Umbraco masterpages to views conversion cheat sheet

	Masterpage	Razor View

Page declaration and reference to parent template	`<%@ Master Language="C#"`
	 `            Masterpagefile="~/masterpages/umbMaster.master" %>`
		`@inherits UmbracoTemplatePage`
		 `@{`
		 `    Layout="~/Views/umbMaster.cshtml";`
		 `}`

Server side form	`<form runat="server">`	Remove, not required in Views

Content area	`<asp:Content contentplaceholderid="footer" runat="server">`
	 `    <p>Hello</p>`
	 `</asp:Content>`
		`@section footer {`
		 `    <p>Hello</p>`
		 `}`

Content placeholder	`<asp:ContentPlaceHolder id="footer" runat="server">`	`@RenderBody() or @RenderSection("footer", true/false)`
Umbraco item	`<umbraco:item field="bodyText" runat="server" />`	`@CurrentPage.bodyText`

Umbraco item with parameters	`<umbraco:Item field="PostDate"`
	 `            useIfEmpty="createDate"`
	 `            formatAsDate="true" runat="server" />`
		`@Umbraco.Field("PostDate",`
		 `            altFieldAlias: "CreateDate",`
		 `            formatAsDate: true)`

Umbraco macro	`<umbraco:macro alias="topNavigation" runat="server" />`	`@Umbraco.RenderMacro("topNavigation")`
Umbraco macro with parameters	`<umbraco:macro alias="topNavigation"` `        nodeId="1082" name="John" runat="server" />`	`@Umbraco.RenderMacro("topNavigation" new{ nodeId = 1082, name="John" })`

ASP.NET control	`<asp:textbox id="tb_member" runat="server" />`	`@Html.TextBoxFor(model => model.Member)`
		
		 `@Html.TextAreaFor(model => model.Member,`
		 `    htmlAttributes: new {`
		 `        @class="tokeninput", placeholder= "Who should be notified?"`
		 `    })`
		
		 `<input type="text" name="Member" value="@Model.Member"`
		 `class="tokeninput" placeholder="Who should be notified?" />`