



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

December 5, 2000

Kim R. Kemper, P.E.
Kemper-Vaughan Consulting Engineers
3700 Coors Road NW, Suite C
Albuquerque, NM 87120

***RE: OLIVER ROSS WAREHOUSE (K9-D18). GRADING AND DRAINAGE PLAN FOR
BUILDING PERMIT APPROVAL. ENGINEER'S STAMP DATED NOVEMBER 20,
2000.***

Dear Mr. Kemper:

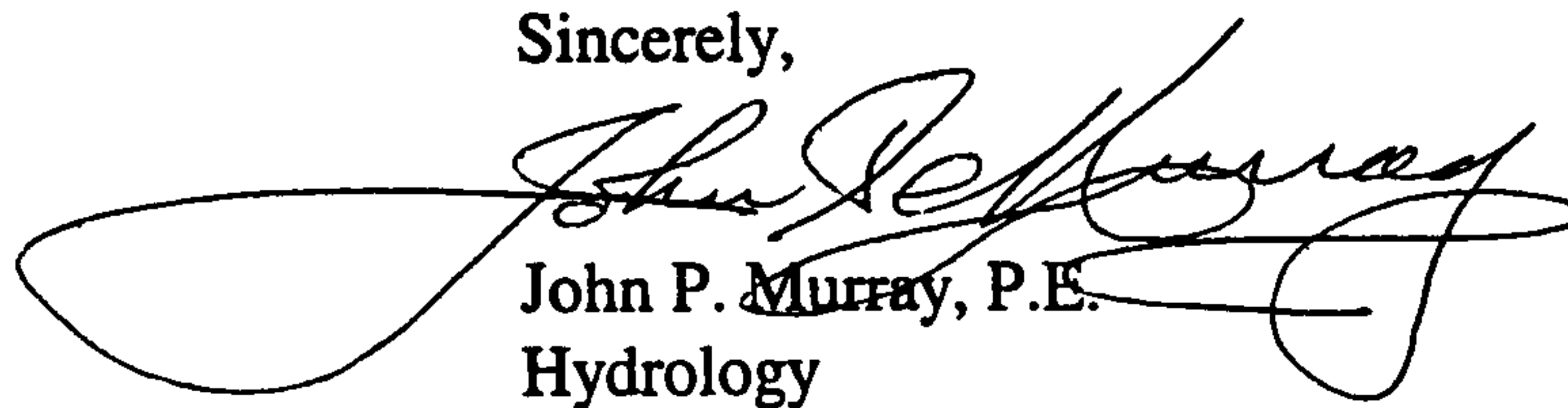
Based on the information provided on your November 21, 2000 submittal, the above referenced project is approved for Building Permit.

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

A separate permit is required for construction within the City right-of-way. A copy of this approval letter must be on hand when applying for the excavation permit. Please note that only the Inspector's Signature is now required for the SO#19 sign-off. Also, it is preferred to keep the SO#19 Notes separate from the General Notes.

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

Sincerely,



John P. Murray, P.E.
Hydrology

c: Pam Lujan
Whitney Reiersen
✓ File

PUBLIC WORKS DEPARTMENT

December 21, 2000

INTEROFFICE CORRESPONDENCE

HYDROLOGY DIVISION

TO: Pam Lujan, Permits

FROM:  John Murray, Hydrology, PWD

SUBJECT: **PRIVATE DRAINAGE FACILITIES WITHIN PUBLIC RIGHT-OF-WAY
DRAINAGE FILE NUMBER (K9-D18). LOT 6,BLK 3,CLIFFORD BUS. PK.**

Transmitted herewith is a copy of the approved drainage plan for the referenced project incorporating the SO #19 design.

This plan is being submitted to you for permitting and inspection. Please provide this section with a signed-off copy per the signature block upon construction and acceptance by your office.

As you are aware, the signed off SO #19 is required by this office for Certificate of Occupancy release; therefore your expeditious processing of this plan would be greatly appreciated and would avoid any unnecessary delay in the release of the Certificate of Occupancy.

Thank you for your cooperation and if you should have any questions and/or comments, please feel free to call me at 924-3984.

Attachment

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Thank you for your cooperation and if you should have any questions and/or comments, please feel free to call me at 924-3984.

Attachment

OLIVER ROSS WAREHOUSE

GRADING PLAN & DRAINAGE PLAN

November 20, 2000

Prepared for:

