





BUSCONNECTS DUBLIN CORE BUS CORRIDORS INFRASTRUCTURE WORKS

RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME

PROPOSED SURFACE WATER DRAINAGE WORKS

DRAWING SERIES NUMBER(S)

DRAWING SERIES DESCRIPTION

BCIDD-ROT-DNG_IX-0016_XX_00-DR-CD-0001

RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME. PROPOSED SURFACE WATER DRAINAGE WORKS. COVER SHEET RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME. PROPOSED SURFACE WATER DRAINAGE WORKS. KEY PLAN

BCIDD-ROT-DNG_KP-0016_XX_00-DR-CD-0001 BCIDD-ROT-DNG_RD-0016_XX_00-DR-CD-0001 to 0012

RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME. PROPOSED SURFACE WATER DRAINAGE WORKS. DRAWINGS.

BCIDD-ROT-DNG_RD-0016_XX_00-DR-CD-1001

RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME. OVERALL CATCHMENT AREAS. DRAWINGS.

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elevations are in metres and relate to OSi Geoid Model

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Transverse Mercator Grid (ITM) as defined by OSi active local e. GPS station. d. Information concerning the position of apparatus shown on this drawing is based on drawings supplied by the utility owners and/or the utility works contractor, whilst every care has been taken in the preparation of this drawing, positions should be taken as approximate and are intended for general guidance only and no representation is made by the NTA as to the accuracy, completeness, sufficiency or otherwise of this O.S. data used for plans are printed under © Ordnance Survey drawing and the position of the apparatus. The information contained herein does not purport to be comprehensive or final Number 2022/OSi_NMA_180 National Transport Authority. All as the apparatus is subject to being altered and/or superceded. Recipients should not rely on this information. Any liabilities

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Drn Chk'd App'd Description M01 MAR 2023 DS EOC SMG ISSUE FOR PHASE 4: PLANNING Údarás Náisiúnta Iompair **National Transport Authority**

