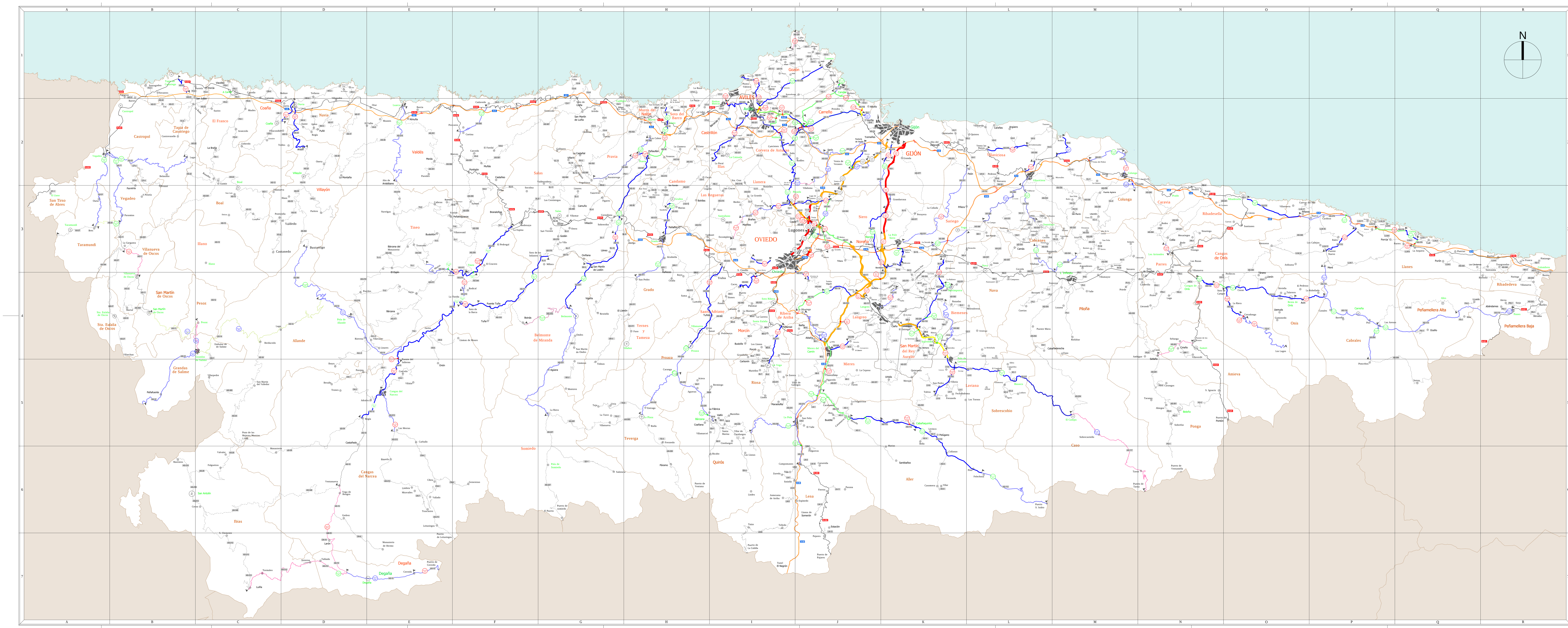


Legenda

INTENSIDAD MEDIA DIARIA (I.M.D.)

- <250
- 250 - 500
- 500 - 2.000
- 2.000 - 5.000
- 5.000 - 10.000
- 10.000 - 15.000
- 15.000 - 25.000
- >25.000

