

Parcel ID: NY0721 1256

Parcel details

Kenneth and Claire Sharpe

Summary	
BPS eligible area (ha)	0.00
Total area (ha)	0.62



© Crown copyright and database right 2026. Ordnance Survey 100029155

KEY



Location of specified ACO drains (see below for minimum specification being adhered to)



New channel to water drain



Yard water drain



ACO Drain Specification this development will be adhering to:

Load Class F 900 – to accommodate any heavy machinery with heavy loads, ensuring the drains stay intact and functional.

Aco S range – 300s (300mm) systems are supplied with slotted ductile iron gratings. All ACO S Range gratings come complete with bolts to ensure gratings can be locked and accessed when required.

The system is UKCA and CE marked and fully certified to BS EN 1433:2002 up to and including Load Class F 900 applications - suitable for extremely high wheel loads including ports, docks and aircraft pavements

- Manufactured from strong, lightweight polymer concrete material
- Integral cast iron edge rails provide maximum strength and protection for channel body
- Constant and sloping depth channels available
- A range of high intake heavy duty ductile iron gratings all locked by 8 bolts per metre
- Interconnecting channel end detail to aid alignment during installation
- Sump and gully outlets available for connection to underground drainage