CHECKIT! PROJECT QUALITY REPORT
(Australian English)

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Civil Engineering Coordination

No.		Check Box *
01	Verify site dimensions against survey.	
02	Verify easements are indicated.	
03	Verify that proposed and existing grades are shown and keyed. Check against survey.	
04	Verify items of demolition, clearing limits and grading limits.	
05	Verify that new site construction does not interfere with existing features to remain including poles, pole guys, manholes, drain inlets, valve boxes.	
06	Cross check all new utilities for interference; verify invert levels, diameters and clearances at all crossings.	
07	Verify that underground utilities are shown on ground section drawings.	
08	Confirm plan dimensions and profile dimensions match scaled dimensions for utility structures.	
09	Verify that indicated falls match invert levels and distances.	
10	Verify hydrant and utility pole locations.	
11	Verify details for elevation adjustment to finished grades of manhole castings, valve boxes, and other access to underground utilities.	

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* Tick if applicable to this project