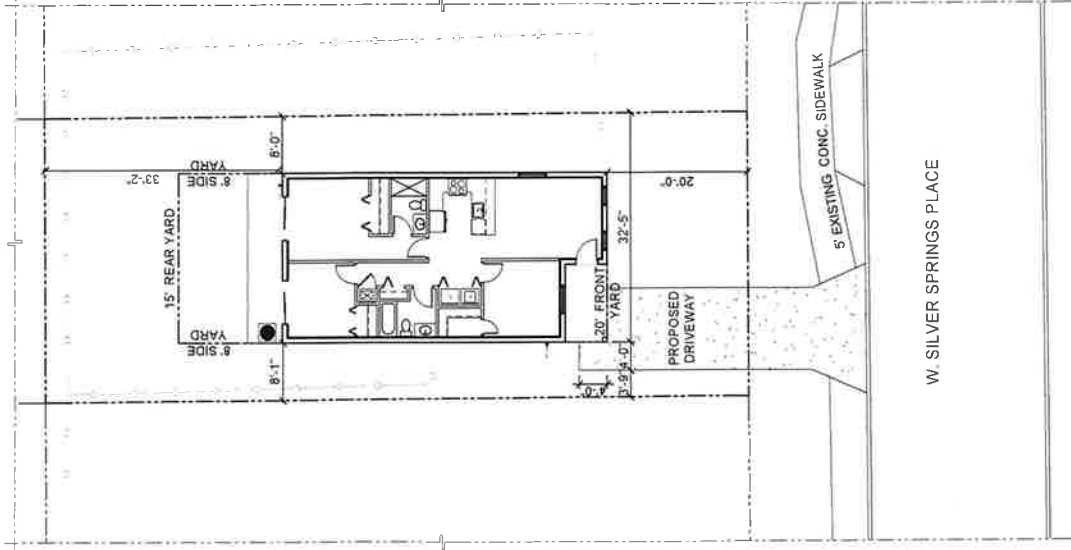


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 Digitally signed by Joseph A. Rispoli DN: c=US, o=RISSPOLI AND ASSOCIATES ARCHITECTURE, ou=ARCHITECTURE, email=jrispoli@rispoliandassociates.com, cn=Joseph A. Rispoli Date: 2026.04.30 17:12:26 -0400		RISSPOLI & ASSOCIATES ARCHITECTURE, INC. 114 SOUTH MAGNOLIA AVENUE, OCALA, FLORIDA 34471 (352) 620-0909 WWW.RISSPOLIARCHITECT.COM JOE@RISSPOLIARCHITECT.COM		CONSTRUCTION DOCUMENTS OCALA, FLORIDA CITY OF OCALA HOUSING - FARMER RESIDENCE PARCEL # 2844-029-020							
REVISIONS <table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>03.23.26</td> <td>ISSUED FOR PERMIT</td> </tr> </tbody> </table>	NO.	DATE	DESCRIPTION	1	03.23.26	ISSUED FOR PERMIT	DRAWN RAA	PROJECT NO. 2608	CHECKED RAA	DATE 03.23.26	SHEET NO. A100
NO.	DATE	DESCRIPTION									
1	03.23.26	ISSUED FOR PERMIT									



ARCHITECTURAL SITE PLAN
SCALE: 1/8" = 1'-0" (PRINTED @ 24x36)
SCALE: 1/8" = 1'-0" (PRINTED @ 11x17)

A SAMPLE RESIDENCE FOR CITY OF OCALA HOUSING - FARMER RESIDENCE PARCEL # 2844-029-020 OCALA, FLORIDA CONSTRUCTION DOCUMENTS	DRAWING PROJECT NO RAA 2608 CHECKED RAA 03.23.26	A101 SHEET NO.
RISPOLI & ASSOCIATES  ARCHITECTURE, INC. 114 SOUTH MACDONALD AVENUE, OCALA, FLORIDA 34471 (352) 620-9099 WWW.RISPOLIAARCHITECT.COM JOE@RISPOLIAARCHITECT.COM		
DIGITAL SIGNATURE LINE JOSEPH A. RISPOLI, RAA I AGREE TO THE FOLLOWING:		
I, Joseph A. Rispoli, a duly Licensed Professional Architect, State of Florida, License No. 1400000709, have prepared the above described drawings for the project described herein. I am not providing any services to the project described herein that are outside the scope of my Florida License. I am not providing any services to the project described herein that are outside the scope of my Florida License. I am not providing any services to the project described herein that are outside the scope of my Florida License.		
REVISIONS COPYRIGHT © 2026 ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM RISPOLI & ASSOCIATES, INC.		

