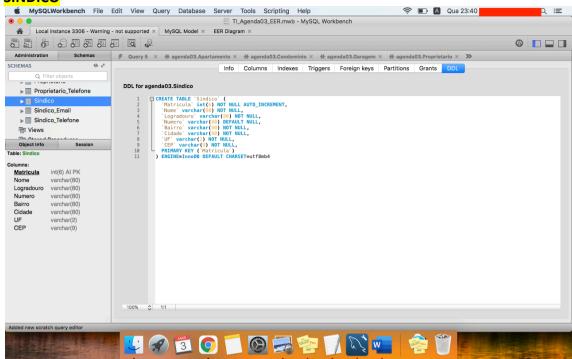
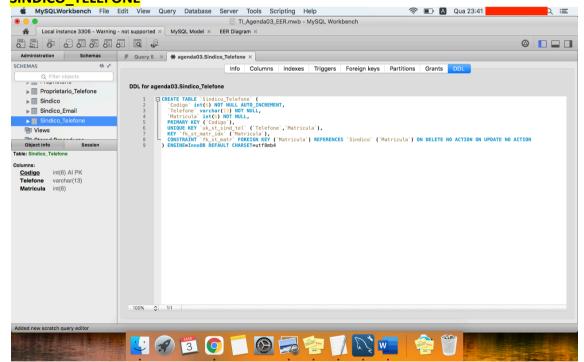
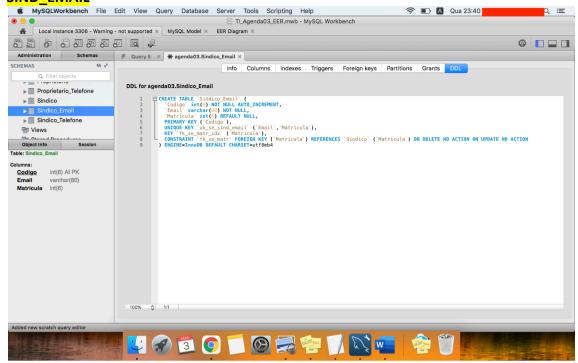
SINDICO



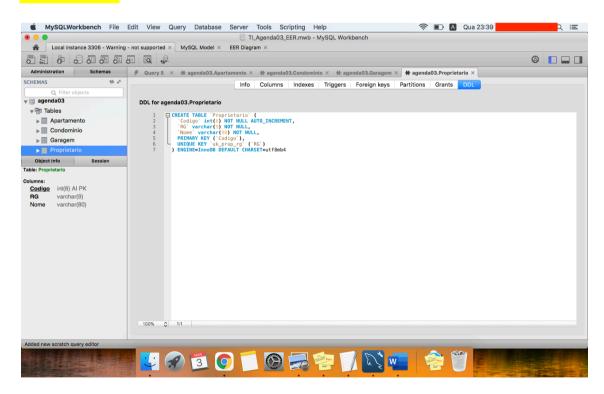
SINDICO TELEFONE

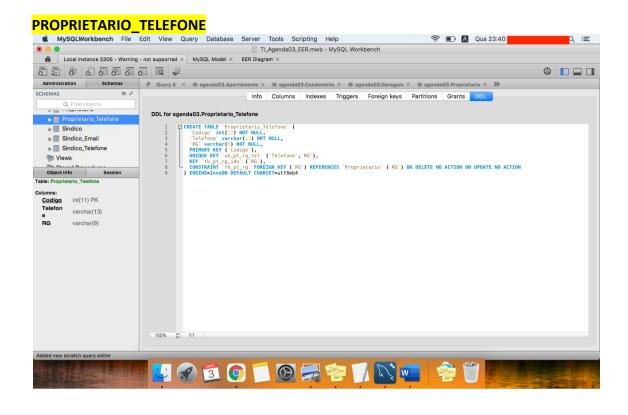


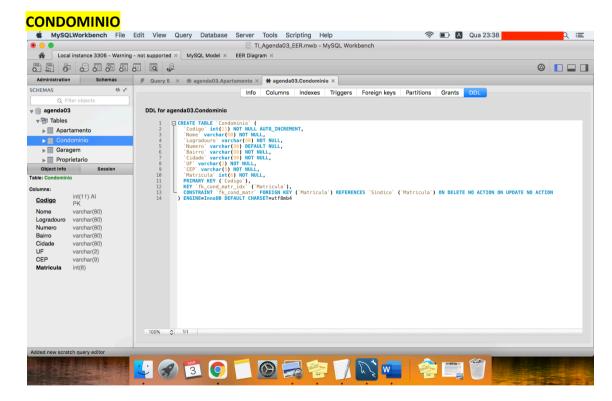
SIND EMAIL



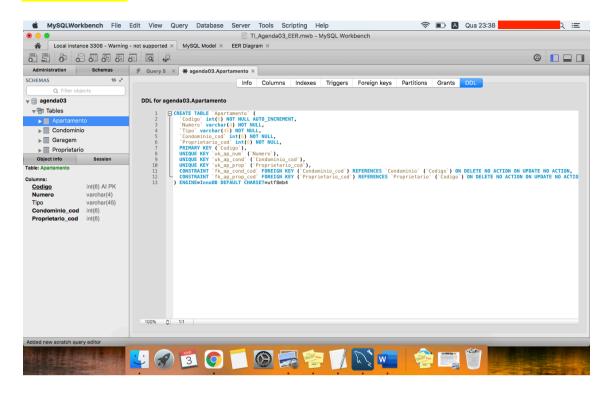
PROPRIETARIO



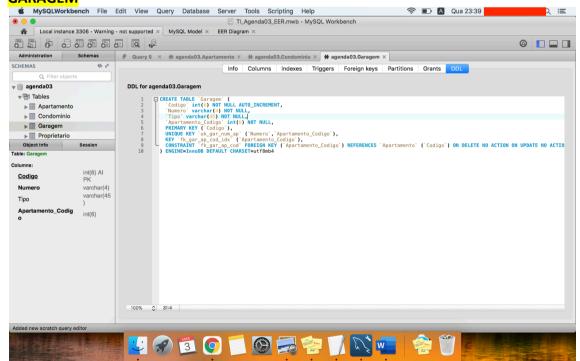




APARTAMENTO



GARAGEM



//SINDICO

//SINDICO_TELEFONE

CREATE TABLE `agenda03`.`Sindico Telefone` ('Codigo' INT(6) NOT NULL AUTO INCREMENT, 'Telefone' VARCHAR(13) NOT NULL, 'Matricula' INT(6) NOT NULL, PRIMARY KEY ('Codigo'), UNIQUE INDEX 'uk st sind tel' ('Telefone' ASC, 'Matricula' ASC) VISIBLE, INDEX 'fk st matr idx' ('Matricula' ASC) VISIBLE, CONSTRAINT `fk_st_matr` FOREIGN KEY ('Matricula') REFERENCES 'agenda03'.'Sindico' ('Matricula') ON DELETE NO ACTION ON UPDATE NO ACTION);

//SIND EMAIL

CREATE TABLE

'agenda03'.'Sindico_Email' (

'Codigo' INT(6) NOT NULL

AUTO_INCREMENT,

'Email' VARCHAR(80) NOT NULL,

'Matricula' INT(6) NULL,

PRIMARY KEY ('Codigo'),

UNIQUE INDEX 'uk_se_sind_email'
('Email' ASC, 'Matricula' ASC) VISIBLE,

INDEX 'fk_se_matr_idx' ('Matricula'

ASC) VISIBLE,

CONSTRAINT 'fk se matr'

FOREIGN KEY (`Matricula`)
REFERENCES `agenda03`.`Sindico`
(`Matricula`)
ON DELETE NO ACTION
ON UPDATE NO ACTION);

//PROPRIETARIO

CREATE TABLE

`agenda03`.`Proprietario` (

`Codigo` INT(6) NOT NULL

AUTO_INCREMENT,

`RG` VARCHAR(9) NOT NULL,

`Nome` VARCHAR(80) NOT NULL,

PRIMARY KEY (`Codigo`),

UNIQUE INDEX `uk_prop_rg` (`RG`));

//PROPRIETARIO_TELEFONE

CREATE TABLE

//CONDOMINIO

CREATE TABLE

`agenda03`.`Condominio` (

`Codigo` INT NOT NULL

AUTO_INCREMENT,

`Nome` VARCHAR(80) NOT NULL,

`Logradouro` VARCHAR(80) NOT NULL,

`Numero` VARCHAR(80) NULL,

`Bairro` VARCHAR(80) NOT NULL,

`Cidade` VARCHAR(80) NOT NULL,

`UF` VARCHAR(2) NOT NULL,

//APARTAMENTO

CREATE TABLE `agenda03`.`Apartamento` ('Codigo' INT NOT NULL AUTO INCREMENT, 'Numero' VARCHAR(4) NOT NULL, 'Tipo' VARCHAR(45) NOT NULL, `Codigo` INT(6) NOT NULL, 'Codigo' INT(6) NOT NULL, PRIMARY KEY ('Codigo'), UNIQUE INDEX 'uk ap num' ('Numero' ASC) VISIBLE, INDEX 'fk ap cond cod' ('Codigo' ASC) VISIBLE, INDEX 'fk ap prop cod' ('Codigo' ASC) VISIBLE, CONSTRAINT 'fk ap cond cod' FOREIGN KEY ('Codigo') **REFERENCES** `agenda03`.`Condominio` (`Codigo`) ON DELETE NO ACTION ON UPDATE NO ACTION, CONSTRAINT `fk_ap_prop_cod` FOREIGN KEY ('Codigo') **REFERENCES** `agenda03`.`Proprietario` (`Codigo`) ON DELETE NO ACTION ON UPDATE NO ACTION);

// GARAGEM

CREATE TABLE 'agenda03'.'Garagem' ('Codigo' INT(6) NOT NULL AUTO INCREMENT, `Numero` VARCHAR(4) NOT NULL, 'Tipo' VARCHAR(45) NOT NULL, `Apartamento Codigo` INT(6) NOT NULL, PRIMARY KEY ('Codigo'), UNIQUE INDEX 'uk_gar_num_ap' ('Numero' ASC, 'Apartamento Codigo' ASC) VISIBLE, INDEX 'fk gar ap cod idx' (`Apartamento_Codigo` ASC) VISIBLE, CONSTRAINT 'fk gar ap cod' **FOREIGN KEY** ('Apartamento Codigo') **REFERENCES** `agenda03`.`Apartamento` (`Codigo`) ON DELETE NO ACTION ON UPDATE NO ACTION);