JLS Architecture

1600 Rio Grande Blvd. NW

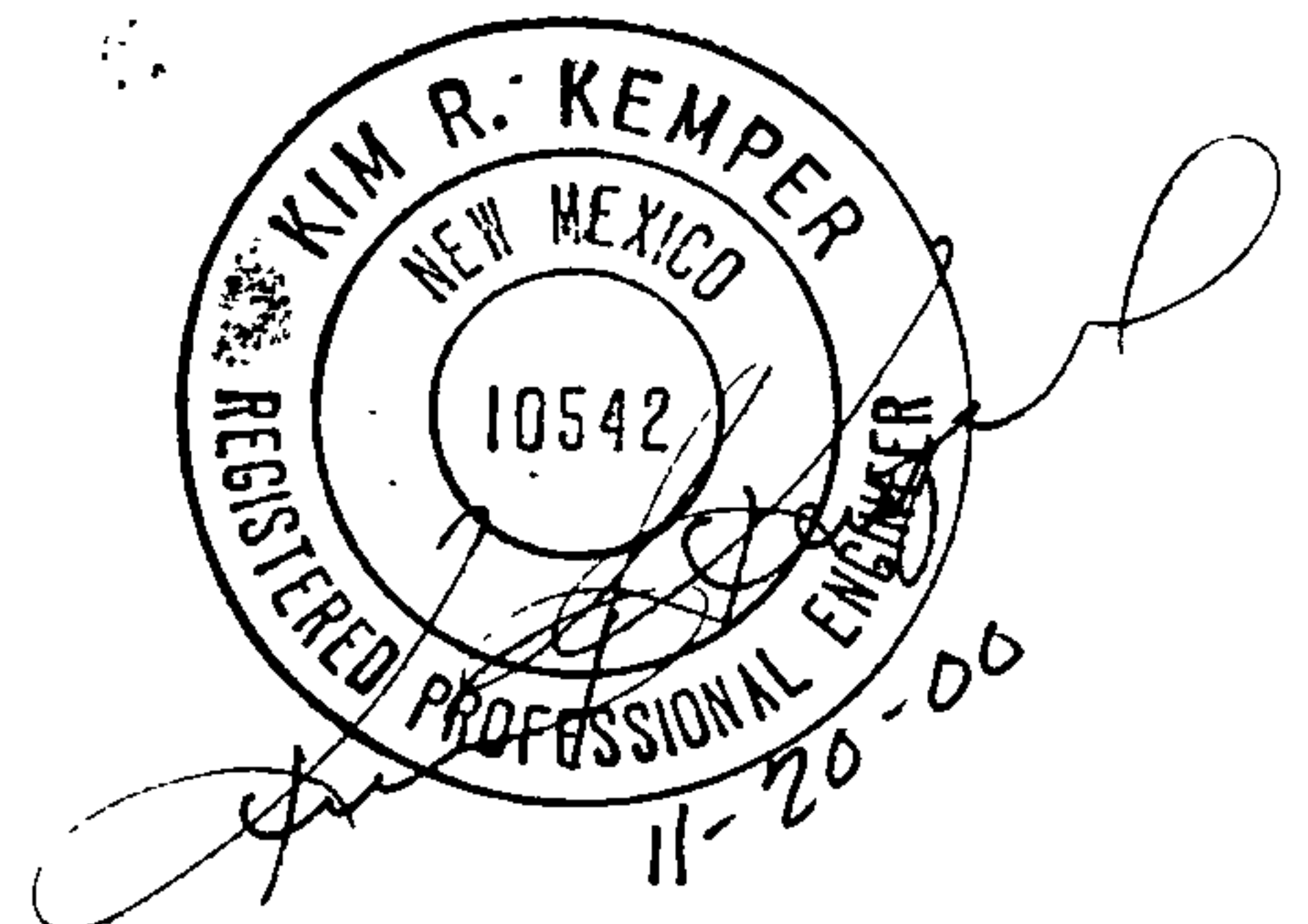
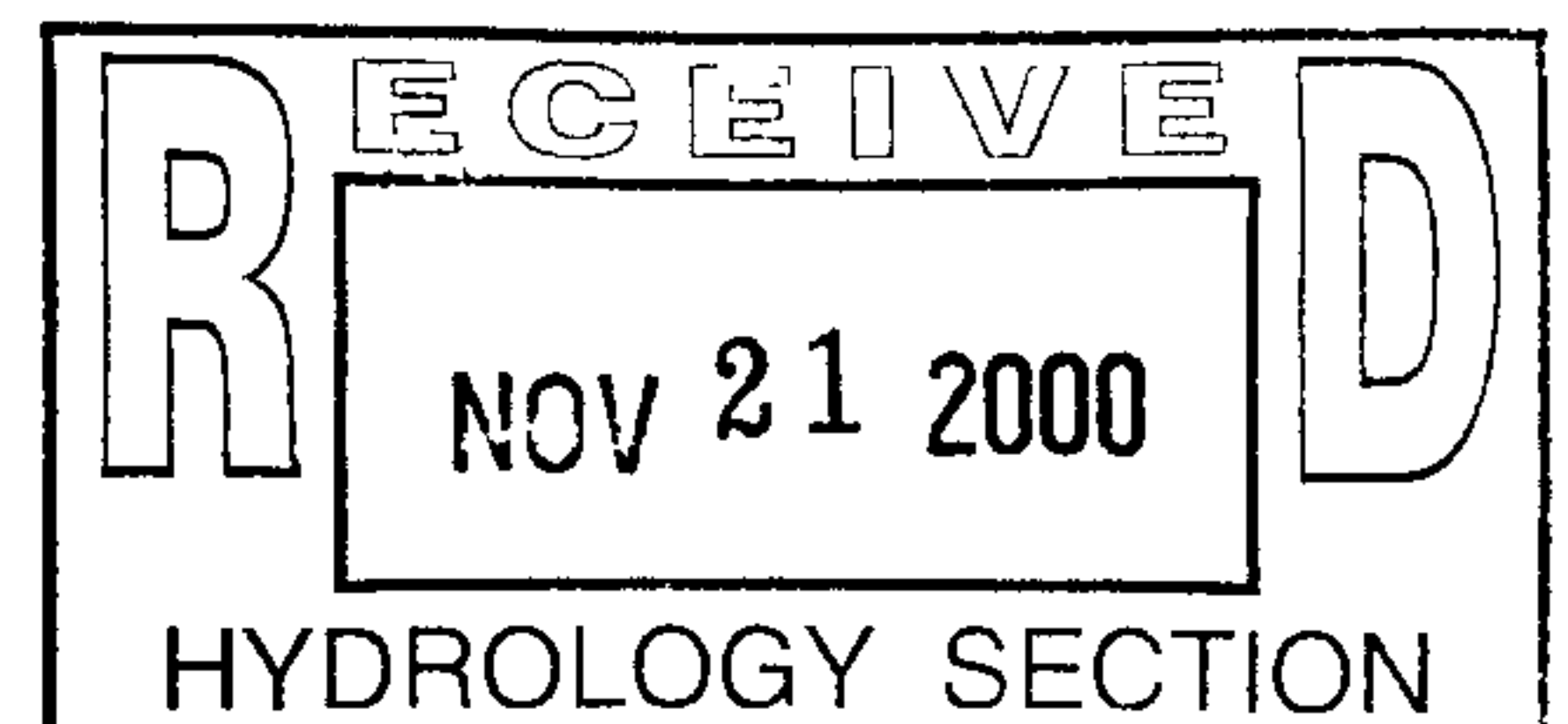
Albuquerque, New Mexico 87104

Prepared by:

KEMPER-VAUGHAN CONSULTING ENGINEERS

3700 Coors Road NW

Albuquerque, New Mexico 87120



PROJECT OVERVIEW

The subject property is part of a recent subdivision located north and west of the intersection of Bluewater and Unser Blvd on the west side of Albuquerque. Currently, the properties to the north and south of this site are undeveloped. The project includes the construction of a new warehouse and related parking and landscaping. The site does not lie within a designated 100-yr flood hazard area (a copy of panel 328 of the 1996 FIRM map is attached).

