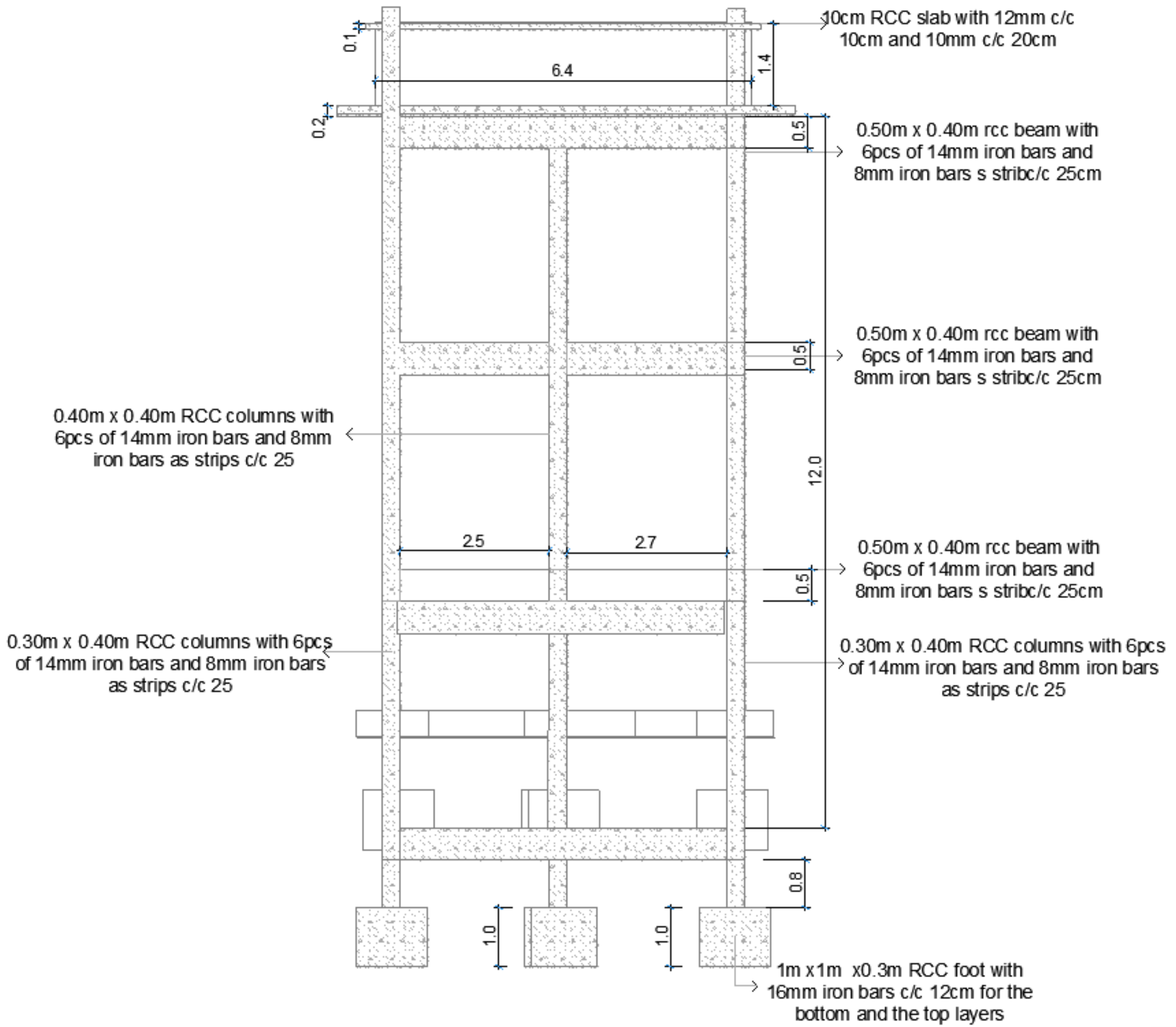


Elevated RCC water tank of 12m high and 25cm Vertical Elevation



General notes
a: all dimension are in Meter
b: all external and internal walls are in 20cm
c: Reinforcement details should be approve by the engineer before the work

