

NETWORK STATEMENT 2026



9

MAPS



/ 1. GRAL. INF.

/ 2. INFRASTR.

/ 3. ACCES. COND.

/ 4. CAPACITY
ALLOCATION

/ 5. SERVICES
AND CHARGES

/ 6. OPERATIONS

/ 7. SERVICE
FACILITIES

/ 8. ANNEXES

/ **9. MAPS**

/ 10. CATALOGUES

MAPS RFIG

Map RFIG:

Rail Network of General Interest, RFIG.

Map 1:

Passenger transport stations, Maximum length of passenger trains, Commuter Hubs and Distances in Kilometers.

Map 2:

Main Freight Transport Terminals, Fuel Supply Fix Points, Maximum Length of Freight Trains, Dynamic Weighbridges, characteristic Ramps in thousandths and Ports of General Interest with Connection Agreement to the General Interest Rail Network.

Map 3:

Maximum Speeds, Types of Electrification and Catenaries.

Map 4:

Safety and Blocking Systems.

Map 1 RAM:

Maximum speeds.

Map 2 RAM:

Passenger trains maximum length.

Map 3 RAM:

Maximum Length of Freight Trains.

Map 4 RAM:

Distances in Kilometers.

Map 5 RAM:

Characteristic Ramps in thousandths.

Map 6 RAM:

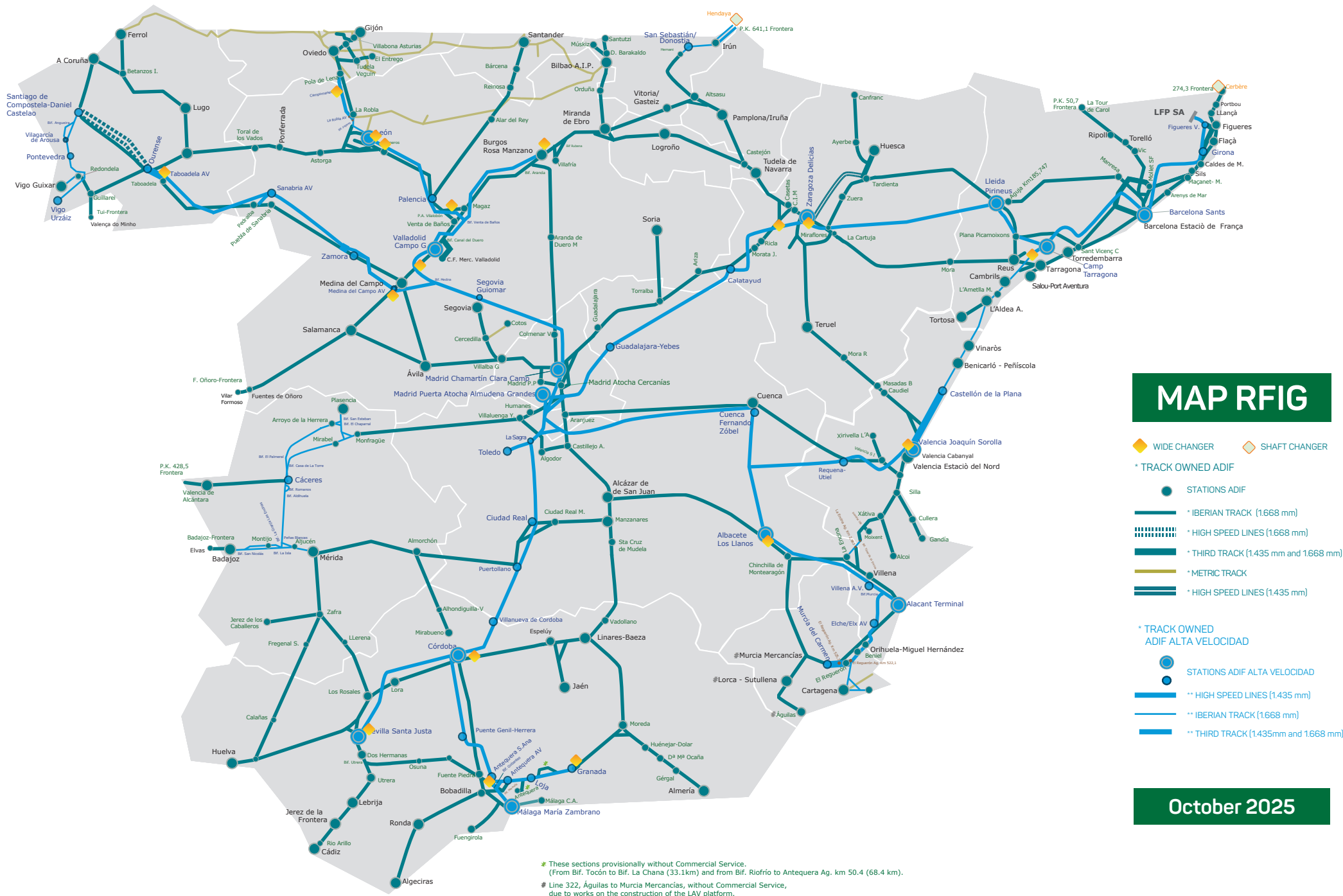
Types of Electrification and Catenaries.

