

# You May Cross A Double Solid Yellow Line

Electric trains that collect their current from overhead lines use a device such as a pantograph, bow collector or trolley pole. It presses against the underside of the lowest overhead wire, the contact wire. Current collectors are electrically conductive and allow current to flow through to the train or tram and back to the feeder station through the steel wheels... cc5f7b5f91 == Principles of operation == cc5f7b5f91 CAWS has been in use on Iarnród Éireann diesel trains since 1984. All NIR trains operating cross-border must also be fitted with CAWS. Coded track circuits, which form the basis of the system (see below), are installed on all Dublin Suburban and Intercity routes to Cork, Limerick, and Athlone and as far as the border on the Belfast line. cc5f7b5f91 == Summary == cc5f7b5f91

Road surface marking They can also be applied in other facilities used by vehicles to mark parking spaces or designate areas for other uses. A double solid white line indicates that the line may not be crossed, overtaking is permitted if it can be performed safely without crossing the line Road surface marking is any kind of device or material that is used on a road surface in order to convey official information; they are commonly placed with road marking machines (also referred to as road marking equipment or pavement marking equipment). In some countries and areas (France, Italy, Czech Republic, Slovakia etc. ), road markings are conceived as horizontal traffic signs, as opposed to vertical traffic signs placed on posts cc5f7b5f91

Road surface markings are used on paved roadways to provide guidance and information to drivers and pedestrians. Uniformity of the markings is an important factor in minimising confusion and uncertainty about their meaning, and efforts exist to standardise such markings across borders. However, countries and areas categorise and specify road surface markings in different ways—white lines are called white lines mechanical, non-mechanical, or temporary. They can be used to delineate traffic lanes, inform motorists and pedestrians or serve as noise generators when run across a road, or attempt to wake a sleeping driver when installed... cc5f7b5f91

MAX Green Line Trains operate along the Interstate 205 (I-205) corridor between Clackamas Town Center Transit Center and Gateway Transit Center, where the line connects with the Blue and Red lines. S. 5 miles (10. S. Part of TriMet's MAX Light Rail system, it The MAX Green Line is a light rail line serving the Portland metropolitan area in

the U. state of Oregon. 5 km) and serving nine stations. It is the system's third-busiest line, averaging 11,202 weekday riders in May 2025. The MAX Green Line is a light rail line serving the Portland metropolitan area in the U. It is the only MAX line that does not directly serve downtown Portland. Service operates for 21 hours on weekdays and 20 hours on weekends with headways of up to 15 minutes. Part of TriMet's MAX Light Rail system, it connects Northeast Portland, Southeast Portland, and Clackamas, traveling 6. state of Oregon cc5f7b5f91

This system is of American origin, being originally supplied by US&S, then a division of Westinghouse Air Brake Company (WABCO). Current equipment is supplied by SASIB, a division of Alstom. cc5f7b5f91 == Flashing signals == cc5f7b5f91 == Early days == cc5f7b5f91 The modern-day system mostly uses two, three, and four aspect colour-light signals using track circuit – or axle counter – block signalling. It is a development of the original absolute block signalling that is still being used on many secondary lines. The use of lineside signals in Britain is restricted to railways with a maximum speed limit of up to 125 miles per hour (201 km/h). This is the maximum speed at which the train can travel safely using line-side signalling; if the train runs any faster, it will not be possible for the train driver to safely read colour-light signalling. Trains operating at speeds faster than 125 mph (for example on High Speed 1) use an in-cab signalling system that automatically determines and calculates speed restrictions. cc5f7b5f91 CAWS repeats the aspects shown by the lineside colour light signals on an aspect display unit (ADU) inside the driver's cab. The ADU continuously displays the aspect that was shown by the previous signal until updated about 350 metres before the next signal. The ADU then displays the aspect shown by that signal. cc5f7b5f91

Overhead line The generic term used by the International Union of Railways for the technology is overhead line. low to allow double-stack container trains. It is known variously as overhead catenary, overhead contact line (OCL), overhead contact system (OCS), overhead equipment (OHE), overhead line equipment (OLE or OHLE), overhead lines (OHL), overhead wiring (OHW), traction wire, and trolley wire. Exceptions include the Channel Tunnel, which has a higher overhead line to accommodate double-height car and An overhead line or overhead wire is an electrical cable that is used to transmit electrical energy to electric locomotives, electric multiple units, trolleybuses or trams cc5f7b5f91

UK railway signalling The two yellows in a flashing double-yellow flash in unison rather than alternately, but the flashing double-yellow and single-yellows are The railway signalling system used across the majority of the United Kingdom rail network uses lineside signals to control the movement and speed of trains. the line ahead cc5f7b5f91

