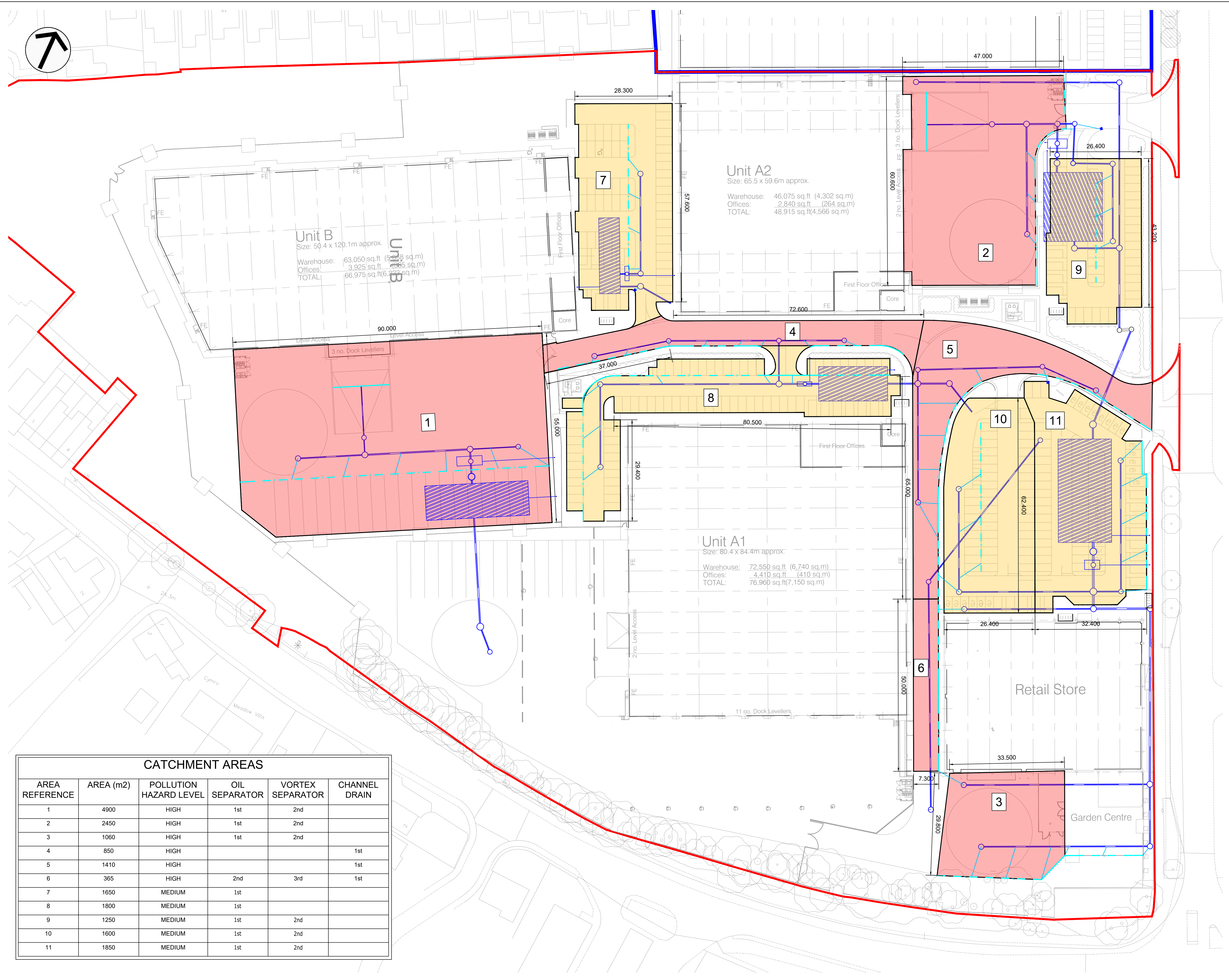




CATCHMENT AREAS					
AREA REFERENCE	AREA (m2)	POLLUTION HAZARD LEVEL	OIL SEPARATOR	VORTEX SEPARATOR	CHANNEL DRAIN
1	4900	HIGH	1st	2nd	
2	2450	HIGH	1st	2nd	
3	1060	HIGH	1st	2nd	
4	850	HIGH			1st
5	1410	HIGH			1st
6	365	HIGH	2nd	3rd	1st
7	1650	MEDIUM	1st		
8	1800	MEDIUM	1st		
9	1250	MEDIUM	1st	2nd	
10	1600	MEDIUM	1st	2nd	
11	1850	MEDIUM	1st	2nd	

Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's drawing/model: 7182-401 Rev P02 Site Plan
Revision: REV P02
Received: 10/06/2025
Topographic Survey: REF
Revision: REV
Received: RECEIVED DATE

Health, Safety & Environmental Notes

⚠

Depicts Low Residual Risk

⚠

Depicts Medium Residual Risk

⚠

Depicts High Residual Risk

Refer to Designer's Risk Assessment for Control Measures

Land Ownership Boundary

Site Boundary

Proposed Surface Water Network

Proposed Gully

Proposed Channel Drain

Proposed Oil Interceptor

Proposed Attenuation Tank

04.07.25

First Issue

AJe

RR

P01

Date

Description

By

Chk

Rev

ADEPT

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Project

Sovereign Business Park, Phase 2

Title

Drainage Catchment

Client

DAVOS Property Developments Ltd

Scale @ A1

1:500

Initial author

AJe

Initial checker

RR

Approver

NB

Initial Date

Jul '25

Status

S2

Purpose

Preliminary

Adept Project Number

100.23083

Project Originator-Functional Breakdown-Spatial Breakdown-Form-Discipline-Number

100.23083-ACE-00-ZZ-DR-C-1025

Rev.

P01