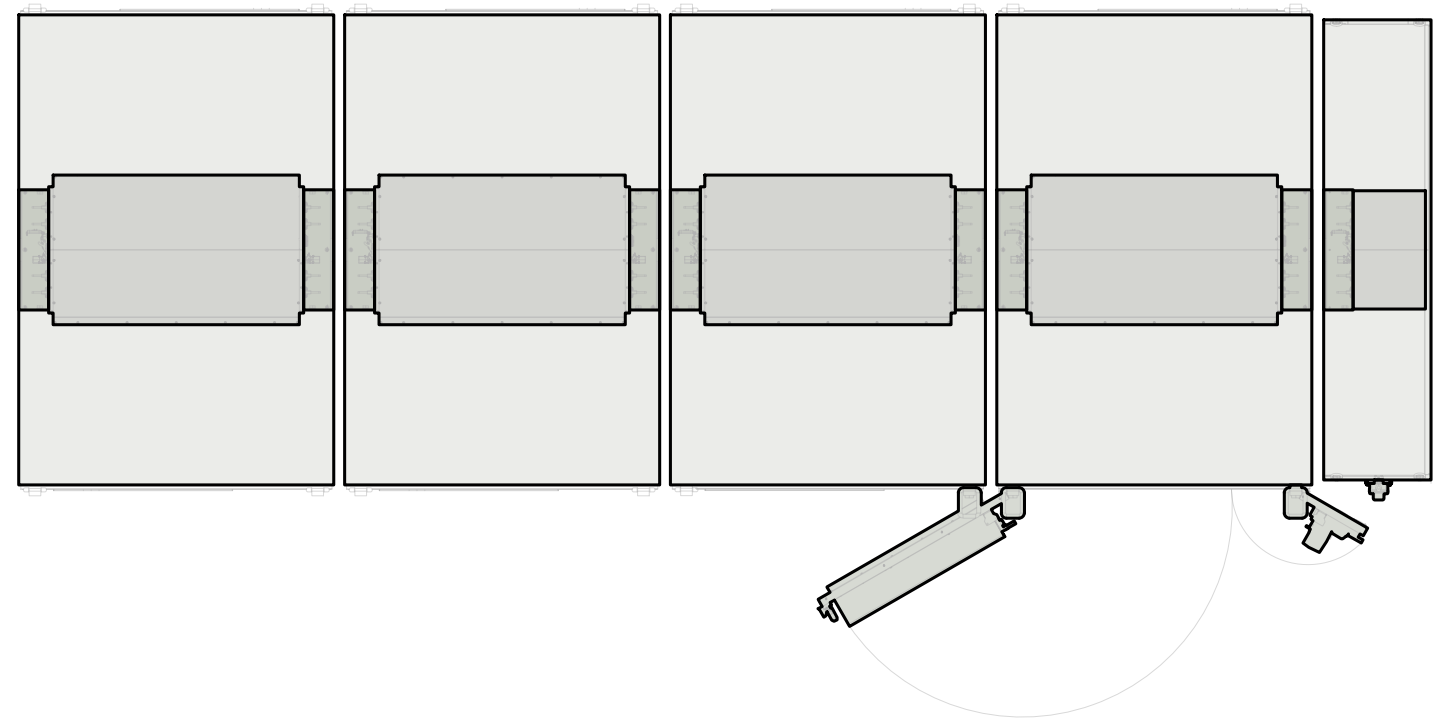


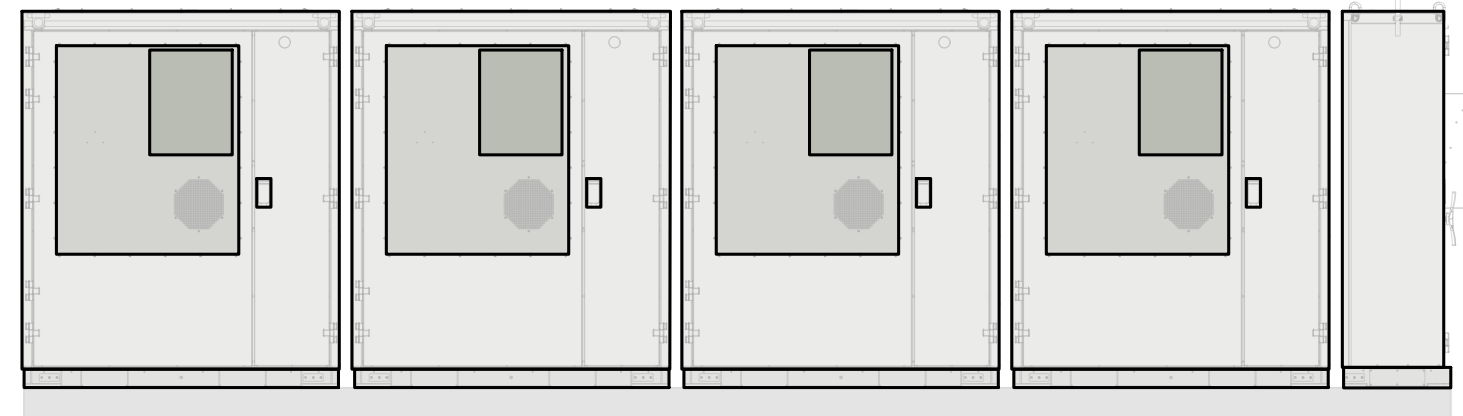
PLAN VIEW



~9.5m

~2.8m

LEFT SIDE VIEW

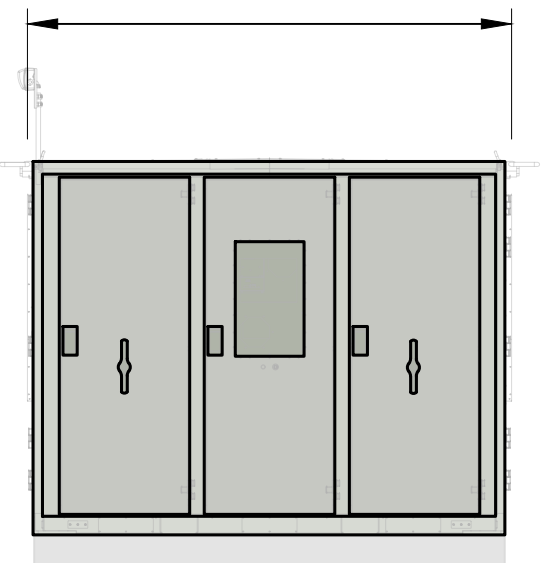


~3.2m

~3.3m

~2.8m

FRONT VIEW



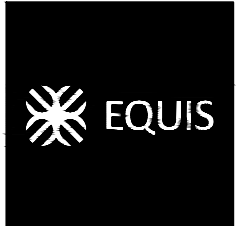
