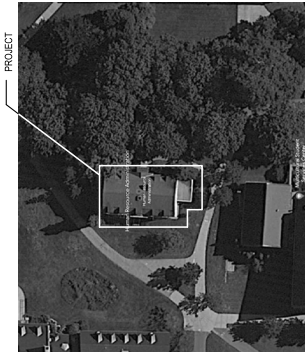


UNIVERSITY OF RHODE ISLAND

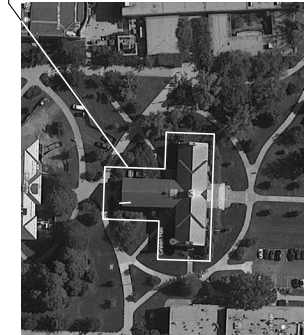
GREEN, NEWMAN HALL, HUMAN RESOURCES BUILDING AND INTERNATIONAL HOUSE FIRE ESCAPE IMPROVEMENTS

KINGSTON, RHODE ISLAND

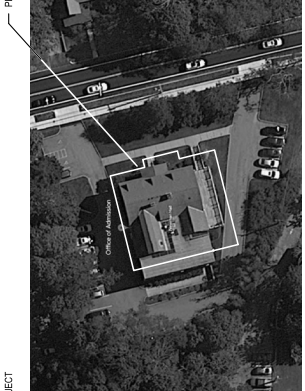
OCP PROJECT ID #: KC.G. GREE.2022.001 &
KC.G.NEWM.2022.001 & KC.G. HUMA.2022.001



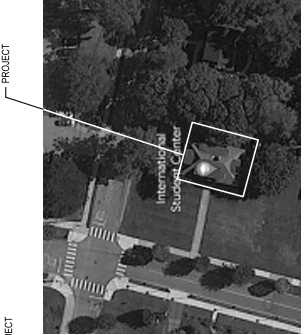
HUMAN RESOURCES



GREEN HALL



NEWMAN HALL



INTERNATIONAL HOUSE



ODEH ENGINEERS

332 CONGRESS ST, 6TH FLOOR
BOSTON, MA 02210



TECTON
ARCHITECTS

34 SEQUASSEN STREET
SUITE 200
HARTFORD, CT 06106

THE
UNIVERSITY
OF RHODE ISLAND

THINK BIG WE DO



DRAWING LIST

GENERAL
G00 COVER SHEET

STRUCTURE

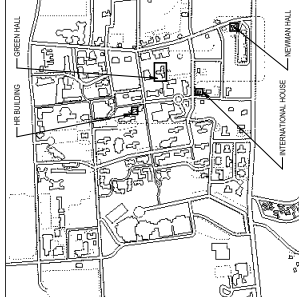
S00 GENERAL NOTES
S17 HUMAN RESOURCES WEST ELEVATION
S18 HUMAN RESOURCES EAST ELEVATION
S19 GREEN HALL EAST ELEVATION
S110 GREEN HALL WEST ELEVATION
S112 NEWMAN HALL SOUTH ELEVATION
S113 NEWMAN HALL NORTH ELEVATION

FIRE ESCAPE DETAILS

A-11 HUMAN RESOURCES DETAILS 1
A-12 HUMAN RESOURCES DETAILS 2
A-21 GREEN HALL DETAILS 1
A-22 GREEN HALL DETAILS 2
A-31 NEWMAN HALL DETAILS 1
A-32 NEWMAN HALL DETAILS 2
A-33 NEWMAN HALL DETAILS 3
A-41 INT. HOUSE DETAILS 1

LOCATION PLAN

NOT TO SCALE



PROJECT NARRATIVE

THE OCP PROJECT ID #S KC.G. GREE.2022.001 & KC.G. NEWM.2022.001 & KC.G. HUMA.2022.001 TO IMPROVE THE FIRE ESCAPE DETAILS OF HUMAN RESOURCES, GREEN HALL, NEWMAN HALL AND INTERNATIONAL HOUSE.

