NOTES:

1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

This drawing should not be scaled. Dimensions to be verified on site.
Any discrepancies should be referred to the Engineer prior to work being put in hand.
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Block S East Point Business Park Dublin D03 H3F4 Ireland t +353 1 664 8900

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NORTH – CATCHMENT C
AREA: 9,926m2

CENTRAL – CATCHMENT B2
AREA: 6,985m2

CENTRAL – CATCHMENT B1
AREA: 23,380m2

SOUTH – CATCHMENT A
AREA: 14,805m2

LEGEND

- SITE BOUNDARY
- CATCHMENT A
- CATCHMENT B
- CATCHMENT C

INSET A

OUTLINE OF ENTRANCE TO EXISTING ESB SUBSTATION

Electricity Station

1:500 0 10m 20m 30m 40m 50m
1:1 0 10 20 30 40 50 60 70 80 90 100

Rev	Date	Description	By	Chk
P02	02/03/2026	ISSUE FOR PLANNING	IG	IW
P01	11/07/2025	ISSUED FOR STAGE 2A PLANNING	IG	IW

Amendments

Project
SOUTHGREEN PHASE 2, KILDARE TOWN, Co. KILDARE

Title
SURFACE WATER CATCHMENTS

Client
POUSTERLE LIMITED

BLOCK S, EASTPOINT BUSINESS PARK, ALFIE BYRNE ROAD,
DUBLIN D03 H3F4 IRELAND. Tel: (01) 664 8900
Email: info@waterman-moylan.ie www.waterman-moylan.ie

Status
PLANNING

Designed By	Approved	Waterman Ref
PI	IW	25-003
Drawn By	Date	Scales @ A1
IG	JULY 2025	1:500

Project - Originator - Volume - Level - Type - Role - Number	Revision
SOU - WMC - PH2 - XX - DR - C - P0215	P02

Drawing Location: N:\Projects\25\25-003 South Green Phase 2 Site OI\Drawings\Waterman Moylan\Civil\Planning\Autocad Drawings\SOU-WMC-PH2-XX-DR-C-P0215 - Surface Water Catchments.dwg
Date: Mar 02, 2026 - 11:26am