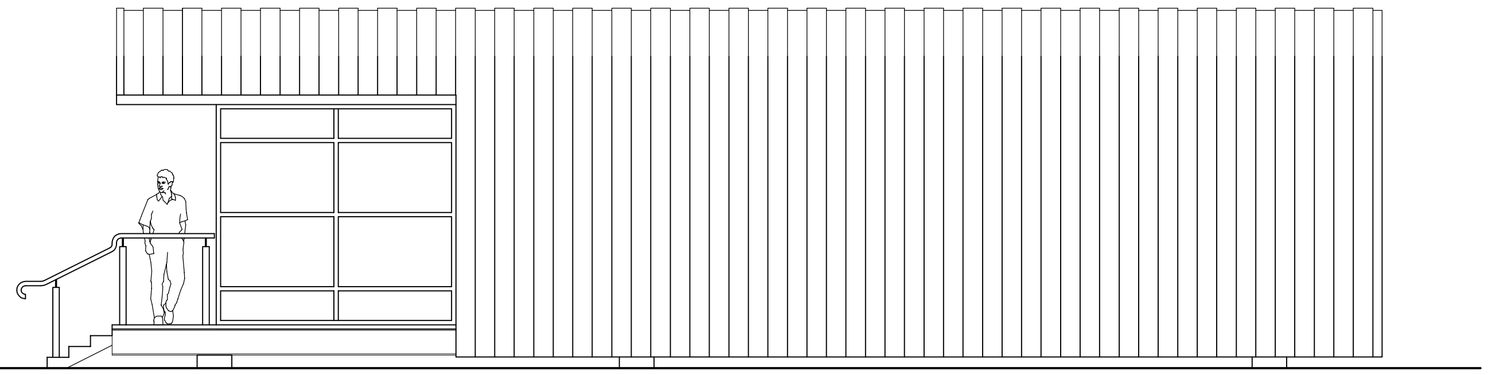
profiled aluminium cladding sheets with mill finish fixed back to cladding rails cleated back to face of container

proprietary grey pvc-u glazed entrance screen

balustrade comprising stainless steel posts with s/steel mesh infill panels and timber handrail above

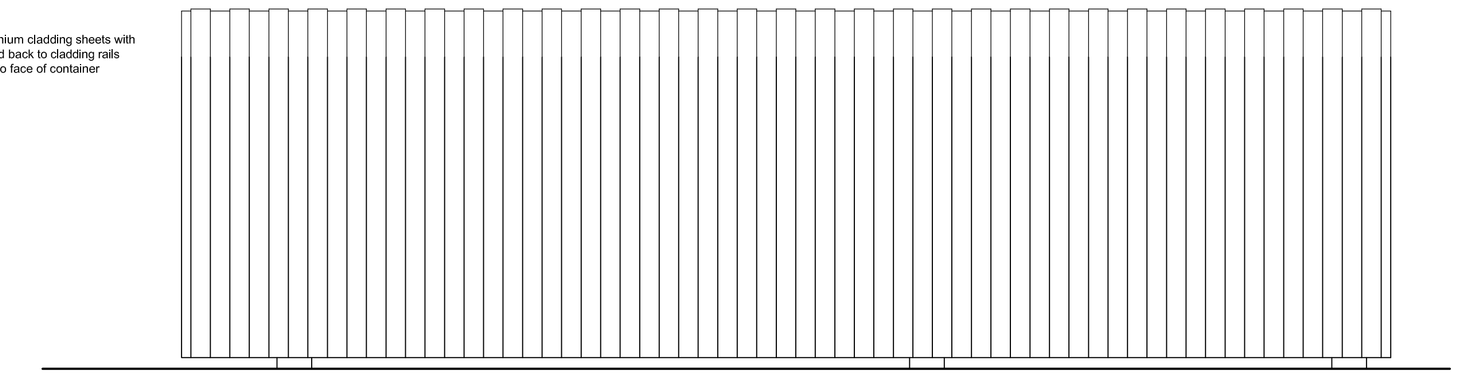
timber non-slip surfacing to stepped & ramped access