ISSUED FOR PERMIT
07/07/2023

**o d e h
engineers**
1223 Mineral Spring Avenue
North Providence, RI 02904
Phone: 401.724.1771
Fax: 401.724.1981
www.odengineers.com

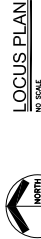
A. GENERAL

- [illegible]

[illegible]

- [illegible]

MINIMUM REINFORCEMENT COVER			
CONCRETE EXPOSURE	MEMBER	REINFORCEMENT	MINIMUM COVER
CAST AGAINST AND PERMANENTLY IN CONTACT WITH GROUND	ALL	ALL	3 INCHES

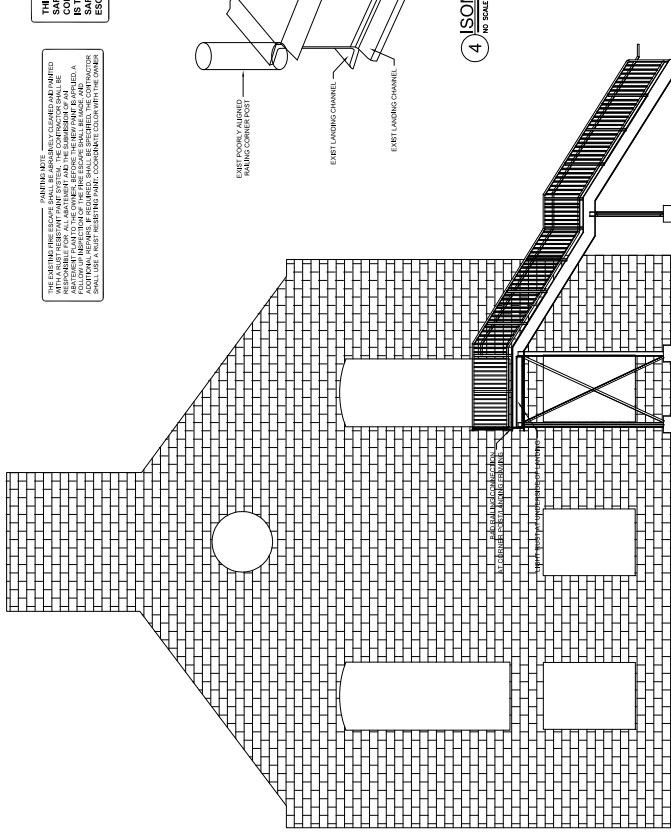
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LOCUS PLAN
NO SCALE

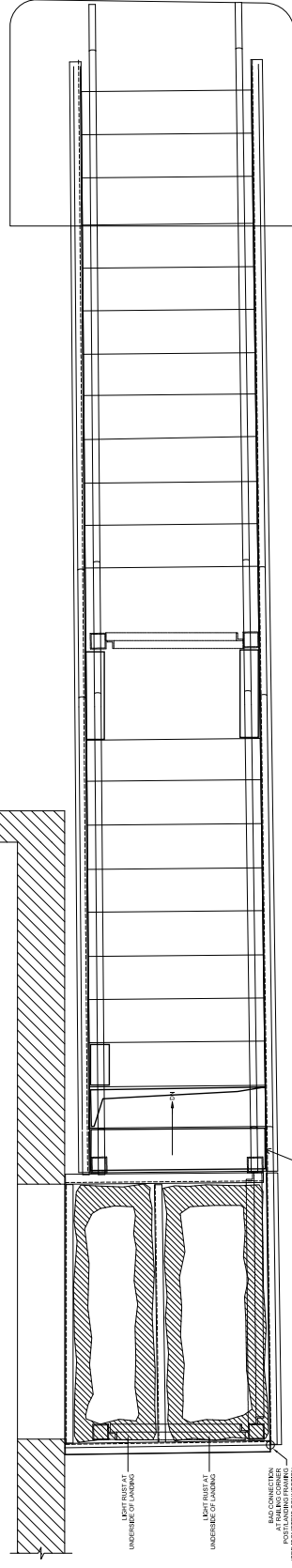
DRAWING LIST		
MARK	DRAWING TITLE	SHEET NUMBER
	GENERAL NOTES	S0.0
A	HUMAN RESOURCES WEST ELEVATION	S1.7
	HUMAN RESOURCES REPAIR DETAILS	S1.8
B	GREEN HALL EAST ELEVATION	S1.10
	NEWMAN HALL SOUTH ELEVATION	S1.12
C	NEWMAN HALL REPAIR DETAILS	S1.13

THIS WORK NOTED ON THESE DRAWINGS WILL ENHANCE THE SAFETY OF THE EXISTING CONDITIONS BUT WILL NOT BE IN CONFORMANCE WITH ANY CURRENT BUILDING STANDARD. IT IS THE INTENT OF THESE DRAWINGS TO ONLY IMPROVE THE SAFETY OF THE EXISTING CONDITIONS OF THE FIRE ESCAPES.

