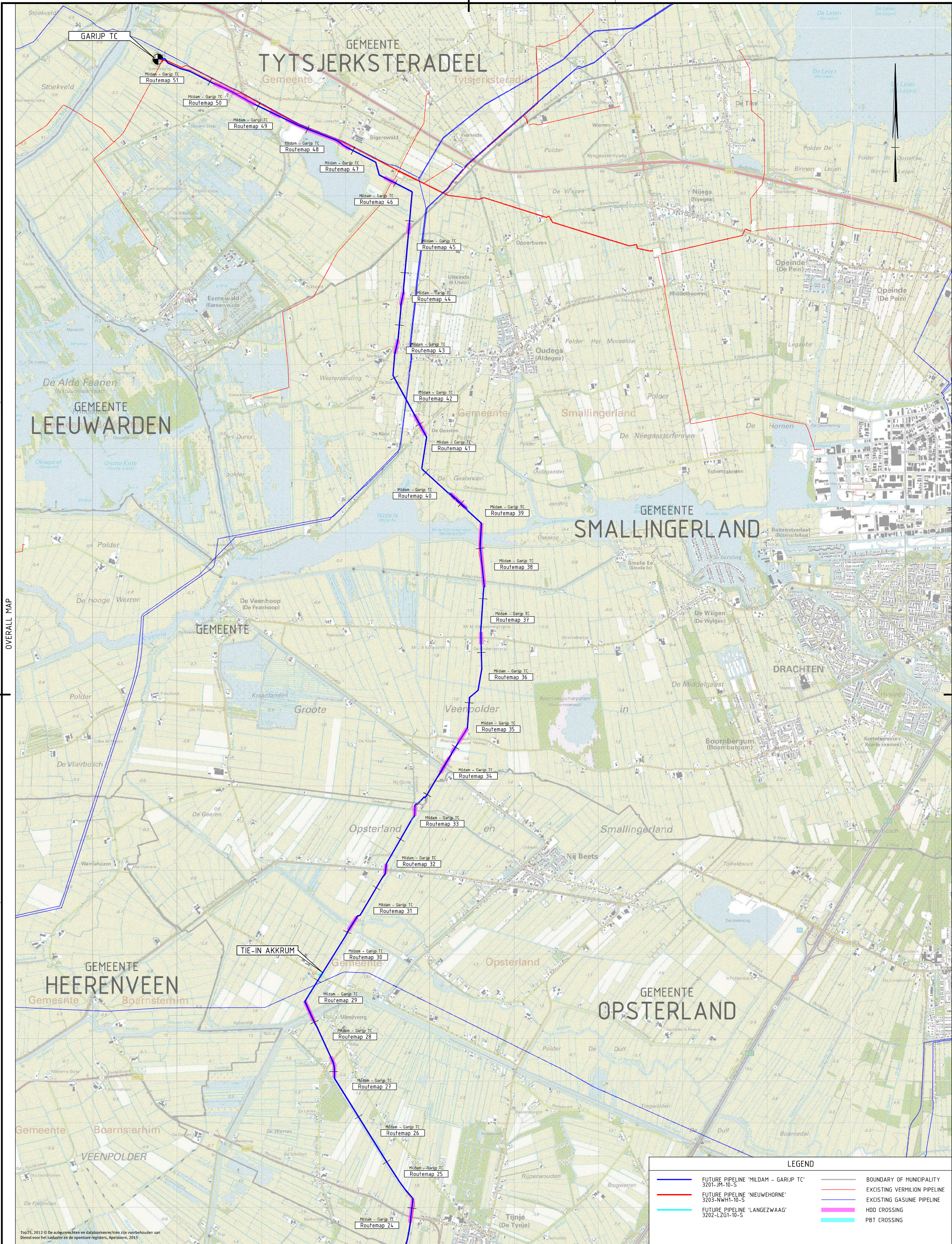




REFERENCE DRAWING		NOTES	DESIGN DATA	VERMILION		PROJECT		
DRAWING NR.	DESCRIPTION			CLIENT	PROJECT	TITLE	PROJECT NR.	
-	-	1. TOPOGRAPHIC SITUATION INCL. HEIGHT FIGURES IS BASED ON AVAILABLE INFORMATION PER JULI 2015.	MEDIUM MATERIAL EXTERNAL DIAMETER (D _u) WALL THICKNESS (t) DESIGN PRESSURE (p _d) TEST PRESSURE (p _t) DESIGN TEMPERATURE (T) ANTI CORROSION MEASURES CORROSION ALLOWANCE	GAS STEEL L360NB Ø 273,1 mm TO BE DETERMINED 89 bar ACCORDING TO NEN-3650/3651 -20°C / +50°C PE/PP COATING AND CATHODIC PROTECTION TO BE DETERMINED	25-11-2015 18-11-2015 ISSUE	FINAL CONCEPT STATUS	FOR PERMIT FIRST ISSUE DESCRIPTION	JF JF R.R. DRAFT APPR
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				0 200 400 800 1200 1600 2000m		SCALE 1:20.000		SIZE A1
				PROJECT: GAS PIPELINE JUNCTION MILDAM - GARIJP TC OVERALL MAP 02				
				CLIENT: VERMILION OIL & GAS NETHERLANDS B.V.				
				PROJECT: GAS PIPELINE JUNCTION MILDAM - GARIJP TC OVERALL MAP 02				
				PROJECT NR. 11991-02432 PIPELINE NR. 3201-JM-10-S				
				DRAWING NR. 1-32-JM001-6-23-001-002 REV. A1				
				ENGINEERED BY: ANTEA GROUP				
				SHEET 002 OF 002				