FOOTING SCHEDULE									
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GENERAL NOTES

1. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:

- A. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- B. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- C. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- D. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- E. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- F. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- G. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- H. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- I. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- J. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- K. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- L. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- M. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- N. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- O. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- P. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Q. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- R. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- S. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- T. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- U. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- V. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- W. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- X. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Y. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Z. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN

- 2. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
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MINIMUM REQUIRED LAP SLICES FOR REINFORCING RODS (GRADE 60 STEEL)

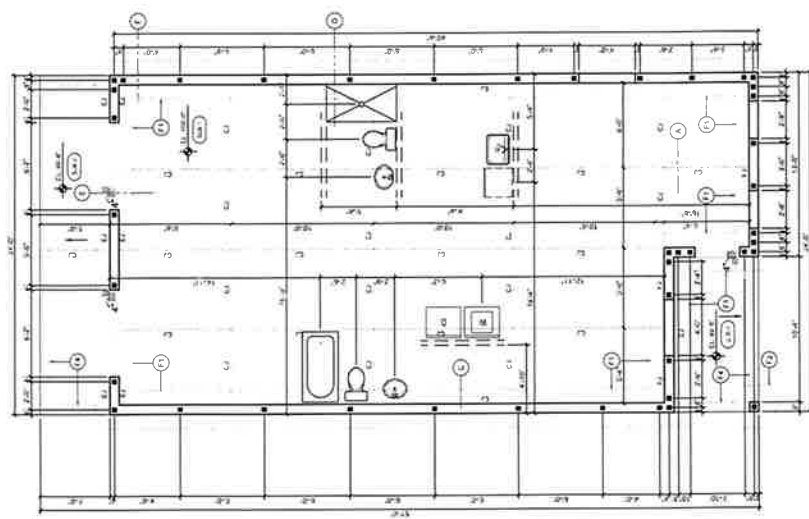
REINFORCING ROD SIZE	LAP LENGTH	REINFORCING ROD SIZE	LAP LENGTH
NO. 3	18" MIN.	NO. 11	24" MIN.
NO. 4	24" MIN.	NO. 12	24" MIN.
NO. 5	24" MIN.	NO. 13	24" MIN.
NO. 6	24" MIN.	NO. 14	24" MIN.
NO. 7	24" MIN.	NO. 15	24" MIN.
NO. 8	24" MIN.	NO. 16	24" MIN.
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NO. 71	24" MIN.	NO. 79	24" MIN.
NO. 72	24" MIN.	NO. 80	24" MIN.
NO. 73	24" MIN.	NO. 81	24" MIN.
NO. 74	24" MIN.	NO. 82	24" MIN.
NO. 75	24" MIN.	NO. 83	24" MIN.
NO. 76	24" MIN.	NO. 84	24" MIN.
NO. 77	24" MIN.	NO. 85	24" MIN.
NO. 78	24" MIN.	NO. 86	24" MIN.
NO. 79	24" MIN.	NO. 87	24" MIN.
NO. 80	24" MIN.	NO. 88	24" MIN.
NO. 81	24" MIN.	NO. 89	24" MIN.
NO. 82	24" MIN.	NO. 90	24" MIN.
NO. 83	24" MIN.	NO. 91	24" MIN.
NO. 84	24" MIN.	NO. 92	24" MIN.
NO. 85	24" MIN.	NO. 93	24" MIN.
NO. 86	24" MIN.	NO. 94	24" MIN.
NO. 87	24" MIN.	NO. 95	24" MIN.
NO. 88	24" MIN.	NO. 96	24" MIN.
NO. 89	24" MIN.	NO. 97	24" MIN.
NO. 90	24" MIN.	NO. 98	24" MIN.
NO. 91	24" MIN.	NO. 99	24" MIN.
NO. 92	24" MIN.	NO. 100	24" MIN.