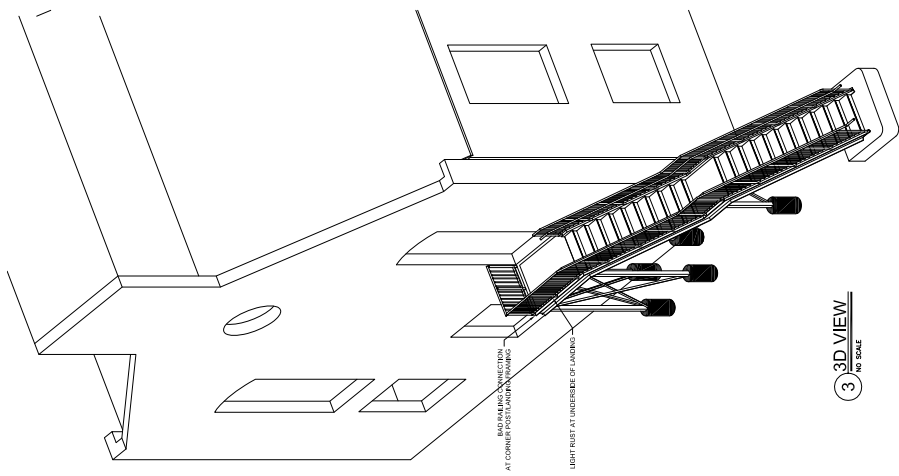
SCALE	
DRAWN BY	ACR
CHECKED BY	MDO
DATE	July 7, 2023
PROJECT NO.	2023-00078
DRAWING NO.	S0.0



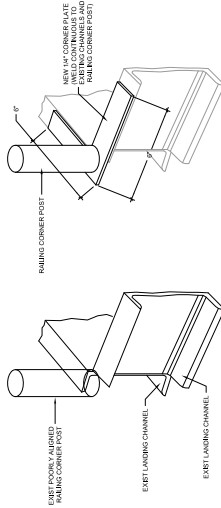
1 PARTIAL EAST ELEVATION
1/8"=1'-0"



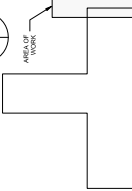
2 FIRE ESCAPE PLAN
1/4"=1'-0"



