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- NOTES :**
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 2. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 3. ALL LEVELS ARE RELATIVE TO DATUM AT MALIN HEAD.
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 5. ALL DIMENSIONS TO BE CHECKED ON SITE.

- FOUL SEWER NOTES:**
1. Sewer laying to be in accordance with the 'Greater Dublin Regional Code of Practice for Drainage Works' version 6.0
 2. Refer to architects layout for overall setting out information (buildings, roads, boundaries and footpaths)
 3. All pipes with less than 1.2m cover (road) and 0.9m (landscaped areas) shall be encased in min 150mm concrete surround CL. 16/20

- STORM SEWER NOTES:**
1. Sewer laying to be in accordance with the 'Greater Dublin Regional Code of Practice for Drainage Works' version 6.0
 2. Refer to architects layout for overall setting out information (buildings, roads, boundaries and footpaths)
 3. All pipes with less than 1.2m cover (road) and 0.9m (landscaped areas) shall be encased in min 150mm concrete surround CL. 16/20



SEWER LINE POWER

INITIAL ISSUE	LR	15.03.21	P01
Description:	Drawn	Date:	Rev.:
Client:			

DATA AND POWER HUB SERVICES LTD

Project:
GIS SUBSTATION COMPOUND AND TRANSFORMERS / MV SWITCH ROOM COMPOUND AT GRANGE CASTLE

Clients Representative:
J. B. Barry and Partners Limited Consulting Engineers

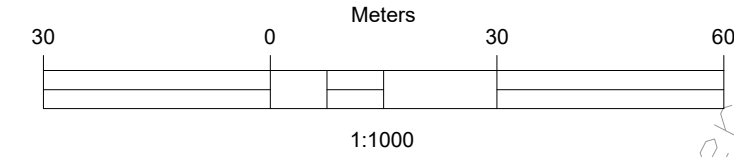
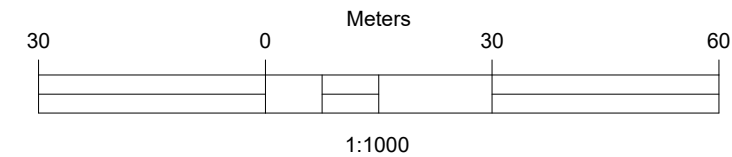


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Drawn By: LR	Date: JAN 2021
Checked By: SW	Date: JAN 2021
Approved By: GF	Date: JAN 2021
Internal Project Ref: 19229	Stage: PLANNING
	Suit: S3

Drawing Title:
FOUL & STORM SEWERS

Scales:
 1:1000 @ A1

Drawing No.: 19229-JBB-00-XX-DR-C-01500
 Rev: P01



SEWERS NOT WITHIN BOUNDARY LINE TO BE BUILT AS PART OF THE POWER GENERATION FACILITY PERMITTED UNDER REF. SD20A/0058