



- ### Key
- Reprofile Footway
 - Existing Lighting Column
 - New Lighting Column
 - New Speed Cushions (Refer to Construction Details drawing)
 - New Buff Tactile Paving and PCC Edging
 - New / Existing Sign
 - Mount sign ref F, I & M on 1no new 89mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 400mm
 - Mount sign ref F, J & L on 1no new 89mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 500mm
 - Mount sign ref F, G & L on 1no new 89mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 500mm
 - Mount sign ref F, H & K on 1no new 89mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 500mm
 - Install sign ref E on 1no 89/140mm wide based post. Electrical feed to come from nearest LC
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 450mm
 - Install sign ref A & B back to back on 1no 76mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 300mm
 - Remove and dispose of 1no post
 Install sign ref A & B back to back on 1no 76mm post.
 Mounting height = 2100mm
 Height of footing = 800mm
 Diameter of footing = 300mm
 - Install sign ref C back to back on LC4EA.
 Mounting height = 2100mm
 - Install sign ref C back to back on LC4LA.
 Mounting height = 2100mm
 - Install sign ref C back to back on LC4LR.
 Mounting height = 2100mm
 - Install sign ref C back to back on LC7LA.
 Mounting height = 2100mm
 - Install sign ref C back to back on LC9EA.
 Mounting height = 2100mm
 - Remove, disconnect and dispose of wide based post and sign.
 - New "SLOW" 1.6M high - Dia 1024
 - New 20 mph 4.3m high roundels - Dia 1065
 - New centre warning lining - Dia 1004
 - New double yellow lining - Dia 1018.1
 - New edge of carriageway lining - Dia 1012.
 - New roundabout give way lining - Dia 1003.3
 - New junction give way lining - Dia 1003A
 - Diagram 1010

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Project:
**Eaton Avenue, Bletchley
 Traffic Calming scheme**

Purpose of Issue:
For Construction

Drawing:
General Arrangement

Scale:	Not To Scale	Sheet Size:	A1
Drawn By:	PLJ	Designed By:	PLJ
Checked By:	PJH	Approved By:	PLJ
Date:	02/03/20	Date:	02/03/20
Date:	03/03/20	Date:	03/03/20