I lost my friend Peter in a car accident.

It was a shocking experience.

15 years later his mother still puts flowers at the site of the accident every year.

The presence of flowers is very positive for people who use this road.

People know the meaning of flowers.

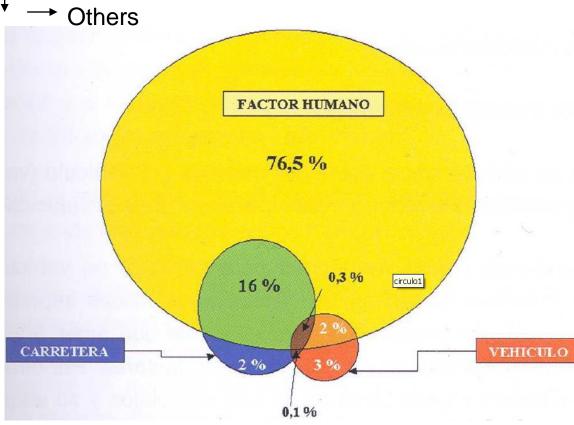
Fortunately he is the only student died since then.

Human

Improvements → Infraestructural → Signposting of accident concentration stretches

↓ → Make people conscious

→Safety education



→ A traffic victim could be anyone of your environment or yourselves.

CONTEXT: The idea

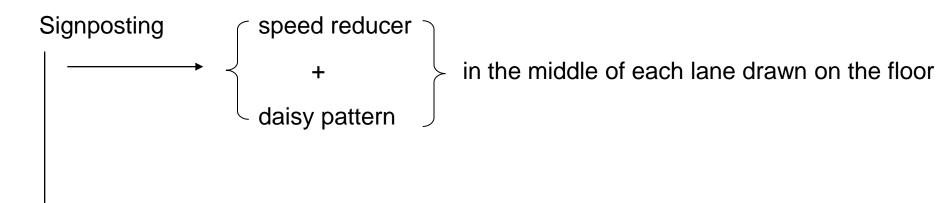


Do we know the meaning of these signs?

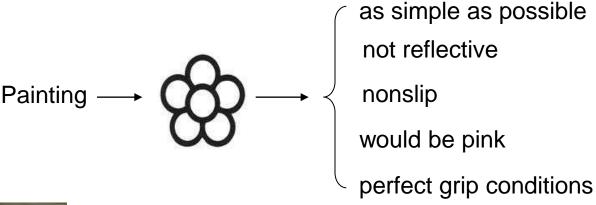
It affects our immediate driving way

We forget it a moment later

Point out the beginning of the section where a mortal accident happened

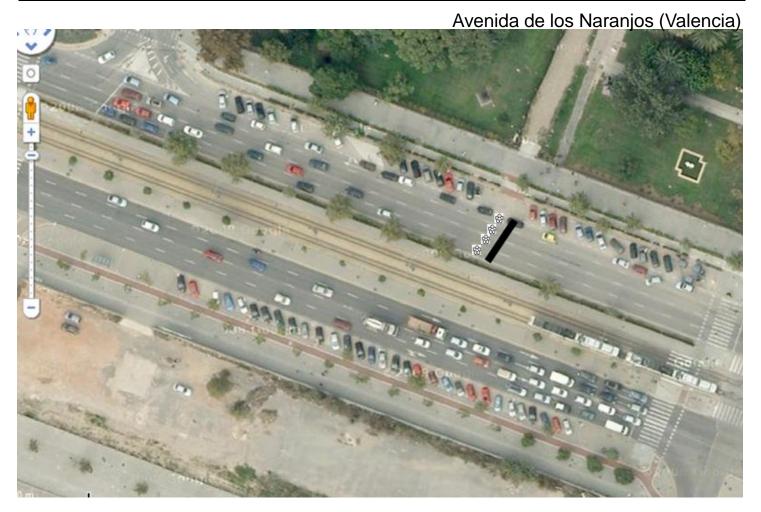


should be placed 100 meters before the place where the accident happened





CONTEXT: The idea



Daisy pattern should be

place in the middle of each lane of the road visible for drivers and pedestrians have diameter about 1 to 1.5 meters



CONTEXT: The idea





Not prevent the victim's families and friends from paying any tributes to them IMPLEMENTATION FIELD: Streets, city bypass and crossing roads of Valencia City



PARTNERSHIPS:

My teachers

Victims associations: Stop accidentes

Asociación de prevención de accidentes de tráfico

Asociación española de la carretera

Associations linked with ETSC: INTRAS

Fundación MAPFRE

Confederación nacional de autoescuelas

European Road Safety Charter: Mutua Madrileña

Abertis Infraestructuras.SA

ALSA

ENDESA

Police

Local authorities



How? _____

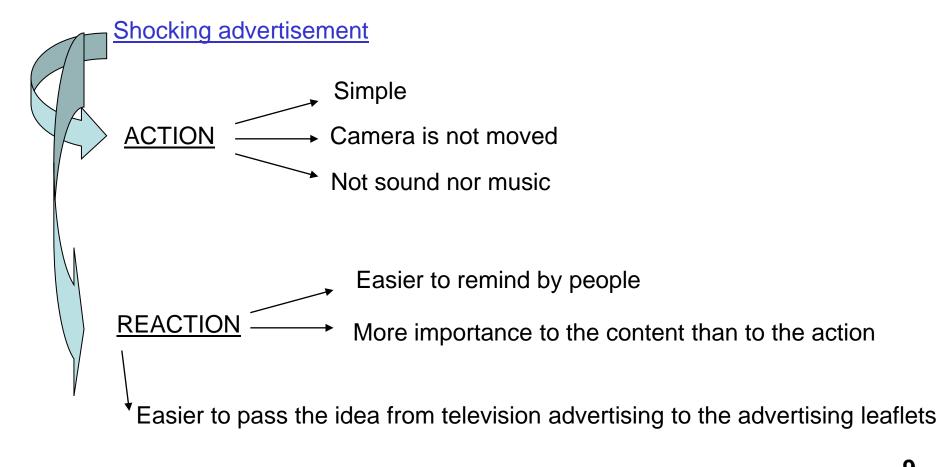
a few days later the fatal accident consent of victim family the maintenance company can do it

