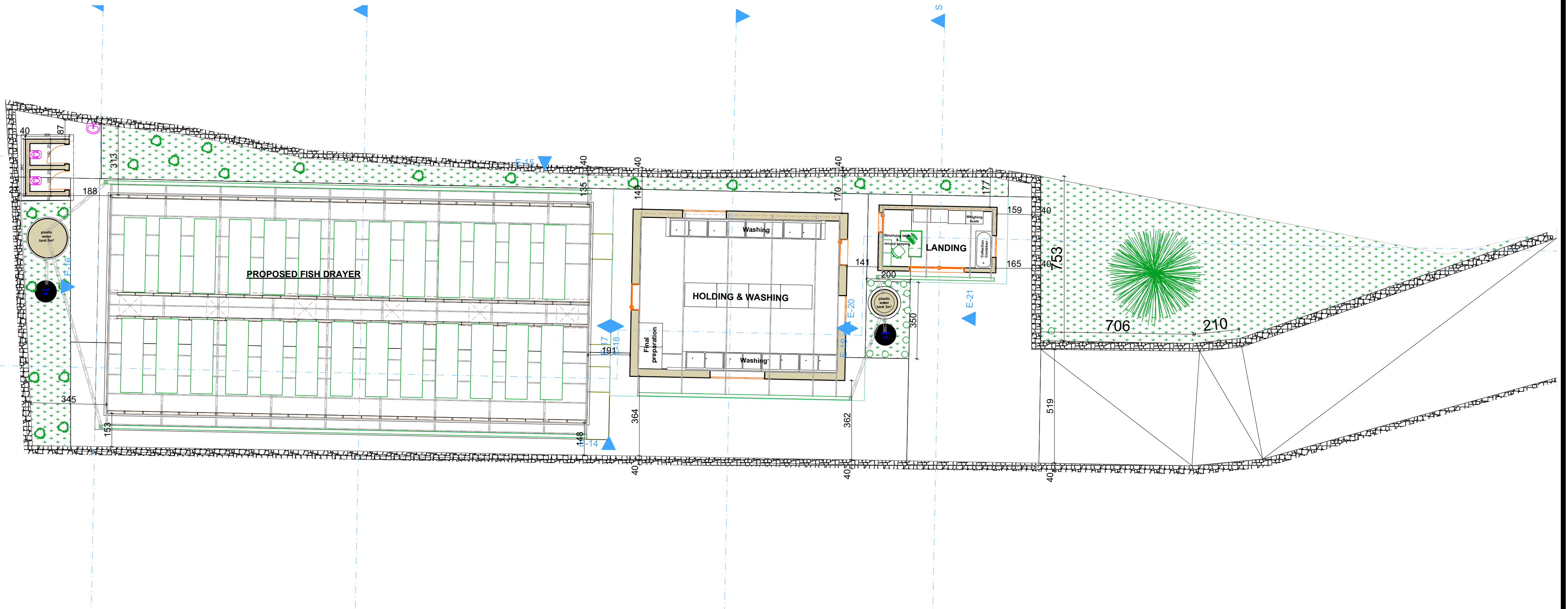




CONSULTANT FIRM

KENI GROUP Ltd.

CLIENT : ENABEL RWANDA

in collaboration with the Nation
Agriculture Expert Board
(NAEB)
And Rwanda Agriculture and
Animal Resources
Development Board (RAB)

PROJECT

Kwihaza Project-
Transformatio
toward sustainable
food system

FISH DRAYER SHED

SHEET TITLE S
SITE LAYOUT PLAN

LOCATION:

UCOOPEC
KARONGI DISTRICT

DRAWN BY:

KENI GROUP Ltd. Team

CHK'D BY:

Ir BUNANI Augustin

SCALE:

1:128.26

GENERAL NOTES

- 1.All dimensions to be checked on site, written dimensions to be followed in in preference to scaled dimensions
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Where drain passes under building or driveway area, pipe to be of cast iron or encased in 150mm concrete casing..
- 3.All waste pipes and soil pipes are to be in ducts and the bends to have all cleaning eyes accessible from outside..

