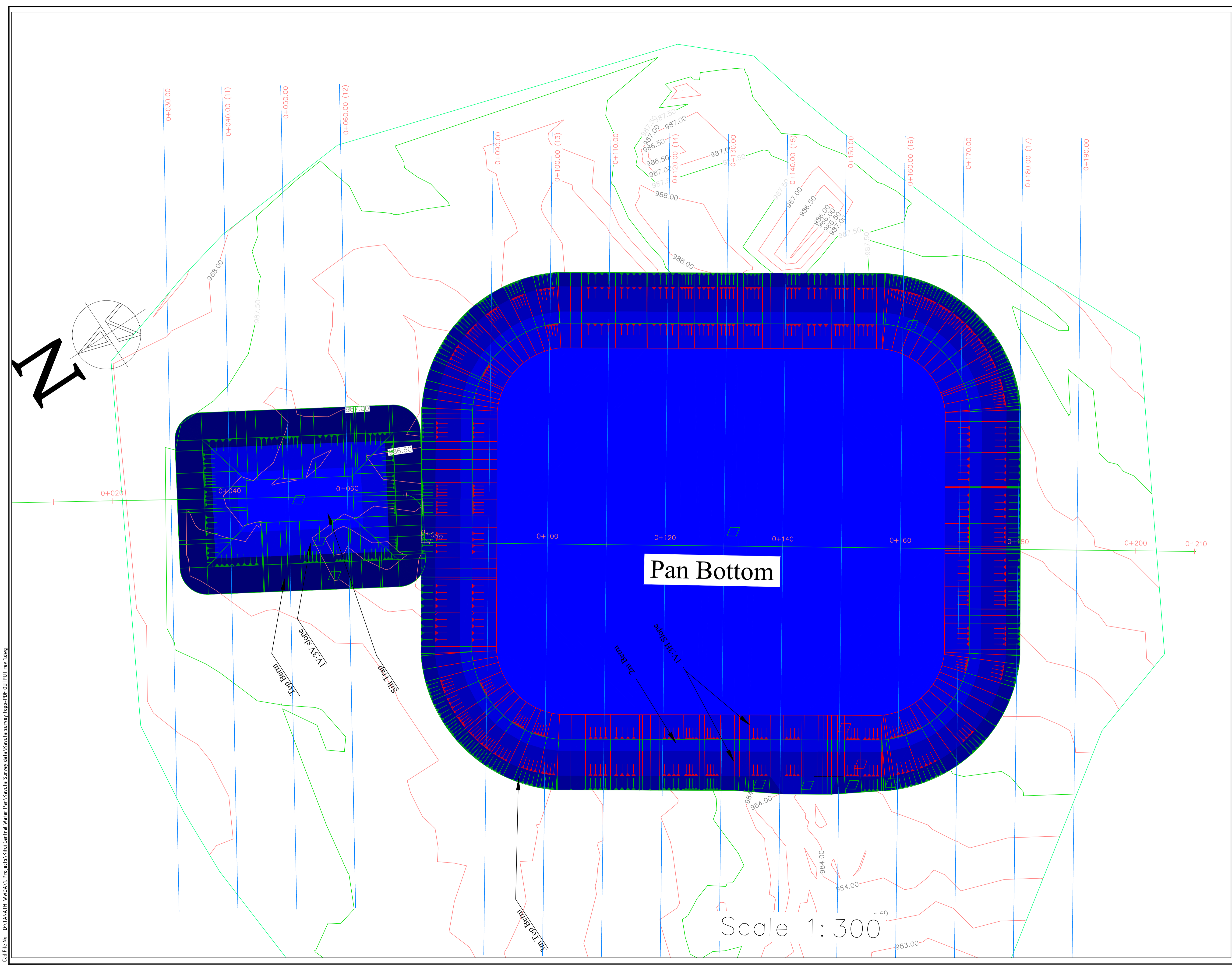



- NOTES**
1. LEVEL ARE IN METERS.
 2. SLOPES ARE AS SHOWN IN THE SECTIONS
 3. DEPTH OF FOUNDATION(S) TO BE FINALIZED AFTER GEOTECHNICAL INVESTIGATION.