Contractor

Saab
 Consultancy & construction

Client

ADRA

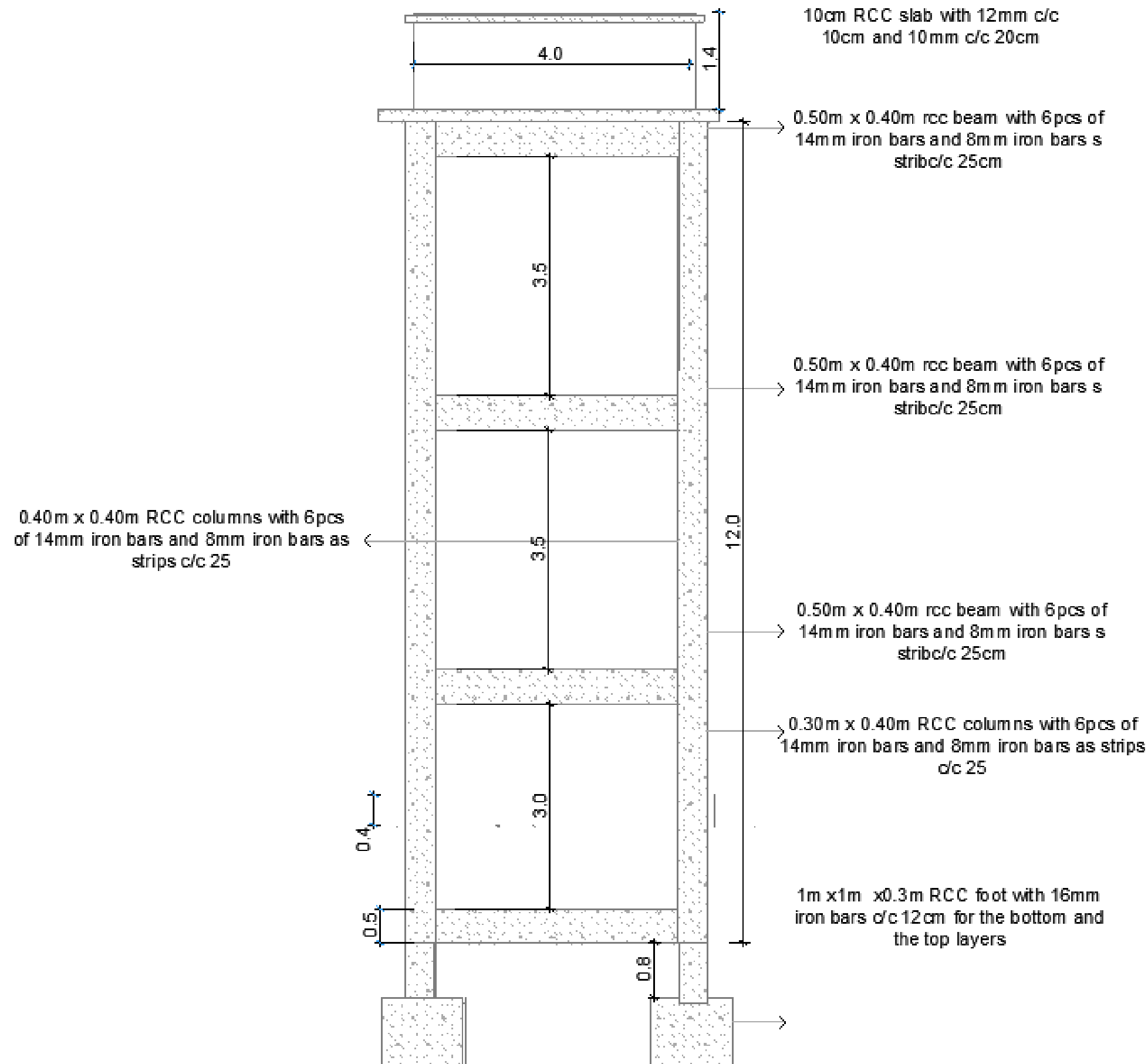
Project name
water Tank

Detail
Ground floor plan and sections view

Scale 1:100

Date
 January -2025

