

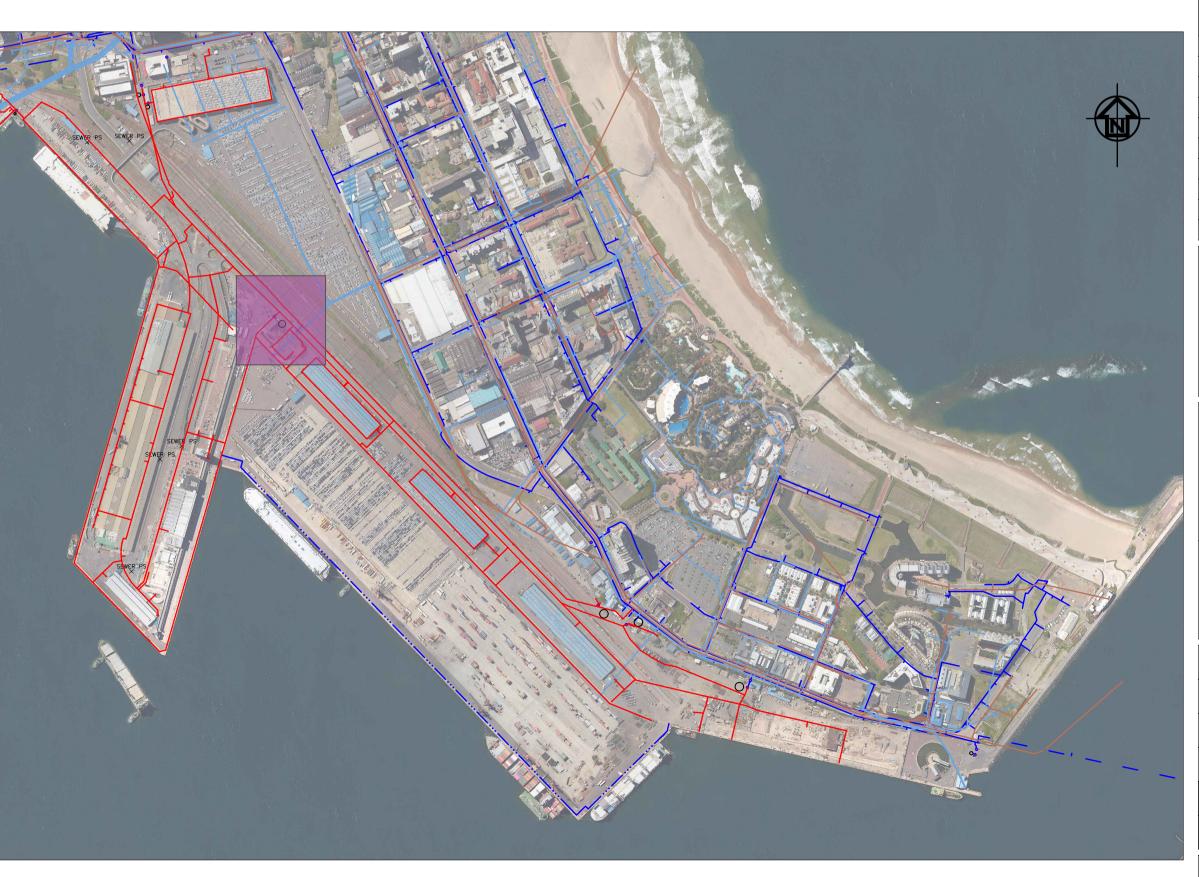
LAYOUT PLAN

SCALE 1:500

		Point - TPT workshop			
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
25	50mm	50mm	Unknown	Above ground	Y = -3526.747 X = 3305233.222

Existing water pipe material unknown - to be determine on site

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).



SITE PLAN
SCALE 1:7500

© Copyright vest in TNPA Port of Durban. No parts of this drawing may be copied, manipulated or used for personal gain with out the permission of TNPA Port of Durban.

FOR APPROVAL

NEW METERS CONNECTION WITH AMR TECHNOLOGY TO BE MEASURED AS A UNIT.

EXISTING ETHEKWINI SMALL METER

LEGEND

DESCRIPTION / REVISIONS



DATE

PROJECT / AREA / ASSET / SUBJECT

PORT OF DURBAN DRAWING

STANDARDS

INSTALLATION OF AUTOMATIC METER READERS TO ISOLATE TPT FROM TNPA WATER RETICULATION Point/ TPT Workshop

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					

PAPER SIZE TRANSNET DRW. NO. SHEET REV.

A1 DH61-J-904-011-00

CONSULTANT / CONTRACTOR DRW. NO.