**Typical battery enclosure and auxiliary equipment**

Notes:  
THE ELEVATION DRAWING IS INDICATIVE  
ELEVATION IS SHOWN WITH A STRING OF 4 BATTERY ENCLOSURES AND A COMBINER BOX. ACTUAL NUMBER OF ENCLOSURES WILL BE SUBJECT TO DETAILED DESIGN  
COLOR: MATT GREY OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH  
MATERIAL: PRE-FABRICATED COLORBOND CLADDING

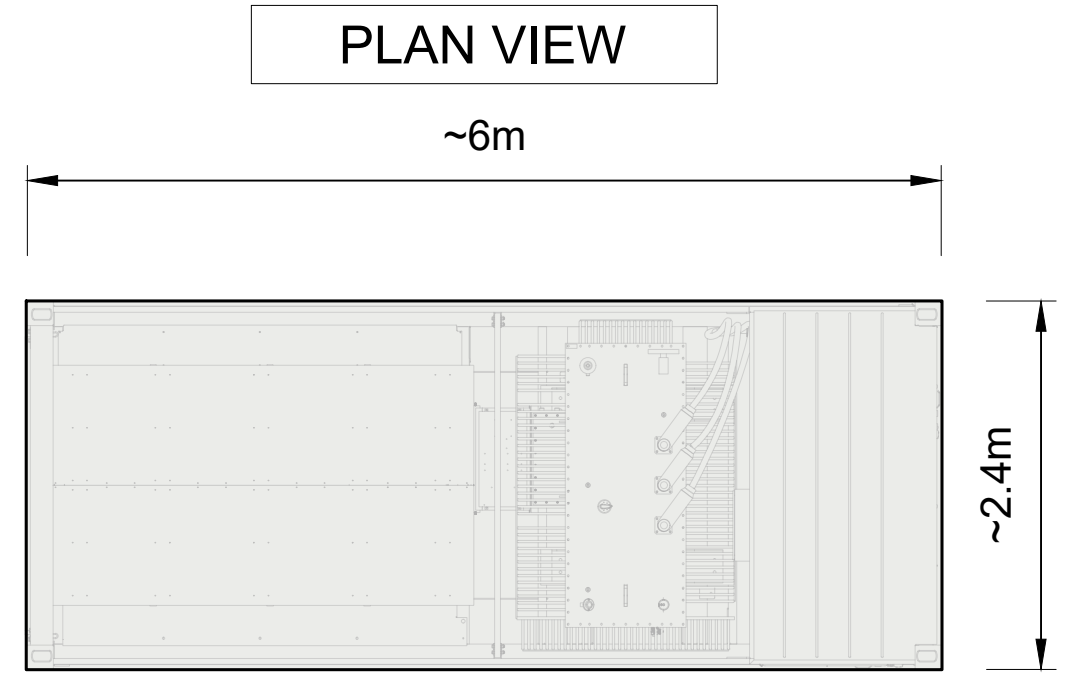
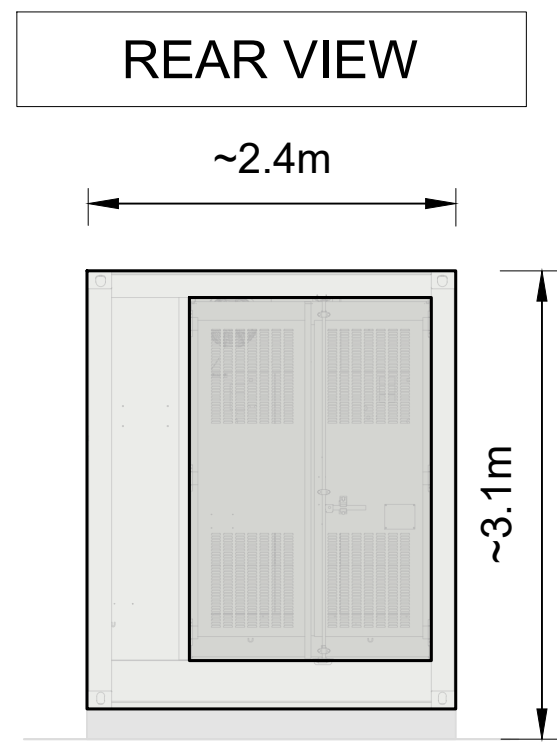
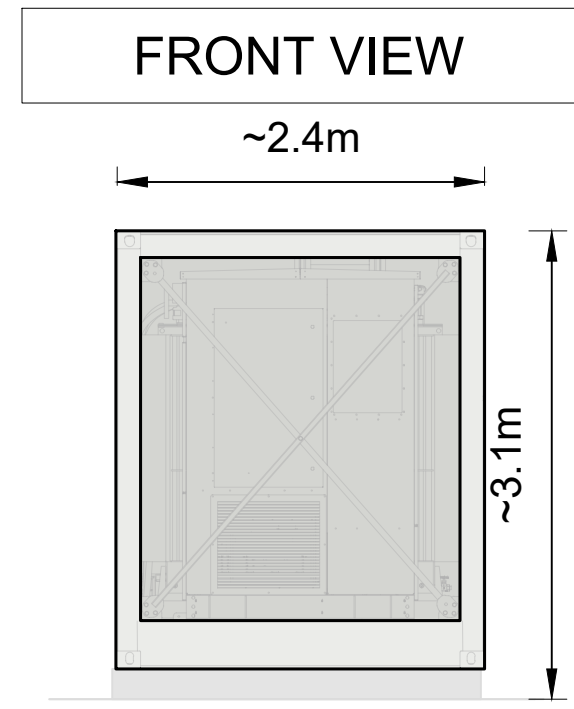
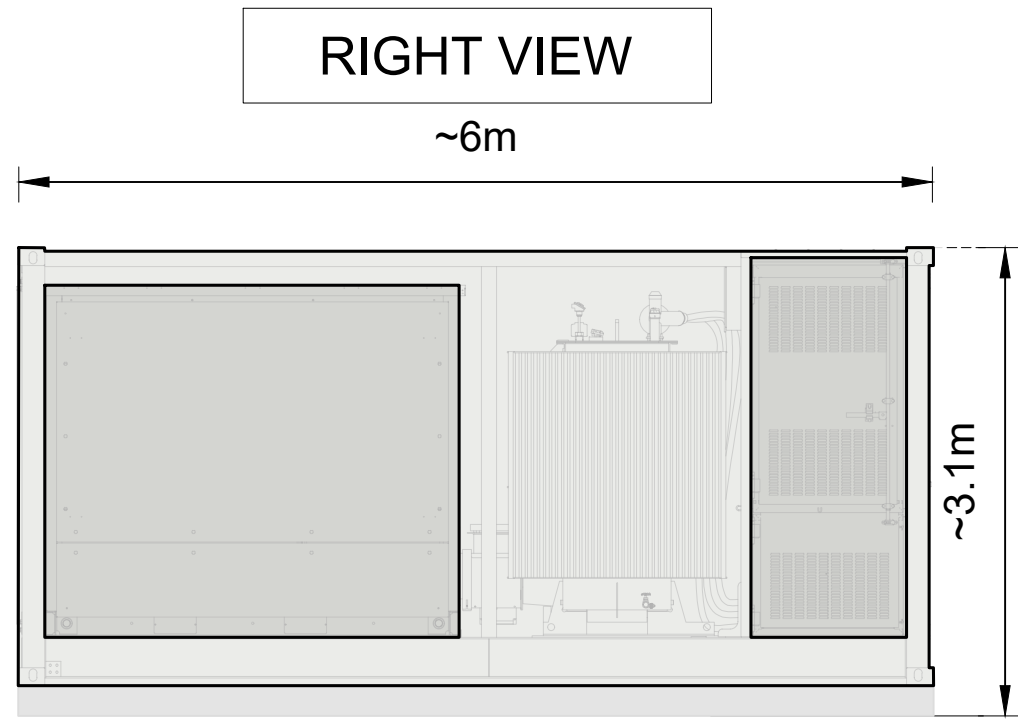
SCALE : 1:50

