Machinery Store

Fire Engine Store

Builders Store

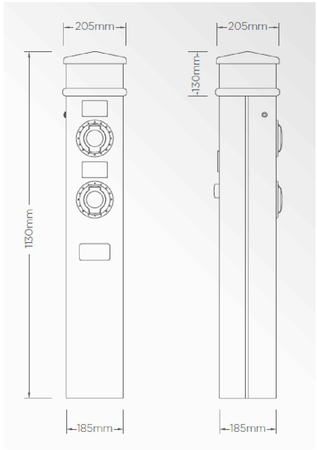
Shuttle Park

Staff Rest Room

Wall mounted RolecEV WALLPOD Intelligent EV charging unit to be installed 700-1000mm above floor level in line with Part S guidance

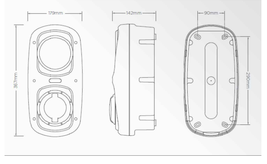
RolecEV BASICCHARGE Intelligent EV charging pedestal

RolecEV BASICCHARGE Intelligent EV charging pedestal 2 way unit in grey (ROLEC0221G)



RolecEV BASICCHARGE Intelligent EV charging pedestal elevations 1:10

RolecEV WALLPOD Intelligent EV charging unit in grey (ROLEC4020G)



RolecEV WALLPOD Intelligent EV charging unit elevations 1:10

DRAWING STATUS

S : Survey = Survey
O : Outline = Outline/Scheme Drawings for proposals, budgets etc.
D : Development = Final Design drawings for approvals, billing, etc.
P : Planning = Drawings issued for Planning, Listed Building, or Local Authority Consents
C : Construction = Fully developed drawings issued under instruction for construction
B : Building Control
T : Tender
I : Information only

NOTES

Do not scale.
Contractor or subcontractor to check all dimensions on site before building or manufacture.
All drawings to be read in conjunction with all other professional drawings and specification.
Based on surveys carried out by :

KEY

PLAN SCALE BAR 1:200

0 2m 4m 6m 8m 10m 20m

ELEVATION SCALE BAR 1:10

0m 0.1m 0.2m 0.3m 0.4m 0.5m 1m

REVISIONS					REVISIONS			
•	18/08/25	Discharge of Planning Conditions	PC					
A	14/10/25	EVC location updated	PC					
rev	date	notes	chk		rev	date	notes	chk

Status: FOR PLANNING

Project: Estate Yard
194 HE RF

Title: AS PROPOSED
Car Park EV Plan

Scale@A1:	Scale@A3:	Drawn:	Checked:
varies	varies	NH	PC

Project Ref:	Dwg no:	Revision:	Created:
194 HE RF	103a	A	14/08/25

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