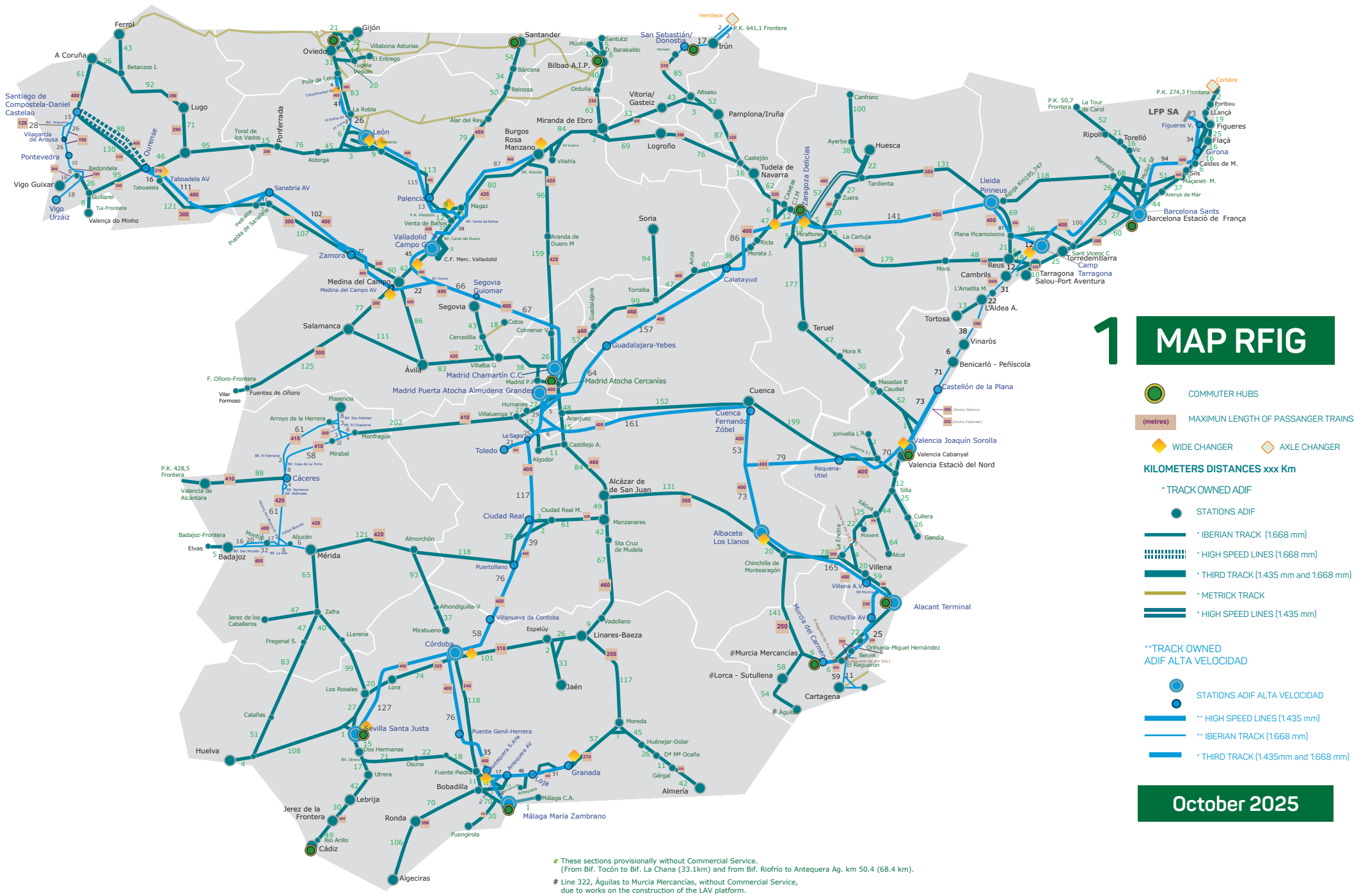
Map 7 RAM:

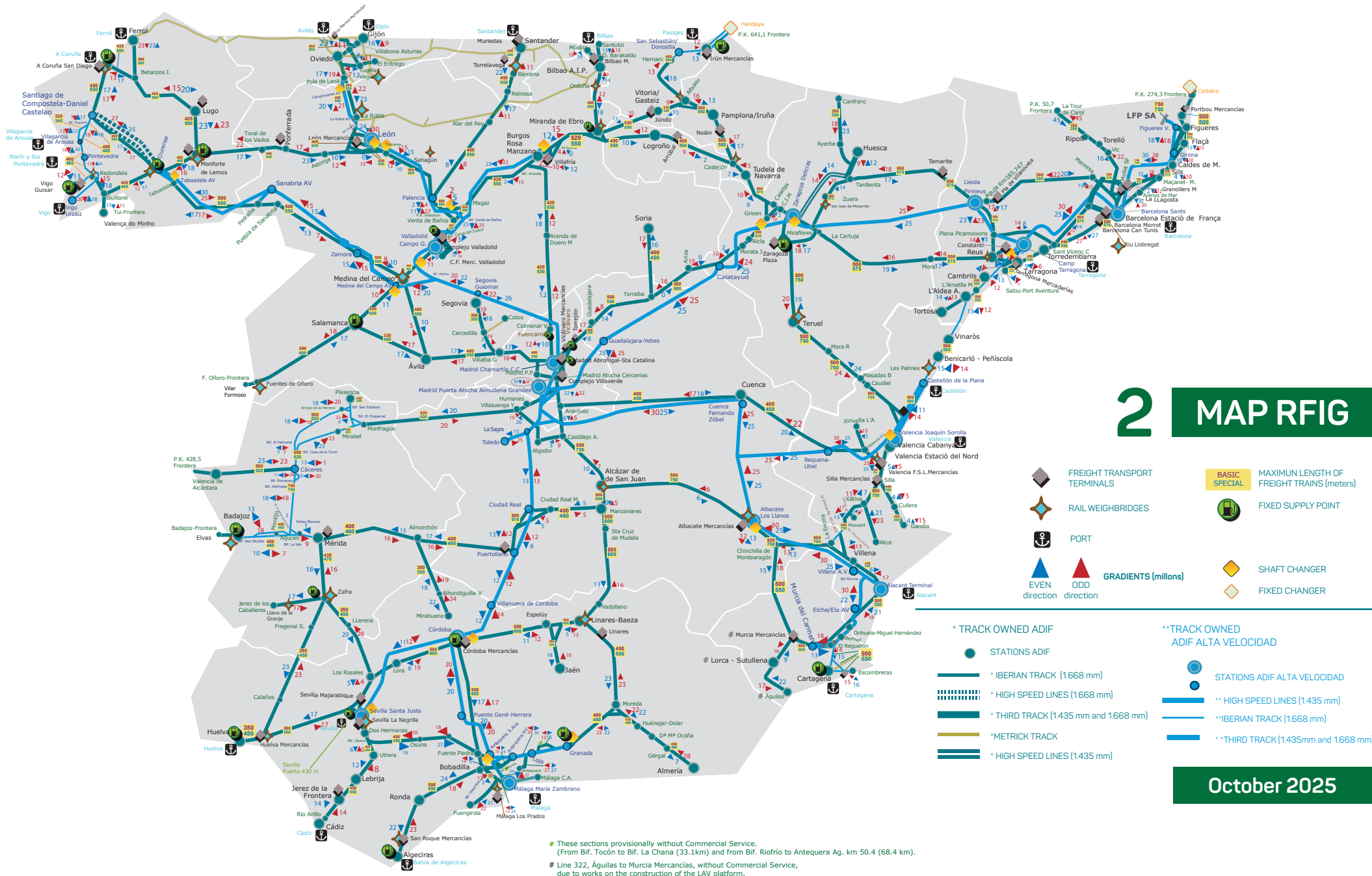
Safety and Blocking Systems.