Elevated RCC water tank of 12m high and 25cum
Vertical Elevation



General notes

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Contractor



Client



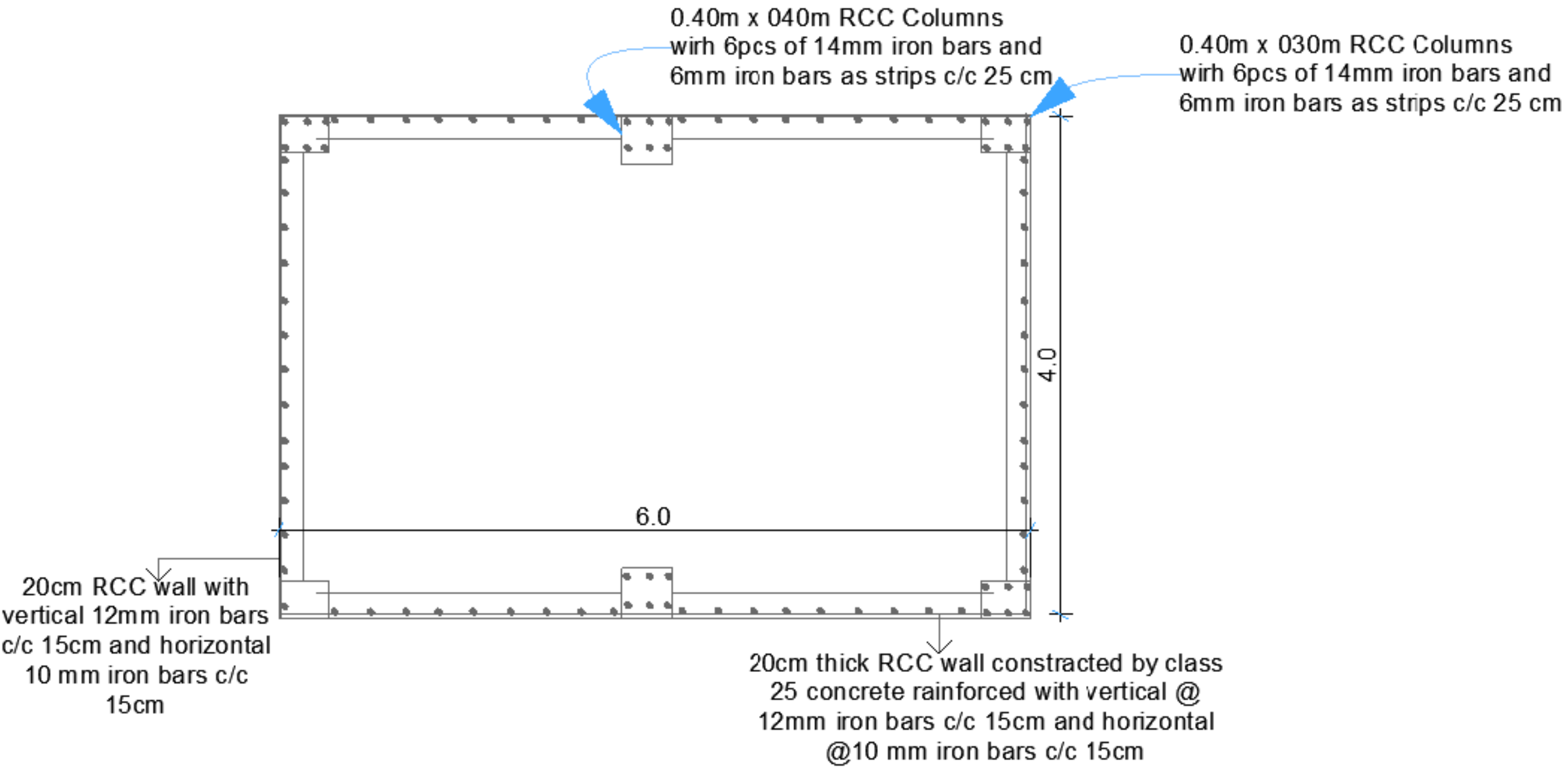