MAR 2023

Programme Code

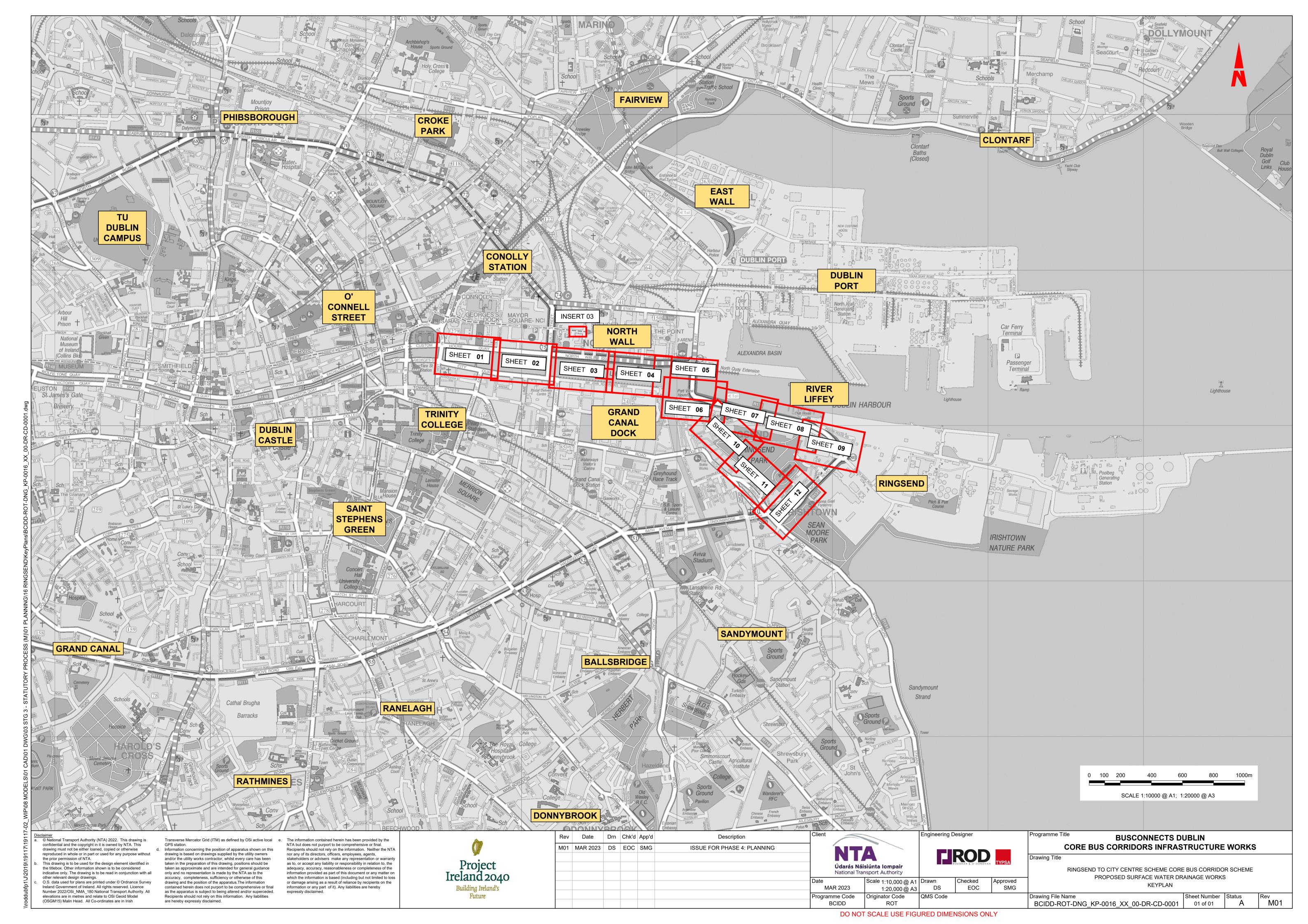
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