- 4.All plaster to be two coats steel float finished
- 5.All rainwater downpipes are to be 75mm internal diameter gray pvc casted in ducts to approval.
- 6.This drawing is protected under the copyright act, and cannot be used or reproduced in part or whole without authors consent.
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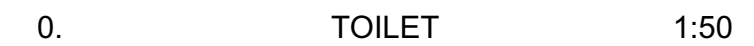
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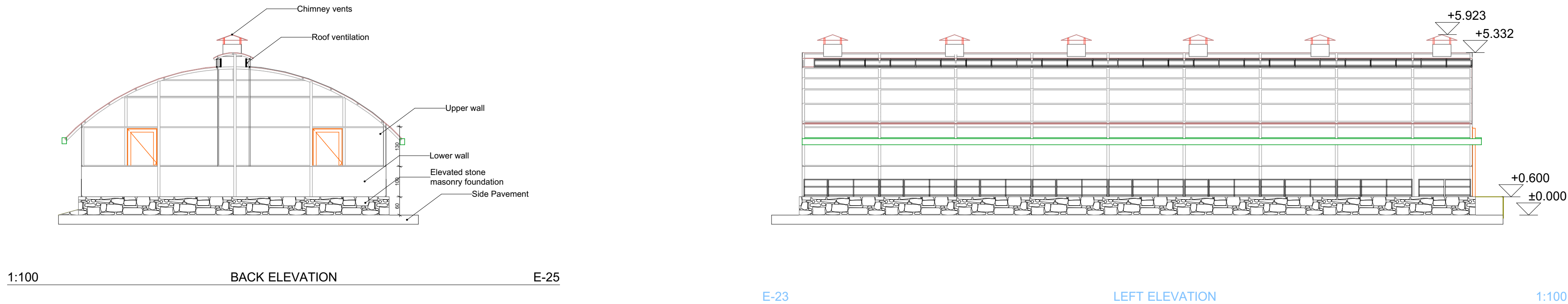
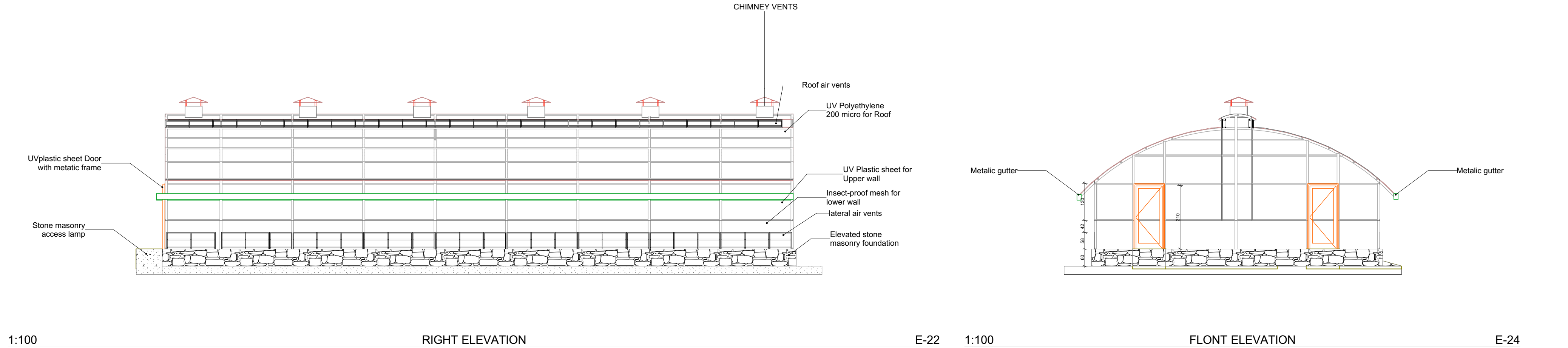
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And Rwanda Agriculture and
Animal Resources
Development Board (RAB)

PROJECT

**Kwihaza Project-
Transformatio
toward sustainable
food system**

FISH DRYER SHED

SHEET TITLE

ELEVATIONS

LOCATION:

**UCOOPEC
KARONGI DISTRICT**

DRAWN BY:

KENI GROUP Ltd. Team

CHK'D BY:

Ir BUNANI Augustin

SCALE:

1:100

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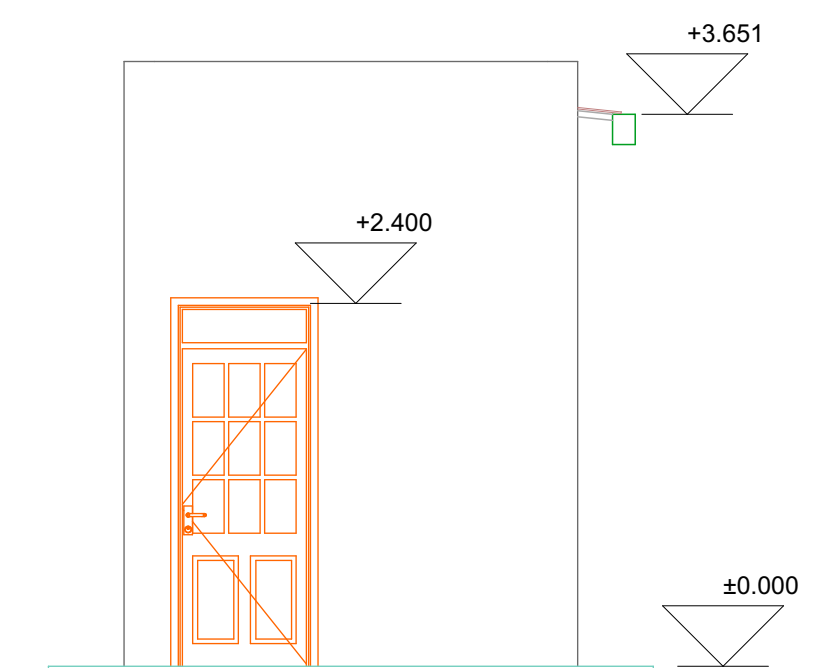
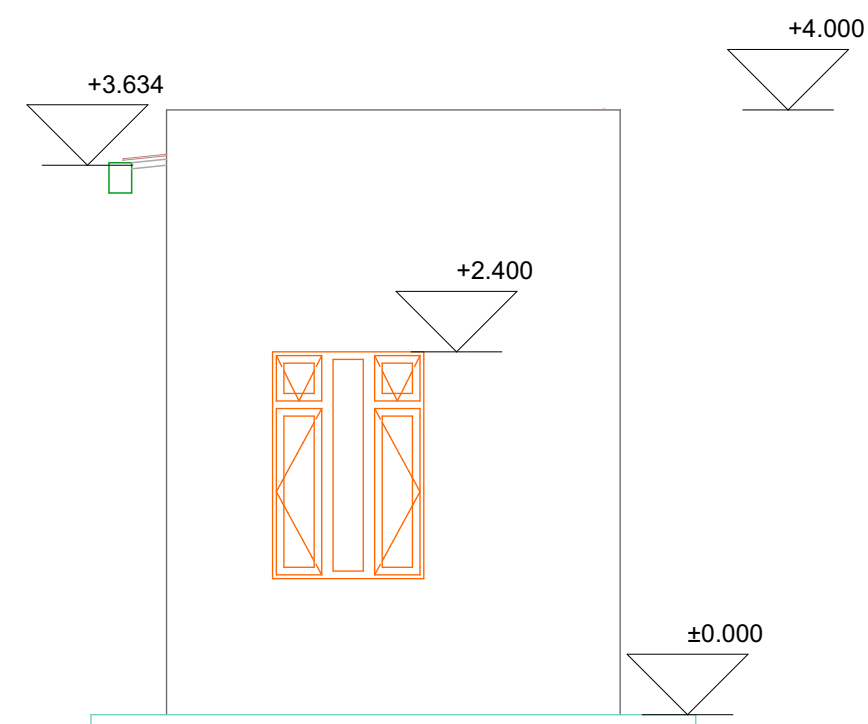
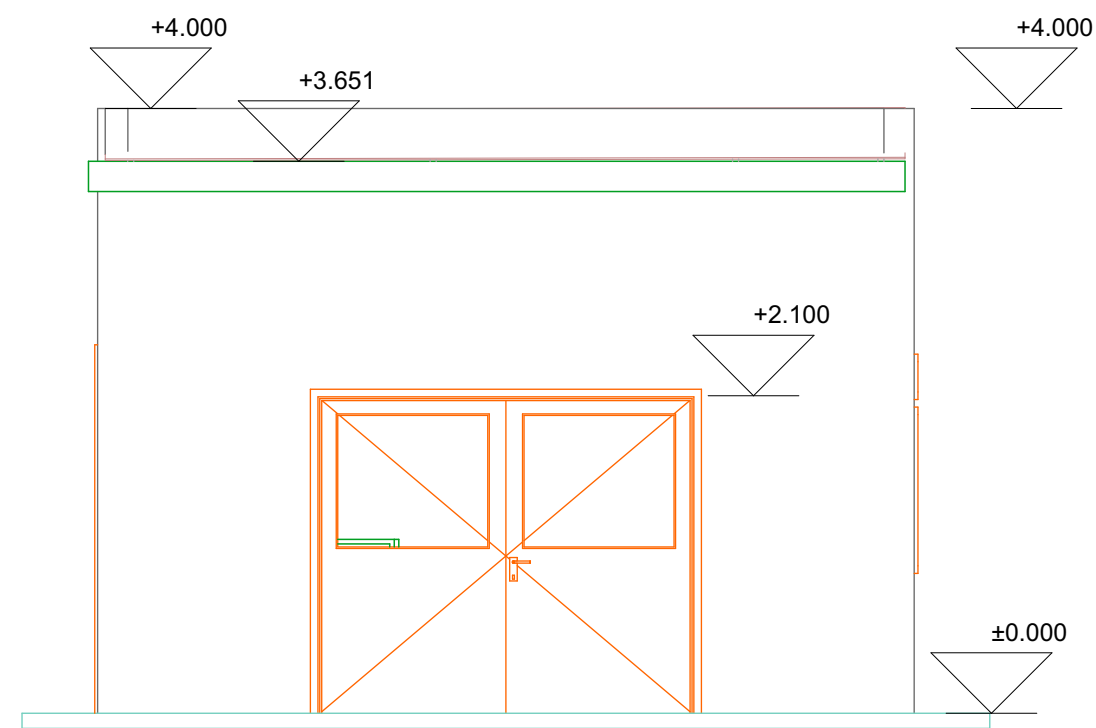
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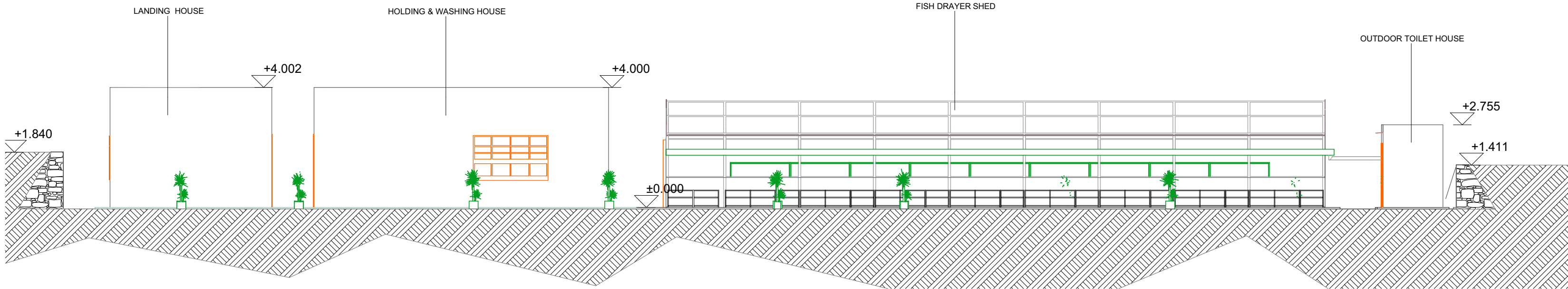
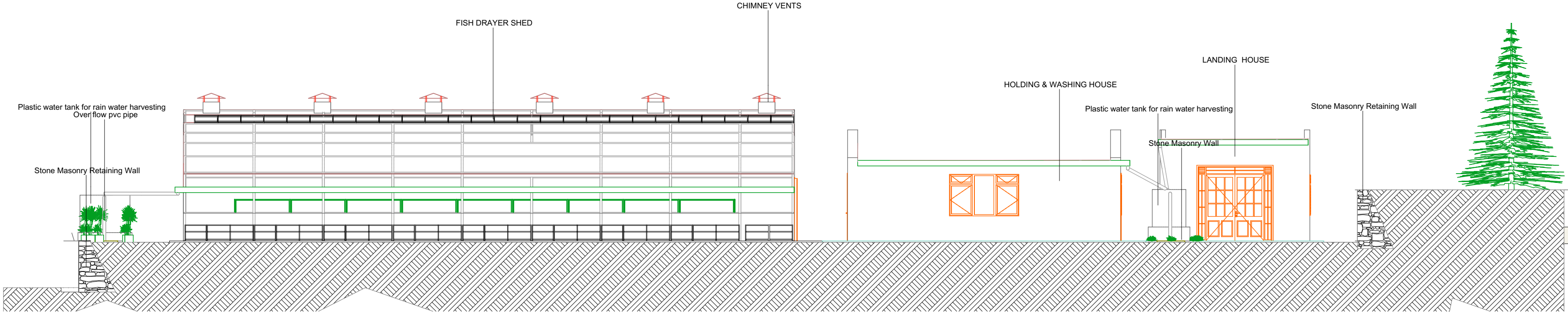
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CONSULTANT FIRM KENI GROUP Ltd.	CLIENT : ENABEL RWANDA in collaboration with the Nation Agriculture Expert Board (NAEB) And Rwanda Agriculture and Animal Resources Development Board (RAB)	PROJECT Kwihaza Project-Transformatio toward sustainable food system	LANDING	SHEET TITLE Elevations	LOCATION: UCOOPEC KARONGI DISTRICT	DRAWN BY: KENI GROUP Ltd. Team CHK'D BY: Ir BUNANI Augustin SCALE: 1:50	GENERAL NOTES 1.All dimensions to be checked on site, written dimensions to be followed in preference to scaled dimensions 5.All rainwater downpipes are to be 75mm internal diameter gray pvc casted-in ducts to approval. 