```
void TestEnvControllableCamera::PostTick(float deltaTime, GameWorld* inWorld)
if (user->WasJustPressed(input::CEKevs::X))
  mode = static cast<CameraMode>((static cast<int>(mode) + 1) % 3):
if (mode == CameraMode::FPP)
  TickImplFPP(inWorld);
}else{
     Mouse Input...
     if (mode == CameraMode::ORBIT) {
     TickImplORBIT(yaw delta, pitch delta, forward delta, inWorld);
      }else{
          KevBoard Input...
         TickImplFREE(rotationDelta, translationDelta, inWorld);
```