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By g Lopez at 8:46 am, Jul 29, 2015

BP2014-0204 / FP2014-0050

U.S. DEPARTMENT OF HOMELAND SECURITY
FEDERAL EMERGENCY MANAGEMENT AGENCY
National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1680-0008
Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name **DDO PARTNERSHIP**

A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or R.O. Route and Box No.
245 A4 COUNTY ROAD 101A

City **DAVIS** State **CA** Zip Code **95616**

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
APN: 041-090-008

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) **RESIDENTIAL**

A5. Latitude/Longitude: Lat. **38.580797** Long. **-121.756223** Horizontal Datum: NAD 1927 NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number **1B**

A8. For a building with a crawlspace or enclosure(s):
a) Square footage of crawlspace or enclosure(s) _____ sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade _____
c) Total net area of flood openings in A8.b _____ sq ft
d) Engineered flood openings? Yes No

A9. For a building with an attached garage:
a) Square footage of attached garage _____ sq ft
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade _____
c) Total net area of flood openings in A9.b _____ sq ft
d) Engineered flood openings? Yes No

OFFICE SET

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. FIRM Community Name & Community Number **050423 DAVIS**

B2. County Name **YOLO COUNTY** B3. State **CA**

B4. Map/Panel Number **0584** B5. Suffix **G** B6. FIRM Index Date **6/18/10**

B7. FIRM Panel Effective/Revised Date **6/18/10** B8. Flood Zone(s) **AE** B9. Base Flood Elevation(s) (Zone AE, use base flood depth) **49.0**

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:
 FIS Profile FIRM Community Determined Other/Source: _____

B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: _____

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No
Designation Date: _____ / _____ / _____ CBRS OPA

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.
Benchmark Utilized: **J 644 RE SET** Vertical Datum: **NAVD 1988**

Indicate elevation datum used for the elevations in Items a) through h) below. NGVD 1929 NAVD 1988 Other/Source: _____
Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used:
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 51.8 feet meters
b) Top of the next higher floor NA feet meters
c) Bottom of the lowest horizontal structural member (V Zones only) NA feet meters
d) Attached garage (top of slab) 51.3 feet meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 51.3 feet meters
f) Lowest adjacent (finished) grade next to building (LAG) 50.7 feet meters
g) Highest adjacent (finished) grade next to building (HAG) 51.7 feet meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 50.7 feet meters

PREVIOUSLY

JUL 27 2015

SCANNED

RECEIVED

JUL 27 2015

Planning and Public Works

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No

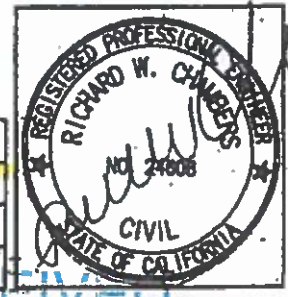
Check here if attachments.

Certifier's Name **RICHARD W. CHAMBERS** License Number **RE 24608**

CIVIL ENGINEER Company Name **NK ENGINEERING & SURV, CO, INC**

Address **708 POPLAR LN** City **WOODLAND** State **CA** Zip Code **95695**

Signature *[Signature]* Date **7/27/15** Telephone **530 758 6490**



JAN 18 2017

JAN 13 2017

SCANNED

Yolo County
Department of
Community Services

BP 2017-0044

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or R.O. Route and Box No.
24580 COUNTY ROAD 101 A
 City DAVIS State CA ZIP Code 95616

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments C2A EQUIPMENT IS AC COMPRESSOR.

Signature _____ Date _____

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zones AO and A (without BFE), complete items E1-E5. If the Certificate is intended to support a LDMA or LOMR-F request, complete Sections A, B, and C. For items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
- a) Top of bottom floor (including basement, crawlspace, or enclosure) is 51.8 feet meters above or below the HAG.
 - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 51.8 feet meters above or below the LAG.
- E2. For Building Diagrams 8-9 with permanent flood openings provided in Section A items 8 and/or 9 (see pages 8-9 of instructions), the next higher floor (elevation C2.b in the diagrams) of the building is NA feet meters above or below the HAG.
- E3. Attached garage (top of slab) is 51.3 feet meters above or below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 51.3 feet meters above or below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G.

