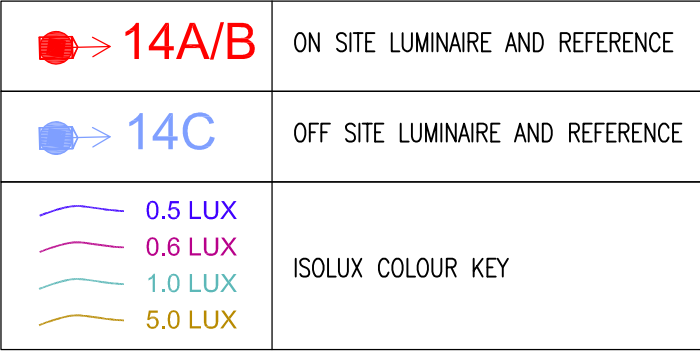




PROPOSED 6 METRE NOMINAL HEIGHT POST TOP POLYMER COATED TUBULAR STEEL LIGHTING COLUMNS, COMPLETE WITH POST TOP MOUNTED LANTERNS (W/TL LUMINA FITTED WITH 30W PLL LAMPS AT 5 DEGREE TILT) LANTERN TO HAVE 'DALI' ELECTRONIC BALLASTS, CONTROL BY MAYFLOWER INTELLIGENT MANAGEMENT SYSTEM (MIMS) REMOTE MONITORING NODES.

NOTE:
EVERY ADOPTABLE LIGHTING SCHEME IS REQUIRED TO INSTALL ONE MAYFLOWER MOBITEK GPRS SUB-MASTER UNIT TO CONTROL THE NODES AND LINK TO CENTRAL CONTROL SYSTEM.

COLUMNS TO BE SITED AT BACK OF FOOTPATH. COLUMNS TO BE SITED 0.5M OFF CYCLEWAYS. COLUMNS TO BE SITED MINIMUM OF 0.5M FROM ROAD KERB WHERE THERE IS NO FOOTPATH.