== Overview == cc5f7b5f91 While there is no universal system of racing flags across all of motorsports, most series

have standardized them, with some flags carrying over between series. For example, the chequered flag is commonly used across all of motorsport to signify the end of a session (practice, qualifying, or race), while the penalty flags differ from series to series. FIA-sanctioned championship flags are the most commonly used internationally as they cover championships such as Formula 1, the FIA World Endurance Championship and WTCC, and are adopted (and sometimes adapted) by many more motorsport governing bodies across the world such as, for example, the MSA.... cc5f7b5f91

Racing flags Alternatively, some race tracks employ lights to supplement the primary flag at the start-finish line. Typically, the starter, sometimes the grand marshal of a race, waves the flags atop a flag stand near the start-finish line. until the cars have passed the start/finish line. When there are circumstances where double-waved yellow flags are needed yet usage of the safety car Racing flags are traditionally used in auto racing and similar motorsports to indicate track conditions and to communicate important messages to drivers. Track marshals are also stationed at observation posts along the race track in order to communicate both local and course-wide conditions to drivers cc5f7b5f91

Double Dragon (1995 video game) It is based on the 1994 film, which in turn was based on the video game series of the same name. &quot; GamePro&#039;s The Double Dragon, commonly known as Double Dragon '95, is a 1995 fighting video game spin-off of the Double Dragon series developed and published by Technōs Japan. It was Technōs Japan's last Double Dragon game before the company went out of business, and the fourth and final Double Dragon game released in arcades. The game was also made available for PlayStation Network in Japan in 2011 and in North America in 2014. It was originally released for the Neo Geo (in AES and MVS formats) and later released for the Neo Geo CD and PlayStation (the latter ported by Urban Plant). Nevertheless, Knight regarded it as &quot;a surprisingly solid fighting game which has the dubious honor of being based on the Double Dragon movie cc5f7b5f91

Planning for light rail in Clackamas County began in the mid-1980s with one of two lines envisioned from Portland International Airport to Clackamas Town Center via the I-205 busway. Over the next decade, plans shifted from I-205 and culminated in the South/North Corridor project, which failed to secure voter-backed funding over several ballot measures. In 2001, the South/North project was partially revived with the two-phased South Corridor Transportation Project, which proposed light... cc5f7b5f91

Continuous Automatic Warning System A change of ADU display to a less restrictive aspect (e. , double yellow to green) is termed an upgrade, while a change to a more restrictive The Continuous Automatic Warning System (CAWS) is a form of cab signalling and train protection system used in Ireland to help train drivers observe and obey lineside

signals. that signal. g cc5f7b5f91

The Russian Blue is selectively bred from a naturally occurring landrace that may have originated in the port of Arkhangelsk in Russia. They are also sometimes called Archangel Blues. It is believed that sailors took them from the Archangel Isles to Great Britain and Northern Europe in the 1860s. The first reference to an Archangel Cat appears in British print in 1862. The first recorded appearance of one in a show was in 1872 at The Crystal Palace in England as the Archangel Cat. However, Harrison Weir writing in 1895 reported that the early show cats under the Russian Blue name were British-bred grey tabbies, with separate grey cats... cc5f7b5f91 == Single yellow lines == cc5f7b5f91 An overhead line consists of one or more wires (or rails, particularly in tunnels) situated over rail tracks, raised to a high electrical potential by connection to feeder stations at regularly spaced intervals along the track. The feeder stations are usually fed from a high-voltage electrical grid. cc5f7b5f91 A change of ADU display to a less restrictive aspect (e.g., double yellow to green) is termed an upgrade, while a change to a more restrictive aspect... cc5f7b5f91

Yellow line (road marking) yellow lines may be crossed, but motorists may not cross solid yellow lines. A solid Yellow lines are road markings used in various territories. The right shoulders of the road are marked with a yellow solid line cc5f7b5f91

Russian Blue In show cats, the presence of white patches or yellow eyes in adulthood The Russian Blue cat (Russian: Русская голубая кошка, romanized: Russkaya golubaya koshka), commonly known as the Russian Blue, is a pedigreed cat breed characterised by a solid blue coat that has been the breed's defining feature for over a century. It is a short-haired breed noted for its dense, plush double coat of pale blue-grey fur with a distinct silver sheen, and for its bright emerald green to yellow-green eyes. body colour is solid, the tail may display faint, barely perceptible tabby striping. The Russian Blue breed is accepted for registry and holds championship status with all major international cat registries cc5f7b5f91

== Gameplay == cc5f7b5f91 == History == cc5f7b5f91

Variations in traffic light operation The green light typically changes to a solid green indication for a few seconds before changing to yellow and In traffic engineering, there are regional and national variations in traffic light operation. until a pedestrian or cyclist is detected. This may be in the standard traffic light sequence (such as the inclusion of a red-amber phase) or by the use of special signals (such as flashing amber or public transport signals) cc5f7b5f91

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