The Engineer of Record is responsible for researching and addressing situations that may require designs above and beyond the minimum codes for issues of public safety and impacts to upstream, downstream and adjacent properties. The County assumes no liability for information, data, designs or conclusions of the Engineer of Record.

If you have any questions about the provided comments, please contact the reviewer* below.



*Crissy Riland, P.E.
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W. Layne Weber, P.E., CFM
Principal Engineer
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