

February 16, 2017

Cindy Terry R.A.
Westwork Architects
PO Box 10921
Albuquerque, NM 87184

Re: Aztec Special Education Facility

Request for Certificate of Occupancy- Transportation Development

Architect's Stamp dated 09-22-15 (H20-D033)

Certification dated 01-12-17

Dear Ms. Terry,

Based upon the information provided in your submittal received 02-16-17, Transportation Development has no objection to the issuance of a <u>Permanent Certificate of Occupancy</u>. This letter serves as a "green tag" from Transportation Development for a <u>Permanent Certificate of Occupancy</u> to be issued by the Building

and Safety Division.

If you have any questions, please contact me at (505) 924-3630.

Albuquerque

PO Box 1293

New Mexico 87103

Logan Patz

Sincerely,

Senior Engineer, Planning Dept. Development Review Services

www.cabq.gov

LWP via: email C: CO Clerk, File

Albuquerque - Making History 1706-2006



January 26, 2017

Cindy Terry R.A. Westwork Architects PO Box 10921 Albuquerque, NM 87184

Re: **Aztec Special Education Facility**

Request for Certificate of Occupancy- Transportation Development

Architect's Stamp dated 09-22-15 (H20-D033)

Certification dated 01-12-17

Dear Ms. Terry,

Based upon the information provided in your submittal received 01-24-16, Transportation Development cannot issue Certificate of Occupancy for the above referenced project.

Prior to the issuance of a permanent Certificate of Occupancy, the following items must be addressed:

PO Box 1293

 The site had construction equipment, material, and debris throughout the parking lot. The site should be safe and ready for use by the general public at CO.

Albuquerque

- The ADA access ramp on exhibit ASI-042 did not have the prefab detection pad or detectable warning surface as indicated on the plans.
- Motorcycle space should be labeled.

New Mexico 87103

Once corrections are complete resubmit acceptable package along with a completed Drainage Transportation Information Sheet to front counter personnel for log in and evaluation by Transportation. For digital submittal please submit to PLNDRS@cabq.gov. If you have any questions, please contact me at (505) 924-3630.

www.cabq.gov

Sincerely,

Logan Patz

Senior Engineer, Planning Dept. Development Review Services

LWP via: email File



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 11/2016)

| | | 91072 |
|---|------------------------|---|
| Project Title: KETEL SP.ED COMPA | Building Permit #: | Hydrology File #: |
| DRB#: | EPC#: | Work Order#: |
| Legal Description: TRACTS E+ | F LANDS OF THE BOARD | OF EDUCATION, KETEL EVENTENTIARY SCHO |
| City Address: Zbl Eubank Bu | M. NE ABUQUERQUE, | NM 8717 |
| Applicant: HOMPSON CONSTR Address: 8700 VENUE AVE N | W TONING | Contact: FACH THOMPSON |
| Phone#: 505-856-1417 | | 375 E-mail: ZACHOTZI-NMCON |
| Other Contact: | | Contact: |
| Address: | | |
| Phone#: | Fax#:7 F | E-mail: |
| Check all that Apply: DEPARTMENT: HYDROLOGY/ DRAINAGEAND I TRAFFIC/ TRANSPORTATION | DEVELOPMENT CECTIONBU | OF APPROVAL/ACCEPTANCE SOUGHT: UILDING PERMIT APPROVAL RTIFICATE OF OCCUPANCY |
| DRAINAGE MASTER PLAN | SIT | ELIMINARY PLAT APPROVAL TE PLAN FOR SUB'D APPROVAL TE PLAN FOR BLDG. PERMIT APPROVAL NAL PLAT APPROVAL A/ RELEASE OF FINANCIAL GUARANTEE UNDATION PERMIT APPROVAL ADING PERMIT APPROVAL -19 APPROVAL VING PERMIT APPROVAL ADING/ PAD CERTIFICATION ORK ORDER APPROVAL OMR/LOMR |
| IS THIS A RESUBMITTAL?: Yes DATE SUBMITTED:\/24\[\begin{align*} 24\[\begin{align*} 124\[\begin{align*} 124\[| 7 By: 01 | HER (SPECIFY) ZHOUTHOMPSON |
| COA STAFF: | ELECTRONIC SUBMITTAL R | ECEIVED: |

FEE PAID:_____



January 11, 2017

office

PO Box 10921 Albuquerque New Mexico 87184

phone

(505)884 - 5252

email

westwork@swcp.com

website

Traffic Certification

Project: Aztec Special Education Facility, Albuquerque Public Schools

Address: 2600 Eubank Blvd NE Alb. NM

I, Cindy Terry AIA, New Mexico Registered Architect, of the firm Westwork Architects P.A. Hereby Certify that this project is in substantial compliance with and in accordance with the design intent of the approved plan dated September 28, 2015. The record information edited onto the original design document has been obtained by Cindy Terry of Westwork Architects P.A. I further certify that I personally have visited the project site on January 10, 2017 and have determined by visual inspection that the survey data provided is representative of actual site conditions and is true and correct to the best of my knowledge and belief. This certification is summated in support of a request for a certificate of occupancy.

Revisions:

- 1. ASI 42: Owner requested ADA spaces be moved closer to entry door.
- 2. RFI 144: Parking spaces and Trash Enclosures Orientation changed for Waste Management approach.

The record information presented hereon is not necessarily complete and intended only to verify substantial compliance of the traffic aspects of this project. Those relying on the record document are advised to obtain independent verification of its accuracy before using it for any other purpose.