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name RICHARD W CHAMBERS
 Address 708 POPLAR LN City WOODLAND State CA ZIP Code 95695
 Signature [Signature] Date 7-27-15 Telephone 530.758.6490
 Comments _____

Check here if attachments.

SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C for E1 and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8-G10. In Puerto Rico only, enter meters.

- G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3. The following information (items G4-G10) is provided for community floodplain management purposes.

OFFICE SET

G4. Permit Number B2014-0204 G5. Date Permit Issued 8/18/2014 G6. Date Certificate Of Compliance/Occupancy Issued _____

- G7. This permit has been issued for: New Construction Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: 51.80 feet meters Datum NAUP 1989
- G9. BFE or (in Zone AO) depth of flooding at the building site: _____ feet meters Datum _____
- G10. Community's design flood elevation: _____ feet meters Datum _____

Local Official's Name ED SHOFF Title CBO
 Community Name Yolo County Telephone 530 666-8803
 Signature [Signature] Date 7-28-15
 Comments _____

Check here if attachments.

DEPARTMENT OF HOMELAND SECURITY - FEDERAL EMERGENCY MANAGEMENT AGENCY
ELEVATION FORM

O.M.B. NO. 1660-0015
Expires February 28, 2014

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this data collection is estimated to average 1.25 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and submitting the form. This collection is required to obtain or retain benefits. You are not required to respond to this collection of information unless a valid OMB control number is displayed on this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 1800 South Bell Street, Arlington, VA 20536-3005, Paperwork Reduction Project (1660-0015). NOTE: Do not send your completed form to this address.

This form must be completed for requests and must be completed and signed by a registered professional engineer or licensed land surveyor. A DHS - FEMA National Flood Insurance Program (NFIP) Elevation Certificate may be submitted in lieu of this form for single structure requests.

For requests to remove a structure on natural grade OR on engineered fill from the Special Flood Hazard Area (SFHA), submit the lowest adjacent grade (the lowest ground touching the structure), including an attached deck or garage. For requests to remove an entire parcel of land from the SFHA, provide the lowest lot elevation, or, if the request involves an area described by metes and bounds, provide the lowest elevation within the metes and bounds description. All measurements are to be rounded to nearest tenth of a foot. In order to process your request, all information on this form must be completed in its entirety. Incomplete submissions will result in processing delays.

- NFIP Community Number: 060423 Property Name or Address: 24580 COUNTY RD 101A, DAVIS, CA 95616
- Are the elevations listed below based on existing or proposed conditions? (Check one)
- For the existing or proposed structures listed below, what are the types of construction? (check all that apply)
 crawl space slab on grade basement/enclosure other (explain)
- Has DHS - FEMA identified this area as subject to land subsidence or uplift? (see instructions) Yes No
If yes, what is the date of the current re-leveling? / / (month/year)
- What is the elevation datum? NGVD 29 NAVD 88 Other (explain)
If any of the elevations listed below were computed using a datum different than the datum used for the effective Flood Insurance Rate Map (FIRM) (e.g., NGVD 29 or NAVD 88), what was the conversion factor? N/A
Local Elevation +/- ft. = FIRM Datum
- Please provide the Latitude and Longitude of the most upstream edge of the structure (in decimal degrees to the nearest fifth decimal place):
Indicate Datum: WGS84 NAD83 NAD27 Lat. 38.59095 Long. 121.75571
Please provide the Latitude and Longitude of the most upstream edge of the property (in decimal degrees to the nearest fifth decimal place):
Indicate Datum: WGS84 NAD83 NAD27 Lat. 38.58647 Long. 121.75861

| Address | Lot Number | Block Number | Lowest Lot Elevation* | Lowest Adjacent Grade To Structure | Base Flood Elevation | BFE Source |
|----------------------|--------------|--------------|-----------------------|------------------------------------|----------------------|------------|
| <u>24580 CR 101A</u> | <u>HOUSE</u> | | | <u>49.3</u> | <u>48.9</u> | |
| <u>24580 CR 101A</u> | <u>BARN</u> | | | <u>49.4</u> | <u>48.9</u> | |