6.This drawing is protected under the copyright act, and cannot be used or reproduced in part or whole without authors consent. 7.The contractor shall be responsible of accurate positioning,levelling, plumbing and all steelwork in accordance with the approved drawings and to the satisfaction of the Engineer/Architect.	PAPER SIZE A₃ DATE: MARCH 2026	REVISIONS <table><thead><tr><th>MARK</th><th>DATE</th><th>DESCRIPTION</th></tr></thead><tbody><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></tbody></table>	MARK	DATE	DESCRIPTION															
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CONSULTANT FIRM KENI GROUP Ltd.	CLIENT : ENABEL RWANDA in collaboration with the Nation Agriculture Expert Board (NAEB) And Rwanda Agriculture and Animal Resources Development Board (RAB)	PROJECT Kwihaza Project-Transformatio toward sustainable food system	FISH DRYER SHED	BUILDING TITLE Section, Detail	LOCATION: UCOOPEC KARONGI DISTRICT	DRAWN BY: KENI GROUP Ltd. Team	GENERAL NOTES 1.All dimensions to be checked on site, written dimensions to be followed in in preference to scaled dimensions 2.All reinforced concrete works to be in accordance with structural engineers details. Where drain passes under building or driveway area, pipe to be of cast iron or encased in 150mm concrete casing.. 3.All waste pipes and soil pipes are to be in ducts and the bends to have all cleaning eyes accessible from outside..												
						CHK'D BY: Ir BUNANI Augustin		PAPER SIZE A₃ DATE: MARCH 2026											
						SCALE: 1:80, 1:70, 1:50		REVISIONS <table><tr><th>MARK</th><th>DATE</th><th>DESCRIPTION</th></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>	MARK	DATE	DESCRIPTION								
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Animal Resources
Development Board (RAB)

