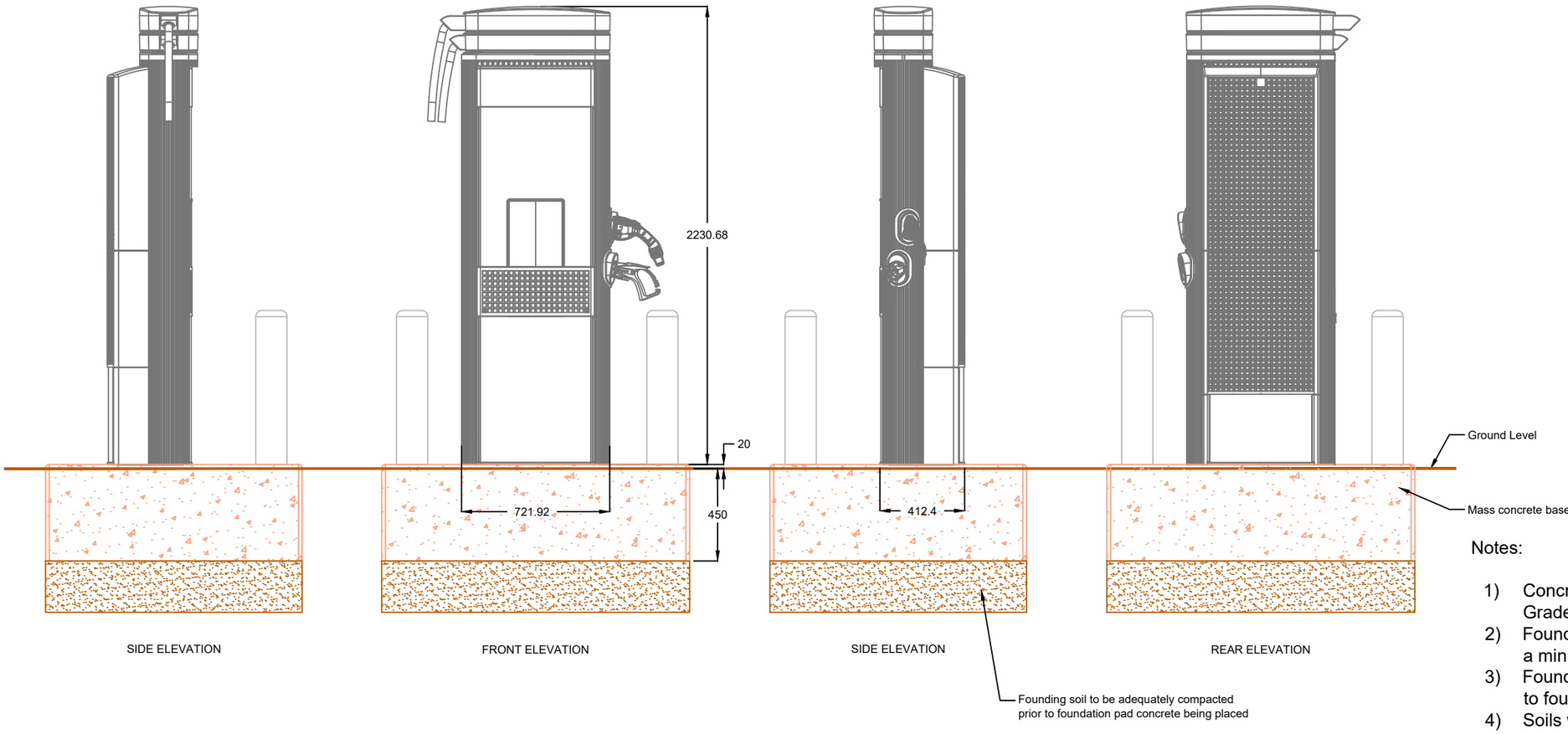
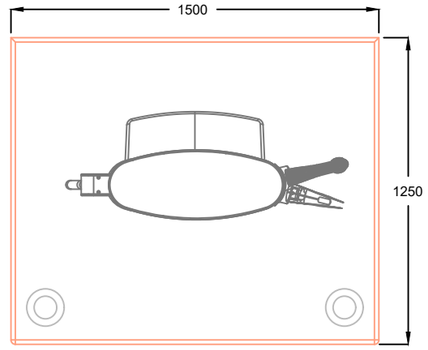


SIDE ELEVATION

FRONT ELEVATION

SIDE ELEVATION

REAR ELEVATION



PLAN VIEW

Notes:

1) Concrete to be Grade C40 air entrained concrete or Grade C50 concrete.
2) Foundation pads to be founded on a suitable soil with a minimum bearing capacity of 25kN/m².
3) Founding soils are to be adequately compacted prior to foundation concrete being placed.
4) Soils which are NOT suitable (e.g. Topsoil, Peat or very soft CLAY) are to be removed and replaced with well compacted granular material.
5) Electrical (and other) connections can be installed in suitable "ducts" (e.g. plastic pipes) through the plain concrete foundation block.
6) The Express 250 charging station and bollards to be fixed down to the plain concrete foundation block with suitable "drill in" or "cast in" fixings.

COMMENTS

BASE DETAILS AND ARTWORK/IMAGERY TO BE SITE SPECIFIC.

FOR FURTHER DETAILS PLEASE REFER TO MANUFACTURERS SPECIFICATIONS

REV.	DESCRIPTION	REV. BY	APP.	DATE
A	Issued for comment	BL	PH	11/12/18

SCALE (@A3): 1:25

DRAWN BY: RK

ADDRESS

Bannatyne Health Club And Spa, Barnsley Rd, Dodworth, Barnsley S75 3JT

PROJECT NAME

BANNATYNE PHASE 3 - BARNSLEY

DRAWING TITLE

CHARGEPOINT EXPRESS 250 (WITH BOLLARDS)

DRAWING NO.

10182 - 0007_04

INSTAVOLT

InstaVolt Ltd, 6 Cedarwood, Crockford Lane, Chineham Park, Hampshire, RG24 8WD
© InstaVolt Ltd. 2017

REV.

A