



NOTES

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Dimensions must not be scaled from this drawing. The Contractor is to check and verify all building and site dimensions before work is put in hand.

This drawing must be read and checked against any Architects or other specialists drawings.

The Contractor is to check and verify with all Statutory Authorities and the Employer the location and condition of any underground or overhead services or confirm that none exist prior to work commencing on site.

The Contractor shall comply with enactments regulations and working rules relating to safety health and welfare of workpeople.

Drainage Legend:

	Existing Tarmac Access
	Proposed Tarmac Access
	Proposed Concrete Surfacing
	Proposed Kerbline
	New Surface Water Drainage
	Bunded Tank
	Channel Drain
	Existing Oil Separator

- Note:
- BRE 365 Infiltration Testing recommended to determine permeability of the ground strata
 - Soakaway crates to be placed a minimum of 7m away from the existing building
 - All existing site levels TBC before any construction begins
 - Manholes and channel drain covers to be D400

300mm sump acting as a catchpit

Existing oil separator

300mm sump acting as a catchpit

Channel drain

World Decor Supplies

11.07.2025	Preliminary Issue		NN	AS	P01
Date	Description		Drawn	Chkd	Rev
Drawing Status		Preliminary			

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Title Preliminary High Level Drainage Strategy

Dwg Scale	Drawn	Checked	CHG job No.
NTS	NN	AS	K362

Drawing Number	Revision
K362-CHG-WR-XX-DR-C-0600	P01

Do not scale

