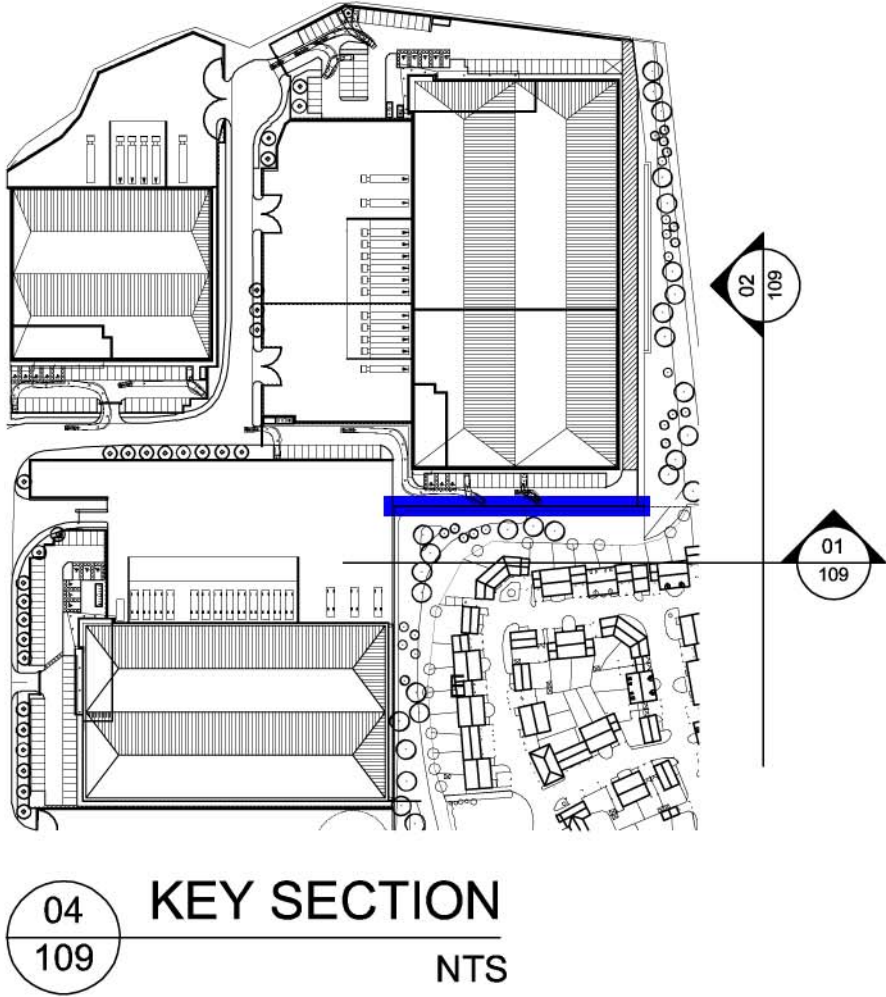
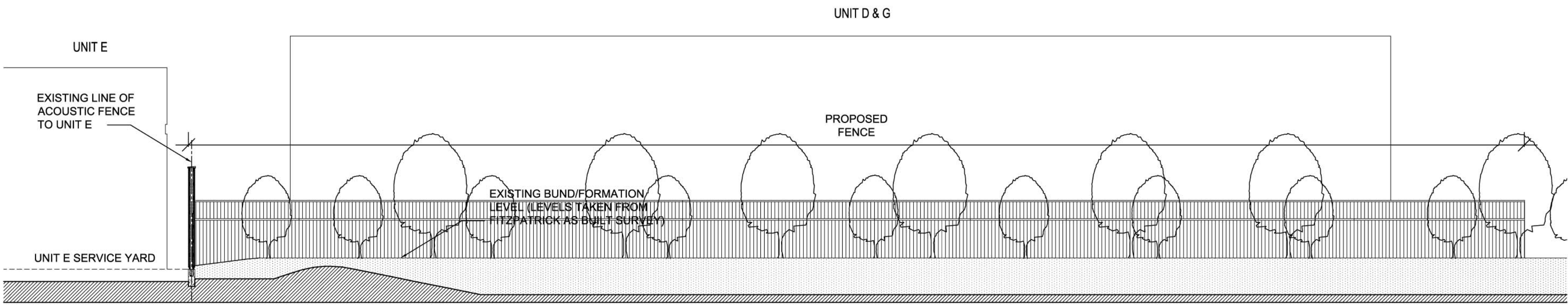