PROJECT
Kwihaza Project-
Transformatio
toward sustainable
food system

*Longitudinal site
section*

SHEET TITLE
*Longitudinal site
section*

LOCATION:
UCOOPEC
KARONGI DISTRICT

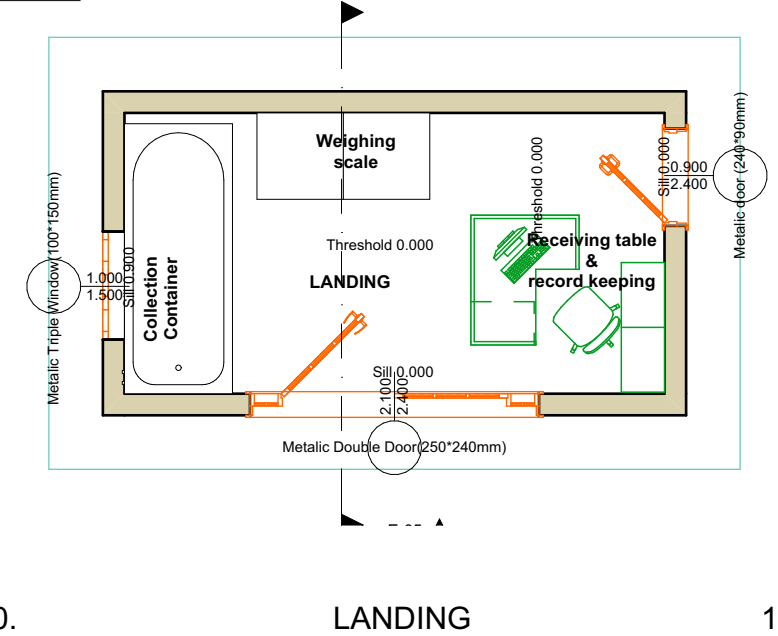