CONCEPTUAL DESIGN  
NOT FOR CONSTRUCTION

**CLL-AR-003**



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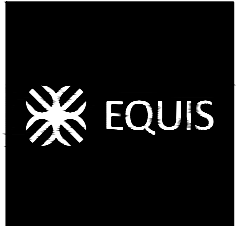
**Typical Power Conversion Unit & RMU**

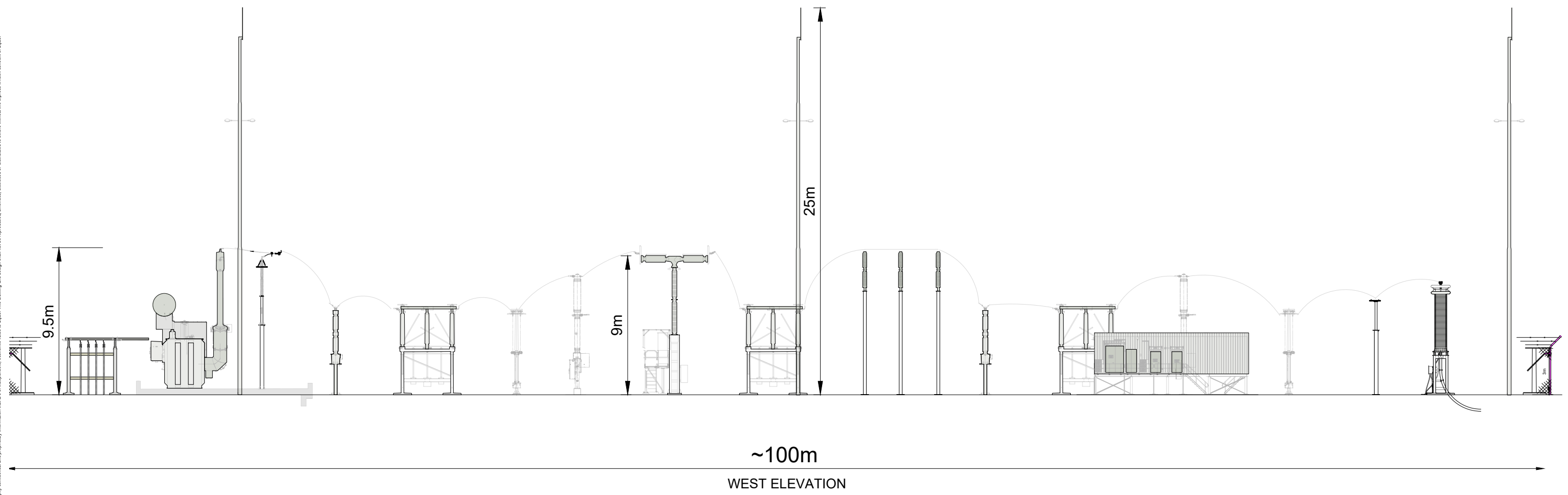
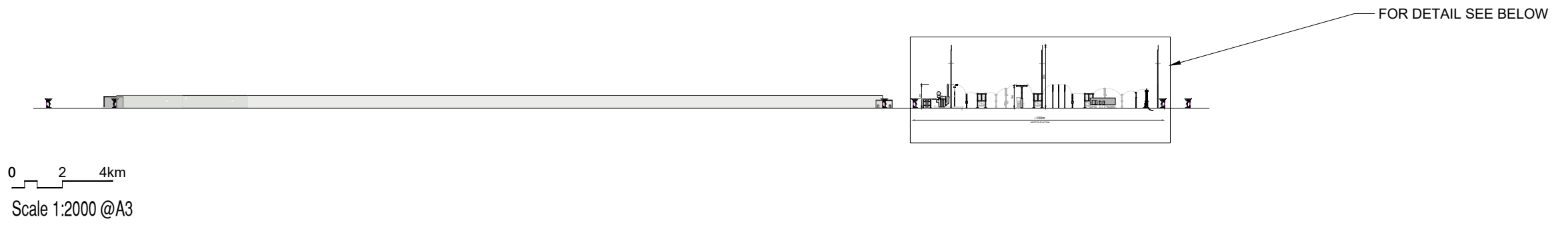
Notes:  
THE ELEVATION DRAWING IS INDICATIVE  
COLOR: MATT GREY OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH  
MATERIAL: PRE-FABRICATED COLORBOND CLADDING  
INVERTER MODEL: SMA SCS3600UP-XT, MVPS4200

SCALE : 1:50

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**CLL-AR-003**





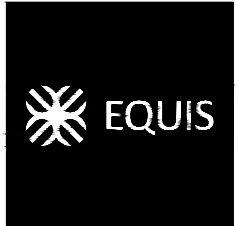
Scale 1:250@A3

**East Elveation and Substation**

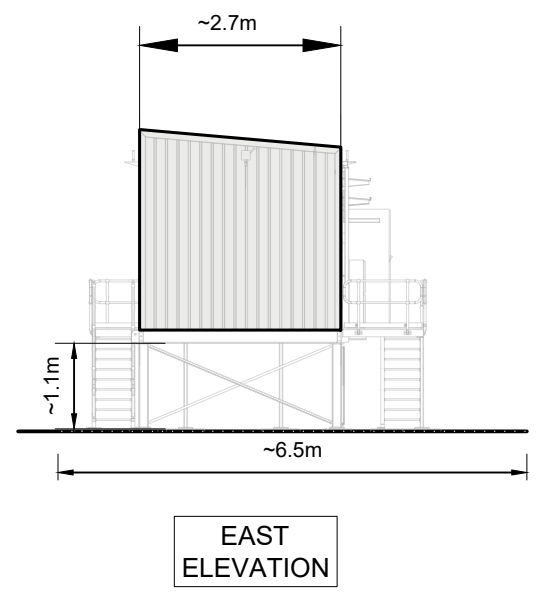
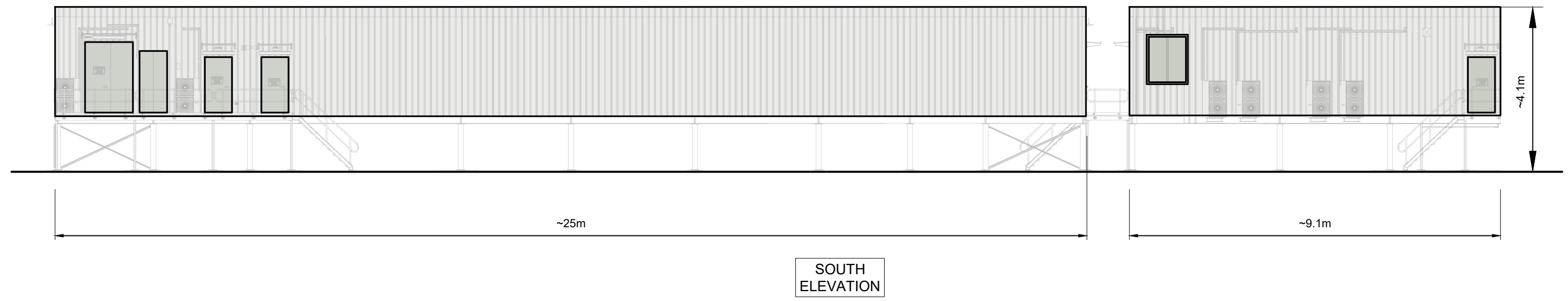
- Notes:
1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  2. STANDARD COLOR:
    - 2.1. SUBSTATION: GREY MATT AND ZINC FINISH
    - 2.2. CONTROL ROOM: GREY/GREEN MATT
    - 2.3. FENCE: GREY/GREEN, CHAIN WIRE MESH

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**CLL-AR-003**



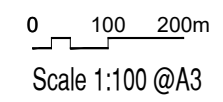
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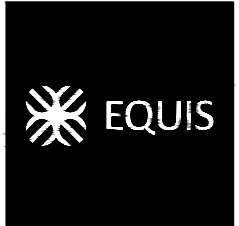
**Typical BESS Switchroom, Control Room**