Project name
water Tank

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Scale 1:100

Date
January -2025

Horizontal section for top water tank



General notes

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Contractor



Client



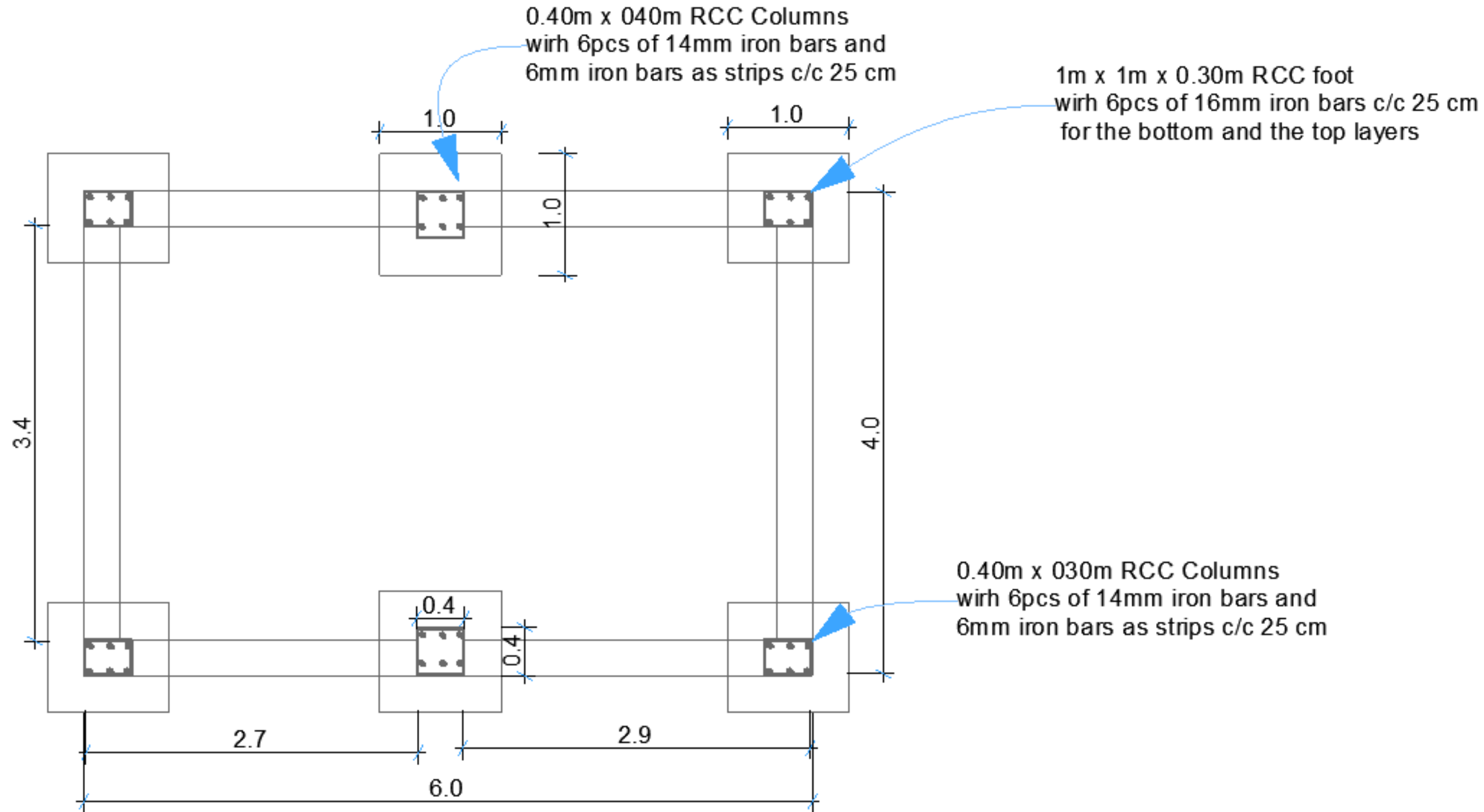
Project name
water Tank

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Scale 1:100

Date
January -2025

Foundation plan



