Here's the procedure to achieve that:

SQL

```sql
CREATE PROCEDURE GetEmployeesWithHighSalary

AS

BEGIN
  -- Select Name, Department and Salary from Employee table where
salary is greater than 30000
  SELECT Name, Department, Salary
  FROM Employee
  WHERE Salary > 30000;
END;
```

This procedure defines a block of code named GetEmployeesWithHighSalary. Inside the block:

1. The SELECT statement retrieves Name, Department, and Salary columns from the Employee table.
2. The WHERE clause filters the results to only include employees with a salary greater than 30000.

How to call the procedure:

Once you create the procedure, you can call it to execute the query. The syntax depends on your specific database system. Here are some common examples:

- **MySQL:**

SQL

```sql
CALL GetEmployeesWithHighSalary;
```

- **SQL Server:**

SQL

```sql
EXEC GetEmployeesWithHighSalary;
```

- **Oracle:**

SQL

```
BEGIN
  GetEmployeesWithHighSalary;
END;
/
```

This will execute the query and display the names, departments, and salaries of employees who make more than 30,000.