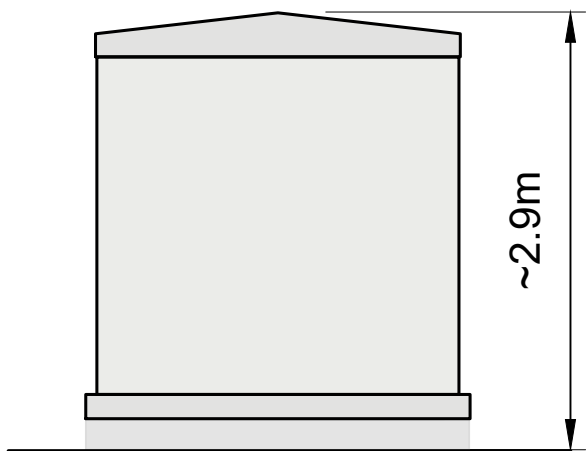
- Notes:
1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  2. STANDARD COLOR: GREY/ GREEN OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH
  3. MATERIAL: PRE-FABRICATED COLORBOND CLADDING



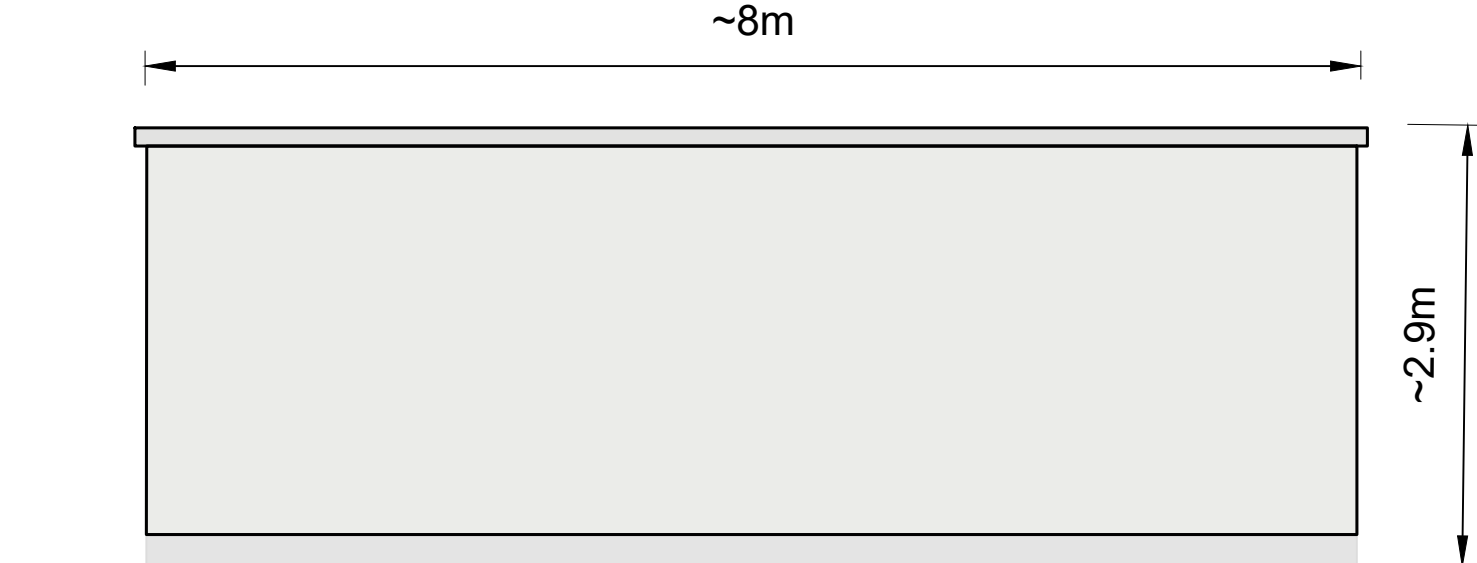
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**CLL-AR-003**





SIDE VIEW

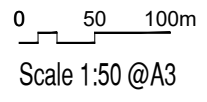


FRONT VIEW

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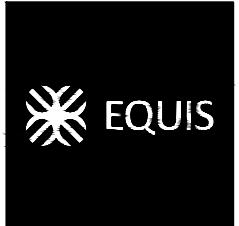
### Typical 33kV Distribution kiosk

- Notes:
- 1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  - 2. STANDARD COLOR: MATT GREY OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH
  - 3. MATERIAL: PRE-FABRICATED COLORBOND CLADDING

