```
HTML_Parser_Cell (
Source_Field ;
Start_String ; Start_Occurrence ;
Middle_String ; Middle_Occurrence ; Middle_Gap ;
End_String ; End_Occurrence ; End_Gap
)
```

```
Let ( [
$Position_Start = Position ( Source_Field ; Start_String ; 1 ; Start_Occurrence ) ;
$Position_Middle = Position ( Source_Field ; Middle_String ; $Position_Start ; Middle_Occurrence ) + Length ( Middle_String ) + 1 + Middle_Gap ;
$Position_End = Position ( Source_Field ; End_String ; $Position_Start ; End_Occurrence ) - 1 - End_Gap - $Position_Middle ] ;
Middle ( Source_Field ; $Position_Middle ; $Position_End )
)
```

```
<form action='action.lasso' method='POST'>
<input type='hidden' name='-Database' value='vendor.fp3'><input type='hidden' name='-layout' value='Provider'>
<table border='0' cellpadding='0' cellspacing='2' width='268'>
<tr>
<td align='center' valign='top'>
<center>
<table border='0' cellpadding='0' cellspacing='2' width='420'>
<center>
<font size='4' face='Arial'><b>
A. Michael Krieger Inc.
</b></font><br>
<font size='3' face='Arial'>
441 Warren Street
</font><br>
<font size='3' face='Arial'>
Hudson
    , </font><font size='3' face='Arial'>
NY
</font><font size='3' face='Arial'>
12534
</font><br>
<font size='3' face='Arial'>
```

```
Set Field [ FR Designer::Fiche City;
HTML_Parser_Cell (
FR Designer::Fiche HTML ;
"<table border='0' cellpadding='0' cellspacing='2' width='420'>" ; 1 ;
"<font size='3' face='Arial'>" ; 2 ; 0 ;
"</font>" ; 3 ; 6
) ]
```

HTML_Parser_Text (
Source_Field ;
Start_String ; Start_Occurrence ;
Middle_String ; Middle_Occurrence ; Middle_Gap ; Middle_String_Bis ;
End_String ; End_Occurrence ; End_Gap )

```
Let ( [
$Position_Start = Position ( Source_Field ; Start_String ; 1 ; Start_Occurrence ) ;
$Position_Middle = Position ( Source_Field ; Middle_String ; $Position_Start ; Middle_Occurrence ) + Length ( Middle_String ) + 1 + Middle_Gap ;
$Position_End = Position ( Source_Field ; End_String ; $Position_Start ; End_Occurrence ) - 1 - End_Gap - $Position_Middle;
$html1 = Middle ( Source_Field ; $Position_Middle ; $Position_End ) ;
$Position_End_Bis = Position ( $html1 ; Middle_String_Bis; 1; 1) -1  ;
$html2= If ( PatternCount ( $html1 ; Middle_String_Bis ) > 0 ;
Middle ( $html1 ; 1 ; $Position_End_Bis  ) ) ] ;
$html2
)
```

```
<img src='../Pics/pix.gif' width='6' height='6' alt='' border='0'><br>
<table width=100% border=0 cellpadding=0 cellspacing=0>
<tr><td valign=top width=100%>

<table border='0' cellspacing='0' cellpadding='0' width='100%' align=center> <tr> <td width=50% class='BOIDESC' valign=top>

<table border='0' cellspacing='0' cellpadding='0' width='100%'>
<tr> <th align=left>  Description int√©rieure </th> </tr>
<tr> <td style='padding:6px;'>Living : 15 m&sup2;<br> Salle a manger : 15 m&sup2;
<br>Profession lib√©rale :: 55 m&sup2;
<br> Cuisine : 6 m&sup2;
<br> Cuisine : √©quip√©e
<br> Buanderie
<br> Chambre 1 : 23 m&sup2;
<br> Chambre 2 : 21 m&sup2;
<br> Chambre 3 : 15 m&sup2;
<br> Chambre 4 : 15 m&sup2;
<br> Chambre 5 : 15 m&sup2;
<br>Salles de bains : 1
<br>Toilettes : 1
<br></td> </tr> </table>

</td> </tr> <tr height=6> <td width=50% height=6 bgcolor='FFE3AB'><img src='../Pics/pix.gif' width='6' height='6' alt=''
border='0'></td> </tr> <tr> <td width=50% class='BOIDESC' valign=top><table border='0' cellspacing='0' cellpadding='0'
width='100%'> <tr> <th align=left>  Description du terrain / jardin </th> </tr> <tr> <td
style='padding:6px;'>Terrasse<br></td> </tr> </table>

</td> </tr> </table><img src='../Pics/pix.gif' width='6' height='6' alt='' border='0'><br> <table border='0' cellspacing='0'
cellpadding='0' width='100%' align=center> <tr> <td width=100% class='BOIDESC' valign=top><table border='0' cellspac-
ing='0' cellpadding='0' width='100%'> <tr> <th align=left>  Prescriptions urbanistiques </th> </tr> <tr> <td
style='padding:6px;'><a href='../../FR/pages/Page.cfm?Page=Urbanism_information.htm&mycurrent_section=buy'
target='QUID'>Qu'est-ce que c'est ?</a><bR>Aucune information disponible</td> </tr>
</table> </td> </tr> </table>
```

```
Set Field [ srequette_BIENATTbyCour::IW Desc Chambre 1 Surface; HTML_Parser_Text (
srequette_BIENATTbyCour::Bien HTML ;
"<table border='0' cellspacing='0' cellpadding='0' width='100%'>" ; 2 ;
"Chambre 1 : " ; 1 ; -1 ; " m&sup2;" ;
"</table>" ; 1 ; -1
) ]
```