



# STS 903 Appendix 2. Work as Constructed Checklist

Submit completed forms to: [finalise.project@hunterwater.com.au](mailto:finalise.project@hunterwater.com.au)

**Developer Works Deed Number:** \_\_\_\_\_

**Accredited Construction Contractor (Company):** \_\_\_\_\_

**Accredited Construction Contractor (Representative):** \_\_\_\_\_

**Submission Date:** \_\_\_\_\_

## Work as Constructed Checklist

| Section | Requirement  | Contractor  |     |          |
|---------|--|---|-----|----------|
|         |  | Yes   | N/A | Comments |
| 6.3     | WAC location co-ordinates determined by surveyor 6.3   |   |     |          |
| 6.3     | Co-ordinates stated in Map Grid Australia (GDA94 zone 56)  |   |     |          |
| 6.3     | Levels in Australian Height Datum (PM or SSM)  |   |     |          |
| 6.5.1.1 | Electronic version of construction drawing revised, depicting work as constructed  |   |     |          |
| 6.5.1.1 | Dimensions, co-ordinates, levels, materials and other drawing notations checked and revised  |   |     |          |
| 6.5.1.1 | Constructed surface fittings table of co-ordinates provided on general arrangement drawing   |   |     |          |
| 6.5.1.1 | Measurement accuracy indicated (e.g. GPS, measured, survey quality)  |   |     |          |
| 6.5.1.1 | Amended notation supplied indicating actual details of features noted on the construction drawing located, sized or determined during construction |   |     |          |
| 6.5.1.1 | Origin of all levels, co-ordinates and additional survey control marks stated on each drawing  |   |     |          |
| 6.5.1.1 | Contours modified to depict work as constructed  |   |     |          |
| 6.5.1.1 | Month and year by which all field work was completed stated on each drawing  |   |     |          |
| 6.5.1.1 | 'WAC' notation added in revision table even if no other changes have been made to the construction drawing   |   |     |          |
| 6.5.1.1 | Completed WAC drawings supplied in .dwg and .pdf   |   |     |          |
| 6.5.1.2 | Sewer fittings   | Sewer fitting co-ordinates recorded on WAC drawing  |     |          |
| 6.5.1.3 | Gravity sewer mains  | Completed junction sheets supplied in .dwg and .pdf   |     |          |
|         |  | Junction sheets scanned at 300 dpi  |     |          |
| 6.5.1.4 | Sewer vents  | Completed table presented on WAC drawing  |     |          |
| 6.5.1.5 | Sewer flow relief and emergency detention structures and pipe work   | Completed table of all flow relief or detention structure components and pipe work presented on WAC drawing |     |          |



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|  |  |  |  |  |  |
|--|--|--|--|--|--|
| 6.5.1.6  | Water or recycled water fitting co-ordinates                           | Easting and northing co-ordinates of each water fitting recorded on WAC drawing                                  |  |  |  |
| 6.5.1.7  | Measured location of fittings in water, recycled water and sewer mains | Information recorded on construction drawing and transferred to WAC drawing                                      |  |  |  |
|  |  | Copy of original marked up construction drawing showing all field measurements provided with WAC AutoCAD drawing |  |  |  |
| 6.8  | Supplied Schedules A, B, C and D completed                             |  |  |  |  |
| Construction Consultants Comments (if required): |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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