⊛ SCREENS (V1 – LOCKED)

1️⃣ Daily Log / Home Screen

(Primary – 80% usage)

Purpose:

- Log time blocks
- Add task chips
- Toggle Important / Urgent
- See Place
- Feel safe logging

Route:

```
/(diary)
```

Status:

- 🚧 In progress (TimeLogRow done, page next)

2️⃣ Today Analytics Screen

(Secondary – intentional access)

Purpose:

- See today's structure
- Energy flow
- Task mix
- Place context

Route:

```
/analytics/today
```

Status:

- ◍ UI planned, not built

3️⃣ Weekly Analytics Screen

(Tertiary – pattern view)

Purpose:

- Patterns across days
- No daily drilling by default

Route:

```
/analytics/week
```

Status:

- ◯ Planned, later

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4 Daily Reflection Screen

(Optional, calm)

Purpose:

- One-line reflection
- No pressure

Route:

```
/reflect/[date]
```

Status:

- ◯ Planned, later

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5 History / Day Picker Screen

(Optional but powerful)

Purpose:

- Open past days
- Read-only by default

Route:

```
/history
```

Status:

- ◍ Nice-to-have (V1.1)

� COMPONENTS (V1 – EXACT LIST)

CORE LOGGING (BUILD FIRST)

1 TimeLogRow

- Handles task input
- Owns local state
- Client Component

Status: ☑ Built

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2 TaskChip

- Displays task
- Handles remove

Status: ☑ Built

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3 TimeLogTable

- Renders multiple TimeLogRow
- Pure layout component

Status: 🚧 Next

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4 LogHeader

- Shows date
- Subtext

Status: ⧗ Later

CONTROLS (MINIMAL)

5 QuietToggle

- Used for Important / Urgent
- Subtle, no colors

Status: ⧗ Next after table

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6 PlaceTag

- Displays place
- Non-interactive initially

Status: ⧗ Later

ANALYTICS COMPONENTS (LATER)

7 ImportantUrgentMatrix

8 EnergyDistribution

9 TaskCategoryMix

10 PlaceDistribution

(All read-only, derived)

STRUCTURAL / LAYOUT

1 1 DiaryLayout

- Paper-like container
- Padding, max-width

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1 2 AnalyticsLayout

TOTAL COUNT (V1)

Screens: **4 (5 optional)**

Components: **12 core**

That's it.
No more. No less.

WHAT YOU SHOULD DO **RIGHT NOW**

Do **not** think about all screens.

Only focus on:

```
TimeLogRow → TimeLogTable → Diary page
```

Everything else waits.

NEXT COMMAND (SEND TO GEMINI)

If you want speed, send this:

> Build `TimeLogTable` and the Diary page.
> Keep everything minimal.
> Pause after.

When Gemini replies, paste it here.