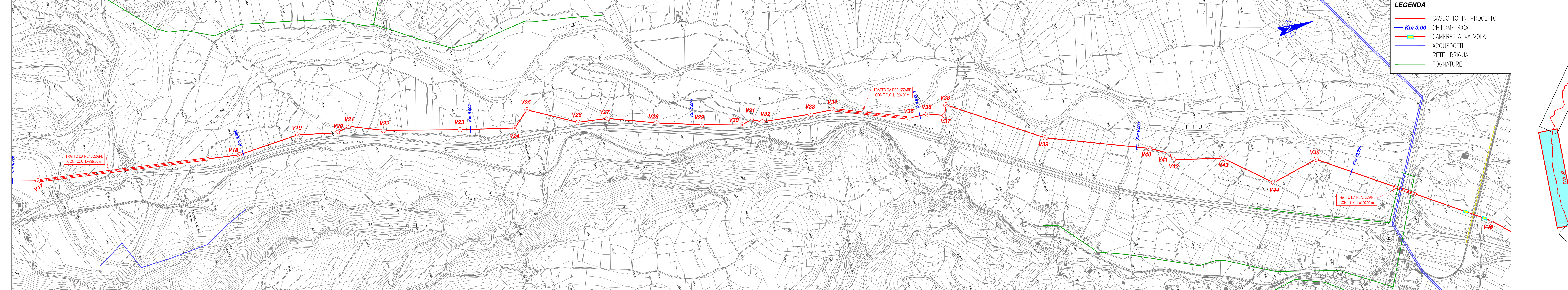
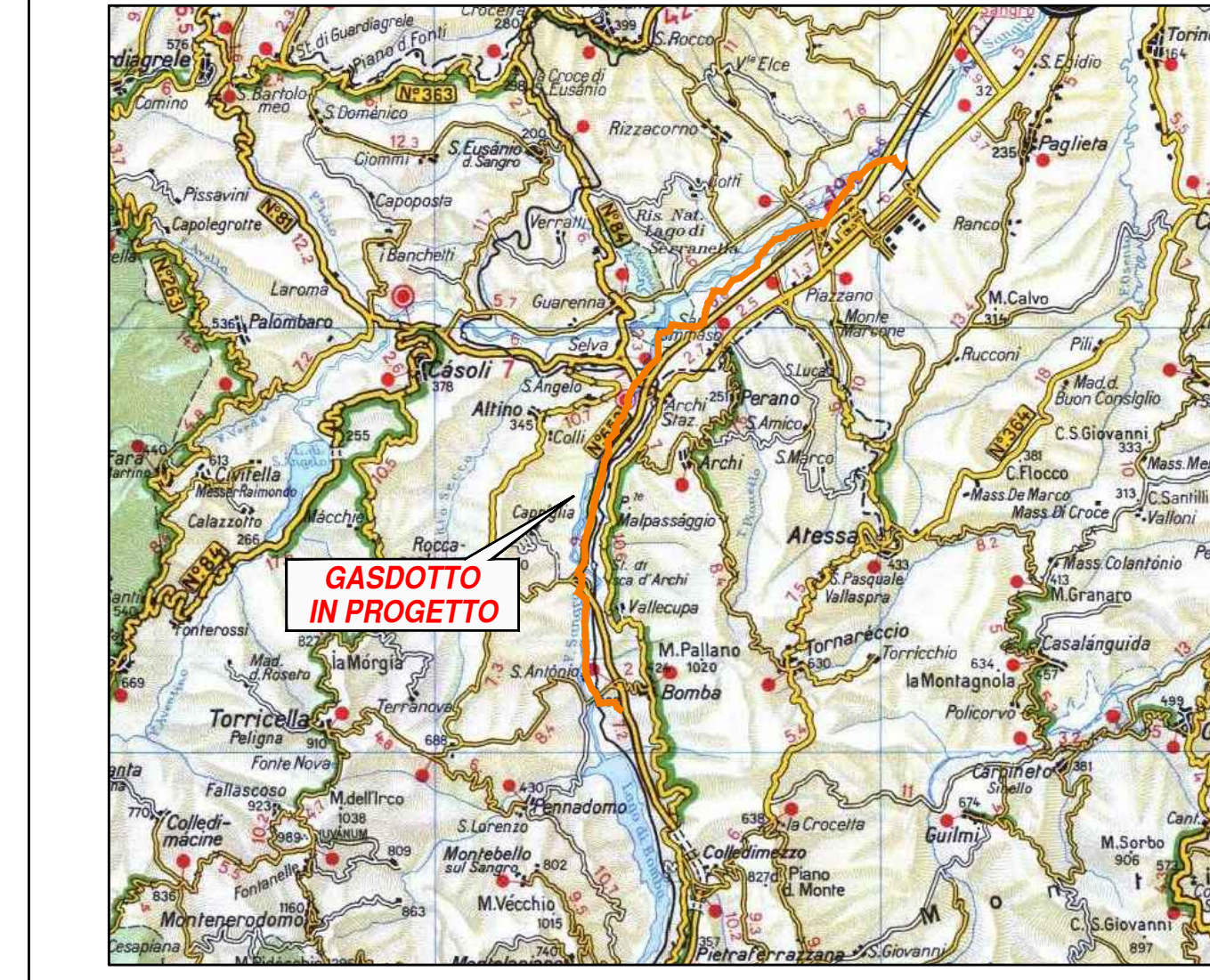
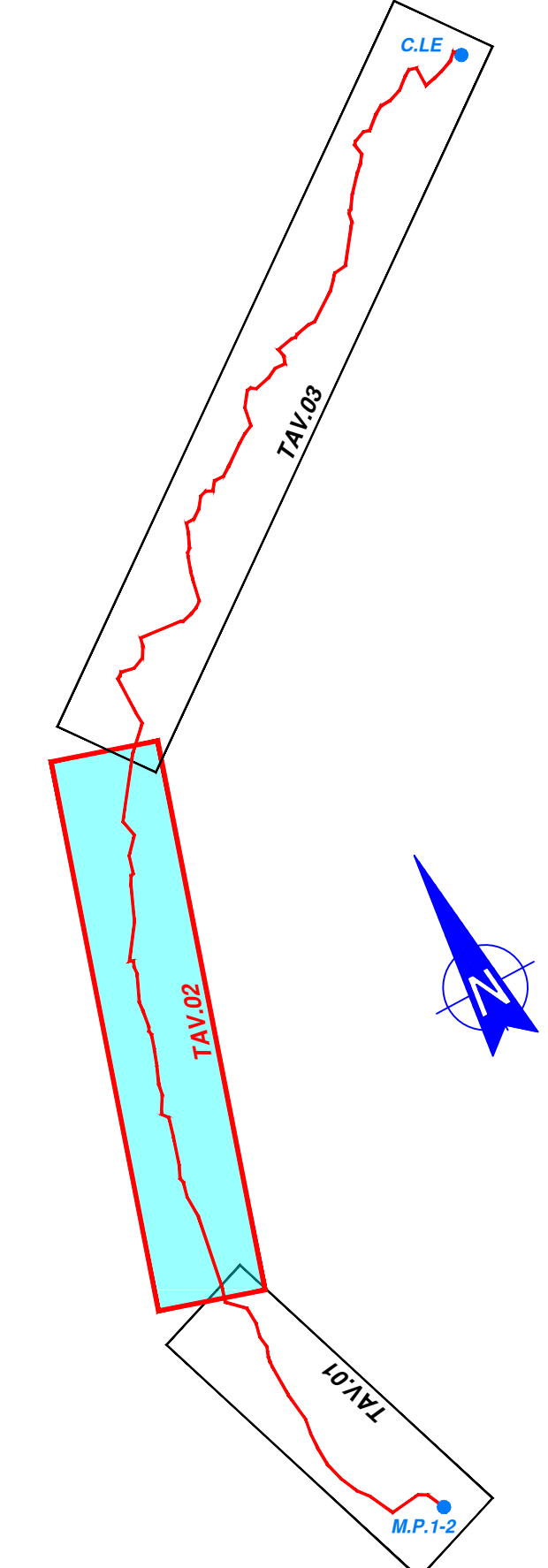


