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Rem =====
Rem A_Print Procedures_OOoBasic Program (Copyright:Shuichi Sunaga)
Rem (2004/11/02:411行)
Rem 標準シートすべてをダイアログから印刷可とした(2006/04/21:486行)
Rem BSPLStyleChanger()のPLIに付きPageBreakを可にする(2006/04/28:506行)
Rem (2009/01/28:545行)PrintWarning廃止(2012/08/13:436行)
Rem =====
Rem Sub PrintDefArea()
Rem Sub SetPrintArea(ByVal dName$, ByVal iStrCol%, iStrRow&, iEndCol%, iEndRow&)
Rem Sub BSPLStyleChanger(ByVal sSName$)
Rem Sub BSPLShowCurrent()
Rem Sub SetPageStyle(ByVal styName$, ByVal pScale%, ByVal HorS as boolean)
Rem Sub RestoreHeaders()
Rem Sub cell_numberformat()
Rem =====
Option Explicit
Sub PrintDefArea()
    dim oRange0 as object, fmtRange As object
    dim oGSheetSettings as object
    dim oNumberFormats As Object
    dim aPrintOption(0) As New com.sun.star.beans.PropertyValue
    dim i%, sVar%, nKey%, sFormat$
    IntroTo3D()
    getPagePlan aSName$, cMonth%
    Set oGSheetSettings = CreateUnoService("com.sun.star.sheet.GlobalSheetSettings")
    oGSheetSettings.PrintAllSheets = false
    oGSheetSettings.PrintEmptyPages = false
    Set oNumberFormats = ThisComponent.NumberFormats
    sFormat$ = "#,##0 ;(#,##0)"
    nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey=116
    If nKey% = -1 Then
        nKey% = oNumberFormats.addNew( sFormat$, oLocale )
    End If
    aSheet.Unprotect("pwd")
    Select Case UCase(aSName$)
    Case "BS"
        Set oRange0 = aSheet.getCellByPosition(BFCol, 0)
        If oRange0.Columns.IsVisible = True then
            Set fmtRange = WkBS.getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
            fmtRange.NumberFormat = nKey%
            Rem SetPrintAreaはBSPLStyleChangeで実行済のため不要
        Else
            Set fmtRange = WkBS.getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
            fmtRange.NumberFormat = nKey%
            Set fmtRange = WkBS.getCellRangeByPosition(RMCOL+1, 5, CBS_YE%+2, pgPlan(3)+1)
            fmtRange.NumberFormat = nKey%
        End If
    Case "PL", "CF"
        Set oRange0 = aSheet.getCellByPosition(BFCol, 0)
        If oRange0.Columns.IsVisible = True then
            Set fmtRange = aSheet.getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
            fmtRange.NumberFormat = nKey%
            if BFCOL - CFCOL > 2 then
                sFormat$ = "#,##0.0 ;(#,##0.0)"
                nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey=116
                If nKey% = -1 Then
                    nKey% = oNumberFormats.addNew( sFormat$, oLocale )
                End If
                Set fmtRange = aSheet.getCellRangeByPosition(CFCOL, 5, CFCOL, pgPlan(3)+1)
                fmtRange.NumberFormat = nKey%
                Set fmtRange = aSheet.getCellRangeByPosition(BFCOL-2, 5, BFCOL-2, pgPlan(3)+1)
            End If
        End If
    End Sub

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1 Rem =====
2 Rem A_Print Procedures_Excel VBA Program (Copyright:Shuichi Sunaga)
3 Rem
4 Rem
5 Rem
6 Rem (2012/07/07:401行)PrintWarning廃止(2012/08/13:383行)
7 Rem =====
8 Rem Sub PrintDefArea()
9 Rem Sub SetPrintArea(ByVal dName$, ByVal iStrCol%, iStrRow&, iEndCol%, iEndRow&)
10 Rem Sub BSPLStyleChanger(ByVal sSName$)
11 Rem Sub BSPLShowCurrent()
12 Rem Sub SetPageStyle(ByVal styName$, ByVal pScale%, ByVal HorS as boolean)
13 Rem Sub RestoreHeaders()
14 Rem Sub cell_numberformat()
15 Rem =====
16 Option Explicit
17 Sub PrintDefArea()
18     dim oRange0 as Range, fmtRange As Range
19
20
21
22     dim i%, nKey%, sFormat$
23     IntroTo3D
24     getPagePlan aSName$, cMonth%
25
26
27
28
29
30
31
32
33
34     aSheet.Unprotect("pwd")
35     Select Case UCase(aSName$)
36     Case "BS"
37
38         If WkBS.Columns(BFCOL+1).Hidden = False then
39             Set fmtRange = WkBS.Range(Cells(6,5),Cells(pgPlan(3)+2, RMCOL))
40             fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
41             Rem SetPrintAreaはBSPLStyleChangeで実行済のため不要
42         Else
43             Set fmtRange = WkBS.Range(Cells(6,5),Cells(pgPlan(3)+2, 5))
44             fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
45             Set fmtRange = WkBS.Range(Cells(6,RMCOL+2),Cells(pgPlan(3)+2, CBS_YE%+3))
46             fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
47         End If
48     Case "PL", "CF"
49
50         If aSheet.Columns(BFCOL+1).Hidden = False then
51             Set fmtRange = aSheet.Range(Cells(6,5),Cells(pgPlan(3)+2, RMCOL))
52
53             if BFCOL - CFCOL > 2 then
54
55
56
57
58
59             Set fmtRange = aSheet.Range(Cells(6,CFCOL+1),Cells(pgPlan(3)+2, CFCOL+1))
60             fmtRange.NumberFormatLocal = "#,##0.0_);(#,##0.0)"
61             Set fmtRange = aSheet.Range(Cells(6,BFCOL-1), Cells(pgPlan(3)+2,BFCOL-1))