Rev	Revision	Approved	Date

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CONSULTANT: _____

Project: **KAVUTA WATER PAN**

Title: **PLAN VIEW**

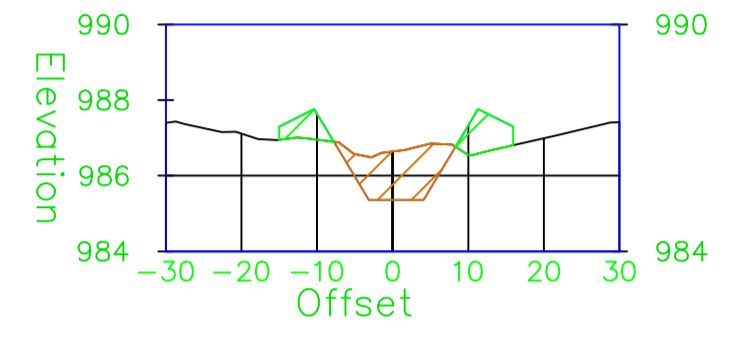
Drawn: Eng. Martin	Date: 09/02/2026
Designed: Eng. Martin	Date: 09/02/2026
Checked: Eng. Ouma	Date: 09/02/2026
Approved: _____	Date: _____

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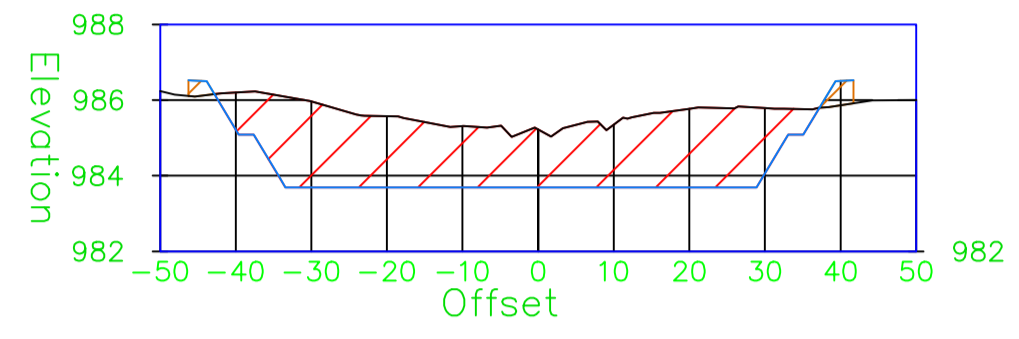
