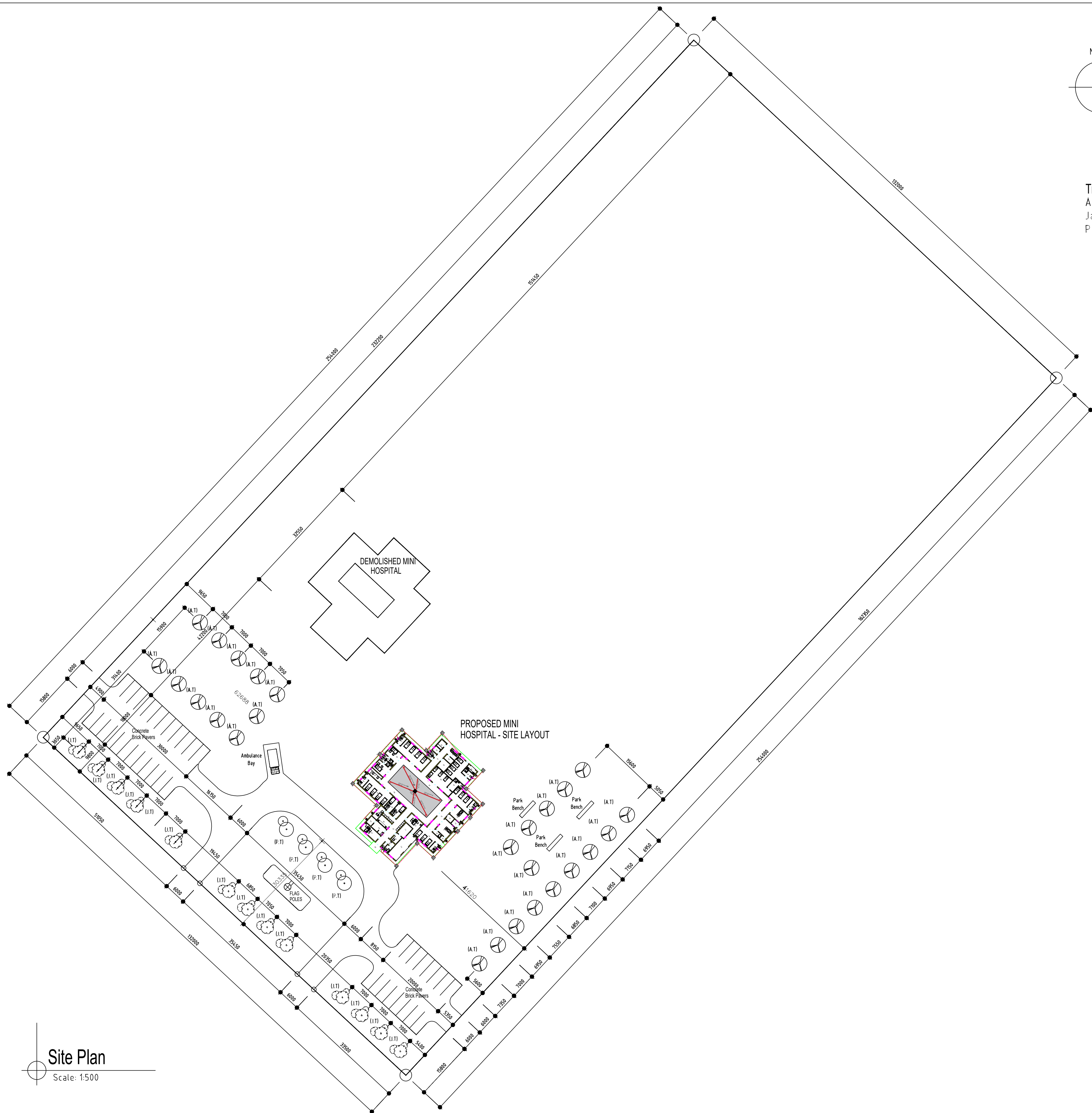
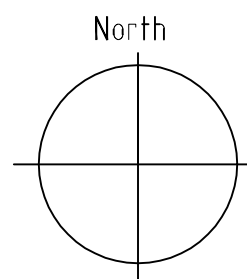




Site Plan
Scale: 1:500



Tree Types
Acacia Tree (A.T.)
Jacaranda Tree (J.T.)
Palm Tree (P.T.)

GENERAL NOTES

Wall Construction
200mm thick Concrete blocks wall for all external walls. Reinforced every third course with brickforce wire plastered & painted internally 150mm thick concrete blocks reinforced every third course with brickforce wire plastered & painted on both surfaces.

Floor Construction
Concrete slab reinforced wire mesh on to Engineer specifications on heavy duty damp proof membrane on cement sand binding on well compacted hardcore.

Foundation Construction
Solid filled concrete blocks for foundation walls reinforced every second course with brickforce wire, taken down to a depth of 800mm (minimum) on mass concrete footing. External surface of wall to be plastered & painted.

- ALL DIMENSIONS, LEVELS ETC. ARE TO BE CHECKED BEFORE ANY WORK IS COMMENCED.
- FIGURE DIMENSIONS ARE TO BE TAKEN, SCALING OF DRAWINGS IS NOT PERMITTED
- ANY ERRORS, AMBIGUITIES OR QUERIES RELATING TO THIS DRAWING ARE TO BE REFEREED TO THE DESIGNER FOR CLARIFICATION BEFORE ANY WORK IS COMMENCED.
- NO ALTERATIONS OR AMENDMENTS SHALL BE MADE TO THE DRAWING OR THE WORK ILLUSTRATED THEREIN WITHOUT REFERENCE TO THE DESIGNER.
- FINISHINGS/PAINTING TO BE TO LATER DESIGNER'S FINISHINGS/COLOUR SCHUDULE

CLIENT

MINISTRY OF HEALTH

PROJECT

PROPOSED CONSTRUCTION:
THE MATUWA MINI HOSPITAL IN
SIAVONGA DISTRICT - SOUTHERN
PROVINCE

DESCRIPTION

SITE PLAN

DATE
APRIL 2026

DESIGNED BY NDILILA ASSOCIATES
REVISED BY ZAMBEZI RIVER
AUTHORITY

DWG NO.

APPROVED BY
MoH - INFRASTRUCTURE
PS MWANZA ZIA

SCALE
1:500