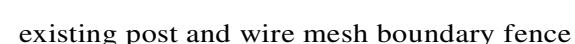
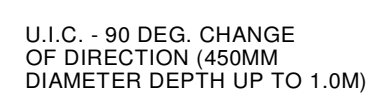
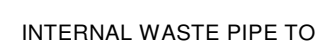


The EV charging point socket is to be provided adjacent to the parking space with an output rating of not less than 7 kW. and is outwith any surface used as an access route and must not present an obstruction to pedestrians, vehicles nor cross the same path.

The charge point is to be compliant to BS EN 61851 "Electric Vehicle Conductive Charging System" and installed in accordance of BS 7671: 2018 - A2:2022.

Size, specification and bend of cable ducts to suit the type of cabling needed to meet the required power supply and the installation underground to meet BS EN 61386-2

PIPES LAID ON 100mm MINIMUM GRANULAR BEDDING

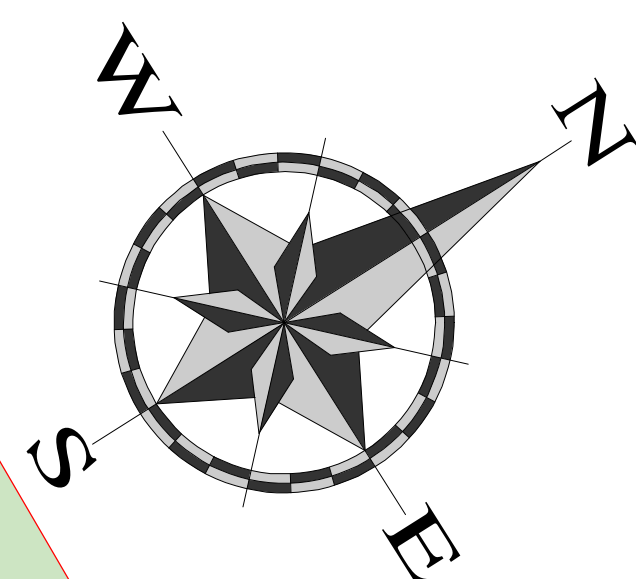


line of existing water supply
See location plan for further details

PROPOSED SITE PLAN
scale 1:200@A1



outside drying area totaling
10.2 m in length



ainage to be 110 mm ø pipes

Electric and communication services are provided via overhead cables.

permeable surface -
to drive such as gravel

refuse and recycling bins
storage area with hard base
with bins taken to public
road edge on allocated
collection day as existing

ce to remain 

water check
via bullnose kerb

5000

bitumen tarm
is to have a g
than 1 in 20

All below ground sw drainage to
be laid at a gradient of 1:40 max.

All below ground sw drainage to
be laid at a gradient of 1:40 max.

Access for SFRS vehicle will as the existing adopted highway

Existing foul drain under road
to be reused

Rev. B. Drainage and access amended for planning
Rev. A. levels added

Klargester Biodisc BA sewerage treatment unit with outfall to water course
See manufacturers installation details

existing septic tank to be utilised as an additional filter chamber prior to discharging to the watercourse

Drain to water course
as existing

outflow to watercourse

Ballybrennan

Southend
Campbeltown

Argyll & Bute

PA28 6PJ

07541 613935

andrewcj20@hotmail.com

client
Carskey Estates Partnership

project	Replacement dwelling at Garvalt Cottage, Carskiefy Southend
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title	Proposed site plan showing drainage
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dwg.	scale	date
514/17 B	1:200 @ A1	Sept

Refer to figured dimensions only.
If in doubt, refer to drawer before work starts.
This drawing along with the information and design
shown are copyright.