```sql
CREATE TABLE CaseFile (
    Case_ID NUMBER PRIMARY KEY,
    Status VARCHAR2(255)NOT NULL
);

CREATE TABLE Lawyer (
    Lawyer_ID NUMBER PRIMARY KEY,
    Name VARCHAR2(255) NOT NULL,
    Education VARCHAR2(255) NOT NULL,
    Experience VARCHAR2(255) NOT NULL,
    Case_ID NUMBER NOT NULL,
    FOREIGN KEY (Case_ID) REFERENCES CaseFile(Case_ID)
);

CREATE TABLE Records (
    Record_ID NUMBER PRIMARY KEY,
    Relevance VARCHAR2(255) NOT NULL,
    Case_ID NUMBER NOT NULL,
    FOREIGN KEY (Case_ID) REFERENCES CaseFile(Case_ID)
);

CREATE TABLE CaseDocument (
    Document_ID NUMBER PRIMARY KEY,
    Type VARCHAR2(255) NOT NULL,
    Document_Date DATE NOT NULL,
    Content VARCHAR2(255) NOT NULL,
    Record_ID NUMBER NOT NULL,
    FOREIGN KEY (Record_ID) REFERENCES Records(Record_ID)
);

CREATE TABLE HistoricalLegalRecords (
    Record_ID NUMBER PRIMARY KEY,
    Content VARCHAR2(255) NOT NULL,
    FOREIGN KEY (Record_ID) REFERENCES Records(Record_ID)
);

CREATE TABLE ExternalPersons (
    Person_ID NUMBER PRIMARY KEY,
    Date_Of_Birth DATE NOT NULL,
    Profession VARCHAR2(255) NOT NULL,
    Statements VARCHAR2(255) NOT NULL,
    Record_ID NUMBER NOT NULL,
    FOREIGN KEY (Record_ID) REFERENCES Records(Record_ID)
);
```

```
CREATE TABLE ClientLegalProfile (
    ClientLegalID NUMBER PRIMARY KEY,
    Charges VARCHAR2(255) NOT NULL,
    CriminalHistory VARCHAR2(255) NOT NULL,
    Name VARCHAR2(255) NOT NULL,
    Record_ID NUMBER NOT NULL,
    FOREIGN KEY (Record_ID) REFERENCES Records(Record_ID)
);

CREATE TABLE Invoice (
    Invoice_ID NUMBER PRIMARY KEY,
    Content VARCHAR2(255) NOT NULL,
    Billable_Hours NUMBER NOT NULL,
    Expenses VARCHAR2(255) NOT NULL,
    Case_ID NUMBER NOT NULL,
    FOREIGN KEY (Case_ID) REFERENCES CaseFile(Case_ID)
);

CREATE TABLE ClientPersonalProfile (
    Client_ID NUMBER PRIMARY KEY,
    Name VARCHAR2(255) NOT NULL,
    MedicalHistory VARCHAR2(255) NOT NULL,
    Address VARCHAR2(255) NOT NULL,
    Family VARCHAR2(255) NOT NULL,
    DOB DATE NOT NULL,
    Invoice_ID NUMBER NOT NULL,
    FOREIGN KEY (Invoice_ID) REFERENCES Invoice(Invoice_ID)
);


CREATE TABLE ImportantDates (
    Date_ID NUMBER PRIMARY KEY,
    Date_Entry DATE NOT NULL,
    Invoice_ID NUMBER NOT NULL,
    FOREIGN KEY (Invoice_ID) REFERENCES Invoice(Invoice_ID)
);

CREATE TABLE Task (
    Task_ID NUMBER PRIMARY KEY,
    Type VARCHAR2(255) NOT NULL,
    Location VARCHAR2(255) NOT NULL,
    Task_Date DATE NOT NULL,
    Date_ID NUMBER NOT NULL,
    FOREIGN KEY (Date_ID) REFERENCES ImportantDates(Date_ID)
);
```

```sql
INSERT INTO CaseFile (Case_ID, Status)
VALUES (1, 'Open');

INSERT INTO Lawyer (Lawyer_ID, Name, Education, Experience, Case_ID)
VALUES (101, 'John Doe', 'JD', '10 years', 1);

SELECT Invoice_ID, Content, Billable_Hours, Expenses, Case_ID
FROM Invoice;

SELECT Lawyer_ID, Name, Case_ID
FROM Lawyer
WHERE Case_ID IS NOT NULL;
```