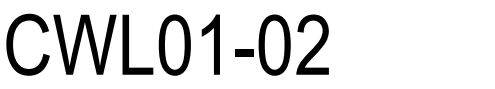




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Design Team

Design	GENSLER
Drawn	Gensler
Checked	JL
Date	04/04/25
Company Project No.	P-020340
M.S. Project No.	P-020040

Approvals

CUSTOMER		Microsoft	Date
Microsoft Design Manager	LEVI HOLLAND ALAN MARZENIE		
Microsoft Electrical Engineer	MARK EELSON		
Microsoft BackEnd Engineer	GERARD CUNNING		
Microsoft Mechanical Engineer	ANDY LAYTER		
CSA	PATRICK SHERBERTY ALAN ROEMAN PROKOPIS MAYNARDS		
Telecom	JULIA PRADMANALLI MARK KELLY		
Security Manager	DAVID BEACLE		
Environmental	DEREK GIBBMAN		
PROJECT MANAGEMENT			
Project Manager			Date
Senior Project Manager			
Development Manager			
Project Manager			
Quality Control Reviewer			
Quality Control FT&E			

Revisions

[illegible]

Registration



Bar Code

Sheet Title/Number

SITE - PROPOSED MASTER PLAN

CWL01-02-
A-P-07

CINELITE 02 AF-01* FOR

SHEET NOTES

ALL VERTICAL DIMENSIONS ARE RELATIVE TO ASSOCIATED BUILDING SLAB LEVEL.

DO NOT SCALE FROM DRAWINGS.

ALL DISCREPANCIES TO BE REPORTED TO GENSLER ARCHITECTS IMMEDIATELY. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE PRIOR TO ANY WORKS.

A-B-11 SHEET NOTES

Sheet Note Number	Description
01	SECURITY FENCE AS PER FENCING PLAN
02	PRIMARY CAMPUS ENTRANCE
03	SECONDARY CAMPUS ENTRANCE
04	GUARD HOUSE
05	PRIMARY ENTRANCE BARRIERS
06	BACK OF HOUSE GATE
07	PARKING
08	BICYCLES
09	BIN STORE
11	CWL 01 ADMIN
12	CWL 01 DATA CENTRE
13	LOADING DOCK
14	ATTENTION BASIN/POND
15	SEWER PUMP STATION
16	DAY 1 SUB-STATION
17	FUTURE PRIMARY SUBSTATION
18	SPRINKLER TANK AND PUMP ROOM
19	WATER TREATMENT BUILDING
20	WATER STORAGE TANKS
21	CWL 02 ADMIN
22	CWL 02 DATA CENTRE
23	GENERATOR YARD
24	SMOKE SHELTER
25	EXTERNAL PLANT ROOM
26	IMS - E/HOUSE
27	RV AREA TO ADMIN ROOF
28	TRANSFORMERS' ENCLOSURES
29	ARMCO CORRAL BARRIER EXT-301
30	SAFETY RAILING TO BASIN AND POND EDGE EXT-301
31	WET SWALE

LEGEND

-  SITE BOUNDARY
 RETENTION BASIN/POND/SWALE
 EXISTING COMBINED SEWER TO BE DIVERTED OUTSIDE OF BOUNDARY
 EXISTING STORM WATER SEWER TO BE DIVERTED OUTSIDE OF BOUNDARY
 DIVERTED STORM WATER SEWER
 RETAINED EXISTING TREES

