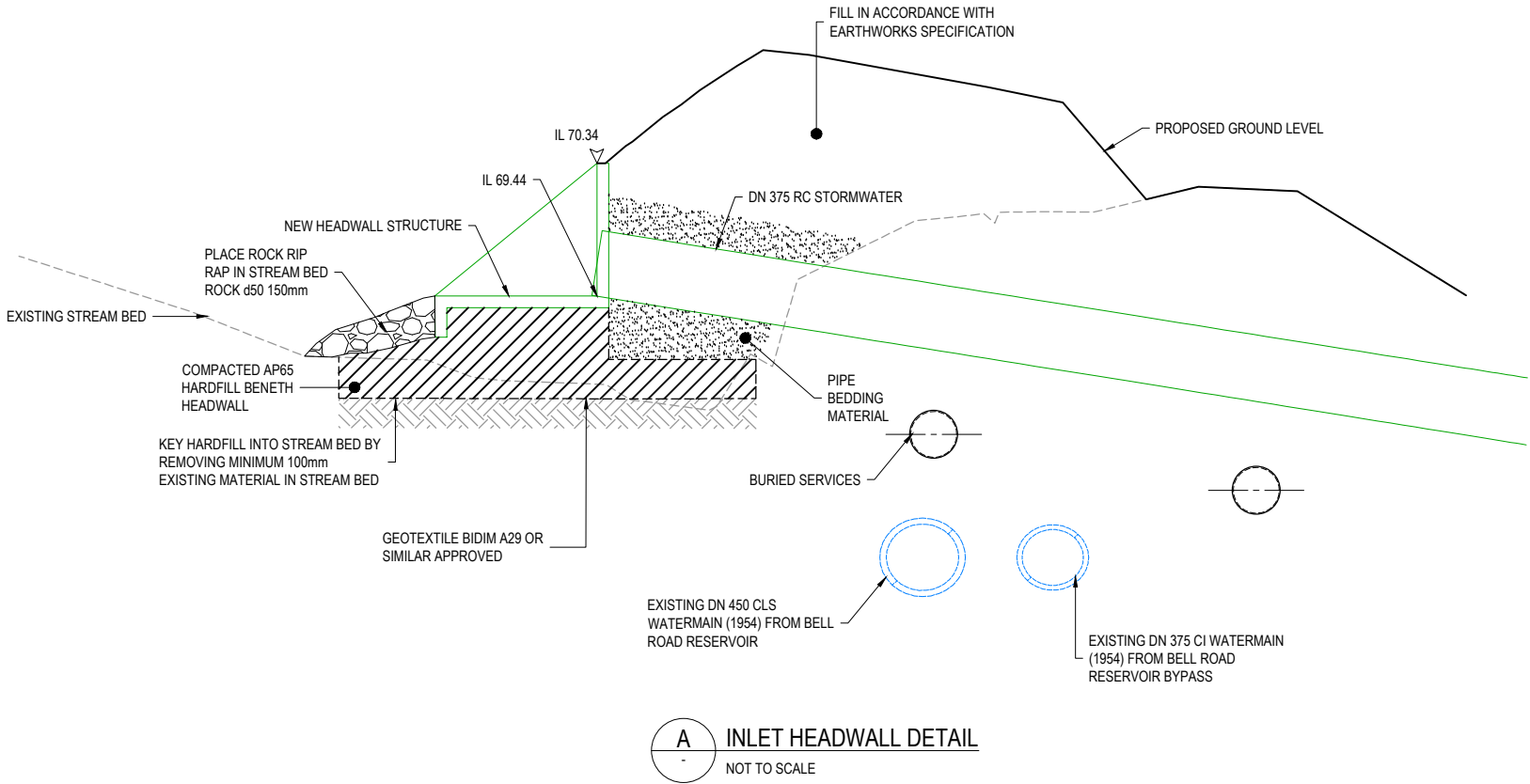


NOTES:

- 1.0 GENERAL
- 1.2 HARDFILL UNDER HEADWALL TO BE COMPACTED IN ACCORDANCE WITH SPECIFICATIONS AND IN DRY SURROUNDINGS
- 1.3 DESIGN IS BASED ON BECA TOPOGRAPHICAL SURVEY CARRIED OUT IN JUNE 2012.
- 1.4 LEVELS ARE IN TERMS OF WELLINGTON VERTICAL DATUM 1953.  
ORIGIN: WELLINGTON PRIMARY TGRM (DJMJ)  
11.58m (JUNE 2012)
- 1.5 INVERT LEVELS SHOWN ARE INDICATIVE ONLY. CONTRACTOR TO CONFIRM EXISTING INVERT LEVELS AS INITIAL ACTIVITY AND ADVISE ENGINEERS IF THERE ARE ANY DIFFERENCES TO THOSE SHOWN.



**A** INLET HEADWALL DETAIL  
NOT TO SCALE

**FOR INFORMATION**  
**NOT FOR CONSTRUCTION**

A	FOR INFORMATION	RM	WM	DS	22.04.20
No.	Revision	By	Chk	Appd	Date



Original Scale (A1) AS SHOWN	Design	K. PURTON	06.05.19	Approved For Construction*
Reduced Scale (A3) 1/2 SHOWN	Drawn	M. SUMALINOG	06.05.19	Date
	Verifier	K. PURTON	08.05.19	
	Dwg Check	G. DOWN	16.05.19	

\* Refer to Revision 1 for Original Signature



Client: OMARORO RESERVOIR

INLET HEADWALL DETAIL

Discipline	CIVIL
Drawing No.	3262332-CE-K3303
Rev.	A