T.O.C. N°2 L= 735m										T.O.C. N°3 L= 326m										T.O.C. N°4 100m										V.B.03 V.B.04		IMPIANTI	
V17	V18	V19	V20	V21	V22	V23	V24	V25	V26	V27	V28	V29	V30	V31	V32	V33	V34	V35	V36	V37	V38	V39	V40	V41	V42	V43	V44	V45	V46	VERTICI			
4107.83	4981.83	5248.15	5418.50	5474.44	5626.35	5954.80	6191.38	6286.19	6510.97	6639.50	6660.90	7047.20	7219.51	7284.85	7314.38	7523.69	7620.84	7653.33	8032.10	8106.83	8153.02	8603.43	9063.73	9139.71	9174.24	9388.09	9630.57	9638.81	10290.00	10666.00	10834.43	PROGRESSIVE (m)	



- LEGENDA**
- GASDOTTO IN PROGETTO
 - Km 3,00
 - CAMERETTA VALVOLA
 - ACQUEDOTTI
 - RETE IRRIGUA
 - FOGNATURE



		PLANIMETRIA SCALA 1/5.000 TAVOLA 02/03		G. MARINO DISEGN.	OLIMAR VERIFIC.	OLIMAR APPROV.	
DATA	DICEMBRE '15	FOGLIO	1 DI 1	SCALE	1:5.000	PILOTTAGGIO	1:1

2						
1						
0	EMMISSIONE PER ENTI			DICEMBRE 2015		
REV.	DESCRIZIONE	DATA	VERIFICATO	APPROVATO		
Rev.	Description	Date	Checked	Approved		

COMMITTENTE
 Client **CTMI ENERGIA** CMI Energia S.p.A.

IMPianto / OPERA
 Plant **GASDOTTO**
POZZI MONTE PALLANO 1/2
 ZONA IND.LE ATESSA-PAGLIETA

CONTRATTOR
OLIMAR

CODIFICA DOC. / Doc. Number
N°015.PG.11020