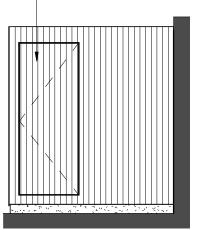
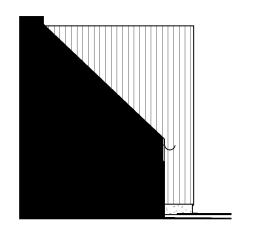


SCALE: 1:50

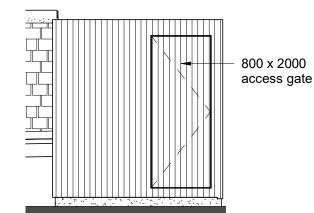


800 x 2000 access gate

West elevation SCALE: 1:50



South elevation SCALE: 1:50



East elevation

SCALE: 1:50

GENERAL NOTES

Vertical overlap boarding on larch rails, fixed

Galvanised steel frame to structural engineer's design, fixed to masonry wall for stability and to prevent wind uplift. Plinth to provide some support to weight only, with no

Plinth to be formed by roofing subcontractor, to maintain warranty.

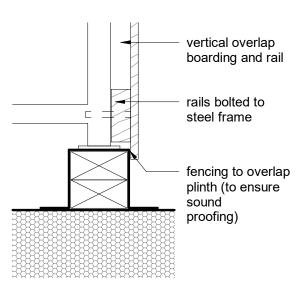
Heavy duty galvanised steel gate hinges and pad bolts to gates.

Timber screen to be constructed from unstained siberian larch (or similar)

to galvanised steel frame.

fixings from steel frame.

NORR Consultants Ltd.



Plinth detail SCALE: 1:10



entered into a contract

An Ingenium International Company

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This drawing shall not be used for construction purposes until the "CONSTRUCTION" status appears under the Sheet Status.

Constructors must only work to figured dimensions which are to be checked on site. Do not scale from

REV DRW CH

P01 sm ml

SET OFFICE INFORMATION

www.norr.com

DATE

REVISION

Size of enclsure adjusted to suit condenser sizes

09/06/25 DRAFT for review

Drawn	Date
Author	
Checked	Date
Checker	

BEC

Project Name

Whitehaven Digital and Gaming Hub - LEVELS

Drawing Title

ACOUSTIC SCREEN TO CONDENSORS

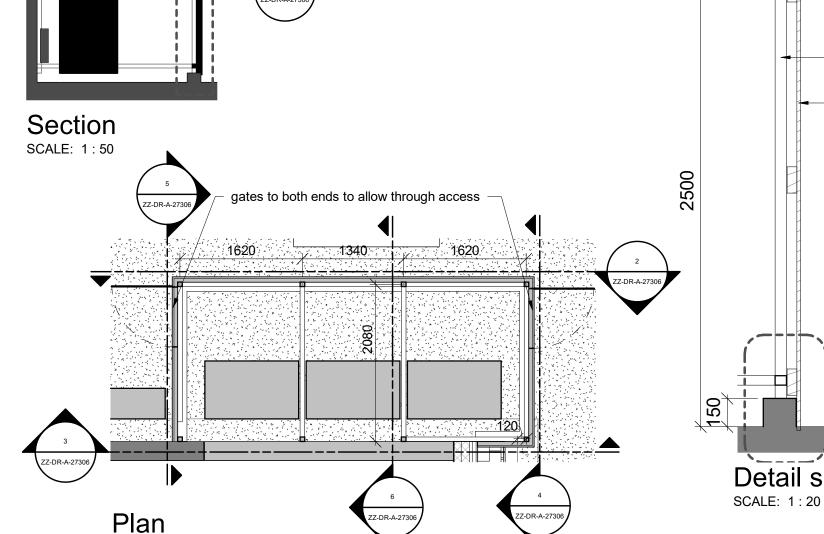
As indicated@ A3

S4 - FOR APPROVAL

Project No.

ED3024-0055-00

Drawing No. DGHW-NOR-XXZZ-DR-A-27306 P02



gs frame vertical overlap Siberian Larch boards + rails **Detail section**