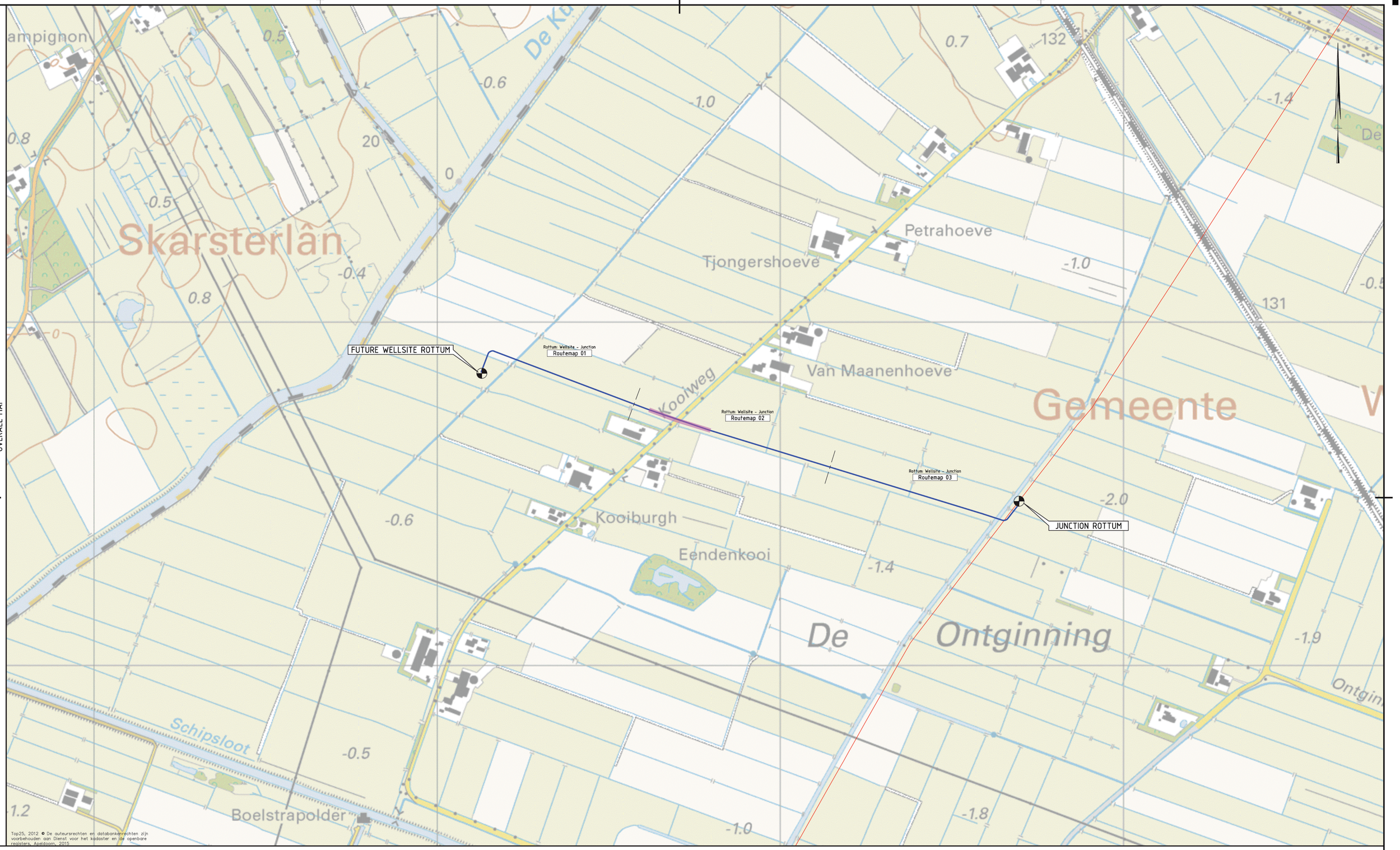
OVERALL MAP



REFERENCE DRAWING

DRAWING NR.	DESCRIPTION
-	ROUTEMAPS 01 t/m 03
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

LEGEND

- FUTURE PIPELINE 'ROTTUM'
  ...
- EXCISTING VERMILION PIPELINE
- HDD CROSSING

NOTES

DESIGN DATA

MEDIUM	GAS
MATERIAL	STEEL L360NB
EXTERNAL DIAMETER (Do)	Ø 273,00 mm
WALL THICKNESS (t)	11,00 mm
DESIGN PRESSURE (pi)	89 bar
TEST PRESSURE (pi)	ACCORDING TO NEN-3650/3651
DESIGN TEMPERATURE (T)	-20°C / +50°C
ANTI CORROSION MEASURES	PE/PP COATING AND CATHODIC PROTECTION
CORROSION ALLOWANCE	to be determined

ISSUE	DATE	STATUS	DESCRIPTION	DRAFT	APPR.
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
A0	19-08-2016	DRAFT	FIRST ISSUE		

5.1.2.e

VERMILION ENERGY

CLIENT: VERMILION OIL & GAS NETHERLANDS B.V.

anteagroup

ENGINEERED BY: ANTEA GROUP

0 50 100 200 300 400 500m

SCALE 1:5000 / 1:2500 SIZE A1

PROJECT: GAS PIPELINE
WELLSITE ROTTUM - JUNCTION ROTTUM

TITLE: OVERALL MAP 01

PROJECT NR. 11191-402432 PIPELINE NR. ...

DRAWING NR. - REV. A1 SHEET 001 OF 001

R:\004000001\004024321\Bodem\Acad\Overzichtskaarten\Rottum\Rottum - Overall Map - Rev A1.dwg