Universal

- Crowdpush speed reverted
- Royal Woods Cemetery
 - Blast zones and camera zoom now the same as competitive stages
 - Hazards removed
 - Added to competitive stage rotation
- Sewers Slam
 - Added to competitive stage rotation
- Harmonic Convergence
 - Removed from competitive stage rotation
- Sweet Dreams
 - Respawn point lowered

Sandy

- Mid Light
 - First hit blockstun decreased (7 → 4)
 - Second hit blockstun decreased (10 → 7)
- Up Light
 - Base stun decreased (35 → 31)
 - Stun gain increased $(0 \rightarrow 10)$
- Down Light
 - Base stun increased (30 → 32)
 - Stun gain increased $(0 \rightarrow 9)$
- Aerial Mid Light
 - Stun gain increased $(0 \rightarrow 8)$
- Aerial Up Light
 - Base stun increased (25 → 28)
 - Stun gain increased $(0 \rightarrow 11)$
- Aerial Down Light
 - Base knockback decreased (80 → 40)
 - Base stun decreased (35 → 25)
 - Stun gain increased (0 → 17)
 - Aerial base knockback increased (80 → 130)
 - Aerial knockback gain decreased (105 → 40)
 - Aerial base stun decreased (35 → 21)
 - Aerial stun gain increased (0 → 3)
- Mid Strong
 - Base stun decreased (35 → 29)
 - Stun gain increased (0 → 21)
- Up Strong
 - Base stun decreased (30 → 28)

- Stun gain increased (0 → 17)
- Down Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 11)$
- Aerial Mid Strong
 - Horizontal speed reduced (30 → 26)
 - Knockback gain decreased (230 → 216)
 - Base stun decreased (30 → 27)
 - Stun gain increased (0 → 13)
- Aerial Up Strong
 - Base knockback decreased (190 → 178)
 - Nockback gain decreased (230 → 225)
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 17)$
- Aerial Down Strong
 - \circ Base stun decreased (35 \rightarrow 15)
 - Stun gain increased $(0 \rightarrow 11)$
- Mid Special
 - Knockback type changed (Normal → Set)
- Up Special
 - Base stun decreased (30 → 24)
 - Stun gain increased $(0 \rightarrow 12)$
 - Landing lag increased (0 → 20)
- Down Special
 - Fixed "super-jump" bug
 - Stun gain increased (0 → 14)
 - Whiff endlag increased by 10 frames
 - Now only stalls once per airtime
- Getup Attack
 - Angle changed (30° → 32°)
 - Base knockback increased (30 → 35)
 - Knockback gain increased (30 → 35)
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 6)$
- Ledge Attack
 - Angle changed (45° → 38°)
 - Base knockback decreased (60 → 50)
 - Nockback gain increased (30 → 35)
 - Base stun decreased (35 → 25)
 - Stun gain increased $(0 \rightarrow 9)$

Aang

Aerial Up Strong

- Hitbox split to support interpolation
- First hitbox repositioned to hand
- \circ First hitbox size decreased (1.3 \rightarrow 1)
- Second hitbox size decreased (1.3 → 0.7)
- Base knockback decreased (120 → 110)

Korra

- Mid Light
 - Second hit base stun increased (25 → 27)
- Dash Light
 - Hitlag-self decreased (12 → 5)
- Aerial Mid Light
 - Base stun increased (23 → 25)
- Aerial Up Light
 - Base stun increased (20 → 23)
 - Stun gain increased $(9 \rightarrow 10)$
 - Backhit base stun increased (23 → 25)
 - Backhit stun gain increased (11 → 12)
- Aerial Mid Strong
 - Knockback gain increased (200 → 260)
 - Charged knockback gain increased (220 → 280)

Leonardo

- Mid Light
 - Stun gain increased $(0 \rightarrow 6)$
 - \circ Tipper stun gain increased (0 \rightarrow 13)
 - Tipper hitlag increased (4 → 7)
 - \circ Tipper hitlag-self increased (5 \rightarrow 7)
- Up Light
 - Base knockback increased (70 → 75)
 - Knockback gain increased (127.5 → 130)
 - Base stun increased (20 → 23)
 - Stun gain increased (0 → 11)
 - Tipper knockback gain increased (127.5 → 135)
 - Tipper base stun increased (25 → 28)
 - Tipper stun gain increased (0 → 14)
 - \circ Tipper hitlag increased (4 \rightarrow 7)
 - Tipper hitlag-self increased (5 → 7)
- Down Light
 - Base knockback decreased (70 → 60)
 - Knockback gain decreased (127.5 → 120)
 - Base stun increased (30 → 31)

- Stun gain increased $(0 \rightarrow 6)$
- Aerial base stun decreased (30 → 27)
- Aerial stun gain increased (0 → 8)

Dash Light

- Angle changed (10° → 14°)
- Base knockback decreased (120 → 105)
- Base stun decreased (40 \rightarrow 28)

