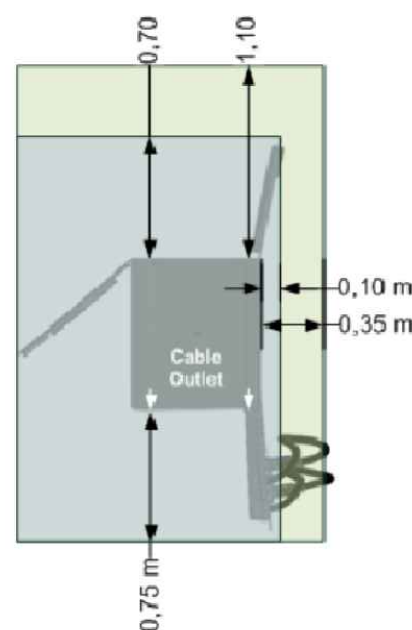
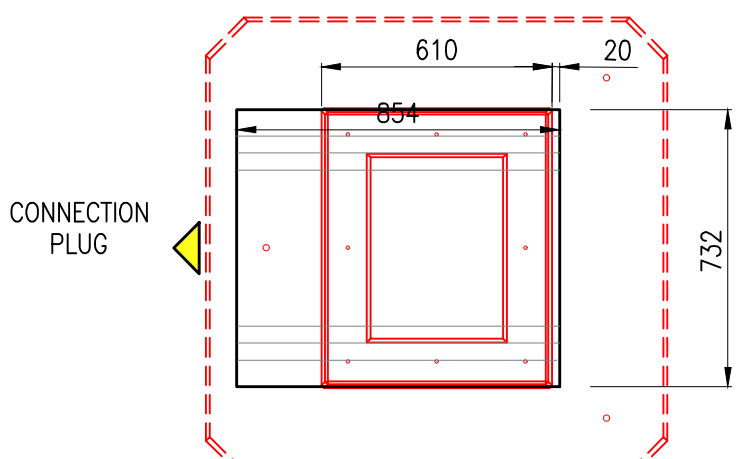


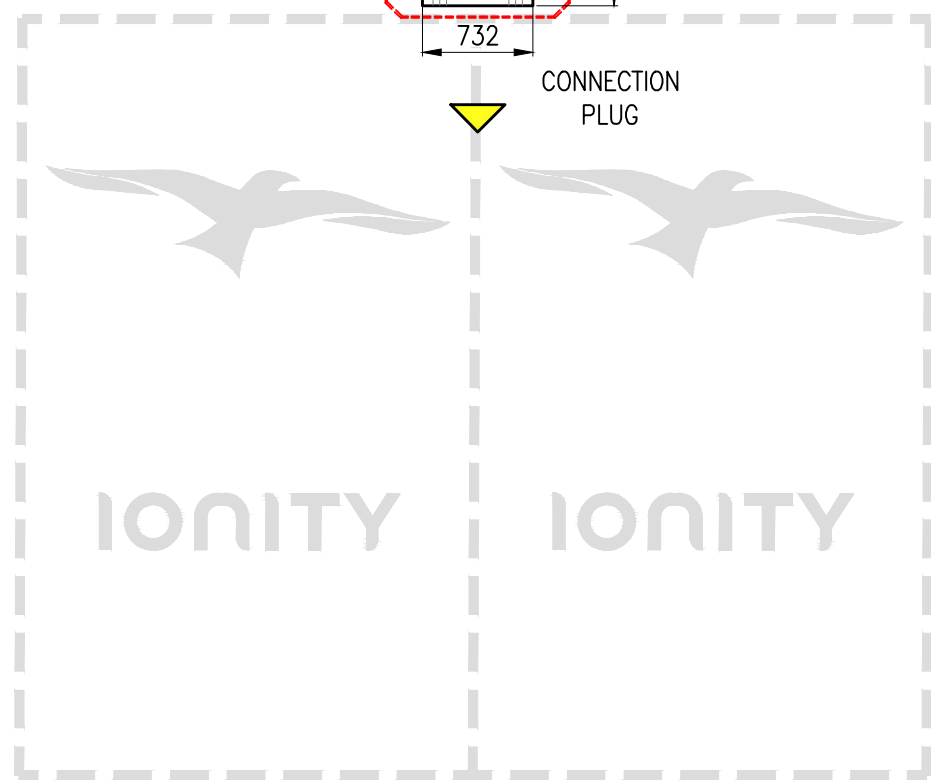
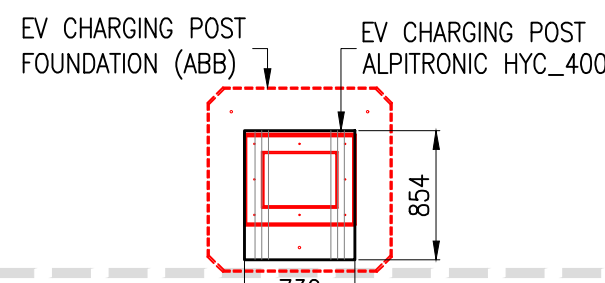
NOTES:
THIS DRAWING IN WHOLE OR IN PART SHALL NOT BE COPIED WITHOUT THE
PRIOR PERMISSION OF McARDLE DOYLE LTD.
ALL WORKS TO COMPLY WITH THE CURRENT BUILDING REGULATIONS.
DO NOT SCALE.



