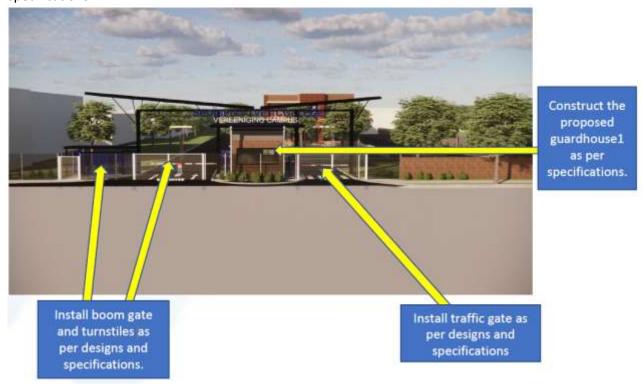


## SCOPE OF WORKS FOR THE CONSTRUCTION OF GUARDHOUSE AT VEREENIGING

# 1. VISUAL SCOPE OF WORKS – PROPOSED WORKS APPROACH FOR CONSTRUCTION OF NEW GUARDHOUSE

• Image showing the proposed guardhouse1 that should be constructed as per drawings and specifications.

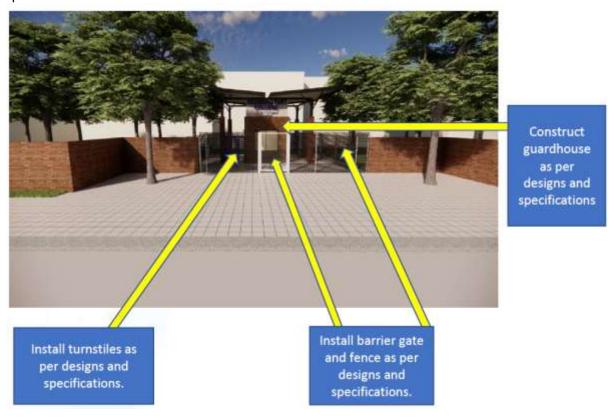


• Image showing the proposed guardhouse2 that should be constructed as per drawings and specifications.



Construct guardhouse2 as per drawings and specifications

• Image showing the proposed guardhouse3 that should be constructed as per drawings and specifications.



• Image showing the existing guardhouse3 that should be altered as per project manager's instruction.



- Remove an existing door inclusive of steel frame and window, and send to the salvage yard to be located by the contractor.
- Remove an existing roof and send to the salvage yard to be located by the contractor.
- Demolish a side of the wall where there a door, prepare the structure to receive new wall. Send the demolished materials to the salvage yard to be located by the contractor.
- Demolish brick piers and send to the salvage yard to be located by the contractor.

## PROVISIONAL SCOPE OF WORKS (GUARDHOUSE 1)

## 1. GROUND FLOOR

- 2 Construct one bathroom as per designs and specification.
- 2 Construct one guardroom as per designs and specification.
- 2 Construct two boom gates as per designs and specification.
- ② Construct six turn star gates as per designs and specification.
- Install asphalt as per designs and specification.

## SCOPE OF WORKS (GUARDHOUSE 2)

## 1. GROUND FLOOR

- ② Construct one bathroom as per designs and specification.
- 2 Construct one guardroom as per designs and specification.
- Install asphalt as per designs and specifications.
- Install boom gates as per designs and specifications.
- Install one steel gate as per designs and specifications.

## SCOPE OF WORKS (GUARDHOUSE 3)

#### 1. GROUND FLOOR

- ② Demolish one side of the wall and brick piers, remove a door and window, and send to the salvage to be located by the contractor.
- 2 Construct one bathroom as per designs and specification.
- $\ensuremath{\underline{\square}}$  Construct one guardroom as per designs and specification.
- Install asphalt as per designs and specifications.
- Install one steel barrier gate as per designs and specifications.
- Install two turnstiles as per designs and specifications.