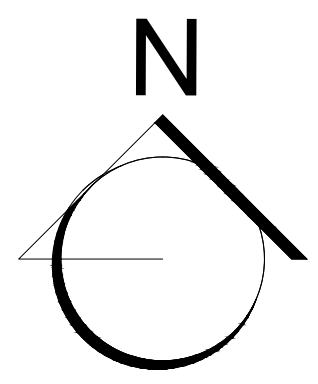




- GENERAL NOTES :
1. This drawing is the copyright of Kenn Scaddan Associates Ltd and may not be copied, altered or reproduced in any form or passed on to a third party without written consent. If in doubt ASK.
 2. The drawing reflects current standards and legislation agreed for this project at the time of original issue.
 3. This drawing is to be read in conjunction with all relevant architects, structural engineers, mechanical & electrical engineers and specialists drawings / specifications.
 4. Any discrepancies in dimensions or details between the various drawings should be reported immediately.
 5. All dimensions are in millimetres and all levels are in meters.
 6. Do not scale from this drawing for construction, if in doubt ASK.



Charging Point Key

- Location of 'active' EV point
 - Location of 'passive' EV point
- Minimum 20% are to be 'active'.

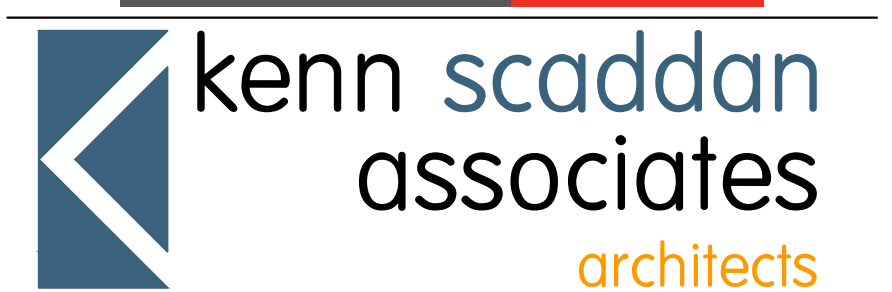
Active EV points are to be dedicated double socket points located within the associated dwellings garage.

Passive EV points are to be ducted provision only - to associated parking spaces - for future easy adaptation.

All points to be ducted back to consumer unit location as necessary.

A	24.03.20	First Issue	SS	CG
REV	DATE	DESCRIPTION	REV BY	CKD BY
CLIENT				

DREW SMITH GROUP



PROJECT
SUMMER FIELDS
Summer Lane, Pagham,
West Sussex

DRAWING TITLE
Site Over View Plan
With Sub Structures Indicated

DRAWING STATUS PRELIMINARY ISSUE	SCALE 1:500 @ A1
PROJECT NO. DRAWING NO. 1177-WD-132	REVISION A
	DRAWN BY -