

LAYOUT PLAN SCALE 1:750

Kings Rest - Truck staging						
Meter No	Propose AMR size	Existing pipe size	Exist pipe material	Meter to be installed above ground/ or inside manhole	Position of meter Co-ordinates	
1	50mm	50mm	HDPE	Above ground	Y= -802.985 X= 3308801.410	
3	150mm	375mm	Asbestos Cemant	Above ground	Y= -1357.330 X= 3308373.245	

SITE PLAN

SCALE 1:5000

00 ISSUED FOR CONSTRUCTION **DESCRIPTION / REVISIONS** DATE

FOR APPROVAL



PROJECT / AREA / ASSET / SUBJECT

PORT OF DURBAN DRAWING

STANDARDS

INSTALLATION OF AUTOMATIC METER **READERS TO ISOLATE TPT FROM TNPA's** WATER RETICULATION Kings rest - Truck staging

DATE	2021-10-26	DH - DESIGN CENTRE MANAGER MR. R. M. VILBRO
SCALE	AS SHOWN	SIGNATURE DATE
DESIGNED BY	RB	DH - PORT ENGINEER MR. M. Setaka
CHECKED BY		SIGNATURE DATE
DRAWN BY	RB	DH - PLAN DRAWER MR. R. Benade
CHECKED BY	RV	SIGNATURE DATE

TRANSNET DRW. NO. SHEET REV. PAPER SIZE DH61-J-904-001-00

CONSULTANT / CONTRACTOR DRW. NO.

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1. ANCHORAGE AND THRUST BLOCKS SHOULD BE USED WHENEVER THE PIPELINE CHANGES VERTICAL OR HORIZONTAL DIRECTION BY MORE THAN 10°. THRUST BLOCKS SHOULD ALSO BE USED WHERE THE SIZE OF THE PIPELINE CHANGES, AT BLANK ENDS AND ON STEEP SLOPES (MORE THAN 1:6).

GENERAL NOTES: