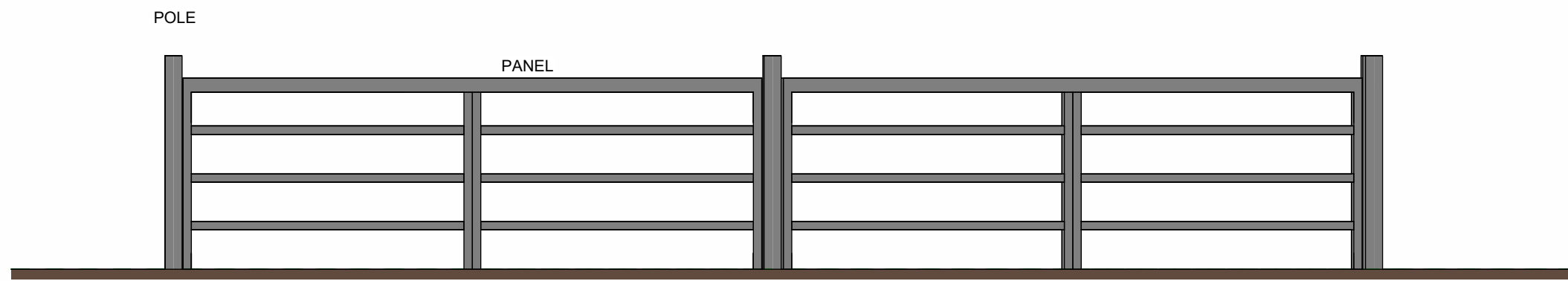
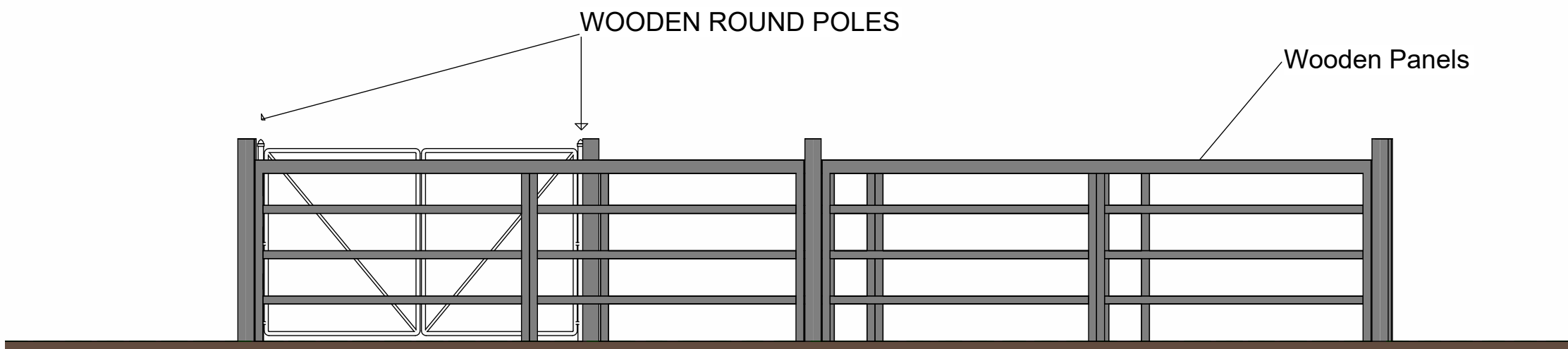