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        fmtRange.NumberFormat = nKey%
    end if
    Rem SetPrintAreaはBSPLStyleChangeで実行済のため不要
Else
    Set fmtRange = aSheet.getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
    fmtRange.NumberFormat = nKey%
    Set fmtRange = aSheet.getCellRangeByPosition(RMCol+3, 5, RMCol+15, pgPlan(3)+1)
    Set fmtRange = aSheet.getCellRangeByPosition(RMCol+1, 5, CBS_YE%+2, pgPlan(3)+1)
    fmtRange.NumberFormat = nKey%
End If
Case "AvB"
    Set fmtRange = aSheet.getCellRangeByPosition(4, 5, 10, 200)
    fmtRange.NumberFormat = nKey%
    SetPrintArea(aSName$, 1, 0, 10, 200)
Case "SvC"
    Set fmtRange = aSheet.getCellRangeByPosition(8, 2, 14, 10000)
    fmtRange.NumberFormat = nKey%
    Set fmtRange = aSheet.getCellRangeByPosition(9, 2, 10, 10000)
    fmtRange.NumberFormat = 0
    SetPrintArea(aSName$, 0, 0, 14, 10000)
Case "DPT"
    Set fmtRange = aSheet.getCellRangeByPosition(4, 5, pgPlan(2), pgPlan(3)+1)
    fmtRange.NumberFormat = nKey% Rem DPTAudCDより下の比率表示を考慮しpgPlan(3)+1まで
    SetPrintArea(aSName$, 0, 0, pgPlan(2), 250)
Case "LENSE"
    Set fmtRange = aSheet.getCellRangeByPosition(5, 0, 10 + NumDpt, 1000)
    fmtRange.NumberFormat = nKey%
    SetPrintArea(aSName$, 0, 0, 9 + NumDpt, 1000)
Case "ANL"
    Set fmtRange = aSheet.getCellRangeByPosition(5, 0, 10, 1000)
    fmtRange.NumberFormat = nKey%
    SetPrintArea(aSName$, 1, 0, 10, 1000)
Case "BK"
    Set fmtRange = WkBK.getCellRangeByPosition(Col_PrjCD%, 2, Col_Border%-1, dbMonthBtm&)
    fmtRange.CharFontName = "Times New Roman"
    fmtRange.CharHeight = 11 ' in pt
    Set fmtRange = WkBK.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%-1, dbBtmBorder&)
    fmtRange.NumberFormat = nKey%
    Set fmtRange = WkBK.getCellRangeByPosition(Col_BKCD%-1, 2, Col_ActCD% - 1, dbBtmBorder&)
    fmtRange.NumberFormat = 0
    SetPrintArea(aSName$, 0, CNRow%+1, Col_Border% +1, dbBtmBorder&)
Case "JV"
    Set fmtRange = WkJV.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%-1, dbBtmBorder&)
    fmtRange.CharFontName = "Times New Roman"
    fmtRange.CharHeight = 11 ' in pt
    Set fmtRange = WkJV.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%-1, dbBtmBorder&)
    fmtRange.NumberFormat = nKey%
    Set fmtRange = WkJV.getCellRangeByPosition(Col_ValMo%-1, 2, Col_ActCD% - 1, dbBtmBorder&)
    fmtRange.NumberFormat = 0
    SetPrintArea(aSName$, 0, CNRow%+1, Col_Border% +1, dbBtmBorder&)
Case "AP"
    Set fmtRange = WkAP.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%, dbBtmBorder&)
    fmtRange.CharFontName = "Times New Roman"
    fmtRange.CharHeight = 11 ' in pt
    Set fmtRange = WkAP.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%-2, dbBtmBorder&)
    fmtRange.NumberFormat = nKey%
    Set fmtRange = WkAP.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD%-1, dbBtmBorder&)
    fmtRange.NumberFormat = 0
    SetPrintArea(aSName$, 0, CNRow%+1, Col_Border% +2, dbBtmBorder&+1)
Case "AR"
    Set fmtRange = WkAR.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border% - 2, dbBtmBorder&)