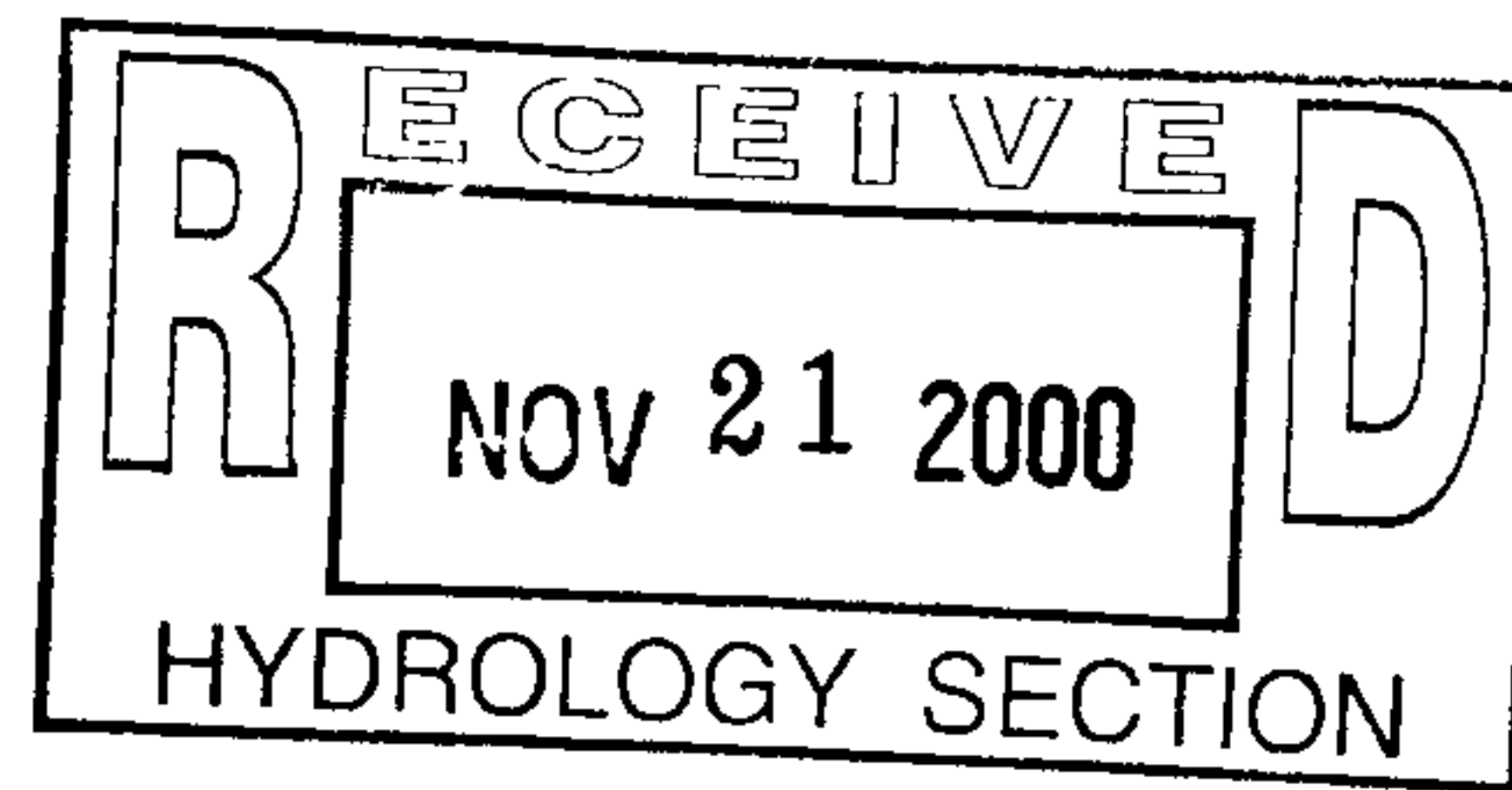
DRAINAGE PLAN

Generally the area surrounding this site slopes from northwest to southeast at approximately a 1.5% slope. Insofar as possible, this plan proposes to maintain this pattern and eliminate the "cross-lot" drainage condition that currently exists. This will be accomplished by directing storm waters to Oliver Ross Rd. before they can enter the adjacent parcel. To create this condition, it will require the construction of two new sidewalk culverts in accordance with the City's standard drawings. Once storm waters enter Oliver Ross Rd. they are conveyed south to existing drop inlets on Oliver Ross just north of Bluewater.

The calculations provided herein include the design event peak discharge and volumetric runoff in accordance with the City of Albuquerque DPM Section 22.2. Calculations are provided for the entire site as well as segmented portions within the site to determine/demonstrate the capacity(s) of the proposed concrete runoff and sidewalk culverts.

F.I.R.M.
PANEL 328

JOINS PANEL 0326



ZONE X

ZONE AO
(DEPTH 1)

ZONE AO
(DEPTH 1)

ROAD

UNSER

BOULEVARD

VOLCANES

ROAD

BERNILLILLO COUNTY
CITY OF ALBUQUERQUE

SITE

SAUL BEL

OLIVER ROSS

BLUEWATER ROAD

STREET

CITY OF ALBUQUERQUE
350002

UNSER

TOTAL SITE AREA = 0.56 ac.

OLIVER ROSS WAREHOUSE

DRAINAGE ZONE 1

PRECIPITATION: 360 = 2.20 in.
1140 = 2.66 in.
10day = 3.67 in.

EXCESS PRECIPITATION:

PEAK DISCHARGE:

TREATMENT A	0.44 in.	1.29	cfs/ac.
TREATMENT B	0.67 in.	2.03	cfs/ac.
TREATMENT C	0.99 in.	2.87	cfs/ac.
TREATMENT D	1.97 in.	4.37	cfs/ac.

EXISTING CONDITIONS:

PROPOSED CONDITIONS:

	AREA	AREA
TREATMENT A	0.56 ac.	0.00 ac.
TREATMENT B	0.00 ac.	0.11 ac.
TREATMENT C	0.00 ac.	0.00 ac.
TREATMENT D	0.00 ac.	0.45 ac.

EXISTING EXCESS PRECIPITATION:

Weighted E = (0.44)x(0.56)+(0.67)x(0.00)+(0.99)x(0.00)+(1.97)x(0.00)/ 0.56 ac.
= 0.44 in.

V100-360 = (0.44)x(0.56)/ 12 = 0.020533 ac-ft = 894 cf

EXISTING PEAK DISCHARGE:

Q100 = (1.29)x(0.56)+(2.03)x(0.00)+(2.87)x(0.00)+(4.37)x(0.00)= 0.72 cfs

PROPOSED EXCESS PRECIPITATION:

Weighted E = (0.44)x(0.00)+(0.67)x(0.11)+(0.99)x(0.00)+(1.97)x(0.45)/ 0.56 ac.
= 1.71 in.

V100-360 = (1.71)x(0.56)/ 12.0 = 0.080017 ac-ft = 3486 cf

V100-1440 = (0.08)+(0.45)x(2.66 - 2.20)/ 12 = 0.097267 ac-ft = 4237 cf

V100-10day = (0.08)+(0.45)x(3.67 - 2.20)/ 12 = 0.135142 ac-ft = 5887 cf

PROPOSED PEAK DISCHARGE:

Q100 = (1.29)x(0.00)+(2.03)x(0.11)+(2.87)x(0.00)+(4.37)x(0.45)= 2.19 cfs

NORTH CULVERT AREA = 0.21 ac.

DRAINAGE ZONE 1

PRECIPITATION: 360 = 2.20 in.
1140 = 2.66 in.
10day = 3.67 in.

OLIVER ROSS WAREHOUSE

AREA DRAINING TO THE PROPOSED SIDEWALK
CULVERT NORTH OF THE NEW DRIVE

EXCESS PRECIPITATION:

TREATMENT A 0.44 in.
TREATMENT B 0.67 in.
TREATMENT C 0.99 in.
TREATMENT D 1.97 in.

PEAK DISCHARGE:

1.29 cfs/ac.
2.03 cfs/ac.
2.87 cfs/ac.
4.37 cfs/ac.

EXISTING CONDITIONS:

AREA
TREATMENT A 0.21 ac.
TREATMENT B 0.00 ac.
TREATMENT C 0.00 ac.
TREATMENT D 0.00 ac.

