

Notes:

1. Do not scale from this drawing.
2. All dimensions in metres.
3. Survey levels and grid based on Encompass
Surveys drawings ENC/240915-7T9. All levels relate
to ordnance datum and grid is the ordnance survey
national grid.
3. All works shall be completed to the satisfaction of
the Hampshire County Council (HCC) representative.
4. This drawing is based on the latest Architectural
planning layout and shall be read in conjunction with
all other relevant MJA drawing series 5992.
5. All formations will require inspection by Engineer
and HCC.
6. All new verge areas to be constructed with
250mm topsoil and seed for a width of 500mm from
back of footway edging (not including batter slopes).
7. Verges behind all new kerbing and edging to
be made good with 250mm min topsoil and seed.

8. Grass seed to be low maintenance type British seed houses A18 highway verge and embankment mix with sowing rate of 30g/m²
9. Contractor to undertake works in accordance to HCC specification and provided standard details.
Contractor must comply with all current legislation relating to CDM, Health and Safety and COSHH.
10. CBRs assumed at 2.5% for costing purposes only. Contractor to refer to core samples prior to construction.
11. Existing highway drainage network including gully connections to be investigated and in full working order prior to any new drainage is installed. Min. 150mm gully connections to be installed.
12. Any gullies or gully connections found damaged prior or during works to be replaced.
13. Any discrepancies with any of the drawings shall be reported to MJA Consulting Engineer.
14. Any existing services currently within the proposed footway will require lowering/protecting or diverting to the satisfaction of the statutory undertaker. Any amendments to the existing services to be agreed prior to commencement of S278 works

Key:

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|-------------|---|
| — HB2 — | 125mm Face, 125x255 half battered precast concrete kerb |
| — BN — BN — | Flush Face, 125 x 150mm kerb, flush face for crossings |
| — TK — TK — | 125x255mm precast concrete dropper kerb |
| — EF — | 50x150 EF edging |

WHITE LINING SCHEDULE

LINE No	REFERENCE No	MARK	GAP	WIDTH	DESCRIPTION
WL1	1003	600	300	200	Give Way Markings
WL2	1009	600	300	100	Edge of carriageway
WL3	1004	4000	2000	100	Lane Markings
WL4	1023	1250x3750			Give Way Triangle Marking

Existing Street Lighting

This drawing is to be read in conjunction with all other drawings listed below

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|----------|----------------------|---------|
| 5992:600 | Site Clearance | |
| 5992:601 | General Arrangement | |
| 5992:602 | Levels Layout | |
| 5992:603 | Surfacing Layout | |
| 5992:604 | Longitudinal Section | |
| 5992:605 | Swept Path Analysis | Sheet 1 |
| 5992:606 | Swept Path Analysis | Sheet 2 |
| 5992:607 | Swept Path Analysis | Sheet 3 |
| 5992:608 | Construction Details | |
| 5992:650 | Land Plan | |
| 5992:670 | Location Plan | |