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        fmtRange.NumberFormatLocal = "#,##0.0_);(#,##0.0)"
    end if
    Rem SetPrintAreaはBSPLStyleChangeで実行済のため不要
Else
    Set fmtRange = aSheet.Range(Cells(6,5),Cells(pgPlan(3)+2, 5))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    Set fmtRange = aSheet.Range(Cells(6,RMCol+4), Cells(pgPlan(3)+2, RMCol+16))
    Set fmtRange = aSheet.Range(Cells(6,RMCol+2), Cells(pgPlan(3)+2,CBS_YE%+3))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
End If
Case "AvB"
    Set fmtRange = aSheet.Range(Cells(6,5),Cells(201,11))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    aSheet.PageSetup.PrintArea = "$B$1:$K$201"
Case "SvC"
    Set fmtRange = aSheet.Range(Cells(3,9),Cells(10001,15))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    Set fmtRange = aSheet.Range(Cells(3,10), Cells(10001,11))
    fmtRange.NumberFormatLocal = "G/標準"
    aSheet.PageSetup.PrintArea = "$A$1:$O$201"
Case "DPT"
    Set fmtRange = aSheet.Range(Cells(6,5), Cells(pgPlan(3)+2, pgPlan(2)+1))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)" 'PTAudCDより下の比率表示を考慮しpgPlan(3)+1
    aSheet.PageSetup.PrintArea = "$A$1:" & Calpha(pgPlan(2)+1) & "$250"
Case "LENSE"
    Set fmtRange = aSheet.Range(Cells(1,6), Cells(1001,11 + NumDpt))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    aSheet.PageSetup.PrintArea = "$A$1:" & Calpha(11+NumDpt) & "$1001"
Case "ANL"
    Set fmtRange = aSheet.Range(Cells(1,6), Cells(1001, 10))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    aSheet.PageSetup.PrintArea = "$B$1:$J$1001"
Case "BK"
    Set fmtRange = WkBK.Range(Cells(3,Col_PrjCD%), Cells(dbBtmBorder&+1,Col_Border%))
    fmtRange.Font.Name = "Times New Roman"
    fmtRange.Font.Size = 11 ' in pt
    Set fmtRange = WkBK.Range(Cells(3, Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    Set fmtRange = WkBK.Range(Cells(3,Col_BKCD%), Cells(dbBtmBorder&+1,Col_ActCd%))
    fmtRange.NumberFormatLocal = "G/標準"
    aSheet.PageSetup.PrintArea = "$A$" & CStr(dbMonthTop&) & ":" & Calpha(Col_Border%-1) & Cstr(
Case "JV"
    Set fmtRange = WkJV.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%))
    fmtRange.Font.Name = "Times New Roman"
    fmtRange.Font.Size = 11 ' in pt
    Set fmtRange = WkJV.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    Set fmtRange = WkJV.Range(Cells(3,Col_ValMo%), Cells(dbBtmBorder&+1, Col_ActCd%))
    fmtRange.NumberFormatLocal = "G/標準"
    aSheet.PageSetup.PrintArea = "$A$" & CStr(dbMonthTop&) & ":" & Calpha(Col_Border%-1) & Cstr(
Case "AP"
    Set fmtRange = WkAP.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%+1))
    fmtRange.Font.Name = "Times New Roman"
    fmtRange.Font.Size = 11 ' in pt
    Set fmtRange = WkAP.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border% -1))
    fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
    Set fmtRange = WkAP.Range(Cells(3,Col_PaidMo%), Cells(dbBtmBorder&+1, Col_ActCD%))
    fmtRange.NumberFormatLocal = "G/標準"
    aSheet.PageSetup.PrintArea = "$A$" & CStr(dbMonthTop&) & ":" & Calpha(Col_Border%-1) & Cstr(
Case "AR"
    Set fmtRange = WkAR.Range(Cells(3, Col_Gross%), Cells(dbBtmBorder&+1,Col_Border% - 1))

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        fmtRange.CharFontName = "Times New Roman"
        fmtRange.CharHeight = 11 ' in pt
        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkAR.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD%-1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
        SetPrintArea(aSName$, 0, CNRow%+1, Col_Border% + 2, dbBtmBorder&+1)
    Case "MW"
        Set fmtRange = WkMW.getCellRangeByPosition(Col_Descr%+2, 2, Col_Border% - 2, dbBtmBorder&)
        fmtRange.CharFontName = "Times New Roman"
        fmtRange.CharHeight = 12 ' in pt
        Set fmtRange = WkMW.getCellRangeByPosition(Col_Amount%-1, 2, Col_Border% - 2, dbBtmBorder&)
        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkMW.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD% - 1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
        SetPrintArea(aSName$, 0, CNRow%+1, Col_Border% + 2, dbBtmBorder&+1)
    Case else
        If iWS(aSName$)=12 then
            For i% = 1 to NumDpt
                If aSName$ = Dpt$(i) then
                    Set oRange0 = WkDpt(i).getCellByPosition(BFCol, 0)
                    If oRange0.Columns.IsVisible = True then
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                        If BFCol - CFCOL > 2 then
                            sFormat$ = "#,##0.0 ;(#,##0.0)"
                            nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey%=116
                            If nKey% = -1 Then
                                nKey% = oNumberFormats.addNew( sFormat$, oLocale )
                            End If
                            Set fmtRange = WkDpt(i).getCellRangeByPosition(CFCOL, 5, CFCOL, pgPlan(3)+1)
                            fmtRange.NumberFormat = nKey%
                            Set fmtRange = WkDpt(i).getCellRangeByPosition(BFCOL-2, 5, BFCOL-2, pgPlan(3)+1)
                            fmtRange.NumberFormat = nKey%
                        End If
                    else
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(RMCOL+3, 5, RMCOL+15, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                    end if
                End If
            Next i%
        End If
    End Select
    MsgTxt$ = CStr(GetDate("Curr", "Year")) & chr(&H5E74) & CStr(GetDate("Curr", "Month"))
    MsgTxt$ = MsgTxt$ & chr(&H6708)&chr(&H5EA6)&chr(&H5206)&chr(&H3068)&chr(&H3057)&chr(&H3066)& Chr(13)
    MsgTxt$ = MsgTxt$ & chr(&H3053)&chr(&H306E) & aSName$ & chr(&H30B7)&chr(&H30FC)
    MsgTxt$ = MsgTxt$ & chr(&H30C8)&chr(&H3092)&chr(&H5370)&chr(&H5237)&chr(&H3057)
    MsgTxt$ = MsgTxt$ & chr(&H307E)&chr(&H3059)&chr(&H3002)&chr(&H004F)&chr(&H004B) & "?" & space(1)
    Rem CStr(GetDate("Curr", "Year")) & "年" & CStr(GetDate("Curr", "Month")) & "月"
    Rem 月度分として" & Chr(13) & "この" & aSName$ & "シートを印刷します。OK?"
    resp% = msgBox(MsgTxt$, 1, chr(&H5370)&chr(&H5237)&chr(&H78BA)&chr(&H8A8D))
    If resp% = 1 then
        ThisComponent.print(aPrintOption())
    End If
    sFormat$ = "#,##0 ;[RED](#,##0)"
    nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey%=109
    If nKey% = -1 Then
        nKey% = oNumberFormats.addNew( sFormat$, oLocale )
    End If