Aerial Mid Light

- Base stun decreased (30 → 26)
- Stun gain increased $(0 \rightarrow 6)$
- Tipper knockback gain increased (135 → 145)
- Tipper base stun decreased (30 → 29)
- Tipper stun gain increased (0 → 8)
- Tipper hitlag increased $(4 \rightarrow 7)$
- Tipper hitlag-self increased (5 → 7)

Aerial Up Light

- Angle changed (70° → 65°)
- Base stun increased (20 → 22)
- Stun gain increased (0 → 11)

Aerial Up Light tip

- Tipper base stun increased (20 → 27)
- Tipper stun gain increased (0 → 13)
- Tipper hitlag increased (4 → 7)
- Tipper hitlag-self increased (5 → 7)

Aerial Down Light

- Endlag decreased by 4 frames
- Knockback gain decreased (150 → 100)
- Base stun decreased (30 → 25)
- Stun gain increased $(0 \rightarrow 14)$
- Aerial base knockback decreased (120 → 110)
- Aerial knockback gain decreased (112.5 → 40)
- Aerial base stun decreased (30 → 23)
- Aerial stun gain increased (0 → 3)
- Tipper base stun decreased (30 → 26)
- Tipper stun gain increased (0 → 17)
- \circ Tipper hitlag increased (4 \rightarrow 7)
- Tipper hitlag-self increased (5 → 7)
- o Tipper aerial base stun decreased (30 → 21)
- \circ Tipper aerial stun gain increased (0 \rightarrow 2)
- \circ Tipper aerial hitlag increased (4 \rightarrow 7)
- \circ Tipper aerial hitlag-self increased (5 → 7)

Mid Strong

- Active frames increased (3 → 4)
- Angle changed (15° → 22°)

- Base stun decreased (30 → 26)
- Stun gain increased $(0 \rightarrow 14)$
- Tipper angle changed (35° → 30°)
- Tipper knockback gain increased (220 → 265)
- \circ Tipper base stun decreased (30 \rightarrow 29)
- Tipper stun gain increased (0 → 21)
- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Up Strong

- Base stun decreased (30 → 28)
- Stun gain increased (0 → 13)
- Tipper base knockback increased (100 → 125)
- Tipper base stun increased (30 → 32)
- Tipper stun gain increased (0 → 16)
- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Down Strong

- Base stun increased (30 → 33)
- Stun gain increased (0 → 11)
- Tipper base knockback increased (110 → 150)
- Tipper base stun decreased (30 → 24)
- Tipper stun gain increased (0 → 4)
- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Dash Strong

- Angle changed (10° → 18°)
- Base knockback increased (60 → 145)
- Base stun increased (30 → 33)
- Hitlag-self decreased (15 → 12)
- Tipper base knockback increased (110 → 170)
- Tipper base stun increased (30 → 36)
- \circ Tipper hitlag increased (13 \rightarrow 15)
- Tipper hitlag-self increased (12 → 15)

Aerial Mid Strong

- Active frames increased (2 → 3)
- Angle changed (15° → 20°)
- Base knockback decreased (90 → 80)
- Base stun increased (30 → 31)
- Stun gain increased (0 → 13)
- Tipper angle changed (35° → 32°)
- Tipper base knockback increased (110 → 115)
- Tipper knockback gain increased (220 → 255)
- Tipper base stun increased (30 → 33)
- Tipper stun gain increased (0 → 14)

- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Aerial Up Strong

- Base stun decreased (30 → 27)
- Stun gain increased (0 → 13)
- Tipper angle changed (70° → 90°)
- Tipper base knockback increased (110 → 130)
- Tipper knockback gain increased (210 → 265)
- Tipper stun gain increased (0 → 15)
- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Aerial Down Strong

- Base stun decreased (30 → 15)
- Stun gain increased $(0 \rightarrow 13)$
- Tipper base knockback increased (110 → 145)
- Tipper base stun decreased (30 → 19)
- Tipper stun gain increased (0 → 12)
- Tipper hitlag increased (13 → 15)
- Tipper hitlag-self increased (12 → 15)

Mid Special

- Initial hit hitlag increased (4 → 7)
- Initial hit hitlag-self increased (4 → 7)
- Mid hit stun gain increased $(0 \rightarrow 9)$
- Mid hit tipper base stun increased (20 → 24)
- Mid hit tipper stun gain increased (0 → 13)
- \circ Mid hit tipper hitlag increased (4 \rightarrow 7)
- \circ Mid hit tipper hitlag-self increased (5 \rightarrow 7)
- Up hit base stun increased (20 \rightarrow 23)
- Up hit stun gain increased $(0 \rightarrow 5)$
- Up hit tipper angle changed (70° → 80°)
- O Up hit tipper base stun increased (20 → 26)
- \circ Up hit tipper stun gain increased (0 \rightarrow 9)
- Up hit tipper hitlag increased $(4 \rightarrow 7)$
- \circ Up hit tipper hitlag-self increased (5 \rightarrow 7)
- Down hit base stun decreased (20 → 18)
- Down hit stun gain increased (0 → 6)
- Down hit tipper base knockback increased (90 → 110)
- Down hit tipper base stun decreased (20 → 19)
- \circ Down hit tipper stun gain increased (0 \rightarrow 7)
- o Down hit tipper hitlag increased $(4 \rightarrow 7)$
- Down hit tipper hitlag-self increased (5 → 7)
- Back hit angle changed (15° → 24°)
- Back hit base stun increased (20 → 24)
- o Back hit stun gain increased $(0 \rightarrow 6)$