PROPOSED CONDITIONS:

AREA
0.00 ac.
0.06 ac.
0.00 ac.
0.15 ac.

EXISTING EXCESS PRECIPITATION:

$$\text{Weighted E} = (0.44) \times (0.21) + (0.67) \times (0.00) + (0.99) \times (0.00) + (1.97) \times (0.00) / 0.21 \text{ ac.} \\ = 0.44 \text{ in.}$$

$$V_{100-360} = (0.44) \times (0.21) / 12 = 0.007700 \text{ ac-ft} = 335 \text{ cf}$$

EXISTING PEAK DISCHARGE:

$$Q_{100} = (1.29) \times (0.21) + (2.03) \times (0.00) + (2.87) \times (0.00) + (4.37) \times (0.00) = 0.27 \text{ cfs}$$

PROPOSED EXCESS PRECIPITATION:

$$\text{Weighted E} = (0.44) \times (0.00) + (0.67) \times (0.06) + (0.99) \times (0.00) + (1.97) \times (0.15) / 0.21 \text{ ac.} \\ = 1.60 \text{ in.}$$

$$V_{100-360} = (1.60) \times (0.21) / 12.0 = 0.027975 \text{ ac-ft} = 1219 \text{ cf}$$

$$V_{100-1440} = (0.03) + (0.15) \times (2.66 - 2.20) / 12 = 0.033725 \text{ ac-ft} = 1469 \text{ cf}$$

$$V_{100-10day} = (0.03) + (0.15) \times (3.67 - 2.20) / 12 = 0.046350 \text{ ac-ft} = 2019 \text{ cf}$$

PROPOSED PEAK DISCHARGE:

$$Q_{100} = (1.29) \times (0.00) + (2.03) \times (0.06) + (2.87) \times (0.00) + (4.37) \times (0.15) = 0.78 \text{ cfs}$$

SOUTH CULVERT AREA = 0.30 ac.

DRAINAGE ZONE 1

PRECIPITATION: 360 = 2.20 in.
 1140 = 2.66 in.
 10day = 3.67 in.

OLIVER ROSS WAREHOUSE

AREA DRAINING TO THE PROPOSED RUNDOWN AND
THE SIDEWALK CULVERT SOUTH OF THE NEW DRIVE

EXCESS PRECIPITATION:

TREATMENT A 0.44 in.
TREATMENT B 0.67 in.
TREATMENT C 0.99 in.
TREATMENT D 1.97 in.

PEAK DISCHARGE:

1.29 cfs/ac.
2.03 cfs/ac.
2.87 cfs/ac.
4.37 cfs/ac.

EXISTING CONDITIONS:

AREA
TREATMENT A 0.30 ac.
TREATMENT B 0.00 ac.
TREATMENT C 0.00 ac.
TREATMENT D 0.00 ac.

PROPOSED CONDITIONS:

AREA
0.00 ac.
0.01 ac.
0.00 ac.
0.29 ac.

EXISTING EXCESS PRECIPITATION:

Weighted E = (0.44)x(0.30)+(0.67)x(0.00)+(0.99)x(0.00)+(1.97)x(0.00)/ 0.30 ac.
 = 0.44 in.

V100-360 = (0.44)x(0.30)/ 12 = 0.011000 ac-ft = 479 cf

EXISTING PEAK DISCHARGE:

Q100 = (1.29)x(0.30)+(2.03)x(0.00)+(2.87)x(0.00)+(4.37)x(0.00)= 0.39 cfs

PROPOSED EXCESS PRECIPITATION:

Weighted E = (0.44)x(0.00)+(0.67)x(0.01)+(0.99)x(0.00)+(1.97)x(0.29)/ 0.30 ac.
 = 1.93 in.

V100-360 = (1.93)x(0.30)/ 12.0 = 0.048167 ac-ft = 2098 cf

V100-1440 = (0.05)+(0.29)x(2.66 - 2.20)/ 12 = 0.059283 ac-ft = 2582 cf

V100-10day = (0.05)+(0.29)x(3.67 - 2.20)/ 12 = 0.083692 ac-ft = 3646 cf

PROPOSED PEAK DISCHARGE:

Q100 = (1.29)x(0.00)+(2.03)x(0.01)+(2.87)x(0.00)+(4.37)x(0.29)= 1.29 cfs

TRAPEZOIDAL CHANNEL ANALYSIS RATING CURVE COMPUTATION

November 20, 2000
OLIVER ROSS WAREHOUSE
12" CONCRETE RUNDOWN
AT SOUTHEAST CORNER

PROGRAM INPUT DATA: DESCRIPTION

	VALUE
Channel Bottom Slope (feet per foot).....	0.0150
Manning's Roughness Coefficient (n-value).....	0.0150
Channel Side Slope - Left Side (horizontal/vertical)....	0.01
Channel Side Slope - Right Side (horizontal/vertical)...	0.01
Channel Bottom Width (feet).....	1.0

PROGRAM RESULTS:

Depth (ft)	Flow Rate (cfs)	Velocity (fps)	Froude Number	Velocity Head(ft)	Energy Head(ft)	Flow Area (sq ft)	Top Width (ft)
0.1	0.2	2.32	1.292	0.083	0.183	0.1	1.0
0.2	0.7	3.32	1.310	0.171	0.371	0.2	1.0
0.3	1.2	3.98	1.283	0.246	0.546	0.3	1.0
0.4	1.8	4.46	1.246	0.309	0.709	0.4	1.0
0.5	2.4	4.83	1.207	0.362	0.862	0.5	1.0

TRAPEZOIDAL CHANNEL ANALYSIS COMPUTER PROGRAM, Version 1.3 (c) 1986
Dodson & Associates, Inc., 7015 W. Tidwell, #107, Houston, TX 77092
(713) 895-8322. A manual with equations & flow chart is available.



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

December 5, 2000

*C.H. Construction
Permit 2054679
2054678
insert Blue 2/15/02*

Kim R. Kemper, P.E.
Kemper-Vaughan Consulting Engineers
3700 Coors Road NW, Suite C
Albuquerque, NM 87120

**RE: OLIVER ROSS WAREHOUSE (K9-D18) GRADING AND DRAINAGE PLAN FOR
BUILDING PERMIT APPROVAL. ENGINEER'S STAMP DATED NOVEMBER 20,
2000.**

Dear Mr. Kemper:

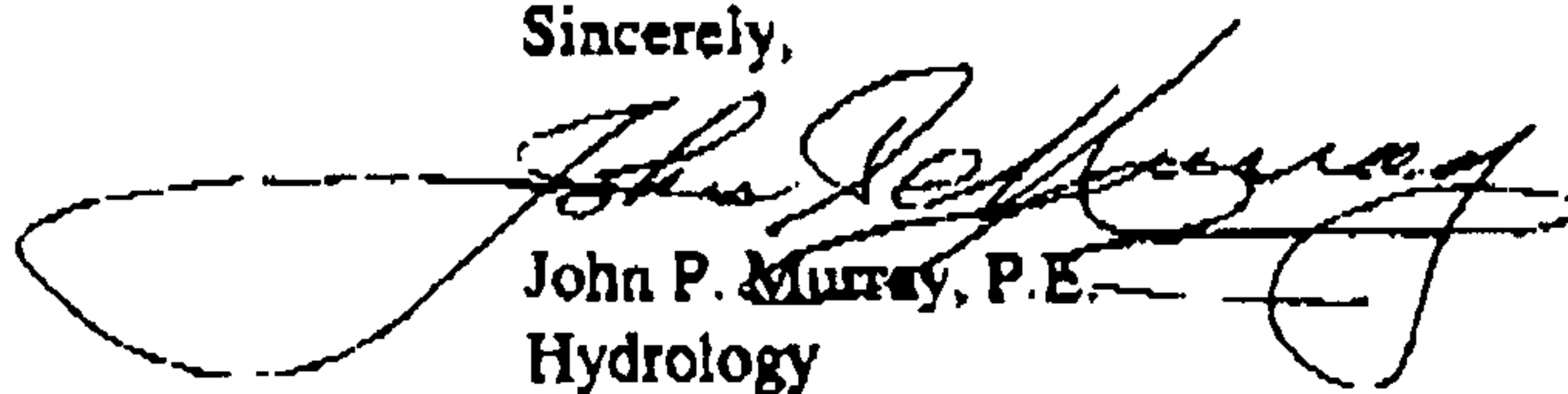
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If I can be of further assistance, please feel free to contact me at 924-3984.

Sincerely,


John P. Murray, P.E.
Hydrology

c: Pam Lujan
Whitney Reiersen
File



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

***Planning Department
Transportation Development Services Section***

March 12, 2003

Joe L. Slagle, Registered Architect
1600 Rio Grande NW
Albuquerque, NM 87104

Re: Certification Submittal for Final Building Certificate of Occupancy for
Oliver Ross Warehouse, [K-9 / D18]
561 Oliver Ross Drive NW
Architect's Stamp Dated 03/11/03

Dear Mr. Slagle:

The TCL / Letter of Certification submitted on March 7, 2003 is sufficient for acceptance by this office for final Certificate of Occupancy (C.O.). Notification has been made to the Building and Safety Section.

Sincerely,

Nilo E. Salgado-Fernandez, P.E.
Senior Traffic Engineer
Development and Building Services
Planning Department

c: Engineer
Hydrology file
CO Clerk

K-91D18

PROJECT TITLE: OLIVER ROSS WAREHOUSE ZONE MAP/DRG. FILE #: 122977
 DRB #: PROJECT #: 1000918 EPC#: 7-92-11 WORK ORDER#: N/A
 DRB APP. #: 00450-00000-01648
 LEGAL DESCRIPTION: LOT 6, BLOCK 3 UNIT 1 of CLIFFORD WEST BUSINESS PARK
 CITY ADDRESS: 561 OLIVER ROSS DRIVE, N.W.

ENGINEERING FIRM: KEMPER-VAUGHAN
 ADDRESS: 901 1600 RIO GRANDE BLVD. NW.
 CITY, STATE: ALBUQ., N.M.

CONTACT: KIM KEMPER
 PHONE: 983-8114
 ZIP CODE: 87104

OWNER: RICHFIELD PARK LLC.
 ADDRESS: 2321 CANDELARIA NW.
 CITY, STATE: ALBUQUERQUE, NM.

CONTACT: JOE SLAGLE
 PHONE: 246-0870
 ZIP CODE: 87107

ARCHITECT: JLS ARCHITECTS
 ADDRESS: 1600 RIO GRANDE BLVD. NW.
 CITY, STATE: ALBUQUERQUE, N.M.

CONTACT: JOE SLAGLE
 PHONE: 246-0870
 ZIP CODE: 87104

SURVEYOR: ALDRICH LAND SURVEYING
 ADDRESS: P.O. Box 30701
 CITY, STATE: ALBUQUERQUE, NM.

CONTACT: TIM ALDRICH
 PHONE: 884-1990
 ZIP CODE: 87190

CONTRACTOR: G + H CONSTRUCTION
 ADDRESS: 9009 WASHINGTON N.E.
 CITY, STATE: ALBUQUERQUE, N.M.

CONTACT: RICH HUGHES
 PHONE: 821-9173
 ZIP CODE: 87113

CHECK TYPE OF SUBMITTAL

- ☐ DRAINAGE REPORT
☐ DRAINAGE PLAN
☐ CONCEPTUAL GRADING & DRAINAGE PLAN
☐ GRADING PLAN
☐ EROSION CONTROL PLAN
☐ ENGINEER'S CERTIFICATION (HYDROLOGY)
☐ CLOMR/LOMR
☒ ~~TRAFFIC CIRCULATION LAYOUT (TCL)~~
☒ ~~ENGINEERS CERTIFICATION (TCL)~~
☐ ENGINEERS CERTIFICATION (DRB APPR SITE PLAN)
☐ OTHER

CHECK TYPE OF APPROVAL SOUGHT.

- ☐ SIA / FINANCIAL GUARANTEE RELEASE
☐ PRELIMINARY PLAT APPROVAL
☐ S. DEV. PLAN FOR SUB'D. APPROVAL
☐ S. DEV. PLAN FOR BLDG. PERMIT APPROVAL
☐ SECTOR PLAN APPROVAL
☐ FINAL PLAT APPROVAL
☐ FOUNDATION PERMIT APPROVAL
☒ ~~BUILDING PERMIT APPROVAL~~
☐ CERTIFICATE OF OCCUPANCY (PERM)
☐ CERTIFICATE OF OCCUPANCY (TEMP)
☐ GRADING PERMIT APPROVAL
☐ PAVING PERMIT APPROVAL
☐ WORK ORDER APPROVAL
☐ OTHER (SPECIFY)