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        fmtRange.Font.Name = "Times New Roman"
        fmtRange.Font.Size = 11 ' in pt
        fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
        Set fmtRange = WkAR.Range(Cells(3,Col_PaidMo%), Cells(dbBtmBorder&+1, Col_ActCD%))
        fmtRange.NumberFormatLocal = "G/標準"
        aSheet.PageSetup.PrintArea = "$A$" & CStr(dbMonthTop&) & ":" & Calpha(Col_Border%-1) & CStr(dbMonthBot&)
    Case "MW"
        Set fmtRange = WkMW.Range(Cells(3,Col_Descr%), Cells(dbBtmBorder&+1, Col_Border% -1))
        fmtRange.Font.Name = "Times New Roman"
        fmtRange.Font.Size = 11 ' in pt
        Set fmtRange = WkMW.Range(Cells(3,Col_Amount%), Cells(dbBtmBorder&+1, Col_Border% -1))
        fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
        Set fmtRange = WkMW.Range(Cells(3, Col_PaidMo%), Cells(dbBtmBorder&+1,Col_ActCD%))
        fmtRange.NumberFormatLocal = "G/標準"
        aSheet.PageSetup.PrintArea = "$A$" & CStr(dbMonthTop&) & ":" & Calpha(Col_Border%-1) & CStr(dbMonthBot&)
    Case else
        If iWS(aSName$)=12 then
            For i% = 1 to NumDpt
                If aSName$ = Dpt$(i) then
                    If WkDpt(i%).Columns(BFCOL+1).Hidden = False then
                        Set fmtRange = WkDpt(i).Range(Cells(6,5), Cells(pgPlan(3)+2,RMCOL))
                        fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
                        If BFCOL - CFCOL > 2 then
                            Set fmtRange = WkDpt(i).Range(Cells(6,CFCOL+1), Cells(pgPlan(3)+2,CFCOL))
                            fmtRange.NumberFormatLocal = "#,##0.0_);(#,##0.0)"
                            Set fmtRange = WkDpt(i).Range(Cells(6,BFCOL-1), Cells(pgPlan(3)+2, BFCOL))
                            fmtRange.NumberFormatLocal = "#,##0.0_);(#,##0.0)"
                        End If
                    else
                        Set fmtRange = WkDpt(i).Range(Cells(6,5), Cells(pgPlan(3)+2,5))
                        fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
                        Set fmtRange = WkDpt(i).Range(Cells(6,RMCOL+4),Cells(pgPlan(3)+2, RMCOL+15))
                        fmtRange.NumberFormatLocal = "#,##0_);(#,##0)"
                    end if
                End If
            Next i%
        End If
    End Select
    MsgTxt$ = CStr(GetDate("Curr", "Year")) & "年" & CStr(GetDate("Curr", "Month")) & "月度分として"
    MsgTxt$ = MsgTxt$ & Chr(13) & "この" & aSName$ & "シートを印刷します。OK?"
    resp% = MsgBox(MsgTxt$, 1, "印刷確認")
    If resp% = 1 then
        ActiveWindow.SelectedSheets.PrintOut Copies:=1, Collate:=True
    End If

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Select Case UCase(aSName$)
Case "BS"
Set oRange0 = aSheet.getCellByPosition(BFCol, 0)
If oRange0.Columns.IsVisible = True then
Set fmtRange = WkBS.getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
Else
Set fmtRange = WkBS.getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
Set fmtRange = WkBS.getCellRangeByPosition(RMCOL+3, 5, RMCOL+15, pgPlan(3)+1)
Set fmtRange = WkBS.getCellRangeByPosition(RMCOL+1, 5, CBS_YE%+2, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
End If
Case "PL", "CF"
Set oRange0 = aSheet.getCellByPosition(BFCol, 0)
If oRange0.Columns.IsVisible = True then
Set fmtRange = aSheet.getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
if BFCOL - CFCOL > 2 then
sFormat$ = "#,##0.0 ;[RED](#,##0.0)"
nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey%=116
If nKey% = -1 Then
nKey% = oNumberFormats.addNew( sFormat$, oLocale )
End If
Set fmtRange = aSheet.getCellRangeByPosition(CFCOL, 5, CFCOL, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
Set fmtRange = aSheet.getCellRangeByPosition(BFCOL-2, 5, BFCOL-2, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
end if
Else
Set fmtRange = aSheet.getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
Set fmtRange = aSheet.getCellRangeByPosition(RMCOL+3, 5, RMCOL+15, pgPlan(3)+1)
Set fmtRange = aSheet.getCellRangeByPosition(RMCOL+1, 5, CBS_YE%+2, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
End If
Case "AVB"
Set fmtRange = aSheet.getCellRangeByPosition(4, 5, 10, 200)
fmtRange.NumberFormat = nKey%
Case "SVC"
Set fmtRange = aSheet.getCellRangeByPosition(8, 2, 14, 10000)
fmtRange.NumberFormat = nKey%
Set fmtRange = aSheet.getCellRangeByPosition(9, 2, 10, 10000)
fmtRange.NumberFormat = 0
Case "DPT"
Set fmtRange = aSheet.getCellRangeByPosition(4, 5, CFCOL+(NumDpt+1) * 2 +1, pgPlan(3)+1)
fmtRange.NumberFormat = nKey%
Case "LENSE"
Set fmtRange = aSheet.getCellRangeByPosition(5, 0, 10 + NumDpt, 1000)
fmtRange.NumberFormat = nKey%
Case "ANL"
Set fmtRange = aSheet.getCellRangeByPosition(5, 0, 10, 1000)
fmtRange.NumberFormat = nKey%
Case "BK"
Set fmtRange = WkBK.getCellRangeByPosition(Col_PrjCD%, 2, Col_Border%-1, dbMonthBtm& )
fmtRange.NumberFormat = nKey%
Set fmtRange = WkBK.getCellRangeByPosition(Col_BKCD%-1, 2, Col_ActCD% - 1, dbBtmBorder& )
fmtRange.NumberFormat = 0
Case "JV"
Set fmtRange = WkJV.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border%-1, dbBtmBorder& )