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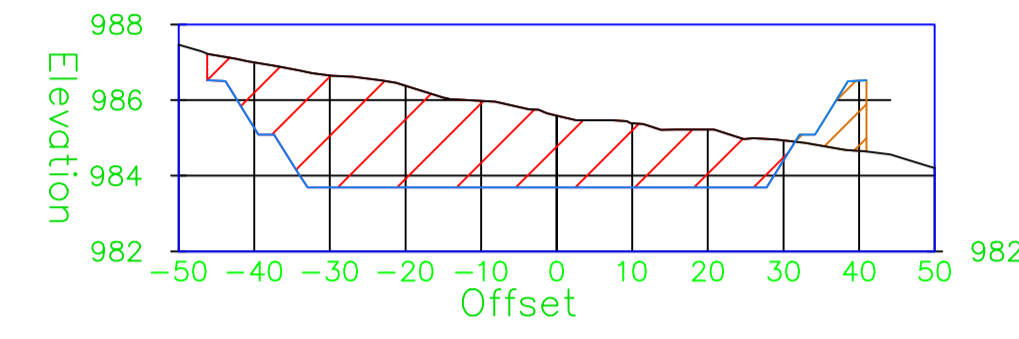
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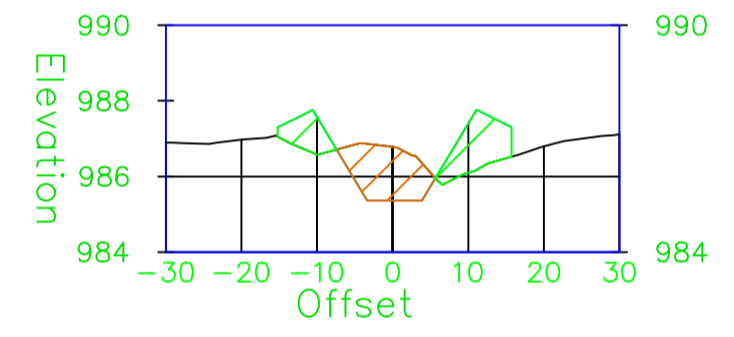
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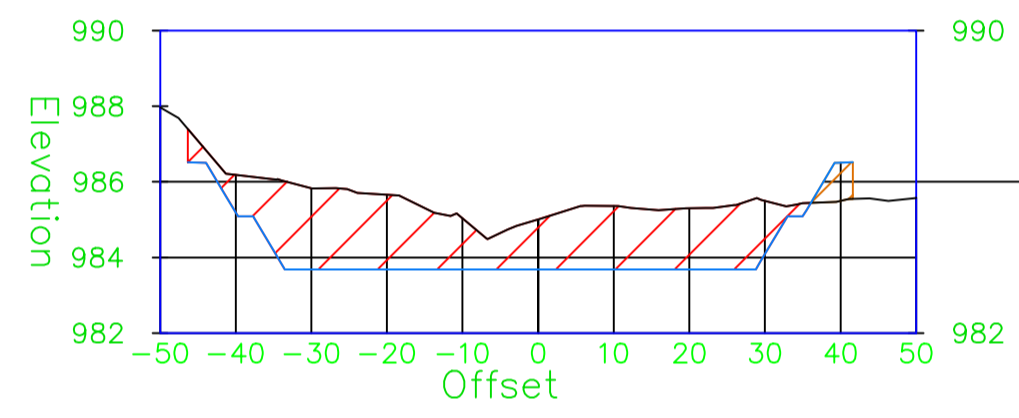
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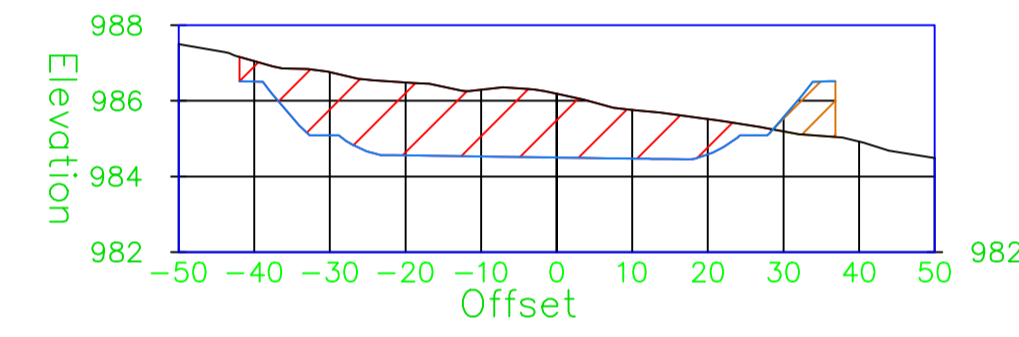