- Back hit tipper angle changed (25° → 12°)
- Back hit tipper base knockback increased (80 → 95)
- Back hit tipper knockback gain increased (200 → 230)
- Back hit tipper base stun decreased (20 → 18)
- \circ Back hit tipper stun gain increased (0 \rightarrow 5)
- \circ Back hit tipper hitlag increased (4 \rightarrow 7)
- Back hit tipper hitlag-self increased (5 \rightarrow 7)

Up Special

- Landing lag increased (0 → 15)
- o Tipper base knockback increased (80 → 95)
- Tipper base stun increased (20 → 26)
- \circ Tipper hitlag increased (4 \rightarrow 7)
- Tipper hitlag-self increased (5 → 7)

Down Special

- Base stun decreased (30 → 17)
- Stun gain increased $(0 \rightarrow 13)$

Getup Attack

- Angle changed (30° → 35°)
- Base knockback increased (30 → 35)
- Knockback gain decreased (20 → 15)
- Base stun decreased (30 → 27)
- Stun gain increased $(0 \rightarrow 5)$

Ledge Attack

- Knockback gain increased (20 → 30)
- Base stun decreased (30 → 25)
- Stun gain increased $(0 \rightarrow 7)$

Michelangelo

- Mid Light
 - Angle changed (325° → 20°)
 - Base stun increased (20 → 25)
 - Stun gain increased $(0 \rightarrow 9)$
 - Can now force jab resets
 - Aerial base stun increased (20 → 22)
 - Aerial stun gain increased (0 → 4)
 - Can now force jab resets

Up Light

- Knockback gain decreased (112.5 → 105)
- Base stun increased (20 → 24)
- Stun gain increased $(0 \rightarrow 14)$
- Can no longer force jab resets

Down Light

FAF window extended by 7 frames

- Angle changed (25° → 58°)
- Base knockback decreased (90 → 75)
- Knockback gain decreased (97.5 → 80)
- Base stun increased (25 → 37)
- Stun gain increased (0 → 12)
- No longer classified as a finishing blow

Dash Light

- Base knockback decreased (120 → 85)
- Base stun decreased (40 → 26)

Aerial Mid Light

- Knockback gain increased (112.5 → 115)
- Now creates a directional effect

Aerial Down Light

- Base stun decreased (30 → 23)
- Stun gain increased $(0 \rightarrow 11)$
- Aerial knockback gain decreased (97.5 → 80)
- Aerial base stun decreased (30 → 23)
- Aerial stun gain increased (0 → 3)
- Now creates a directional effect

Mid Strong

- First hit hitlag increased (5 → 24)
- First hit hitlag-self increased (5 → 12)
- Angle changed (70° → 40°)
- Can no longer be reversed
- Base stun decreased (30 → 29)
- Stun gain increased (0 → 18)

Up Strong

- Base stun increased (30 → 31)
- Stun gain increased (0 → 16)
- Weakhit base stun decreased (30 → 28)
- Weakhit stun gain increased (0 → 13)

Down Strong

- Base stun increased (30 → 32)
- Stun gain increased $(0 \rightarrow 11)$

Dash Strong

- Angle changed (15° → 18°)
- Base knockback increased (100 → 125)
- Base stun increased (30 → 31)

Aerial Mid Strong

- Base stun decreased (30 → 29)
- Stun gain increased (0 → 13)
- Second hit angle changed (120° → 156°)
- Second hit base stun decreased (30 → 27)
- Second hit stun gain increased $(0 \rightarrow 19)$

- Aerial Up Strong
 - Base stun decreased (30 → 25)
 - Stun gain increased (0 → 11)
 - Second hit base stun decreased (30 → 27)
 - Second hit stun gain increased $(0 \rightarrow 16)$
- Aerial Down Strong
 - Base stun decreased (30 → 21)
 - Stun gain increased $(0 \rightarrow 15)$
- Up Special
 - No longer cancelable on whiff
- Getup Attack
 - Angle changed (290° → 65°)
 - Stun gain increased $(0 \rightarrow 5)$
- Ledge Attack
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 8)$

April O'Neil

- Mid Light
 - Knockback gain decreased (127.5 → 90)
 - Stun gain increased $(0 \rightarrow 8)$
- Up Light
 - Base knockback increased (60 → 65)
 - Nockback gain increased (112.5 → 115)
 - Base stun decreased (30 → 26)
 - Stun gain increased (0 → 13)
- Down Light
 - Nockback gain decreased (120 → 80)
 - Base stun decreased (40 → 33)
 - Stun gain increased (0 → 7)
- Dash Light
 - Angle changed (5° → 17°)
 - Base knockback decreased (160 → 85)
 - Base stun decreased (40 → 22)
- Aerial Mid Light
 - Base stun increased (20 → 21)
 - Stun gain increased $(0 \rightarrow 9)$
- Aerial Up Light
 - Base stun increased (20 → 24)
 - Stun gain increased (0 → 10)
- Aerial Down Light
 - Base knockback decreased (50 → 40)
 - Knockback gain decreased (120 → 100)