TIPO DE ESTACIÓN

- PERMANENTE
- PRIMARIA
- SECUNDARIA
- COBERTURA

CARRETERAS ESTATALES

- AUTOPISTA
- NACIONAL

CARRETERAS AUTONÓMICAS

- REGIONAL
- COMARCAL
- LOCAL DE PRIMER ORDEN
- LOCAL DE SEGUNDO ORDEN
- OTRA

SIMBOLOGÍA

- INICIO/FINAL DE TRAMO

AS-I 003

MEMORIA ANUAL DE TRÁFICO Y ACCIDENTALIDAD
AÑO 2024

Consejería de Movilidad
Cooperación Local y
Gestión de Emergencias

Viceconsejería de Infraestructuras
y Movilidad Sostenible

Título del plano

MAPA DE AFOROS
DE LA RED DE CARRETERAS
DEL PRINCIPADO DE ASTURIAS
AÑO 2024

Autor del estudio

SERVICIO DE PLANIFICACION DE LA MOVILIDAD Y
ESTUDIOS Y SEGURIDAD VIAL

Escala

0 5.000 m 10.000 m

Fecha

MARZO 2025

Segmento	Extensión	K	V	IMO	Tipos de estación	Año de inicio de la memoria	Segmento	Extensión	K	V	IMO	Tipos de estación	Año de inicio de la memoria
AS-1	434.000	4	1	18.888	2.301	2024	AS-101	46.116	4	1	18.888	2.301	2024
AS-101	434.000	4	1	18.888	2.301								
AS-102	434.000	4	1	18.888	2.301								
AS-103	434.000	4	1	18.888	2.301								
AS-104	434.000	4	1	18.888	2.301								
AS-105	434.000	4	1	18.888	2.301								
AS-106	434.000	4	1	18.888	2.301								
AS-107	434.000	4	1	18.888	2.301								
AS-108	434.000	4	1	18.888	2.301								
AS-109	434.000	4	1	18.888	2.301								
AS-110	434.000	4	1	18.888	2.301	AS-201	46.116	4	1	18.888	2.301	2025	
AS-111	434.000	4	1	18.888	2.301	AS-202	46.116	4	1	18.888	2.301		
AS-112	434.000	4	1	18.888	2.301	AS-203	46.116	4	1	18.888	2.301		
AS-113	434.000	4	1	18.888	2.301	AS-204	46.116	4	1	18.888	2.301		
AS-114	434.000	4	1	18.888	2.301	AS-205	46.116	4	1	18.888	2.301		
AS-115	434.000	4	1	18.888	2.301	AS-206	46.116	4	1	18.888	2.301		
AS-116	434.000	4	1	18.888	2.301	AS-207	46.116	4	1	18.888	2.301		
AS-117	434.000	4	1	18.888	2.301	AS-208	46.116	4	1	18.888	2.301		
AS-118	434.000	4	1	18.888	2.301	AS-209	46.116	4	1	18.888	2.301		
AS-119	434.000	4	1	18.888	2.301	AS-210	46.116	4	1	18.888	2.301		
AS-120	434.000	4	1	18.888	2.301	AS-211	46.116	4	1	18.888	2.301	2026	
AS-121	434.000	4	1	18.888	2.301	AS-212	46.116	4	1	18.888	2.301		
AS-122	434.000	4	1	18.888	2.301	AS-213	46.116	4	1	18.888	2.301		
AS-123	434.000	4	1	18.888	2.301	AS-214	46.116	4	1	18.888	2.301		
AS-124	434.000	4	1	18.888	2.301	AS-215	46.116	4	1	18.888	2.301		
AS-125	434.000	4	1	18.888	2.301	AS-216	46.116	4	1	18.888	2.301		
AS-126	434.000	4	1	18.888	2.301	AS-217	46.116	4	1	18.888	2.301		
AS-127	434.000	4	1	18.888	2.301	AS-218	46.116	4	1	18.888	2.301		
AS-128	434.000	4	1	18.888	2.301	AS-219	46.116	4	1	18.888	2.301		
AS-129	434.000	4	1	18.888	2.301	AS-220	46.116	4	1	18.888	2.301		
AS-130	434.000	4	1	18.888	2.301	AS-221	46.116	4	1	18.888	2.301	2027	