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Select Case UCase(aSName$)
Case "BS"

If WkBS.Columns(BFCOL+1).Hidden = False then
Set fmtRange = WkBS.Range(Cells(6,5),Cells(pgPlan(3)+2, RMCOL))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Else
Set fmtRange = WkBS.Range(Cells(6,5),Cells(pgPlan(3)+2, 5))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Set fmtRange = WkBS.Range(Cells(6,RMCOL+4),Cells(pgPlan(3)+2, RMCOL+16))
Set fmtRange = WkBS.Range(Cells(6,RMCOL+2),Cells(pgPlan(3)+2, CBS_YE%+3))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
End If
Case "PL", "CF"

If aSheet.Columns(BFCOL+1).Hidden = False then
Set fmtRange = aSheet.Range(Cells(6,5),Cells(pgPlan(3)+2, RMCOL))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
if BFCOL - CFCOL > 2 then

Set fmtRange = aSheet.Range(Cells(6,CFCOL+1),Cells(pgPlan(3)+2, CFCOL+1))
fmtRange.NumberFormatLocal = "#,##0.0_);[赤](#,##0.0)"
Set fmtRange = aSheet.Range(Cells(6,BFCOL-1), Cells(pgPlan(3)+2,BFCOL-1))
fmtRange.NumberFormatLocal = "#,##0.0_);[赤](#,##0.0)"
end if
Else
Set fmtRange = aSheet.Range(Cells(6,5),Cells(pgPlan(3)+2, 5))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Set fmtRange = aSheet.Range(Cells(6,RMCOL+4), Cells(pgPlan(3)+2, RMCOL+16))
Set fmtRange = aSheet.Range(Cells(6,RMCOL+2), Cells(pgPlan(3)+2,CBS_YE%+3))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
End If
Case "AVB"
Set fmtRange = aSheet.Range(Cells(6,5),Cells(201,11))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Case "SVC"
Set fmtRange = aSheet.Range(Cells(3,9),Cells(10001,15))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Set fmtRange = aSheet.Range(Cells(3,10), Cells(10001,11))
fmtRange.NumberFormatLocal = "G/標準"
Case "DPT"
Set fmtRange = aSheet.Range(Cells(6,5), Cells(pgPlan(3)+2, CFCOL+(NumDpt+1)*2+2))
fmtRange.NumberFormat = nKey%
Case "LENSE"
Set fmtRange = aSheet.Range(Cells(1,6), Cells(1001,11 + NumDpt))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Case "ANL"
Set fmtRange = aSheet.Range(Cells(1,6), Cells(1001, 10))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Case "BK"
Set fmtRange = WkBK.Range(Cells(3,Col_PrjCD%), Cells(dbBtmBorder&+1,Col_Border%))
fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
Set fmtRange = WkBK.Range(Cells(3,Col_BKCD%), Cells(dbBtmBorder&+1,Col_ActCd%))
fmtRange.NumberFormatLocal = "G/標準"
Case "JV"
Set fmtRange = WkJV.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%))