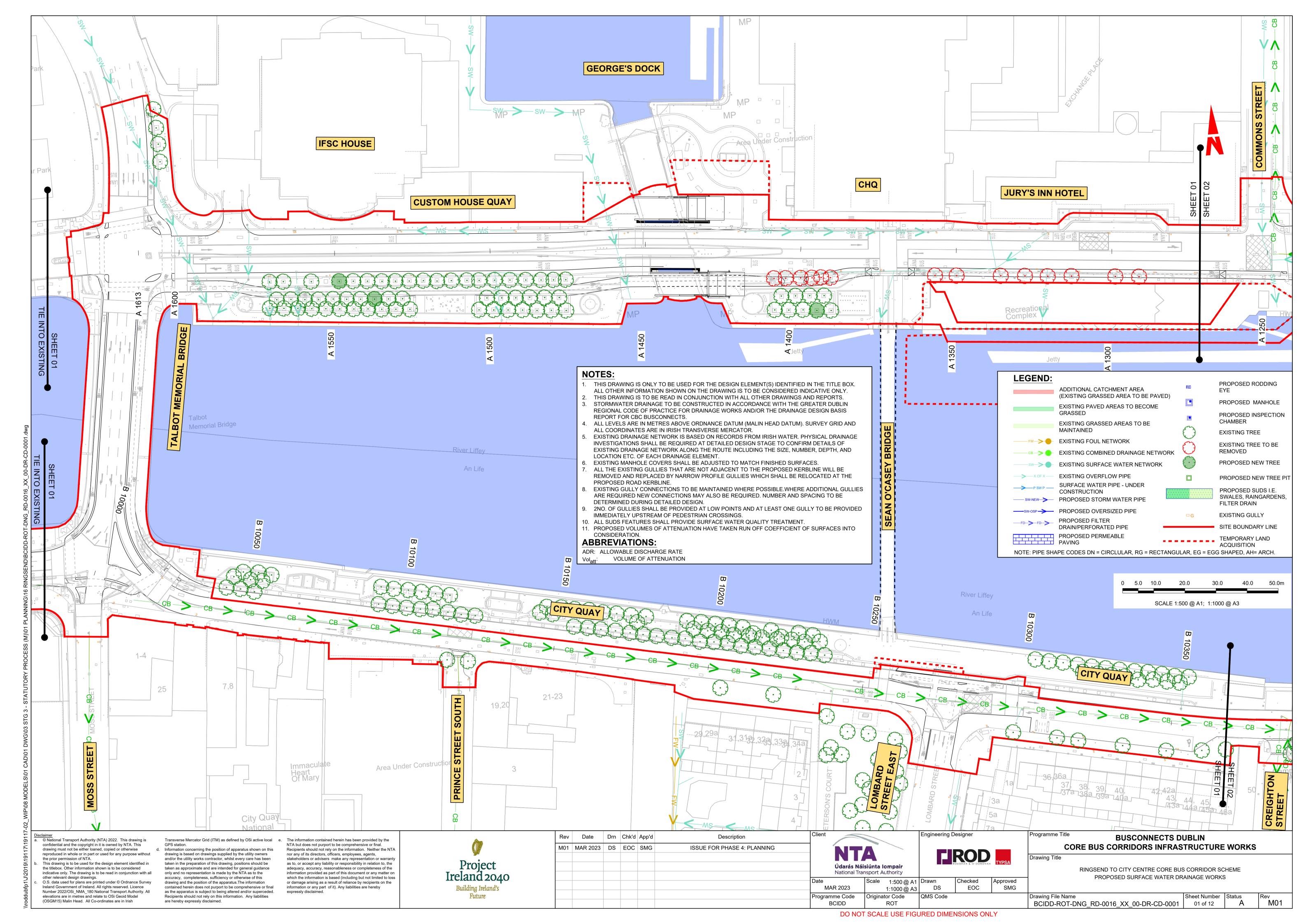
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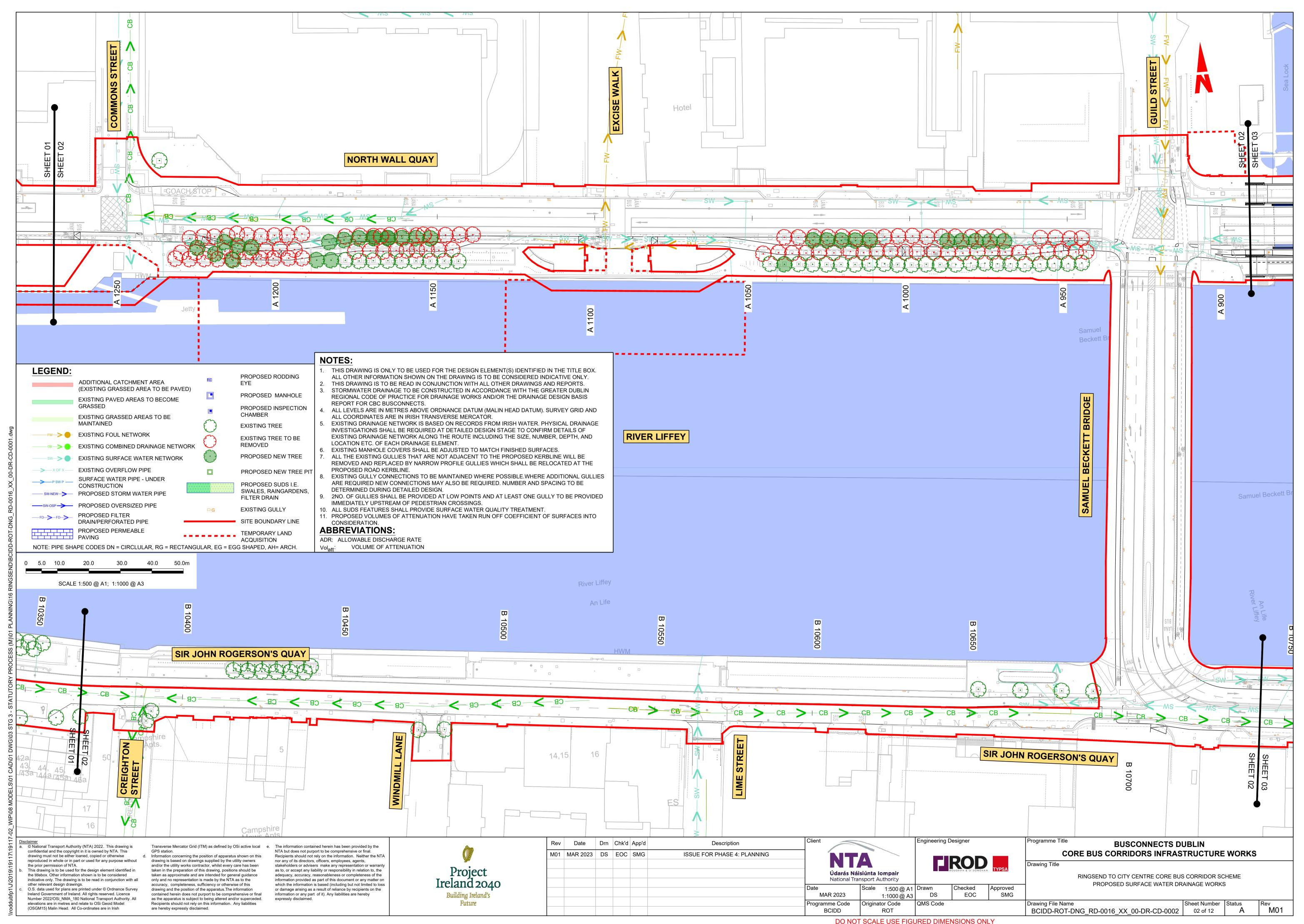