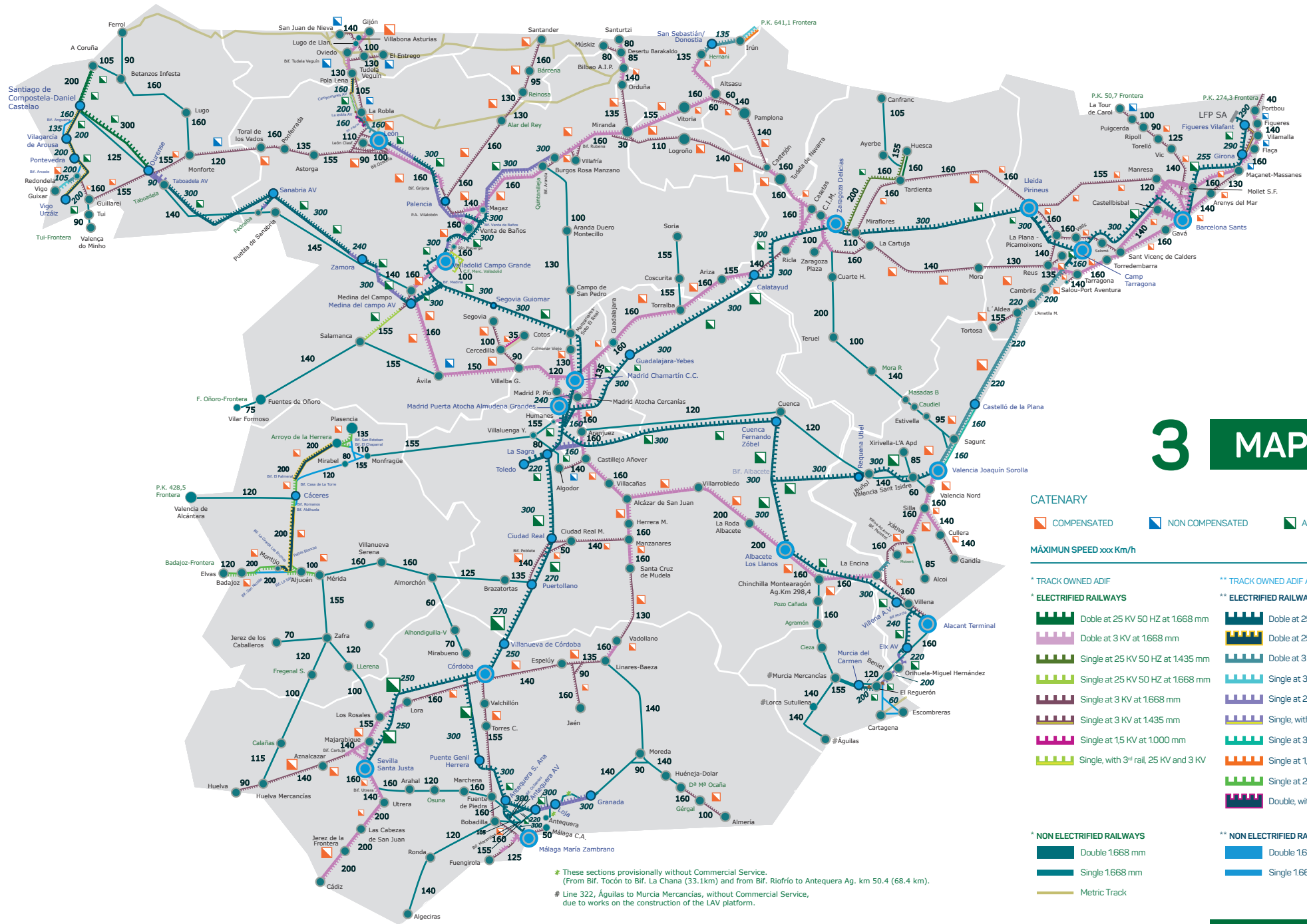
NOTE:

These maps are available in attached document on the Adif website in interactive Pdf format that allow to add and disaggregate layers to individually visualize and print the contents of each individually.









