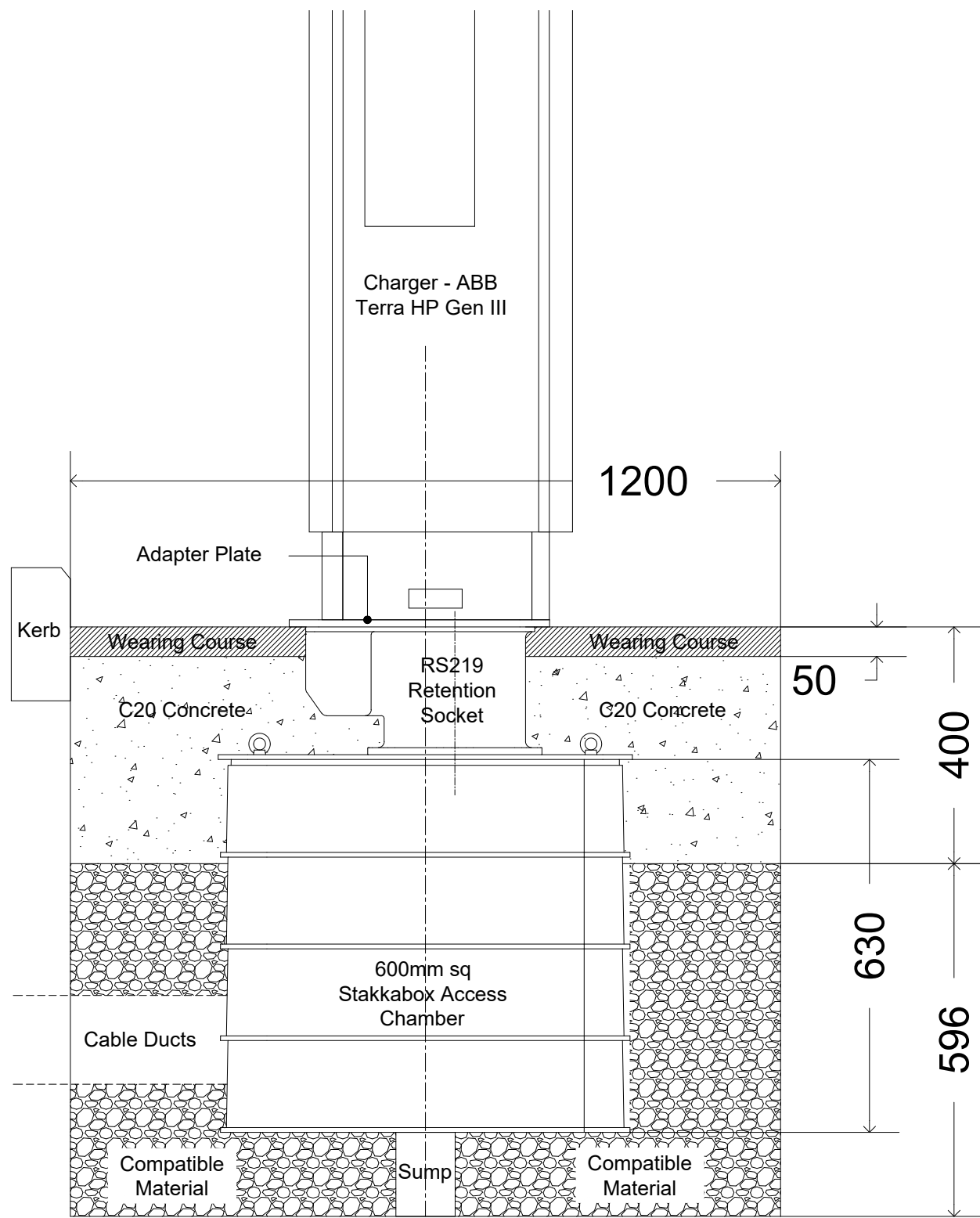


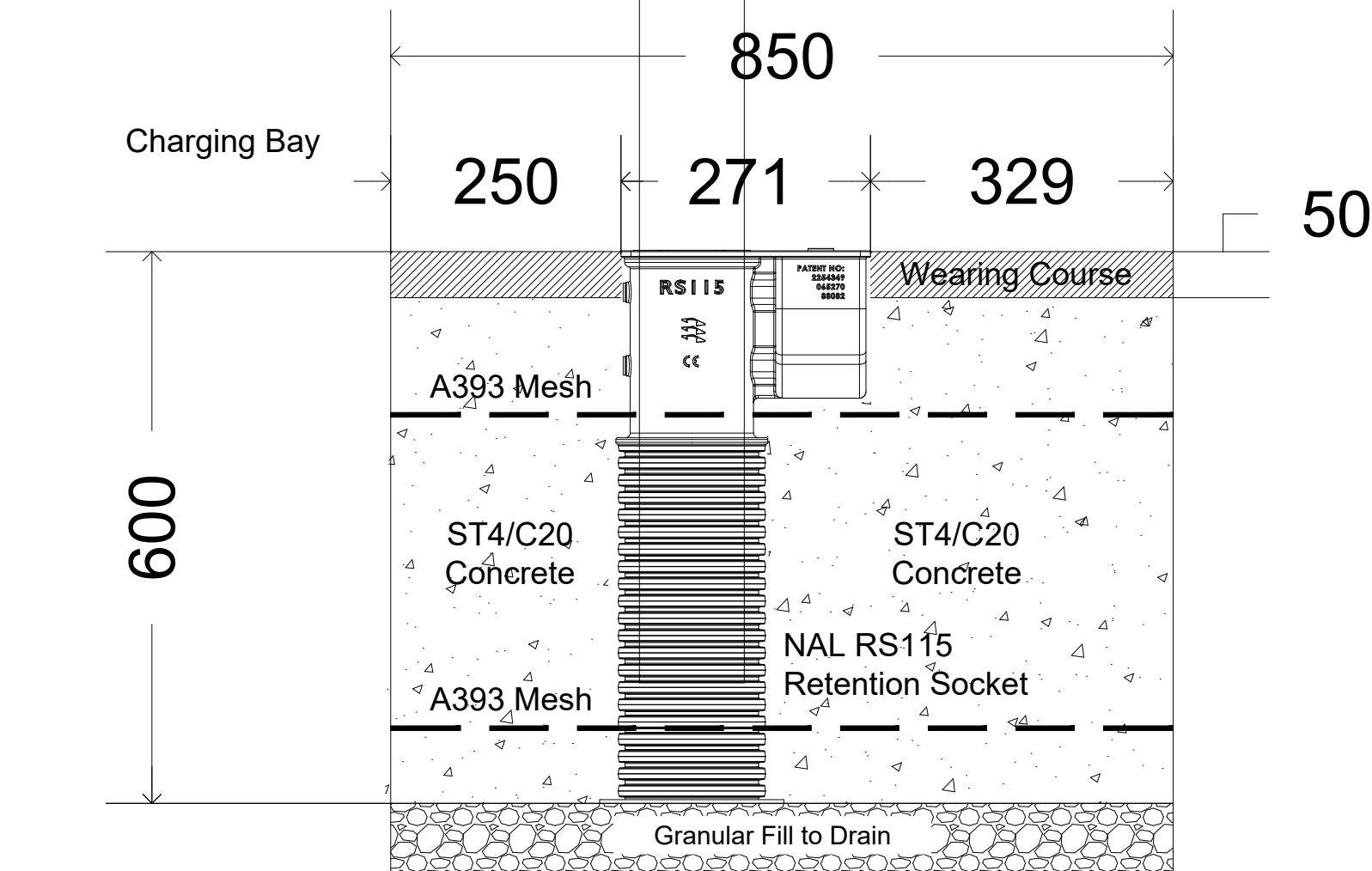


Section
Not to Scale

NAL Retention Socket Detail Bollard / Sign

Details based on tandard NAL details all to be installed as per installation manual

