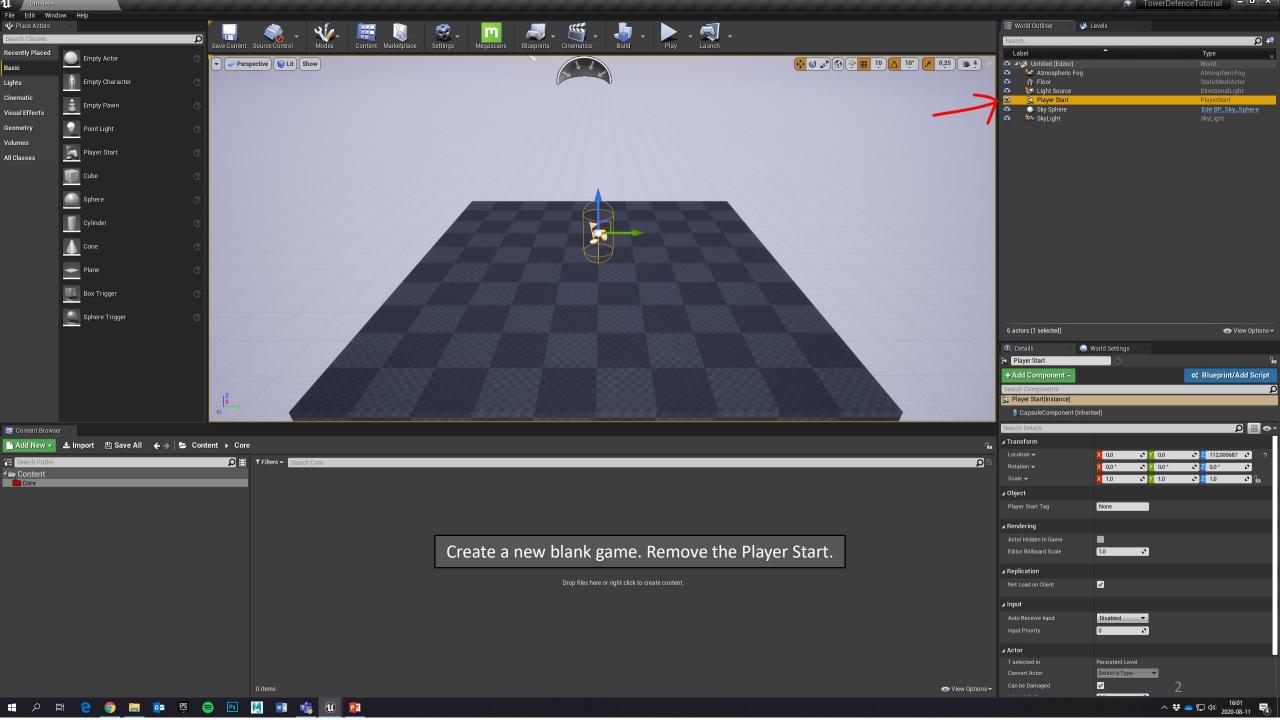
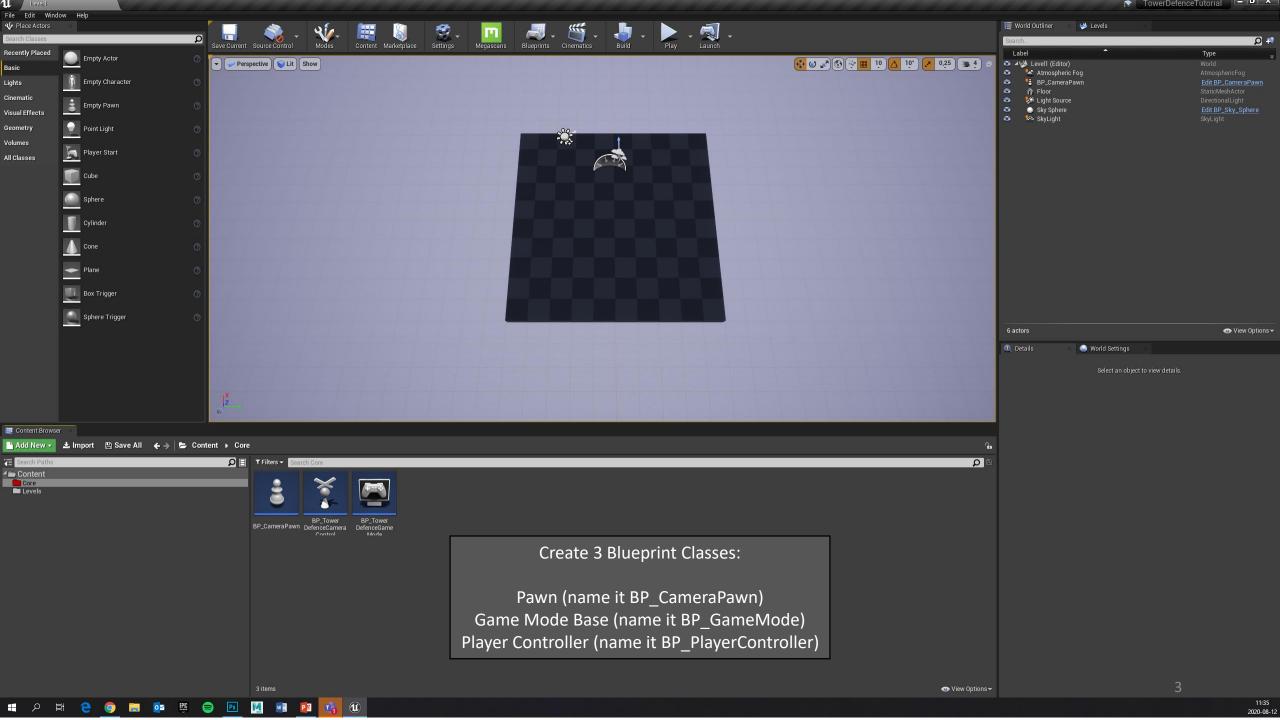
