ER DIAGRAM

ORDER
- Order_ID
- Order_date
- Delivery_ID (FK)
- Customer_ID (FK)

DELIVERY
- Delivery_ID
- Item
- Quantity
- Status

CUSTOMER
- Customer_ID
- Name
  - fname
  - mname
  - lname
- { Mobile }
- Email
- Password
- Amount
- Address
  - Street
    - Street_Number
    - Street_Name
    - Apt_Number
  - City
  - State
  - Zip

ADMIN
- Admin_ID
- Name
  - fname
  - mname
  - lname
- Email
- Password
- { Mobile }
- Address
  - Street
    - Street_Number
    - Street_Name
    - Apt_Number
  - City
  - State
  - Zip

ITEM
- Item_ID
- Price
- Quantity
- Review

CART
- Customer_ID (FK)
- Quantity
- Total Price

PAYMENT
- Payment_ID
- { Method }
- Amount

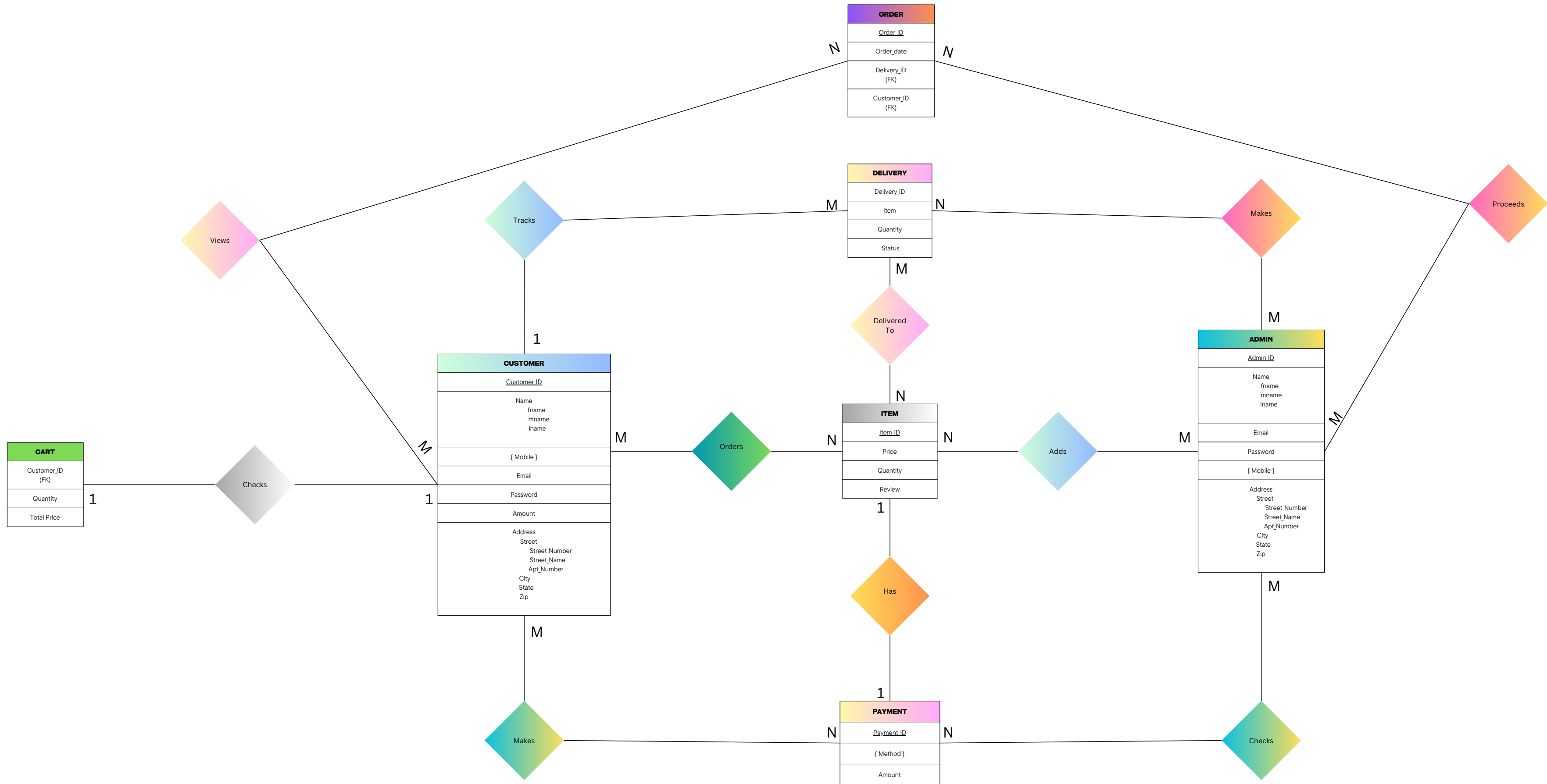Relationships: Views, Tracks, Makes, Proceeds, Delivered To, Orders, Adds, Checks, Has, Makes, Checks

Relational Model

1) Customer (Customer_ID, fname, mname, lname, Email, Password, Amount, Street_no, Street_name, Apt_No, City, Zip, State)

2) Admin (Admin_ID, fname, mname, lname, Email, Password, Street_no, Street_name, Apt_No, City, Zip, State

3) Customer_Mobile (Customer_ID [FK], Mobile)

4) Admin_Mobile (Admin_ID [FK], Mobile)

5) Payment(Payment_ID, Amount)

6) Payment_Method(Payment_ID [FK], Method)

7) Item(Item_ID, Amount, Quantity, Review)

8) Delivery(Delivery_ID, Item, Quantity, Status)

9) Order(Order_ID, Date, Delivery_ID [FK], Customer_ID [FK])

10) Cart(Customer_ID [FK], Total Price, Total Items)