FOUNDATION PLAN LEGEND

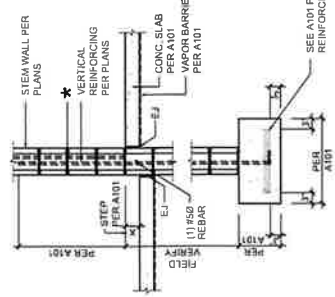
1. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:

- A. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- B. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- C. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- D. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- E. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- F. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- G. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- H. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- I. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- J. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- K. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- L. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- M. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- N. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- O. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- P. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Q. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- R. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- S. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- T. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- U. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- V. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- W. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- X. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Y. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN
- Z. AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) - STEEL ECTION DESIGN

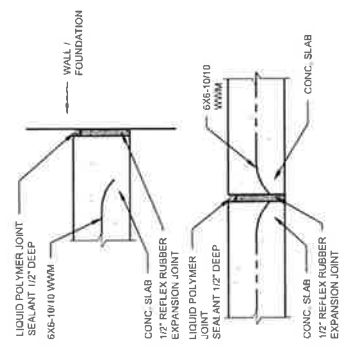
- 2. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 3. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 4. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 5. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 6. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 7. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 8. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 9. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 10. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 11. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
- 12. FOUNDATION DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE L



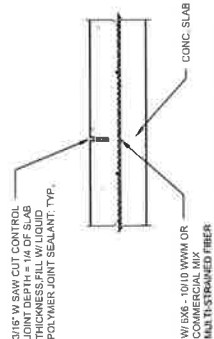
FOUNDATION PLAN
SCALE: 1/4" = 1'-0" (PRINTED @ 24X36)
SCALE: NTS (PRINTED @ 11X17)



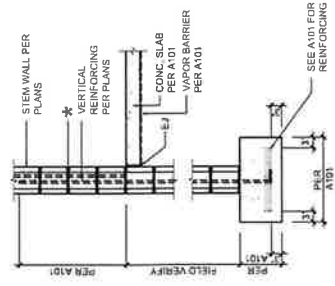
FOUNDATION DETAIL
SCALE: 3/4" = 1'-0" (PRINTED @ 24X36)
SCALE NTS (PRINTED @ 11X17)



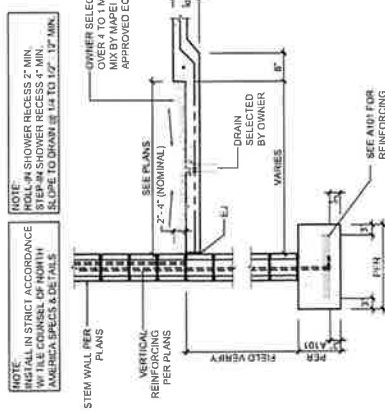
FOUNDATION DETAIL
SCALE: 3/4" = 1'-0" (PRINTED @ 24X36)
SCALE: NTS (PRINTED @ 11X17)



FOUNDATION DETAIL
SCALE: 3/4" = 1'-0" (PRINTED @ 24X3)
SCALE: NTS (PRINTED @ 11X17)