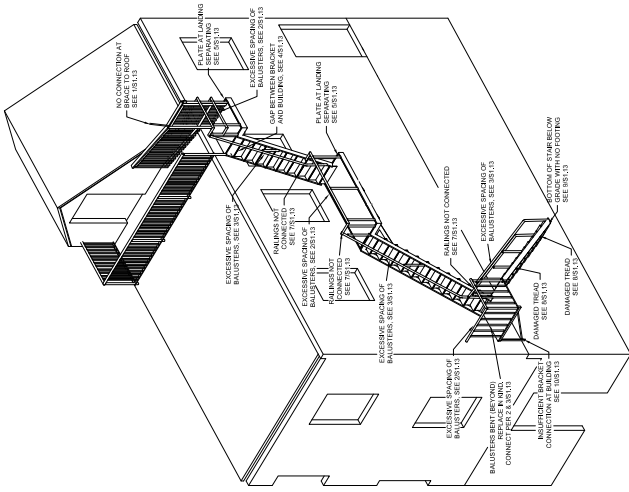
3 3D VIEW
NO SCALE



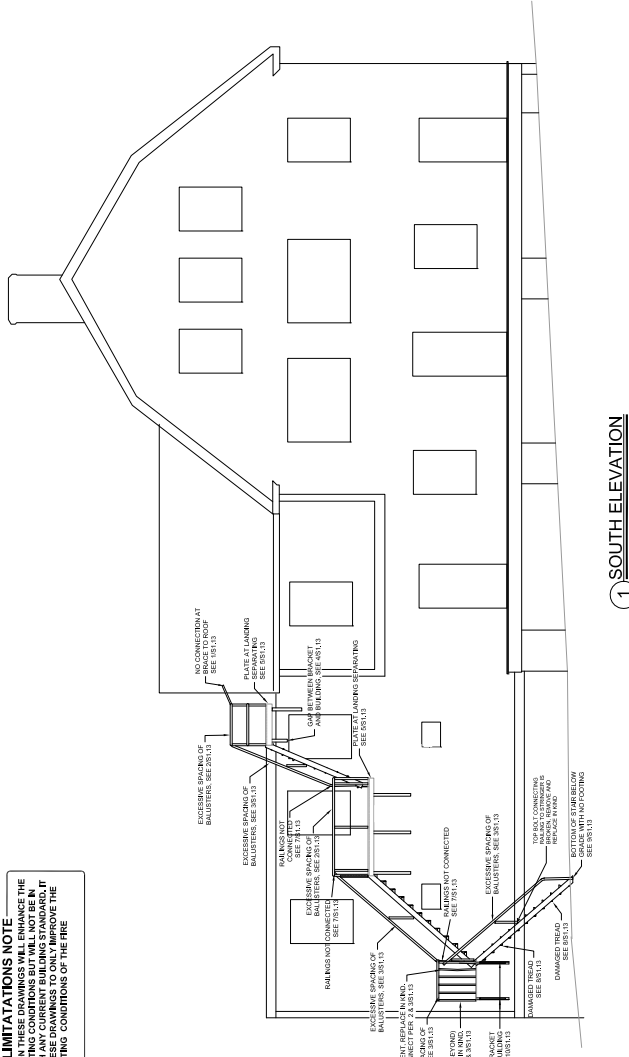
4 ISOMETRIC CONNECTION DETAIL
NO SCALE



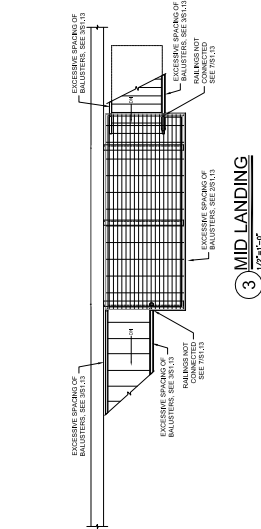
KEY PLAN



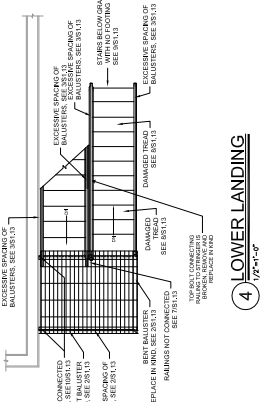
5 3D VIEW
NO SCALE



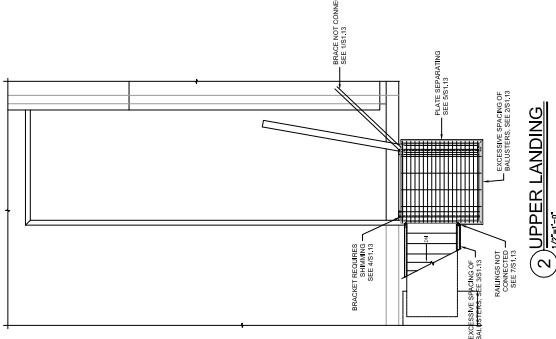
1 SOUTH ELEVATION
1/4"=1'-0"



3 MID LANDING
1/2"=1'-0"



4 LOWER LANDING
1/2"=1'-0"



2 UPPER LANDING
1/2"=1'-0"

DESIGN LIMITATIONS NOTE
THIS WORK NOTED ON THESE DRAWINGS WILL ENHANCE THE SAFETY OF THE EXISTING CONDITIONS BUT WILL NOT BE IN COMPLIANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) OR THE LATEST EDITIONS OF THE INTERNATIONAL FIRE CODE (IFC). THE SAFETY OF THE EXISTING CONDITIONS OF THE FIRE ESCAPES.



PAINTING NOTE
THE EXISTING FIRE ESCAPE SHALL BE ABRAASIVELY CLEANED AND PAINTED WITH A RUST RESISTANT PAINT SYSTEM. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL ABRAEMENT AND THE SUBMITTAL OF AN ABRAEMENT PLAN TO THE OWNER, BEFORE THE NEW PAINT IS APPLIED. A FOLLOW UP INSPECTION OF THE FIRE ESCAPE SHALL BE MADE AND, IF ADDITIONAL REPAIRS ARE REQUIRED, THE CONTRACTOR SHALL USE A RUST RESISTANT PAINT, COORDINATE COLOR WITH THE OWNER.