This certification is to be signed and sealed by a licensed land surveyor, registered professional engineer, or architect authorized by law to certify elevation information. All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

| | | |
|---|------------------------------------|----------------------------------|
| Certifier's Name: <u>RICHARD W. CHAMBERS</u> | License No.: <u>RE 24608</u> | Expiration Date: <u>12/31/15</u> |
| Company Name: <u>NK ENG. & SURV. CO. INC.</u> | Telephone No.: <u>530 758 6490</u> | Seal (optional) |
| Email: <u>nkengineers@shcglobal.net</u> | Fax No.: <u>-</u> | |
| Signature: <u>Richard W. Chambers</u> | Date: <u>12/8/13</u> | |

* For requests involving a portion of property, include the lowest ground elevation within the metes and bounds description.
Please note: If the Lowest Adjacent Grade to Structure is the only elevation provided, a determination will be issued for the structure only.

In addition to this form (MT-1 Form 1), please complete the checklist below. ALL requests must include one copy of the following:

- Copy of the effective FIRM panel on which the structure and/or property location has been accurately plotted (property inadvertently located in the NFIP regulatory floodway will require Section B of MT-1 Form 3)
- Copy of the Subdivision Plat Map for the property (with recordation data and stamp of the Recorder's Office)
OR
- Copy of the Property Deed (with recordation data and stamp of the Recorder's Office), accompanied by a tax assessor's map or other certified map showing the surveyed location of the property relative to local streets and watercourses. The map should include at least one street intersection that is shown on the FIRM panel.
- Form 2 - Elevation Form. If the request is to remove the structure, and an Elevation Certificate has already been completed for this property, it may be submitted in lieu of Form 2. If the request is to remove the entire legally recorded property, or a portion thereof, the lowest lot elevation must be provided on Form 2.
- Please include a map scale and North arrow on all maps submitted.

For LOMR-Fs and CLOMR-Fs, the following must be submitted in addition to the items listed above:

- Form 3 - Community Acknowledgment Form

For CLOMR-Fs, the following must be submitted in addition to the items listed above:

- Documented ESA compliance, which may include a copy of an Incidental Take Permit, an Incidental Take Statement, a "not likely to adversely affect" determination from the National Marine Fisheries Service (NMFS) or the U.S. Fish and Wildlife Service (USFWS), or an official letter from NMFS or USFWS concurring that the project has "No Effect" on proposed or listed species or designated critical habitat. Please refer to the MT-1 instructions for additional information.

Please do not submit original documents. Please retain a copy of all submitted documents for your records.

DHS-FEMA encourages the submission of all required data in a digital format (e.g. scanned documents and images on Compact Disc (CD)). Digital submissions help to further DHS-FEMA's Digital Vision and also may facilitate the processing of your request.

Incomplete submissions will result in processing delays. For additional information regarding this form, including where to obtain the supporting documents listed above, please refer to the MT-1 Form instructions located at http://www.fema.gov/plan/prevent/thm/dl_mt-1.shm.

Processing Fee (see instructions for appropriate mailing address; or visit http://www.fema.gov/thm/frm_fees.shm for the most current fee schedule)

Revised fee schedules are published periodically, but no more than once annually, as noted in the Federal Register. Please note: single/multiple lot(s)/structure(s) LOMAs are fee exempt. The current review and processing fees are listed below:

Check the fee that applies to your request:

- \$325 (single lot/structure LOMR-F following a CLOMR-F)
- \$425 (single lot/structure LOMR-F)
- \$500 (single lot/structure CLOMA or CLOMR-F)
- \$700 (multiple lot/structure LOMR-F following a CLOMR-F, or multiple lot/structure CLOMA)
- \$800 (multiple lot/structure LOMR-F or CLOMR-F)