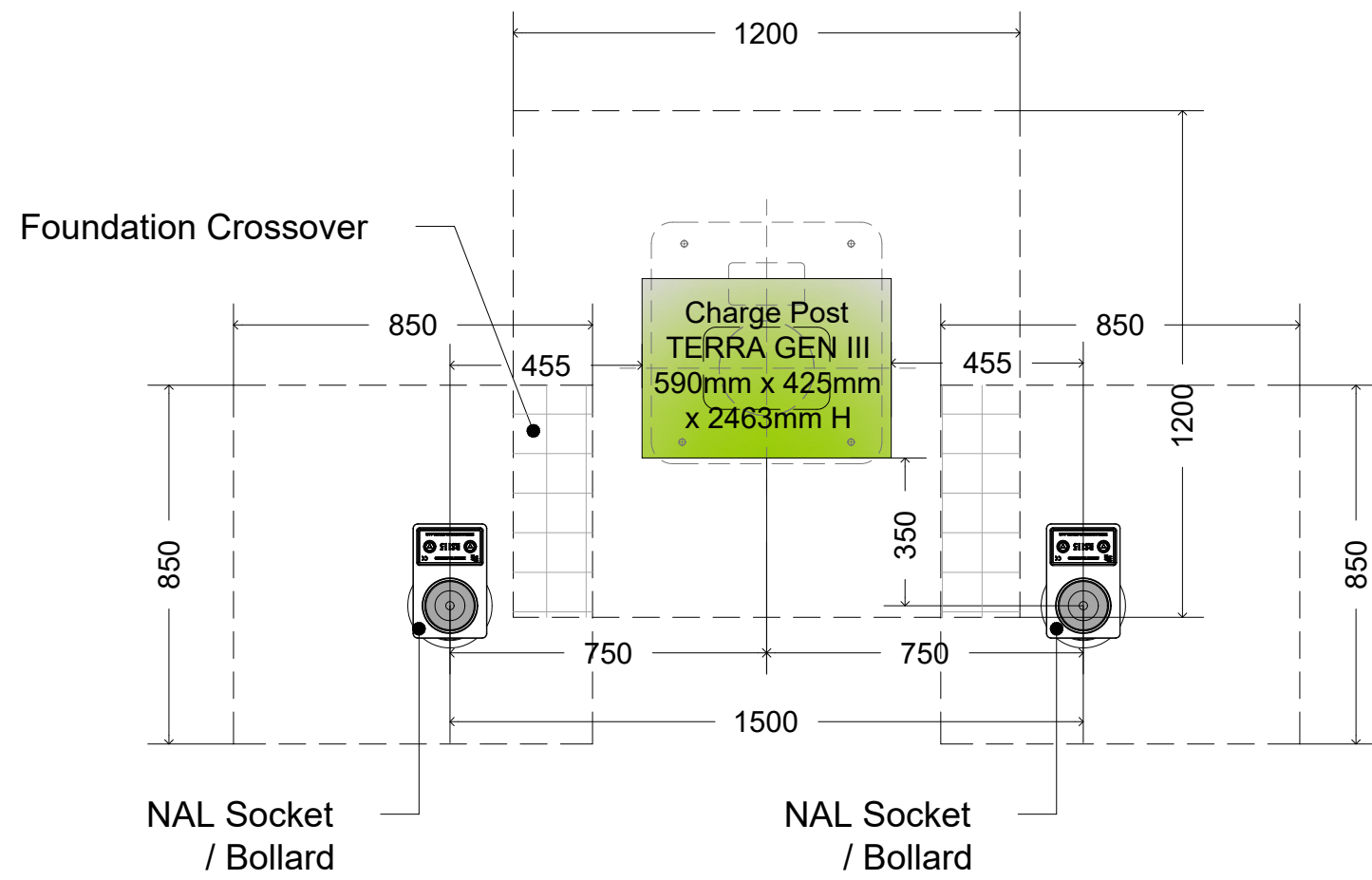
114mm Ø
Approved Bollard
Set 1000mm above FFL
Bollard Length 1470mm



