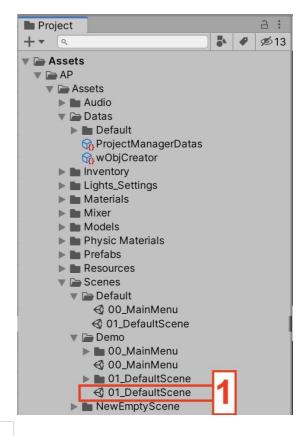
## **URP** Camera

**IMPORTANT:** Make a copy of your project before starting next steps process.

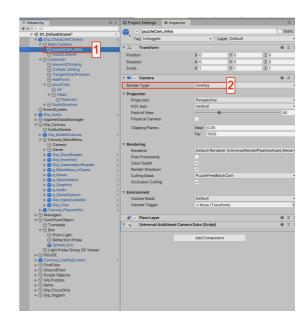
Open your gameplay scene. For the example open  $01\_DefaultScene$  (Project Tab:  $AP \rightarrow Assets \rightarrow Scenes \rightarrow Demo \rightarrow 01\_DefaultScene$ )



Info: In URP we must use URP Camera Stack system to display the needed camera.

In the Hierarchy, select puzzleCam\_Info (spot 1) (Hierarchy  $\rightarrow$  Grp\_CharacterCamera  $\rightarrow$  Main Camera  $\rightarrow$  puzzleCam\_Infos)

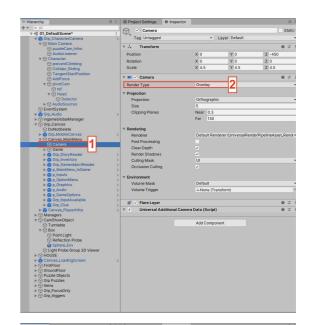
In the Inspector set Render Type to Overlay (spot 2)



In the Hierarchy, select Camera (spot 1)

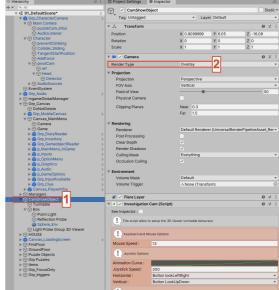
 $(Hierarchy \rightarrow \textit{Grp\_Canvas} \rightarrow \textit{Canvas\_MainMenu} \rightarrow \textit{Camera})$ 

In the Inspector set Render Type to Overlay (spot 2)



In the Hierarchy, select CamShowObject (spot 1)  $(Hierarchy \rightarrow CamShowObject)$ 

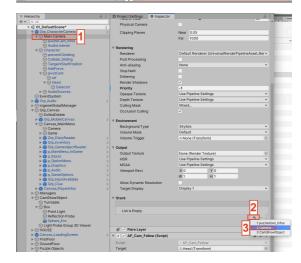
In the Inspector set Render Type to Overlay (spot 2)



In the Hierarchy, select Main Camera (spot 1) (Hierarchy → Grp\_CharacterCamera → Main Camera)

In the Inspector press button + (spot 2 stack section)

Select Camera (spot 2)



In the Inspector press button + Select puzzleCam\_Infos

In the Inspector press button + Select CamShowObject

You must have the cameras in the same order as the picture on the right.

**IMPORTANT:** If you use multiple gameplay scene. Do the same process for each scene.

