

# Umbraco masterpages to views conversion cheat sheet

	Masterpage	Razor View
Page declaration and reference to parent template	<pre>&lt;%@ master language="C#" masterpagefile="~/masterpages/umbMaster.master"&gt;</pre>	<pre>@inherits Umbraco.Web.Mvc.UmbracoTemplatePage @{     Layout="umbmaster.cshtml"; }</pre>
Serverside form	<pre>&lt;form runat="server"&gt;</pre>	Remove, not required in views
Content area	<pre>&lt;asp:content contentplaceholderid="footer"&gt;     &lt;p&gt;Hello&lt;/p&gt; &lt;/asp:content&gt;</pre>	<pre>@Section footer{     &lt;p&gt;Hello&lt;/p&gt; }</pre>
Content placeholder	<pre>&lt;asp:contentplaceholder id="footer"&gt;</pre>	<pre>@RenderBody() or @RenderSection("footer", true/false)</pre>
Umbraco item	<pre>&lt;umbraco:item field="bodyText" /&gt;</pre>	<pre>@CurrentPage.bodyText</pre>
Umbraco item with parameters	<pre>&lt;umbraco:Item     field="PostDate"     useIfEmpty="createDate"     formatAsDate="true"     runat="server" /&gt;</pre>	<pre>@Umbraco.Field("PostDate",     altFieldAlias: "CreateDate",     formatAsData: true)</pre>
Umbraco Macro	<pre>&lt;umbraco:macro alias="topNavigation" /&gt;</pre>	<pre>@Umbraco.RenderMacro("topNavigation")</pre>
Umbraco Macro with macro parameters	<pre>&lt;umbraco:macro     alias="topNavigation"     nodeId="1082"     name="per" /&gt;</pre>	<pre>@Umbraco.RenderMacro("topNavigation"     new{         nodeId = 1082,         name="per"})</pre>
Asp.net control	<pre>&lt;asp:textbox id="tb_member" runat="server" /&gt;</pre>	<pre>@Html.TextBoxFor(model =&gt; model.Field)  @Html.TextAreaFor(model =&gt; model.Field,     htmlAttributes:new {         @class="span9 tokeninput",         placeholder="Who should be notified?"     })  &lt;input type="text" name="Field" value="@Model.Field" class="hey" placeholder="Input..." /&gt;</pre>