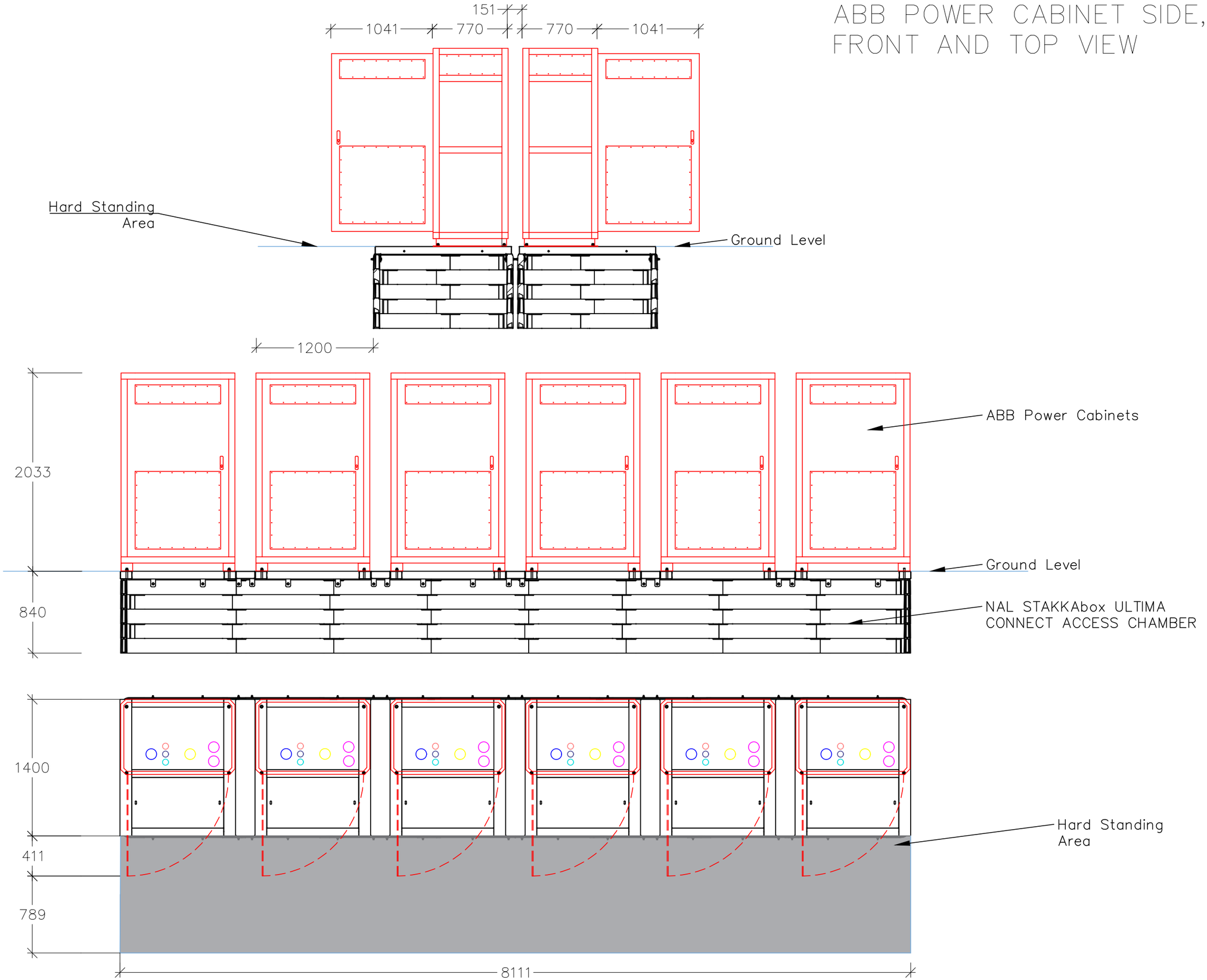
ABB POWER CABINET SIDE, FRONT AND TOP VIEW



DO NOT SCALE

If there should be any doubt or query regarding the interpretation of the information given on this drawing, please enquire directly to Actemium before executing such part of the work.

The contents of this Drawing are strictly confidential and must not in any circumstances be copied, shown, published or otherwise disclosed to anyone, outside Actemium, without express consent in writing.

NOTES

1. This Drawing is to be read in conjunction with all the relevant contract documentation.
2. All dimensions are in mm unless otherwise stated.
3. All services are new unless otherwise stated.

NOTES: –

KEY

REV	DATE	DESCRIPTION
A		First Issue

ACTEMIUM | EV

Solutions & Services for Industry

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PROJECT

GRIDSERVE
HPC PROGRAMME

DRAWING TITLE

Moto Leigh Delamere
Power Cabinet Design

CLIENT

Gridserve

DRAWN BY	DATE	SCALE
SPJ	30/08/2022	NTS
CHECKED BY	DATE	SHEET
MH	30/08/2022	A3 - L
DRAWING No.		REV
ACT24.1.11_009.1		A

DRAWING STATUS.