



**NOTES**  
**DO NOT SCALE**

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL SPECIFICATIONS.
2. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED. DIMENSIONS ABOVE DIMLINE ARE ALSO IN METRES.
3. EXISTING LEVELS AND DIMENSIONS ARE TO BE CHECKED AND CORRECTED ON SITE.
4. ANY DISCREPANCIES SHOULD BE REPORTED TO THE ARCHITECT/ENGINEER IMMEDIATELY. SUCH DISCREPANCIES CAN BE REPORTED TO DESIGN OPTION WORKS CONTRACTING ON SITE. THE LOCATION OF ANY DISCREPANCIES SHOULD BE CHECKED AND CORRECTED ON SITE.
5. THE LOCATION OF ANY SERVICES SHOWN ON WSP DRAWINGS ARE INDICATIVE ONLY. IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND PROTECT THE EXISTENCE OF ALL SERVICES TO BE MAINTAINED THROUGHOUT THE WORKS PRIOR TO COMMENCING ANY CONSTRUCTION.
6. ANY EXISTING/PROPOSED WORKS SHOULD BE TO BE COMPLETED IN ADVANCE OF THE PROPOSED WORKS AND IN ACCORDANCE WITH THE RELEVANT STATUTORY REQUIREMENTS.
7. ANY DISCREPANCIES SHOULD BE REPORTED TO THE ARCHITECT/ENGINEER IMMEDIATELY. SUCH DISCREPANCIES CAN BE REPORTED TO DESIGN OPTION WORKS CONTRACTING ON SITE. THE LOCATION OF ANY DISCREPANCIES SHOULD BE CHECKED AND CORRECTED ON SITE.
8. STREET LIGHTING COLUMNS TO BE LOCATED AT BACK OF 2m IN FROM KERB.
9. STREET LIGHTING COLUMNS TO BE DETERMINED BY SERVICES DESIGNER.
10. REFER TO RELATED DWG No. 1903/SJ/216.
11. TRAFFIC SIGNS - DIMENSIONS REFER TO TSR & GO DRAWING REFERENCES.
12. TRAFFIC SIGN CONSTRUCTION DETAILS REFER TO DRAWING 1903/SJ/210.

- KEY:**
- PROPOSED NEW CONCRETE BARBER
  - HOT POC (SPOUR-RESISTANT) SURFACE COURSE
  - PROPOSED STREET LIGHT COLUMN HEIGHT 70m
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  - ONE 670 REBOUND ROADLAMP (REFER TO DWG NO. 1903/SJ/216)
  - PLAN LAYER (GROUND LEVEL) (REFER TO DWG No. 1903/SJ/216)
  - TRAFFIC SIGNS - DIMENSIONS REFER TO TSR&GO DRAWING REFERENCES



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<p>COUNTRYSIDE PROPERTIES</p>	
<p>SOUTHWEST BICESTER                  BICESTER, OXFORDSHIRE</p>	
<p>PERIMETER ROAD (S OF 3)                  TRAFFIC SIGNS AND ROADMARKINGS</p>	
<p>DATE: 15/03</p> <p>DESIGNED BY: JM</p> <p>CHECKED BY: JM</p> <p>DATE: 18/03/2009</p>	<p>DATE: 15/03</p> <p>DESIGNED BY: JM</p> <p>CHECKED BY: JM</p> <p>DATE: 18/03/2009</p>
<p>DWG NO: 11011903</p>	<p>DWG NO: 1903/TS/009</p>
<p>SCALE: A</p>	<p>SCALE: A</p>