


The disclosures and contents of this drawing are confidential and are the exclusive property of CSD Engineering Ltd. This drawing shall not be copied or reproduced, articles shown hereon shall not be produced without written permission.

NOTES:

1. ALL WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH I.S. 10101:2020, GUIDEBOOK FOR ESB NETWORKS STANDARDS FOR ELECTRICAL SERVICES REV. 5 & ESB NATIONAL CODE OF PRACTICE FOR THE CUSTOMER INTERFACE VER. 5 2021
2. ELECTRICAL CONTRACTOR TO LIAISE WITH ESB NETWORKS PRIOR TO COMMENCING ON SITE.
3. ALL MAIN DUCTS TO BE 125/150MM ESB APPROVED DUCTS.

LEGEND

- ESB CHAMBER
- 125/150mm ESB DUCTS
- LV CHAMBER
- 125mm LV DUCTS
- EV CHARGING CHAMBER TO FACILITATE TWIN CHARGING PEDESTAL
- 100mm EV DUCTS

A2	27/01/25	ISSUED FOR PLANNING	BL	DK
A1	10/10/24	ISSUED FOR PLANNING	BL	DK
A	02/10/24	ISSUED FOR PLANNING	DK	PC
REV	DATE	DESCRIPTION	DRN	APP'D
<div><div>CSD</div><div>CSD Engineering Limited</div><div>CSD Engineering Limited • Consulting Engineers</div><div>Suite 6A Osprey Business Centre, Naas, Co. Kildare, Ireland</div><div>E: info@csdengineering.ie</div><div>W: csdengineering.ie</div></div>				
PROJECT TITLE				
PROPOSED STUDENT ACCOMMODATION GROODY VALLEY, CASTLETROY, LIMERICK				
DRAWING TITLE				
ESB SUPPLIES TO APARTMENT BLOCKS & EV CHARGING INFRASTRUCTURE				
<div></div>	DRAWN BY B.Langon	CHECKED BY D.Keogh	APPROVED BY P.Curley	
SCALE 1:500	DATE 12/08/24	DATE 12/08/24	DATE 12/08/24	
DRAWING STATUS PLANNING		PROJECT NUMBER 105-089		
DRAWING NUMBER EK03		REVISION A2		