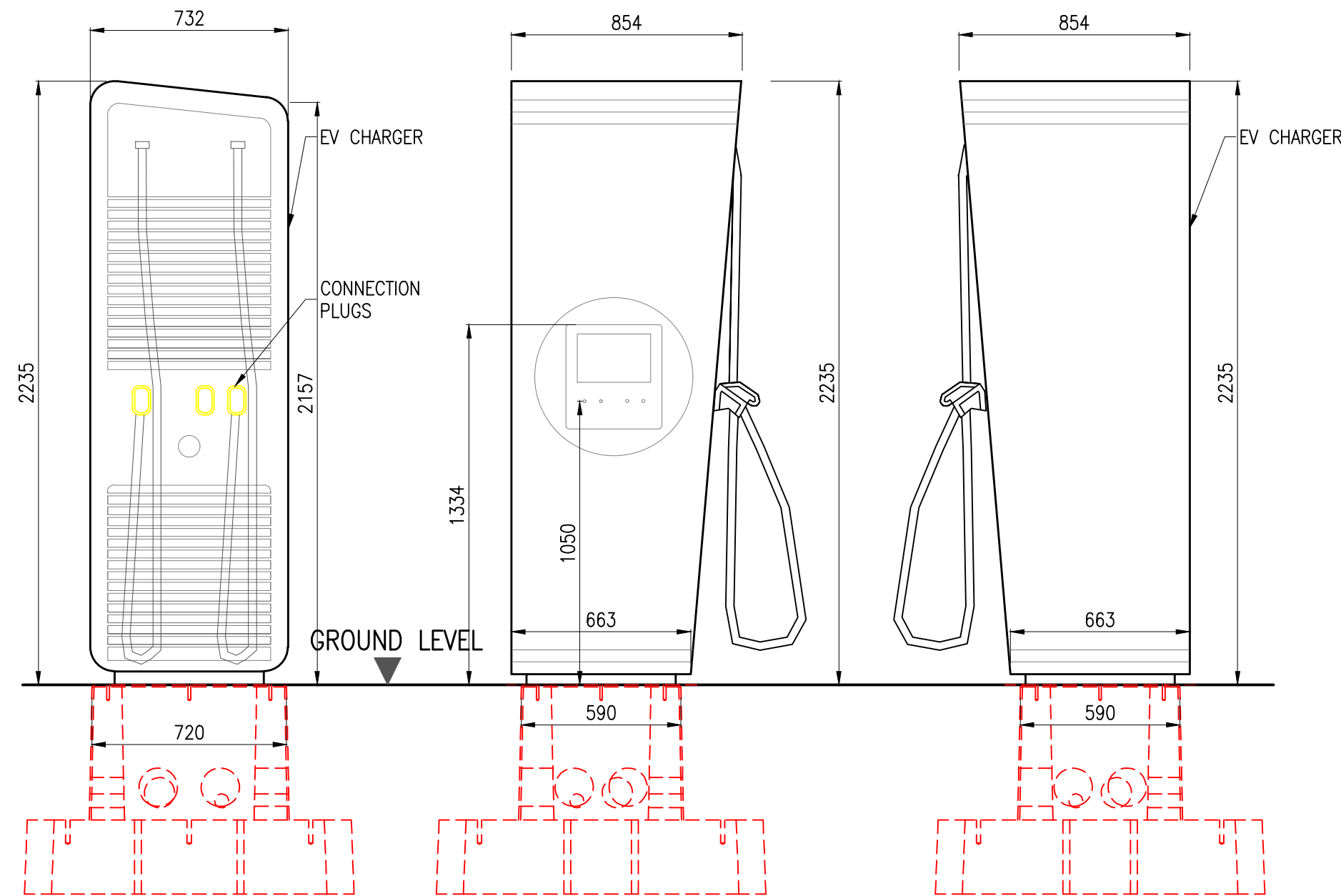
PLAN - HYC_300/400 SPACE REQUIREMENTS



PLAN - CHARGING POST ALPITRONIC
HYPERCHARGER HYC_400 - IONITY (5No.)
