```
-- Drop the previous tables
DROP TABLE IF EXISTS parking_slots;
DROP TABLE IF EXISTS parking_bookings;

-- Create the new tables
CREATE TABLE parking_slots (
    slot VARCHAR(10) PRIMARY KEY
);

CREATE TABLE parking_bookings (
    id INT AUTO_INCREMENT PRIMARY KEY,
    startdatetime DATETIME NOT NULL,
    enddatetime DATETIME NOT NULL,
    slot VARCHAR(10) NOT NULL,
    `status` VARCHAR(10) NOT NULL,
    created DATETIME NOT NULL
);

-- Seed the tables
INSERT INTO parking_slots (slot) VALUES
    ('Slot1'), ('Slot2'), ('Slot3'), ('Slot4'); -- , ('Slot5'), ('Slot6'), etc.

INSERT INTO parking_bookings (startdatetime, enddatetime, slot, `status`, created)
VALUES
    ('2024-11-19 00:00:01', '2024-11-24 23:00:00', 'Slot1', 'confirmed', NOW()),
    ('2024-11-21 09:30:00', '2024-11-27 11:30:00', 'Slot2', 'confirmed', NOW()),
    ('2024-11-19 12:00:00', '2024-11-29 14:00:00', 'Slot3', 'cancelled', NOW()),
    ('2024-12-19 12:00:00', '2024-12-29 14:00:00', 'Slot3', 'confirmed', NOW()),
    ('2024-11-19 07:00:00', '2024-12-19 09:00:00', 'Slot4', 'pending', NOW());

-- Define the time range for checking availability
SET @startdatetime = '2024-11-21 10:00:00';
SET @enddatetime = '2024-11-29 23:00:00';

-- Query to find available slots
WITH booked_slots AS (
    SELECT DISTINCT slot
    FROM parking_bookings
    WHERE startdatetime < @enddatetime AND enddatetime > @startdatetime AND
    `status` != 'cancelled'
)
SELECT slot
FROM parking_slots
WHERE slot NOT IN (SELECT slot FROM booked_slots);

-- Select the pending bookings that are older than 24 hours
SELECT pb.id
FROM parking_bookings AS pb
WHERE pb.`status` = 'pending' AND pb.created < NOW() - INTERVAL 24 HOUR;

-- Put the records that you find with above statement to status = cancelled
```