General notes

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Contractor



Client



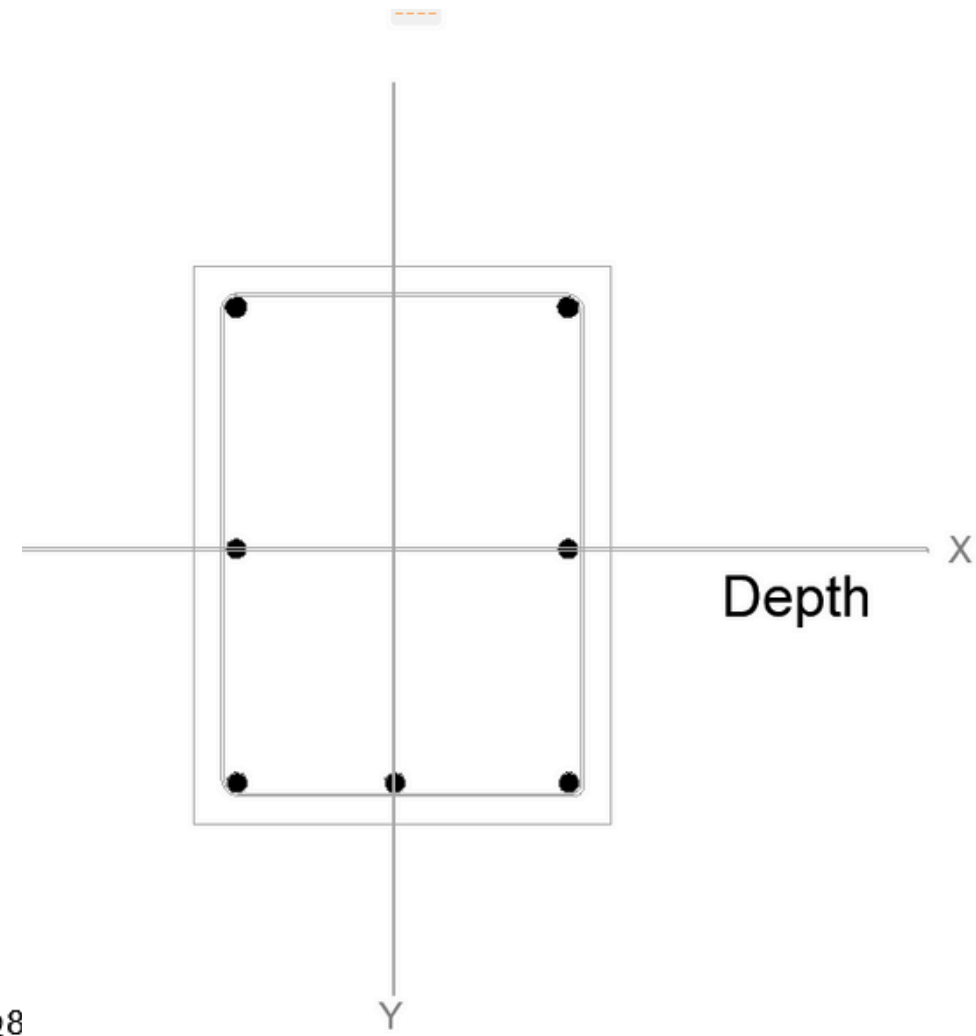
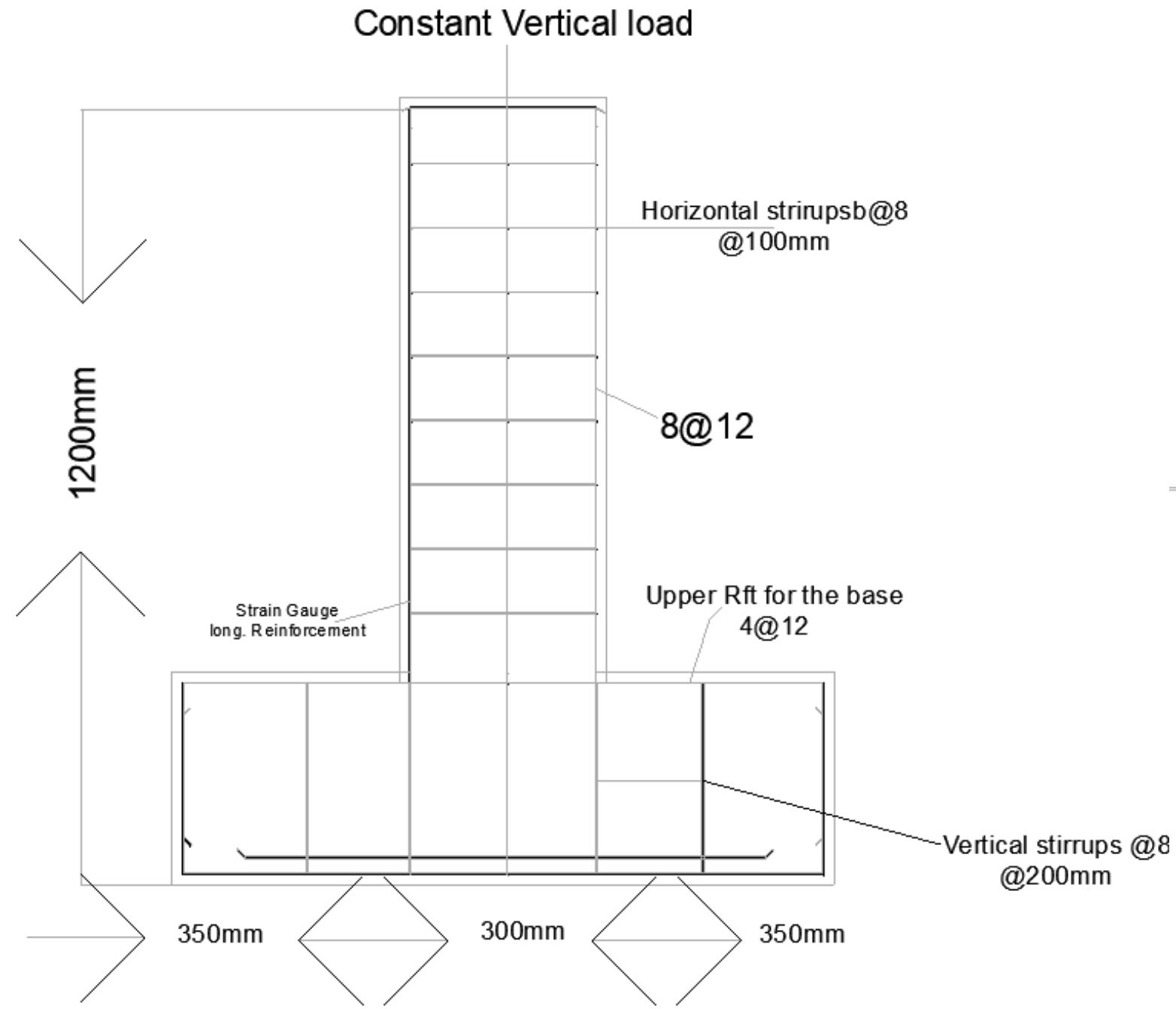
Project name
water Tank