- Base stun decreased (30 → 24)
- Stun gain increased $(0 \rightarrow 16)$
- Aerial base knockback decreased (120 → 115)
- Aerial knockback gain decreased (90 → 50)
- Aerial base stun decreased (30 → 21)
- Aerial stun gain increased (0 → 2)

Mid Strong

- Knockback gain increased (210 → 215)
- Stun gain increased (0 → 14)

Up Strong

- Base stun decreased (30 → 29)
- Stun gain increased (0 → 12)

Down Strong

- First hit base stun increased (30 → 31)
- First hit stun gain increased $(0 \rightarrow 12)$
- Second hit base stun increased (30 → 31)
- Second hit stun gain increased (0 → 12)
- Third hit base stun increased (30 \rightarrow 31)
- Third hit stun gain increased $(0 \rightarrow 12)$

Dash Strong

Angle changed (20° → 22°)

Aerial Mid Strong

- Knockback gain decreased (200 → 185)
- Base stun decreased (30 → 27)
- Stun gain increased (0 → 13)

Aerial Up Strong

- Angle changed (70° → 65°)
- Knockback gain decreased (220 → 210)
- Base stun decreased (30 → 27)
- Stun gain increased $(0 \rightarrow 10)$

Aerial Down Strong

- \circ First hit base stun decreased (30 \rightarrow 28)
- First hit stun gain increased (0 → 10)
- Second hit base stun decreased (30 → 28)
- Second hit stun gain increased (0 → 10)
- Third hit base stun decreased (30 → 28)
- Third hit stun gain increased $(0 \rightarrow 10)$

Mid Special

- Uncharged hitlag decreased (12 → 5)
- Uncharged hitlag-self decreased (12 → 5)
- Charge 1 base stun decreased (30 → 27)
- \circ Charge 1 stun gain increased (0 \rightarrow 15)
- Charge 2 base stun increased (30 → 31)
- Charge 2 stun gain increased (0 → 18)

- Charge 2 hitlag increased (12 → 15)
- Charge 2 hitlag-self increased (12 → 15)
- Charge 3 base stun increased (30 → 33)
- Charge 3 stun gain increased $(0 \rightarrow 21)$
- Charge 3 hitlag increased (12 → 20)
- Charge 3 hitlag-self increased (12 → 20)
- Getup Attack
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 5)$
- Ledge Attack
 - Base knockback decreased (60 → 55)
 - Nockback gain increased (20 → 25)
 - Base stun decreased (30 → 25)
 - Stun gain increased $(0 \rightarrow 11)$

Shredder

- Up Strong
 - Can no longer grab a blocking opponent

Lucy Loud

- Aerial Down Strong
 - Can now grab ledges

Ren & Stimpy

- Mid Light
 - Angle changed (40° → 32°)
 - Base stun increased (20 → 24)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Knockback gain increased (142.5 → 145)
 - Base stun increased (20 → 27)
 - Stun gain increased $(0 \rightarrow 16)$
 - Backhit stun gain increased (0 → 6)
 - Backhit aerial base stun decreased (30 → 20)
 - Backhit aerial stun gain increased (0 → 7)
- Down Light
 - Base knockback decreased (80 → 60)
 - Knockback gain decreased (142.5 → 130)
 - Base stun decreased (40 → 31)
 - Stun gain increased $(0 \rightarrow 12)$
- Down Light air

- Aerial Knockback gain increased (127.5 → 135)
- Aerial base stun decreased (40 → 33)
- Aerial stun gain increased (0 → 10)
- Backhit base stun decreased (30 → 21)
- Backhit stun gain increased $(0 \rightarrow 11)$

Dash Light

- Angle changed (10° → 12°)
- Base stun decreased (40 → 27)

Aerial Mid Light

- Knockback gain decreased (142.5 → 130)
- Base stun increased (20 → 21)
- Stun gain increased $(0 \rightarrow 6)$

Aerial Up Light

- \circ Tongue tip hitbox size reduced (1.1 \rightarrow 0.85)
- Tongue middle hitbox size reduced (1.1 → 1)
- Base knockback decreased (80 → 75)
- Nockback gain decreased (142.5 → 130)
- Base stun increased (20 → 23)
- Stun gain increased $(0 \rightarrow 9)$
- Backhit base stun decreased (30 → 27)
- Backhit stun gain increased (0 → 5)
- Backhit aerial base stun decreased (30 → 20)
- Backhit aerial stun gain increased (0 → 7)

Aerial Down Light

- Knockback gain decreased (142.5 → 140)
- Stun gain increased (0 → 10)

Aerial Down Light air

- Aerial base knockback decreased (120 → 110)
- Aerial knockback gain decreased (127.5 → 120)
- Aerial base stun decreased (30 → 25)
- Aerial stun gain increased (0 → 7)
- Backhit base knockback decreased (60 → 50)
- Backhit knockback gain decreased (150 → 140)
- Backhit stun gain increased (0 → 9)