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        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkJV.getCellRangeByPosition(Col_ValMo%-1, 2, Col_ActCD% - 1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
    Case "AP"
        Set fmtRange = WkAP.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border% - 2, dbBtmBorder&)
        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkAP.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD%-1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
    Case "AR"
        Set fmtRange = WkAR.getCellRangeByPosition(Col_Gross%-1, 2, Col_Border% - 2, dbBtmBorder&)
        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkAR.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD%-1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
    Case "MW"
        Set fmtRange = WkMW.getCellRangeByPosition(Col_Amount%-1, 2, Col_Border% - 2, dbBtmBorder&)
        fmtRange.NumberFormat = nKey%
        Set fmtRange = WkMW.getCellRangeByPosition(Col_PaidMo%-1, 2, Col_ActCD% - 1, dbBtmBorder&)
        fmtRange.NumberFormat = 0
    Case else
        If iWS(aSName$)=12 then
            For i% = 1 to NumDpt
                If aSName$ = Dpt$(i) then
                    Set oRange0 = WkDpt(i).getCellByPosition(BFCol, 0)
                    If oRange0.Columns.IsVisible = True then
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(4, 5, RMCOL-1, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                        If BFCOL - CFCOL > 2 then
                            sFormat$ = "#,##0.0 ;[RED](#,##0.0)"
                            nKey% = oNumberFormats.queryKey( sFormat$, oLocale, False ) 'nKey%=116
                            If nKey% = -1 Then
                                nKey% = oNumberFormats.addNew( sFormat$, oLocale )
                            end if
                            Set fmtRange = WkDpt(i).getCellRangeByPosition(CFCOL, 5, CFCOL, pgPlan(3)+1)
                            fmtRange.NumberFormat = nKey%
                            Set fmtRange = WkDpt(i).getCellRangeByPosition(BFCOL-2, 5, BFCOL-2, pgPlan(3)+1)
                            fmtRange.NumberFormat = nKey%
                        End If
                    else
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(4, 5, 4, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                        Set fmtRange = WkDpt(i).getCellRangeByPosition(RMCOL+3, 5, RMCOL+15, pgPlan(3)+1)
                        fmtRange.NumberFormat = nKey%
                    end if
                Exit For
            End If
        Next i%
    End If
End Select
aSheet.Protect("pwd")
End Sub
Sub SetPrintArea(ByVal dName$, ByVal iStrCol%, iStrRow%, iEndCol%, iEndRow%)
    dim oDoc As Object, oSheet as object
    dim aRange As New com.sun.star.table.CellRangeAddress
    dim iCount%
    Set oDoc = ThisComponent
    iCount% = GetSheetNdx$(dName$)
    Set oSheet = oDoc.Sheets(iCount%)
    With aRange
        .Sheet = iCount%
        .StartColumn = iStrCol%

```

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        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
        Set fmtRange = WkJV.Range(Cells(3,Col_ValMo%), Cells(dbBtmBorder&+1, Col_ActCd%))
        fmtRange.NumberFormatLocal = "G/標準"
    Case "AP"
        Set fmtRange = WkAP.Range(Cells(3,Col_Gross%), Cells(dbBtmBorder&+1, Col_Border%-1))
        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
        Set fmtRange = WkAP.Range(Cells(3,Col_PaidMo%), Cells(dbBtmBorder&+1, Col_ActCD%))
        fmtRange.NumberFormatLocal = "G/標準"
    Case "AR"
        Set fmtRange = WkAR.Range(Cells(3, Col_Gross%), Cells(dbBtmBorder&+1,Col_Border% - 1))
        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
        Set fmtRange = WkAR.Range(Cells(3,Col_PaidMo%), Cells(dbBtmBorder&+1, Col_ActCD%))
        fmtRange.NumberFormatLocal = "G/標準"
    Case "MW"
        Set fmtRange = WkMW.Range(Cells(3,Col_Amount%), Cells(dbBtmBorder&+1, Col_Border% -1))
        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
        Set fmtRange = WkMW.Range(Cells(3, Col_PaidMo%), Cells(dbBtmBorder&+1,Col_ActCD%))
        fmtRange.NumberFormatLocal = "G/標準"
    Case else
        If iWS(aSName$)=12 then
            For i% = 1 to NumDpt
                If aSName$ = Dpt$(i) then
                    If WkDpt(i%).Columns(BFCOL+1).Hidden = False then
                        Set fmtRange = WkDpt(i).Range(Cells(6,5), Cells(pgPlan(3)+2,RMCOL))
                        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
                        If BFCOL - CFCOL > 2 then
                            Set fmtRange = WkDpt(i).Range(Cells(6,CFCOL+1), Cells(pgPlan(3)+2,CFCOL+1))
                            fmtRange.NumberFormatLocal = "#,##0.0_);[赤](#,##0.0)"
                            Set fmtRange = WkDpt(i).Range(Cells(6,BFCOL-1), Cells(pgPlan(3)+2, BFCOL-1))
                            fmtRange.NumberFormatLocal = "#,##0.0_);[赤](#,##0.0)"
                        End If
                    else
                        Set fmtRange = WkDpt(i).Range(Cells(6,5), Cells(pgPlan(3)+2,5))
                        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
                        Set fmtRange = WkDpt(i).Range(Cells(6,RMCOL+4),Cells(pgPlan(3)+2, RMCOL+4))
                        fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
                    end if
                Exit For
            End If
        Next i%
    End If
End Select
aSheet.Protect("pwd")
End Sub
Sub SetPrintArea(ByVal dName$, ByVal iStrCol%, iStrRow%, iEndCol%, iEndRow%)
    dim pRNM$

```

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        .StartRow = iStrRow&
        .EndColumn = iEndCol%
        .EndRow = iEndRow&
    End With
    aSheet.setPrintAreas(Array(aRange))
End Sub
Rem =====(BS/PL/CF)=====
Sub BSPLStyleChanger()
    dim PGdocument as object
    dim oRange0 as object
    dim k%, orgCol%, orgRow%, pgbRow%, iPgScale%
    IntroTo3D()
    If IsPLMember(aSheet) Then
        aSName$ = "PL"
    End If
    Set oRange0 = aSheet.getCellRangeByName(CAlpha(6)&"1")
    Select Case aSName$
        Case "BS"
            GetPagePlan "BS", cMonth%
            If oRange0.Columns.IsVisible = True then
                iPgScale% = CellValue(WkBS, 5, 3)
                SetPageStyle("TAB_BS", iPgScale%, False)
                SetPrintArea("BS", 1, 0, CBS_YE%, 200)
            Else
                iPgScale% = CellValue(WkBS, 4, 3)
                SetPageStyle("TAB_BS", iPgScale%, True)
                SetPrintArea("BS", 1, 0, RMCOL-1, 200)
            End If
        Case "PL"
            orgCol%=SelectionColumn()
            orgRow%=SelectionRow()
            pgbRow& = getFSRow%(WkPL, UCase(CoName), RMCOL)
            GetPagePlan "PL", cMonth%
            If oRange0.Columns.IsVisible = True then
                iPgScale% = CellValue(WkPL, 5, 3)
                SetPageStyle("TAB_PL", iPgScale%, False)
            Else
                iPgScale% = CellValue(WkPL, 4, 3)
                SetPageStyle("TAB_PL", iPgScale%, True)
            End If
            SelectCell orgRow&, orgCol%
        Case "CF"
            GetPagePlan "CF", cMonth%
            If oRange0.Columns.IsVisible = True then
                iPgScale% = CellValue(WkCF, 5, 3)
                SetPageStyle("TAB_CF", iPgScale%, False)
                SetPrintArea("CF", 1, 0, CBS_YE%, 200)
            Else
                iPgScale% = CellValue(WkCF, 4, 3)
                SetPageStyle("TAB_CF", iPgScale%, True)
                SetPrintArea("CF", 1, 0, RMCOL-1, 200)
            End If
    End Select
End Sub
Sub BSPLShowCurrent(whc$)
    dim j%, iPgScale%
    If whc$="BP" then
        GetPagePlan "PL", cMonth%
        iPgScale% = CellValue(WkPL, 4, 3)
        SetPageStyle("TAB_PL", iPgScale%, True)
    Rem -----