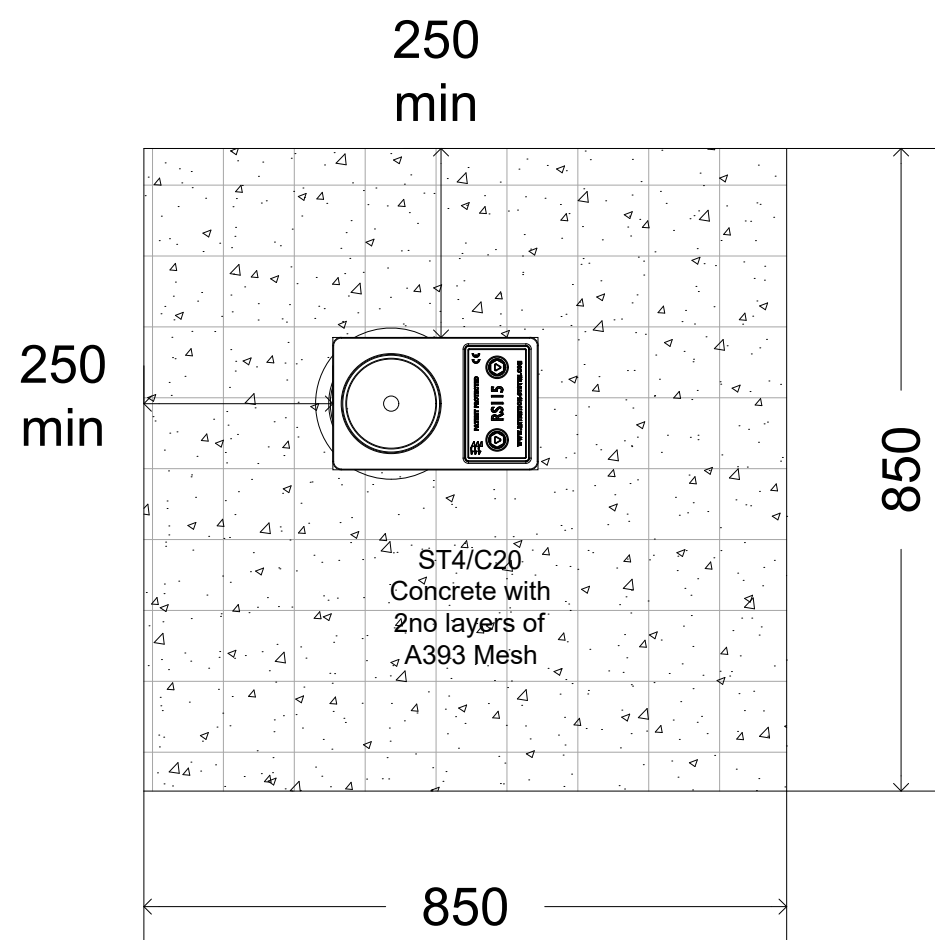
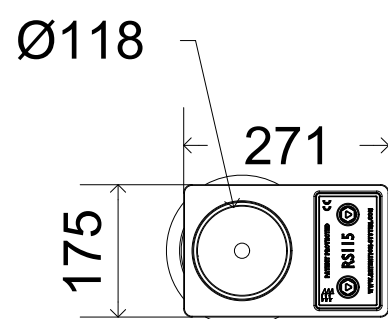
Section
Not to Scale

ABB Charger / NAL Detail

- Detail shows NAL Stakkabox base / rentention socket solution details to be condfirmred with NAL at time of order and refer