Mid Strong

- Base stun decreased (25 → 23)
- Stun gain increased (0 → 19)
- Backhit stun gain increased (0 → 15)

Up Strong

- Stun gain increased $(0 \rightarrow 9)$
- Weakhit base stun decreased (30 → 26)
- Weakhit stun gain increased (0 → 15)

Down Strong

Base stun decreased (40 → 21)

- Stun gain increased (0 → 27)
- Second hit base stun decreased (30 → 29)
- \circ Second hit stun gain increased (0 \rightarrow 10)
- Aerial Mid Strong
 - Base stun decreased (25 → 21)
 - Stun gain increased $(0 \rightarrow 17)$
 - Backhit base stun decreased (35 → 32)
 - Backhit stun gain increased (0 → 9)
- Aerial Up Strong
 - Stun gain increased $(0 \rightarrow 10)$
 - Second hit base stun decreased (30 → 25)
 - \circ Second hit stun gain increased (0 \rightarrow 9)
- Aerial Down Strong
 - o Base stun decreased (30 \rightarrow 15)
 - Stun gain increased $(0 \rightarrow 12)$
 - Landing hit base stun decreased (30 → 21)
 - \circ Landing hit stun gain increased (0 \rightarrow 9)
- Down Special
 - Hurtbox changed from invincible to super-armor
 - Base stun decreased (35 → 24)
 - Stun gain increased $(0 \rightarrow 22)$
- Getup Attack
 - Base stun decreased (30 → 28)
 - Stun gain increased $(0 \rightarrow 4)$
 - Backhit base stun decreased (30 → 29)
 - Backhit stun gain increased (0 → 5)
- Ledge Attack
 - Base stun decreased (30 → 26)
 - Stun gain increased $(0 \rightarrow 4)$

Powdered Toast Man

- Mid Light
 - Angle changed (30° → 32°)
 - Base stun decreased (40 → 31)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Knockback gain decreased (142.5 → 140)
 - Base stun decreased (30 → 26)
 - Stun gain increased (0 → 12)
- Down Light
 - Base stun decreased (40 → 34)
 - Stun gain increased $(0 \rightarrow 4)$
 - Aerial knockback gain decreased (127.5 → 120)

- Aerial base stun decreased (40 → 23)
- Aerial stun gain increased (0 → 9)
- Dash Light
 - Base knockback decreased (100 → 80)
 - Base stun decreased (40 → 28)
- Aerial Mid Light
 - RNG angle replaced with fixed 30° angle
 - Knockback gain decreased (142.5 → 142)
 - Base stun increased (20 → 21)
 - Stun gain increased $(0 \rightarrow 6)$
- Aerial Up Light
 - Base stun increased (20 → 24)
 - Stun gain increased $(0 \rightarrow 11)$
- Aerial Down Light
 - Knockback gain decreased (142.5 → 142)
 - Base stun decreased (30 → 25)
 - Stun gain increased $(0 \rightarrow 15)$
 - \circ Aerial base stun decreased (30 \rightarrow 24)
 - Aerial stun gain increased (0 → 5)
- Mid Strong
 - Angle changed (30° → 25°)
 - Base stun increased (30 → 31)
 - Stun gain increased (0 → 21)
- Up Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 15)$
- Down Strong
 - Base stun increased (30 → 33)
 - Stun gain increased $(0 \rightarrow 18)$
- Aerial Mid Strong
 - Angle changed (20° → 25°)
 - Base knockback decreased (220 → 205)
 - Stun gain increased (0 → 20)
- Aerial Up Strong
 - Base stun decreased (30 → 28)
 - Stun gain increased (0 → 13)
- Aerial Down Strong
 - Maximum landing lag increased (24 → 27)
 - Base stun decreased (30 → 15)
 - Stun gain increased $(0 \rightarrow 13)$
 - o Back hit base stun increased (30 \rightarrow 31)
 - Back hit stun gain increased (0 → 17)
- Getup Attack
 - Base stun decreased (30 → 29)

- Stun gain increased $(0 \rightarrow 5)$
- Ledge Attack
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 6)$

Nigel Thornberry

- Mid Light
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 11)$
- Up Light
 - Base stun decreased (30 → 26)
 - Stun gain increased $(0 \rightarrow 12)$
- Down Light
 - Knockback gain decreased (127.5 → 120)
 - Base stun decreased (40 → 31)
 - Stun gain increased $(0 \rightarrow 11)$
 - Aerial knockback gain increased (97.5 → 105)
 - Aerial base stun decreased (40 → 23)
 - Aerial stun gain increased (0 → 9)
- Dash Light
 - Base knockback decreased (130 → 100)
 - \circ Base stun decreased (35 \rightarrow 27)
- Aerial Mid Light
 - Base stun decreased (20 → 19)
 - Stun gain increased $(0 \rightarrow 6)$
- Aerial Up Light
 - Base stun decreased (25 → 21)
 - \circ Stun gain increased (0 → 9)
- Aerial Down Light
 - Knockback gain decreased (112.5 → 110)
 - Base stun decreased (20 → 16)
 - Stun gain increased $(0 \rightarrow 8)$
 - o Aerial knockback gain increased (52.5 → 60)
 - Aerial base stun decreased (20 → 19)
 - \circ Aerial stun gain increased (0 \rightarrow 6)
- Mid Strong
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 19)$
- Up Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 16)$
- Down Strong
 - \circ Base stun increased (30 \rightarrow 35)