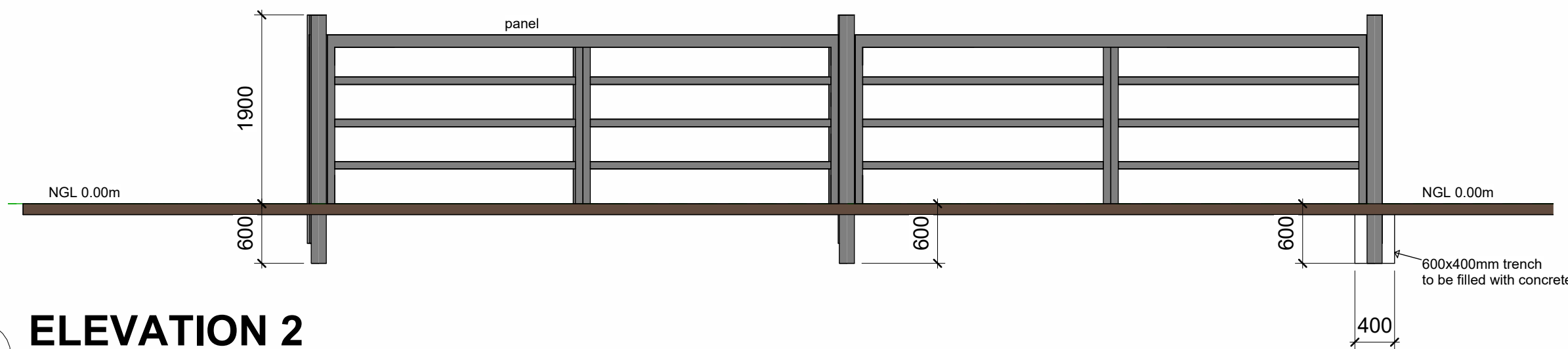
2 ELEVATION 1
1 : 50



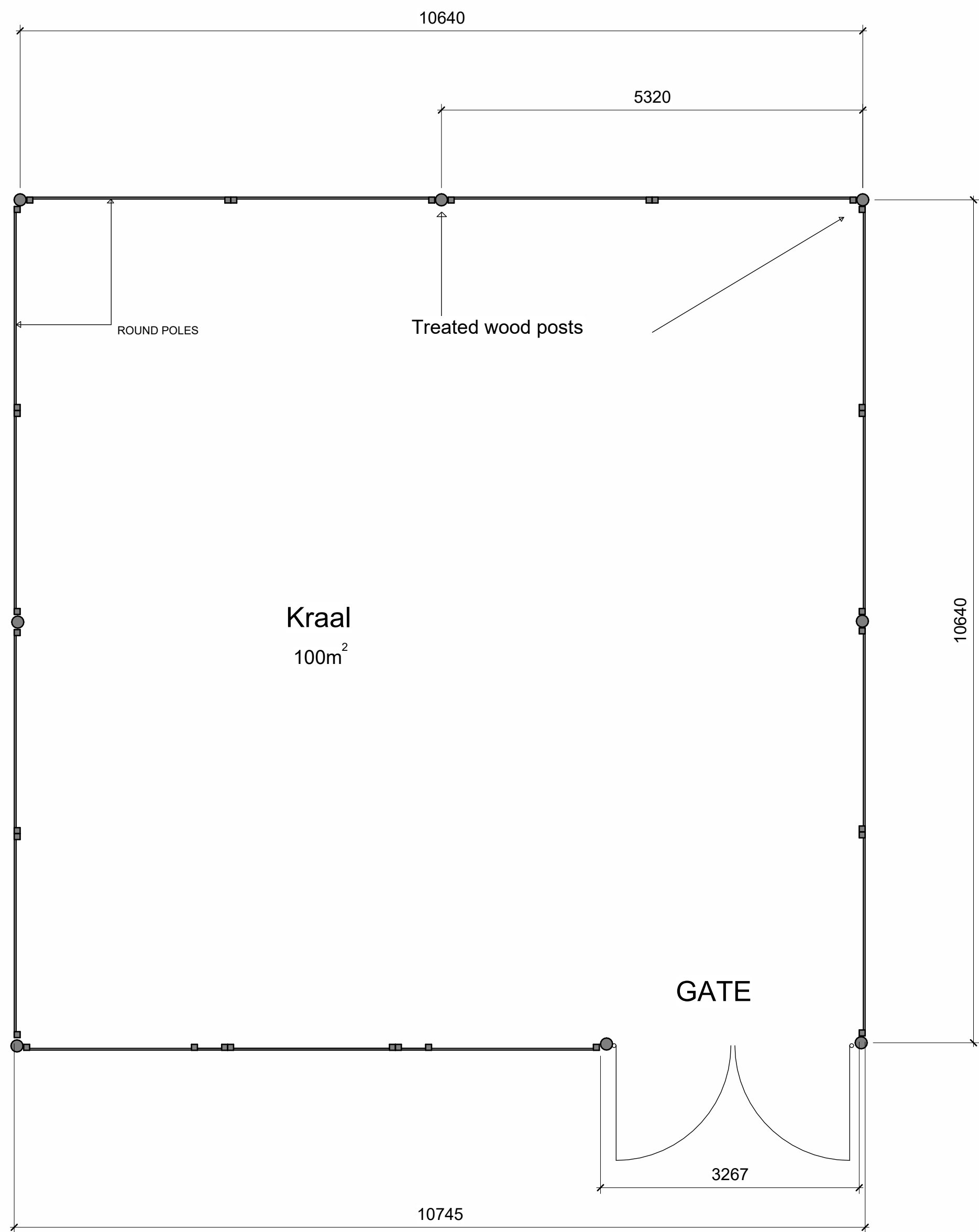
4 ELEVATION 4.
1 : 50



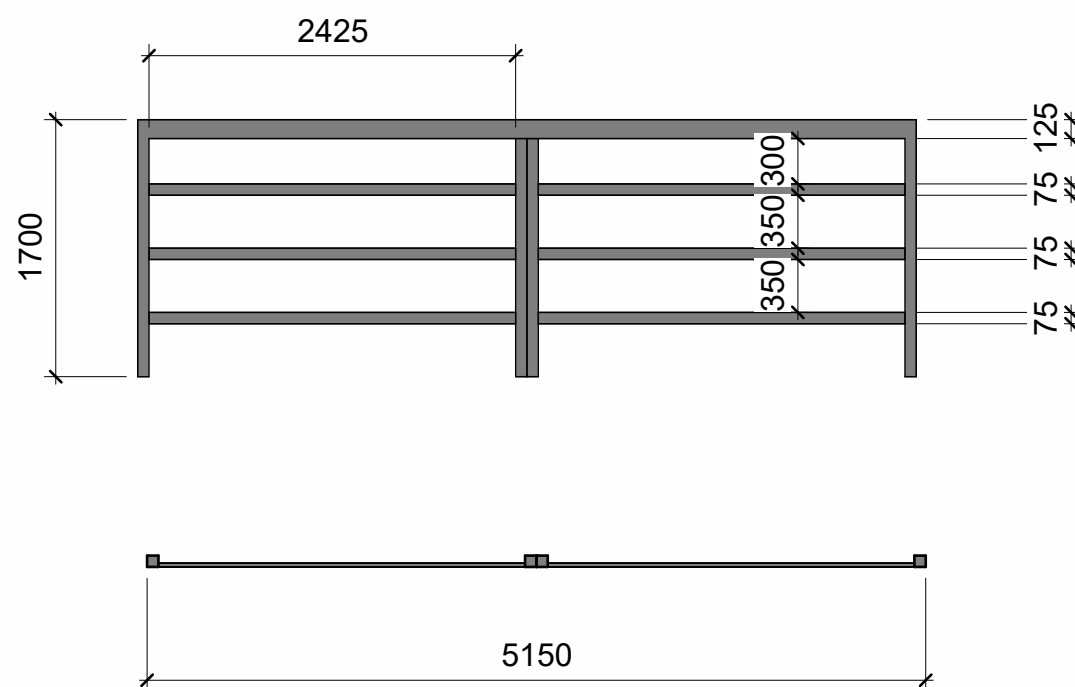
3 ELEVATION 3
1 : 50



5 ELEVATION 2
1 : 50

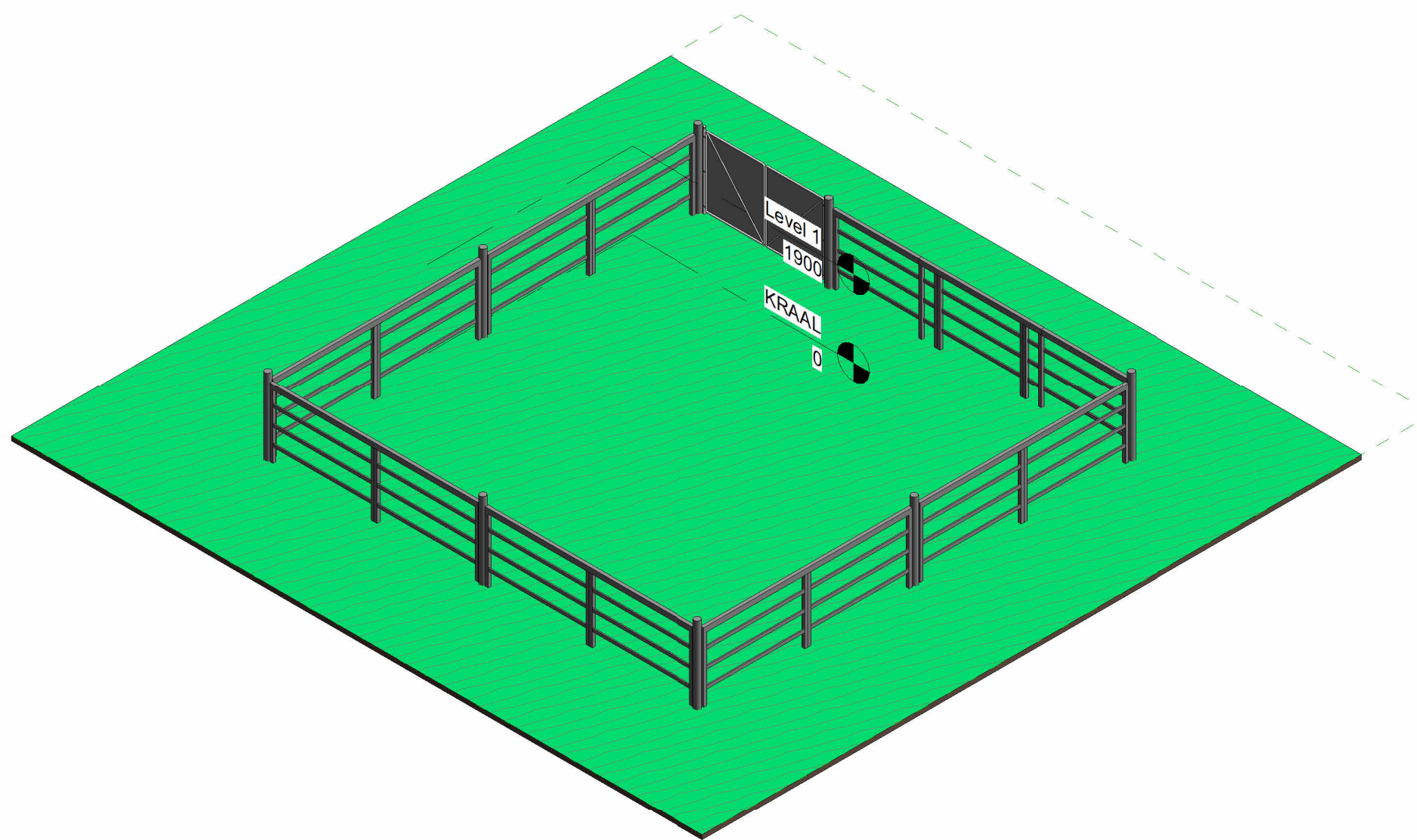


1 KRAAL
1 : 50



Panel Legend 1
1 : 50

Item	Quantity
Poles	8
Panels	8



6 {3D}

GENERAL NOTES

1. ALL EXCAVATIONS MUST BE INSPECTED AND APPROVED BY THEENGINEER.
2. ALL POLES AND PANELS MUST BE JOINED WITH BOLTS AND NUTS.
3. PANEL INSTULATION AY ONLY COMMENCE AFTER 4 DAYS SINCE THE CONCRETE WAS CASTED.
4. LOCATION OF KRAAL SHOULD BE CONFIRMED WITH DWELLERS.

PROJECT NAME:

Design Construction of the Homesteads and Infrastructure to relocate six (6) Families at Ingula Pump Storage Scheme

DRAWING TITLE:

TYPE C SHEET 03 -HOUSE
PLAN, SECTION & ELEVATIONS

DESIGNED BY:

VD MHLONGO

DRAWN BY:

VD MHLONGO

APPROVED BY:

N. BAARTMAN
Pr TECH Eng

CHECKED BY:

S.N SHERINDI

SIGNATURE:

N. Baartman

DATE:

5/12/2024

CLIENT:



Ingula Pumped Storage Scheme
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NUSPARK

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E-MAIL : admin@nkatkogroup.com

PROJECT NO:
4600074417

SCALE:
N.T.S

SHEET SIZE:
A1

DRAWING NO:
KRAAL

SHEET NO:
1

REVISION :
0

UNIT :
mm