to installation manual at all times.
- Correct adapter plate to be agreed with NAL to suit ABB charger
- ABB charger installation as per manual



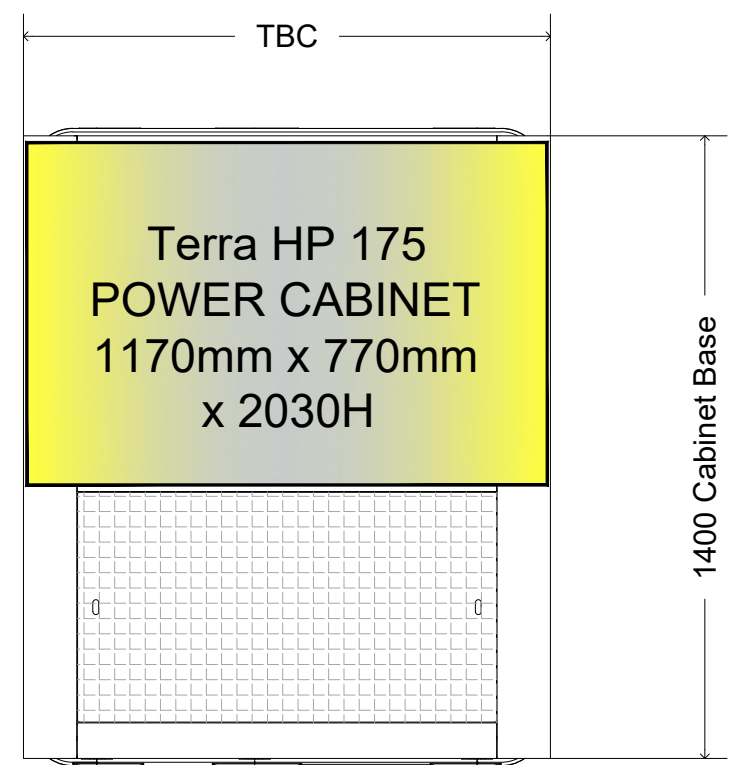
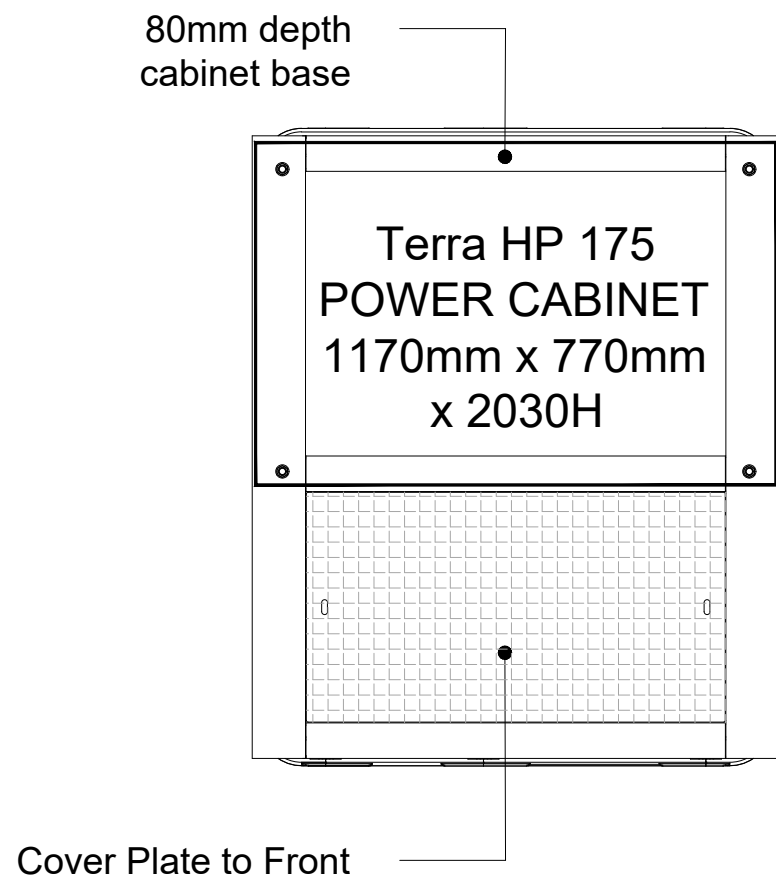
Plan
Not to Scale