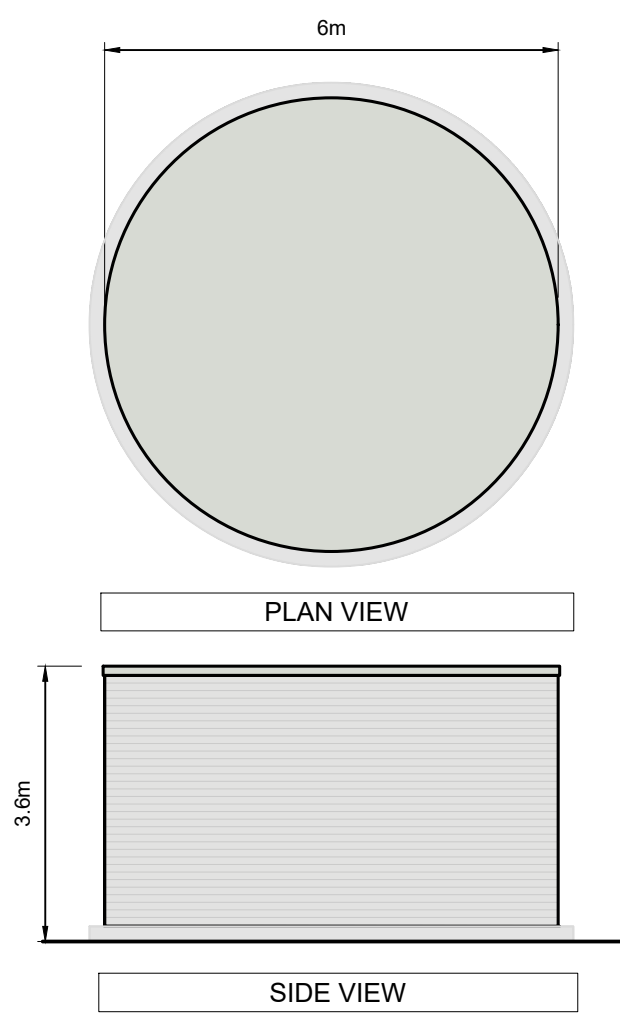


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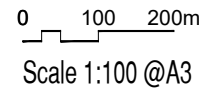


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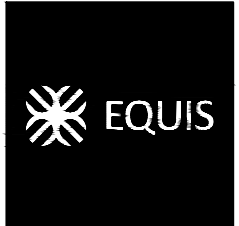
### Typical Water Tank

- Notes:
- 1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  - 2. STANDARD COLOR: MATT GREY OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH
  - 3. MATERIAL: NON-CORROSIVE (STEEL)



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EAST  
ELEVATION

NOTE:  
HEIGHT IS:  
5.0m WESTERN ELEVATION  
4.0m ELSEWHERE

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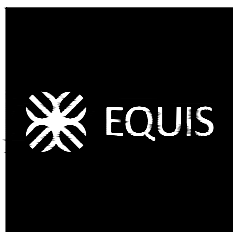
### Typical BESS noise wall

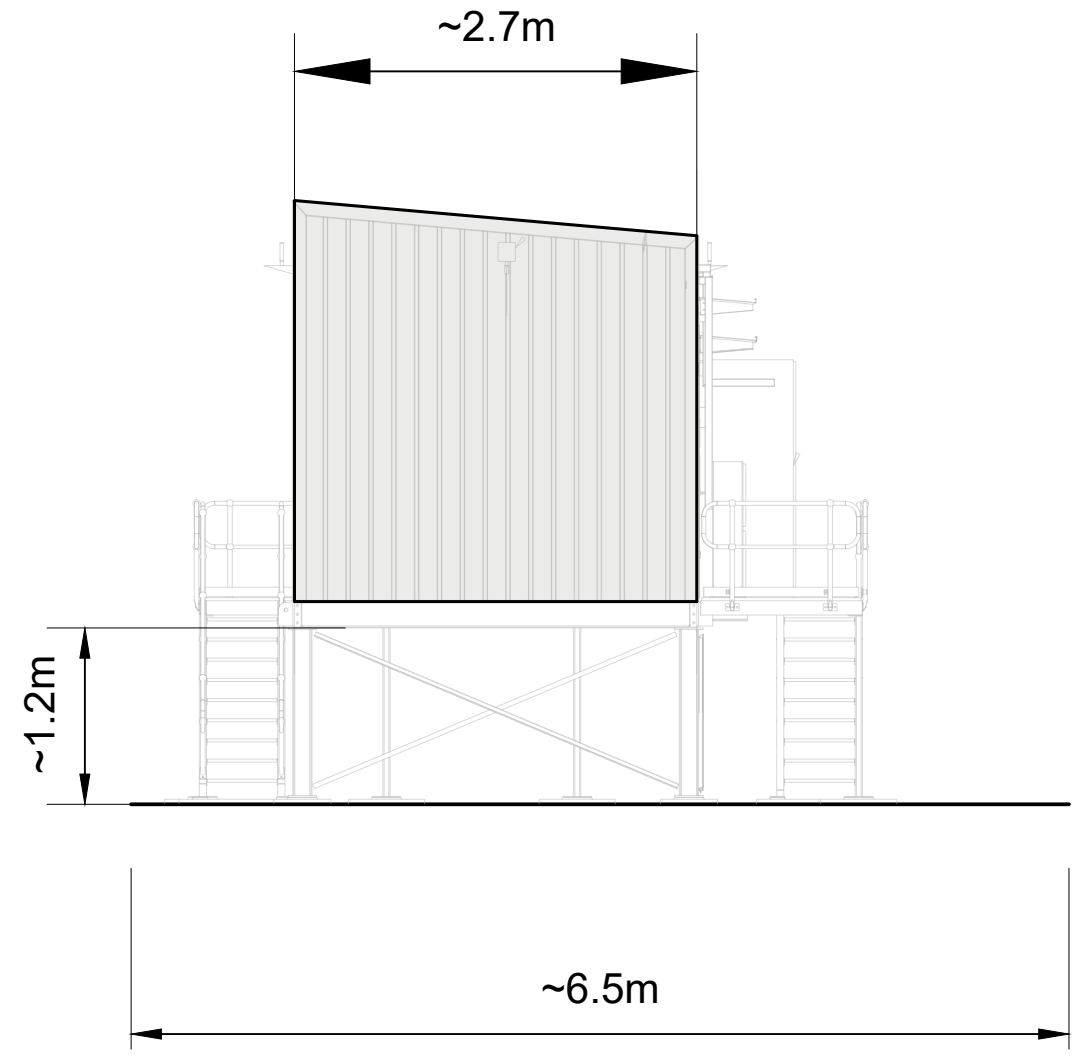
- Notes:
- 1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  - 2. MATERIAL: 75mm TICK BRICK OR CONCRETE
  - 3. COLOUR: MULTI-SHADE DARK GREY

