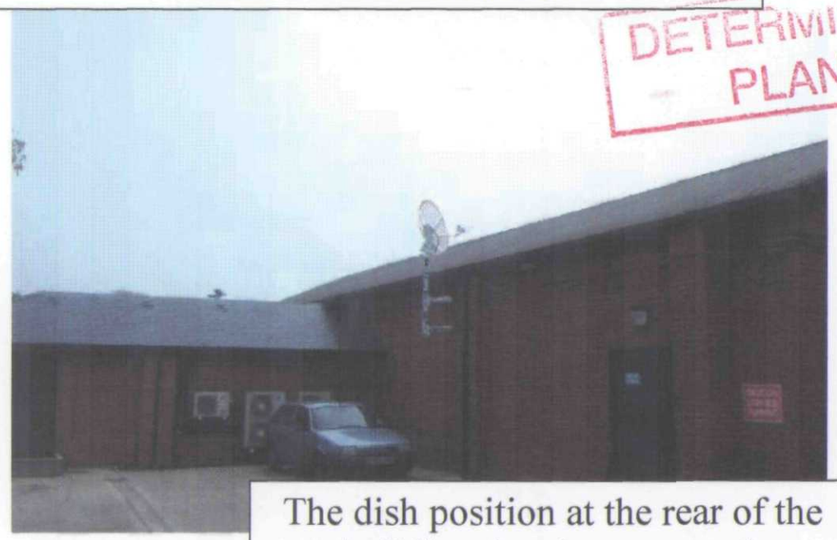
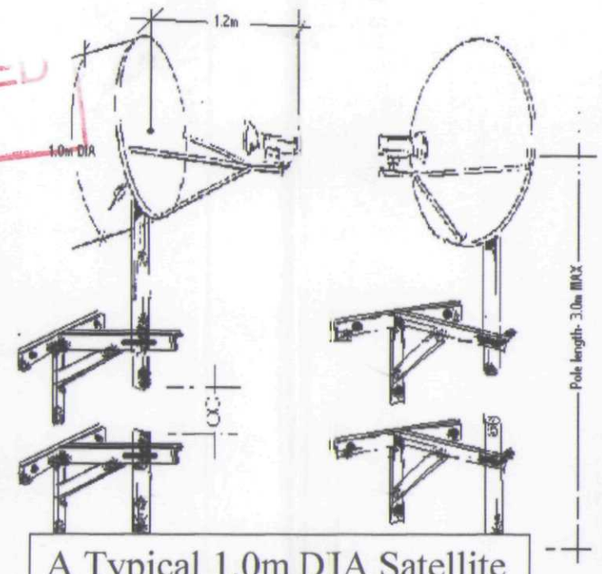
The dish has been superimposed to highlight the effect of the installed site.



The dish position at the rear of the building, bracket mounted.

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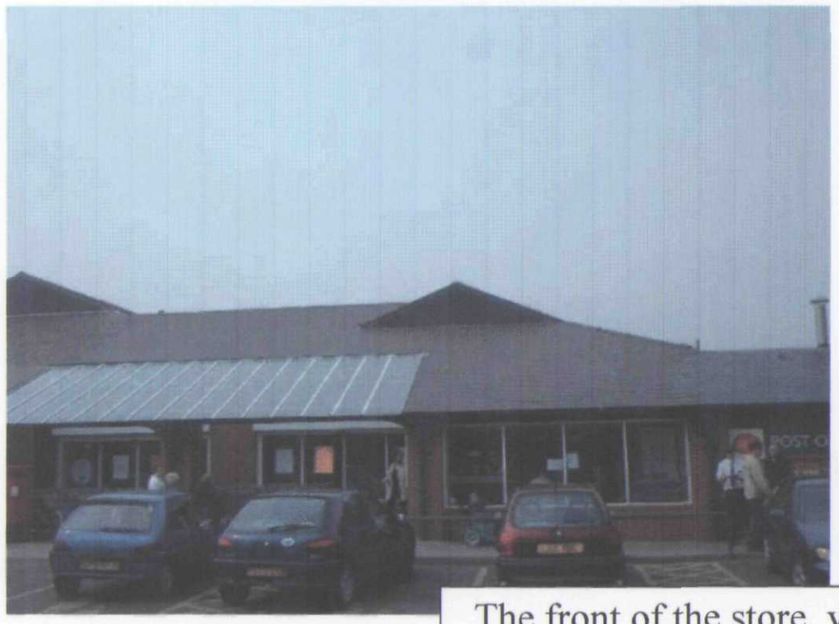
A Typical 1.0m DIA Satellite Antenna – Bracket Mounted

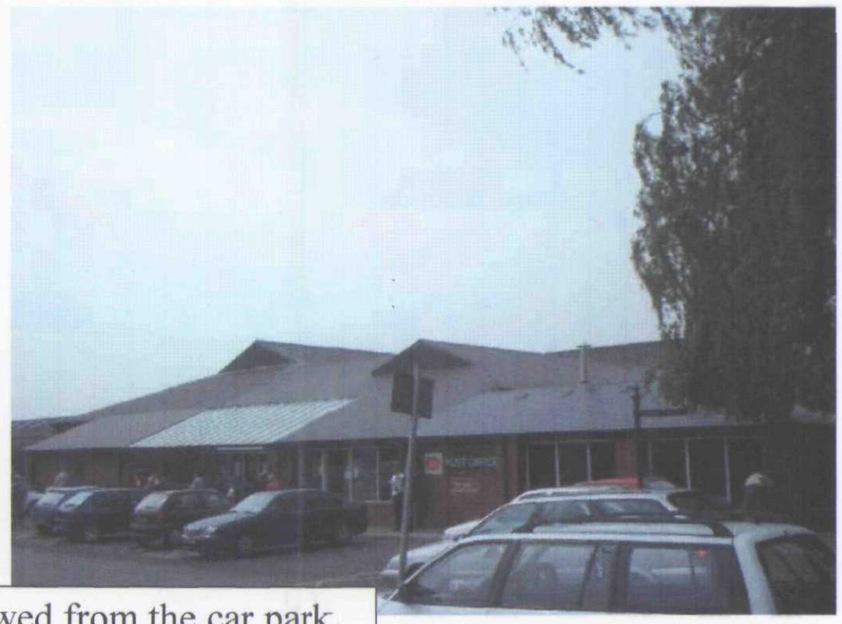
Rear view of the store, showing previously installed system dish not part of the application.



AN EXAMPLE:
PREVIOUSLY INSTALLED K&K BRACKETS AND DISH MOUNT







The front of the store, viewed from the car park.

Two 'K' brackets are secured to the wall allowing a vertical pole, of suitable length, to be fixed in place, with the dish mounted to the top of the pole. The whole structure is set to the minimum of height for best signal reception and least visible intrusion.

The dish faces and receives a signal from a direction of 10° East.

SHDC
Planning & Development
02 JUL 2003
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