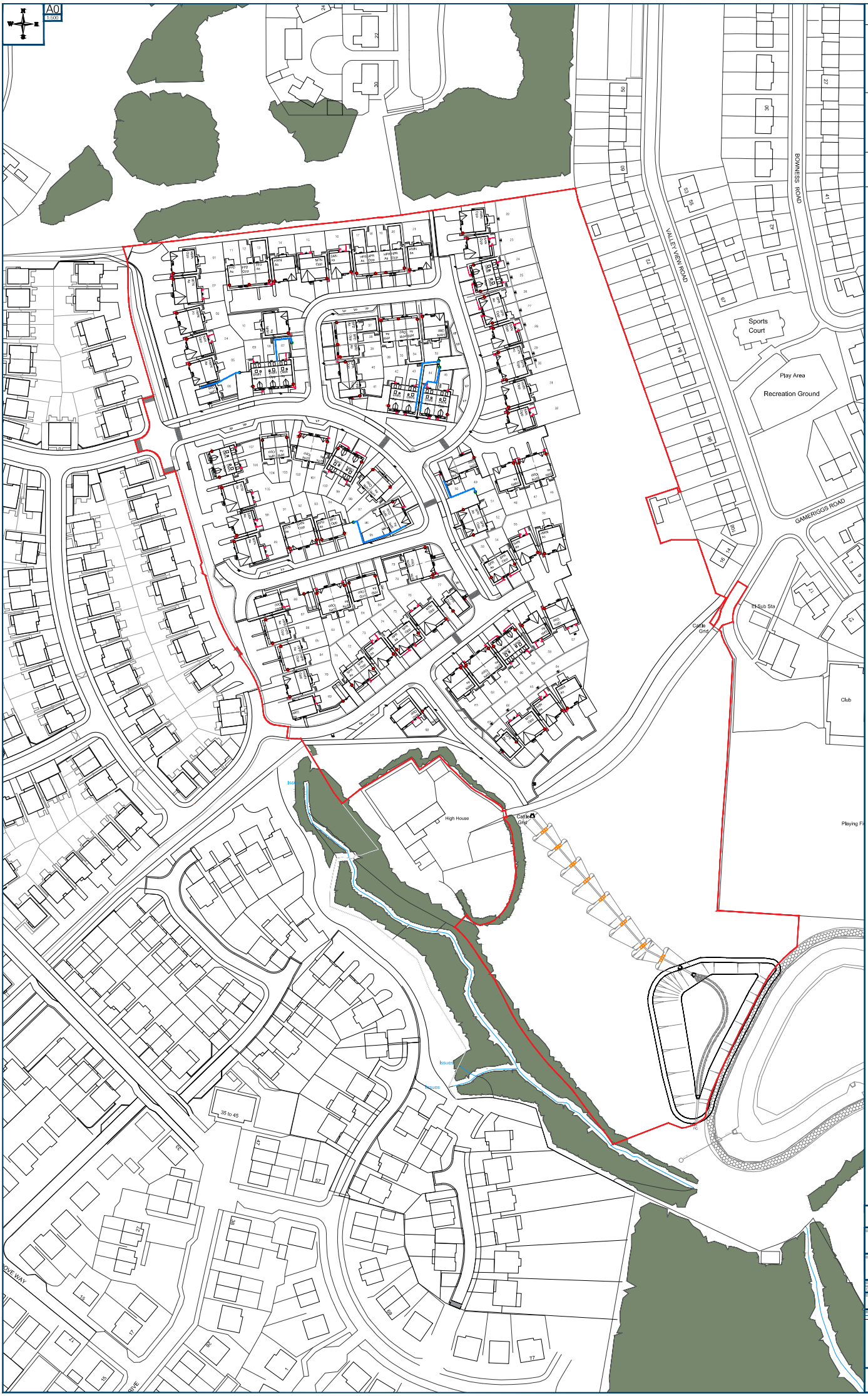

Site Boundaries:

SH Red Line Boundary

Specification:

Charging Point "(A)Odd" Charging Point= to be supplied D/N and installed by assigned Electrical Contractor, Refer to checklist below on what is to be supplied by EON.

All charging Points to be connected to power via the Electric Consumer Unit. Refer to House Type Plans to Consumer Unit position.

Vestel Basic Electric Vehicle Charger EVC04 Series - Type 2 EV charger.

Internal Garage EV Charging Points:

Denotes Point of Installation for EV Charging point - Garage Installation

Remote Post EV Charging Points:

Denotes Point of Installation for EV Charging point - Post Installation

For Post installation - Post Foundation to be constructed by Third Party.

Ducting:

Denotes Indicative Ducting Route

NOTE: All Charging Points that Require Ducting also require a "CAT 6" Ethernet Cable to be routed through ducting for internet connection requirement.

Appendix 2 - Eon Supply Checklist:

Story Homes

DEVELOPMENT

EDGEHILL PARK PHASE 4

DRAWING

EV CHARGING PLAN

DRAWN BY	MJ	DATE	15-04-2020
CHECKED BY	-	SCALE	1:500 @A0
DWG PACK	DRAWING NUMBER		REVISION
TEN.	20095.90.9.EVCP		T1

Revisions	Notes	Date
REV.	COMMENT	XX/XX/XXXX
T1	Issue revs.	15/10/2020

Story Homes
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