3 MAP RFIG

CATENARY

- COMPENSATED
- NON COMPENSATED
- ALTA VELOCIDAD

MÁXIMUN SPEED xxx Km/h

* TRACK OWNED ADIF

* ELECTRIFIED RAILWAYS

- Doble at 25 KV 50 HZ at 1668 mm
- Doble at 3 KV at 1668 mm
- Single at 25 KV 50 HZ at 1435 mm
- Single at 25 KV 50 HZ at 1668 mm
- Single at 3 KV at 1668 mm
- Single at 3 KV at 1435 mm
- Single, with 3rd rail, 25 KV 50 HZ at 1435 mm
- Single at 3KV at 1435 mm
- Single, with 3rd rail, 25 KV and 3 KV

* NON ELECTRIFIED RAILWAYS

- Doble 1668 mm
- Single 1668 mm
- Metric Track

** TRACK OWNED ADIF ALTA VELOCIDAD

** ELECTRIFIED RAILWAYS

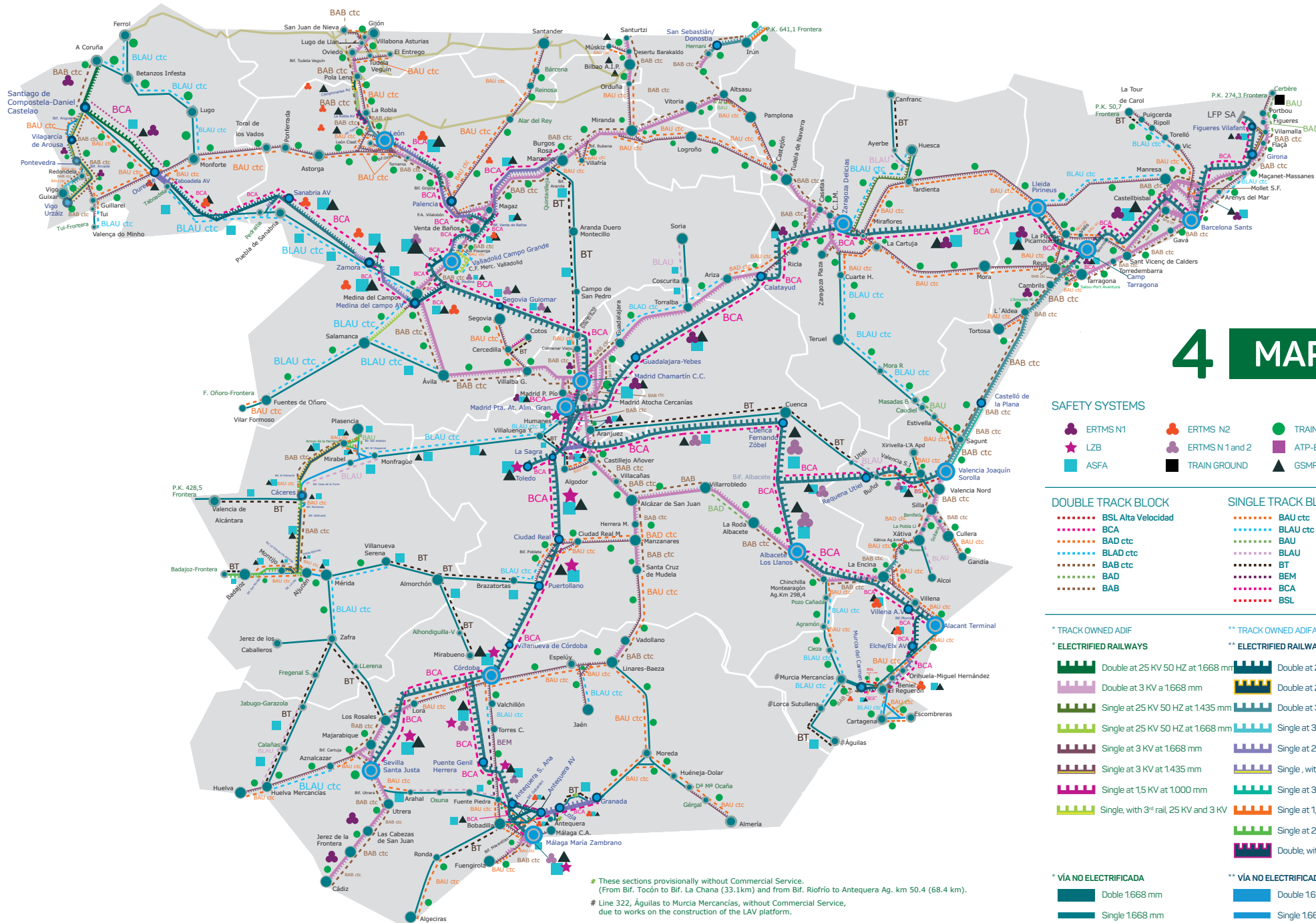
- Doble at 25 KV 50 HZ at 1435 mm
- Doble at 25 KV 50 HZ at 1668 mm
- Doble at 3 KV at 1668 mm
- Single at 3 KV at 1668 mm
- Single at 25 KV 50 HZ at 1435 mm
- Single, with 3rd rail, 25 KV 50 HZ at 1435 mm
- Single at 15 KV at 1668 mm
- Single at 25 KV 50 HZ at 1668 mm
- Doble, with 3rd rail, 25 KV 50 HZ at 1668 mm

** NON ELECTRIFIED RAILWAYS

- Doble 1668 mm
- Single 1668 mm

* These sections provisionally without Commercial Service.
(From Bif. Tocón to Bif. La Chana (33.1km) and from Bif. Riofrio to Antequera Ag. km 50.4 (68.4 km).
Line 322, Águilas to Murcia Mercancías, without Commercial Service,
due to works on the construction of the LAV platform.

October 2025

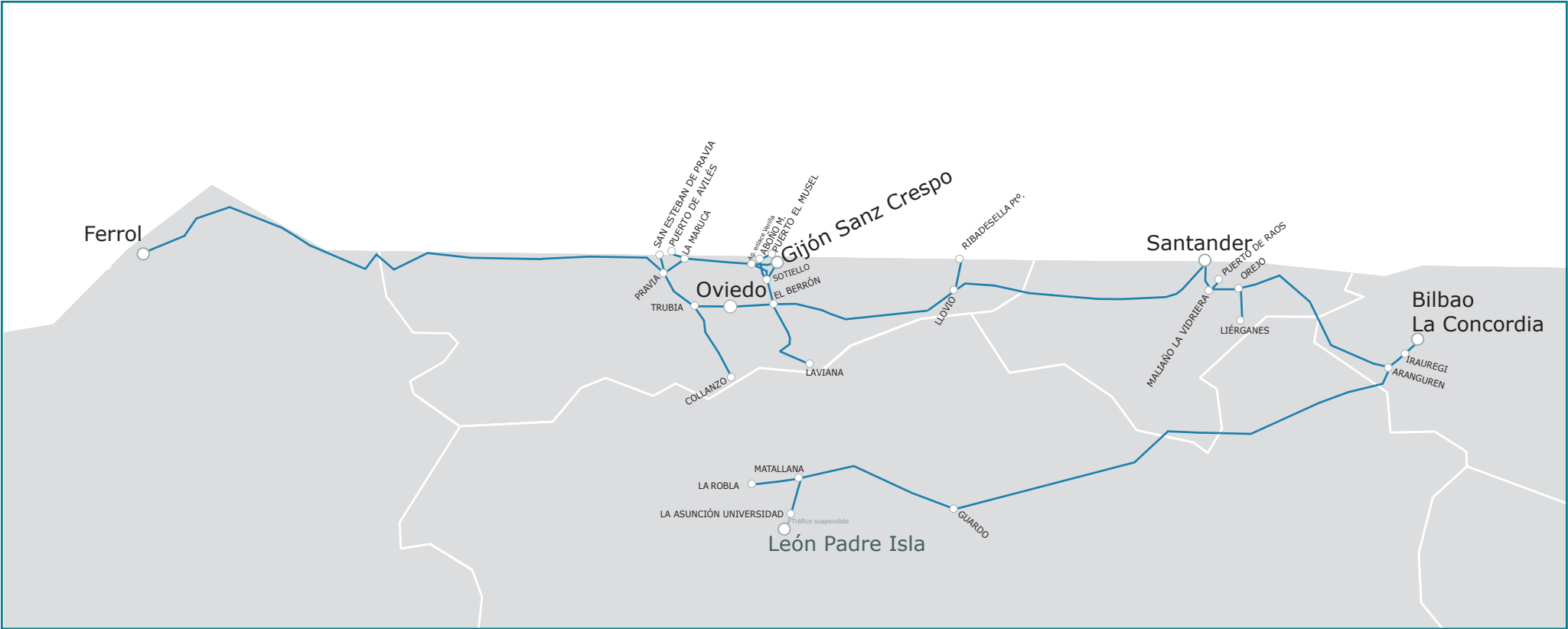


4 MAP RFIG

October 2025

Metric Gauge Lines and Stations

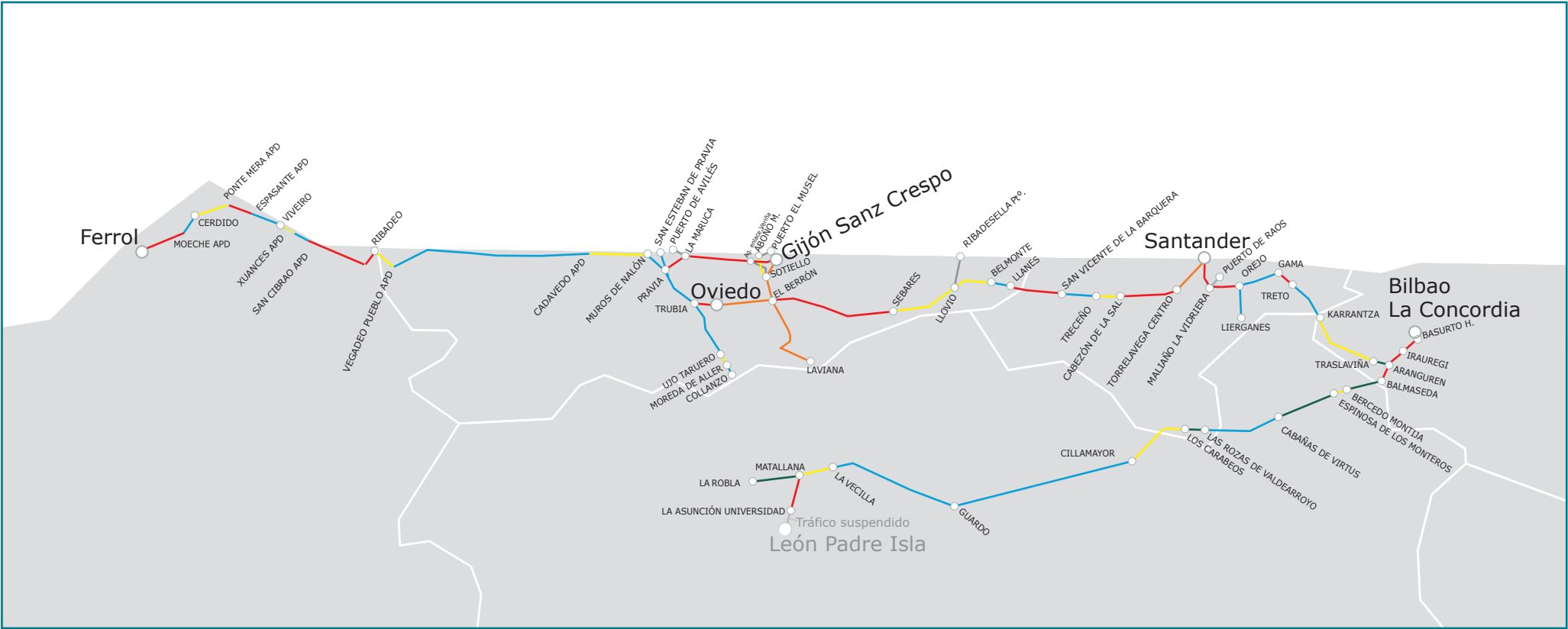
MAP



October 2025

- METRIC TRACK LINES
Line 116 except Cotos-Cercedilla
- MAIN STATIONS OF PASSENGERS
- OTHER STATIONS