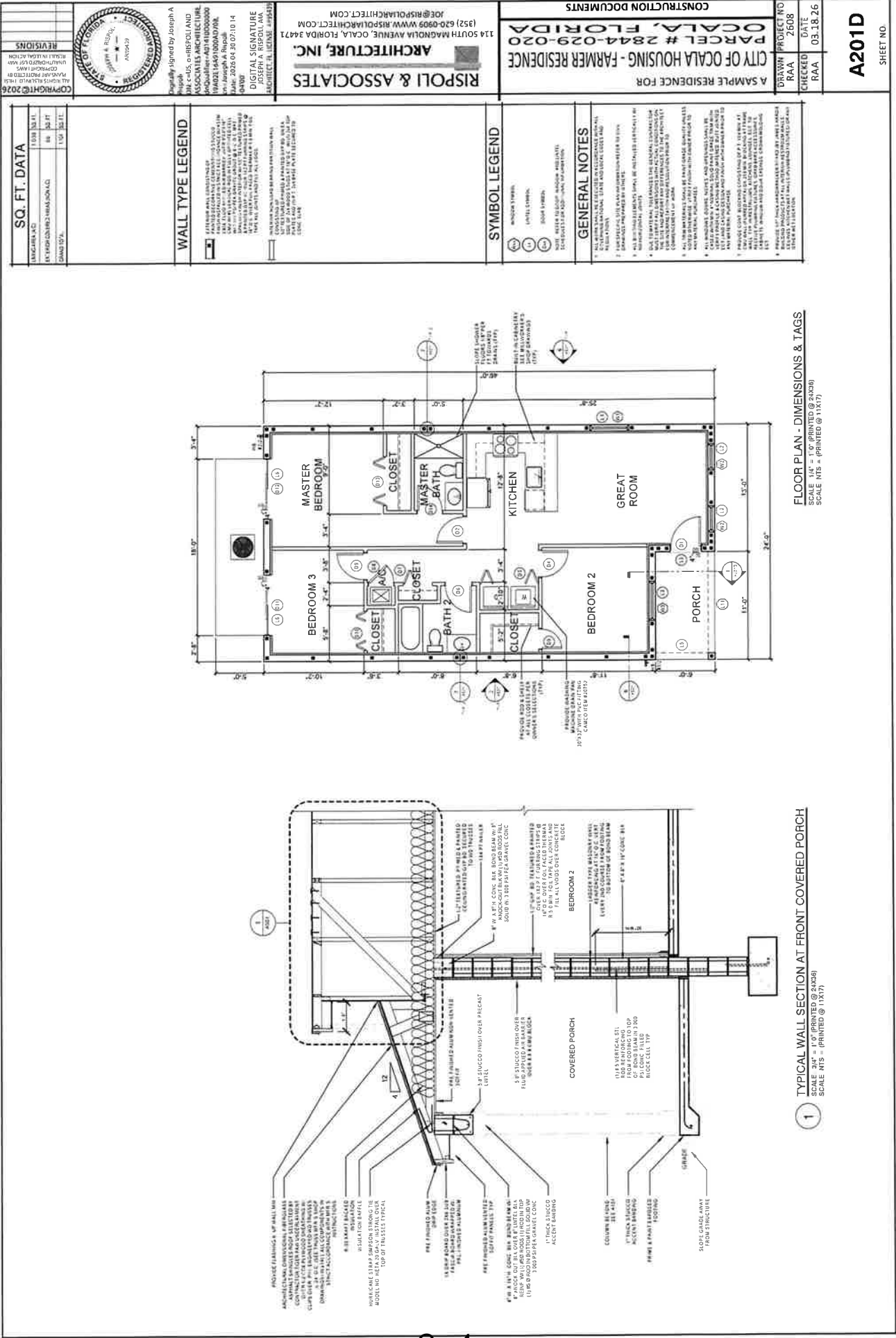


F FOUNDATION DETAIL
SCALE 3/4" = 1'-0" (PRINTED @ 24X36)
SCALE: NTS (PRINTED @ 11X17)



FOUNDATION DETAIL
SCALE: 3/4" = 1'-0" (PRINTED @ 24X36)
SCALE: NTS (PRINTED @ 11X17)

(B) NOT USED
NTS
SCALE: NTS (PRINT)



PROPOSED FRONT ELEVATION
 SCALE: 3/8" = 1'-0" (PRINTED @ 24X36)
 SCALE: NTS (PRINTED @ 24X36)

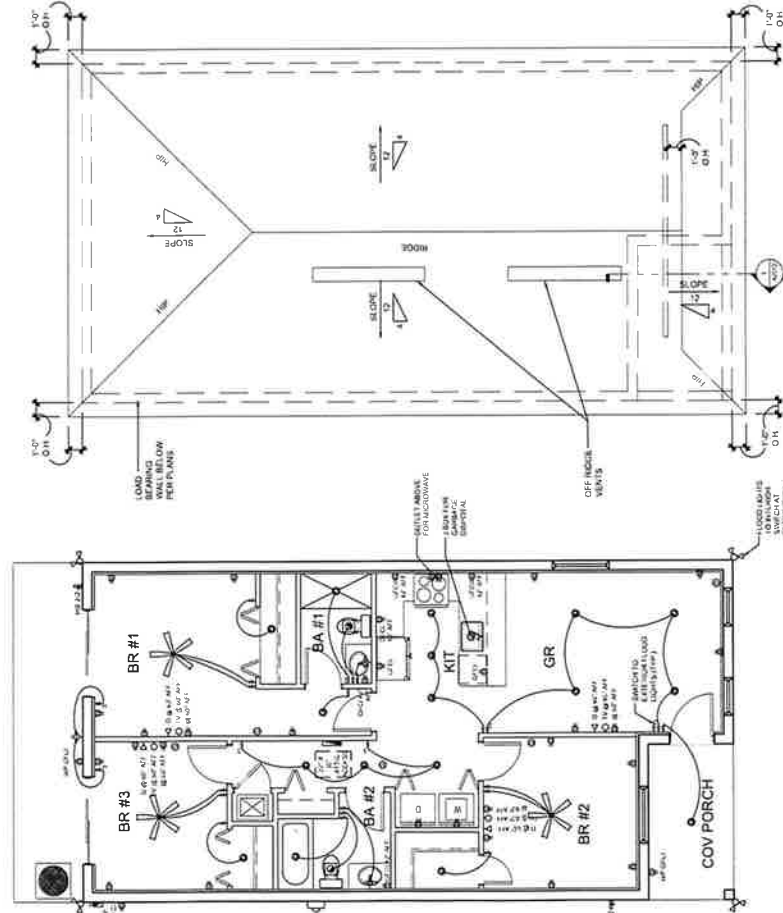
PROPOSED REAR ELEVATION
 SCALE: 3/8" = 1'-0" (PRINTED @ 24X36)
 SCALE: NTS (PRINTED @ 24X36)