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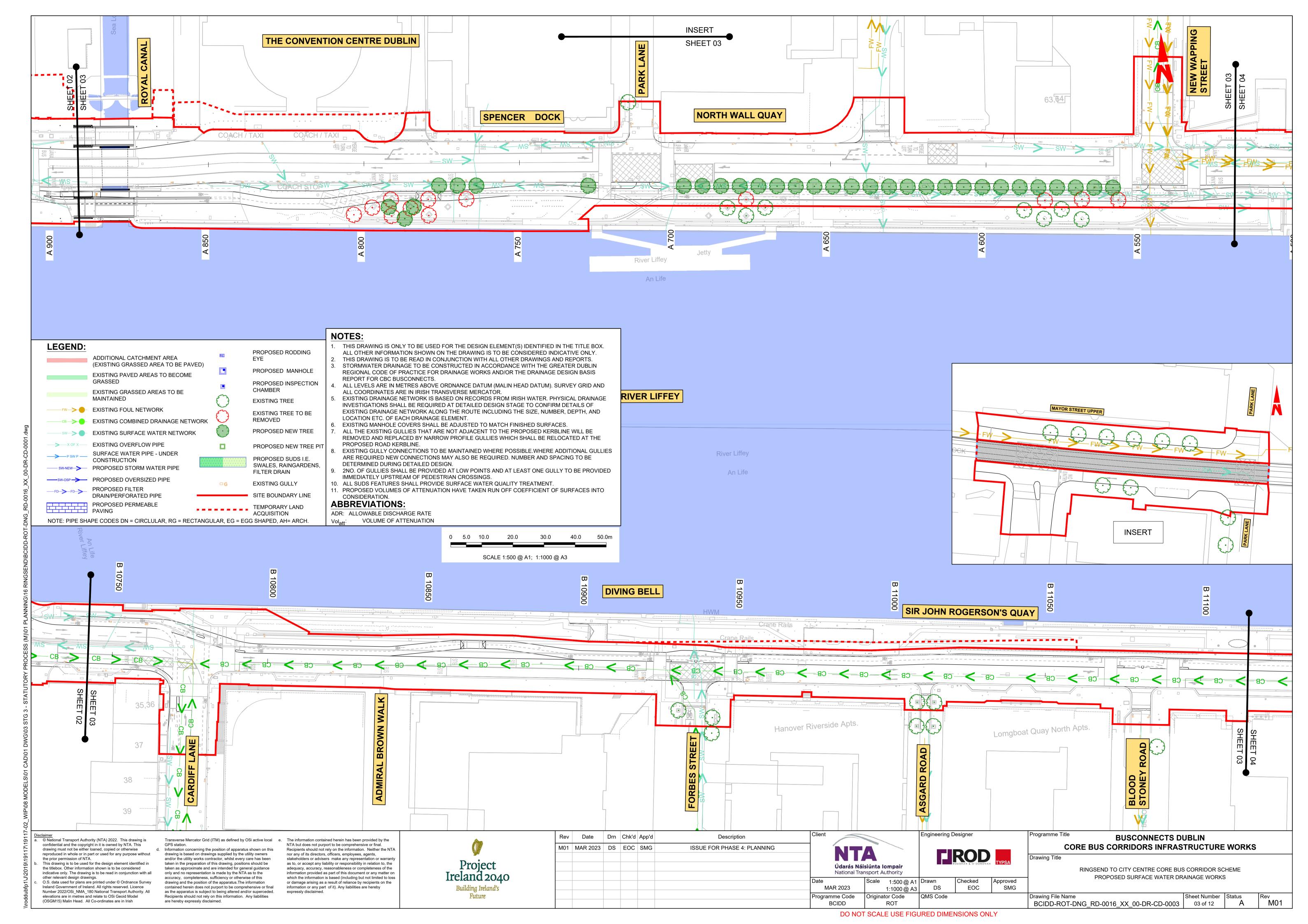
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