RAILINGS CONNECTION NOTE

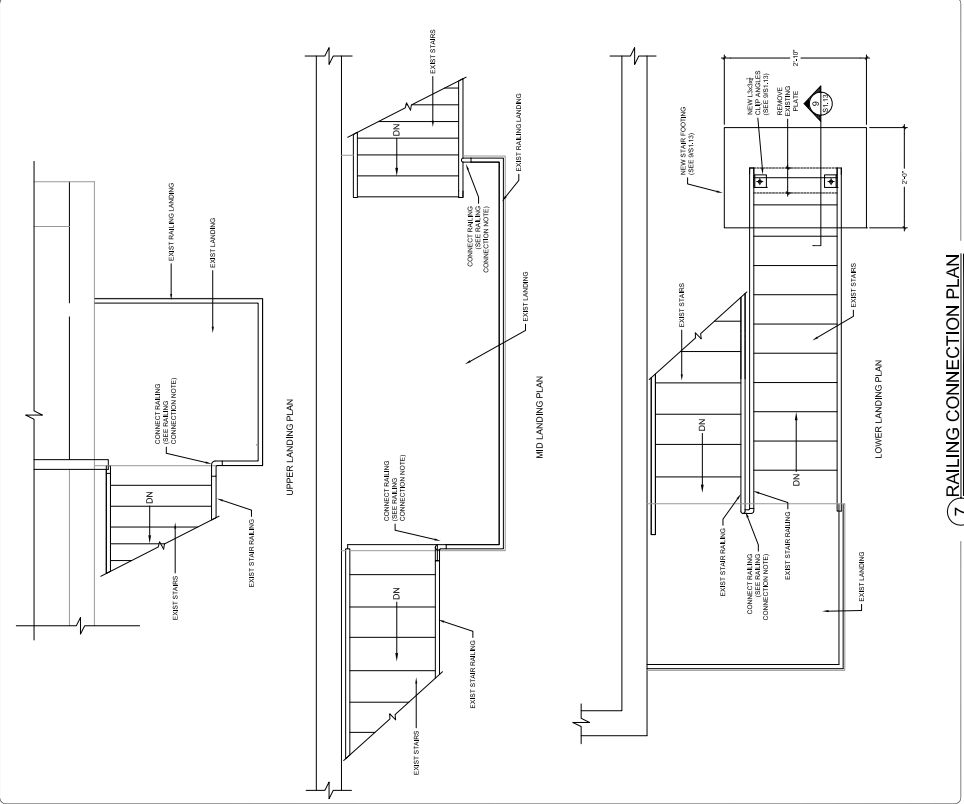
WHERE INDICATED, THE RAILINGS TYPE SHALL BE CONNECTED. MATERIALS SHALL BE TO MATCH THE EXISTING. ALL CONNECTIONS SHALL FORM A SMOOTH TRANSITION BETWEEN RAILINGS WITH A MINIMUM AMOUNT OF BENDS. ALL CONNECTIONS SHALL BE WELDED CONT AND GROUND SMOOTH.



8 STAIR TREAD REPLACEMENT $\frac{1}{2} \times 1'-0"$



BRACKET CONNECTION
REPLACEMENT DETAIL
10 1"=1'-0"



7 RAILING CONNECTION PLAN
1"=1'-0"





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Consultant

Client/ Contractor

UNIVERSITY OF
RHODE ISLAND

KINGSTON, RI

Project

**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
INTERNATIONAL HOUSE
FIRE ESCAPE
IMPROVEMENTS**
KINGSTON, RHODE ISLAND

Seals

ISSUED FOR PERMIT

[illegible]

Drawing Title

HUMAN RESOURCES DETAILS 1

Project Manager:	MT	Project No:	UR701N
Project Architect:	PB	Production Leader:	
Project Designer:		Peer Reviewer:	
Drawing Number			

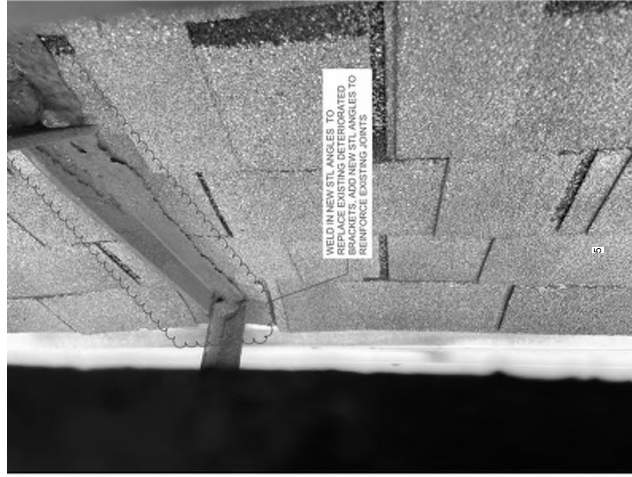
Drawing Number

A-11



DIMENSIONS

OVERALL NOTES



DETAIL A

DETAIL B

DETAIL C



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

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DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