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304
305
306     pRNM$=CAlpha(iStrCol%) & Cstr(iStrRow&) & "-"
307     pRNM$= pRNM$ & CAlpha(iEndCol%) & Cstr(iEndRow&)
308     aSheet.PageSetup.PrintArea = pRNM$
309 End Sub
310 Rem =====(BS/PL/CF)=====
311 Sub BSPLStyleChanger()
312     dim PGdocument as object
313     dim oRange0 as object
314     dim k%, orgCol%, orgRow%, pgbRow&, iPgScale%
315     IntroTo3D
316     If IsPLMember(aSheet) Then
317         aSName$ = "PL"
318     End If
319     Set oRange0 = aSheet.Range("F1")
320     Select Case aSName$
321         Case "BS"
322             GetPagePlan "BS", cMonth%
323             If oRange0.EntireColumn.Hidden = False then
324                 iPgScale% = CellValue(WkBS, 5, 3)
325                 SetPageStyle iPgScale%, False
326                 SetPrintArea "BS", 2, 6, CBS_YE%, CInng(pgPlan(3)+1)
327             Else
328                 iPgScale% = CellValue(WkBS, 4, 3)
329                 SetPageStyle iPgScale%, True
330                 SetPrintArea "BS", 2, 6, RMCOL, CInng(pgPlan(3)+1)
331             End If
332         Case "PL"
333             orgCol%=SelectionColumn
334             orgRow&=SelectionRow
335             pgbRow& = getFSRow%(WkPL, UCase(CoName), RMCOL)
336             GetPagePlan "PL", cMonth%
337             If oRange0.EntireColumn.Hidden = False then
338                 iPgScale% = CellValue(WkPL, 5, 3)
339                 SetPageStyle iPgScale%, False
340             Else
341                 iPgScale% = CellValue(WkPL, 4, 3)
342                 SetPageStyle iPgScale%, True
343             End If
344             SelectCell orgRow&, orgCol%
345         Case "CF"
346             GetPagePlan "CF", cMonth%
347             If oRange0.EntireColumn.Hidden = False then
348                 iPgScale% = CellValue(WkCF, 5, 3)
349                 SetPageStyle iPgScale%, False
350                 SetPrintArea "CF", 2, 6, CBS_YE%, CInng(pgPlan(3)+2)
351             Else
352                 iPgScale% = CellValue(WkCF, 4, 3)
353                 SetPageStyle iPgScale%, True
354                 SetPrintArea "CF", 2, 6, RMCOL, CInng(pgPlan(3)+2)
355             End If
356     End Select
357 End Sub
358 Sub BSPLShowCurrent(whc$)
359     dim j%, iPgScale%
360     If whc$="BP" then
361         GetPagePlan "PL", cMonth%
362         iPgScale% = CellValue(WkPL, 4, 3)
363         SetPageStyle iPgScale%, True
364     Rem -----

```

```

365     GetPagePlan "BS", cMonth%
366     iPgScale% = CellValue(WkBS, 4, 3)
367     SetPageStyle("TAB_BS", iPgScale%, True)
368     SetPrintArea("BS", 1, 0, RMCOL-1, 200)
369 ElseIf whc$="CF" then
370     GetPagePlan "CF", cMonth%
371     iPgScale% = CellValue(WkCF, 4, 3)
372     SetPageStyle("TAB_CF", iPgScale%, True)
373     SetPrintArea("CF", 1, 0, RMCOL-1, 200)
374 End If
375 End Sub
376 Sub SetPageStyle(ByVal styName$, ByVal pScale%, ByVal HorS as boolean)
377     dim oDoc As Object, oSheet as object
378     dim oStyleFamilies As Object, oPageStyles As Object
379     dim j%, iCount%, pgbRow&
380     Set oDoc = ThisComponent
381     iCount% = GetSheetNdx$(aSName$)
382     Set oSheet = oDoc.Sheets(iCount%)
383     Set oStyleFamilies = oDoc.getStyleFamilies()
384     Set oPageStyles = oStyleFamilies.getByNames( "PageStyles" )
385     Set oPageStyle = oPageStyles.getByNames(styName$)
386     ProUnToggle(888)
387     With oPageStyle
388         .PageScale = pScale%
389         .LeftMargin = 0
390         .RightMargin = 0
391         .CenterHorizontally = True
392     End With
393     Rem -----(以下は純然たるPageStyleではなく、列表示設定)-----
394     Select Case styName$
395     Case "TAB_BS"
396         WkBS.getCellRangeByPosition(CFCOL, 0, RMCOL%, 0).Columns.IsVisible = HorS
397         If RMCOL%+1<= CBS_CM%-14 then
398             WkBS.getCellRangeByPosition(RMCOL+1, 0, CBS_CM%-14, 0).Columns.IsVisible = False
399         End If
400         WkBS.getCellRangeByPosition(CBS_CM%-13, 0, CBS_CM%-1, 0).Columns.IsVisible = True
401         If CBS_CM% < CBS_YE%+3 Then
402             WkBS.getCellRangeByPosition(CBS_CM%, 0, CBS_YE%+2, 0).Columns.IsVisible = False
403         End If
404     Case "TAB_PL"
405         pgbRow& = getFSRow%(WkPL, UCase(CoName), RMCOL)
406         For j% = 0 to NumDpt
407             If Not IsMultiDP And j% >0 Then
408                 Exit For
409             End If
410             WkDpt(j%).getCellRangeByPosition(CFCOL, 0, RMCOL, 0).Columns.IsVisible = HorS
411             If RMCOL+1<= CBS_CM%-14 then
412                 WkDpt(j%).getCellRangeByPosition(RMCOL+1, 0, CBS_CM%-14, 0).Columns.IsVisible = False
413             End If
414             WkDpt(j%).getCellRangeByPosition(CBS_CM%-13, 0, CBS_CM%-1, 0).Columns.IsVisible = True
415             If CBS_CM% < CBS_YE%+3 Then
416                 WkDpt(j%).getCellRangeByPosition(CBS_CM%, 0, CBS_YE%+2, 0).Columns.IsVisible = False
417             End If
418             If PLPGBreak then
419                 WkDpt(j%).Rows(pgbRow& -1).IsStartOfNewPage = HorS
420             End If
421             If j% <= NumDpt then
422                 SetPrintArea(Dpt$(j%), 1, 0, RMCOL-1, 200)
423             End If
424         End If
425     End Case
426 End Sub

```

