

THIS DRAWING IS FOR INFORMATION PURPOSES ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PRODUCING WORKING DRAWINGS Milner's Square Block E Square **Crestfield Green** Open Space Crestri-PROPOSED 150mm DEDICATED DUCTING BY THE MAIN CONTRACTOR FOR PRESENT AND FUTURE ¢CAR CHARGING POWER POINTS & CABLES PROPOSED 50mm DEDICATED DUCTING BY THE MAIN CONTRACTOR FOR PRESENT AND FUTURE eCAR CHARGING COMMS CABLES MAIN CONTRACTOR FOR PRESENT AND FUTURE eCAR CHARGING COMMS CABLES PROPOSED 800×800mm DEDICATED FORMED Manhole with heavy duty lids for present AND FUTURE eCAR CHARGING PULLING IN DF PROPOSED DUAL TYPE 22kW PEDESTAL TYPE eCAR CHARGING POINT DENOTES 100mm DIAM DUCTING UPSTAND LOCATION CAPPED FOR FUTURE eCAR EQUIPMENT

WIDTH, DEPTH 1600 X 1250 X 450MM. A 450MM X 900MM CHAMBER TO BE PROVIDED AT THESE LOCATIONS FOR THE INSTALLATION OF CABLES