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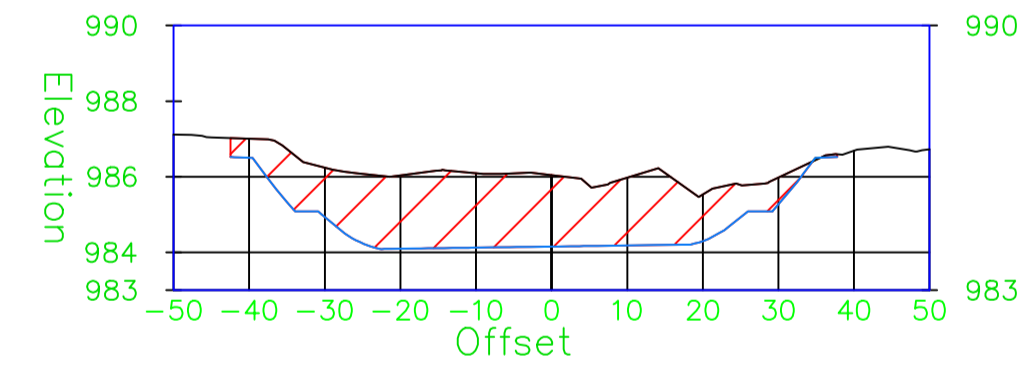
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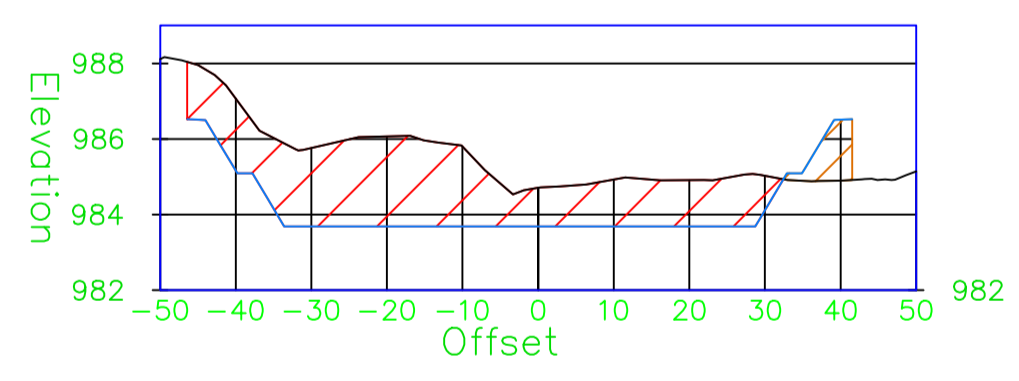
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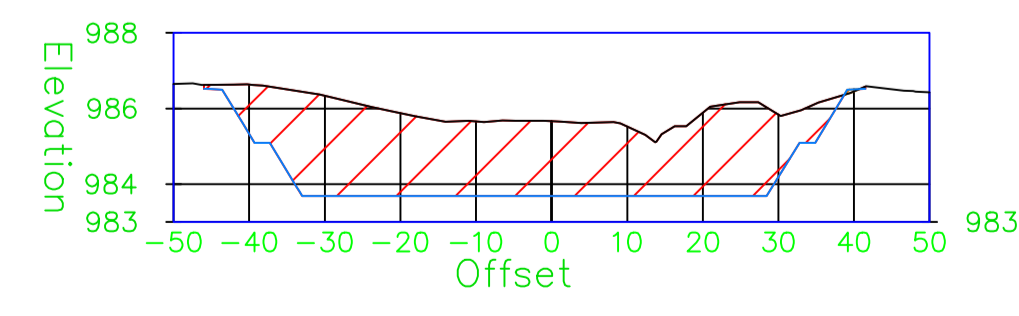
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NOTES.

