```sql
SELECT orders.id AS order_id,
orders.date AS order_date,
products.name AS product_name,
categories.name AS category_name,
categories.description AS category_description,
suppliers.name AS supplier_name,
suppliers.contact AS supplier_contact,
suppliers.address AS supplier_address,
suppliers.city AS supplier_city,
suppliers.postal_code AS supplier_post_code,
suppliers.country AS supplier_country,
suppliers.phone AS supplier_phone,
products.unit AS product_unit,
products.price AS product_price,
order_details.quantity AS product_qnt,
customers.name AS customer_name,
customers.contact AS customer_contact,
customers.address AS customer_address,
customers.city AS customer_city,
customers.postal_code AS customer_post_code,
customers.country AS customer_country,
employees.last_name AS employee_last_name,
employees.first_name AS employee_first_name,
employees.birthdate AS employee_birthdate,
employees.photo AS employee_photo,
employees.notes AS employee_notes,
shippers.name AS shipper_name,
shippers.phone AS shipper_phone
FROM orders
INNER JOIN shippers ON orders.shipper_id = shippers.id
INNER JOIN customers ON orders.customer_id = customers.id
INNER JOIN employees ON orders.employee_id = employees.employee_id INNER
JOIN order_details ON order_details.order_id = orders.id
INNER JOIN products ON order_details.product_id = products.id
INNER JOIN suppliers ON products.supplier_id = suppliers.id
INNER JOIN categories ON products.category_id = categories.id
WHERE employees.employee_id > 3 AND employees.employee_id <= 10
ORDER BY orders.id
```