

SEARCH

THE PURPOSE OF STOP AND SEARCH

ST GILES SOS+ PROJECT

Stop and search is a simple way for the police to investigate an individual without needing to arrest them.

Stop and search is a power that enables police officers to detain and search anyone that they have reasonable grounds to suspect are in possession of either stolen property or prohibited items, such as, a weapon, illegal drugs or something that could be used to commit a crime.

WHAT CAN A POLICE OFFICER ASK ME?

- Information to successfully identify you, such as name, address, date of birth
- What you are doing

You MUST reply with the correct details once the officer tells you what you are being detained for.

HOW DO I KNOW I HAVE BEEN ARRESTED?

- A police officer arresting you will tell you that you are under arrest, the reason why, and read you your rights.
- They will usually take you to a police custody suite while they continue their investigation and decide whether to charge you with a crime or release you.

HOW DO I KNOW I AM BEING DETAINED?

- The police officer will explain they have reasonable suspicion to detain you for the purpose of searching you.
- This can only last as long as is necessary to conduct the search.
- In a public place, you can film a stop and search unless it interferes with the police carrying out their duties.
- Police officers MUST film the stop and search to protect you and them. Footage is kept for 31 days unless required for police purposes.

YOUR RIGHTS

WHAT ARE MY RIGHTS IN A STOP AND SEARCH?

- You should be treated with fairness, dignity, and respect
- A community support officer must be in uniform, but a police officer does not need to be
- The officers must show ID
- Ask what 'illegal items' they are looking for
- The officer must tell you the reasonable grounds of suspicion they have
- Be searched in private (out of view of other people) if you are removing more than your coat and gloves
- Be searched by an officer of the same sex

 Be given a receipt of the search at the time, or be told

 where you can collect this record.

