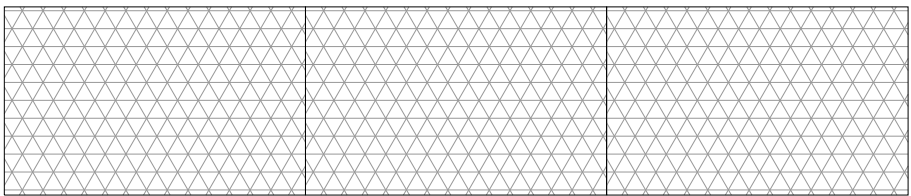


0m 1 2 3 4 5m 10m



Security Fencing either, Webnet with Sleeves
Stainless steel mesh, or 358 welded mesh
fencing & post system

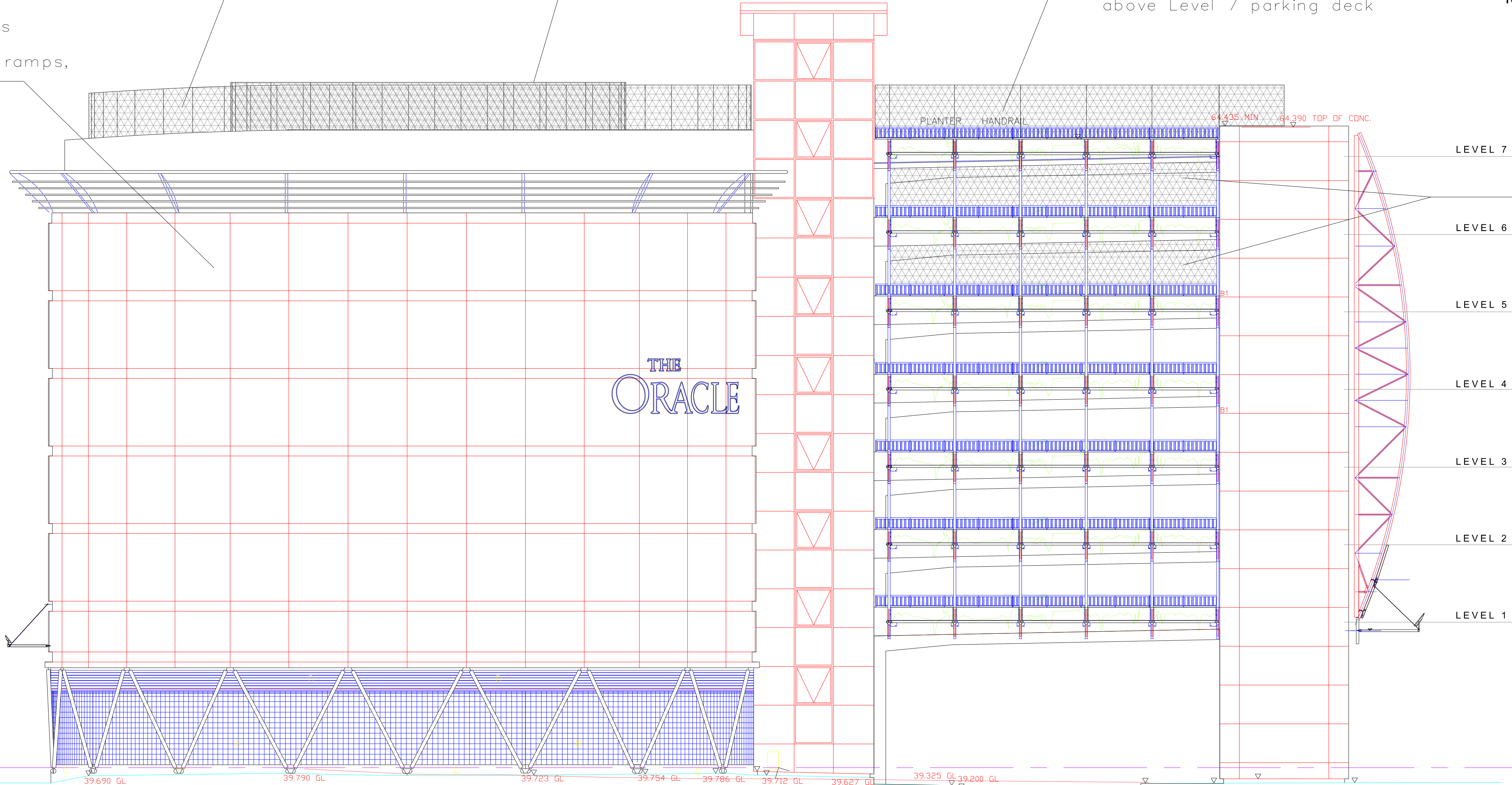
Webnet security fencing
to infill existing openings
on levels 5-7 around
the inside faces of car ramps,
located behind existing
external panel face.

358 welded mesh fencing &
post system to be fitted
on inside face of existing
ramp up-stand to a height
of 2.5m above roadway

358 welded mesh fencing & post system to be
fitted to the inner walls of the car ramp,
up to 2.5m above roadway

358 welded mesh fencing &
post system to be fitted
on inside face of existing
handrail to a height of 2.5m
above Level 7 parking deck

Webnet security fencing
fitted to infill existing
Level 5 & 6 openings



PROPOSED, WEST - ELEVATION

SAFETY FENCING, PROPOSED ELEVATION

THE ORACLE SHOPPING CENTRE
RIVERSIDE CAR PARK . 1:100 @ A1

Rev B. Product changed to be a mix between
MMA Jakob Webnet and 358 Welded mesh fencing,
finished grey in colour 16.01.25

Rev A. Fencing height increased to 2.5m, also
anti-climb fencing added to inner walls of
car ramp. 03.05.24



Real value in a changing world

Client
Hammerson UK Properties Ltd.

Project
The Oracle Shopping Centre
Reading

Description
SAFETY FENCING
PROPOSED WEST
ELEVATIONS
RIVERSIDE CARPARK

Date By Chk'd

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Scale
1:100 @ A1

Date 08.02.24

By
P.J.

Checked

Job

Drg
THE ORACLE SC.
RSCP.SF.PRO.W.ELE.B

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