DATE REVISION REV DRW CHK CLIENT APPROVAL / PLANNING 12/04/22 P01 JS DK Overall height - Not to exceed 3.9m, based on 2.9m high steel post and the actual sign on top of the post being 1m high. The sign at the top of the post is 1m high x 1.5m wide x 3mm thick Height from ground to base of sign 2.9m max. The pole is 100mm SHS steel, the sign is 3mm fabricated double sided aluminium panels (3mm) with an internal steel framework 55mm deep Colours white, red & black, as per photo. Base Plate anchored to concrete pad. 1500 mm 2. BOC 000 mm A Linde company This drawing has been prepared solely for the use of COPELAND BOROUGH COUNCIL and CLEATOR MOOR 5. there are no representations of any kind made by NORR Consultants Limited to any party with whom NORR Consultants Limited has not 4. entered into a contract This drawing must not be used, reproduced or revised without written permission 3900 mm This drawing shall not be used for Perimeter Fencing 1. construction purposes until the "CONSTRUCTION" status appears under the 2.4m high Lochrin Bain Combi Palisade with 3mm 'D' section Single шш Sheet Status. Pointed Tops Galvanised Fencing Constructors must only work to figured шШ 2900 | 3. dimensions which are to be checked on site. Do not scale from hard copy drawings 2400 | NORR Consultants Ltd. 6 An Ingenium International Company Percy House 8th Floor Percy Street, Newcastle NE1 4PW England, UK norr.com Drawn Date **ELEVATION - SITE SIGN** 08-04-22 JS Checked Date SCALE: 1:50 DK 08-04-22 Client **COPELAND BOROUGH** COUNCIL Project Name Image showing the existing BOC Totem Key Plan showing location of CLEATOR MOOR the sign in relation to new Sign. The new sign being the same size **INNOVATION QUARTER** entrance gates and colouring with updated branding. (BOC SERVICE YARD) Drawing Title **ELEVATION - SITE SIGNAGE** Sign Scale As indicated@ A4

Sheet Status S2 - FOR INFORMATION Project No. IANC21-0043 Drawing No. CMIQ-NOR-BOC-ZZ-DR-A-90005 P01