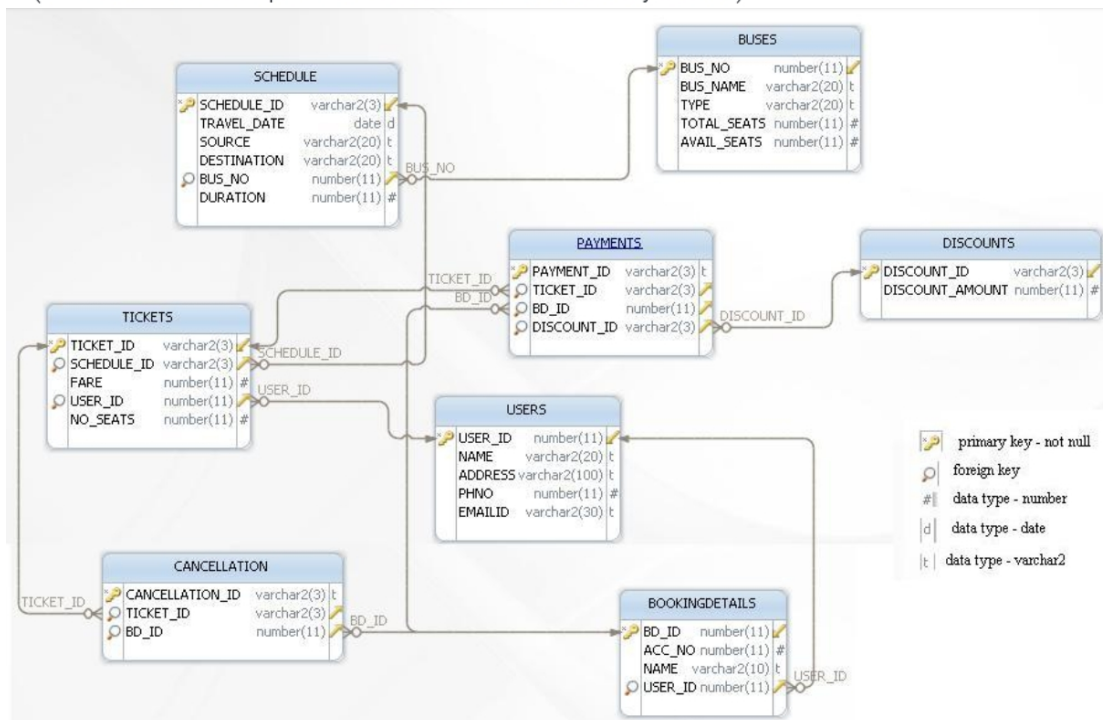# Create SCHEDULE table

Refer the below schema and create the SCHEDULE.

Column Name	Datatype	Size	Constraint	Constraint name	Reference table – Column name
Schedule_id	Varchar2	3	Primary key	PK_SCHEDULE	
Travel_date	Date				
Source	Varchar2	20			
Destination	Varchar2	20			
Bus_no	Number	11	Foreign key	FK_SCHEDULE_BUSES	Buses – bus_no
Duration	Number	11			

(Hint: Assume that the parent table 'BUSES' has been already created)

dd2.sql

```sql
1  create table schedule(
2      schedule_id varchar2(3),
3      travel_date date,
4      source varchar2(20),
5      destination varchar2(20),
6      bus_no number(11),
7      duration number(11),
8      constraint pk_schedule primary key(schedule_id),
9      constraint fk_schedule_buses foreign key(bus_no) references buses(bus_no)
10 );
```