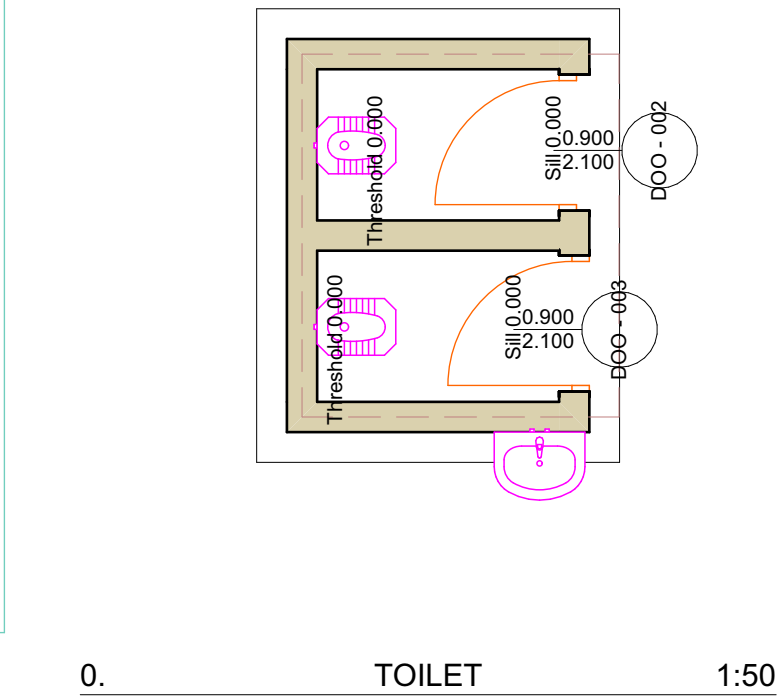
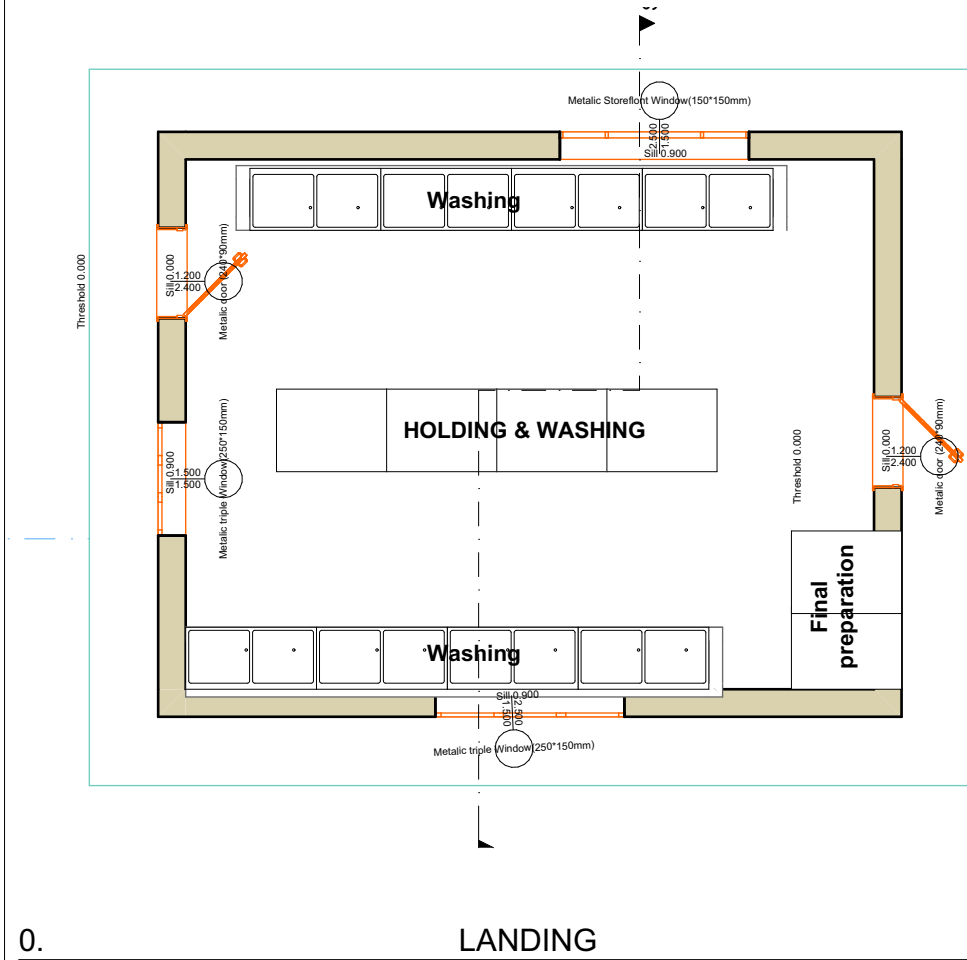
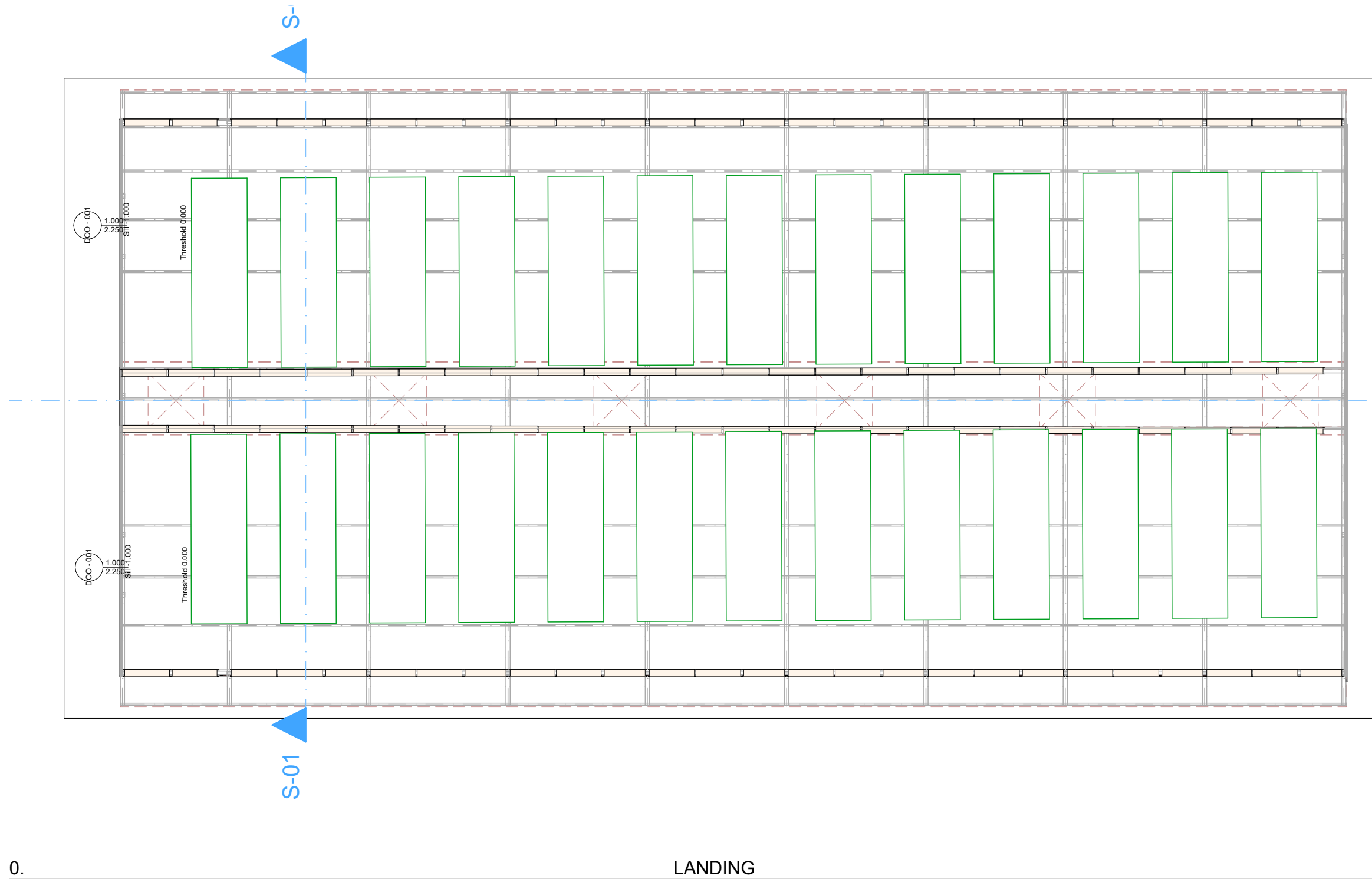
DRAWN BY:
KENI GROUP Ltd. Team
CHK'D BY:
Ir BUNANI Augustin
SCALE:
1:120, 1:100