Maximum Speeds on Metric Gauge Lines



October 2025

- 100 km/h
- 80 km/h
- 70 km/h
- 60 km/h
- 50 km/h
- < 50 km/h

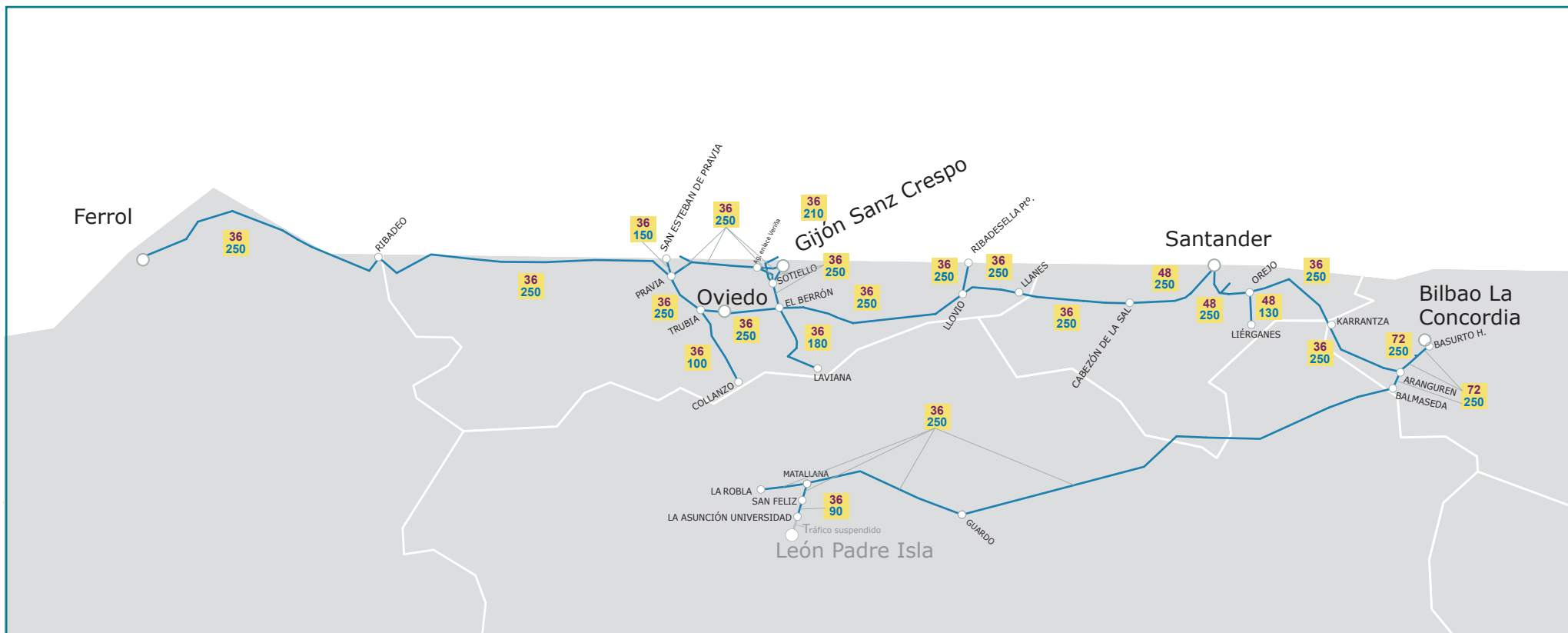
METRIC TRACK LINES

Line 116 except Cotos-Cercadilla

STATIONS

Maximum Length of Passenger Trains Aranguren on Metric Gauge Lines

2 MAP



October 2025

METRIC TRACK LINES
line 116 except Cotos-Cerceda

 STATIONS

Long. metres

BASIC
SPECIAL

Maximum Length of Freight Trains On Metric Gauge Lines



October 2025

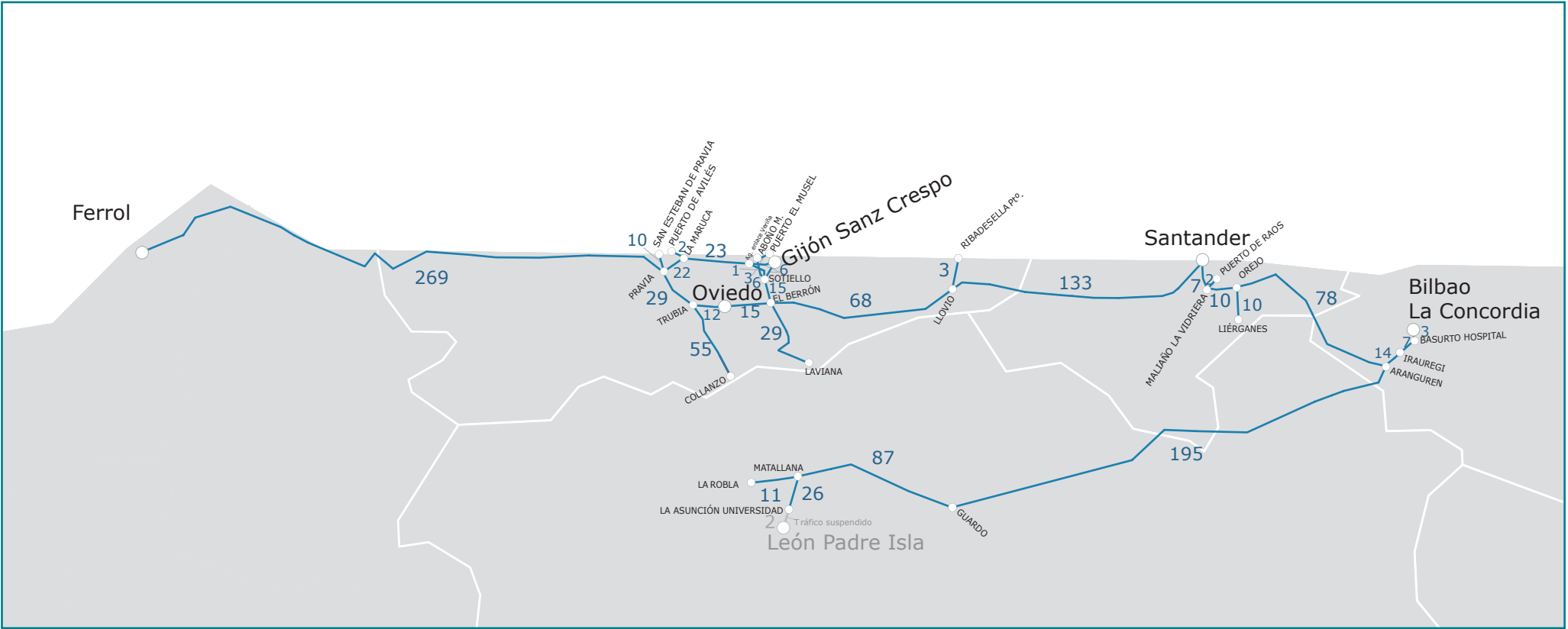
METRIC TRACK LINES
line 116 except Cotos-Cercedilla