WAS A PRE-DESIGN CONFERENCE ATTENDED

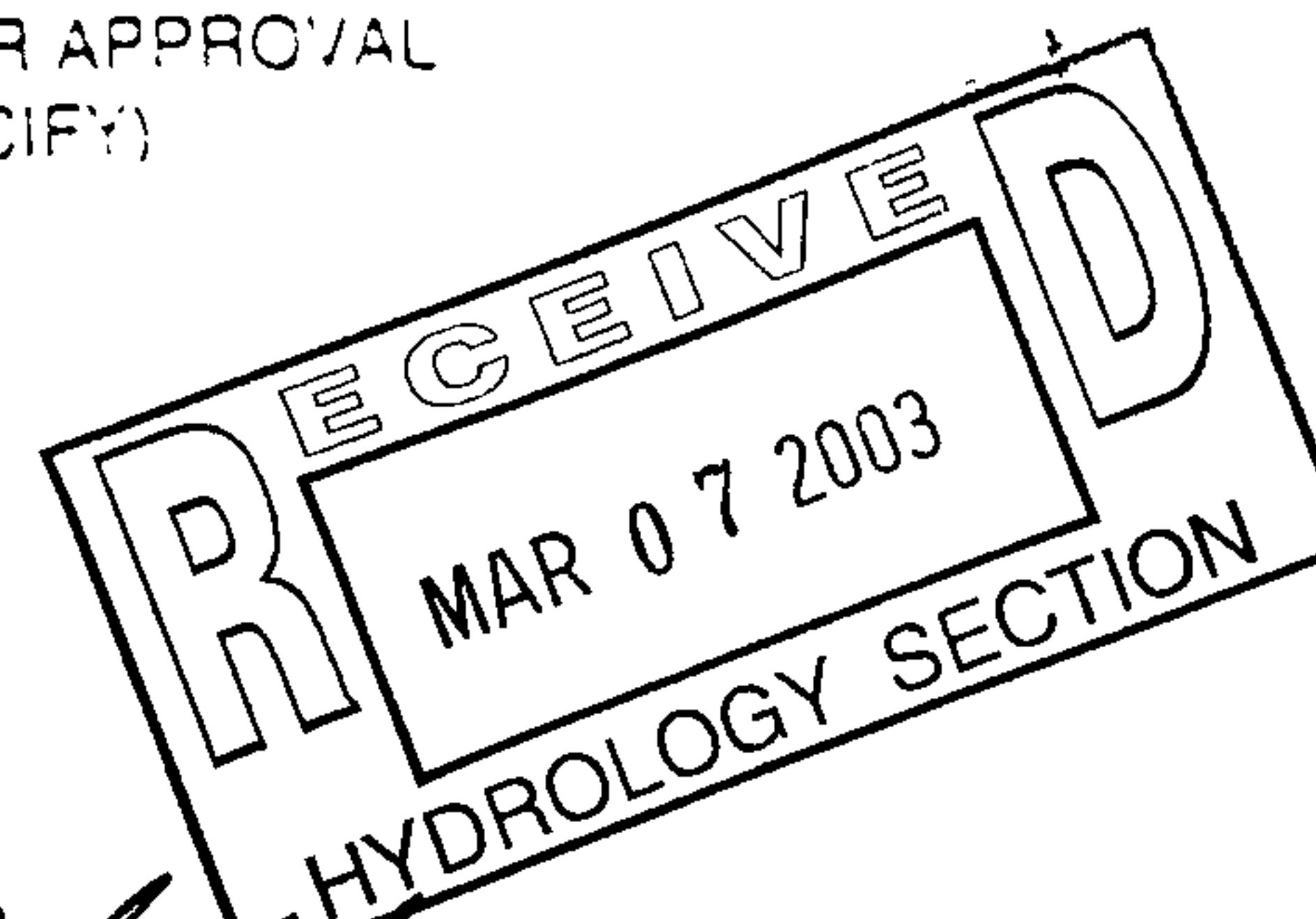
- ☐ YES
☒ NO
☐ COPY PROVIDED

DATE SUBMITTED

3/7/03

BY

Michael Salas



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 on the following:

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

March 6, 2003

Mr. Nilo Salgado-Fernandez
City of Albuquerque
Transportation Development Department
600 2nd Street SW
Albuquerque, NM 87102

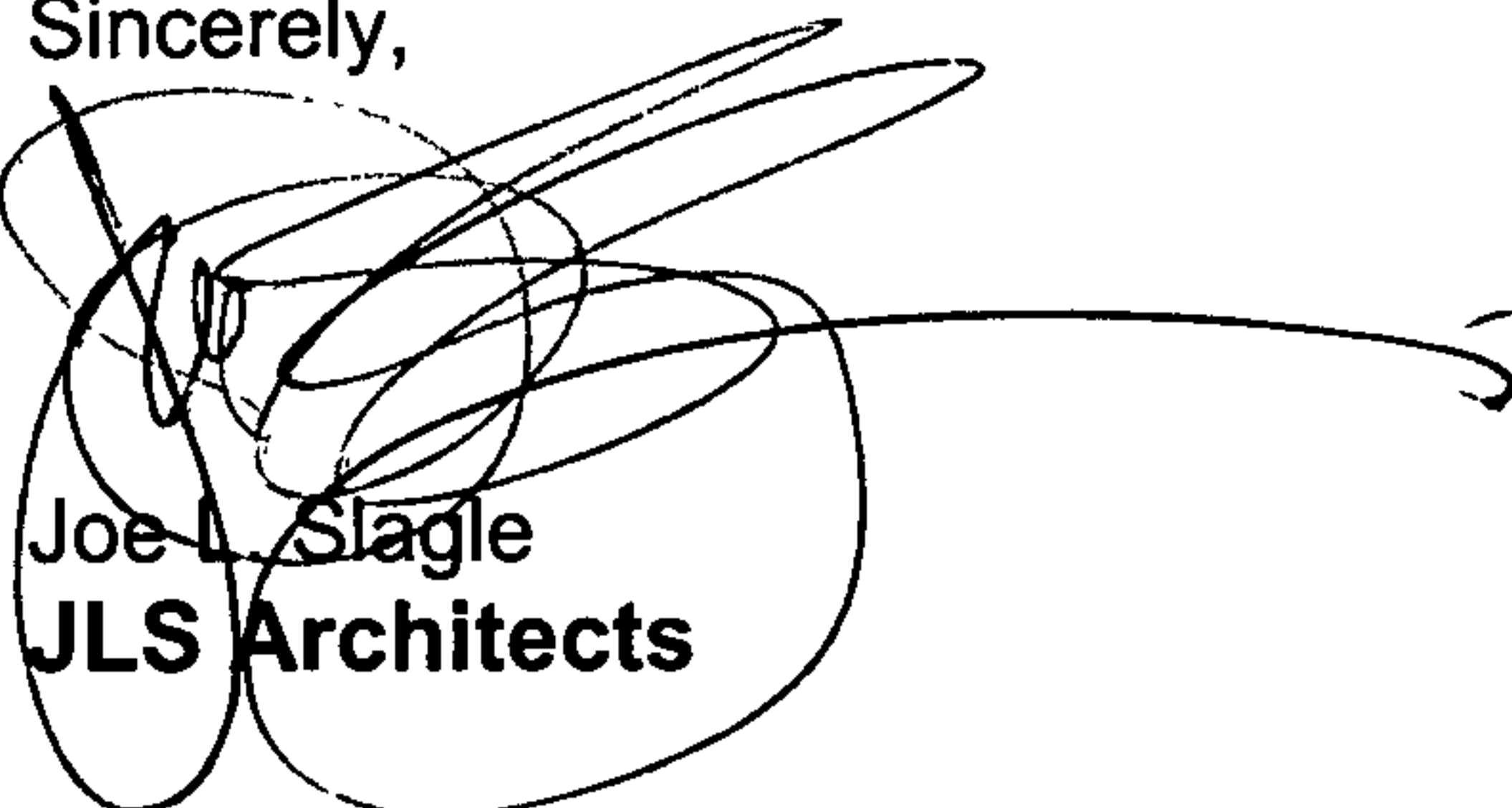
RE: Traffic Certification Submittal for Oliver Ross Warehouse
561 Oliver Ross Drive NW.