SCALE 1:20



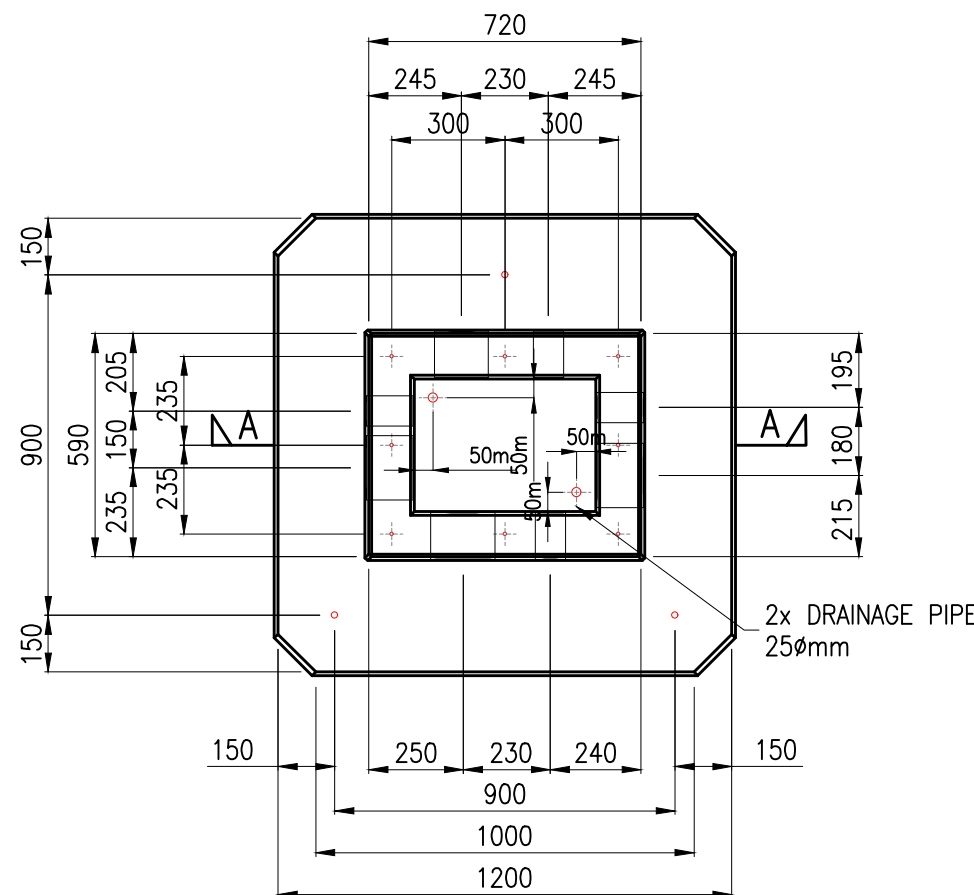
PLAN - ALPITRONIC
HYPERCHARGER HYC_400 POST &
FOUNDATION (HEAD OF BAY)
SCALE 1:50