SCHEDULE OF APPROX AREAS

SITE BOUNDARY (RED)	165,4798.00 m ²
CWL01 GIA	24,735.00 m ²
CWL02 GIA	10,230.00 m ²

SCHEDULE OF PARKING

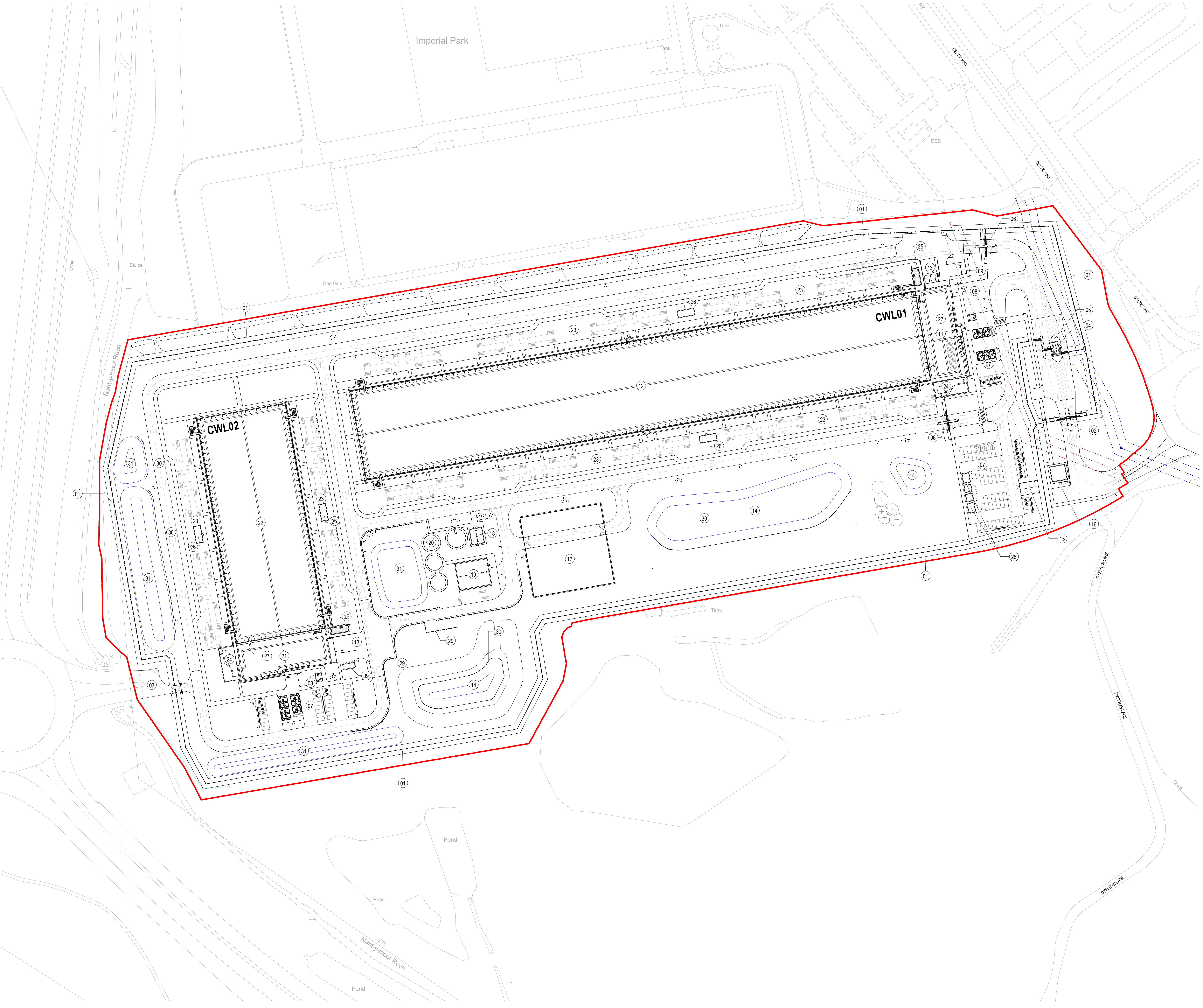
OVERALL PARKING	121 spaces
ELECTRIC PARKING	22 spaces
ACCESSIBLE PARKING	13 spaces
CYCLE PARKING	40

NOTES:

1. POND SIZE AND POSITION AS ADVISED BY CIVIL ENGINEERS. REFER TO CIVIL ENGINEER'S DRAWINGS FOR DETAILS.
2. FOR SITE WIDE LEVELS AND DRAINAGE REFER TO CIVIL ENGINEER'S DRAWINGS.
3. FOR LIGHTING PROPOSALS REFER TO M+E ENGINEER'S DETAIL & SPECIFICATION.
4. FOR WHITE LINING REFER TO CIVIL ENGINEER'S INFORMATION & DRAWINGS.

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Gender 2022
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01 SITE - PROPOSED MASTER PLAN

FOR PLANNING

MICROSOFT CONFIDENTIAL