AS-131	434.000	4	1	18.888	2.301	AS-222	46.116	4	1	18.888	2.301		
AS-132	434.000	4	1	18.888	2.301	AS-223	46.116	4	1	18.888	2.301		
AS-133	434.000	4	1	18.888	2.301	AS-224	46.116	4	1	18.888	2.301		
AS-134	434.000	4	1	18.888	2.301	AS-225	46.116	4	1	18.888	2.301		
AS-135	434.000	4	1	18.888	2.301	AS-226	46.116	4	1	18.888	2.301		
AS-136	434.000	4	1	18.888	2.301	AS-227	46.116	4	1	18.888	2.301		
AS-137	434.000	4	1	18.888	2.301	AS-228	46.116	4	1	18.888	2.301		
AS-138	434.000	4	1	18.888	2.301	AS-229	46.116	4	1	18.888	2.301		
AS-139	434.000	4	1	18.888	2.301	AS-230	46.116	4	1	18.888	2.301		
AS-140	434.000	4	1	18.888	2.301	AS-231	46.116	4	1	18.888	2.301	2028	
AS-141	434.000	4	1	18.888	2.301	AS-232	46.116	4	1	18.888	2.301		
AS-142	434.000	4	1	18.888	2.301	AS-233	46.116	4	1	18.888	2.301		
AS-143	434.000	4	1	18.888	2.301	AS-234	46.116	4	1	18.888	2.301		
AS-144	434.000	4	1	18.888	2.301	AS-235	46.116	4	1	18.888	2.301		
AS-145	434.000	4	1	18.888	2.301	AS-236	46.116	4	1	18.888	2.301		
AS-146	434.000	4	1	18.888	2.301	AS-237	46.116	4	1	18.888	2.301		
AS-147	434.000	4	1	18.888	2.301	AS-238	46.116	4	1	18.888	2.301		
AS-148	434.000	4	1	18.888	2.301	AS-239	46.116	4	1	18.888	2.301		
AS-149	434.000	4	1	18.888	2.301	AS-240	46.116	4	1	18.888	2.301		
AS-150	434.000	4	1	18.888	2.301	AS-241	46.116	4	1	18.888	2.301	2029	
AS-151	434.000	4	1	18.888	2.301	AS-242	46.116	4	1	18.888	2.301		
AS-152	434.000	4	1	18.888	2.301	AS-243	46.116	4	1	18.888	2.301		
AS-153	434.000	4	1	18.888	2.301	AS-244	46.116	4	1	18.888	2.301		
AS-154	434.000	4	1	18.888	2.301	AS-245	46.116	4	1	18.888	2.301		
AS-155	434.000	4	1	18.888	2.301	AS-246	46.116	4	1	18.888	2.301		
AS-156	434.000	4	1	18.888	2.301	AS-247	46.116	4	1	18.888	2.301		
AS-157	434.000	4	1	18.888	2.301	AS-248	46.116	4	1	18.888	2.301		
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AS-159	434.000	4	1	18.888	2.301	AS-250	46.116	4	1	18.888	2.301		
AS-160	434.000	4	1	18.888	2.301	AS-251	46.116	4	1	18.888	2.301	2030	
AS-161	434.000	4	1	18.888	2.301	AS-252	46.116	4	1	18.888	2.301		
AS-162	434.000	4	1	18.888	2.301	AS-253	46.116	4	1	18.888	2.301		
AS-163	434.000	4	1	18.888	2.301	AS-254	46.116	4	1	18.888	2.301		
AS-164	434.000	4	1	18.888	2.301	AS-255	46.116	4	1	18.888	2.301		
AS-165	434.000	4	1	18.888	2.301	AS-256	46.116	4	1	18.888	2.301		
AS-166	434.000	4	1	18.888	2.301	AS-257	46.116	4	1	18.888	2.301		
AS-167	434.000	4	1	18.888	2.301	AS-258	46.116	4	1	18.888	2.301		
AS-168	434.000	4	1	18.888	2.301	AS-259	46.116	4	1	18.888	2.301		
AS-169	434.000	4	1	18.888	2.301	AS-260	46.116	4	1	18.888	2.301		
AS-170	434.000	4	1	18.888	2.301	AS-261	46.116	4	1	18.888	2.301	2031	