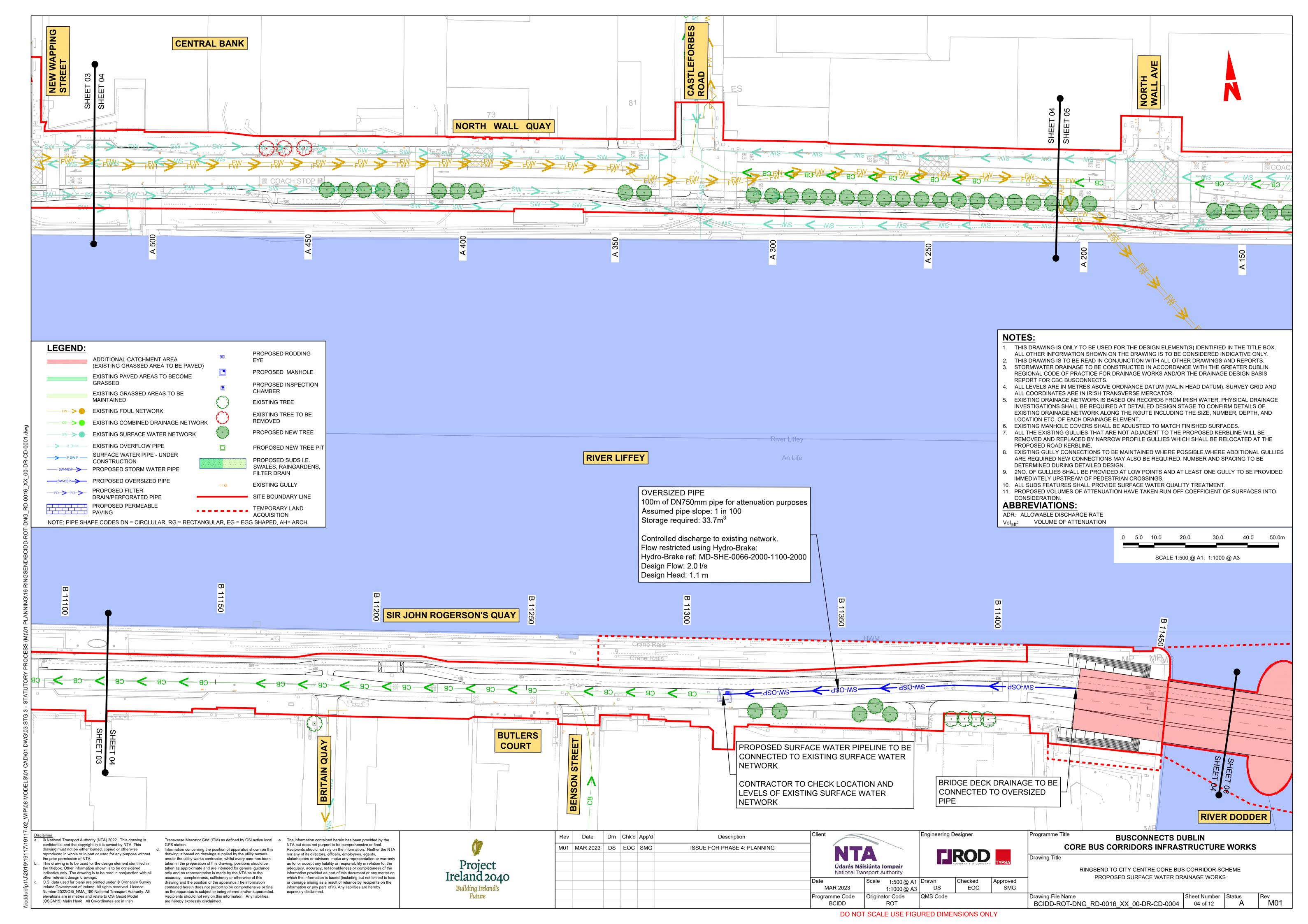
RINGSEND TO CITY CENTRE CORE BUS CORRIDOR SCHEME PROPOSED SURFACE WATER DRAINAGE WORKS COVER SHEET

