to copyright law. Do Not Scale Off This Drawing. PLEASE REFER TO THE FOUR BLOCK CONSTRUCTION PACK DRAWINGS FOR REAR RWP POSITIONS ace of Brick/Block & Studwork. This drawing is subject COMMUNICATIONS -PROVIDER ENTRY POINT WITH SLOW RADIUS BEND Dwg No 160 Dwg Rev \Box 1895 100mm Ø INTERNAL DRAIN WITH AIR TIGHT SEAL FOR WHB WASTE 115 200 Scale
1:50
Date
Feb 2024 WC CONNECTED DIRECTLY INTO ADJACENT DRAIN THROUGH FLOOR SLAB DRAIN RUN TO BE A MAXIMUM OF 1.3m BELOW FFL Slab Penetration Layout WALL MOUNTED -ELECTRIC METER BOX RWPo 5336 100mm Ø INTERNAL DRAIN — WITH AIR TIGHT SEAL FOR SINK WASTE Trent M4(2)
NDSS WATER ENTRY IN 100mm Ø INSULATED DUCT **₩REDROW**