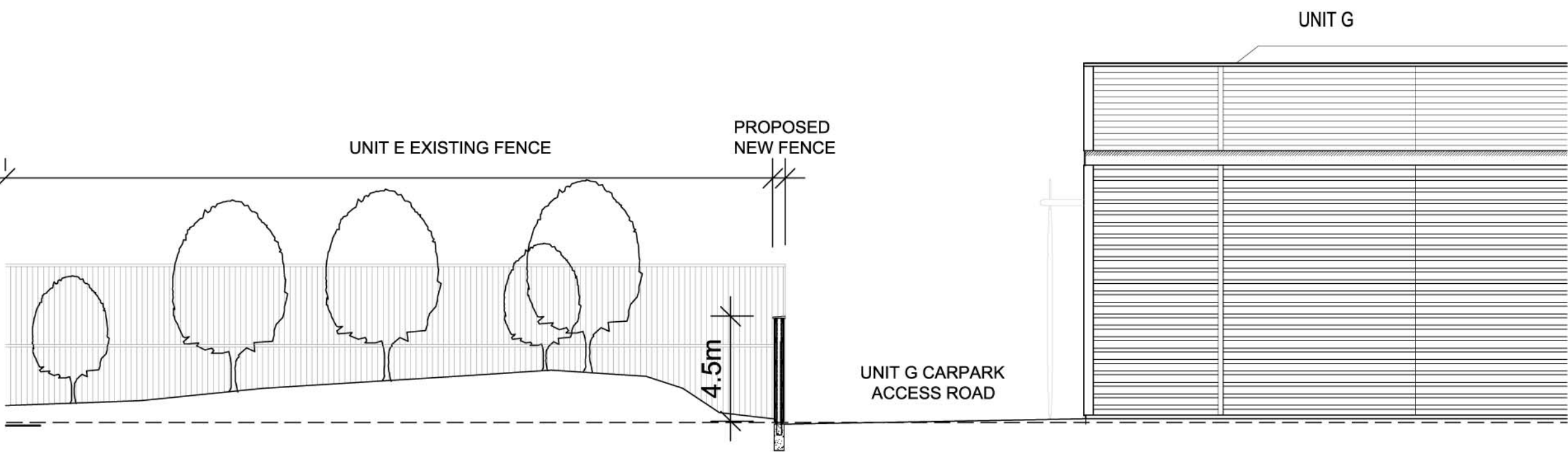
PHOTOGRAPHS OF THE EXISTING TIMBER ACOUSTIC FENCE TO UNIT E



04
109
KEY SECTION
NTS



01
109
TIMBER ACOUSTIC FENCE ELEVATION
1:200



02
109
ELEVATIONAL VIEW FROM RESIDENTIAL DEVELOPMENT
1:200

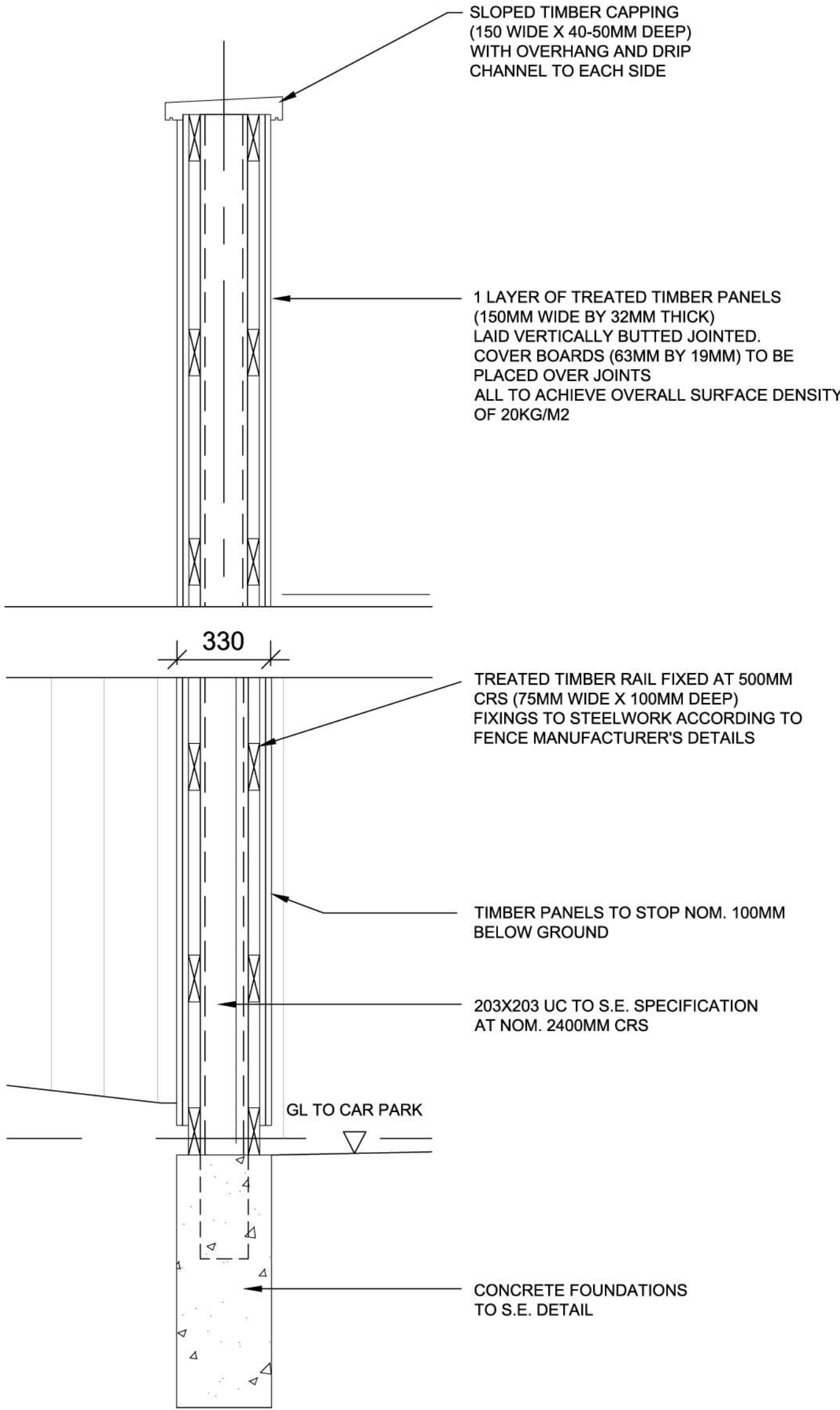
NOTE

Acoustic wall and pass doors to achieve min. 20kg/m2 surface density

All gaps and junctions to be sealed

Timber is treated with Tanalith E which provides 30 years protection against decay or insect attack

Levels are indicative only. For exact levels refer to existing formations on site.



03
109
DETAIL SECTION THROUGH WALL
1:20

NOTES:

SUBJECT TO STATUTORY CONSENTS

BASED ON GREENHATCH SURVEY NO. 7159ENT_1 & 14285_OGL

BASED ON OS MAP REPRODUCED BY PERMISSION OF CONTROLLER OF HM STATIONARY OFFICE (c) CROWN COPYRIGHT

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BOUNDARIES BASED ON LAND REGISTRY TITLE NUMBER MX131015

ADOPTED HIGHWAY BOUNDARY BASED ON INFORMATION RECEIVED FROM LONDON BOROUGH OF HILLINGDON

0 500mm 1m 2m

0 5 10 20 m

-	19.03.2013	FIRST ISSUE	VCN	PW
REV	DATE	COMMENT	DRAW	CHK



CHARTERED ARCHITECTS

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TITLE			
PHASE 3 - PROLOGIS PARK, HEATHROW			
DRAWING			
ACOUSTIC FENCE DETAILS			
CLIENT			
PROLOGIS UK LTD.			
DATE	SCALE	DRAWN	
MARCH 2013	1:200 / 1:20 @ A1	PW	
STATUS		CHECKED	
FOR PLANNING		PW	
DRAWING NUMBER			
30587- PL-109			