Detail
Ground floor plan and sections view

Scale 1:100

Date
January -2025

Reinforced Concrete Column



Plan of a Typical column

General notes

- a: all dimension are in Meter
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Contractor



Client



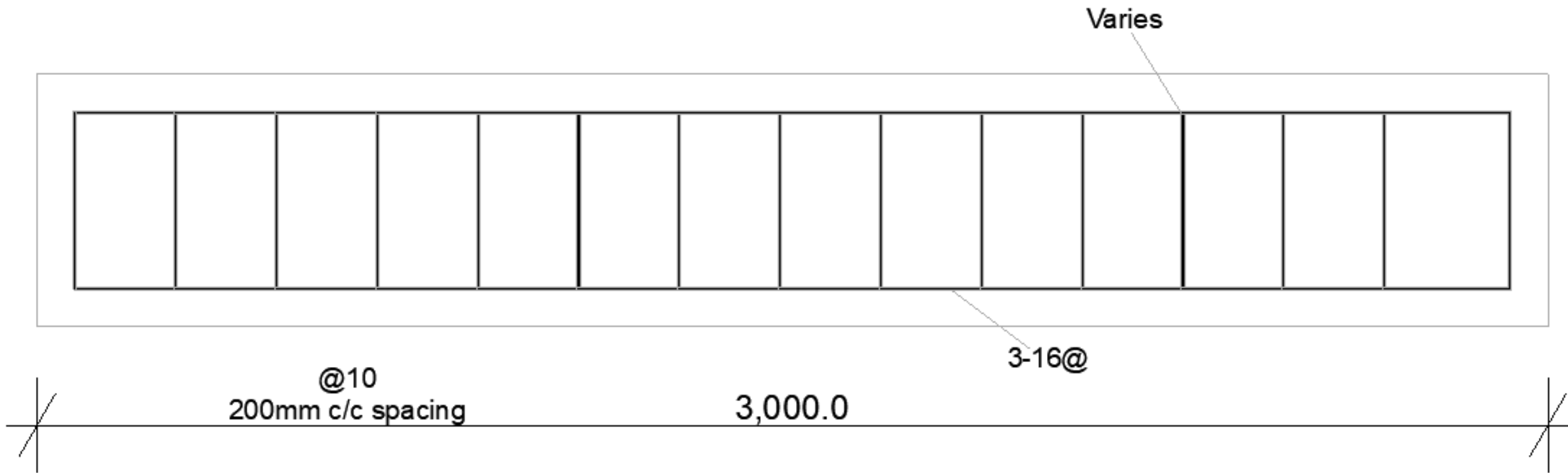
Project name
water Tank

Detail
Ground floor plan and sections view

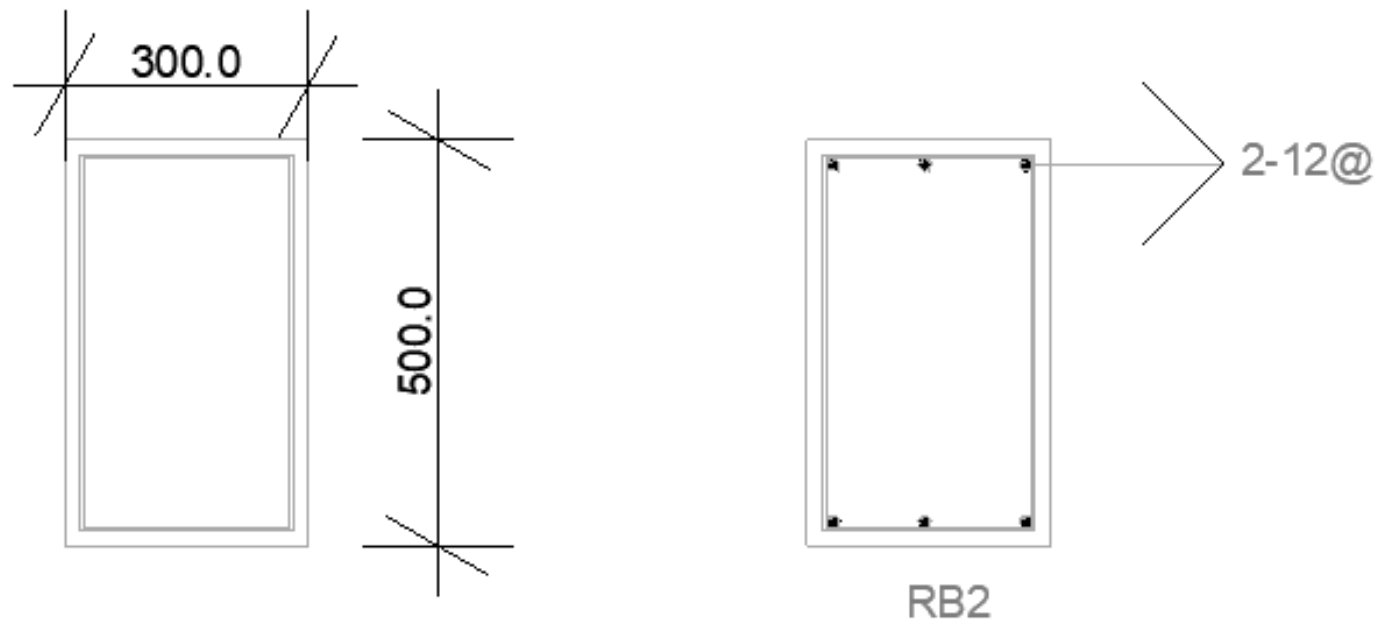
Scale 1:100

Date
January -2025

Reinforced Concrete Beam