- Stun gain increased (0 → 13)
- Aerial Mid Strong
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 18)$
- Aerial Up Strong
 - Base stun decreased (30 → 29)
 - Stun gain increased (0 → 12)
- Aerial Down Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 12)$
- Up Special
 - Base stun decreased (30 → 28)
 - Stun gain increased (0 → 14)
 - Falling base stun increased (30 → 31)
 - Falling stun gain increased (0 → 17)
 - Falling aerial base stun decreased (30 → 15)
 - Falling aerial stun gain increased (0 → 10)
- Down Special
 - Base stun increased (30 → 37)
 - Stun gain increased $(0 \rightarrow 21)$
- Getup Attack
 - Base stun increased (30 → 33)
 - \circ Stun gain increased (0 → 7)
- Ledge Attack
 - Base stun decreased (30 → 25)
 - Stun gain increased $(0 \rightarrow 2)$

Danny Phantom

- Mid Light
 - Angle changed (20° → 18°)
 - Knockback gain decreased (112.5 → 110)
 - Base stun increased (20 → 22)
 - Stun gain increased $(0 \rightarrow 7)$
- Up Light
 - Knockback gain decreased (97.5 → 95)
 - Base stun increased (30 → 31)
 - Stun gain increased (0 → 15)
- Down Light
 - Base stun decreased (40 → 33)
 - Stun gain increased $(0 \rightarrow 4)$
 - Aerial knockback gain increased (67.5 → 70)
 - Aerial base stun decreased (40 → 21)
 - \circ Aerial stun gain increased (0 \rightarrow 7)

- Dash Light
 - Base knockback decreased (110 → 85)
 - Base stun decreased (40 → 26)
- Aerial Mid Light
 - Stun gain increased $(0 \rightarrow 5)$
- Aerial Up Light
 - Stun gain increased $(0 \rightarrow 10)$
- Mid Strong
 - Stun gain increased (0 → 21)
- Up Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 16)$
- Down Strong
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 14)$
- Aerial Mid Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 15)$
- Aerial Up Strong
 - Fixed issue causing a downward rps interaction
 - o Base stun increased (30 → 34)
 - Stun gain increased $(0 \rightarrow 19)$
- Aerial Down Strong
 - Can now grab ledges
 - Base stun decreased (30 → 15)
 - Stun gain increased $(0 \rightarrow 9)$
- Mid Special
 - Base stun decreased (20 → 18)
 - Stun gain increased $(0 \rightarrow 5)$
- Up Special
 - Base stun decreased (35 → 29)
 - Stun gain increased $(0 \rightarrow 9)$
- Down Special
 - Base stun increased (30 → 34)
 - Stun gain increased (0 → 19)
- Getup Attack
 - Angle changed (30° → 32°)
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 4)$
- Ledge Attack
 - Angle changed (45° → 40°)
 - Base stun decreased (30 → 28)
 - Stun gain increased $(0 \rightarrow 6)$

Reptar

- Mid Light
 - Angle changed (20° → 14°)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 13)$
- Down Light
 - Angle changed (45° → 282°)
 - Base stun decreased (30 → 26)
 - Stun gain increased $(0 \rightarrow 4)$
 - Aerial knockback gain decreased (142.5 → 125)
 - Aerial base stun decreased (30 → 19)
 - Aerial stun gain increased (0 → 7)
 - Can no longer bounce
- Dash Light
 - Angle changed (5° → 18°)
 - Base knockback decreased (140 → 115)
 - Base stun decreased (40 → 27)
- Aerial Mid Light
 - Angle changed (40° → 18°)
 - Base knockback increased (50 → 55)
 - Knockback gain decreased (172.5 → 165)
 - Stun gain increased $(0 \rightarrow 16)$
- Aerial Up Light
 - Base knockback increased (50 → 55)
 - Knockback gain decreased (172.5 → 140)
 - Base stun increased (20 → 24)
 - Stun gain increased (0 → 16)
- Aerial Down Light
 - Base knockback increased (30 → 80)
 - Base stun decreased (30 → 28)
 - Stun gain increased $(0 \rightarrow 18)$
 - Aerial knockback gain decreased (142.5 → 90)
 - Aerial base stun decreased (30 → 20)
 - Aerial stun gain increased (0 → 4)
- Mid Strong
 - Base knockback increased (90 → 175)
 - Base stun increased (30 → 31)
 - Stun gain increased (0 → 18)
- Up Strong
 - Base knockback increased (100 → 150)
 - Base stun increased (30 → 35)