The daisy ———

would be painted only once
worn out by the traffic
remain until it finally disappears
disappear in about 1 or 2 years

Speed reducers — would be dismantled after a year

Media campaign → is essential → it help people to associate the daisy with the problem



Picture 1 An accident scene inside the city. From 3 to 6 seconds
No comment
No sound nor music. Only the natural sound of traffic crash

In with a usual traffic scene a woman dressed in black appears Picture 2 She is tying a flowers bunch around traffic lights. From 6 to 10 seconds
Comment: Not all flowers of the city are sowed in gardens
No sound nor music

In the same usual traffic scene

A flowers bunch around traffic lights appears Picture 3 with a daisy painted in the middle of the lane. From 6 to 10 seconds

Comment: Please, make this flower be the last one to be painted

No sound nor music

Picture 4

Black screen. From 1 to 2 seconds

No comments nor sound and no music

Is the same than picture 3

Comment: If you do not speed up,

The natural sound produced by crash tires with speed reducers

MATERIAL: Speed hump



Rubber

For residential streets

Speed limit around 30 kilometres per hour

Remind: Speed humps would be dismantled after a year.



MATERIAL: Rumble strips



For avenues, city bypass, crossing roads and arterial streets

Speed limit around 50 to 80 kilometres per hour

Remained on the road after a year of using them

Contributing to slow down the speed until its effects are worn out by the traffic

Comfortable for drivers

Reduce the noise produced by tires crashing into them



MATERIAL:

Others materials we can use

Rumble streets



Vehicles are guided

Prevent lack of attention



Protect cyclist



Speed cushions



Places where speed limit needs to be maintained

Allow emergency vehicles with a wider axle to straddle the cushions

Not increasing response times

Often less costly than speed humps Similar effectiveness

Pedestrian crossing over speed cushion



Obtain similar profit than speed cushions

If we reduce the wide of rumble strips

It allows emergency vehicles run easier as well

Cheaper than speed cushion?

Painting

One or two daisy patterns

Chosen speed reducer

Maintenance company

Marketing

Depends of the local authorities wants to assume

- 1-. To make drivers aware of the fact that traffic accidents are real and close to them
- 2-. To reduce vehicle speed on roads where an accident happened before

Is speed reduction effective on that fateful place?

If it not reduce the number of accidents, at least, it might reduce the seriousness of those

3-. It affects to the development in accident rates in Valencia?

Can not measure the speed of road before

MEASURES:

Need look for older speed measures

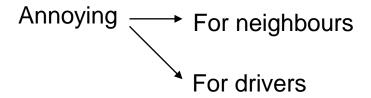
Compare it with the speed measures what I can do



1-. <u>Problems with speed reducers</u>:

Expensive product

Noise by the collision of vehicle tires with them



2-. What happen if the idea does not work?

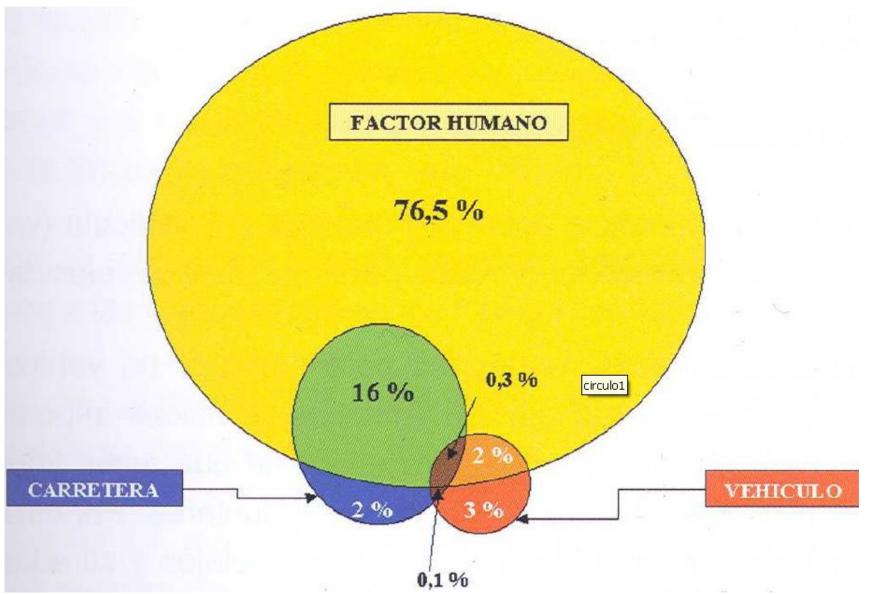
The idea not reduce speed average

Media champain is not effective

The problem is localiced



Finally the idea is implemented



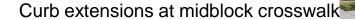


DIFICULTIES:

Finally the idea is implemented OTHER IDEAS TO REDUCE SPEED:



The available turning radius has been reduced at this intersection





A chicane on a one-lane road



Not accepted by

Authorities