Section of longitudinal beam



General notes

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Contractor



Client

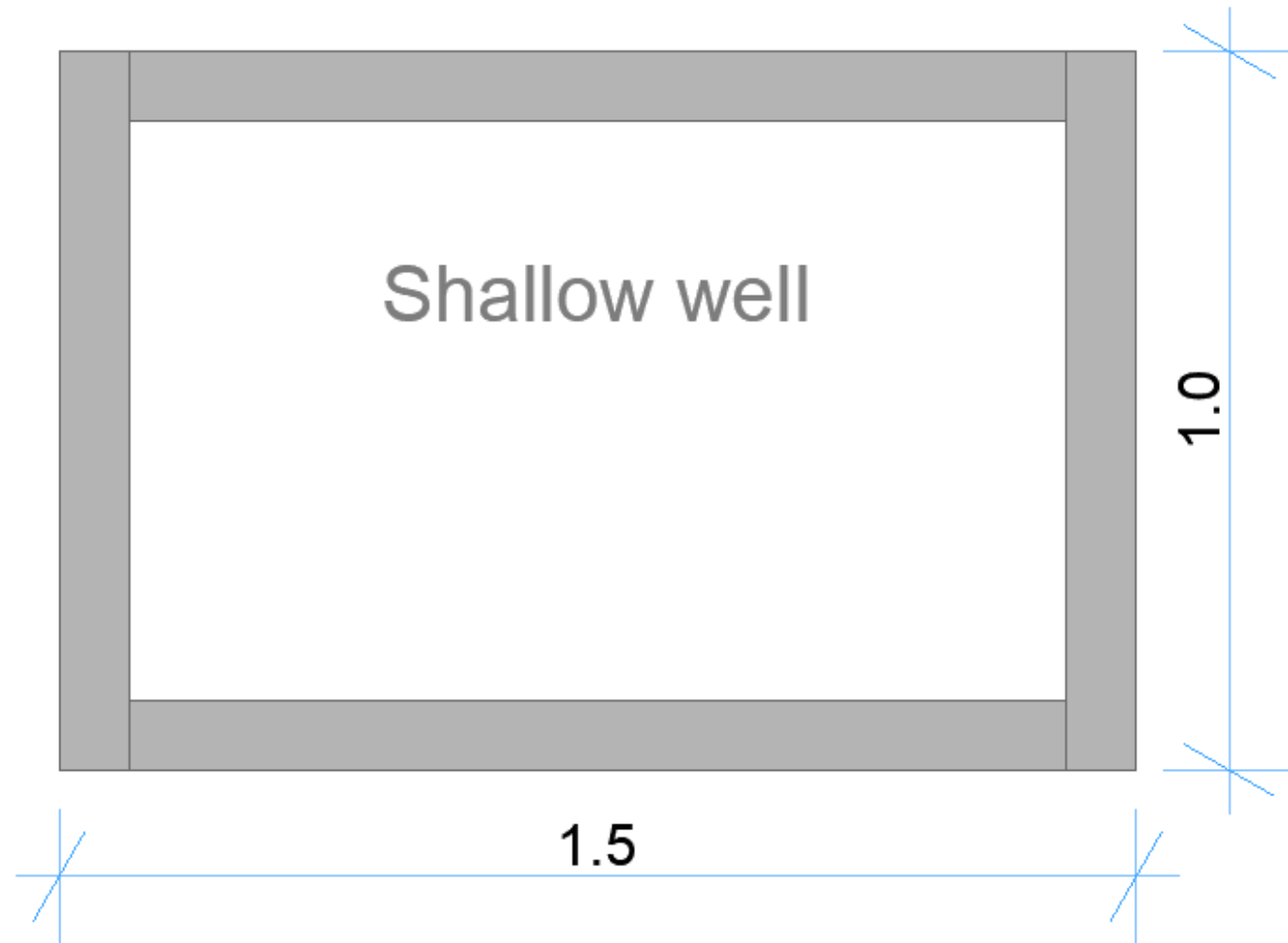


Project name
water Tank

Detail
Ground floor plan and sections view

Scale 1:100

Date
January -2025



General notes
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Contractor



Client



Project name
water Tank

Detail
Ground floor plan and sections view

Scale 1:100

Date
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