- Stun gain increased (0 → 17)
- Down Strong
 - Base knockback increased (120 → 165)
 - Knockback gain increased (280 → 285)
 - Stun gain increased (0 → 12)
 - Can no longer bounce
- Dash Strong
 - Angle changed (15° → 22°)
 - Base knockback increased (110 → 185)
 - Base stun increased (30 → 37)
- Aerial Mid Strong
 - Base knockback increased (90 → 155)
 - Base stun decreased (30 → 24)
 - Stun gain increased (0 → 15)
- Aerial Up Strong
 - Base stun increased (30 → 36)
 - Stun gain increased $(0 \rightarrow 14)$
- Aerial Down Strong
 - Can now grab ledges
 - Base stun decreased (30 → 12)
 - \circ Stun gain increased (0 → 8)
- Mid Special
 - Startup decreased by 2 frames
 - Laser stun gain increased (0 → 12)
 - Laser tipper base knockback increased (110 → 155)
 - Laser tipper knockback gain increased (210 → 225)
 - Laser tipper stun gain increased (0 → 13)
- Up Special
 - Falling base stun decreased (30 → 10)
 - Falling stun gain increased (0 → 4)
- Down Special
 - Aerial base stun decreased (30 → 24)
 - Aerial stun gain increased (0 → 8)
 - Aerial 2 base stun decreased (30 → 26)
 - \circ Aerial 2 stun gain increased (0 \rightarrow 9)
 - Aerial 3 stun gain increased (0 → 11)
- Getup Attack
 - o Angle changed (30° → 36°)
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 5)$
- Ledge Attack
 - Base knockback increased (60 → 65)
 - Knockback gain increased (20 → 25)
 - Base stun decreased (30 → 25)

○ Stun gain increased $(0 \rightarrow 9)$

Helga

- Mid Light
 - Angle changed (20° → 12°)
 - Base stun increased (20 → 23)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Stun gain increased $(0 \rightarrow 16)$
- Down Light
 - Angle changed (290° → 46°)
 - Knockback gain decreased (157.5 → 90)
 - Base stun decreased (40 → 39)
 - \circ Stun gain increased (0 → 7)
- Dash Light
 - Base knockback decreased (100 → 85)
 - Base stun decreased (40 → 27)
- Aerial Mid Light
 - Angle changed (40° → 19°)
 - Base knockback decreased (80 → 75)
 - Knockback gain decreased (142.5 → 135)
 - Base stun increased (20 → 25)
 - Stun gain increased $(0 \rightarrow 11)$
- Aerial Up Light
 - Knockback gain decreased (157.5 → 150)
 - Base stun increased (20 → 24)
 - Stun gain increased $(0 \rightarrow 15)$
- Aerial Down Light
 - Knockback gain increased (157.5 → 165)
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 19)$
 - Aerial knockback gain decreased (127.5 → 120)
 - Aerial base stun decreased (30 → 20)
 - Aerial stun gain increased (0 → 2)
- Mid Strong
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 21)$
- Up Strong
 - Stun gain increased (0 → 14)
 - Alt hitbox now comes out if strong is held
 - Alt damage increased (16 → 17)
 - Alt angle changed (70° → 55°)
 - Alt base knockback increased (110 → 130)

- Alt knockback gain increased (260 → 305)
- Alt base stun increased (30 → 32)
- Alt stun gain increased (14 \rightarrow 15)

Down Strong

- Fixed issue preventing inactive hitboxes coming out
- Base stun decreased (30 → 26)
- Stun gain increased (0 → 12)
- Alt hitbox now comes out if strong is held
- Alt damage increased (15 → 19)
- Alt angle changed (320° → 300°)
- Alt base knockback increased (130 → 135)
- Alt knockback gain increased (260 → 290)
- Alt base stun decreased (40 → 29)
- Alt stun gain increased $(0 \rightarrow 17)$

Dash Strong

- Angle changed (10° → 14°)
- Base stun decreased (30 → 29)

Aerial Mid Strong

- Base stun decreased (30 → 27)
- Stun gain increased $(0 \rightarrow 17)$
- Alt hitbox now comes out if strong is held
- Alt base stun decreased (40 → 38)
- Alt stun gain increased $(0 \rightarrow 19)$
- Alt hitlag increased (12 → 20)
- Alt hitlag-self increased (12 → 20)

Aerial Up Strong

- Base knockback decreased (180 → 170)
- Base stun increased (30 → 36)
- Stun gain increased $(0 \rightarrow 9)$

Aerial Down Strong

- Base stun decreased (30 → 15)
- Stun gain increased $(0 \rightarrow 12)$

Up Special

- o Retains up special fall animation when actionable
- Base stun decreased (30 → 28)
- Stun gain increased (0 → 11)

Down Special

- Hurtbox changed from invincible to super-armor
- Damage now determined based on the attack being countered multiplied by 2.3
- Base stun decreased (30 → 29)
- Stun gain increased (0 → 18)
- Hitlag increased (5 → 10)
- Hitlag-self increased (5 → 10)

Getup Attack

- Base knockback increased (30 → 35)
- Base stun decreased (30 → 27)
- Stun gain increased (0 → 3)
- Ledge Attack
 - Stun gain increased $(0 \rightarrow 5)$