Please submit the Payment Information Form for remittance of applicable fees. Please make your check or money order payable to: **National Flood Insurance Program.**

All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Applicant's Name (required): **RICHARD CHAMBERS**

Company (if applicable): **NK ENG. & SURV. CO. INC.**

Mailing Address (required): **708 POPLAR LN
WOODLAND, CA 95695**

Daytime Telephone No. (required): **530 758 6490**

E-Mail Address (optional): By checking here you may receive correspondence electronically at the email address provided:

Fax No. (optional):

NKENGINEER512@SBCGLOBAL.NET

Date (required) **12/8/13**

Richard Chambers
Signature of Applicant (required)

DEPARTMENT OF HOMELAND SECURITY - FEDERAL EMERGENCY MANAGEMENT AGENCY
COMMUNITY ACKNOWLEDGMENT FORM

O.M.B. NO. 1660-0015
 Expires February 28, 2014

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this data collection is estimated to average 1.38 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and submitting the form. This collection is required to obtain or retain benefits. You are not required to respond to this collection of information unless a valid OMB control number is displayed on this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 1800 South Bell Street, Arlington, VA 20588-3005, Paperwork Reduction Project (1660-0015). NOTE: Do not send your completed form to this address.

This form must be completed for requests involving the existing or proposed placement of fill (complete Section A) OR to provide acknowledgment of this request to remove a property from the SFHA which was previously located within the regulatory floodway (complete Section B).

This form must be completed and signed by the official responsible for floodplain management in the community. The six digit NFIP community number and the subject property address must appear in the spaces provided below. Incomplete submissions will result in processing delays. Please refer to the MT-1 instructions for additional information about this form.

Community Number: 060423 Property Name or Address: 24580 CR 101A, DAVIS, CA 95616

A. REQUESTS INVOLVING THE PLACEMENT OF FILL

As the community official responsible for floodplain management, I hereby acknowledge that we have received and reviewed this Letter of Map Revision Based on Fill (LOMR-F) or Conditional LOMR-F request. Based upon the community's review, we find the completed or proposed project meets or is designed to meet all of the community floodplain management requirements, including the requirement that no fill be placed in the regulatory floodway, and that all necessary Federal, State, and local permits have been, or in the case of a Conditional LOMR-F, will be obtained. For Conditional LOMR-F requests, the applicant has or will document Endangered Species Act (ESA) compliance to FEMA prior to issuance of the Conditional LOMR-F determination. For LOMR-F requests, I acknowledge that compliance with Sections 9 and 10 of the ESA has been achieved independently of FEMA's process. Section 9 of the ESA prohibits anyone from "taking" or harming an endangered species. If an action might harm an endangered species, a permit is required from U.S. Fish and Wildlife Service or National Marine Fisheries Service under Section 10 of the ESA. For actions authorized, funded, or being carried out by Federal or State agencies, documentation from the agency showing its compliance with Section 7(a)(2) of the ESA will be submitted. In addition, we have determined that the land and any existing or proposed structures to be removed from the SFHA are or will be reasonably safe from flooding as defined in 44CFR 65.2(c), and that we have available upon request by DHS-FEMA, all analyses and documentation used to make this determination. For LOMR-F requests, we understand that this request is being forwarded to DHS-FEMA for a possible map revision.

Community Comments: none

Community Official's Name and Title: (Please Print or Type) Doug Simms, Interim Chief Building Official Telephone No.: (530) 666-8035

Community Name: Yolo County Community Official's Signature: (required) Doug Simms Date: 1-15-2014

B. PROPERTY LOCATED WITHIN THE REGULATORY FLOODWAY

As the community official responsible for floodplain management, I hereby acknowledge that we have received and reviewed this request for a LOMA. We understand that this request is being forwarded to DHS-FEMA to determine if this property has been inadvertently included in the regulatory floodway. We acknowledge that no fill on this property has been or will be placed within the designated regulatory floodway. We find that the completed or proposed project meets or is designed to meet all of the community floodplain management requirements.

