## Boardwalk

|  | Table 1 | Table 2 | Table 3 | Table 4 | Table 5 | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4.13 .24 |  |  |  |  |  |  |
| Height | $34^{\prime} \text { * }$ | $34^{\prime}$ | 37.5' ** | 37.5' ** |  | *DFE Not measured from **No higher there if space than existing is utilized |
| Setback | All: Existing to what is built | All: Existing to what is built | F:5' on ground, no setback above DFE, S: far end setbacks only and cantilever above DFE on front, R: 0 | F:5' on ground, none above DFE, S: far end setbacks only and cantilever above DFE on front, R: 0 |  | Above DFE 0 Far end <br> setback below setbacks only <br> for pedestrian  <br> $5^{\prime}$ safety |
| Other | Pedestrian Safety- Sidewalks |  |  |  |  |  |
| 4.18.24 |  |  |  |  |  |  |
| Height <br> Setback | $\begin{aligned} & \text { Existing @ } 37.5 \\ & \text { F: 5' S: } 0 \text { R: } 0 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { NA } \\ & \text { NA } \end{aligned}\right.$ | 34' (taller stay nonconforming) <br> Existing to remain | Up to 37.5 for existing <br> Streetside: 0-5', S: 0, R:0 | $\left\lvert\, \begin{aligned} & 37 ' \text { also } 34^{\prime} \text { * } \\ & \text { F: 20, S:0, R: } 0 \end{aligned}\right.$ | *table undecided |

Other Pedestrian friendly design, Walkability


Other
Design guidelings, walkability, no overhang of boardwalk

## Commercial Core



|  | 4.20.24 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Height | No higher than what has been built (Tallest Building Is 55 feet 6.5 Inches) | No higher than what has been built (Tallest Building Is 55 feet 6.5 Inches) | No higher than what has been built (Tallest Building Is 55 feet 6.5 Inches) | No higher than what has been built (Tallest Building Is 55 feet 6.5 Inches) <br> F: 10' 1st fl, 0 2nd Fl. |
| Setback | F: 10' 1st fl, 0 2nd Fl. And up, Rear: 0 (alley), S:0 | F: 10' sidewalk, 5' 2nd and up, R: 0 S:0 | F: 10-1st fl, 0 2nd and up. R: $0, \mathrm{~S}: 0$ at end of block | And up, Rear: 0 (alley), S:0 |

Other PARKING!! Shade, sidewalk, roofs that blend and break up face, unique design guidelines, h\&w acreage

John's Pass Resort

| Table 1 |  | Table 2 | Table 3 | Table 4 | Table 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4.13.24 |  |  |  |  |  |
| Height <br> Setback | ```>.5 acre - 55' < . 5 acre 44' w/NTE highest 51' Tied to land size``` | >. 5 acre - $55^{\prime}<.5$ acre 44' w/NTE <br> highest 51' <br> Existing | Existing on ground (Tallest Building Is 50 Feet 8.25 Inches) Existing | Remain same <br> Remain same |  |

Other
Design Standards - Key West beachy feel

| 4.18.24 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Height | Maintain existing- What is built (Tallest Building Is 50 Feet 8.25 Inches) | Maintain current code | Maintain current code | 50' - New const 44' | 44' |
| Setback | Maintain current in code | Maintain current code | Maintain current code | maintain current code | same as code |

Other
Allow smaller properties to be rebuilt to current footprint no matter reason, total loss must go with current code

| 4.20.24 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Height | Current buildings and height (Tallest Building Is 50 Feet 8.25 Inches) | 44' | current buildings and height (Tallest Building Is 50 Feet 8.25 Inches) | current with no more than 5 stories over parking | 54' |
| Setback | Maintain current in code | Maintain current in code | Maintain current in code | maintain current code with consideration for lot size | Maintain current in code |

Other Smaller lot size+ less set backs, larger setbacks for larger lots, cap height in feet instead of stories

## Traditional

Table 1
Table 2
Table 3
Table 4
Table 5
4.13.24

| Height | 34 |
| :--- | :--- |
| Setback | S: 0 |

* we ran out of time on 4/13 and went with group consensus because ppl were leaving

Other height grade to roof, conform to existing roof drainage, limit story height/ look at land size, design guidelines


Other

| $34 "$ " -need parking <br> garage structure @ 6 <br> floors- No higher than |  |
| :--- | :--- |
| existing <br> F: 0, R: 25 - reduce to 10 <br> with sidewalks | 34' Parking garage no <br> higher than 4 stories |
| End - 10' Internal - 0 |  |

4.20.2024

| $34^{\prime}$ x parking <br> garage only 44' <br> over DFE |  |
| :--- | :--- |
| R: 0, SW 0 | $34^{\prime}$ |
| F: 0 R: $10^{\prime}$ S: 10 |  |

Other Design guidelines, 2nd floor can cantilever over

## Low-Intensity Mixed Use

Table 1
Table 2
Table 3
Table 4
Table 5

Height | * we ran out of time on |
| :--- | :--- |
| $4 / 13$ and went with |
| Sroup consensus |
| because ppl were |
| leaving |
| Adjust side yard |
| setbacks for width |

4.13.24

Other

| 4.18.24 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Height | Maintain current code | 34' | Maintain current code | Maintain current code |
|  |  | F: 20 ' S:5' R:25' No |  |  |
| Setback | Maintain current code | CCCL |  |  |

Other


Other One way to allow for sidewalk, install trash compactors, clean up pelican

## Transitional

| Table 1 | Table 2 |  |
| :--- | :--- | :--- |
| Height | * we ran out of <br> time on 4/13 and <br> went with group |  |
| Setback | Don't account for PD/Var <br> o What is hightes? Allow <br> for others | N/A |
| because ppl were |  |  |
| leaving |  |  |

4.13.24

Other Tie land size to setbacks to height, etc. for all. Rooftop uses with proximity to residential

| 4.18.24 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Height | 44'- with protection of existing height | Maintain Existing | Maintain Existing | Maintain Existing but add verbiage to protect nonconforming HT | 44' |
| Setback | Maintain Existing | Maintain Existing | Maintain Existing | Maintain Existing | Maintain Existing |

Other
Gulf Lane/Existing footprint of homes/existing setback and footprint, no amplified music, rooftop bars next to residential, size and type of property for small lots beyond 50'


Other Look at landscaping guidelines