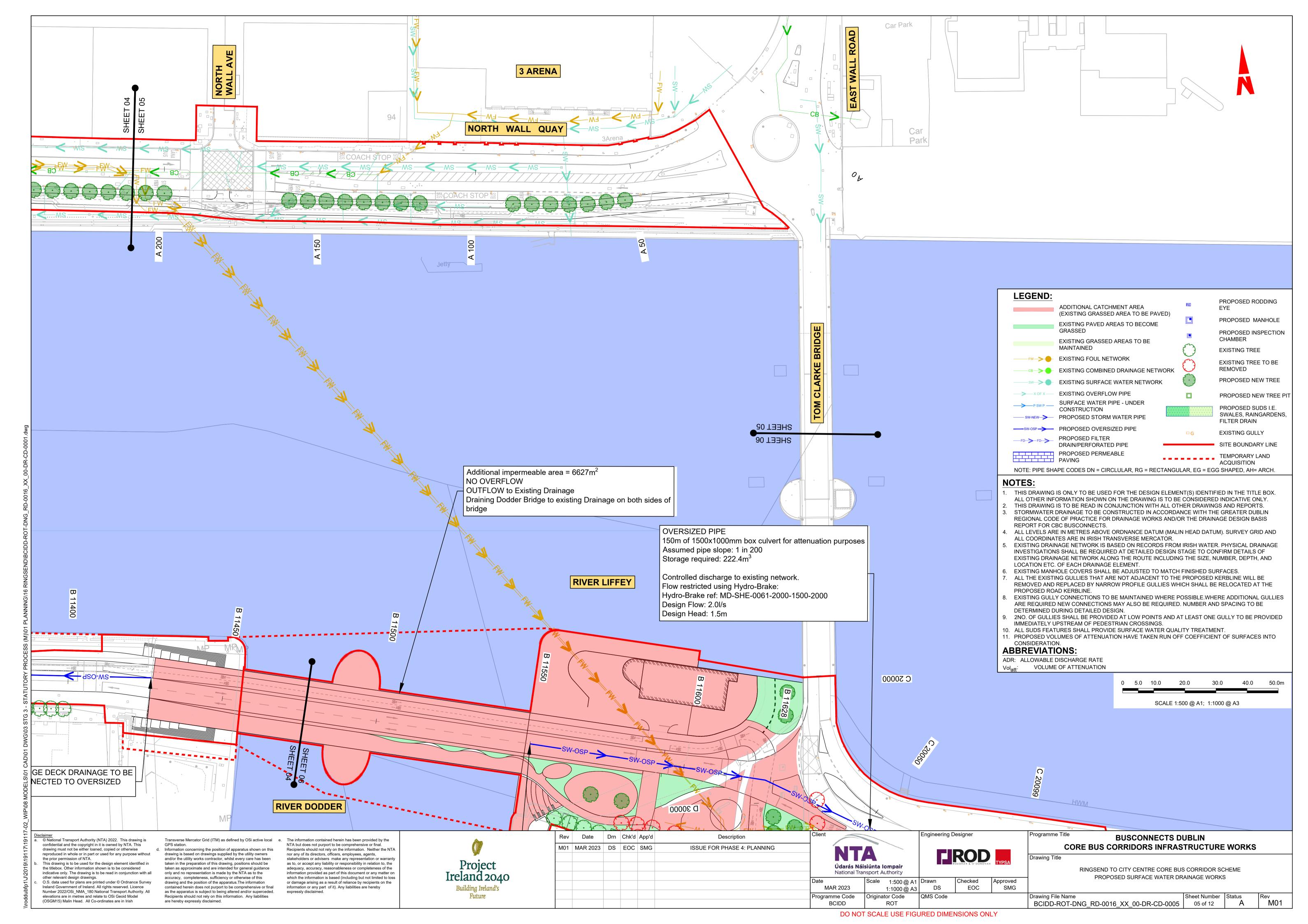


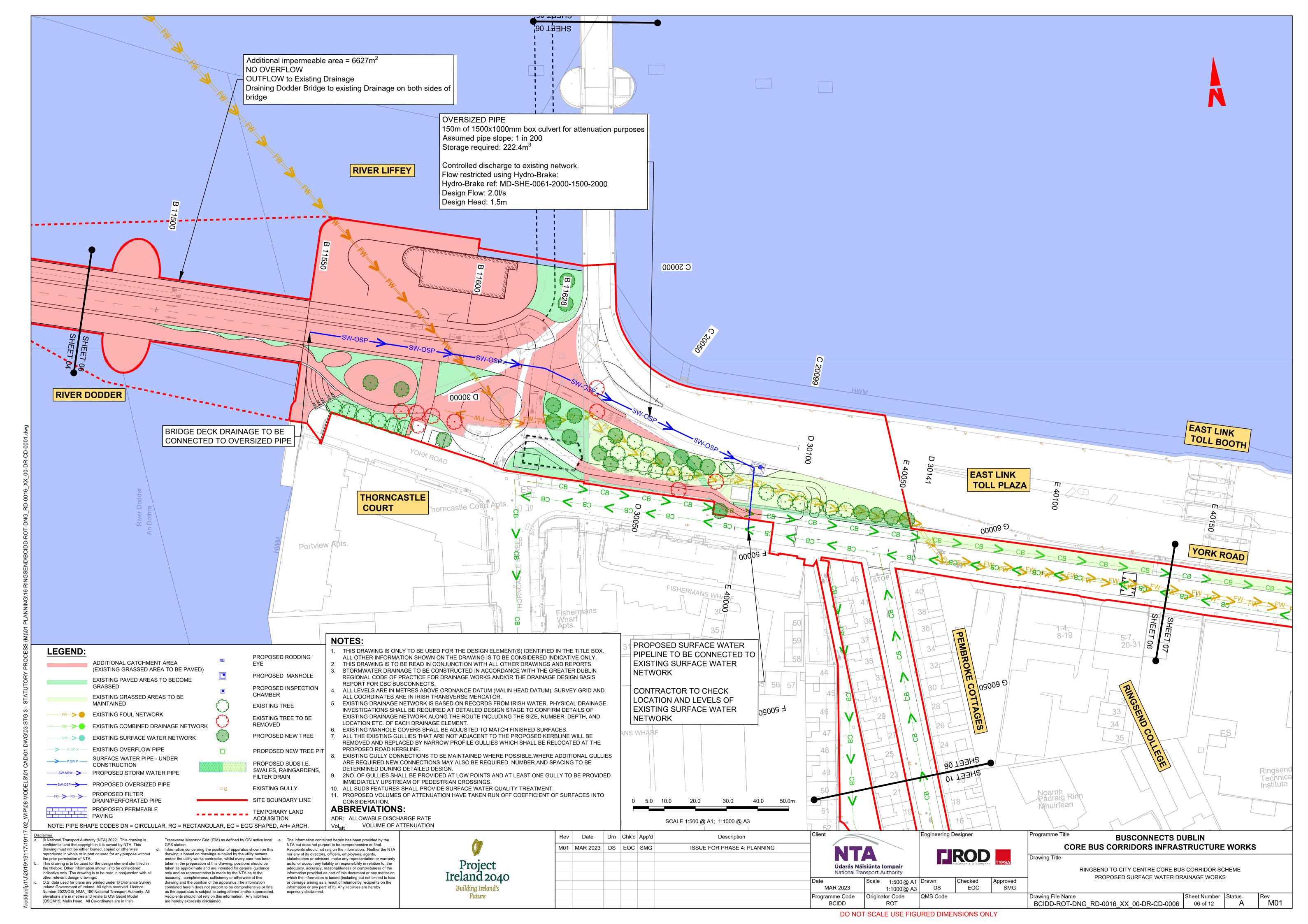






