



NOTES

1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ESB NETWORKS' DESIGN DRAWING "5000440086 Langan Homes, Celbridge" ISSUED WITH THIS DRAWING

3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

4. FINAL LOCATION OF MINIPILLARS & DUCTS TO BE AGREED WITH ESB SUPERVISOR PRIOR TO INSTALLATION.

5. REFER TO ESB PUBLICATION "ELECTRICAL SERVICES GUIDE BOOK FOR HOUSING SCHEMES" FOR ALL INSTALLATION DETAILS.

6. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE NATIONAL CODE OF PRACTICE FOR CUSTOMER INTERFACE ISSUED BY ESB.

MAIN CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT ALL DUCTS ARE COORDINATED AND SEPARATED FROM OTHER NEW OR EXISTING UTILITY SERVICES IN ACCORDANCE WITH ESB CODE OF PRACTICE AND OTHER UTILITY PROVIDERS' REQUIREMENTS.

ESB DUCTING LEGEND

125mm DIAMETER ESB uPVC RED DUCTING DEDICATED FOR LOCAL LV CABLING WITH WARNING TAPE OVER DUCT (600mm COVER IN FOOTPATH & 750mm COVER IN ROAD CROSSING, BUT NO MORE THAN 1150mm BELOW FINISHED GROUND LEVEL)

50mm DIAMETER ESB uPVC RED DUCTING WITH WARNING TAPE OVER (600mm MIN COVER IN FOOTPATH & 750mm COVER IN ROAD CROSSING).

M

ESB METER CABINET RECESSED IN GABLE OF HOUSE OR IN GOSSIP WALL (PROVIDED AND INSTALLED BY MAIN CONTRACTOR)

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EXTERNAL ESB MINIPILLAR LOCATED AT REAR OF FOOTPATH WHERE POSSIBLE.

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ESB APPROVED METERING CABINET (DOUBLE DOOR) LOCATED AT REAR OF FOOTPATH WHERE POSSIBLE.

THIS IS NOT A CONSTRUCTION DRAWING
- REFER TO ESB NETWORKS' DESIGN
DRAWINGS AND SPECIFICATIONS FOR
THE FULL SCOPE OF WORKS REQUIRED

PL1	ISSUED FOR PLANNING	KP	KP	DC	08/05/2025
B	ISSUED FOR DESIGN DEVELOPMENT	KP	KP	DC	24/02/2025
A	DESIGN ISSUE	KP	KP	DC	13/12/2024
ISSUE	DESCRIPTION	DRN	ORIG	APP	DATE

CLIENT

SOUTH DUBLIN COUNTY COUNCIL

MANDE

CONSULTING ENGINEERS

Unit 4 Oak Close
Western Business Park
Dublin 12, D12 R8C6

T: (01) 4508485
W: www.mande.ie
E: info@mande.ie

PROJECT

KISHOGE PART 10 APPLICATION
SITE 3, CLONBURRIS, Co. DUBLIN

TITLE

SITE 3 PLAN
ESB LOW VOLTAGE DUCTING LAYOUT FOR
PERMANENT ESB SUPPLIES TO EACH DWELLING

PROJECT No. 20026

DATE: NOVEMBER 2024

A1 SCALE 1:750

DRG No. KSG3-MAE-00-XX-DR-E-6003

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