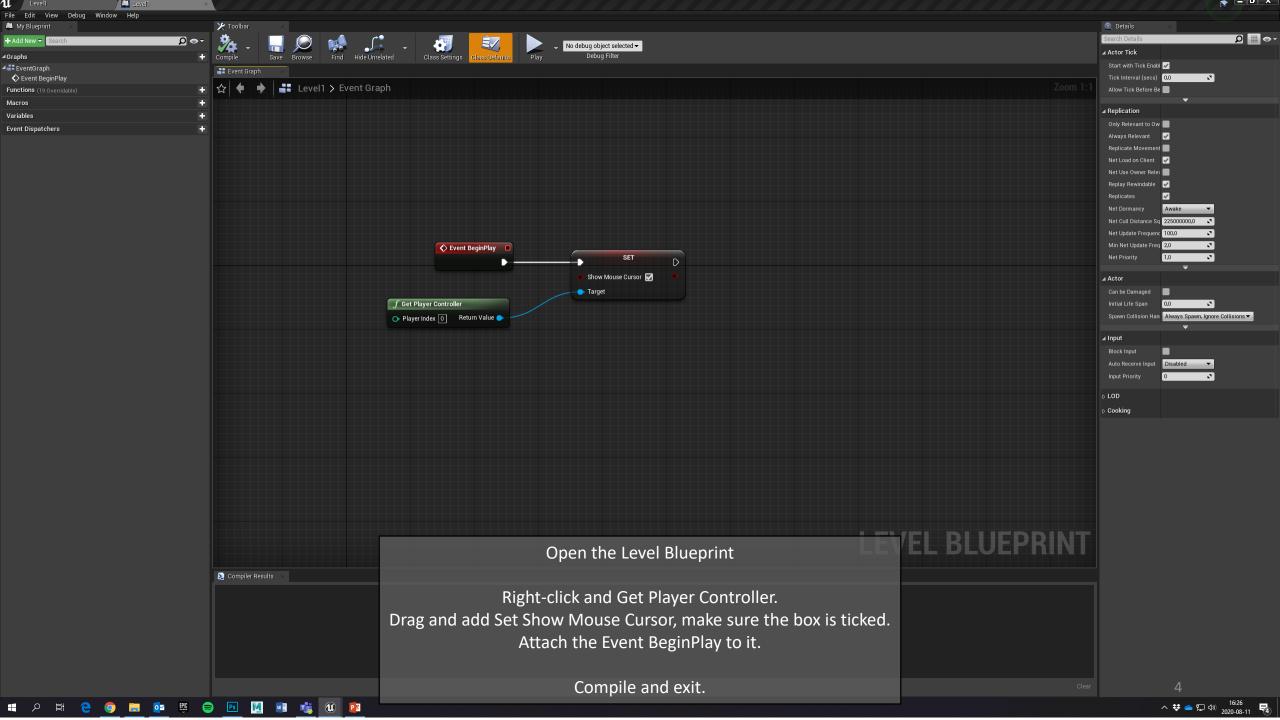
## Tower Defence