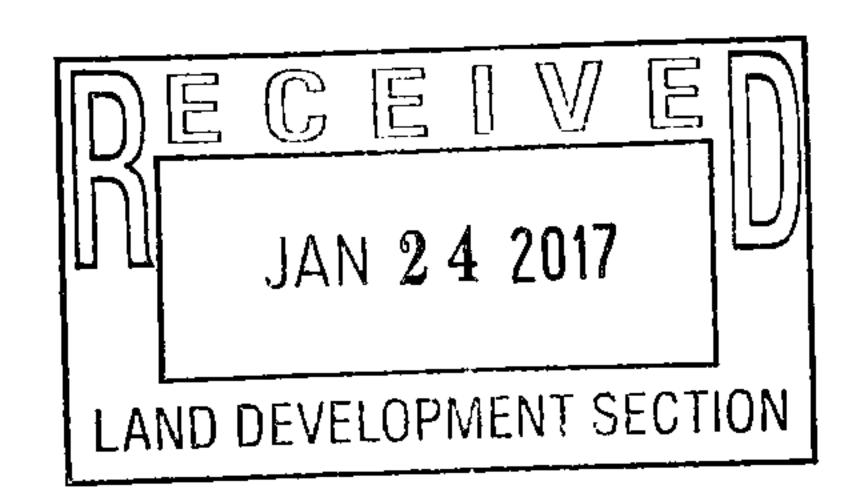
Signature of Engineer or Architect

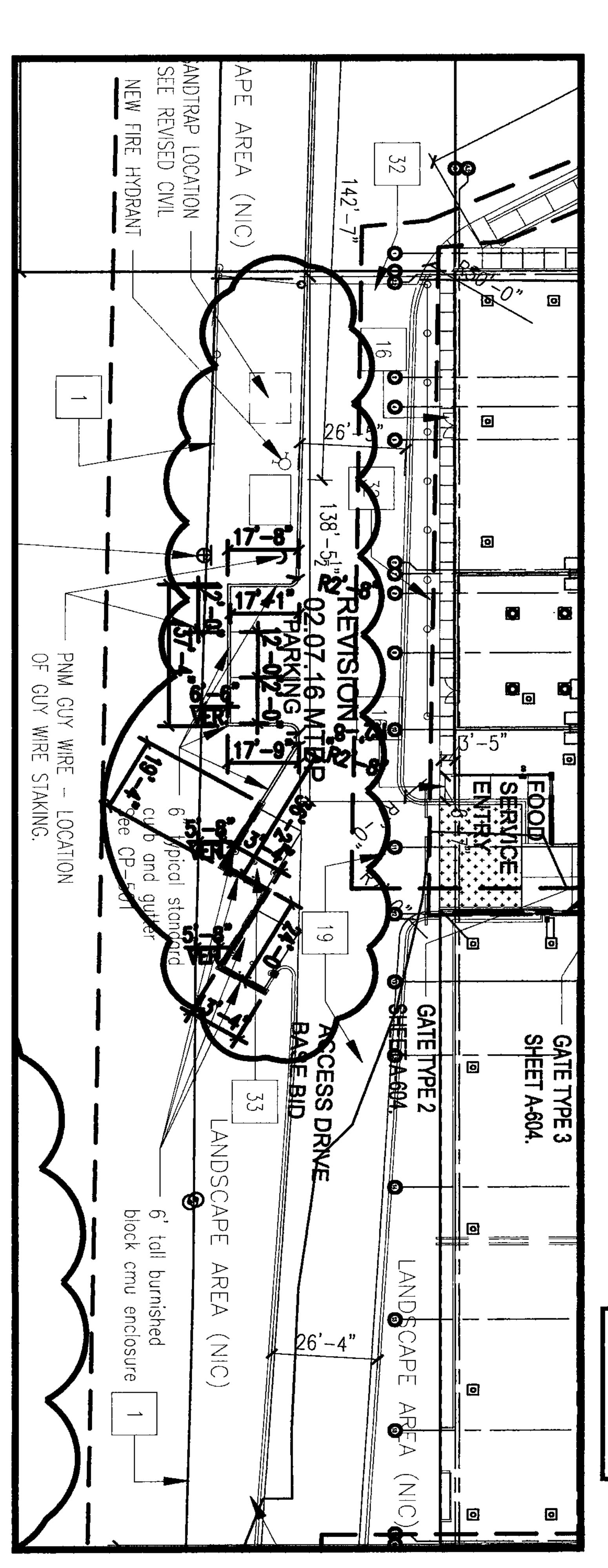
January 12, 2017

Date

CINDY A.
TERRY
NO. 2294

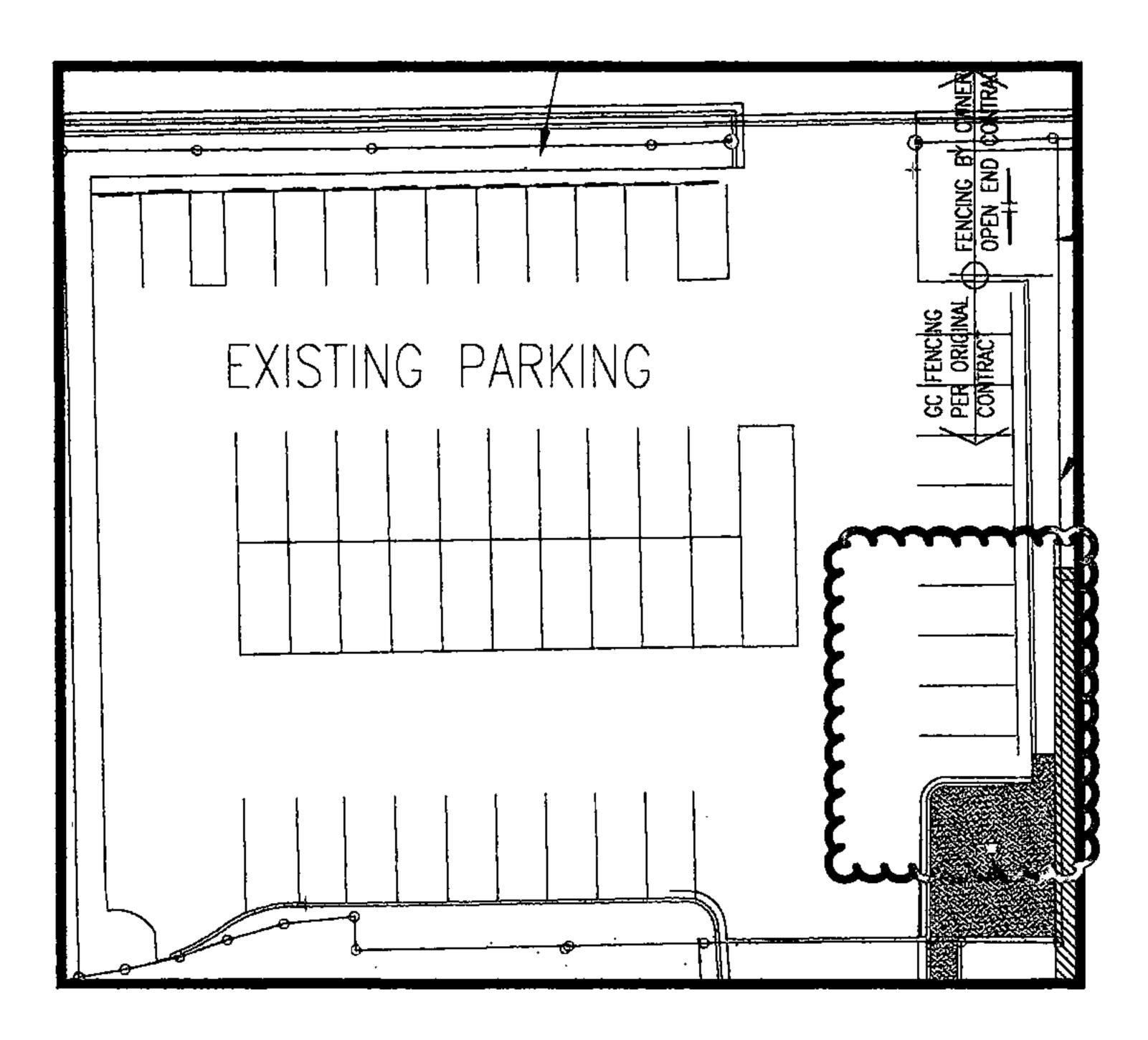
R.
STERED ARCHITECT

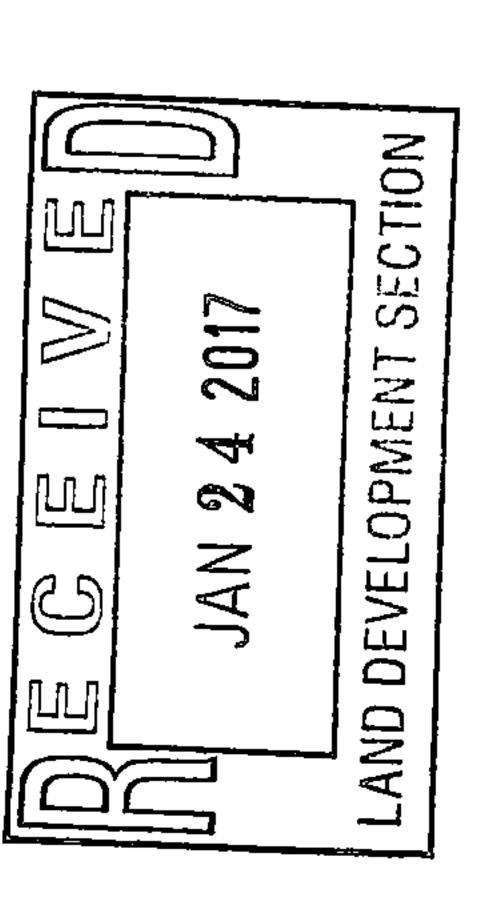




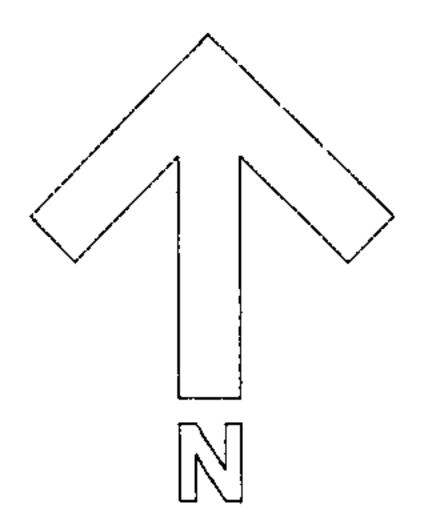
RFI-144

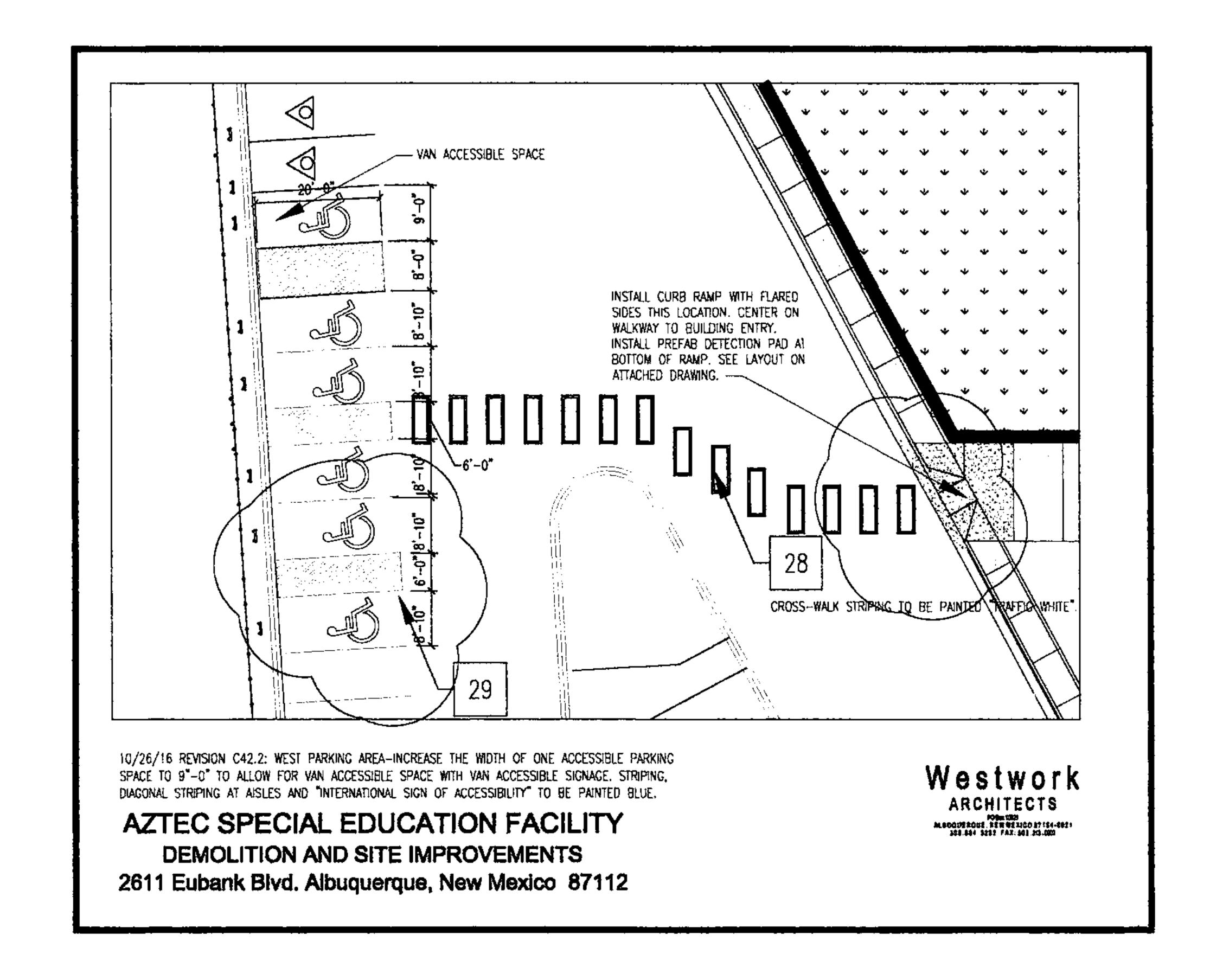
-- ··





ASI-042





*** *** *** ***



February 3, 2017

J. Graeme Means, PE
High Mesa Consulting Group
6010 –B Midway Park Blvd NE
Albuquerque, NM 87109

Re: Aztec Special Education Facility

2611 Eubank Blvd NE

Request Permanent C.O. - Accepted

Engineer's Stamp dated: 7/31/2015 (H20D033)

Certification dated: 1-18-17

Dear Mr. Means,

Based on the Certification received 2/2/2017, the site is acceptable for release of

PO Box 1293 Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3999 or Totten Elliott at 924-

3982.

Albuquerque

Sincerely,

New Mexico 87103

Shahab Biazar, P.E.

www.cabq.gov

City Engineer, Planning Dept. Development Review Services

TE/SB

C: email, Cordova, Camille C.; Miranda, Rachel; Sandoval, Darlene M.;

Lois Blocker



COA STAFF:

ELECTRONIC SUBMITTAL RECEIVED: ____

City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

| Project Title: AZTEC SPECIAL EDUCATION FACILITY - Phase 1 | Building Permit #: | City Drainage #: H20 D03 |
|--|---|---|
| DRB#: | | Work Order#: |
| Legal Description: TRACTS E AND F, LANDS OF BOARD OF EDUCATION, A | ZTEC ELEM. SCHO | OL |
| City Address: 2611 EUBANK BLVD NE, ALBUQUERQUE NM 87110 | | |
| Engineering Firm: High Mesa Consulting Group | | Contact: Graeme Means #13676 |
| Address: 6010-B Midway Park Blvd NE, Albuquerque NM 87109 | <u> </u> | Contact. Cidemo Wedness 10010 |
| Phone#: 505-345-4250 • Fax#: 505-345-4254 | | E-mail: gmeans@highmescg.com |
| | | |
| Owner: Albuquerque Public Schools | | Contact: Annelle Darby |
| Address: 915 Oak Street SE, 87106 | | |
| Phone#: <u>884-5252</u> Fax#: | | E-mail: annelle.darby@aps.edu |
| Architect: Westwork Architects | | Contact: Cindy Mohler |
| Address: PO Box 10921, Albuquerque NM 87184 | | |
| Phone#: 505-764-8306 Fax#: | | E-mail: westwork@swcp.com |
| Other Contact: | | Contact: |
| Address: | | |
| Phone#: Fax#: | | E-mail: |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT CONTROL TYPE OF SUBMITTAL: X ENGINEER/ ARCHITECT CERTIFICATION CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTROL PLAN (ESC) | BUILDING P X CERTIFICAT PRELIMINAL SITE PLAN II SITE PLAN II FINAL PLAT SIA/ RELEAS FOUNDATIO GRADING P SO-19 APPR PAVING PER | RMIT APPROVAL AD CERTIFICATION R APPROVAL |
| OTHER (SPECIFY) IS THIS A RESUBMITTAL?: X YesNo | PRE-DESIGN OTHER (SPE | MEETING ECIFY) |
| DATE SUBMITTED: 02-02-17 By: Justin Scha | ra | |

January 24, 2017

J. Graeme Means, PE
High Mesa Consulting Group
6010 –B Midway Park Blvd NE
Albuquerque, NM 87109

Re: Aztec Special Education Facility

2611 Eubank Blvd NE

Request 30-Day Temporary C.O. – Accepted Engineer's Stamp dated: 7/31/2015 (H20D033)

Certification dated: 1-18-17

Dear Mr. Means

Based on the Certification received 1/17/2017, the above referenced is approved for a 30-day Temporary Release of Occupancy by Hydrology. However, before a permanent CO can be accepted the following comments must be addressed.

PO Box 1293

- Note #7 2' curb opening is missing.
- Submit approved engineer stamp drawings with stamp dates 7-31-15 and 8-31-15.

Albuquerque

An inspection by our office will need to take place after these corrects are made.

If you have any questions, you can contact me at 924-3999 or Totten Elliott at 924-3982.

New Mexico 87103 Sincerely,

www.cabq.gov

Shahab Biazar, P.E.

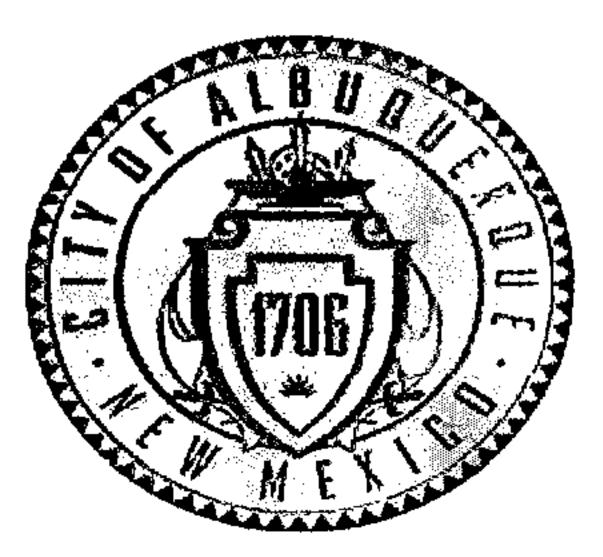
City Engineer, Planning Dept.

Development Review Services

TE/SB

C: email

Cordova, Camille C.; Miranda, Rachel; Sandoval, Darlene M.; Lois Blocker



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

| DRB#: | EPC#: | | Work Order#: |
|---|---|--|---|
| Legal Description: TRACTS E AND F, | LANDS OF BOARD OF EDUCATION, | AZTEC ELEM. SCHO | OL |
| City Address: 2611 EUBANK BLVD NE | , ALBUQUERQUE NM 87110 | | |
| Engineering Firm: High Mesa Consu | Iting Group | | Contact: Graeme Means #13676 |
| Address: 6010-B Midway Park Blvd NE | E, Albuquerque NM 87109 | | |
| Phone#: 505-345-4250 | Fax#: 505-345-4254 | | E-mail: gmeans@highmescg.com |
| Owner: Albuquerque Public Schools | | | Contact: Annelle Darby |
| Address: 915 Oak Street SE, 87106 | | | |
| hone#: 884-5252 | Fax#: | | E-mail: annelle.darby@aps.edu |
| Architect: Westwork Architects | | <u>.</u> | Contact: Cindy Mohler |
| Address: PO Box 10921, Albuquerque | NM 87184 | | |
| Phone#: 505-764-8306 | Fax#: | | E-mail: westwork@swcp.com |
| Other Contact: | | | Contact: |
| Address: | | | |
| Phone#: | Fax#: | | E-mail: |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT | DECEIVED ONTROL JAN 17 2017 | BUILDING PI X CERTIFICAT | APPROVAL/ACCEPTANCE SOUGHT ERMIT APPROVAL E OF OCCUPANCY |
| DEPARTMENT: K HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT TYPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI | ONTROL AN 1 7 2017 | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN F | ERMIT APPROVAL E OF OCCUPANCY EY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT TYPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN | ONTROL JAN 17 2017 | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT | ERMIT APPROVAL E OF OCCUPANCY EY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN | ONTROL JAN 17 2017 | BUILDING PI X CERTIFICATE PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE N PERMIT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT COF SUBMITTAL: CONCEPTUAL G & D PLAN CRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT | ONTROL JAN 17 2017 | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN FEMAL PLAT FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PE | ERMIT APPROVAL E OF OCCUPANCY EY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE N PERMIT APPROVAL ERMIT APPROVAL |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN | ONTROL JAN 17 2017 | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN FOR SITE PLAN FOUNDATION GRADING PER SO-19 APPROXIMATION SO | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT TYPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR | TOTROL JAN 17 2017 FICATION LAND DEVELOPMENT SECTION | BUILDING PI X CERTIFICATI PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PI SO-19 APPRO PAVING PER | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL OVAL |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAYO | ONTROL JAN 17 2017 FICATION LAND DEVELOPMENT SECTION UT (TCL) | BUILDING PEXAMELEAS: PRELIMINAR SITE PLAN FOR SITE PLAN FOR SIA/ RELEAS: GRADING PERELIMINAR SIA/ RELEAS: GRADING PERELIMINAR SIA/ RELEAS: FOUNDATION GRADING PERELIMING/ PAVING PERELIMING PERELI | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL OVAL AD CERTIFICATION |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT TYPE OF SUBMITTAL: CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAYO TRAFFIC IMPACT STUDY (TIS) | ONTROL JAN 17 2017 FICATION LAND DEVELOPMENT SECTION OUT (TCL) | BUILDING PI X CERTIFICATI PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PI SO-19 APPRO PAVING PER | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL MIT APPROVAL AD CERTIFICATION R APPROVAL |
| TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT TYPE OF SUBMITTAL: ENGINEER/ ARCHITECT CERTI CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT | ONTROL JAN 1 7 2017 FICATION LAND DEVELOPMENT SECTION OUT (TCL) ROL PLAN (ESC) | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PE SO-19 APPRO PAVING PER GRADING/ PA WORK ORDER CLOMR/LOM | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL MIT APPROVAL AD CERTIFICATION R APPROVAL IR |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT FYPE OF SUBMITTAL: C ENGINEER/ ARCHITECT CERTIFY CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAYO TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTR | ONTROL JAN 1 7 2017 FICATION LAND DEVELOPMENT SECTION OUT (TCL) ROL PLAN (ESC) | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PEX SO-19 APPRO PAVING PER GRADING/ PA WORK ORDER CLOMR/LOM | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL MIT APPROVAL AD CERTIFICATION R APPROVAL OR MEETING |
| DEPARTMENT: X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT FYPE OF SUBMITTAL: CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAYO TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTR | ONTROL JAN 1 7 2017 FICATION LAND DEVELOPMENT SECTION OUT (TCL) ROL PLAN (ESC) | BUILDING PEX CERTIFICATE PRELIMINAR SITE PLAN F SITE PLAN F FINAL PLAT SIA/ RELEAS FOUNDATION GRADING PEX SO-19 APPRO PAVING PER GRADING/ PA WORK ORDER CLOMR/LOM | ERMIT APPROVAL E OF OCCUPANCY RY PLAT APPROVAL FOR SUB'D APPROVAL OR BLDG. PERMIT APPROVAL APPROVAL SE OF FINANCIAL GUARANTEE IN PERMIT APPROVAL ERMIT APPROVAL OVAL MIT APPROVAL AD CERTIFICATION R APPROVAL IR |

December 27, 2016



Richard J. Berry, Mayor

J. Graeme Means, P.E. High Mesa Consulting Group 610-B Midway Park Blvd NE Albuquerque, NM, 87109

RE: Aztec Special Education Facility
Grading and Drainage Plan
Engineer's Stamp Date 12-15-2016 (File: H20D033)

Dear Mr. Means:

Based upon the information provided in your submittal received 12-15-2016, the above referenced Grading and Drainage Plan is approved for Grading Permit, Building Permit and Paving Permit. Please note the following:

PO Box 1293

- Pond fence is recommended.
- When submitting the certification, make sure the lower level elevation for the building in the south east is showing.