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DETAIL G

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DETAIL I

9



DETAIL F

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DETAIL E

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DETAIL G

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DETAIL I

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DETAIL F

7



DETAIL E

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DETAIL G

8



DETAIL I

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DETAIL F

7



DETAIL E

6



DETAIL G

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DETAIL I

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DETAIL F

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DETAIL E

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DETAIL G

8



DETAIL I

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DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6



DETAIL G

8



DETAIL I

9



DETAIL F

7



DETAIL E

6





Consultant

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RHODE ISLAND

**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
FIRE ESCAPE
IMPROVEMENTS**

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[illegible]

Drawing Title
**GREEN HALL
DETAILS 1**

Project Manager:	MIT	Project No:	UR1701N
Project Architect:	PB	Production Leader:	
Project Designer:		Peer Reviewer:	

A-21



DIMENSIONS



DETAIL A

Client/ Contractor
**UNIVERSITY OF
RHODE ISLAND**
KINGSTON, RI

Project
**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
INT'N KINGSTON, RHODE ISLAND/ISE
FIRE ESCAPE
IMPROVEMENTS**

Seals
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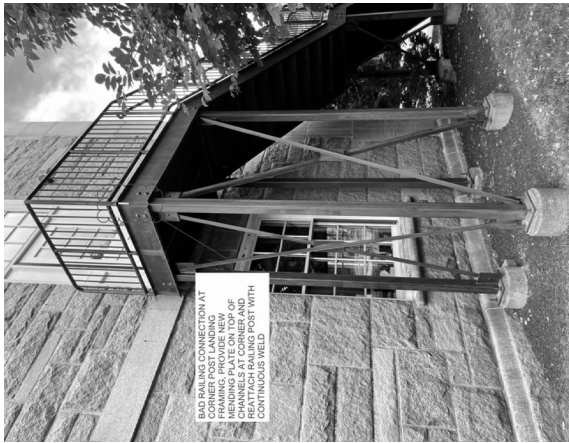
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Project Manager:	MT	Project No:	UR1701N
Project Architect:	PB	Production Leader:	
Project Designer:		Peer Reviewer:	

