Bookings between date range with Invoice and Payment Details

Shows Bookings within @StartDate and @Enddate for @CustCode. You will need to change these values in the query for specific results.

DECLARE @StartDate AS VARCHAR(20) DECLARE @EndDate AS VARCHAR(20) DECLARE @CustCode AS VARCHAR(8)

SET @StartDate = 'Jan 1 2016'

SET @EndDate = 'Aug 14 2016'

SET @CustCode = 'CANTOR'

SELECT B.Booking_no AS [Code],

     B.Organizationv6 AS [Organisation],

     B.contact_nameV6,

     V.VenueName AS [Venue Name],

     B.dDate AS [Warehouse Out Date],

     I.Invoice_cred_no AS [Invoice #],

     I.InvDate AS [Invoice Date],

   (SELECT TOP 1 S.InvStageName

   FROM tblTermstages S

   WHERE (T.ID = S.PayTermID)

     AND (S.StageNo = I.StageNo)) AS [Invoice Stage Name],

     CASE

        WHEN I.Inv_cred_note = 0 THEN CAST((I.Invoice_amount) AS DECIMAL(9,2))

        ELSE 0

     END AS [Invoice Amount],

     CASE

        WHEN I.Inv_cred_note = 1 THEN CAST((I.credit_amount * -1) AS DECIMAL(9,2))

        ELSE 0

     END AS [Credit Amount],

   (SELECT TOP 1 P.DateF

   FROM tblPayment P

   WHERE P.invoice_no = I.invoice_cred_no

   ORDER BY DateF DESC) AS [Payment Date],

     CASE

```sql
            WHEN I.Inv_cred_note = 0 THEN CAST(
                                    (SELECT SUM(P.amount)
                                     FROM tblPayment P
                                     WHERE P.invoice_no = I.invoice_cred_no)
AS DECIMAL(9,2))
            ELSE 0
        END AS [Payment Amount],
        CAST ((B.Price_Quoted) AS DECIMAL(9,2)) AS [Job Value],
            B.last_operators AS [Booking Last Modified By],
            B.conDate AS [Confirm Date],
            CASE
                WHEN B.BookingProgressStatus = 0 THEN 'Quote'
                WHEN B.BookingProgressStatus = 1 THEN 'Light Pencil'
                WHEN B.BookingProgressStatus = 2 THEN 'Heavy Pencil'
                WHEN B.BookingProgressStatus = 3 THEN 'Confirmed'
                ELSE 'Cancelled'
            END AS [Status],
            C.Address_l1V6 AS [Physical Address],
            C.Address_l2V6 AS [Physical Adress Cont.],
            C.Address_l3V6 [City],
            C.StreetState AS [State],
            C.post_code AS [Zip Code],
            C.Phone1CountryCode,
            C.Phone1AreaCode,
            C.Phone1Digits AS [Phone Number],
            C.emailaddress AS [Email],
            C.webAddress AS [Website]
FROM tblbookings B
LEFT OUTER JOIN tblInvhead I ON I.Booking_no = B.Booking_no
LEFT OUTER JOIN tblvenues V ON V.id = B.VenueID
LEFT OUTER JOIN tblPayTerms T ON B.booking_no = T.Booking_no
LEFT OUTER JOIN tblCust C ON C.ID = B.CustID
WHERE B.dDate >= getdate() -- AND @CustCode = c.Customer_code /*
Bookings with warehouse out date greater than today and customer code
matches  */
 -- where B.dDate >= getdate()  /* Bookings with warehouse out date
greater than today */
 /* If using this code it will show confirmed RENTAL bookings between the
dates specified , remember to comment out the where statement above*/ --
```

```sql
 WHERE B.BookingProgressStatus = 3
 --  AND B.Booking_type_v32 = 0
 --  AND (B.dDate BETWEEN CAST(@StartDate AS DATETIME) AND
CAST(@EndDate AS DATETIME))
 --  AND @CustCode = c.Customer_code

ORDER BY B.booking_no,
         I.Invoice_cred_no
```