Albuquerque

 An update ESC Plan and ESC Grading Permit will be required. However, coordinate with Curtis Cherne, the Storm water Quality Engineer (505-924-3420), prior to construction.

New Mexico 87103

If you have any questions, you can contact me at 924-3986.

www.cabq.gov

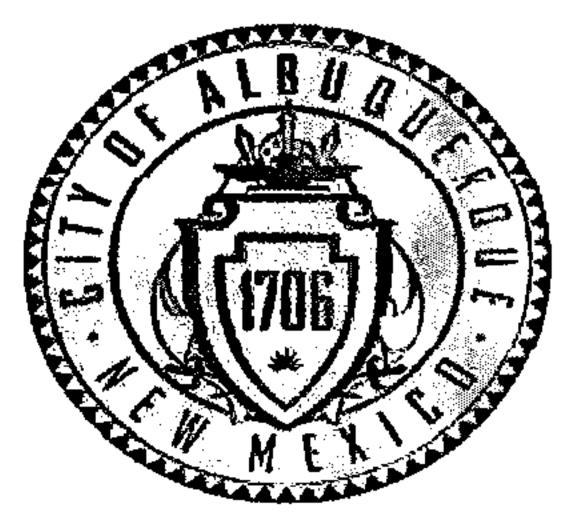
Abiel Carrillo, P.E.

Principal Engineer, Planning Department

Development Review Services

MA/AC

Sincerely,



City of Albuquerque

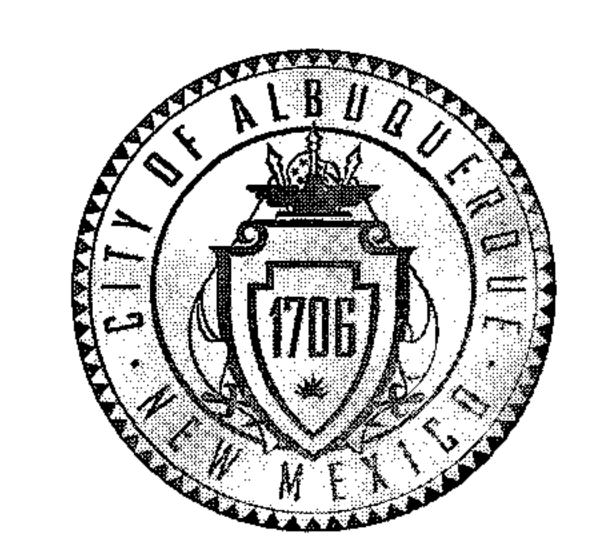
Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

| RB#: | EPC#: | Work Order#: |
|--|--|--|
| egal Description: TRACTS E AND | | |
| ity Address: 2611 EUBANK BLVD | | |
| Ingineering Firm: High Mesa Con | sulting Group | Contact: Graeme Means #13676 |
| | NE, Albuquerque NM 87109 | |
| hone#: 505-345-4250 | Fax#: 505-345-4254 | E-mail: gmeans@highmescg.com |
| wner: Albuquerque Public School | İs | Contact: Annelle Darby |
| ddress: 915 Oak Street SE, 87106 | 3 | |
| hone#: 884-5252 | Fax#: | E-mail: annelle.darby@aps.edu |
| rchitect: Westwork Architects | | Contact: Cindy Mohler |
| ddress: PO Box 10921, Albuquerq | ue NM 87184 | |
| hone#: 505-764-8306 | Fax#: | E-mail: westwork@swcp.com |
| Other Contact: | | Contact: |
| ddress: | | |
| hone#: | Fax#: | E-mail: |
| | | CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY |
| TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: | T CONTROL | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT | T CONTROL TIFICATION | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: | T CONTROL RTIFICATION SIGN BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL |
| EPARTMENT: | T CONTROL RTIFICATION SIGN BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLAN | T CONTROL RTIFICATION SIGN BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLAN GRADING PLAN | T CONTROL RTIFICATION SIGN BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN | T CONTROL TIFICATION 5 | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR | TIFICATION E 15 | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL |
| DEPARTMENT: | TIFICATION E GET 15 OEC 15 YOUT (TCL) | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SECTION SEA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGETRAFFIC/ TRANSPORTATIOMS4/ EROSION & SEDIMENT YPE OF SUBMITTAL:ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLANGRADING PLANDRAINAGE MASTER PLANDRAINAGE REPORTCLOMR/LOMR TRAFFIC CIRCULATION LAYTRAFFIC IMPACT STUDY (T) | TIFICATION DEVELOPMENT (TCL) YOUT (TCL) IS) | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SECTION SEA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL PAVING PERMIT APPROVAL |
| DEPARTMENT: HYDROLOGY/ DRAINAGETRAFFIC/ TRANSPORTATIOMS4/ EROSION & SEDIMENT YPE OF SUBMITTAL:ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLANGRADING PLANDRAINAGE MASTER PLANDRAINAGE REPORTCLOMR/LOMR TRAFFIC CIRCULATION LAYTRAFFIC IMPACT STUDY (T) | TIFICATION DEVELOPMENT (TCL) YOUT (TCL) IS) | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL FINAL PLAT APPROVAL FINAL PLAT APPROVAL SEA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL A PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION |
| DEPARTMENT: | TONTROL TIFICATION VEL 15 YOUT (TCL) IS) ITROL PLAN (ESC) | PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SEA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL A PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL |
| EPARTMENT: HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATIO MS4/ EROSION & SEDIMENT YPE OF SUBMITTAL: ENGINEER/ ARCHITECT CER CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT CLOMR/LOMR TRAFFIC CIRCULATION LAY TRAFFIC IMPACT STUDY (TO EROSION & SEDIMENT CON | TONTROL TIFICATION VEL 15 YOUT (TCL) IS) ITROL PLAN (ESC) | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL X PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL CLOMR/LOMR |
| DEPARTMENT: | YOUT (TCL) IS) ITROL PLAN (ESC) | BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL X PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL CLOMR/LOMR PRE-DESIGN MEETING |

October 2, 2015



Graeme Means, P.E.
High Mesa Consulting Group
6010-B Midway Park Blvd NE
Albuquerque, New Mexico 87109

RE: Aztec Special Education Facility 2611 Eubank NE Grading and Drainage Plan

Engineer's Stamp Date 7-31-2015 (H20D033)

Dear Mr. Means,

Based upon the information provided in your submittal received 9/1/15, this plan dated 7/31/15 is acceptable for Paving Permit and Building Permit. Before building permit approval, an Erosion and Sediment Control Plan (ESC) must be submitted and accepted.

PO Box 1293

Please attach a copy of this approved plan to the construction sets in the permitting process prior to sign-off by Hydrology.

Albuquerque

Prior to Certificate of Occupancy release, Engineer Certification per the DPM checklist will be required.

If you have any questions, please contact me at 924-3999 or Rudy Rael at 924-3977.

New Mexico 87103

www.cabq.gov

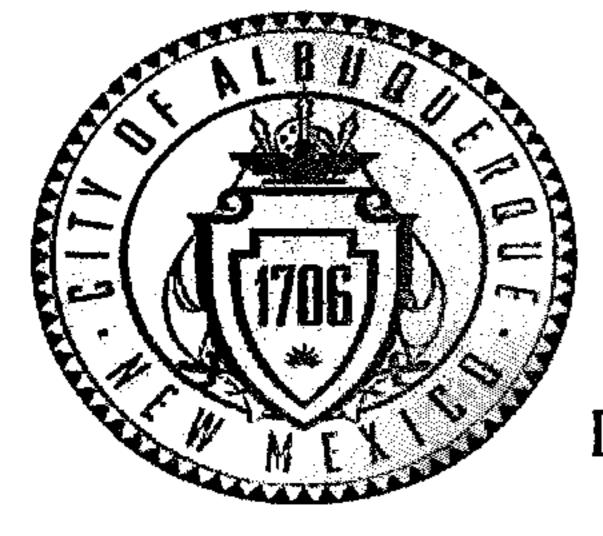
Sincerely,

Shahab Biazar, P.E.

City Engineer, Planning Dept.
Development Review Services

C: e-mail

RR/SB C: File Land Market Control of the Control o 37.7 83.45



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

| | NFACILITY Building Permit #: | City Drainage #: H20 L2 |
|---|---|--|
| DRB#: EPC#: | | Work Order#: |
| Legal Description: TRACTS E AND F, LANDS | S OF BOARD OF EDUCATIO | N, AZTEC ELEM. SCHOOL |
| City Address: 2611 EUBANK BLVD NE, AL | BUQUERQUE NM 87110 | |
| Engineering Firm: High Mesa Consulting Gro | | Contact: Graeme Means #13676 |
| Address: 6010-B Midway Park Blvd NE, Al | | |
| Phone#: <u>505-345-4250</u> Fax#: <u>5</u> | <u>505-345-4254</u> | E-mail: gmeans@highmesacg.com |
| Owner: Albuquerque Public Schools | | Contact: Annelle Darby |
| Address: 915 Oak Street SE, 87106 Phone#: 848-8829 Fax#: | | E-mail: annelle.darby@aps.edu |
| | | L-man. annicite.danby (waps.cdu |
| Architect: Westwork Architects | | Contact: Mark DePree |
| Address: PO Box 10921, Albuquerque NM 8 | <u>87184</u> | |
| Phone#: <u>884-5252</u> Fax#: <u>8</u> | <u>884-5255</u> | E-mail: westwork@swcp.com |
| Surveyor: High Mesa Consulting Group | | Contact: Chuck Cala NMPS#11184 |
| Address: 6010-B Midway Park Blvd NE, All | buquerque NM 87109 | Contact. Citack Cult 141411 D// 1 1 1 U-1 |
| | 05-345-4254 | E-mail: ccala@highmesacg.com |
| | | |
| Contractor: To be selected | | Contact: |
| Address: | | |
| Phone#: Fax#: | | E-mail: |
| | | |
| TYPE OF SUBMITTAL: | CHECK TYPE OF APPROV | AL/ACCEPTANCE SOUGHT: |
| TYPE OF SUBMITTAL: DRAINAGE REPORT (DMP) | CHECK TYPE OF APPROV SIA/FINANCIAL GUARAN | // |
| | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI | TEE RELEASE ROVAL |
| DRAINAGE REPORT (DMP) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI S. DEV. PLAN FOR SUB'D | TEE RELEASE ROVAL APHROVAL CO S T W S A |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM | TEE RELEASE ROVAL APPROVEL E VE |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL | TEE RELEASE ROVAL APPROVAL E V E IT APPROVAL E V |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERMI SECTOR PLAN APPROVAL FINAL PLAT APPROVAL | TEE RELEASE ROVAL APPROVALE [V E |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERMI SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA | TEE RELEASE ROVAL APPROVAL E VE IT APPROVAL SEP - 1 2015 |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA CERTIFICATE OF OCCUPA | TEE RELEASE ROVAL APPROVAL E VE VE IT APPROVAL SEP - 1 2015 AND PERMONDIDENT SECTION |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA FOUNDATION PERMIT AP | TEE RELEASE ROVAL APPROVAL E VE IT APPROVAL SEP - 1 2015 AND THERM AND THERM PROVAL PROVAL |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (TCL) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERMI SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPROVAL BUILDING PERMIT APPROVAL | TEE RELEASE ROVAL APPROVAL E VE IT APPROVAL SEP - 1 2015 AND VANDIDENT SECTION PROVAL OVAL |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (DRB SITE PLAN) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPROX X BUILDING PERMIT APPROX X GRADING PERMIT APPROX | TEE RELEASE ROVAL APPROVAL SEP - 1 2015 ANCY (PERM) ANCYAND DEVELOPMENT SECTION PROVAL OVAL OVAL SO-19 APPROVAL |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (TCL) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APPI S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERMI SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPROVAL BUILDING PERMIT APPROVAL | TEE RELEASE ROVAL APPROVAL SEP - 1 2015 ANCY (PERM) ANCY (PERM) ANCY (ANDIDED AND PROVAL OVAL OVAL OVAL SO-19 APPROVAL AL ESC PERMIT APPROVAL |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (DRB SITE PLAN) ENGINEER'S CERT (ESC) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPROX X BUILDING PERMIT APPROX X PAVING PERMIT APPROV | TEE RELEASE ROVAL APROVAL E VE VE IT APPREADED SEP - 1 2015 ANCY (PERM)
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (TCL) ENGINEER'S CERT (DRB SITE PLAN) ENGINEER'S CERT (ESC) SO-19 OTHER (SPECIFY) | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPRO X BUILDING PERMIT APPRO X PAVING PERMIT APPROVAL GRADING CERTIFICATION | TEE RELEASE ROVAL APPROVAL SEP - 1 2015 ANCY (PERM) ANCY (ANDIDENTAL OPMENT SECTION PROVAL OVAL OVAL ESC PERMIT APPROVAL ESC CERT. ACCEPTANCE OTHER (DMP) |
| DRAINAGE REPORT (DMP) DRAINAGE PLAN 1st SUBMITTAL X DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN X GRADING PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (DRB SITE PLAN) ENGINEER'S CERT (ESC) SO-19 | SIA/FINANCIAL GUARAN PRELIMINARY PLAT APP S. DEV. PLAN FOR SUB'D S. DEV. FOR BLDG. PERM SECTOR PLAN APPROVAL FINAL PLAT APPROVAL CERTIFICATE OF OCCUPA FOUNDATION PERMIT APPRO X BUILDING PERMIT APPRO X PAVING PERMIT APPROVAL GRADING CERTIFICATION | TEE RELEASE ROVAL APROVAL E VE VE IT APPRILATED 1 2015 ANCY (PERM) ANC |

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location, and scope to the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres
- 3. Drainage Report: Required for subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development



2014.037.1 August 31, 2015

Jeanne Wolfenbarger, P.E Senior Engineer Development & Building Services Division City of Albuquerque Planning Department 600 Second Street NW Albuquerque, NM 87102

Re: Aztec Special Education Complex, 2611 Eubank NE (H20-D033)

Dear Jeanne:

Transmitted herewith is our resubmittal of the subject project. Please note that the engineer's stamp date on the cover changed to 07/31/2015 on the cover and detail sheets with a revision date of 8/31/2015 on the two grading plan sheets. The 7/31 date was required because the package was re-issued for bidding, and the most recent 8/31 date on the two grading plan sheets revised the inlet sizing. Sorry for any confusion. The re-issued set changed the base bid to be the east building, as opposed to the larger building that was the base bid in our original submittal.

