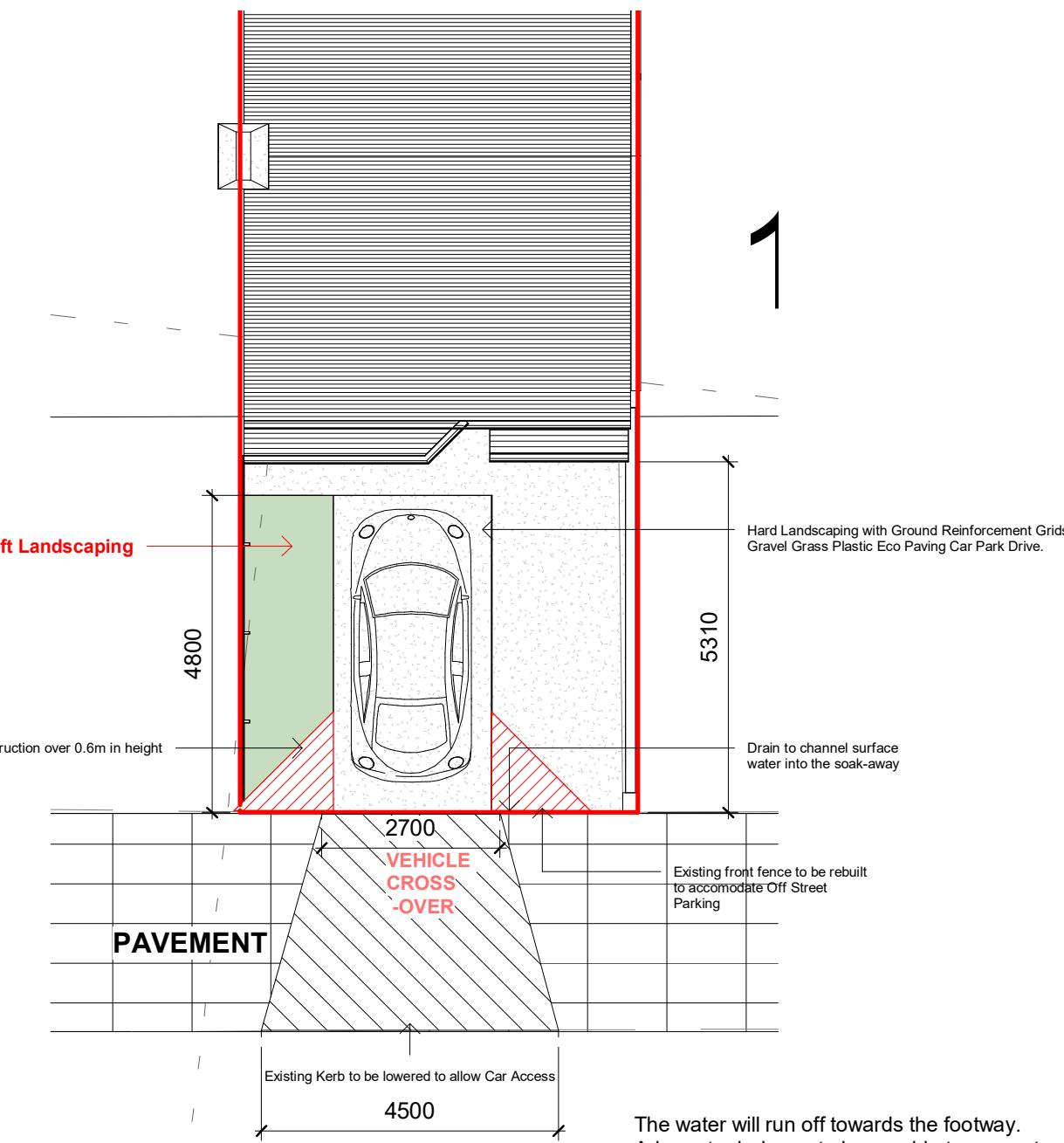




Proposed Front Elevation.
1 : 100



DR

The water will run off towards the footway.
Adequate drainage to be provided to prevent
surface water from spilling from the frontage
onto the highway.

Provide a soak-away with a drainage channel
to collect the surface water in order to prevent it
from spilling onto the highway.

Ground Reinforcement Grids Gravel Grass
Plastic Eco Paving Car Park Drive Path

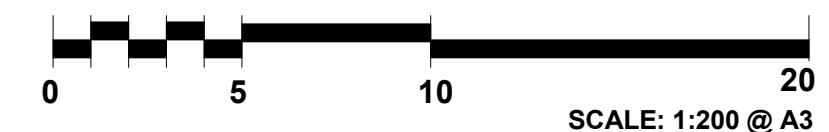
Grid Size : 500 x 500 x 40mm approx. Weight: 1.05kg each grid. High strength (up to 160 t /m²)
Grid Size : 500 x 500 x 40mm approx. Weight: 1.05kg each grid. High strength (up to 160 t /m²)
This interlocking ground and grass reinforcement product is successfully used in many applications, including green car parking areas, overflow car parks, gravel drives, driveways, private lanes, access roads, construction sites, greenhouse soakaway, and as a base for decking, log cabins and garden sheds.

Tough, flexible and easy to install making TrueGrid the professional choice for a wide range of projects. Manufactured from 100% recycled plastic diverted from landfill, the environmental and sustainable solution of choice.

Use water permeable Woven Weed Control Fabric under pavers for control of weeds and as a geotextile separator stabiliser. Can be filled with many materials: soil, grass turf, gravel, stones, and sand.

Surface reinforcement with natural drainage. Minimal maintenance. Up to 16 tons axle load (on suitable base). 35mm ground spikes resist lateral forces caused by vehicles

02 PROPOSED BLOCK PLAN
1 : 100



SCALE: 1:200 @ A3



13 DRAYTON
GARDENS WEST
DRAYTON UB7 7LG

PROPOSED CROSSOVER

| | | |
|----------------|----------------|--------------|
| Project number | Project Number | 22121/15 - B |
| Date | JULY 2022 | |
| Drawn by | Author | |
| Checked by | Checker | |

1 : 100