```

365     GetPagePlan "BS", cMonth%
366     iPgScale% = CellValue(WkBS, 4, 3)
367     SetPageStyle iPgScale%, True
368     SetPrintArea "BS", 2, 6, RMCOL, CInG(pgPlan(3)+1)
369 ElseIf whc$="CF" then
370     GetPagePlan "CF", cMonth%
371     iPgScale% = CellValue(WkCF, 4, 3)
372     SetPageStyle iPgScale%, True
373     SetPrintArea "CF", 2, 6, RMCOL, CInG(pgPlan(3)+1)
374 End If
375 End Sub
376 Sub SetPageStyle(ByVal pScale%, ByVal HorS as boolean)
377     dim j%, iCount%, pgbRow&, RNM1$, RNM2$, RNM3$, RNM4$
378     RNM1$ = CAlpha(CFCOL + 1) & "$1:" & CAlpha(RMCOL% + 1) & "$1"
379     RNM2$ = CAlpha(RMCOL% + 2) & "$1:" & CAlpha(CBS_CM% - 13) & "$1"
380     RNM3$ = CAlpha(CBS_CM% - 12) & "$1:" & CAlpha(CBS_CM%) & "$1"
381     RNM4$ = CAlpha(CBS_CM% + 1) & "$1:" & CAlpha(CBS_YE% + 3) & "$1"
382     ProUnToggle (888)
383     With ActiveSheet.PageSetup
384         .PrintTitleRows = "$2:$5"
385         .Zoom = pScale%
386         .LeftMargin = Application.InchesToPoints(0)
387         .RightMargin = Application.InchesToPoints(0)
388         .CenterHorizontally = True
389     End With
390     Rem -----(以下は純然たるPageStyleではなく、列表示設定)-----
391     Select Case aSName$
392     Case "BS"
393         WkBS.Range(RNM1$).EntireColumn.Hidden = Not HorS
394         If RMCOL%+1<= CBS_CM%-14 then
395             WkBS.Range(RNM2$).EntireColumn.Hidden = True
396         End If
397         WkBS.Range(RNM3$).EntireColumn.Hidden = False
398         If CBS_CM% < CBS_YE%+3 Then
399             WkBS.Range(RNM4$).EntireColumn.Hidden = True
400         End If
401     Case "PL"
402         pgbRow& = getFSRow%(WkPL, UCase(CoName), RMCOL)
403         For j% = 0 to NumDpt
404             If Not IsMultiDP And j% >0 Then
405                 Exit For
406             End If
407             ActiveSheet.PageSetup.PrintTitleRows = ""
408             WkDpt(j%).Range(RNM1$).EntireColumn.Hidden = Not HorS
409             If RMCOL+1<= CBS_CM%-14 then
410                 WkDpt(j%).Range(RNM2$).EntireColumn.Hidden = True
411             End If
412             WkDpt(j%).Range(RNM3$).EntireColumn.Hidden = False
413             If CBS_CM% < CBS_YE%+3 Then
414                 WkDpt(j%).Range(RNM4$).EntireColumn.Hidden = True
415             End If
416             If PLPGBreak then
417                 WkDpt(j%).HPageBreaks.Add Before:=Cells(pgbRow&, 1)
418             End If
419             If j% <= NumDpt then
420                 SetPrintArea Dpt$(j%), 2, 2, RMCOL, CInG(pgPlan(3)+1)
421             End If
422         End If
423     End Case
424 End Sub

```

```
Next j%
Case "TAB_CF"
WkCF.getCellRangeByPosition(CFCol, 0, RMCOL%, 0).Columns.IsVisible = HorS
If RMCOL%+1<= CBS_CM%-14 then
    WkCF.getCellRangeByPosition(RMCOL+1, 0, CBS_CM%-14, 0).Columns.IsVisible = False
End If
WkCF.getCellRangeByPosition(CBS_CM%-13, 0, CBS_CM%-1, 0).Columns.IsVisible = True
If CBS_CM% < CBS_YE%+3 Then
    WkCF.getCellRangeByPosition(CBS_CM%, 0, CBS_YE%+2, 0).Columns.IsVisible = False
End If
End Select
ProUnToggle (962)
End Sub
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```
Next j%
Case "CF"
WkCF.Range(RNM1$).EntireColumn.Hidden = Not HorS
If RMCOL%+1<= CBS_CM%-14 then
    WkCF.Range(RNM2$).EntireColumn.Hidden = True
End If
WkCF.Range(RNM3$).EntireColumn.Hidden = False
If CBS_CM% < CBS_YE%+3 Then
    WkCF.Range(RNM4$).EntireColumn.Hidden = True
End If
End Select
ProUnToggle (962)
End Sub
```