This resubmittal addresses your comments dated 6/2/2015 as follows:

- AHYMO input and output files are provided
- Roof drain locations are shown on the grading plans
- Inlet capacity calculations are provided (printouts referenced to the attached plan excerpt)

If you should have any questions or comments concerning this resubmittal, or if you should need any additional information, please do not hesitate to call.

Sincerely,

HIGH MESA CONSULTING GROUP

DEVELOPMENT SECTION

J. Graeme Means, P.E.

Principal

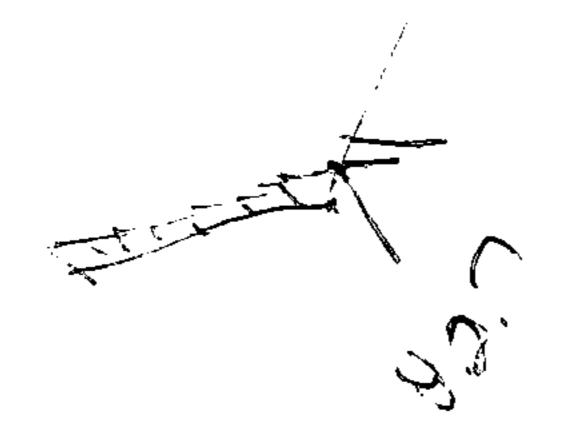
GM:*

Principals: Jeffrey G. Mortensen, P.E. • Charles G. Cala, Jr., P.S. • Juan M. Cala Joseph M. Solomon, Jr., P.S. • J. Graeme Means, P.E. • Joseph E. Gonzales

 $\frac{99.0*(225)2}{9.0*(225)2} + 12.179.0=0$ Ztfl.L.1 =V Turkible

2014.037.1 IN 5_1

```
*2345678901234567890
    100 year, 24 hour storm
    HMCG JOB NUMBER 2014.037.1
    Aztec Complex, Special Education FACILITY
×
                    TIME = 0.0 HR PUNCH CODE = 0 PRINT LINES = -1
START
    RAINFALL DATA FROM NOAA Atlas 14, Volume 1, Version 5
                    TYPE = 1 RAIN QUARTER = 0.0
RAINFALL
                    RAIN ONE = 1.80 IN RAIN SIX = 2.31 IN
                    RAIN DAY = 2.62 IN DT = 0.05
×
   COMPUTE EXISTING 100-YEAR PEAK RATE AND VOLUME OF RUNOFF
*
    BASIN A
                    ID = 1 HYD NO = BASIN_A AREA = 0.015873 SQ MI
COMPUTE NM HYD
                    PER A = 0 PER B = 28 PER C = 28 PER D = 44
                                      MASS RAIN = -1
                    TP = -0.03715 HRS
                    ID = 1 CODE = 1
PRINT HYD
  ROUTE THROUGH DETENTION BASIN
                                                                CODE = 12
                    ID = 2 HYD NO =
                                             INFLOW ID = 1
ROUTE RESERVOIR
                                    OUTFLOW
                    OUTFLOW (CFS)
                                     STORAGE (AC FT) ELEV(FT)
                                                       5481.2
                                                       5482.0
                                     0.3081
                    0.01
                                                       5482.7
                    0.02
                                     0.6763
                                                       5483.0·
                    0.03
                                     0.8492
                                     1.3813
                                                       5484.0
                                     2.1593
                                                       5485.0
                    ID = 2 CODE = 1
PRINT HYD
FINISH
```



3.10

```
-(s16.66H)
```

```
- Version: S4.01a - Rel: 01a
        AHYMO PROGRAM (AHYMO-S4)
             RUN DATE (MON/DAY/YR) = 05/01/2015
             START TIME (HR:MIN:SEC) = 11:45:16
                                                    USER NO.=
AHYMO_Temp_User:20122010
             INPUT FILE = U:\Lambda MO \ 2014.037.1 IN 5_1.txt
    *2345678901234567890
        100 year, 24 hour storm
        HMCG JOB NUMBER 2014.037.1
        Aztec Complex, Special Education FACILITY
    ×
    ×
                        TIME = 0.0 HR PUNCH CODE = 0 PRINT LINES = -1
    START
       RAINFALL DATA FROM NOAA Atlas 14, Volume 1, Version 5
                        TYPE = 1 RAIN QUARTER = 0.0
    RAINFALL
                        RAIN ONE = 1.80 IN RAIN SIX = 2.31 IN
                        RAIN DAY = 2.62 IN DT = 0.05
                   6-HOUR RAINFALL DIST. - BASED ON NOAA ATLAS 14 FOR CONVECTIVE
AREAS (NM & AZ) - D1
                                                             6.000000 HOURS
                         0.050000 HOURS
                                               END TIME =
                                                             0.0189
                                                                     0.0236
                                             0.0107 0.0147
                             0.0034
                                    0.0069
                     0.0000
                                             0.0640
                                                     0.0768
                                                             0.0898
                     0.0303
                             0.0409
                                    0.0522
                                                                     0.1032
                                                                     0.2294
                                                     0.1802
                                                             0.2034
                                     0.1465
                                             0.1627
                     0.1170
                             0.1310
                                                                     0.8142
                                                     0.4910
                                                             0.6175
                     0.2643
                             0.3038
                                     0.3526
                                             0.4177
                                                             1.8101
                                     1.5749
                                             1.6687
                                                     1.7510
                                                                     1.8572
                             1.3881
                     1.1512
                                             1.9785
                                                     1.9970
                                                             2.0135
                                                                     2.0282
                             1.9282
                     1.8982
                                     1.9557
                                     2.0660 2.0773
                                                    2.0883
                                                            2.0973
                     2.0421
                            2.0544
                                                                     2.1345
                                                     2.1258
                                                             2.1302
                                             2.1214
                                     2.1168
                             2.1123
                     2.1073
                                             2.1504
                                                     2.1543
                                                             2.1579
                                                                     2.1616
                             2.1426
                                     2.1466
                     2.1386
                                                             2.1820
                                                                     2.1852
                                             2.1754
                                                     2.1787
                             2.1686
                                     2.1721
                     2.1651
                                                     2.2006
                                                             2.2035
                                                                     2.2065
                                     2.1945
                                             2.1976
                     2.1883
                             2.1914
                                                     2.2206
                                                             2.2234
                                                                     2.2261
                                             2.2179
                                     2.2150
                     2.2094
                             2.2122
                                                     2.2392
                                                             2.2417
                                                                     2.2442
                             2.2314
                                     2.2340
                                             2.2366
                     2.2287
                                                     2.2565
                                                             2.2588
                                                                     2.2612
                                             2.2540
                                     2.2516
                             2.2492
                     2.2467
                                     2.2681
                                                     2.2726
                                                             2.2748
                                                                     2.2770
                     2.2635
                             2.2658
                                             2.2704
                                                             2.2899
                                                                     2.2920
                                             2.2857
                                                     2.2878
                                     2.2836
                     2.2792
                             2.2814
                                             2.3002
                                                     2.3021
                                                             2.3041
                                                                     2.3061
                     2.2941
                             2.2961
                                     2.2981
                     2.3081
                             2.3100
    *
        COMPUTE EXISTING 100-YEAR PEAK RATE AND VOLUME OF RUNOFF
    ×
        BASIN A
    *
                        ID = 1 HYD NO = BASIN_A AREA = 0.015873 SQ MI
    COMPUTE NM HYD
                        PER A = 0 PER B = 28 PER C = 28 PER D = 44
                        TP = -0.03715 HRS MASS RAIN = -1
         K = 0.020247HR TP = 0.037150HR K/TP RATIO = 0.545000
CONSTANT, N = 7.106428
         UNIT PEAK = 98.939 CFS UNIT VOLUME = 0.9725
                                                                          526.28
                                                                    B =
 P60 = 1.8000
                  0.006984 \text{ SQ MI} IA = 0.10000 \text{ INCHES} INF = 0.04000
         AREA =
INCHES PER HOUR
```

Page 1

Q = 1486 12 R35 Mark Property of the second of Q-148/21,718/27,38. 108. 1111

AHYMO

RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = 0.050000

PRINT HYD ID = 1 CODE = 1

HYDROGRAPH FROM AREA BASIN_A

RUNOFF VOLUME = 1.42223 INCHES = 1.2040 ACRE-FEET PEAK DISCHARGE RATE = 53.41 CFS AT 1.400 HOURS BASIN AREA = 0.0159 SQ. MI.

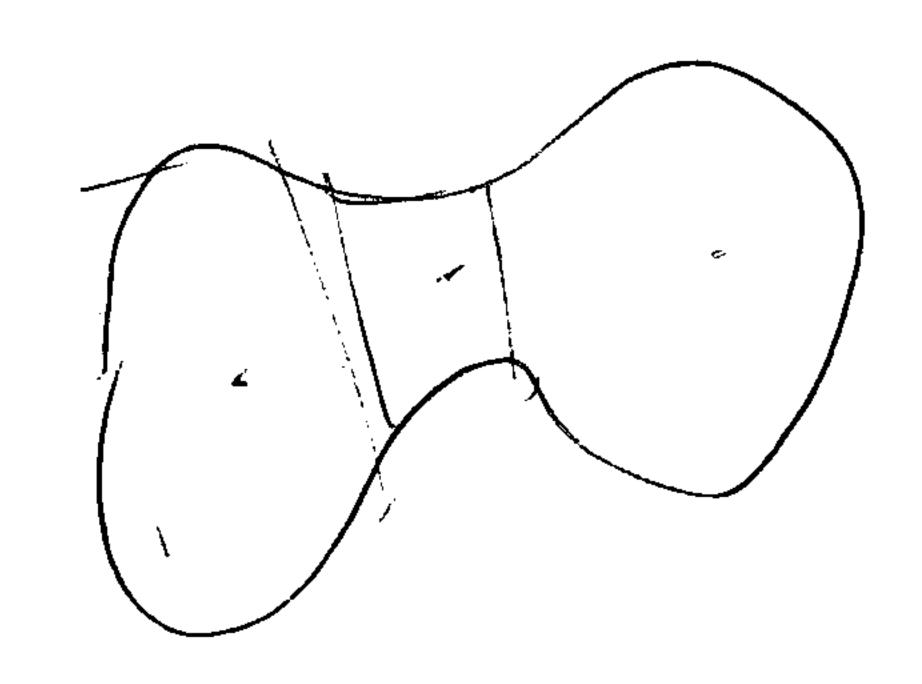
*
* ROUTE THROUGH DETENTION BASIN

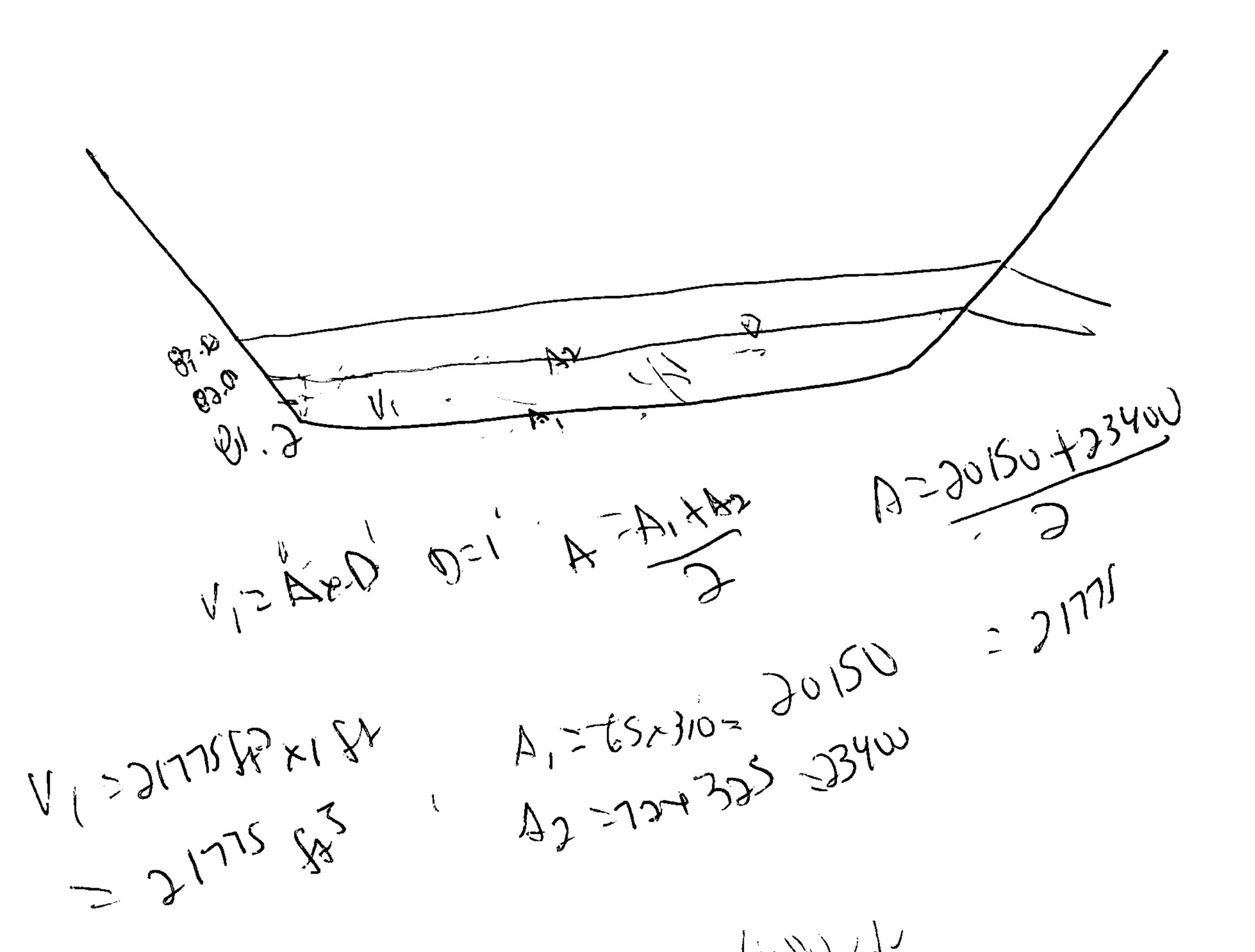
*

| • | | | |
|-----------------|---------------|-----------------|------------------|
| ROUTE RESERVOIR | | | ID = 1 CODE = 12 |
| | OUTFLOW (CFS) | STORAGE (AC FT) | ELEV(FT) |
| | 0 | 0 | 5481.2 |
| | 0.01 | 0.3081 | 5482.0 |
| | 0.02 | 0.6763 | 5482.7 |
| | 0.03 | 0.8492 | 5483.0° |
| | 5.5 | 1.3813 | 5484.0 |
| | 11.1 | 2.1593 | 5485.0 |
| | | | |