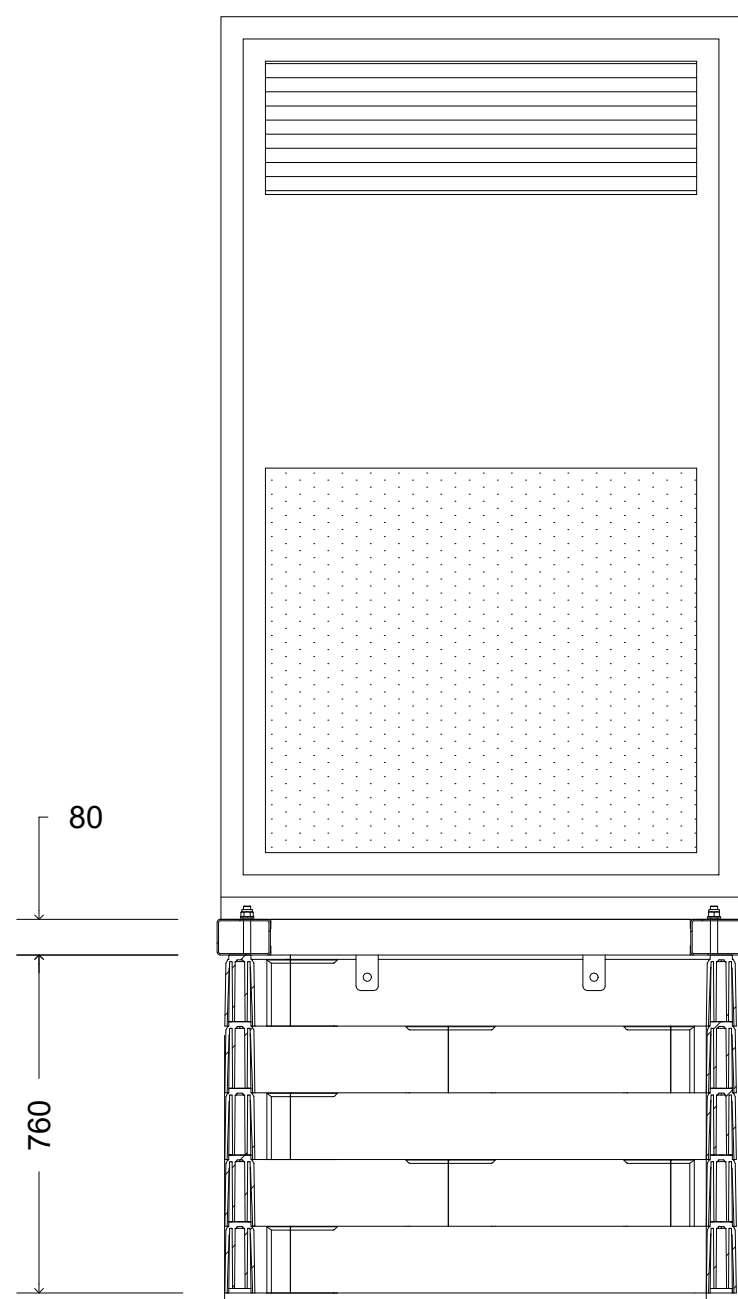
Plan
Not to Scale

ABB Power Cabinet

- Detail shown indicates pre formed foundation solution from ABB
- Refer to ABB installation guide at all times

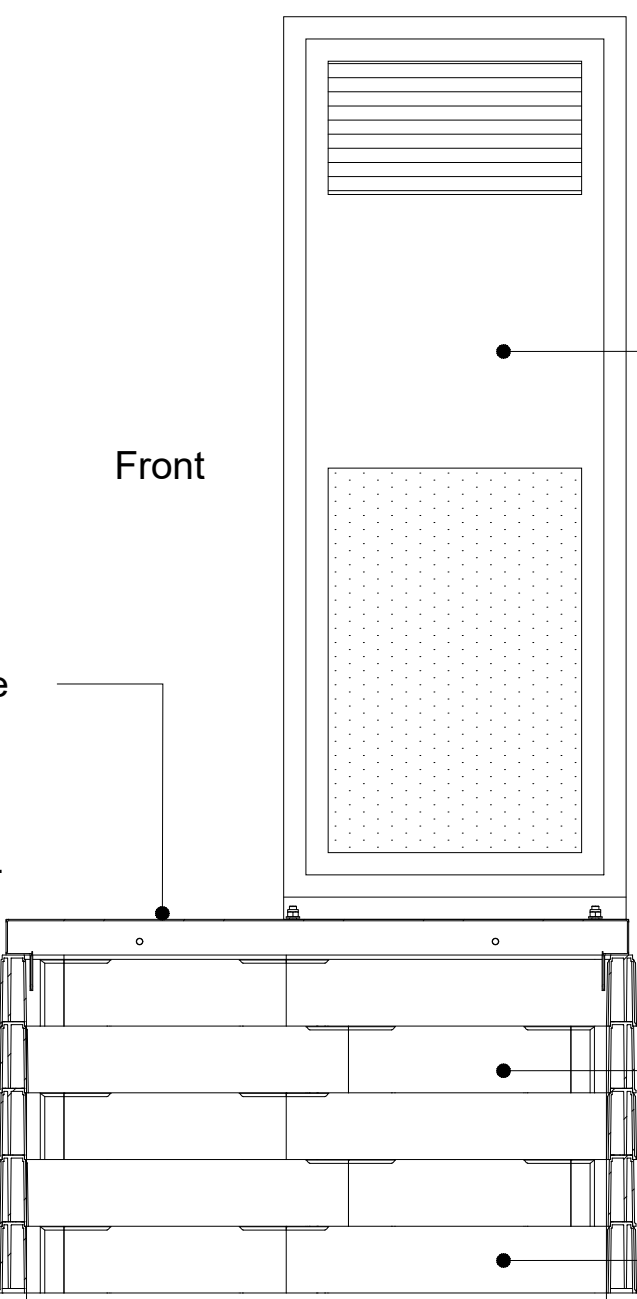


Power Pack Block



TBC-ACCESS
CHAMBER CLEAR
OPENING

Front Section
Not to Scale



Side Section
Not to Scale

ABB HP TERRA 175
POWER CABINET

NAL ULTIMA
CONNECT ACCESS
CHAMBER

FOUNDATION BASE
TBC

REV	DATE	DESCRIPTION	DRAWN/CHECKED
C	22.09.2023	DNO DETAILS AND LOCATION REVISED.	ACM/MBH
B	30.08.2023	NAL SOCKET SPEC REVISED.	ACM/MBH
A	12.07.2023	CHARGER BAY DESIGN SPEC REVISED.	LBM/ACM

PRELIMINARY



PROJECT
MOTO BURTON IN KENDAL
M62 WESTBOUND JCT 18/19
HEYWOOD, LANCASHIRE
OL10 2QH

DRAWING TITLE
DETAILS SHEET

DRAWN BY PSB	DATE 02.08.21	SCALE NTS	PAPER SIZE A1
CHECKED BY MBH	DRAWING NUMBER ENV2269-106	REV. C	