Drawing Number



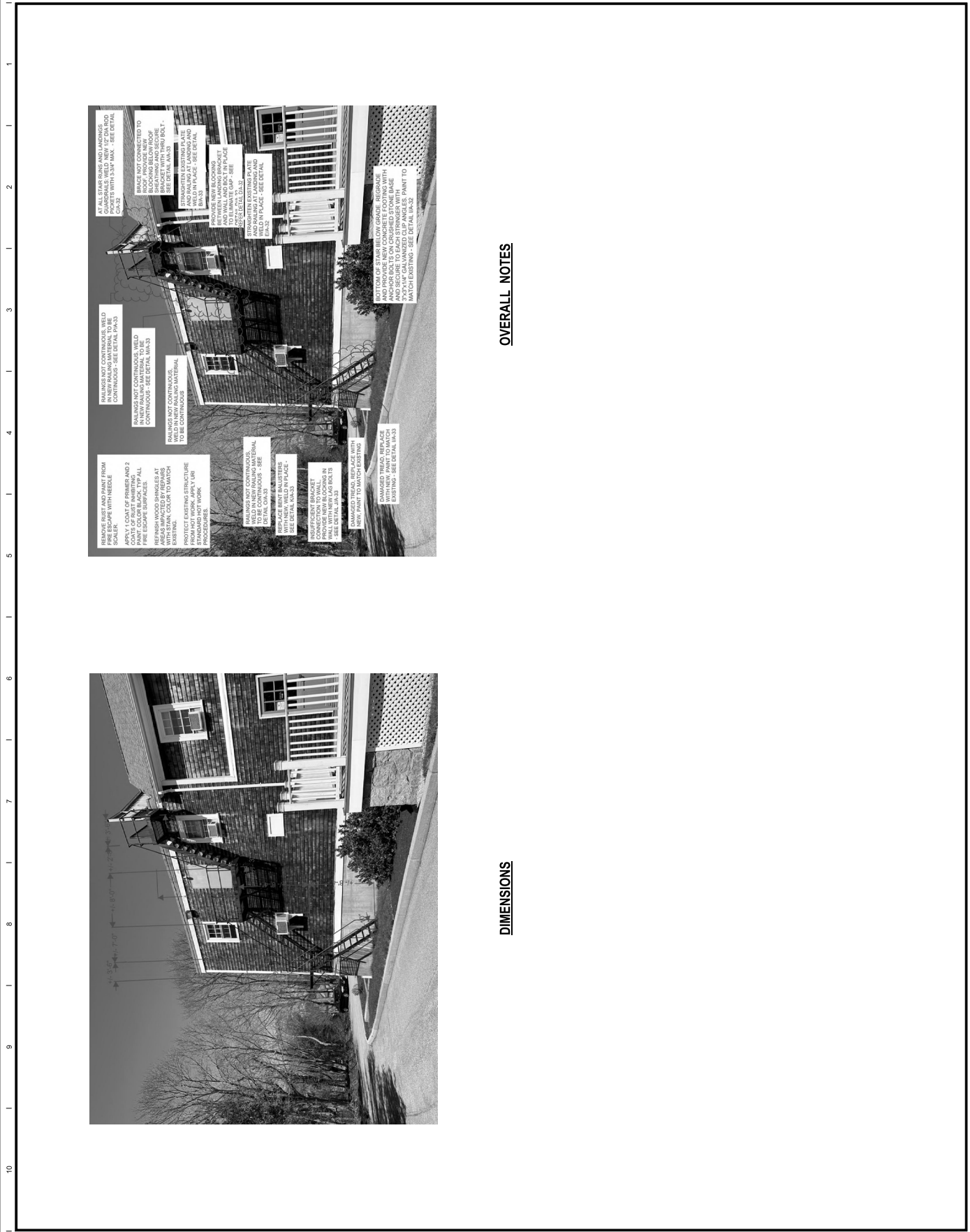
DETAIL C



DETAIL E



DETAIL D



DIMENSIONS

OVERALL NOTES





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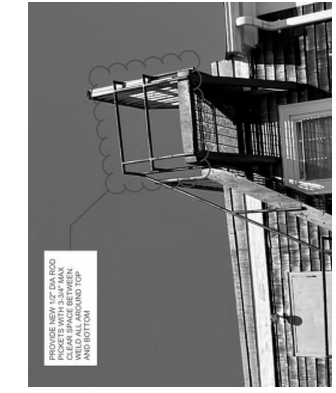
Client/Contractor
UNIVERSITY OF RHODE ISLAND
KINGSTON, RI

Project
**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
INT'KINGSTON, RHODE ISLANDISE
FIRE ESCAPE
IMPROVEMENTS**

Scale
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Drawings Title
**NEWMAN HALL
DETAILS 1**

Project Manager	MT	Project No.	UTRUM
Project Architect	PS	Production Leader	
Project Designer		Peer Reviewer	
Drawing Number A-31			



DETAIL A



DETAIL B



DETAIL C



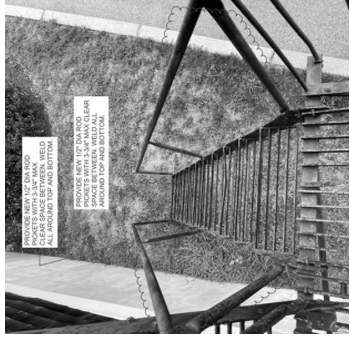
DETAIL D



DETAIL E



DETAIL F (NOT USED)



DETAIL G (NOT USED)



DETAIL H



DETAIL I



Consultant

Client/ Contractor

UNIVERSITY OF
RHODE ISLAND

KINGSTON, RI

Project

**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
FIRE ESCAPE
IMPROVEMENTS**

Seals

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[illegible]