* * * * * * * * * * * *

| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
|---|--|---|--|--|
| 0.00 0.60 1.80 1.40 3.60 4.80 5.40 9.60 10.80 10.80 11.40 | 0.00 0.00 5.36 3.34 0.17 0.14 0.13 0.14 0.16 0.00 0.00 0.00 0.00 0.00 | 5481.20 5481.44 5483.38 5483.21 5483.09 5483.09 5483.09 5483.00 5483.00 5483.00 5483.00 5483.00 5483.00 5483.00 5483.99 5482.99 5482.99 | 0.000 0.093 1.052 1.020 0.959 0.896 0.873 0.869 0.855 0.849 0.848 0.848 0.846 0.845 0.843 0.843 | 0.00 0.00 0.00 2.11 1.78 1.16 0.75 0.36 0.28 0.23 0.04 0.09 0.03 0.03 0.03 0.03 |
| | | | Page 2 | |





(000)

ر من

| | | | AHYMO | |
|---|---|--|--|--|
| 12.00 13.20 13.80 14.40 15.60 15.60 16.80 17.40 18.60 19.80 21.60 21.60 22.20 23.40 24.60 25.80 27.60 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.98 5482.98 5482.98 5482.97 5482.97 5482.97 5482.97 5482.96 5482.96 5482.96 5482.95 5482.95 5482.94 5482.94 5482.94 5482.93 | 0.840 0.839 0.838 0.838 0.839 0.827 0.829 0.829 0.820 0.811 0.809 0.801 0.809 0.801 0.809 0.801 0.809 0.801 0.809 0.796 0.793 0.793 | 0.033333333333333333333333333333333333 |
| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
| 33.60 34.20 34.80 35.40 36.60 37.80 37.80 39.60 40.80 41.40 42.60 43.80 43.80 44.40 45.60 46.80 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.90 5482.89 5482.89 5482.89 5482.88 5482.88 5482.88 5482.88 5482.87 5482.87 5482.87 5482.87 5482.87 5482.86 5482.86 5482.86 5482.86 5482.86 5482.86 5482.85 5482.85 | 0.790 0.789 0.788 0.785 0.783 0.783 0.779 0.779 0.775 0.774 0.772 0.771 0.769 0.769 0.765 0.765 0.765 0.762 Page 3 | 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 |
| | | | _ | |

| 47.40 48.60 49.80 50.40 51.60 51.60 52.80 54.60 55.80 57.60 57.60 57.60 57.60 58.80 59.40 60.60 61.80 62.40 63.60 64.80 63.60 64.80 66.60 66.60 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.85 5482.84 5482.84 5482.83 5482.83 5482.83 5482.83 5482.83 5482.83 5482.83 5482.82 5482.82 5482.82 5482.81 5482.81 5482.81 5482.81 5482.81 5482.81 5482.81 5482.81 5482.81 5482.81 5482.80 5482.80 5482.80 5482.80 5482.80 5482.80 5482.80 5482.80 5482.79 5482.79 5482.79 5482.79 5482.79 5482.79 | AHYMO 0.761 0.760 0.759 0.757 0.756 0.753 0.753 0.741 0.743 0.744 0.743 0.741 0.736 0.736 0.736 0.736 0.731 0.736 0.731 0.726 0.724 0.723 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |
|--|---|--|--|--|
| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
| 67.20 67.80 68.40 69.60 70.20 71.40 72.60 73.80 74.40 75.60 76.20 76.80 77.40 78.60 79.80 81.60 81.60 81.60 82.20 | | 5482.78 5482.78 5482.77 5482.77 5482.77 5482.76 5482.76 5482.76 5482.76 5482.76 5482.75 | 0.722 0.721 0.720 0.719 0.718 0.717 0.716 0.713 0.712 0.711 0.709 0.708 0.707 0.705 0.705 0.704 0.702 0.701 0.702 0.701 0.702 0.701 0.702 0.701 0.709 0.698 0.697 0.695 Page 4 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |

| 82.80 83.40 84.00 84.60 85.20 85.80 86.40 87.60 88.20 88.80 89.40 90.00 91.20 91.80 93.60 94.20 94.80 95.40 96.00 97.20 97.20 97.80 99.00 | | 5482.73 5482.73 5482.73 5482.72 5482.72 5482.72 5482.72 5482.71 5482.71 5482.71 5482.71 5482.71 5482.71 5482.71 5482.70 | AHYMO 0.694 0.693 0.692 0.699 0.689 0.685 0.684 0.683 0.681 0.679 0.674 0.675 0.674 0.673 0.671 0.670 0.689 0.688 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |
|--|---|---|---|--|
| 99.60 100.20 | 0.00 | 5482.68 5482.68 | 0.666 0.665 | 0.02 |
| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
| 100.80 101.40 102.00 103.20 103.80 104.40 105.00 106.20 106.80 107.40 108.00 109.20 109.80 110.40 111.60 112.20 112.80 113.40 114.00 114.00 115.20 115.80 116.40 117.00 117.60 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.67 5482.67 5482.67 5482.67 5482.67 5482.66 5482.66 5482.65 | 0.663 0.663 0.6659 0.6554 0.6554 0.6554 0.6554 0.6554 0.645 0.645 0.645 0.645 0.649 0.638 0.637 Page 5 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |

| 118.20 118.80 119.40 120.00 120.60 121.20 123.60 123.60 124.20 124.80 125.40 126.60 127.20 127.80 127.80 129.00 130.80 130.80 131.40 132.60 133.80 133.80 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.62 5482.62 5482.62 5482.62 5482.61 5482.61 5482.61 5482.61 5482.61 5482.60 5482.60 5482.60 5482.60 5482.60 5482.60 5482.60 5482.60 5482.60 5482.59 5482.59 5482.59 5482.59 5482.59 5482.59 5482.58 5482.58 | AHYMO 0.636 0.635 0.634 0.632 0.632 0.629 0.629 0.629 0.624 0.623 0.621 0.620 0.620 0.620 0.620 0.617 0.615 0.615 0.613 0.613 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |
|--|---|--|---|--|
| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
| 134.40 135.60 136.20 136.80 137.40 138.60 139.20 139.80 141.60 141.60 142.20 142.80 144.60 145.20 145.80 146.40 147.60 147.60 147.60 148.80 149.40 150.60 151.80 151.80 151.80 153.40 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.58 5482.57 5482.57 5482.57 5482.57 5482.56 5482.56 5482.56 5482.55 5482.55 5482.55 5482.55 5482.55 5482.55 5482.54 5482.54 5482.54 5482.54 5482.53 5482.53 5482.53 5482.53 5482.53 5482.53 5482.53 | 0.610 0.610 0.608 0.608 0.608 0.609 0.609 0.601 0.609 0.598 0.599 0.599 0.599 0.588 0.586 0.584 Page | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |

| 153.60 154.20 154.80 155.40 156.60 157.20 157.80 159.60 159.60 160.80 161.40 162.60 163.20 163.20 163.80 164.40 165.60 165.60 166.80 166.80 167.40 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 5482.52 5482.52 5482.52 5482.52 5482.51 5482.51 5482.51 5482.51 5482.51 5482.50 5482.49 5482.49 5482.49 | AHYMO 0.583 0.582 0.580 0.580 0.579 0.578 0.575 0.574 0.574 0.573 0.572 0.571 0.570 0.568 0.568 0.568 0.568 0.565 0.564 0.563 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |
|--|--|--|---|--|
| TIME (HRS) | INFLOW (CFS) | ELEV (FEET) | VOLUME (AC-FT) | OUTFLOW (CFS) |
| 168.60 169.20 169.80 170.40 171.60 172.20 173.40 174.60 175.80 176.40 177.60 177.60 178.20 178.80 179.40 180.60 181.80 181.80 181.80 183.60 184.20 184.80 184.80 185.40 186.60 187.20 187.80 187.80 188.40 | $0.00 \\ $ | 5482.48 5482.48 5482.48 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.47 5482.46 5482.46 5482.45 5482.45 5482.45 5482.45 5482.45 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 5482.44 | 0.563 0.562 0.563 0.563 0.5558 0.5558 0.5559 0.5559 0.544 0.544 0.544 0.543 0.543 0.543 0.535 0.535 Page 7 | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 |

```
AHYMO
   189.00
                      5482.43
                                   0.534
               0.00
                                              0.02
               0.00
                                   0.533
                                              0.02
   189.60
                      5482.43
               0.00
                                   0.532
                                              0.02
                      5482.43
   190.20
               0.00
                                   0.532
                                              0.02
   190.80
                      5482.42
                                   0.531
                                              0.02
               0.00
   191.40
                      5482.42
                                   0.530
                                              0.02
               0.00
   192.00
                      5482.42
               0.00
                                   0.529
                                              0.02
   192.60
                      5482.42
               0.00
                      5482.42
                                   0.528
                                              0.02
   193.20
                                              0.02
   193.80
               0.00
                                   0.528
                      5482.42
               0.00
                                   0.527
                                              0.02
                      5482.42
   194.40
                                   0.526
                                              0.02
               0.00
                      5482.41
   195.00
                      5482.41
                                   0.525
                                              0.02
               0.00
   195.60
   196.20
               0.00
                      5482.41
                                   0.524
                                              0.02
               0.00
                                              0.02
                      5482.41
                                   0.524
   196.80
               0.00
                                   0.523
                                              0.02
   197.40
                      5482.41
                                  0.522
               0.00
                                              0.02
  198.00
                     5482.41
               0.00
                                              0.02
  198.60
                     5482.41 0.521
                     5482.40 0.520
               0.00
                                             0.02
  199.20
  199.80
               0.00
                     5482.40 0.520
                                             0.02
PEAK DISCHARGE = 2.166 CFS - PEAK OCCURS AT HOUR 1.90
                                     5483.391
MAXIMUM WATER SURFACE ELEVATION =
                  1.0570 AC-FT
                                                               0.050000HRS
MAXIMUM STORAGE =
                                           INCREMENTAL TIME=
×
                   ID = 2 CODE = 1
PRINT HYD
```

HYDROGRAPH FROM AREA OUTFLOW

RUNOFF VOLUME = 0.80860 INCHES = 0.6845 ACRE-FEET
PEAK DISCHARGE RATE = 2.17 CFS AT 1.900 HOURS BASIN AREA = 0.0159 SQ. MI.

* FINISH

NORMAL PROGRAM FINISH END TIME (HR:MIN:SEC) = 11:45:16 \leftarrow (s10H

AHYMO

←(s16.66H - Ver. S4.01a, AHYMO PROGRAM SUMMARY TABLE (AHYMO-S4) RUN DATE (MON/DAY/YR) =05/01/2015 Rel: 01a INPUT FILE = $U:\Lambda MO \ 2014.037.1$ IN $5_1.txt$ USER NO. = AHYMO_Temp_User:20122010 FROM **PEAK** RUNOFF TO PAGE = TIME TO CFS **DISCHARGE HYDROGRAPH AREA VOLUME** ID ID PER RUNOFF PEAK (AC-FT) (SQ MI) (CFS) IDENTIFICATION NO. NO. COMMAND (HOURS) (INCHES) **ACRE** NOTATION **START** 0.00 TIME= RAINFALL TYPE= 1 NOAA 14 2.310 RAIN6=

44.00

1.057

BASIN_A

OUTFLOW

0.213 AC-FT=

5.257 PER IMP=

1.204

0.685

53.41

2.17

0.01587

0.01587

-(s10H

1.42223

0.80860

FINISH

COMPUTE NM HYD

ROUTE RESERVOIR

1.400

1.900

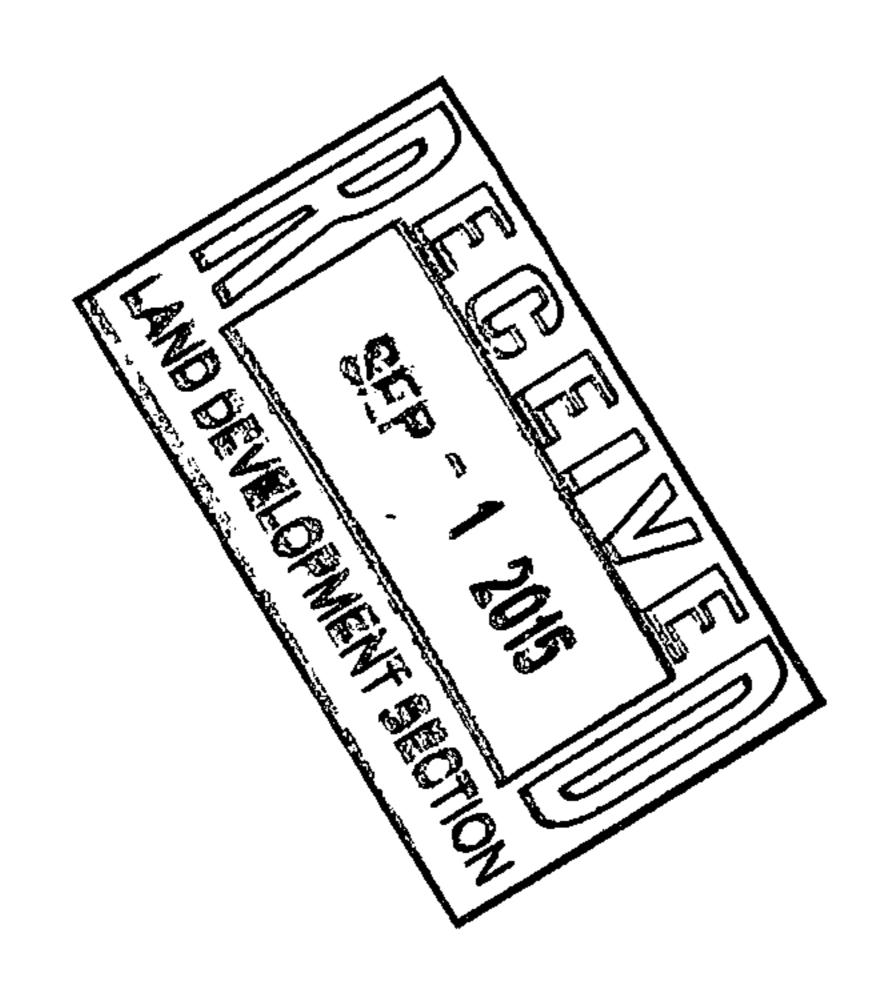
Worksheet Worksheet for Grate Inlet In Sag

