# **DARK FANTASY STATUES**

# A.Overview map

Content/FANTASY STATUE/MAPS

+ L\_SHOWCASE: a map that layout all assets in the pack.

# **B.Naming convention**

This pack use Unreal's standard naming convention (with some addition):

NA: Nanite-ready Low: Low poly Anim: Animation

AnimBP: Animation Blueprint

BP: Blueprint BS: Blend space

L: Level

LSUB: Sub-level

LGT: Landscape Grass Type LLI: Landscape layer info LUT: Color Look Up Table

M: Master material MI: Material Instance

MIG: Material Instance Group

MF: Material function

MPC: Material Parameter Collection

P: Particles

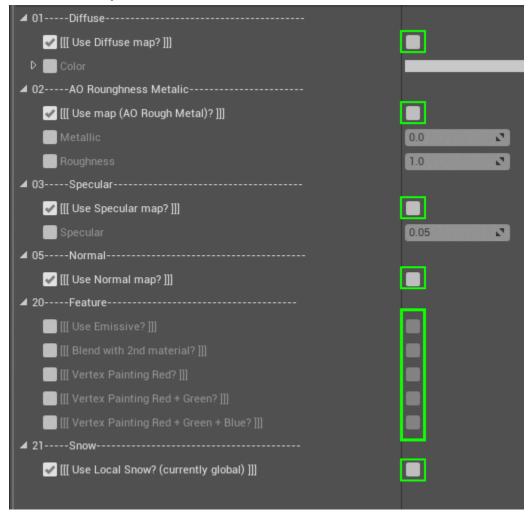
SM: Static mesh SK: Skeletal mesh

T: Texture

T_	_D: Diffuse map
T_	_N: Normal map
T_	_ORM: AO, Roughness, Metallic packed map
T_	_M: Mask map
T_	_SUB: Subsurface scattering (SSS) map
T_	_ME: Metallic map
T_	_H: Height map
T_	_R: Roughness map
T_	_AO: Ambient Occlusion map
Т	BILL : Billboard texture for tree

## **C.Material**

- The main material of this pack is M Opaque master
- This material works in a way that you only turn on what you need to use. If you keep the default, this material only outputs a simple color with no texture. The more features you use the heavier this material will be.





Most material in this pack use packed ORM texture:

+ R channel: AO map

+ G channel: Roughness map

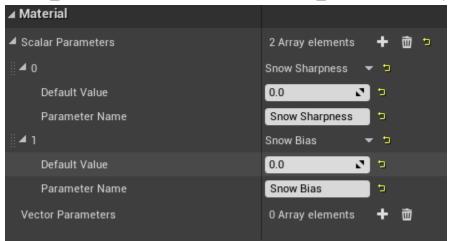
+ B channel: Metallic map

## **D.Snow**

#### D.1 Global snow

You can add snow on top of all object in the scene by increase Snow Sharpness parameter in **MPC\_Snow** 

(Content/FANTASY\_STATUE/MATERIALS/PARAMETER\_COLLECTIONS/)



#### D.2 Local snow

You can change local Snow by tick on Snow feature on material instance. It will override the global snow parameter.



## **F.NANITE - UE5**

Since UE5 is still a beta version and not officially supported on the marketplace, you have to download the pack and add it to a 4.26 project (not 4.27). Then **migrate** the FANTASY\_STATUE folder into a premade UE5 project. This method works faster than converting a 4.26 project into a UE5 project.

Enable Nanite to meshes that have "NA" suffix and enjoy!.