AS-171	434.000	4	1	18.888	2.301	AS-262	46.116	4	1	18.888	2.301		
AS-172	434.000	4	1	18.888	2.301	AS-263	46.116	4	1	18.888	2.301		
AS-173	434.000	4	1	18.888	2.301	AS-264	46.116	4	1	18.888	2.301		
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AS-176	434.000	4	1	18.888	2.301	AS-267	46.116	4	1	18.888	2.301		
AS-177	434.000	4	1	18.888	2.301	AS-268	46.116	4	1	18.888	2.301		
AS-178	434.000	4	1	18.888	2.301	AS-269	46.116	4	1	18.888	2.301		
AS-179	434.000	4	1	18.888	2.301	AS-270	46.116	4	1	18.888	2.301		
AS-180	434.000	4	1	18.888	2.301	AS-271	46.116	4	1	18.888	2.301	2032	
AS-181	434.000	4	1	18.888	2.301	AS-272	46.116	4	1	18.888	2.301		
AS-182	434.000	4	1	18.888	2.301	AS-273	46.116	4	1	18.888	2.301		
AS-183	434.000	4	1	18.888	2.301	AS-274	46.116	4	1	18.888	2.301		
AS-184	434.000	4	1	18.888	2.301	AS-275	46.116	4	1	18.888	2.301		
AS-185	434.000	4	1	18.888	2.301	AS-276	46.116	4	1	18.888	2.301		
AS-186	434.000	4	1	18.888	2.301	AS-277	46.116	4	1	18.888	2.301		
AS-187	434.000	4	1	18.888	2.301	AS-278	46.116	4	1	18.888	2.301		
AS-188	434.000	4	1	18.888	2.301	AS-279	46.116	4	1	18.888	2.301		
AS-189	434.000	4	1	18.888	2.301	AS-280	46.116	4	1	18.888	2.301		
AS-190	434.000	4	1	18.888	2.301	AS-281	46.116	4	1	18.888	2.301	2033	
AS-191	434.000	4	1	18.888	2.301	AS-282	46.116	4	1	18.888	2.301		
AS-192	434.000	4	1	18.888	2.301	AS-283	46.116	4	1	18.888	2.301		
AS-193	434.000	4	1	18.888	2.301	AS-284	46.116	4	1	18.888	2.301		
AS-194	434.000	4	1	18.888	2.301	AS-285	46.116	4	1	18.888	2.301		
AS-195	434.000	4	1	18.888	2.301	AS-286	46.116	4	1	18.888	2.301		
AS-196	434.000	4	1	18.888	2.301	AS-287	46.116	4	1	18.888	2.301		
AS-197	434.000	4	1	18.888	2.301	AS-288	46.116	4	1	18.888	2.301		
AS-198	434.000	4	1	18.888	2.301	AS-289	46.116	4	1	18.888	2.301		
AS-199	434.000	4	1	18.888	2.301	AS-290	46.116	4	1	18.888	2.301		
AS-200	434.000	4	1	18.888	2.301	AS-291	46.116	4	1	18.888	2.301	2034	
AS-201	434.000	4	1	18.888	2.301	AS-292	46.116	4	1	18.888	2.301		
AS-202	434.000	4	1	18.888	2.301	AS-293	46.116	4	1	18.888	2.301		
AS-203	434.000	4	1	18.888	2.301	AS-294	46.116	4	1	18.888	2.301		
AS-204	434.000	4	1	18.888	2.301	AS-295	46.116	4	1	18.888	2.301		
AS-205	434.000	4	1	18.888	2.301	AS-296	46.116	4	1	18.888	2.301		
AS-206	434.000	4	1	18.888	2.301	AS-297	46.116	4	1	18.888	2.301		
AS-207	434.000	4	1	18.888	2.301	AS-298	46.116	4	1	18.888	2.301		
AS-208	434.000	4	1	18.888	2.301	AS-299	46.116	4	1	18.888	2.301		
AS-209	434.000	4	1	18.888	2.301	AS-300	46.116	4	1	18.888	2.301		
AS-210	434.000	4	1	18.888	2.301	AS-301	46.116	4	1	18.888	2.301	2035	
AS-211	434.000	4	1	18.888	2.301								