INLET D

| Project Description | ח |
|---------------------|-------------------|
| Worksheet | Single Grate |
| Type | Grate Inlet In Si |
| Solve For | Spread |

| Input Data | | |
|--------------------|---------------|-------|
| Discharge | 12.20 | cfs |
| Gutter Width | 2.08 | ft |
| Gutter Cross Slop€ | 0.020000 | ft/ft |
| Road Cross Slope | 0.020000 | ft/ft |
| Grate Width | 2.08 | ft |
| Grate Length | 10.00 | ft |
| Local Depression | 0.0 | in |
| Local Depression \ | 0.00 | ft |
| Grate Type 2 n | nm (P-1-7/8") | |
| Clogging | 50.0 | % |

| Results | | |
|-------------------------|--------|-----|
| Spread | 24.20 | ft |
| Depth | 0.48 | ft |
| Gutter Depression | 0.0 | ln |
| Total Depression | 0.0 | in |
| Open Grate Area | 9.4 | ft² |
| Active Grate Weir L | €12.08 | ft |



Page 1 of 1

Worksheet Worksheet for Grate Inlet In Sag

INLET C

| Worksheet | Grate Inlet Grate Inlet In Sa Spread | |
|--------------------|--|-------|
| Type | | |
| Solve For | | |
| Input Data | | |
| Discharge | 5.20 | cfs |
| Gutter Width | 2.08 | ft |
| Gutter Cross Slope | 0.020000 | ft/ft |
| Road Cross Slope | 0.020000 | ft/ft |
| Grate Width | 2.08 | ft |
| Grate Length | 6.67 | ft |
| Local Depression | 0.0 | in |
| Local Depression \ | 0.00 | ft |
| Grate Type 3 | mm (P-1-7/8") | |
| Clogging | 50.0 | % |

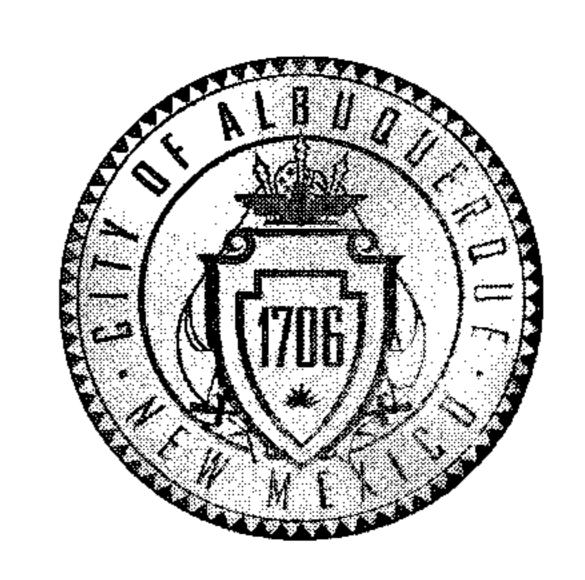
| Results | | |
|--------------------------|-------|-----|
| Spread | 16.99 | ft |
| Depth | 0.34 | ft |
| Gutter Depression | 0.0 | in |
| Total Depression | 0.0 | in |
| Open Grate Area | 6.2 | ft² |
| Active Grate Weir Le | 8.75 | ft |

Worksheet Worksheet for Grate Inlet In Sag

INLET A

| Worksheet | Grate inlet Grate inlet in Si Spread | |
|--------------------|--|-------|
| Type | | |
| Solve For | | |
| Input Data | | |
| Discharge | 5.00 | cfs |
| Gutter Width | 2.08 | ft |
| Gutter Cross Slope | 0.020000 | ft/ft |
| Road Cross Slope | 0.020000 | ft/ft |
| Grate Width | 2.08 | ft |
| Grate Length | 6.67 | ft |
| Local Depression | 0.0 | in |
| Local Depression \ | 0.00 | ft |
| Grate Type 3 | mm (P-1-7/8") | |
| Clogging | 50.0 | % |

| Results | | |
|-------------------------|-------|-----|
| Spread | 16.55 | ft |
| Depth | 0.33 | ft |
| Gutter Depression | 0.0 | in |
| Total Depression | 0.0 | in |
| Open Grate Area | 6.2 | ft² |
| Active Grate Weir Le | 8.75 | ft |



June 2, 2015

Graeme Means, PE
High Mesa Consulting Group, Inc.
6010-B Midway Park Blvd. NE
Albuquerque, NM 87109

RE: Aztec Elementary School, 2611 Eubank Blvd. NE

Grading and Drainage Plan

Engineer's Stamp Date 5-01-2015 (File: H20-D033)

Dear Mr. Means:

Based upon the information provided in your submittal received 5-05-15, the above referenced Grading and Drainage Plan cannot be approved for Building Permit until the following comments are addressed:

PO Box 1293

1) Provide the AHYMO input and output files and inlet capacity calculations.

Albuquerque

2) Show roof drain locations on the grading plan.

If you have any questions, you can contact me at 924-3924.

New Mexico 87103

Sincerely,

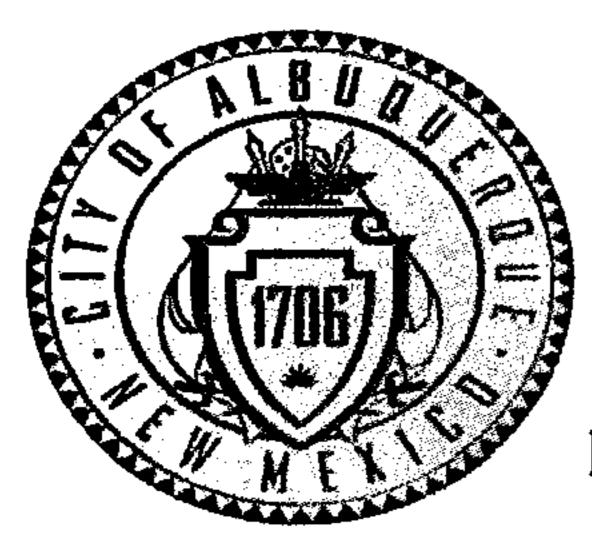
www.cabq.gov

Jeanne Wolfenbarger, P.E.
Senior Engineer, Planning Dept.
Development Devices Services

Development Review Services

Orig: Drainage file

c.pdf Addressee via Email



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

| Project Title: AZTEC SPECIAL EDUCATION | FACILITY Building Permit # | City Drainage #: <u>H20 D63</u> |
|--|------------------------------------|--|
| DRB#: EPC#: | | Work Order#: |
| Legal Description: TRACTS E AND F, LANDS | OF BOARD OF EDUCATION | ON, AZTEC ELEM. SCHOOL |
| City Address: 2611 EUBANK BLVD NE, ALB | UQUERQUE NM 87110 | |
| Engineering Firm: High Mesa Consulting Group | 3 | Contact: Graeme Means #13676 |
| Address: 6010-B Midway Park Blvd NE, Albu | | |
| | 5-345-4254 | E-mail: gmeans@highmesacg.com |
| Owner: Albuquerque Public Schools | | Contact: Annelle Darby |
| Address: 915 Oak Street SE, 87106 | | |
| Phone#: 848-8829 Fax#: | <u> </u> | E-mail: annelle.darby@aps.edu |
| Architect: Westwork Architects | | Contact: Mark DePree |
| Address: PO Box 10921, Albuquerque NM 87 | 184 | |
| Phone#: <u>884-5252</u> Fax#: <u>884</u> | 4-5255 , | E-mail: westwork@swcp.com |
| Surveyor: High Mesa Consulting Group | 3 T3 & 07100 | Contact: Chuck Cala NMPS#11184 |
| Address: 6010-B Midway Park Blvd NE, Albu | | 1 (\)1 1 |
| Phone#: 505-345-4250 Fax#: 505 | 5-345-4254 | E-mail: ccala@highmesacg.com |
| Contractor: To be selected | <u> </u> | Contact: |
| Address: | | T? 21. |
| Phone#: Fax#: | · ···- · · · · · · · · · · · · · · | E-mail: |
| TYPE OF SUBMITTAL: | CHECK TYPE OF APPRO | NTEE RELEASE O VOITE CONTINUE OF THE RELEASE |
| DRAINAGE REPORT (DMP) | | |
| X DRAINAGE PLAN 1st SUBMITTAL | PRELIMINARY PLAT AP | PROVALINIEREIWEIM |
| DRAINAGE PLAN RESUBMITTAL | S. DEV. PLAN FOR SUB'I | DAPPROMALE LO LE LIVIE LIVIE LE LIVIE LIVIE LE LIVIE LIVI |
| CONCEPTUAL G & D PLAN | S. DEV. FOR BLDG. PERN | |
| X GRADING PLAN | SECTOR PLAN APPROVA | |
| EROSION & SEDIMENT CONTROL PLAN (ESC) | FINAL PLAT APPROVAL | DUL ODMENT SECTION |
| ENGINEER'S CERT (HYDROLOGY) | CERTIFICATE OF OCCUI | ANCY (PERMID DEVELOPMENT SECTION |
| CLOMR/LOMR | CERTIFICATE OF OCCU | PANCY (TCL TEMP) () (LICAL) |
| TRAFFIC CIRCULATION LAYOUT (TCL) | FOUNDATION PERMIT A | APPROVAL |
| ENGINEER'S CERT (TCL) | X BUILDING PERMIT APPR | ROVAL |
| ENGINEER'S CERT (DRB SITE PLAN) | X GRADING PERMIT APPR | OVAL SO-19 APPROVAL |
| ENGINEER'S CERT (ESC) | X PAVING PERMIT APPRO | VAL ESC PERMIT APPROVAL |
| SO-19 | WORK ORDER APPROVA | ESC CERT. ACCEPTANCE |
| OTHER (SPECIFY) | GRADING CERTIFICATION | ONOTHER (DMP) |
| WAS A PRE-DESIGN CONFERENCE ATTENDED: | Yes X No | Copy Provided |
| DATE SUBMITTED: 05-05-2015 | By: Justin Schara | |

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location, and scope to the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres
- 3. Drainage Report: Required for subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development

Justin Schara

From: Justin Schara

Sent: Tuesday, May 05, 2015 11:51 AM

To: 'plndrs@cabq.gov'

Subject: Aztec Special Education Facilty - Grading Plan Submittal for Hydrology

Attachments: C-001-RI.pdf; CG-100-RI.pdf; CG-101-RI.pdf; 140371_Cg-501-signed.pdf; 140371

_Cg-502-signed.pdf

Attached herewith is the pdf's for the Aztec Special Education Facility hydrology submittal which will be delivered to One Stop this afternoon. The City Drainage File # is H20.

If you have any questions, please do not hesitate to contact me.

Thank you.

Justin

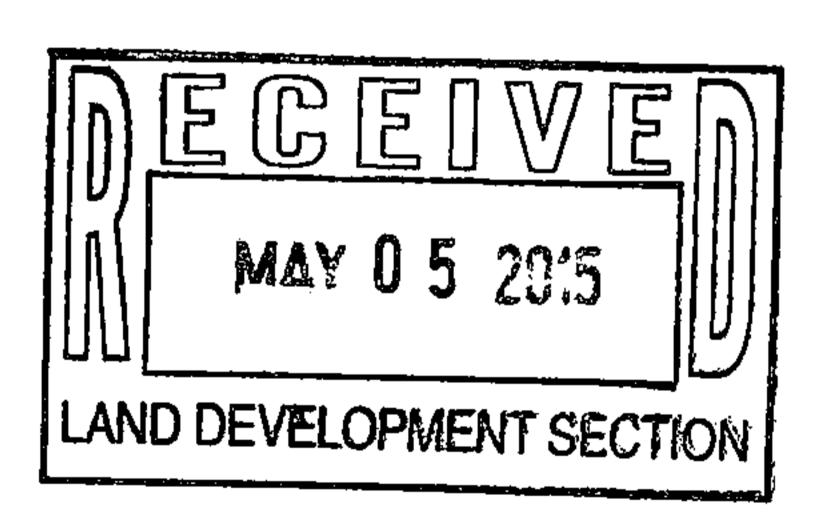


Justin D. Schara, E.I.

6010-B Midway Park Blvd. NE Albuquerque, NM 87109 www.highmes.acg.com

Phone: 505.345.4250 Fax: 505.345.4254 jschara@highmesacg.com

We invite you to visit our updated website at www.highmesacg.com





September 15, 2010

Jeff Mortensen, P.E. High Mesa Consulting Group 6010-B Midway Park Blvd NE Albuquerque, NM 87109

Re: Aztec Complex Diagnostician Consolidation

Grading and Drainage Plan

Engineer's Stamp dated 08-28-2010 (H20-D033)

Dear Mr. Means,

Based upon the information provided in your submittal received 08-30-10, the above referenced plan is approved for Foundation Permit, Grading Permit and Paving Permit.

PO Box 1293

Upon completion of the project, please provide an Engineer Certification for our files.

Albuquerque

If you have any questions, you may contact me at 924-3986.

NM 87103

Curtis Cherne, P.E.

Center G. Chene

Sincerely,

www.cabq.gov

Senior Engineer, Planning Department.
Development and Building Services

c: file

Jeffrey G. Mortensen

From: Bingham, Brad L. [BBingham@cabq.gov]

Sent: Thursday, June 17, 2010 4:39 PM

To: Jeffrey G. Mortensen

Subject: RE: AZTEC COMPLEX (2008.201.8)

I do not need a pre-design, given that the basin was covered in the AMDS and this project is small compared with the overall basin, free discharge will be allowed.

From: Jeffrey G. Mortensen [mailto:JMortensen@highmesacg.com]

Sent: Sunday, June 13, 2010 11:42 AM

To: Bingham, Brad L.

Subject: AZTEC COMPLEX (2008.201.8)

Brad,

APS is considering a Diagnostician Consolidation at the northwest corner of this site. The site is currently used for administrative and special education activities.

The site is located at the southwest corner of the intersection of Eubank Blvd NE and Lexington Avenue NE (H-20). The property is identified as Tracts E and F, Aztec Elementary School. The Consolidation project would be limited to the westerly Tract E.

The logical outfall for the project (and site) is Lexington Avenue NE. Review of the AMDS suggests that there are no downstream flooding or capacity problems.

Our previous work on this site has been limited, therefore we have no prior drainage submittals to reference. Do you have any submittals that may help? Do we need a pre-design meeting for this one?