containers supported upon structural steelwork beams on concrete supports/piles to suit



front elevation

profiled aluminium cladding sheets with mill finish fixed back to cladding rails cleated back to face of container



rear elevation

profiled aluminium cladding sheets with mill finish fixed back to cladding rails cleated back to face of container

cedar timber cladding laid horizontally

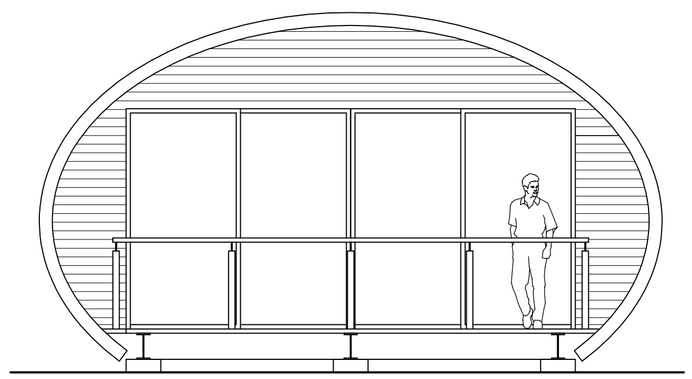
proprietary grey pvc-u double glazed sliding patio doors

existing steel container doors to receive black spray paint finish

balustrade comprising stainless steel posts with s/steel mesh infill panels and timber handrail above

timber decking to external terrace

containers supported upon structural steelwork beams on concrete supports/piles to suit



side elevation

profiled aluminium cladding sheets with mill finish fixed back to cladding rails cleated back to face of container

blue LED lighting provided to edge of canopy

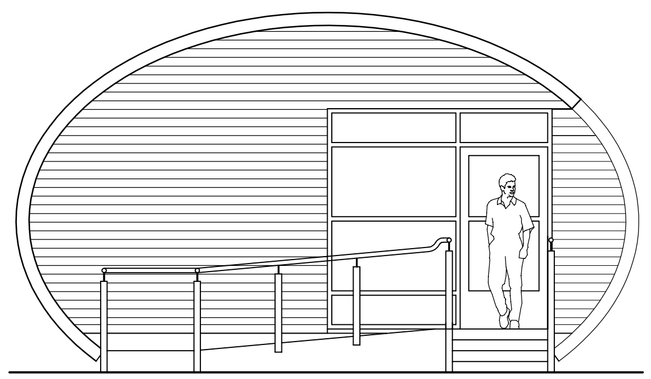
cedar timber cladding laid horizontally

proprietary grey pvc-u glazed entrance screen

balustrade comprising stainless steel posts with s/steel mesh infill panels and timber handrail above

timber non-slip surfacing to stepped & ramped access

containers supported upon structural steelwork beams on concrete supports/piles to suit



side elevation

scale

0 1 2 3 4 5m

## Notes

JBH Property Consulting take no responsibility for any dimensions obtained by scaling from this drawing. If no dimension is shown the recipient must ascertain the dimension specifically from the Surveyor or by site measurement. Supplying this drawing in digital form is solely for convenience and no reliance may be placed on digital data. All data must be checked against hard copy. Dimensions must be checked on site. Any discrepancies must be reported to the Surveyor immediately.
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JBH PROPERTY CONSULTING LTD

| Rev | Description | Date | By |
|---|---|---|---|
| A | Elevations revised. | 160514 | lmc |

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Chapter 1

The Limes
Proposed Training Room

Proposed Elevations

| Drawing Number | Rev | Scale: | @ | Date: |
|---|---|---|---|---|
| 1630-A-102 | A | 1:50 | A1 | Sept 2013 |
| | | Drawn by: lmc | | Checked By: IH |