

## **As-Built Handover Checklist**

PUBLIC | EDS017, ATTACHMENT 2 | Rev 5.0 |April 2018 Owner: EGM, Engineering

The As-Built Handover checklist should be provided with your notice of practical completion and as-built's. It is important that Developers provide an As-Built which readily interfaces with **nbn™** systems and databases. As-Built drawing. The checklist should be supplied with the As-Built design or it may be requested by **nbn**.

No.	Description	Design Conformance	
		Yes	No
1.	All plans are in <b>*.dwg</b> format (minimum version 2013) and files names will follow the naming convention As-Built_< <b>nbn</b> Reference number>_ <development name&gt;_<stage no="">_<date>.dwg.</date></stage></development 		
2.	The As-Built design represented in AutoCAD Model View; Paper Space including attached PDF.		
3.	Current Development Stage Boundary reflected in L331 NBN Boundaries - GDAs layer.		
4.	Stages other than Current are reflected in non- <b>nbn</b> template layers in colour other than Red. ADT QA (Quality Audit) command may move some pits back to <b>L462 NBN Support - Pits</b> layer. There is no need in correcting that.		
5.	The property survey data is on <b>L141 Cadastre</b> layer and contains only the line-work helpful with pit placement when using ADT PIT command and also providing just sufficient visual reference for easy drawing review by <b>nbn</b> Planning (i.e. lot boundaries, roads, roundabouts, footpaths and driveways road reserve & parking bays). All other imagery is moved out of <b>L141 Cadastre</b> layer.		
6.	The current NBN Title Block is used.		
7.	Development Name / Stage and " <b>NBN</b> Reference Number" and Updated Design Revision are displayed in the Title Block on the plan.		
8.	For the current Stage all As-Built ducts are on L460 NBN Support – Underground layer with both line type and line colour set to Red.		
9.	For the current Stage all As-Built pits are on L462 NBN Support – Pits layer with colour set to Red.		
10.	Shared Trench Symbol ( <b>Z</b> -shaped) has been used where required and is on the <b>nbn</b> Share Trench Layer. The symbol is applied to all P100 & P50 conduits where required.		
11.	The Bill of Materials (BOM) <b>LOT</b> Count for the stage matches the value of P20 in the BOM including the Developer Agreement. Each Lot ( <b>NBN_ADDRESS_SDU</b> block) attributes specify unique street address (i.e. the same combination of street		



No.	Description	Design Conformance	
		Yes	Νο
	number and street name values is not allowed in different lot blocks).		
12.	Future lots are reflected in a separate ( <i>Future Lots</i> ) layer in grey (AutoCAD 8) colour.		
13.	The correct scaling has been used (1:1 in metres).		
14.	<b>nbn</b> approved AutoCAD symbols have been used.		
15.	<b>nbn</b> approved AutoCAD standards have been applied.		
16.	<b>nbn</b> approved legend is present in the Paper Space and PDF.		
17.	All named roads are shown.		
18.	All lot and or Unit numbers are shown on the <b>NBN</b> Address layer (L140).		
19.	All conduit measurements are actual measurements (conduit length is measured		
	from pit centre to pit centre; represented in the model space, paper space & PDF.		
20.	All service drop conduits are shown entering each nominated lot.		
21.	Shared trench cross-section to be represented in the Paper Space and PDF.		
22.	All installed pit types are shown (i.e. 2, 5, 6, 8, 9, Manhole).		
23.	All installed conduit types are shown e.g. <b>P100</b> , <b>P50</b> , and <b>P20</b> .		
24.	All fields in the New Development Information block (NBN_NDI) are populated.		
	NBN_NDI block is in <b>0-GENERAL-NOTES</b> layer, reflected in Model View, Paper Space and attached PDF.		
25	BOM (Bill Of Materials) provided in AutoCAD Model and Paper space including		
25.	attached PDF.		
26.	The Premises (lot) Count for the stage <b>MUST</b> match the value of P20 in the BOM		
	including the Developer Agreement.		
27.	EPR Zone symbol has been used when required and is on the <b>NBN</b> EPR Layer, this will be identified and reflected in the design		
28.	ADT QA (Quality Audit) command successfully performed on the drawing.		
29.	All installed Pit and Pipe for the Stage meets <b>nbn</b> ™ guidelines.		
30.	The As-Built design signed and dated by the developer or their nominated representative.		
31.	The plan has been watermarked / labelled (e.g. As-Built).		
32.	The design has correct geographical location (Georeferenced to an MGA94 zone		
52.	with correct Eastings and Northings coordinate values).		
33.	Provide the designers Enable Accreditation number in the Title Block (where the		
	nbn enable online accreditation has been completed).		
34.	The correct pit size has been installed to accommodate the proposed conduit size &		
	combinations as per NBN-TE-CTO-194 Standard.		



No.	Description		rmance
		Yes	Νο
35.	The Global Coordinate system has been assigned using the following Map Grid of		
	Australia zone:		
	MGA94-49 MGA94-50 MGA94-51 MGA94-52		
	MGA94-53 MGA94-54 MGA94-55 MGA94-56		

## **Design Approval**

Developer/ Representative:	Click here to enter text.	Date:	Click here to enter text.
Acknowledged by:	Click here to enter text.		