Jeff



Jeffrey G. Mortensen, P.E. President

6010-B Midway Park Blvd. NE

Albuquerque, NM 87109 www.highmesacg.com Phone: 505.345.4250

Fax: 505.345.4254 jmortensen@highmesacg.com

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV. 1/28/2003rd)

| PROJECT TITLE: DRB #: | AZTEC COMPLEX DIAGNOSTICIAN CONS EPC #: | OL ZONE ATLAS/DRNG WORK ORDER #: | . FILE #:H20 <u>D 0 3 3</u> |
|---|--|--|---|
| LEGAL DESCRIPTION: CITY ADDRESS: 9 | TRACT E, AZTEC ELEMENTARY SCHO 500 LEXINGTON AVENUE NE | OL | |
| ENGINEERING FIRM: ADDRESS: CITY, STATE: | HIGH MESA CONSULTING GROUP 6010-B MIDWAY PARK BLVD. NE ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | JEFF MORTENSEN (505) 345-4250 87109 |
| OWNER: ALBUQUE ADDRESS: CITY, STATE: | RQUE PUBLIC SCHOOLS 915 OAK SE ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | SAL WAR 975-5965 87106 |
| ARCHITECT: ADDRESS: CITY, STATE: | N/A | CONTACT: PHONE: ZIP CODE: | |
| SURVEYOR: HIGH ADDRESS: CITY, STATE: | HMESA CONSULTING GROUP (NMPS 11184 6010-B MIDWAY PARK BLVD. NE ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | CHARLES G. CALA, JR (505) 345-4250 87109 |
| CONTRACTOR: AN ADDRESS: CITY, STATE: | ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | 259-3259 |
| DRAINAGE PLAN CONCEPTUAL GI X GRADING PLAN EROSION CONTE ENGINEER'S CEI CLOMR/LOMR TRAFFIC CIRCUL ENGINEER'S CEI ENGINEER'S CEI OTHER | ORT I 1 st SUBMITTAL, <i>REQUIRES TCL or equal</i> RESUBMITTAL RADING & DRAINAGE PLAN ROL PLAN RTIFICATION (HYDROLOGY) ATION LAYOUT (TCL) RTIFICATION (TCL) RTIFICATION (DRB APPR. SITE PLAN) | PRELIMINARY PLA S. DEV. PLAN FOR S. DEV. PLAN FOR SECTOR PLAN API FINAL PLAT APPRO X FOUNDATION PER BUILDING PERMIT CERTIFICATE OF C CERTIFICATE OF C X GRADING PERMIT X PAVING PERMIT AL WORK ORDER API OTHER (SPECIEY) | ARANTEE RELEASE T APPROVAL SUB'D APPROVAL BLDG. PERMIT APPROVAL PROVAL MIT APPROVAL APPROVAL OCCUPANCY (PERM.) OCCUPANCY (TEMP.) APPROVAL PPROVAL |
| X YES (INFORMAL NO | | | AUG 3 0 2010 |
| X COPY PROVIDED DATE SUBMITTED: | | G. MORTENSEN | HYUROLOGY SECTION |

XC: SAL WAR
Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location and scope of the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based upon the following:

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans.
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres.
- 3. **Drainage Report:** Required for subdivisions containing more than ten (10) lots or constituting five (5) acres or more.



December 30, 2010

Jeffrey G. Mortensen, P.E. **High Mesa Consulting Group**6010-B Midway Park Blvd. NE
Albuquerque, NM 87109

Re: Aztec Complex Diagnostician Consolidation, (H-20/D033), 9500

Lexington Ave. NE,

Engineer's Stamp Date: 08-28-10

Certification Date: 12-30-10

Dear Mr. Mortensen,

Thank you for providing an Engineer Certification for the Grading/Drainage Plan received on 12-30-10, for the above referenced plan. This information will be

placed in the project file.

If you have any questions, I can be contacted at 924-3982.

Sincerely

Timothy E. Rims

PO Box 1293

Albuquerque

NM 87103

www.cabq.gov

Plan Checker, Planning Dept.-Hydrology

Development and Building Services

C: file

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV. 1/28/2003rd)

| PROJECT TITLE: AZTEC COMPLEX DIAGNOSTICIAN CONSOLIDATION DRB #: EPC #: | ZONE ATLAS/DRNG. WORK ORDER #: | FILE #:H20 <u>D033</u> |
|---|--|---|
| LEGAL DESCRIPTION: TRACT E, AZTEC ELEMENTARY SCHOOLITY ADDRESS: 9500 LEXINGTON AVENUE NE | OL | |
| ENGINEERING FIRM: ADDRESS: CITY, STATE: HIGH MESA CONSULTING GROUP 6010-B MIDWAY PARK BLVD. NE ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | JEFF MORTENSEN (505) 345-4250 87109 |
| OWNER: ALBUQUERQUE PUBLIC SCHOOLS ADDRESS: 915 OAK SE CITY, STATE: ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | SAL WAR 975-5965 87106 |
| ARCHITECT: N/A ADDRESS: CITY, STATE: | CONTACT: PHONE: ZIP CODE: | |
| SURVEYOR: HIGH MESA CONSULTING GROUP (NMPS 11184 ADDRESS: 6010-B MIDWAY PARK BLVD. NE CITY, STATE: ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | CHARLES G. CALA, JR (505) 345-4250 87109 |
| CONTRACTOR: ANCHOR BUILT ADDRESS: CITY, STATE: ALBUQUERQUE, NM | CONTACT: PHONE: ZIP CODE: | RAY ZAMORA |
| TYPE OF SUBMITTAL: DRAINAGE REPORT DRAINAGE PLAN 1st SUBMITTAL, REQUIRES TCL or equal DRAINAGE PLAN RESUBMITTAL CONCEPTUAL GRADING & DRAINAGE PLAN GRADING PLAN EROSION CONTROL PLAN X ENGINEER'S CERTIFICATION (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERTIFICATION (TCL) ENGINEER'S CERTIFICATION (DRB APPR. SITE PLAN) OTHER | SECTOR PLAN APPROPRIATION PERMIT AS CERTIFICATE OF OF GRADING PERMIT AS PAVING PERMIT APPROPRIATION PERMIT APPROPRIATION PAVING PERMIT APPROPRIATION OF CONTROL OF CO | RANTEE RELEASE APPROVAL BUB'D APPROVAL BLDG. PERMIT APPROVAL ROVAL VAL MIT APPROVAL APPROVAL CCUPANCY (PERM.) CCUPANCY (TEMP.) APPROVAL PROVAL PROVAL CONDITION OF APPROVAL CONDITION OF APPROVAL |
| WAS A PRE-DESIGN CONFERENCE ATTENDED: X YES (INFORMAL VIA E-MAIL) NO COPY PROVIDED | | DEC 3 0 2010 |
| DATE SUBMITTED: 12/30/2010 BY: JEFFREY XC: SAL WAR Requests for approvals of Site Development Plans and/or Subdivision F particular nature, location and scope of the proposed development defin following levels of submittal may be required based upon the following: | nes the degree of drainage d | |

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans.
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres.
- 3. Drainage Report: Required for subdivisions containing more than ten (10) lots or constituting five (5) acres or more.



September 22, 1998

Dan S. Aguirre, P.E. Wilson & Company 4775 Indian School Road, NE - Suite 200 Albuquerque, NM 87110

Attn: Steve Salazar

SIERRA ALTERNATE SCHOOL SITE IMPROVEMENTS (H20-D33). GRADING & RE: DRAINAGE PLAN FOR PAVING PERMIT APPROVAL. ENGINEER'S STAMP DATED AUGUST 12, 1998.

Dear Mr. Aguirre:

Based on the information provided on your August 13, 1998 submittal, the above referenced project is approved for Paving Permit.

Prior to Certificate of Occupancy approval, an Engineer's Certification per the DPM will be required.

If I can be of further assistance, please feel free to contact me at 924-3984.

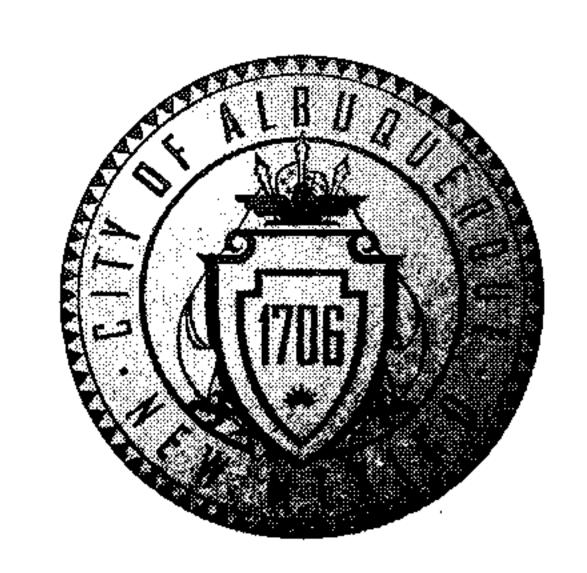
Sincerely,

John P. Murray, P.E.

Hydrology

Andrew Garcia C:





Planning Department Transportation Development Services

Date, 2015 9/9/15

Mark De Pree Westwork Architects PO Box 10921 Albuquerque, NM 87184

Re: Aztec Special Education Facility
2611 Eubank Blvd., NE
Traffic Circulation Layout
Engineer's/Architect's Stamp dated 7-27-15 (H20-D33)

Dear Mr. De Pree,

Based upon the information provided in your submittal received 9-3-15, the above referenced plan cannot be approved for Building Permit until the following comments are addressed:

PO Box 1293

1. Please show a vicinity map showing the location of the development in relation to streets and well known landmarks.

Albuquerque

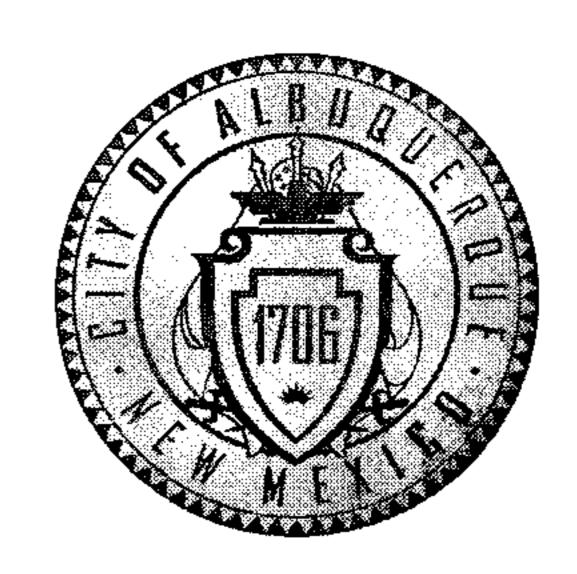
- 2. List the number of parking spaces required by the zoning code as well as the proposed number of parking spaces.
- 3. Please identify all existing buildings, doors, structures, sidewalks, curbs, drive pads, walls and anything that influences the parking and circulation on the site.

New Mexico 87103

- 4. Please detail street width and curb cuts for Temporary Bus Lane.
- 5. Identify the right of way width, medians, curb cuts, and street widths on both Eubank Blvd. and Lexington Ave.

www.cabq.gov

- 6. Please list the width and length for all parking spaces.
- 7. Label the compact parking spaces by placing the words "COMPACT" on the pavement of each space. Per review of drawing, AS-100 details 15 ft. parking spaces, which are considered compact spaces. However, on AS-101 the parking spaces are detailed as 20.6 ft. in length. Please clarify width and length off all parking spaces.
- 8. The handicap accessible spaces must be a minimum of 8.5 feet in width.
- 9. The handicap accessible spaces must include an 8-foot wide van access aisle; all other aisles should be 5 feet in width.
- 10. The ADA accessible parking sign must have the required language per 66-7-352.4C NMSA 1978 "Violators Are Subject to a Fine and/or Towing."



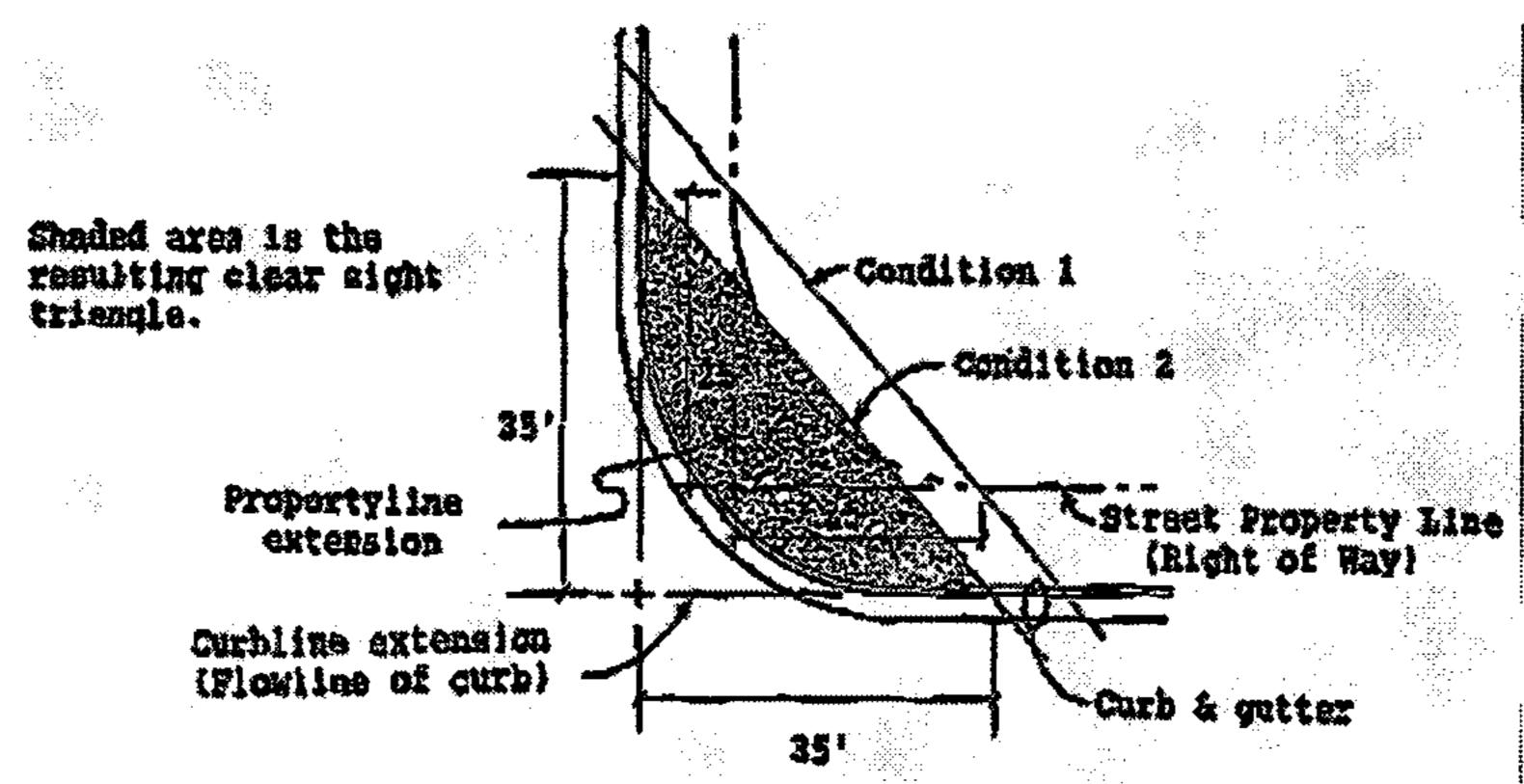
- 11. The ADA access aisle shall have the words "NO PARKING" in capital letters, each of which shall be at least one foot high and at least two inches wide, placed at the rear of the parking space so as to be close to where an adjacent vehicle's rear tire would be placed. (66-1-4.1.B NMSA 1978)
- 12. Per the DPM, a 6 ft. wide ADA accessible pedestrian pathway is required from the public sidewalk to the building entrances. Please clearly show this pathway and provide detail from Eubank Blvd. and Lexington Ave.
- Per the DPM, a 6 ft. wide ADA accessible pedestrian pathway is required from the HC parking stall access aisles to the building entrances. Please detail this walkway from the new ADA handicap parking spaces and the re-stripped handicap parking spaces on the north west corner of the project site.
- 14. Provide a min 6" or max 8" high concrete barrier curb or other acceptable barrier between landscaping and parking areas and/or drive aisles.
- Please clarify how the site meets clear sight triangle requirements.
- 16. Please provide a sight distance exhibit (see the Development Process Manual, Chapter 23, Section 3, Part D.5 Intersection Sight Distance). Please provide this detail from the entrances on Eubank Blvd.