STATIONS

Long
metres

BASIC
SPECIAL

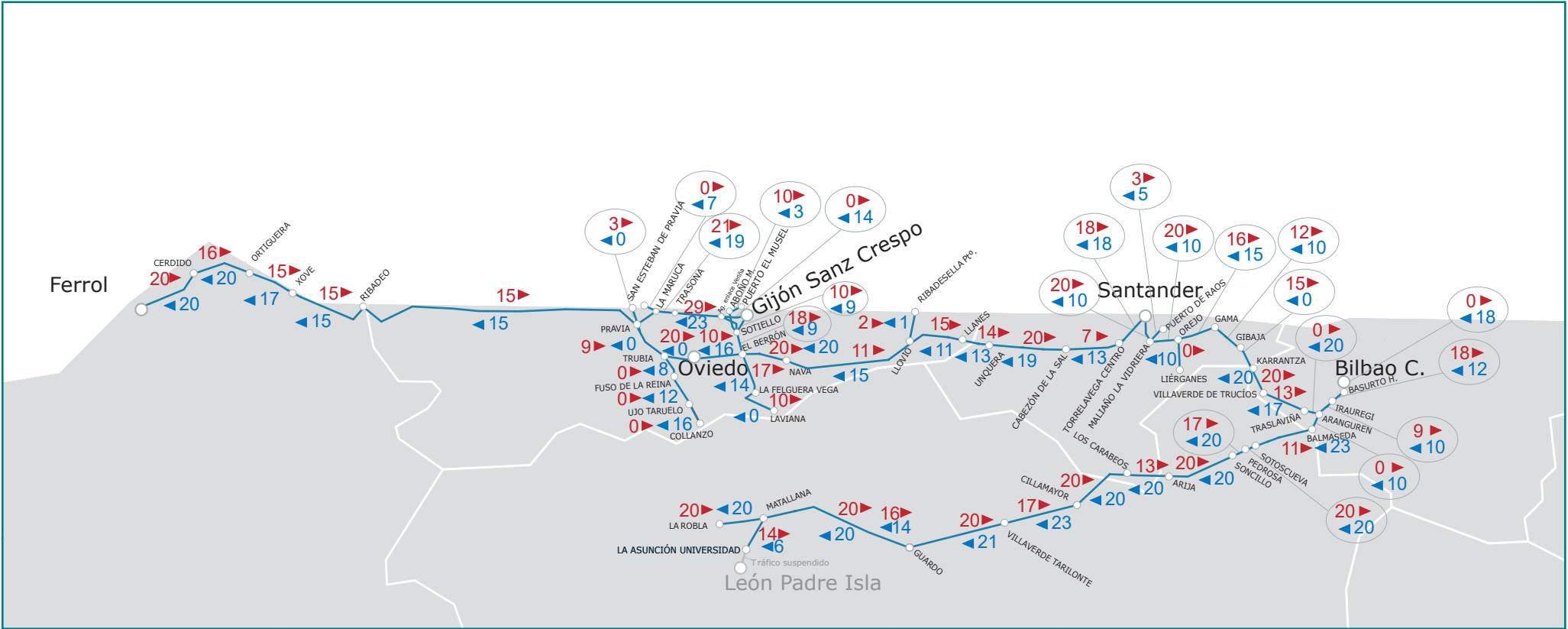
Distances In Kilometers of Metric Gauge Lines