Zim

- Aerial Light Mid
 - Minimum landing lag decreased (10 → 6)

CatDog

- Mid Light
 - Base knockback increased (30 → 35)
 - Knockback gain decreased (127.5 → 120)
 - Base stun increased (20 → 25)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 15)$
- Down Light
 - Knockback gain increased (127.5 → 130)
 - Base stun decreased (40 → 31)
 - Stun gain increased (0 → 11)
 - Interaction type changed (Grounded → All)
- Dash Light
 - Base knockback decreased (125 → 85)
 - Base stun decreased (40 → 24)
 - Hitlag-self decreased (8 → 5)
- Aerial Mid Light
 - Base stun decreased (20 → 19)
 - Stun gain increased $(0 \rightarrow 9)$
- Aerial Up Light
 - Stun gain increased $(0 \rightarrow 5)$
- Aerial Down Light
 - Base stun decreased (30 → 20)
 - Stun gain increased (0 → 16)
 - Aerial base stun decreased (30 → 21)
 - Aerial stun gain increased (0 → 3)
- Mid Strong
 - Dog stun gain increased (0 → 22)
 - Cat base stun decreased (30 → 26)
 - Cat stun gain increased (0 → 14)

- Up Strong
 - Base stun decreased (30 → 28)
 - Stun gain increased (0 → 16)
- Down Strong
 - Base stun decreased (30 → 24)
 - Stun gain increased $(0 \rightarrow 9)$
- Aerial Mid Strong
 - Active frames reduced (14 → 10)
 - Blockstun decreased (18 → 14)
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 19)$
- Aerial Up Strong
 - Dog base knockback decreased (200 → 190)
 - Dog knockback gain decreased (250 → 240)
 - \circ Dog base stun increased (30 \rightarrow 37)
 - Dog stun gain increased $(0 \rightarrow 19)$
 - Cat base stun decreased (30 → 29)
 - Cat stun gain increased $(0 \rightarrow 9)$
- Aerial Down Strong
 - Can now grab ledges
 - Base stun decreased (30 → 15)
 - Stun gain increased $(0 \rightarrow 13)$
- Up Special
 - Falling base stun decreased (30 → 21)
 - Falling stun gain increased (0 → 9)
- Getup Attack
 - Hitboxes repositioned to hand/elbow/shoulder
 - Base stun decreased (30 → 27)
 - Stun gain increased $(0 \rightarrow 5)$
- Ledge Attack
 - Base stun decreased (30 → 25)
 - Stun gain increased $(0 \rightarrow 11)$

Oblina

- Mid Light
 - Angle changed (15° → 14°)
 - Stun gain increased $(0 \rightarrow 9)$
- Up Light
 - Base stun increased (20 → 24)
 - Stun gain increased $(0 \rightarrow 8)$
- Down Light
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 4)$

- Aerial base stun decreased (30 → 27)w
- Aerial stun gain increased (0 → 14)
- Dash Light
 - Base knockback decreased (110 → 90)
 - Base stun decreased (40 → 28)
- Aerial Mid Light
 - Base stun decreased (30 → 28)
 - Stun gain increased $(0 \rightarrow 11)$
- Aerial Up Light
 - Base stun increased (20 → 21)
 - Stun gain increased $(0 \rightarrow 6)$
- Aerial Down Light
 - Base stun decreased (30 → 25)
 - Stun gain increased $(0 \rightarrow 14)$
 - Aerial base stun decreased (30 → 20)
 - Aerial stun gain increased $(0 \rightarrow 2)$
- Mid Strong
 - Stun gain increased (0 → 21)
- Up Strong
 - Base knockback increased (120 → 130)
 - Knockback gain increased (200 → 210)
 - Stun gain increased $(0 \rightarrow 14)$
- Down Strong
 - Base stun increased (30 → 33)
 - Stun gain increased (0 → 11)
- Aerial Mid Strong
 - Base stun decreased (30 → 28)
 - Stun gain increased (0 → 19)
- Aerial Up Strong
 - Base stun decreased (30 → 29)
 - Stun gain increased $(0 \rightarrow 13)$
- Aerial Down Strong
 - Base stun decreased (30 → 24)
 - Stun gain increased $(0 \rightarrow 15)$
- Down Special
 - Can now be jump canceled
 - Base stun increased (30 → 31)
 - Stun gain increased $(0 \rightarrow 8)$
 - Aerial base stun decreased (30 → 24)
 - \circ Aerial stun gain increased (0 → 6)
- Getup Attack
 - Angle changed (30° → 32°)
 - Stun gain increased $(0 \rightarrow 4)$
- Ledge Attack

- Angle changed (45° → 48°)
- o Base stun decreased (30 → 27)
- \circ Stun gain increased (0 \rightarrow 6)

Jenny

- Aerial Light Mid
 - o Startup increased by 1 frame
- Down Special
 - o Startup decreased by 10 frames

Garfield

- Dash Light
 - o Base stun increased (26 → 28)

Toph

- Up Strong
 - Allowed to be charged while airborne