



LEGEND:

THE CORRIDOR

----- PROPOSED TUNNEL ALIGNMENT

- NOTES:**
1. DESIGN AT CONCEPT STAGE AND SUBJECT TO CHANGE THROUGH DESIGN PROCESS.
 2. TUNNEL ALIGNMENT SHOWN WITH 2.5m WIDE CORRIDOR EITHER SIDE OF PROPOSED ALIGNMENT.



PLAN
SCALE: 1:2000

TUNNEL DIRECTLY DOWNSTREAM OF PROPOSED
POINT ERIN SHAFT

SCALE 1:2000 (A1)
0 40 80 120 160 200m

CONSENT ISSUE



				DESIGNED	AD	12.22		
				DES. CHECKED	MBS	12.22		
				DRAWN	PJG	12.22		
				DWG. CHECKED	PMF	12.22		
				PROJECT LEADER				
				INFRASTR APP'D				
ISSUE	DATE	AMENDMENT	BY	APP'D.	BY	DATE	INFRASTRUCTURE	
2	02.02.23	ISSUED FOR CONSENT APPLICATION	PJG	DJK				
1	21.12.22	ISSUED FOR CONSENT APPLICATION	PJG					

Watercare

COPYRIGHT - This drawing, the design concept, remain the exclusive property of Watercare Services Limited and may not be used without approval. Copyright reserved.

CENTRAL INTERCEPTOR (DSCIN)
82 GRAVITY SEWER INCLUDING MANHOLES
TAWARIKI ST TO PT ERIN - TUNNEL PLAN

CAD FILE	2011933.006	DATE	02.02.23
ORIGINAL SCALE	A1	CONTRACT No.	6661
1:2000			
REF. No.	CI-STAT&PLAN	ISSUE	
DWG. No.	2011933.006		2

1. DESIGN AT CONCEPT STAGE AND SUBJECT TO CHANGE THROUGH DESIGN PROCESS.



CENTRAL INTERCEPTOR (DSCIN)
82 GRAVITY SEWER INCLUDING MANHOLES
TAWARIKI ST TO POINT ERIN – TUNNEL LONGITUDINAL SECTION

CAD FILE 2011933.007		DATE 02.02.23	
ORIGINAL SCALE A1 AS SHOWN		CONTRACT No. 6661	
REF. No. CI-STAT&PLAN		ISSUE	
DWG. No. 2011933.007		2	