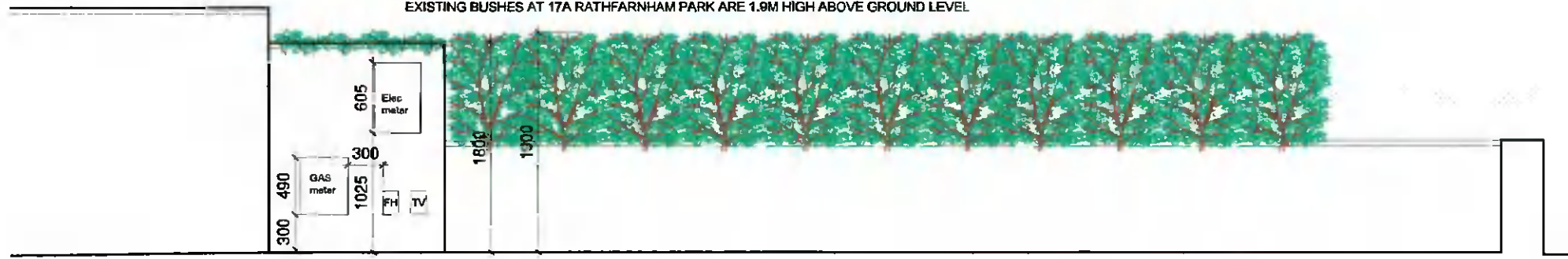
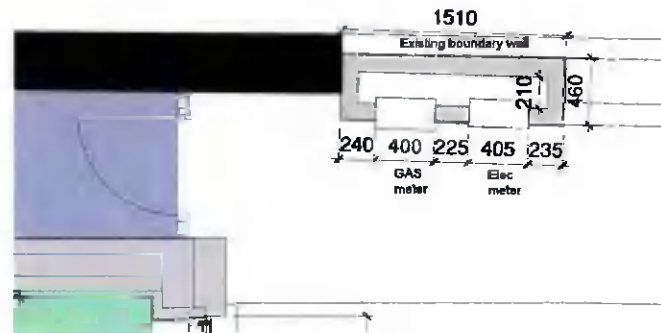


EXISTING BUSHES AT 17A RATHFARNHAM PARK ARE 1.9M HIGH ABOVE GROUND LEVEL



ELECTRICITY AND GAS METERS RELOCATED TO NEW WALL 1800MM HIGH TO ESB AND GAS NETWORK IRELANDS REQUIREMENTS

PROPOSED UTILITIES WALL ELEVATION, Scale: 1/50



PROPOSED UTILITIES WALL PLAN, Scale: 1/50

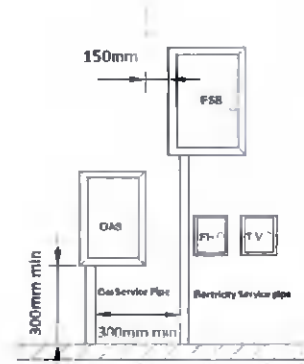


Figure 3 Minimum separation between Gas and other meters

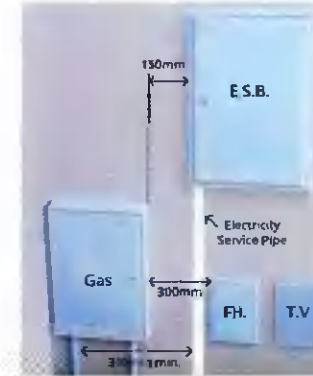
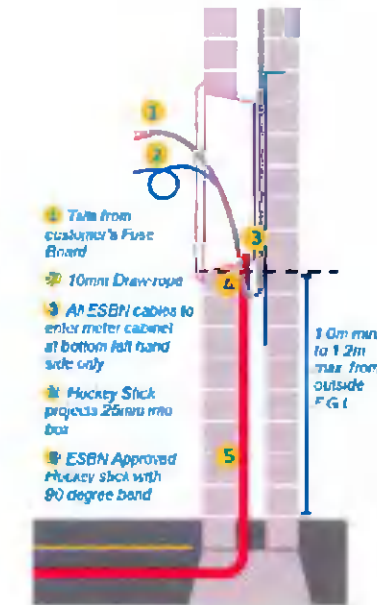


Figure 6 Minimum separation from the Gas Meter box to the Electricity meter



Extract from 'Your Meter Cabinet, location, installation and specification', from ESB Networks

Extract from 'Guidelines for Designers and Builders -Domestic sites', from Gas Networks Ireland

— SITE BOUNDARY SUBJECT OF CURRENT PLANNING APPLICATION



NO DIMENSIONS TO BE SCALED OFF THIS DRAWING
ALL DIMENSIONS TO BE CHECKED ON SITE
THE DRAWING IS COPYRIGHT
SPOT LEVELS SHOWN IN RELATION TO GROUND
FLOOR LEVEL

REV.	DATE	DRN	NOTES
A	28.03.22	AL	ISSUED FOR PLANNING RFI RESPONSE

REV.	DATE	DRN	NOTES

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DWG. SERIES 3.1 PLANNING			
PROJECT	PROPOSED HOUSE EXTENSION AT ST KEVIN'S, 17 RATHFARNHAM PK, D 14	JOB NO	21-101
DRN. TITLE	PLANS AND ELEVATIONS OF PROPOSED UTILITIES WALL	DATE	28.03.22
CUENT	WILLIAM JUDGE	DRN BY	AL
		SCALE	1:100
		DWG NO	3.1_701
		REV	A

ORIGINAL SHEET SIZE = A3