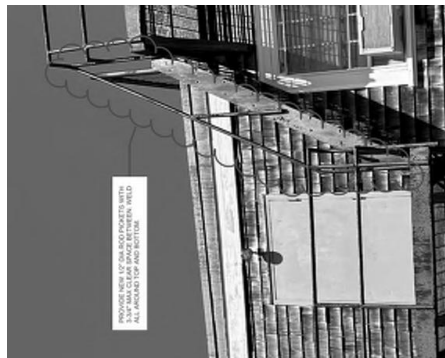
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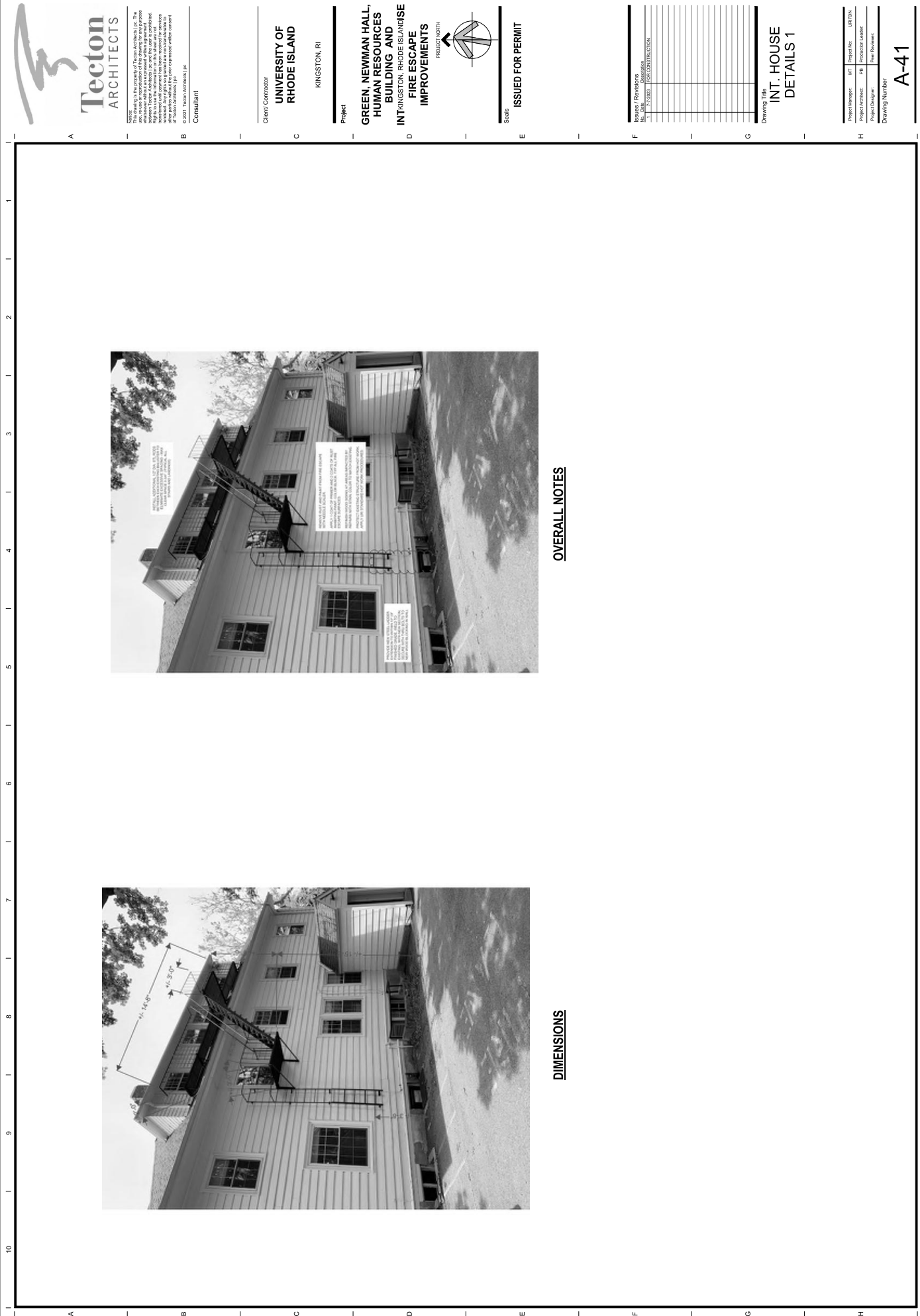
LEWIS HALL DETAILS 3

Project Manager:	MT	Project No:	UR10701N
Project Architect:	PB	Production Leader:	
Project Designer:		Peer Reviewer:	

Drawing Number

A-33





DIMENSIONS



OVERALL NOTES





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KINGSTON, RI

Project
**GREEN, NEWMAN HALL,
HUMAN RESOURCES
BUILDING AND
INTEGRATING RHODE ISLANDISE
FIRE ESCAPE
IMPROVEMENTS**

Scale
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Drawing Title
**INT. HOUSE
DETAILS 1**

Project Manager: M.T. Project No.: 17266
Project Architect: P.B. Production Leader:
Project Designer: Peter Reviewer:
Drawing Number
A-41

Revision	Description	Date
1	FOR CONSTRUCTION	7/2/2023