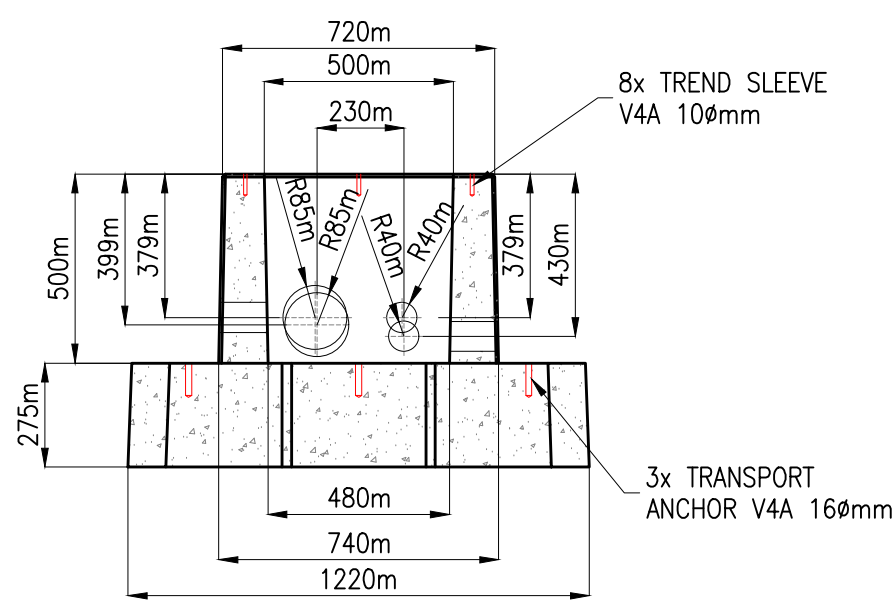
FRONT ELEVATION – CHARGING
POST ALPITRONIC
HYPERCHARGER HYC_400

SIDE ELEVATION - CHARGING POST
ALPITRONIC
HYPERCHARGER HYC_400

SIDE ELEVATION - CHARGING POST
ALPITRONIC
HYPERCHARGER HYC_400

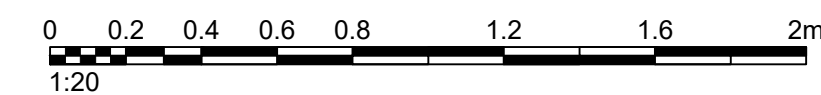


PLAN - CHARGING POST FOUNDATION
SCALE 1:20



CHARGING POST – SECTION A-A
SCALE 1:20

HYC_400 ALPITRONIC CHARGING POST & BASE DETAILS



-	ISSUED FOR PLANNING	CF	26.06.25
Rev.	Description	By	Date

McArdle Doyle		Second Floor Exchange Building The Long Walk Dundalk, Co. Louth	
Chartered Engineers Architectural Services & Project Managers		mail@mcardle-doyle.ie +353(0) 42 942 9052	
PROJECT:			
IONITY FAST CHARGING HUB, VILLAGE HOTEL, SOUTHAMPTON, UNITED KINGDOM			
CLIENT:			
			
DRAWING TITLE:			
EV CHARGER POST & POWER CABINET DETAILS			
Date 19/06/25	Drawn CF	Checked JF	Approved JF
Scale at A1 AS SHOWN	Drawing Number P2434.22.C09		Status PL
			Rev. -