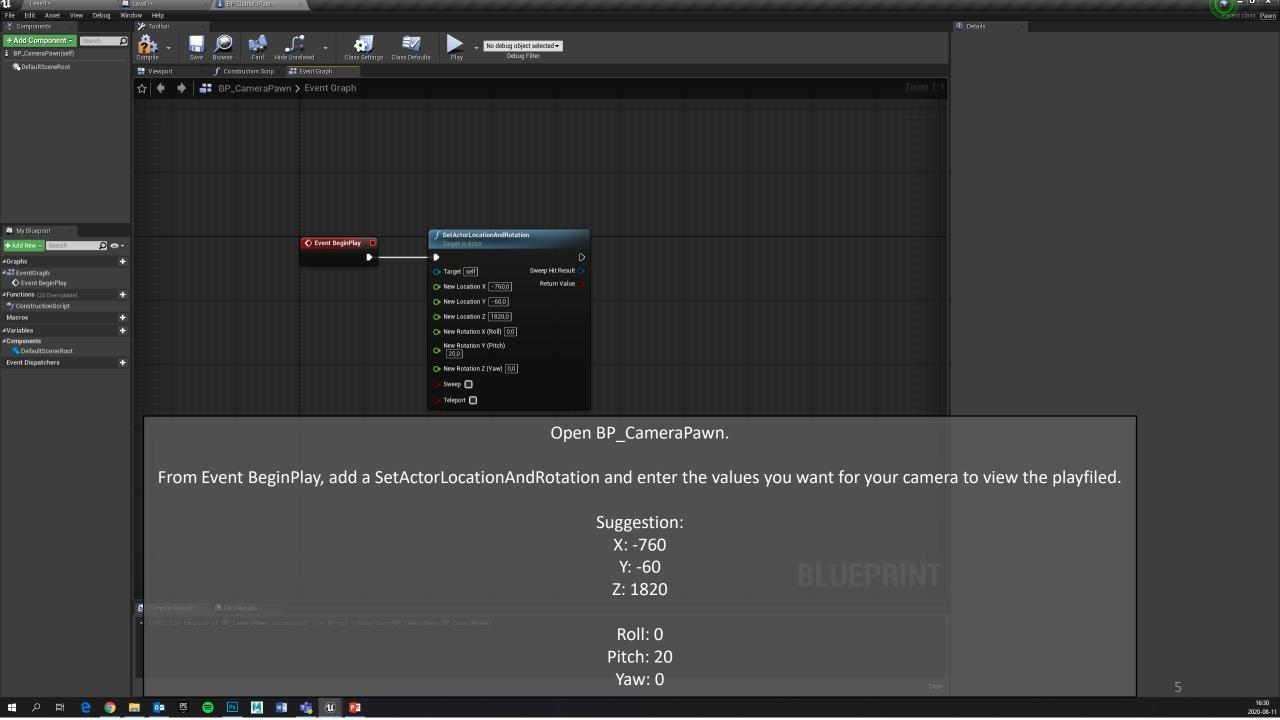
## Camera & Setup

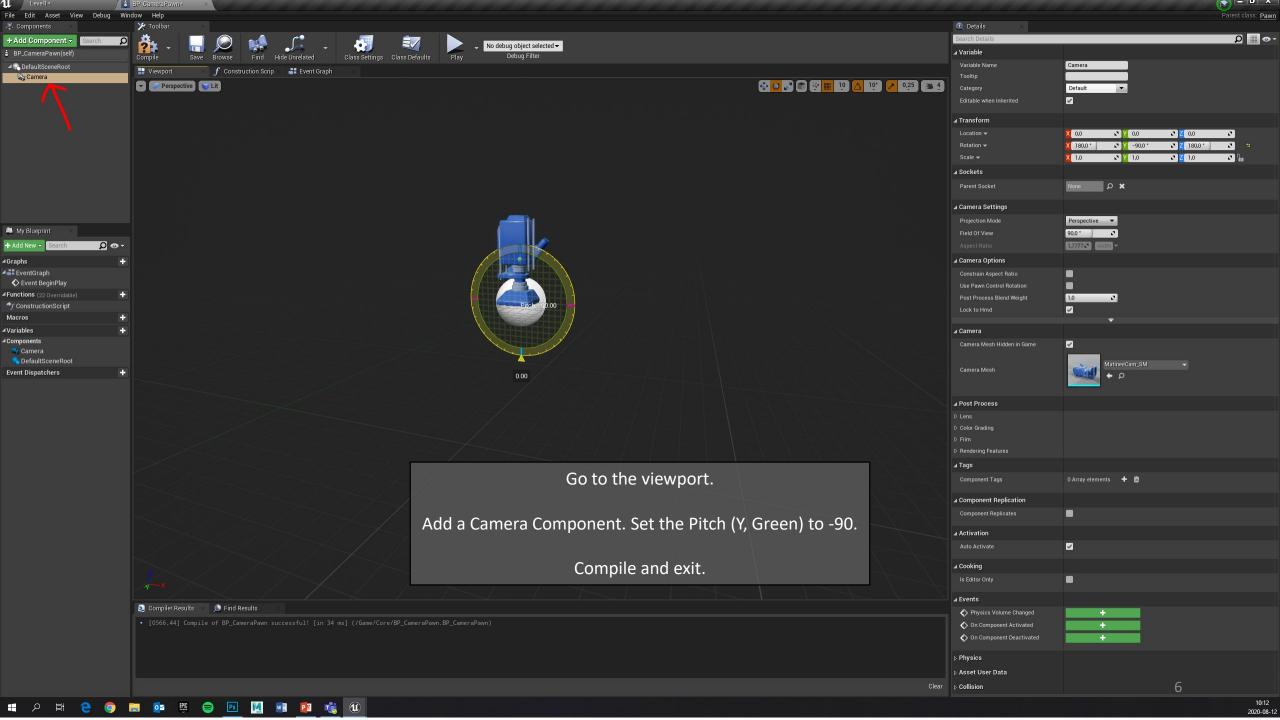
Mårten Jonsson jm-j.com marten@jm-j.com

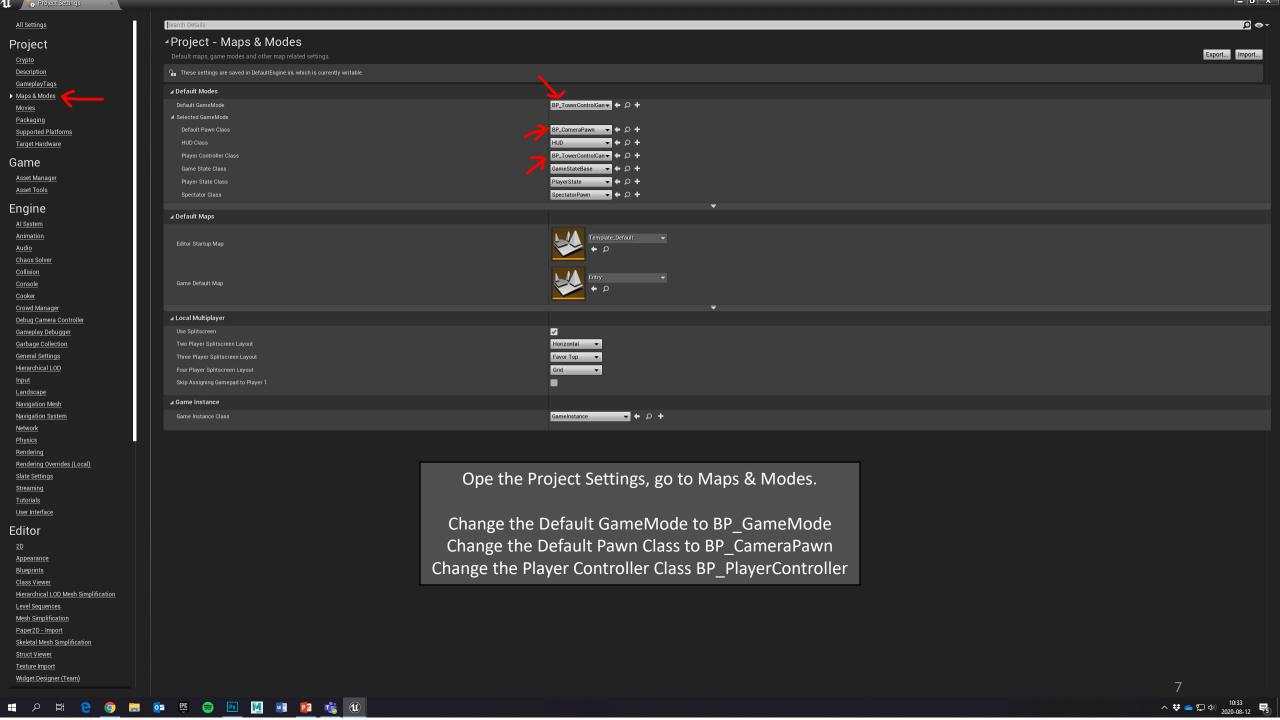


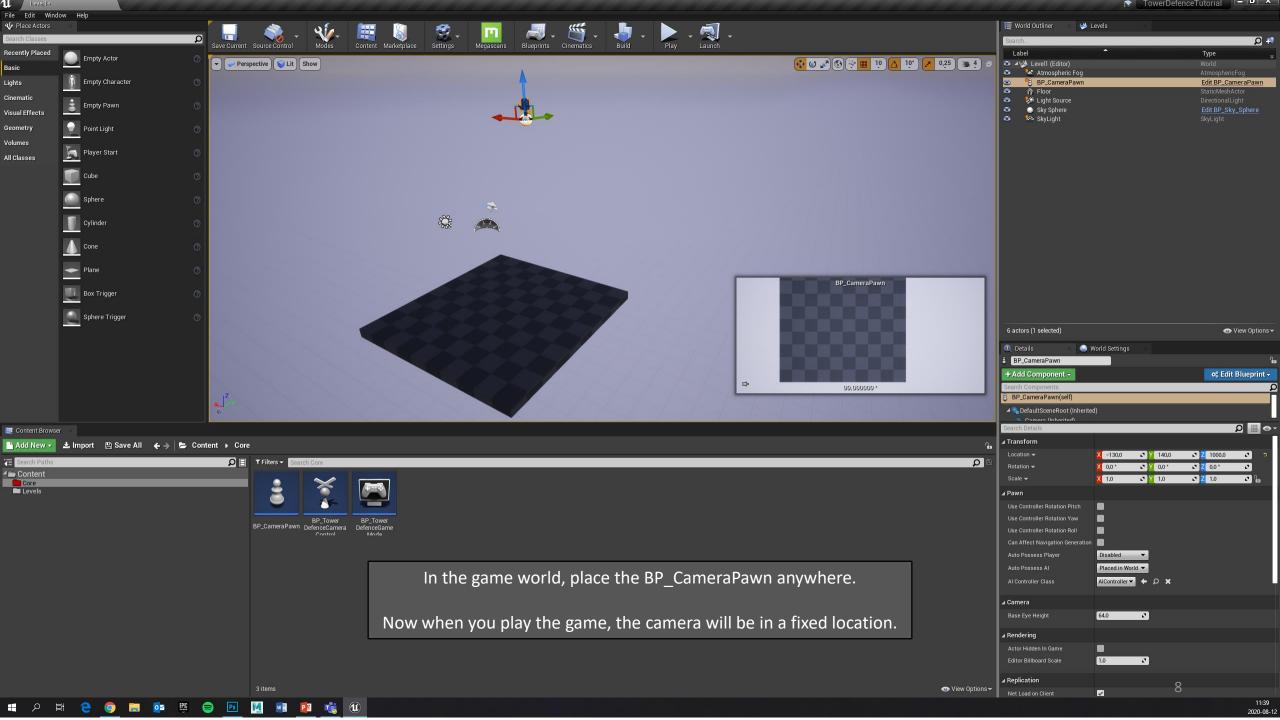


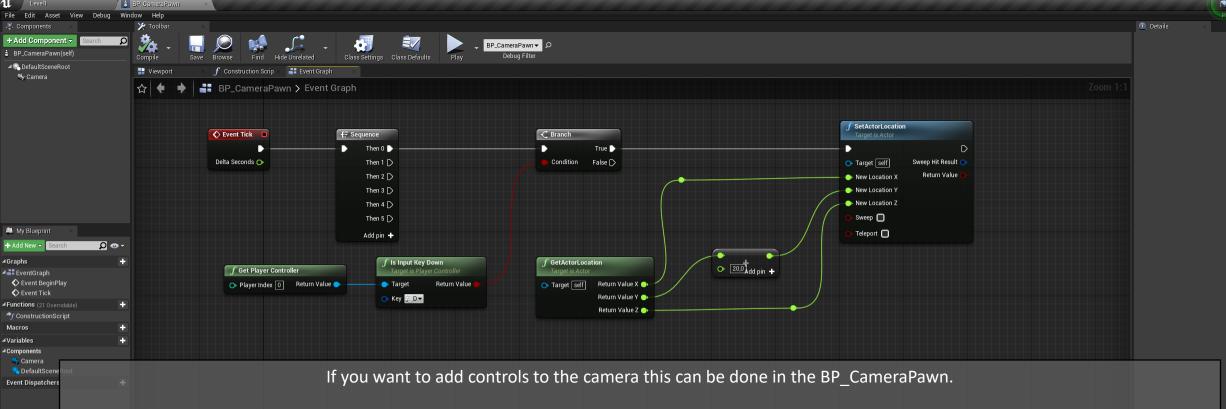












## Example:

From the Event Tick, add a Sequence with 6 pins. From the first one, add a Branch.

Add a Get Player Controller. From that, drag and add a Is Input Key Down. Choose the D Key. Add it to the Condition in the Branch.

From the Branch, add a SetActorLocation. Split the Struct Pin.

Add a GetActorLocation. Split the Struct Pin.

Connect X and Z from the GetActorLocation to the SetActorLocation.

Add a Float + Float node, connect the Y Value of the GetActorLocation to the top, and set the bottom to 20. Connect to the Y of the SetActorLocation.

Now when you hold the D key, the camera will move to the right. This code can be repeated for each key to add a WASD movement to the camera.

Copy the nodes, add it to the second Sequence output and replace the Float +Float node to a Float – Float node.

Now you can move the camera back and forth. This can be repeated for any key, and for how you want to move the camera.  $^{\circ}$