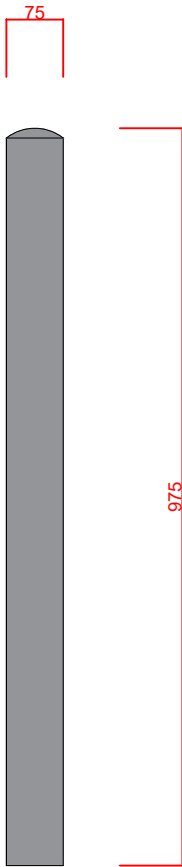
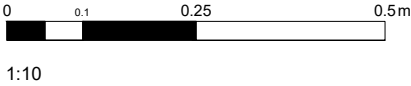


Bollard (Semi-Dome)



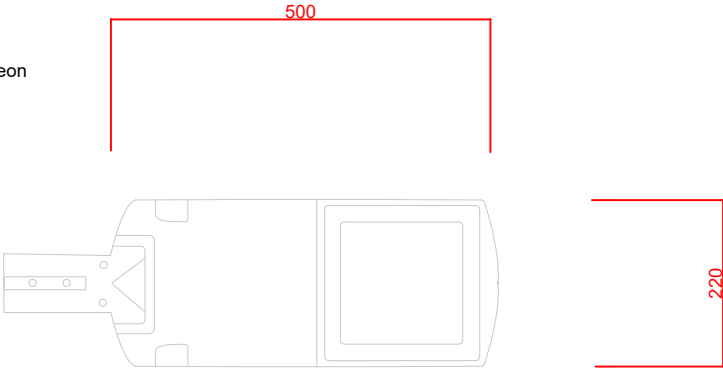
Features:
Protection for pedestrians and chargers

Material and finish:
Stainless steel



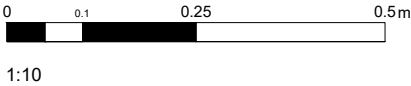
1:10

Lamp Post
Condor - Steon



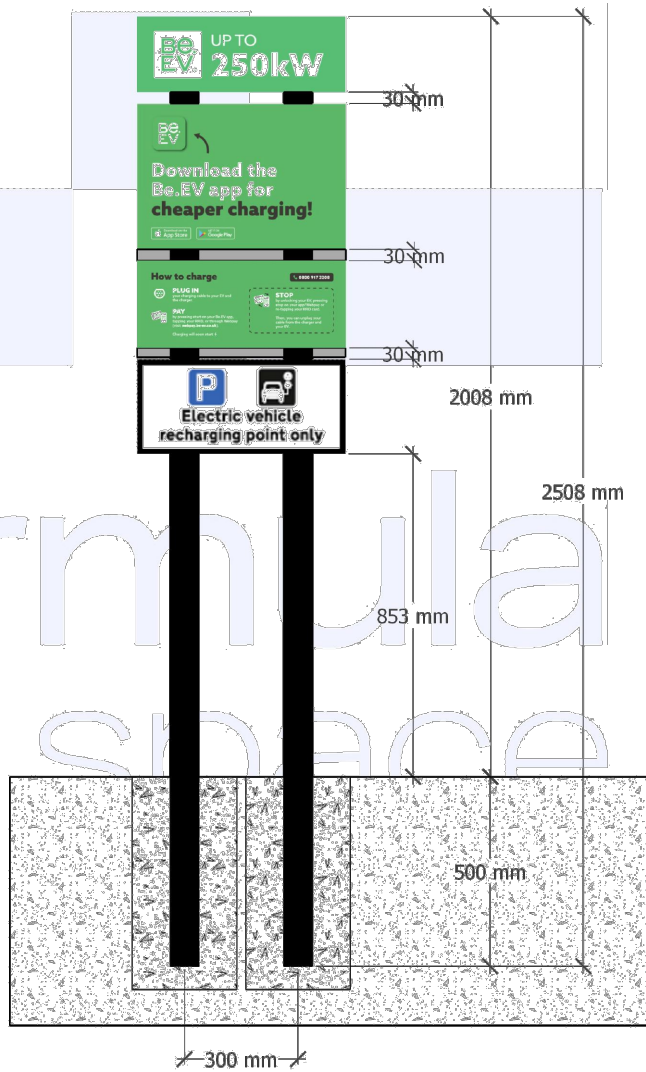
Features:
Kelvin scale: 4000k
Height: 4m

Material:
Die-cast aluminum
Tempered glass for lens



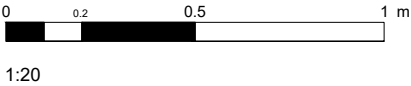
1:10

Signage



Features:
Be.EV signage and notice

Material:
Steel



1:20

Colour:
RAL design 1506060
(Energy Green).



Proposed Bollard, Signage and Lighting Details
Scale: As Shown

rev	date	description			revised by	audited by
stage PLANNING		drawing title PROPOSED Bollard, Signage and Lighting			suitability code S3	
ARCHITECT that			Address: 68-80 Hanbury Street London E1 5JL		client 	project 714 Schroders, Spalding Retail Parks Holland Markets, Spalding PE11 1RQ
			Contact: 020 7081 4316 info@architectthat.com www.architectthat.com			
THIS DRAWING IS COPYRIGHT CONTRACTORS ARE NOT TO SCALE DIMENSIONS FROM THIS DRAWING			NOTE: DRAWING NUMBERING SYSTEM stage: 1 - Preparation / Brief 2 - Concept Design 3 - Planning 4 - Technical Design 5 - Construction 6 - Handover / closeout 7 - In Use		series: 0 - Existing 1 - Plans 2 - Elevations 3 - Sections 4 - Details 5 - Components 6 - Schedules	
scale 1:10 & 1:20@A3	drawn by IR	audited by LL	job no 714	stage 3	series 5	dwg no - 005
					revision --	