0 100 200m  
Scale 1:100 @A3

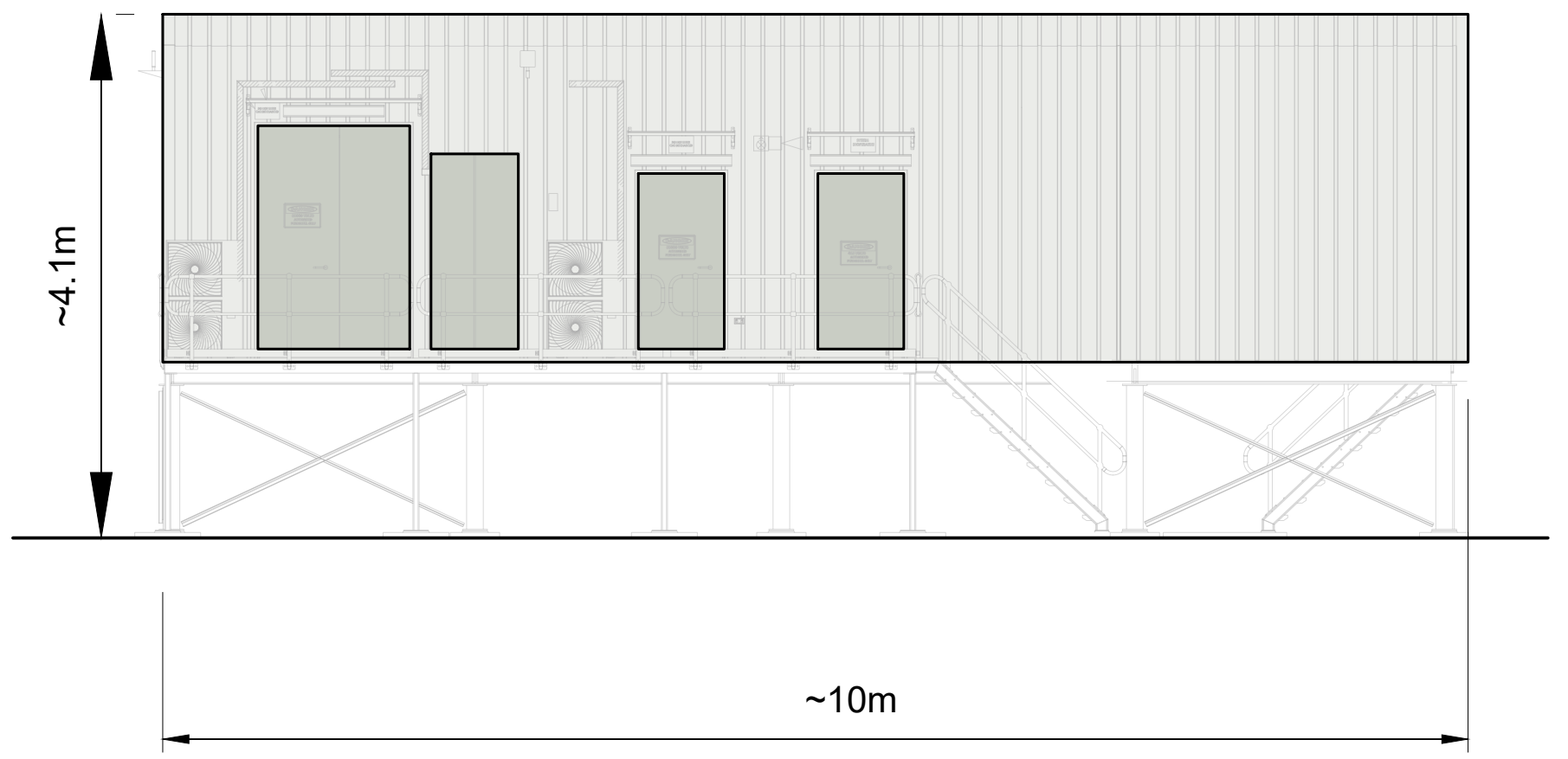
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**CLL-AR-003**





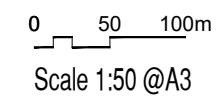
SOUTH ELEVATION



EAST ELEVATION

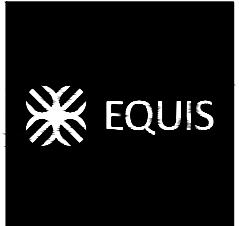
Typical TNSP Control Room

- Notes:
1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  2. STANDARD COLOR: GREY/ GREEN OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH
  3. MATERIAL: PRE-FABRICATED COLORBOND CLADDING

