```sql
SELECT
    SUM(transaction_qty*unit_price) AS total_revenue,
    SUM(transaction_qty) AS number_of_units_sold,
    COUNT(transaction_id) AS number_of_sales,
    TO_CHAR (TRANSACTION_DATE, 'YYYYMM') AS month_id,
    MONTHNAME(TRANSACTION_DATE) AS month_name,
    DAYNAME(TRANSACTION_DATE) AS day_name,
    CASE
      WHEN transaction_time BETWEEN '06:00:00' AND '11:59:59' THEN 'Morning'
      WHEN transaction_time BETWEEN '12:00:00' AND '15:59:59' THEN 'Afternoon'
      WHEN transaction_time BETWEEN '16:00:00' AND '20:00:00' THEN 'Evening'
      ELSE 'Night'
 END AS time_bucket,
    CASE
      WHEN SUM(transaction_qty*unit_price) BETWEEN 0 AND 20 THEN 'low'
      WHEN SUM(transaction_qty*unit_price) BETWEEN 21 AND 40 THEN 'Medium'
      WHEN SUM(transaction_qty*unit_price) BETWEEN 41 AND 60 THEN 'High'
    ELSE 'very high'
    END AS spend_bucket,
    product_category,
    product_type,
    product_detail,
FROM coffee.shop.sales_table
GROUP BY time_bucket,
      product_category,
      product_type,
      product_detail,
      store_location,
      month_id,
      month_name,
      day_name;
```