PO Box 1293

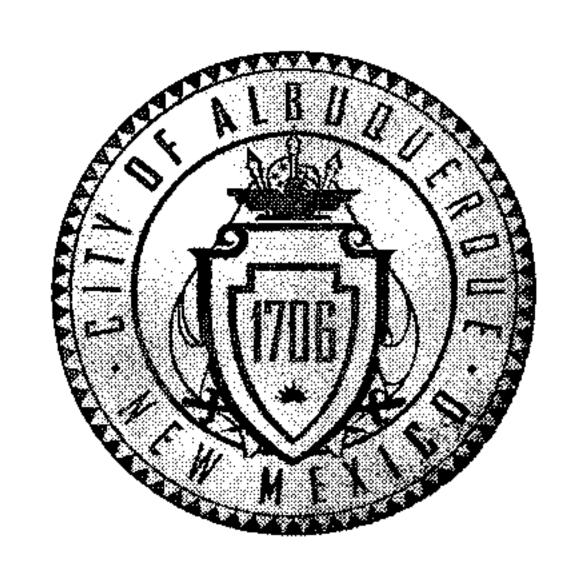
Albuquerque

New Mexico 87103

www.cabq.gov



- Please add the following note to the clear sight triangle: "Landscaping and signage will not interfere with clear sight requirements. Therefore, signs, walls, trees, and shrubbery between 3 and 8 feet tall (as measured from the gutter pan) will not be acceptable in this area."
- Unused curb cuts must be replaced with sidewalk and curb & gutter. A build note must be provided referring to the appropriate City Standard drawing.



19. Please include two copies of the traffic circulation layout at the next submittal.

Resubmit acceptable package along with fully completed Drainage Transportation Information Sheet to front counter personnel for log in and evaluation by Transportation. If you have any questions, please contact Gary Sandoval (505) 924-3675 or me at 924-3991.

Sincerely,

Racquel M. Michel, P.E.

Traffic Engineer, Planning Dept. Development Review Services

\gs via: email

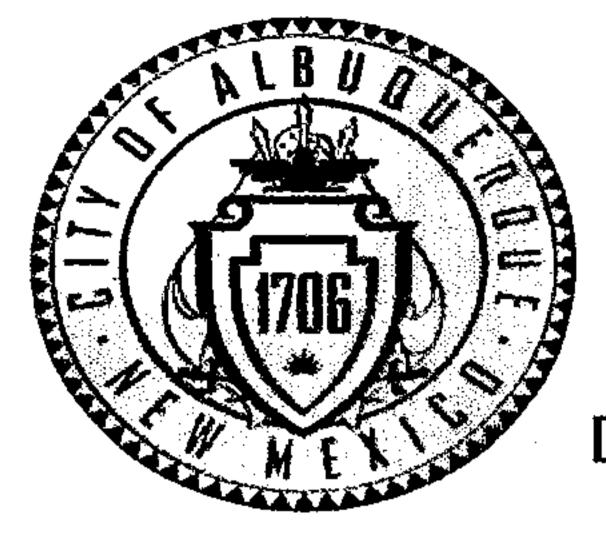
C: CO Clerk, File

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

| Project Title: AZTEC SPECIAL EDUCATION F | ACILITY Building Permit #: | |
|--|----------------------------------|---|
| DRB#: EPC#: | TO TO A TOTAL CONTRACTOR A STORY | Work Order#: |
| Legal Description: TRACTS E AND F, LANDS O | ·-·-· | N, AZ IEC ELEM. SCHOOL |
| City Address: 2611 EUBANK BLVD NE, ALBU | QUERQUE NM 8/110 | ······································ |
| Engineering Firm: High Mesa Consulting Group | | Contact: Graeme Means #13676 |
| Address: 6010-B Midway Park Blvd NE, Albuc | | |
| Phone#: 505-345-4250 Fax#: 505- | <u>-345-4254</u> | E-mail: gmeans@highmesacg.com |
| Owner: Albuquerque Public Schools | | Contact: Annelle Darby |
| Address: 915 Oak Street SE, 87106 | | |
| Phone#: 848-8829 Fax#: | | E-mail: annelle.darby@aps.edu |
| Architect: Westwork Architects | | Contact: Mark DePree |
| Address: PO Box 10921, Albuquerque NM 871 | | |
| Phone#: 884-5252 Fax#: 884- | -5255 | E-mail: westwork@swcp.com |
| Surveyor: High Mesa Consulting Group | | Contact: Chuck Cala NMPS#11184 |
| Address: 6010-B Midway Park Blvd NE, Albuc | | |
| Phone#: 505-345-4250 Fax#: 505- | <u>-345-4254</u> | E-mail: ccala@highmesacg.com |
| Contractor: To be selected | | Contact: |
| Address: | | |
| Phone#: Fax#: | | E-mail: |
| TYPE OF SUBMITTAL: | CHECK TYPE OF APPROV | AL/ACCEPTANCE SOUGHT: |
| DRAINAGE REPORT (DMP) | SIA/FINANCIAL GUARAN | TEE RELEASE (C) [S] [V] [S] [n] |
| DRAINAGE PLAN 1st SUBMITTAL | PRELIMINARY PLAT APPE | ROVAL IIII LE |
| DRAINAGE PLAN RESUBMITTAL | S. DEV. PLAN FOR SUB'D | APPROVAL SEP 0 3 2015 |
| CONCEPTUAL G & D PLAN | S. DEV. FOR BLDG. PERMI | T APPROVALINI SEP U 3 ZUIS III |
| GRADING PLAN | SECTOR PLAN APPROVAL | |
| EROSION & SEDIMENT CONTROL PLAN (ESC) | FINAL PLAT APPROVAL | LAND DEVELOPMENT SECTION |
| ENGINEER'S CERT (HYDROLOGY) | CERTIFICATE OF OCCUPA | |
| CLOMR/LOMR | CERTIFICATE OF OCCUPA | NCY (TCL TEMP) |
| X TRAFFIC CIRCULATION LAYOUT (TCL) | FOUNDATION PERMIT AP | PROVAL |
| ENGINEER'S CERT (TCL) | X BUILDING PERMIT APPRO | OVAL |
| ENGINEER'S CERT (DRB SITE PLAN) | GRADING PERMIT APPRO | VAL SO-19 APPROVAL |
| ENGINEER'S CERT (ESC) | PAVING PERMIT APPROV | ************************************** |
| SO-19 | WORK ORDER APPROVAL | |
| OTHER (SPECIFY) | GRADING CERTIFICATION | |
| WAS A PRE-DESIGN CONFERENCE ATTENDED: | Yes X No Co | py Provided |
| DATE SUBMITTED: 09/03/2015 | By: Mark De Pree | |
| DATE SUDIMITIED. U7/U3/ZU13 | Dy. IVIAIR DC I ICC | |

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location, and scope to the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres
- 3. Drainage Report: Required for subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development



Planning Department Transportation Development Services

September 23, 2015

Mark De Pree Westwork Architects PO Box 10921 Albuquerque, NM 87184

Re: Aztec Special Education Facility

2611 Eubank Blvd., NE Traffic Circulation Layout

Engineer's/Architect's Stamp dated 9-22-15 (H20-D033)

Dear Mr. De Pree,

The TCL submittal received 9-22-15 is approved for Building Permit. A copy of the stamped and signed plan will be needed for each of the building permit plans. Please keep the original to be used for certification of the site for final C.O. for Transportation.

PO Box 1293

Albuquerque

When the site construction is completed and a Certificate of Occupancy (C.O.) is requested, use the original City stamped approved TCL for certification. Redline any minor changes and adjustments that were made in the field. A NM registered architect or engineer must stamp, sign, and date the certification TCL along with indicating that the development was built in "substantial compliance" with the TCL. Submit this certification TCL with a completed <u>Drainage and Transportation Information Sheet</u> to front counter personnel for log in and evaluation by Transportation.

New Mexico 87103

Once verification of certification is completed and approved, notification will be made to Building Safety to issue Final C.O. To confirm that a final C.O. has been issued, call Building Safety at 924-3690.

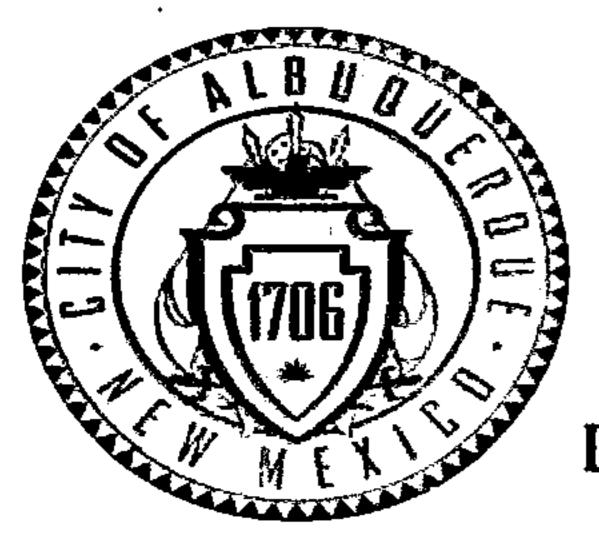
www.cabq.gov

Racquel M. Michel, P.E.

Sincerely

Traffic Engineer, Planning Dept. Development Review Services

\gs via: email C: CO Clerk, File



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

| Project Title: AZTEC SPECIAL EDUCATION F | ACILITY Building Permit #: | City Drainage #: H20/D33 | | |
|--|----------------------------|--|--|--|
| DRB#: Work Order#: | | | | |
| Legal Description: TRACTS E AND F, LANDS OF BOARD OF EDUCATION, AZTEC ELEM. SCHOOL | | | | |
| City Address: 2611 EUBANK BLVD NE, ALBU | QUERQUE NM 87110 | | | |
| Engineering Firm: High Mesa Consulting Group | | Contact: Graeme Means #13676 | | |
| Address: 6010-B Midway Park Blvd NE, Albuc | Condition Iviound in 10070 | | | |
| | 345-4254 | E-mail: gmeans@highmesacg.com | | |
| Owner: Albuquerque Public Schools | | Contact: Annelle Darby | | |
| Address: 915 Oak Street SE, 87106 | | | | |
| Phone#: 848-8829 Fax#: | | E-mail: annelle.darby@aps.edu | | |
| Architect: Westwork Architects | | Contact: Mark DePree | | |
| Address: PO Box 10921, Albuquerque NM 871 | 84 | | | |
| Phone#: 884-5252 Fax#: 884 | | E-mail: westwork@swcp.com | | |
| Surveyor: High Mesa Consulting Group | | Contact: Chuck Cala NMPS#11184 | | |
| Address: 6010-B Midway Park Blvd NE, Albuc | mergue NM 87109 | COLLEGE LANGE DIVERTINA | | |
| | -345-4254 | E-mail: ccala@highmesacg.com | | |
| Contractor: To be selected | | Contact: | | |
| Address: | <u> </u> | | | |
| Phone#: Fax#: | | E-mail: | | |
| TYPE OF SUBMITTAL: | CHECK TYPE OF APPROVA | AL/ACCEPTANCE SOUGHT: | | |
| DRAINAGE REPORT (DMP) | SIA/FINANCIAL GUARAN | ΓEE RELEASE | | |
| DRAINAGE PLAN 1st SUBMITTAL | PRELIMINARY PLAT APPR | ROVAL | | |
| DRAINAGE PLAN RESUBMITTAL | S. DEV. PLAN FOR SUB'D | APPROVAL TO TO TO TO THE TOTAL THE TOTAL TO | | |
| CONCEPTUAL G & D PLAN | S. DEV. FOR BLDG. PERMI | TAPPROPALE (G) | | |
| GRADING PLAN | SECTOR PLAN APPROVAL | | | |
| EROSION & SEDIMENT CONTROL PLAN (ESC) | FINAL PLAT APPROVAL | III CLP L L | | |
| ENGINEER'S CERT (HYDROLOGY) | CERTIFICATE OF OCCUPA | 171111 | | |
| CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) | CERTIFICATE OF OCCUPA | NCY (TCL TEMP) DEVELOPMENT | | |
| | FOUNDATION PERMIT AP | | | |
| ENGINEER'S CERT (TCL) | X BUILDING PERMIT APPRO | | | |
| ENGINEER'S CERT (DRB SITE PLAN) | GRADING PERMIT APPRO | | | |
| ENGINEER'S CERT (ESC) | PAVING PERMIT APPROVA | | | |
| SO-19 OTHER (CRECIES) | WORK ORDER APPROVAL | | | |
| OTHER (SPECIFY) | GRADING CERTIFICATION | OTHER (DMP) | | |
| WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes X No Copy Provided | | | | |
| DATE SUBMITTED: 09/22/2015 | By: Mark De Free | | | |
| | | | | |

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location, and scope to the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following

- 1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans
- 2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres
- 3. Drainage Report: Required for subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development