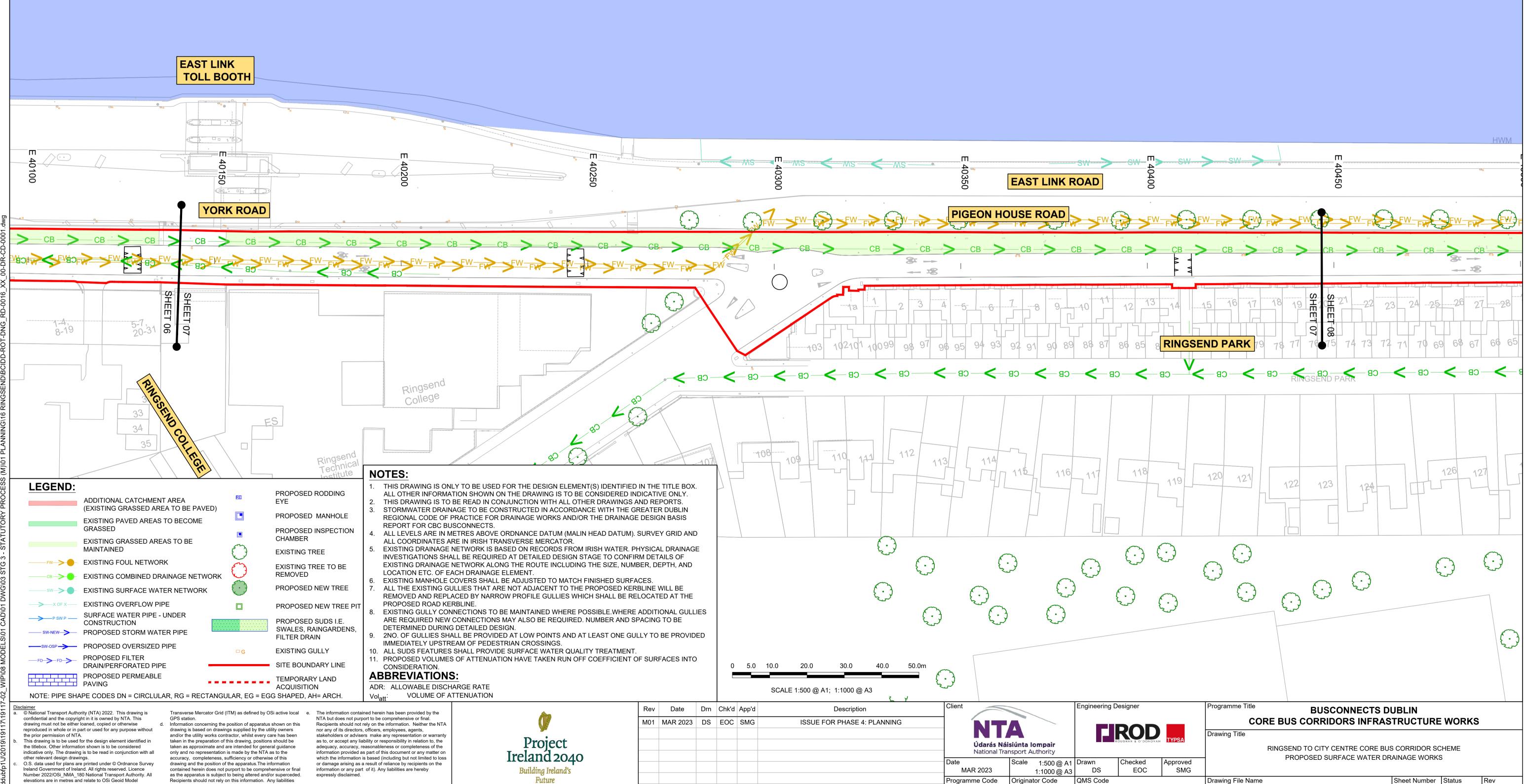








RIVER LIFFEY



elevations are in metres and relate to OSi Geoid Model

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