PROPOSED LEFT ELEVATION
 SCALE: 3/8" = 1'-0" (PRINTED @ 24X36)
 SCALE: NTS (PRINTED @ 24X36)

4" HARDIE BOARD LAP SIDING
 6" TRIM
 SHINGLE ROOF (TYP)
 EL. +108'-0"
 BRG. HT.
 EL. +105'-8"
 WINDOW/DOOR HT.
 SMOOTH STUCCO FINISH (TYP)
 EL. +100'-0"
 FIN. FLR. HT.
 EL. +99'-8"
 PORCH FIN. FLR. HT.
 A/C UNIT PER PLANS
 OFF CENTER RIDGE VENTS (TYP. 2)
 SHINGLE ROOF (TYP)
 EL. +108'-0"
 BRG. HT.
 EL. +105'-8"
 WINDOW/DOOR HT.
 SMOOTH STUCCO FINISH (TYP)
 EL. +100'-0"
 FIN. FLR. HT.
 EL. +98'-8"
 PORCH FIN. FLR. HT.
 A/C UNIT PER PLANS
 VERTICAL STUCCO CONTROL JOINT; SEE S A501 (TYP.)
 VERTICAL STUCCO CONTROL JOINT; SEE S A501 (TYP.)

A SAMPLE RESIDENCE FOR CITY OF OCALA HOUSING - FARMER RESIDENCE PARCEL # 2844-029-020 OCALA, FLORIDA CONSTRUCTION DOCUMENTS		DRAWING PROJECT NO RAA 2608	DATE 03.23.26	A401 SHEET NO.
RSPOLI & ASSOCIATES  ARCHITECTURE, INC. 114 SOUTH MAGNOLIA AVENUE, OCALA, FLORIDA 34471 (352) 620-0899 WWW.RSPOLIARCHITECT.COM JOE@RSPOLIARCHITECT.COM		CHECKED RAA		
DIGITAL SIGNATURE 145007 ARCHITECT: J. L. CAMPBELL, AIA 0484949		CHECKED RAA		A401 SHEET NO.
114 SOUTH MAGNOLIA AVENUE, OCALA, FLORIDA 34471 (352) 620-0899 WWW.RSPOLIARCHITECT.COM JOE@RSPOLIARCHITECT.COM ARCHITECTURE, INC.  ARCHITECTURE, INC.		CHECKED RAA		

ATTIC & ROOF VENTILATION CALCULATION (OFF RIDGE VENTS):

[illegible]

ROOF PLAN

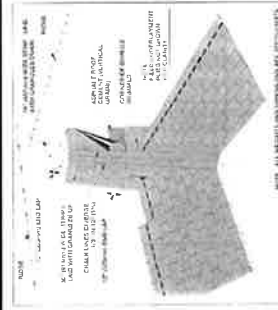
SCALE: 1/4" = 1'-0" (PRINTED @ 24X36)
 SCALE: NTS = (PRINTED @ 11X17)

LIGHTING & ELECTRICAL PLAN
SCALE: 1/4" = 1'-0" (PRINTED @ 24X36)
SCALE: NTS = (PRINTED @ 11X17)

LIGHTING SYMBOL LEGEND	
	NOTE
	PANEL SCHEDULE
	PANEL SCHEDULE 200A
	PANEL SCHEDULE 400A
	PANEL SCHEDULE 600A
	PANEL SCHEDULE 800A
	PANEL SCHEDULE 1000A
	PANEL SCHEDULE 1200A
	PANEL SCHEDULE 1500A
	PANEL SCHEDULE 2000A
	PANEL SCHEDULE 2500A
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	PANEL SCHEDULE 3500A
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	PANEL SCHEDULE 99000A
	PANEL SCHEDULE 99500A
	PANEL SCHEDULE 100000A

NOTE
PROVIDE ARC FAULT CIRCUIT
INTERCEPTERS THROUGHOUT
RESIDENCE AS REQUIRED BY
CURRENT NEC CODE.

NOTE
VERIFY METER & ELECTRICAL
PANEL LOCATIONS W/
OWNER/UTILITY COMPANY



VALLEY FLASHING DETAIL

100%

