

Ireland Office: Scope House Whitehall Rd West Dublin D12 K8PP Ireland UK Office: 75 Shelton St Covent Garden, London WC2H 9JQ, England, UK

www.gdalyconsulting.com

Margaret Commane

Senior Planner Hughes Planning & Development Consultants No. 70 Pearse Street Dublin 2

17th October 2019

AN BORD PLEANALA PLANNING SUBMISSION P-1606 PROPOSED DEVELOPMENT AT COOKSTOWN CROSS, FOURTH AVENUE

Dear Margaret,

Please find herein and attached our engineering information to support the above planning permission application, summarised as follows:

Engineering Drawings/Documents for Planning Submission Enclosed 15 no. copies of drawings and documents - per document register attached:

2. Irish Water Requirements (per section D of SHD application form)

<u>Requirement (a):</u> Where the proposed development has the potential to impact on a public water supply source, irrespective of whether or not a connection to a water/wastewater network is required, this application must be accompanied by evidence of engagement with Irish Water and its outcome.

 Please see attached 'Confirmation of Feasibility' letter received from Irish Water and also attached is 'Statement of Design Acceptance' letter received from Irish Water

<u>Requirement (b):</u> A current/valid Confirmation of Feasibility Statement from Irish Water in relation to the proposed development confirming that there is or will be sufficient water network treatment capacity to service the development.

Please see attached 'Confirmation of Feasibility' statement from Irish Water

<u>Requirement (c)</u>: A Statement of Compliance with Irish Water's Standard Details and Codes of Practice for water and/or wastewater infrastructure proposals (designs, layouts, etc.).

 Please see attached 'Statement of Design Acceptance' letter received from Irish Water





<u>Requirement (d)</u>: An indication of timelines and phasing for water demand or wastewater collection requirements, or both, as appropriate.

Please see attached 'Statement of Compliance'

Yours Sincerely,

Greg Daly FConsEl BScEng CEng MIEI MIStructE MCIArb MBA Chartered Engineer-Registered Consulting Engineer Managing Director