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All Openings Schedule															
Element ID	DOO - 001	DOO - 001	DOO - 002	DOO - 003	Metalic door (240*90mm)	Metalic door (240*90mm)	Metalic door (240*90mm)	Metalic door (240*90mm)	Metalic Double Door(250*240mm)	Metalic Double Door(250*240mm)	Metalic Storefront Window(150*150mm)	Metalic Storefront Window(150*150mm)	Metalic triple Window(250*150mm)	Metalic triple Window(250*150mm)	Metalic Triple Window(100*150mm)
ID by Classification	Door - 001	Door - 001	Door - 002	Door - 003	Door -Metalic door (240*90mm)	Door -Metalic door (240*90mm)	Door -Metalic door (240*90mm)	Door -Metalic door (240*90mm)	Door -Metalic Double Door(250*240mm)	Door -Metalic Double Door(250*240mm)	Window -Metalic Storefront Window(150*150mm)	Window -Metalic Storefront Window(150*150mm)	Window -Metalic triple Window(250*150mm)	Window -Metalic triple Window(250*150mm)	Window -Metalic Triple Window(100*150mm)
Opening Name	Door 27	Door 27	Door 27	Door 27	Door with Transom 27	Door with Transom 27	Door with Transom 27	Door with Transom 27	Double Door with 2 Sidelights, 2 Transoms 27	Metal Double Door 27	Storefront Window, 2 Sidelights, 2 Transoms 27	Triple Window 27	Triple Window with Side Transoms 27	Triple Window with Side Transoms 27	Triple Window with Side Transoms 27
Quantity	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
W x H Size	100x225	100x225	90x210	90x210	90x240	90x240	118x240	118x240	210x240	250x210	250x150	200x150	147x150	250x150	100x150
Orientation															
Sill height	60	60	0	0	0	0	0	0	0	0	90	90	90	90	90
Head height	285	285	210	210	240	240	240	240	240	210	240	240	240	240	240
2D Symbol															
3D Back View															

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in collaboration with the Nation Agriculture Expert Board (NAEB) And Rwanda Agriculture and Animal Resources Development Board (RAB)

PROJECT

Kwihaza Project-Transformatio toward sustainable food system

FISH DRAYER SHED

SHEET TITLE

OPENING SCHEDULE

LOCATION:

UCOOPEC KARONGI DISTRICT

DRAWN BY:

KENI GROUP Ltd. Team

CHK'D BY:

Ir BUNANI Augustin

SCALE:

1:80, 1:70, 1:100, 1:50, 1:200

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