October 2025

- METRIC TRACK LINES
line 116 except Cotos-Cercedilla
- STATIONS

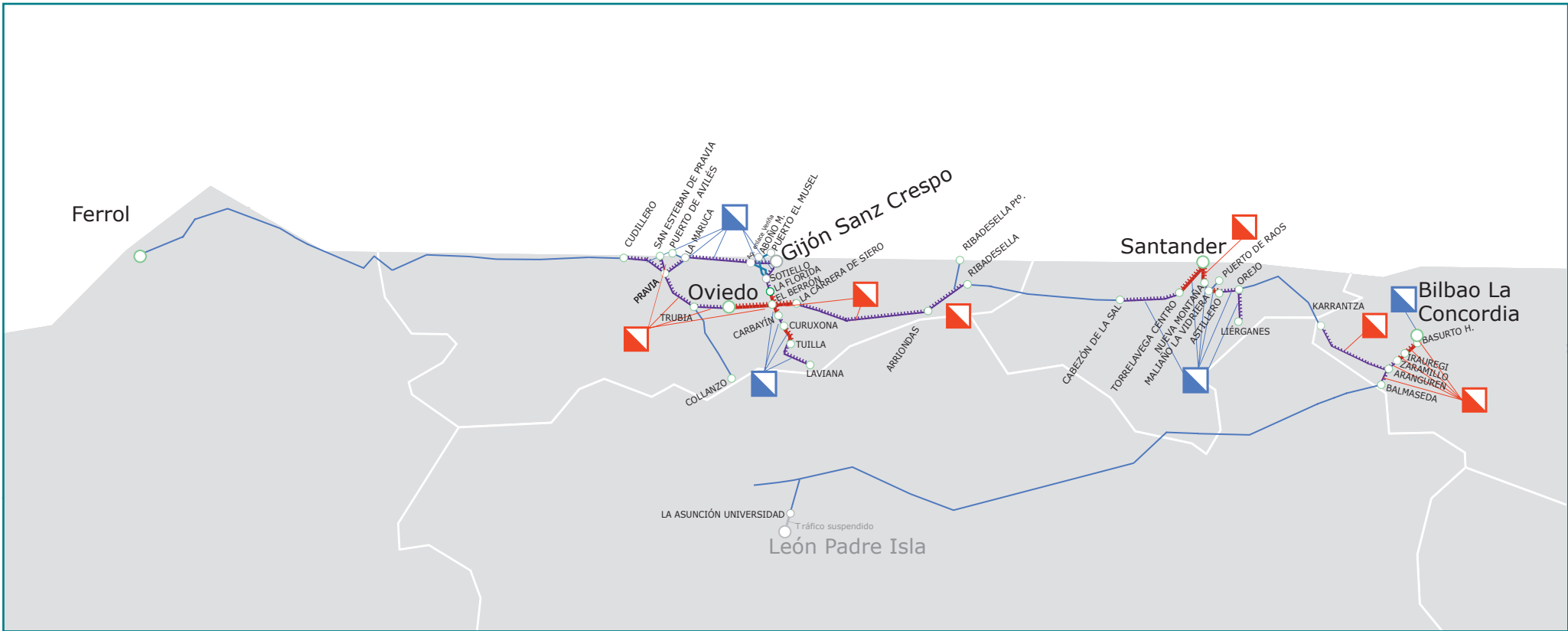
Characteristic Gradients (Thousandths) of Metric Gauge Lines



October 2025

- METRIC TRACK LINES
line 116 except Cotos-Cercedilla
- STATIONS
- ODD DIRECTION
- EVEN DIRECTION

Electrified Lines and Types of Electrification of Metric Gauge Lines



October 2025

- CATENARY

COMPENSATED

NON COMPENSATED
- NON-ELECTRIFIED RAILWAYS

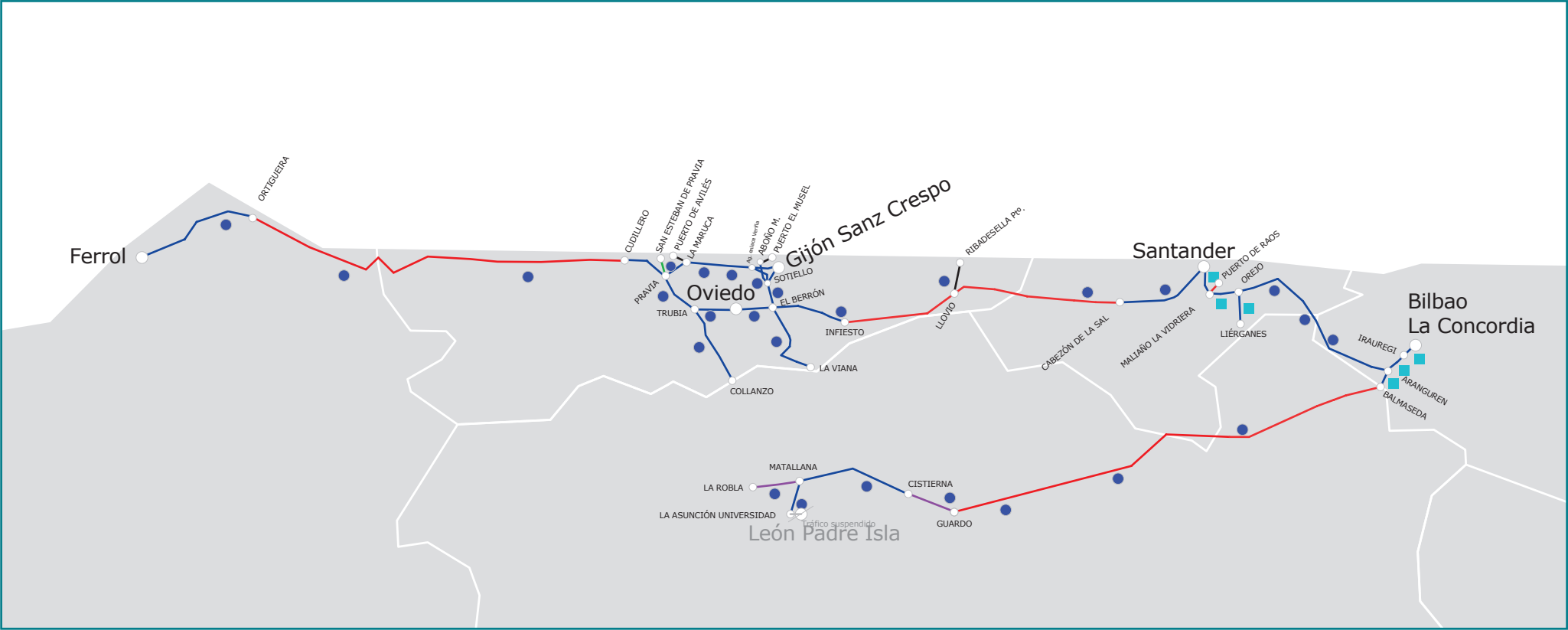
SINGLE
- ELECTRIFIED RAILWAYS

DOUBLE AT 1.5 KV

SINGLE AT 1.5 KV
- METRIC TRACK LINES

line 116 except Cotos-Cercedilla
- STATIONS

Block and Safety Systems on Metric Gauge Lines



October 2025



METRIC TRACK LINES
Except lines 116 Cotos-Cercedilla

- ASFA (analogical) y ETC EMR
- ASFA (digital) y ETC EMR
- STACIONES