Community Comments:

Community Official's Name and Title: (Please Print or Type) Telephone No.:

Community Name: Community Official's Signature (required): Date:

FEDERAL EMERGENCY MANAGEMENT AGENCY
PAYMENT INFORMATION FORM

Community Name: _____
Project Identifier: _____

THIS FORM MUST BE MAILED, ALONG WITH THE APPROPRIATE FEE, TO THE ADDRESS BELOW OR FAXED TO THE FAX NUMBER BELOW.

Please make check or money order payable to the National Flood Insurance Program.

Type of Request:

- MT-1 application }
 MT-2 application }

LOMC Clearinghouse
847 South Pickett Street
Alexandria, VA 22304-4605
Attn.: LOMC Manager

- EDR application }

FEMA Project Library
847 South Pickett Street
Alexandria, VA 22304-4605
FAX (703) 212-4090

Request No. (if known): _____ Check No.: _____ Amount: _____

- INITIAL FEE* FINAL FEE FEE BALANCE** MASTER CARD VISA CHECK MONEY ORDER

*Note: Check only for EDR and/or Alluvial Fan requests (as appropriate).

**Note: Check only if submitting a corrected fee for an ongoing request.

COMPLETE THIS SECTION ONLY IF PAYING BY CREDIT CARD

CARD NUMBER

EXP. DATE

| | | | | | | | | | | | | | | | | | |
|----------------------|---|----------------------|---|----------------------|---|----------------------|---|----------------------|----|----------------------|----|----|----|----|----|-------|------|
| <input type="text"/> | - | <input type="text"/> | - | <input type="text"/> | - | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Month | Year |

Date _____ Signature _____

NAME (AS IT APPEARS ON CARD): _____
(please print or type)

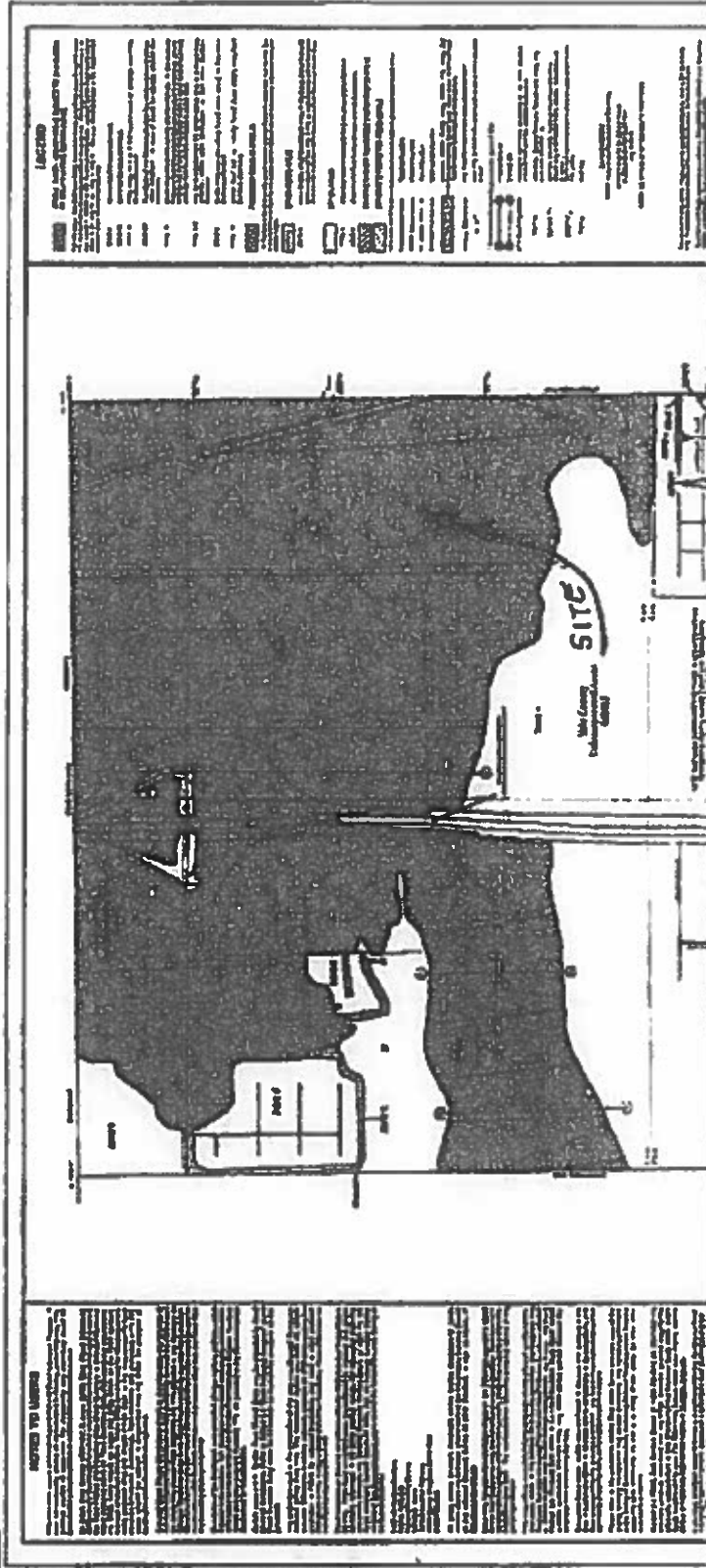
ADDRESS: _____
(for your credit card receipt-please print or type)