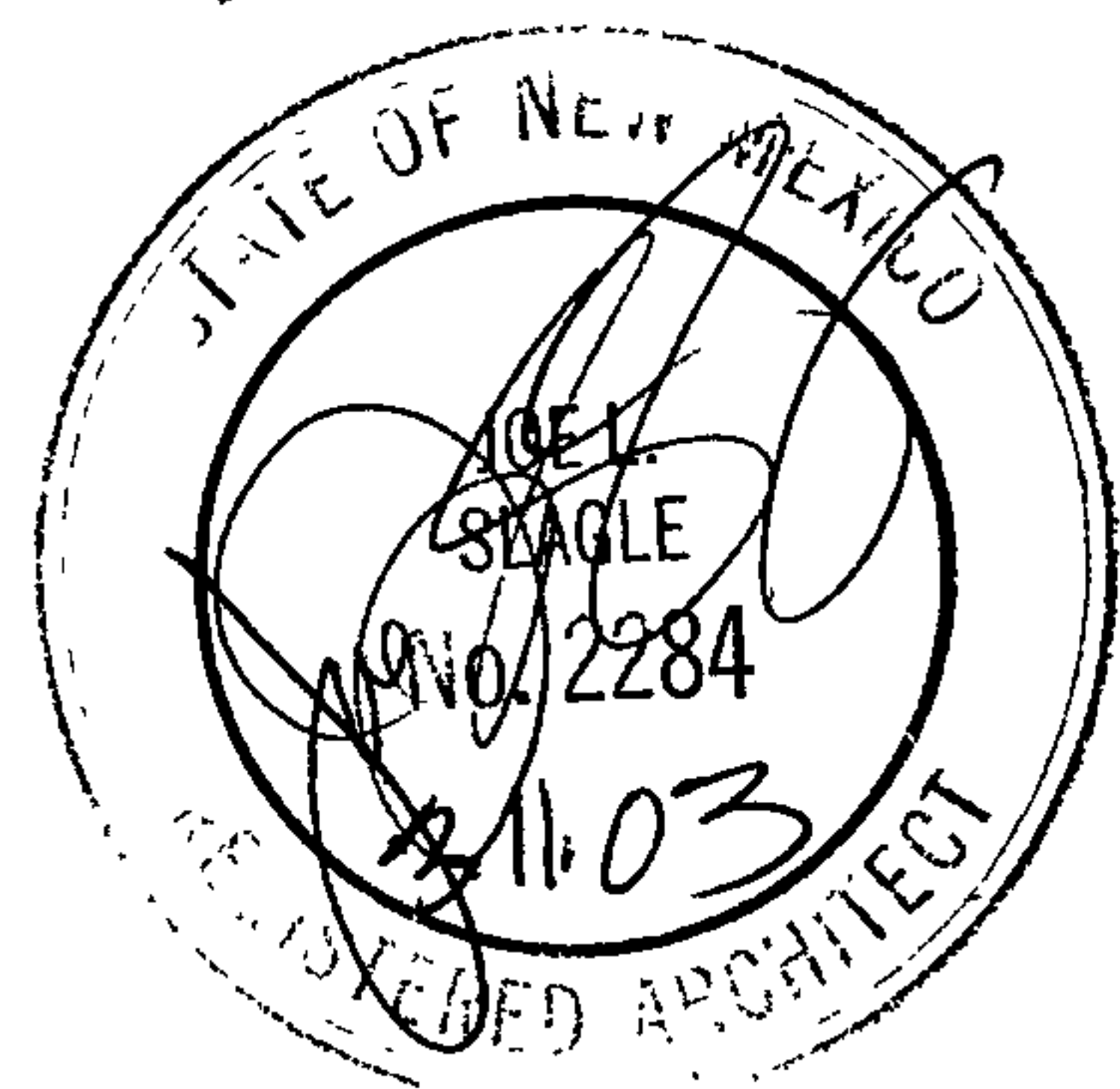
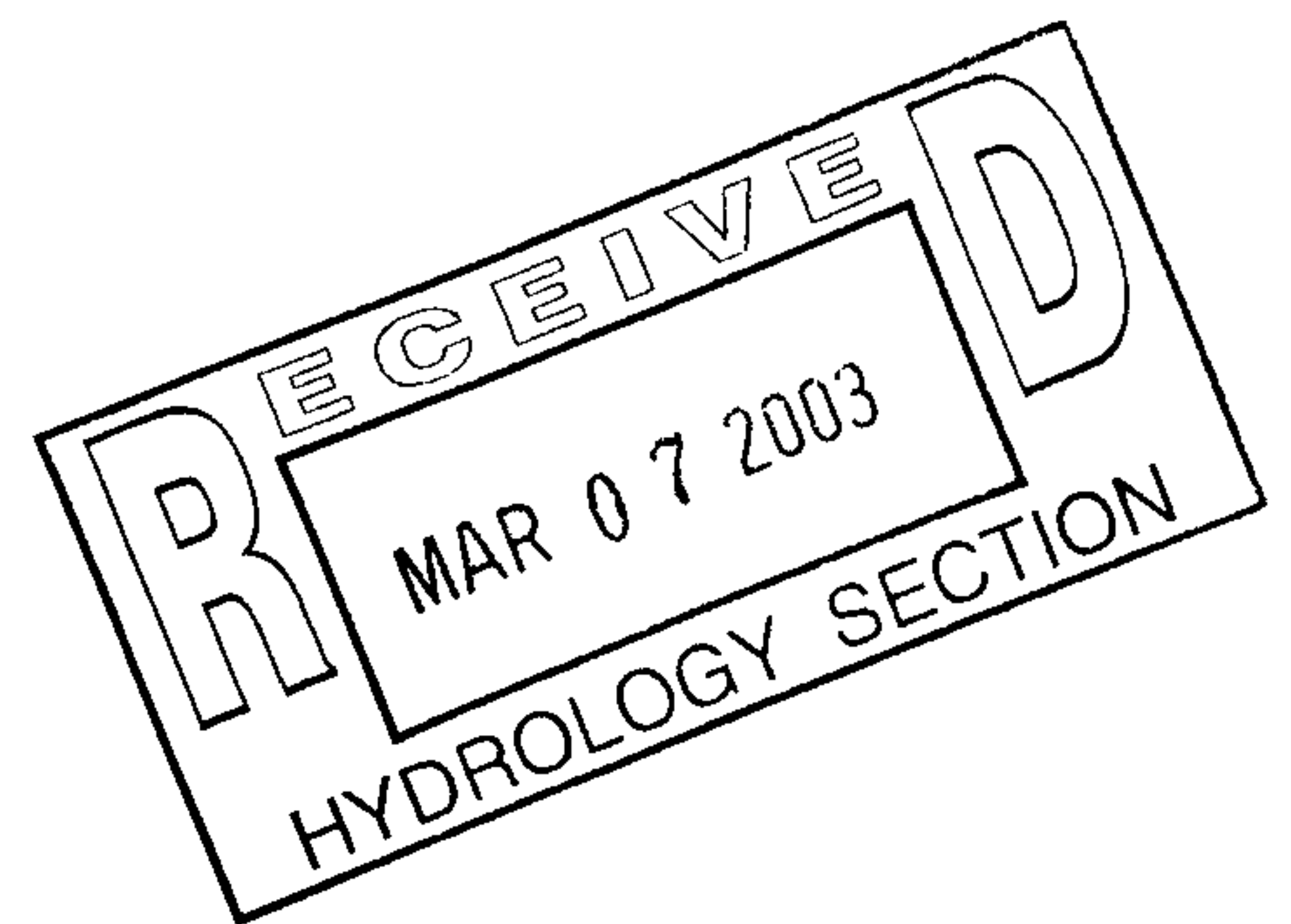
Mr. Nilo Salgado-Fernandez:

This letter is to certify that the traffic circulation for the above referenced project has been constructed in substantial compliance with the City approved construction drawings (permit).

Please contact me if you have any questions.

Sincerely,


Joe L. Slagle
JLS Architects



JLS

ARCHITECTS

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City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 19, 2003

Kim Kemper, P.E.
Kemper-Vaughn Cons. Engrs.
P.O. Box 21818
Albuquerque, New Mexico 87154

RE: CLIFFORD WEST BUSINESS PARK LOT 6 (K-9/D18)
(561 Oliver Ross Dr NW (OLIVER ROSS WAREHOUSE))
ENGINEERS CERTIFICATION FOR CERTIFICATE OF OCCUPANCY
ENGINEERS STAMP DATED 11/20/2000 Rev. 8/26/2002
ENGINEERS CERTIFICATION DATED 3/18/2003

Dear Mr. Kemper:

Based upon the information provided in your Engineers Certification submittal dated 3/19/2003, and based upon the approval of the SO19 by the City's Storm Drainage Maintenance Inspector,, the above referenced site is approved for a Permanent Certificate of Occupancy.

If I can be of further assistance, please contact me at 924-3981.

Sincerely,

Teresa A. Martin
Hydrology Plan Checker
Development & Bldg. Ser. Division
Bub

C: Certificate of Occupany Clerk, COA
approval file
✓ drainage file

(REV. 11/01/2001)

K-9/D18

ENGINEERING FIRM:	KEMPER-VAUGHAN CONS. ENGRS.	CONTACT:	KIM R. KEMPER, P E.
ADDRESS:	P.O. BOX 21818.	PHONE:	263-1630
CITY, STATE:	ALBUQUERQUE, NM	ZIP CODE:	87154
OWNER:	MID STATE ERECTORS	CONTACT:	MARTY PADILLA
ADDRESS:	9009 WASHINGTON	PHONE:	889-3132
CITY, STATE:	ALBUQUERQUE, NM	ZIP CODE:	87109
ARCHITECT:	JLS ARCHITECTURE	CONTACT:	JOE SLAGLE
ADDRESS:	1600 RIO GRANDE BLVD	PHONE:	246-0870
CITY, STATE:	ALBUQUERQUE, NM	ZIP CODE:	87104
SURVEYOR:	RIO GRANDE SURVEYING	CONTACT:	REX VOGLER
ADDRESS:	3700 COORS RD	PHONE:	265-8940
CITY, STATE:	ALBUQUERQUE, NM	ZIP CODE:	87120
CONTRACTOR:	MID STATE ERECTORS	CONTACT:	MARTY PADILLA
ADDRESS:	9009 WASHINGTON	PHONE:	889-3132
CITY, STATE:	ALBUQUERQUE. NM	ZIP CODE:	87109

_____	DRAINAGE REPORT
_____	DRAINAGE PLAN
_____	CONCEPTUAL GRADING & DRAINAGE PLAN
_____	GRADING PLAN
_____	EROSION CONTROL PLAN
<u> X </u>	ENGINEER'S CERTIFICATION (HYDROLOGY)
_____	CLOMR/LOMR
_____	TRAFFIC CIRCULATION LAYOUT (TCL)
_____	ENGINEER'S CERTIFICATION (TCL)
_____	ENGINEER'S CERT. (DRB APPR. SITE PLAN)
_____	OTHER

_____ SIA/FINANCIAL GUARANTEE RELEASE
 _____ PRELIMINARY PLAT APPROVAL
 _____ S. DEV. PLAN FOR SUB'D. APPROVAL
 _____ S. DEV. PLAN FOR BLDG. PRMT. APPROVAL
 _____ SECTOR PLAN APPROVAL
 _____ FINAL PLAT APPROVAL
 _____ BUILDING PERMIT APPROVAL
 _____ X CERTIFICATE OF OCCUPANCY (PERM.)
 _____ CERTIFICATE OF OCCUPANCY (TEMP.)
 _____ GRADING PERMIT APPROVAL
 _____ FOUNDATION PERMIT APPROVAL
 _____ PAVING PERMIT APPROVAL
 _____ WORK ORDER APPROVAL
 _____ OTHER (SPECIFY)

_____ YES
 _____X_____ NO
 _____ COPY PROVIDED

3/19/03 ~~AK~~

DATE SUBMITTED: 3-18-03 BY: _____

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

ROWN0116 RIGHT OF WAY SYSTEM - INQUIRY FUNCTIONS - PERMIT DATA ROWNM116

PERMIT: 2054679 02/19/2002 WORK CODE DESCRIPTION: OTHER
EXCAV.PERMIT: 2054679 EMERGENCY OR PLANNED: PLANNED
PROJECT-W.O.: ACTIVITY: CONCRETE WORK
LOCATION: CONTRACTOR: G&H CONSTRUCTION INC
 ADDRESS: 2321 CANDELARIA N.W.
 ALBUQUERQUE, NM 87107
 345-1751
 PAVING BY: CON STATE LICENSE: GA03
ZONE MAP: BARRICADES USED: AREA PERMIT:
START DATE: 02/19/2002 COMPLETION DATE: 03/01/2002 PERMIT EXP: 03/01/2002
BLUE STAKE: 0825 INSURANCE EXPIRES: 02/10/2002 BOND EXPIR: 12/31/2002

SIDEWALK FEE: 0.00 EXCVTN FEE: 42.00 RESTORE FEE: 0.00
DRIVEPAD FEE: 0.00 CURB/GUTTER: 0.00 BARRICADE FEE: 25.00
 TOTAL FEE: 67.00

BARRICADES REMOVED: 02/27/2003 (MMDDCCYY FORMAT)
SO#19, LETTER & PLANS ATTACHED, ~~ACTUAL ADDRESS IS~~ 561 OLIVER ROSS

ENTER = INQUIRY SELECTION PF1,PF13 = PROJECT INFO PF12,PF24 = MAIN MENU