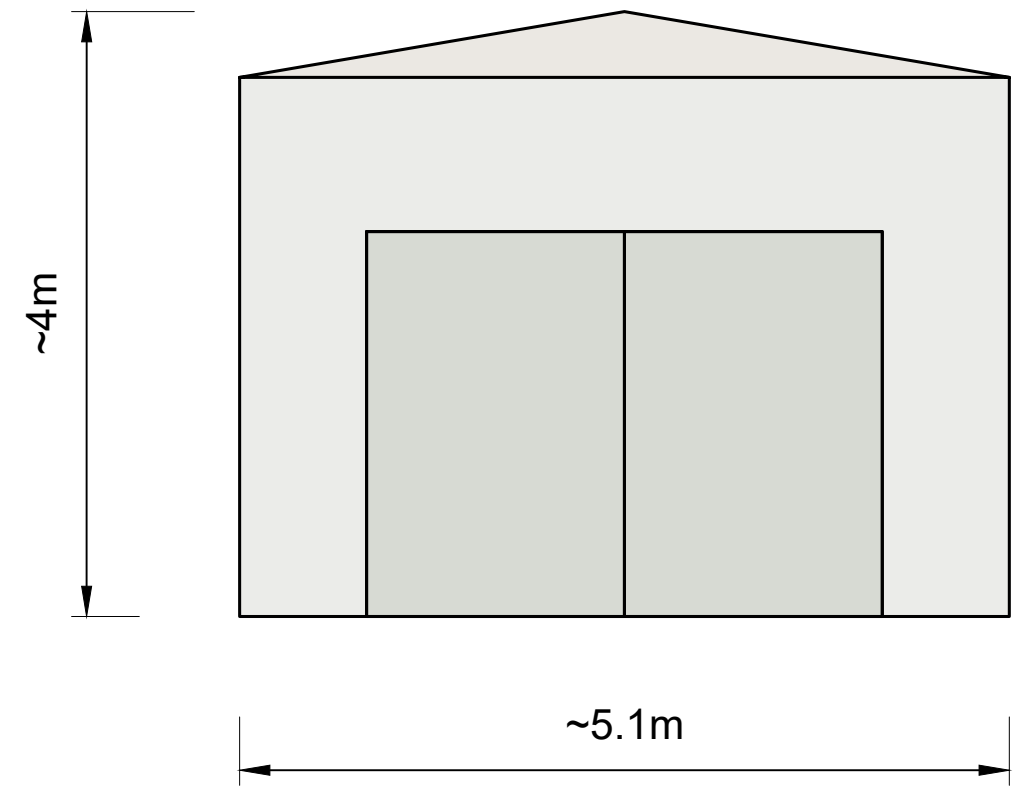


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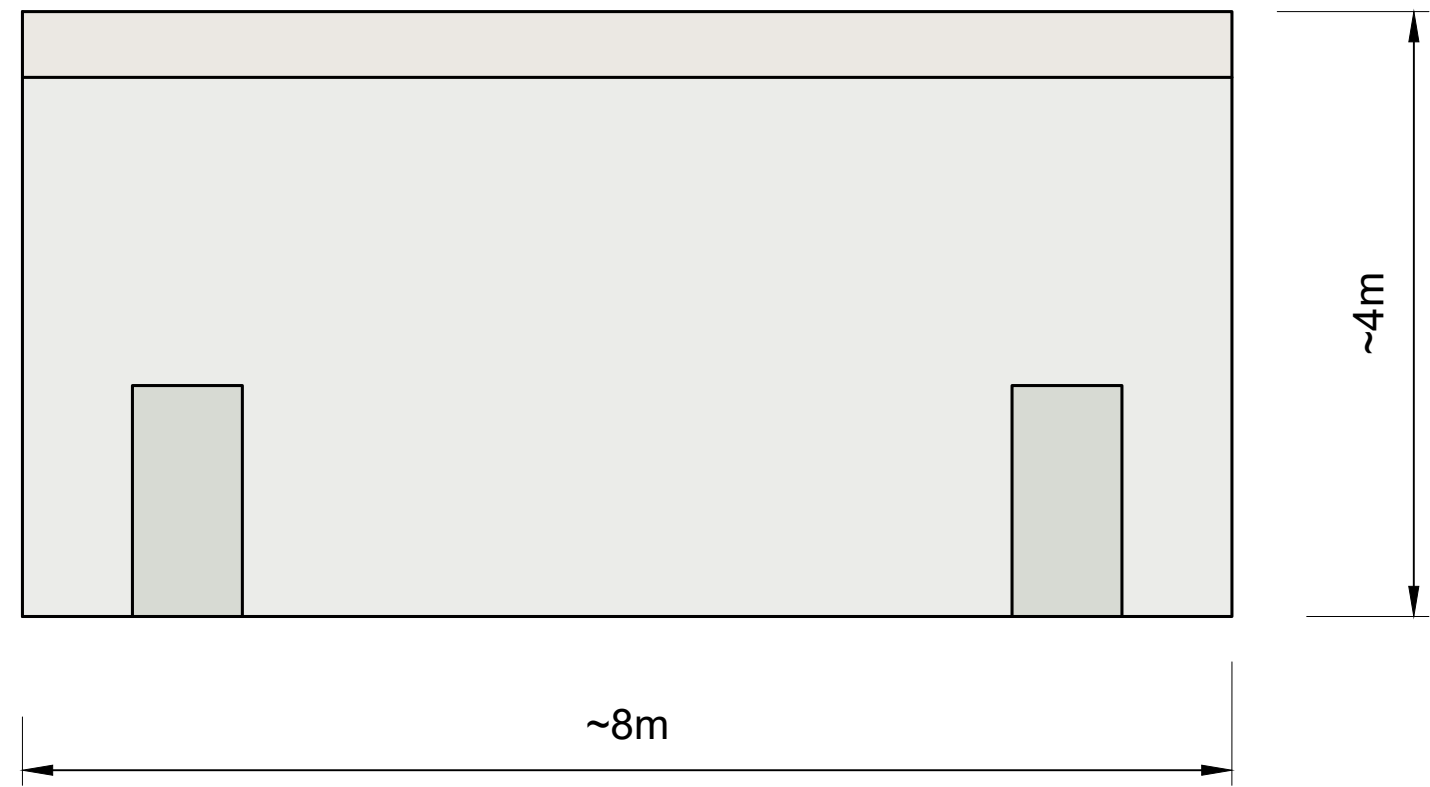
CLL-AR-003



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**SOUTH  
VIEW**

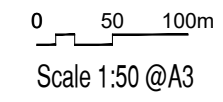


**EAST  
VIEW**

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**O&M Building**

- Notes:
- 1. THIS IS A TYPICAL ELEVATION DRAWING AND IS INDICATIVE
  - 2. STANDARD COLOR: GREY/ GREEN OR OTHER RURAL LANDSCAPE COLOUR IN MATT FINISH



CONCEPTUAL DESIGN  
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**CLL-AR-003**