DAYTIME PHONE: _____



Scale: 1/8" = 1'-0"

LOMC 07-08-144N-000-023



NOTES TO USER:

1. This plan was prepared from aerial photography and field notes. It is not intended to be used for any purpose other than the one for which it was prepared.

2. The owner of this plan is responsible for its accuracy and completeness. The engineer is not responsible for any errors or omissions in this plan.

3. This plan is not to be used for any purpose other than the one for which it was prepared. It is not to be used for any other purpose without the written consent of the engineer.

4. The engineer is not responsible for any errors or omissions in this plan. The owner of this plan is responsible for its accuracy and completeness.

5. This plan is not to be used for any purpose other than the one for which it was prepared. It is not to be used for any other purpose without the written consent of the engineer.

6. The engineer is not responsible for any errors or omissions in this plan. The owner of this plan is responsible for its accuracy and completeness.

7. This plan is not to be used for any purpose other than the one for which it was prepared. It is not to be used for any other purpose without the written consent of the engineer.

8. The engineer is not responsible for any errors or omissions in this plan. The owner of this plan is responsible for its accuracy and completeness.

9. This plan is not to be used for any purpose other than the one for which it was prepared. It is not to be used for any other purpose without the written consent of the engineer.

10. The engineer is not responsible for any errors or omissions in this plan. The owner of this plan is responsible for its accuracy and completeness.