1. LEVEL ARE IN METERS.
2. SLOPES ARE AS SHOWN IN THE SECTIONS
3. DEPTH OF FOUNDATION(S) TO BE FINALIZED AFTER GEOTECHNICAL INVESTIGATION.
4. SILT TRAP AND PAN EXCAVATION FINAL SLOPES SHALL BE 1V:3H. BERMS SHALL HAVE A SLOPE OF 1V:20H TOWARDS THE PAN CENTER
5. THE SECTIONS HAVE A VERTICAL EXAGGERATION OF x5

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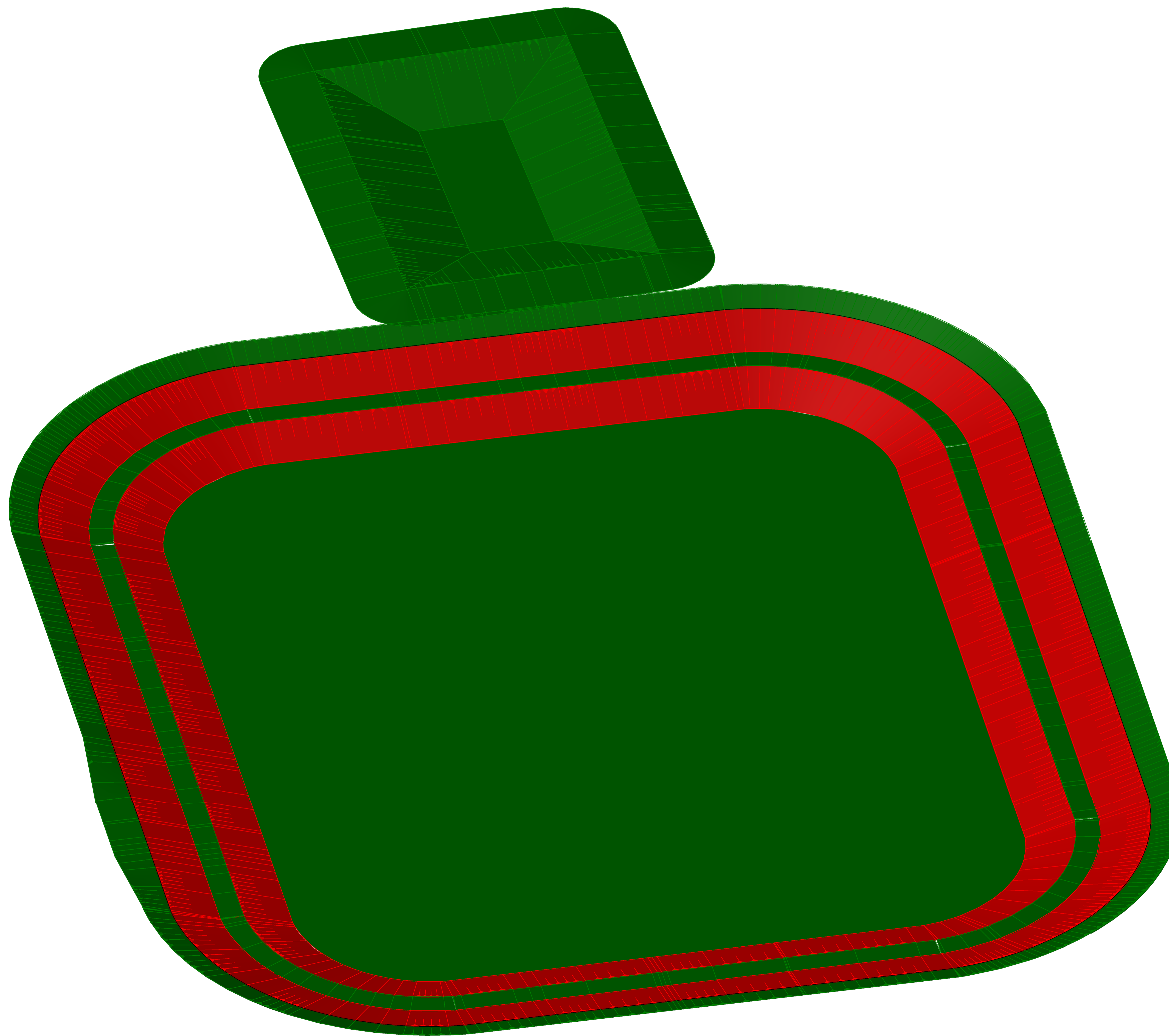
CONSULTANT: _____

Project: **KAVUTA WATER PAN**

Title: **SECTIONS VIEW**

Drawn: Eng. Martin	Date: 09/02/2026
Designed: Eng. Martin	Date: 09/02/2026
Checked: Eng. Ouma	Date: 09/02/2026
Approved: _____	Date: _____


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Rev	Revision	Approved	Date

Client: _____



CONSULTANT: _____

Project: **KAVUTA WATER PAN**

Title: **ISOMETRIC VIEW**

Drawn: Eng. Martin	Date: 09/02/2026
Designed: Eng. Martin	Date: 09/02/2026
Checked: Eng. Ouma	Date: 09/02/2026
Approved: _____	Date: _____

Drawing No: TAWWDA/KA/01/2026-04	Revision: A
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