VIDEO GAMES: CHARACTERS & FX'S

Elevators & Lifts

Page1

When you want to move up or across without using staircase or a stationary bridge, you might use a lift or an elevator. Here's how to make one.

1. Model your lift pad in 3D Max. It might as simple as flat disc or as complicated asthe figure shown.

🐒 🐺 Ko

UnrealKismet: Main

□ - F ⊥ 🕅 🛇 🖓 🔊 🔊 🔊 🔊 🔊 🖉 🖬 🕻

- 2. Export and import the pad into your UDK level.
- 3. Open it in the Static Mesh Editor and assign it a simple collision

4. Place it in the level as an "InterpActor".

🗅 😂 🖓 🖶 💁 🛍 🗠 🗠 🕞 🕀 🕼 🖬 🛛 🗰 🙀 🤷 🗛

T 🙏 🔞 🖓 🔊 🔊 🔊 🖉 🖓 🗢 😹 🍓 🔲

💷 Lift - U

SoCal ROC



5. Open "Kismet" and select "Mover".