LEGEND

1. Shaded Area: SITE

2. Dashed Line: Property Line

3. Solid Line: Road

4. Circle: Utility Marker

5. Square: Building Footprint

6. Triangle: Survey Point

7. Star: Corner Marker

8. Arrow: Direction of Flow

9. Double Line: Boundary

10. Dotted Line: Fence

11. Cross: Intersection

12. Circle with Dot: Well

13. Square with Dot: Manhole

14. Triangle with Dot: Survey Station

15. Star with Dot: Corner Marker

16. Arrow with Dot: Direction of Flow

17. Double Line with Dot: Boundary

18. Dotted Line with Dot: Fence

19. Cross with Dot: Intersection

20. Circle with Dot with Dot: Well

21. Square with Dot with Dot: Manhole

22. Triangle with Dot with Dot: Survey Station

23. Star with Dot with Dot: Corner Marker

24. Arrow with Dot with Dot: Direction of Flow

25. Double Line with Dot with Dot: Boundary

26. Dotted Line with Dot with Dot: Fence

27. Cross with Dot with Dot: Intersection

28. Circle with Dot with Dot: Well

29. Square with Dot with Dot: Manhole

30. Triangle with Dot with Dot: Survey Station

31. Star with Dot with Dot: Corner Marker

32. Arrow with Dot with Dot: Direction of Flow

33. Double Line with Dot with Dot: Boundary

34. Dotted Line with Dot with Dot: Fence

35. Cross with Dot with Dot: Intersection

36. Circle with Dot with Dot: Well

37. Square with Dot with Dot: Manhole

38. Triangle with Dot with Dot: Survey Station

39. Star with Dot with Dot: Corner Marker

40. Arrow with Dot with Dot: Direction of Flow

41. Double Line with Dot with Dot: Boundary

42. Dotted Line with Dot with Dot: Fence

43. Cross with Dot with Dot: Intersection

44. Circle with Dot with Dot: Well

45. Square with Dot with Dot: Manhole

46. Triangle with Dot with Dot: Survey Station

47. Star with Dot with Dot: Corner Marker

48. Arrow with Dot with Dot: Direction of Flow

49. Double Line with Dot with Dot: Boundary

50. Dotted Line with Dot with Dot: Fence

51. Cross with Dot with Dot: Intersection

52. Circle with Dot with Dot: Well

53. Square with Dot with Dot: Manhole

54. Triangle with Dot with Dot: Survey Station

55. Star with Dot with Dot: Corner Marker

56. Arrow with Dot with Dot: Direction of Flow

57. Double Line with Dot with Dot: Boundary

58. Dotted Line with Dot with Dot: Fence

59. Cross with Dot with Dot: Intersection

60. Circle with Dot with Dot: Well

61. Square with Dot with Dot: Manhole

62. Triangle with Dot with Dot: Survey Station

63. Star with Dot with Dot: Corner Marker

64. Arrow with Dot with Dot: Direction of Flow

65. Double Line with Dot with Dot: Boundary

66. Dotted Line with Dot with Dot: Fence

67. Cross with Dot with Dot: Intersection

68. Circle with Dot with Dot: Well

69. Square with Dot with Dot: Manhole

70. Triangle with Dot with Dot: Survey Station

71. Star with Dot with Dot: Corner Marker

72. Arrow with Dot with Dot: Direction of Flow

73. Double Line with Dot with Dot: Boundary

74. Dotted Line with Dot with Dot: Fence

75. Cross with Dot with Dot: Intersection

76. Circle with Dot with Dot: Well

77. Square with Dot with Dot: Manhole

78. Triangle with Dot with Dot: Survey Station

79. Star with Dot with Dot: Corner Marker

80. Arrow with Dot with Dot: Direction of Flow

81. Double Line with Dot with Dot: Boundary

82. Dotted Line with Dot with Dot: Fence

83. Cross with Dot with Dot: Intersection

84. Circle with Dot with Dot: Well

85. Square with Dot with Dot: Manhole

86. Triangle with Dot with Dot: Survey Station

87. Star with Dot with Dot: Corner Marker

88. Arrow with Dot with Dot: Direction of Flow

89. Double Line with Dot with Dot: Boundary

90. Dotted Line with Dot with Dot: Fence

91. Cross with Dot with Dot: Intersection

92. Circle with Dot with Dot: Well

93. Square with Dot with Dot: Manhole

94. Triangle with Dot with Dot: Survey Station

95. Star with Dot with Dot: Corner Marker

96. Arrow with Dot with Dot: Direction of Flow

97. Double Line with Dot with Dot: Boundary

98. Dotted Line with Dot with Dot: Fence

99. Cross with Dot with Dot: Intersection

100. Circle with Dot with Dot: Well

101. Square with Dot with Dot: Manhole

102. Triangle with Dot with Dot: Survey Station

103. Star with Dot with Dot: Corner Marker

104. Arrow with Dot with Dot: Direction of Flow

105. Double Line with Dot with Dot: Boundary

106. Dotted Line with Dot with Dot: Fence

107. Cross with Dot with Dot: Intersection

108. Circle with Dot with Dot: Well

109. Square with Dot with Dot: Manhole

110. Triangle with Dot with Dot: Survey Station

111. Star with Dot with Dot: Corner Marker

112. Arrow with Dot with Dot: Direction of Flow

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