Team Bonsai – Character Voices

Bonnie – The Lone Wolf

Specialization: Programming

Nationality: British

Personality: Decisive, impatient, focused

Tone: Sophisticated but disconnected

How does it manifest: Content is described in great detail

Hard to understand for non-programmers

No clear relations to other notes

Makes team decisions in the DevNotes

Language characteristics: Long sentences with many subordinate clauses

No questions or other attempts to invite others to the conversation

Use of complex technical terms (e.g. recursion, stack overflow error)

Flawless grammar and spelling

British spelling and use of perfect over simple past

Amount of notes:

Length of notes:







Development over time:

Tries to explain programming terms in simple words later on

Gets used to ask for team feedback instead of making all decisions herself

Nikolai – The Dreamer

Specialization: Design

Nationality: Russian

Personality: Optimistic, lighthearted, disorganized

Tone: Excited but elusive

How does it manifest: Wild and unique ideas

Messy sentence structure

Numerous unrelated thoughts within a single note

Notes read like a stream of consciousness

Language characteristics: Frequent use of Russian smileys (closed parenthesis at end of sentence)

Absence of transitional words that would connect sentences

Many sentences start with 'or', 'what if', 'maybe'

	Occasional absence of articles (e.g. I like idea but not sure)
Amount of notes:	
Length of notes:	
Development over time:	Frustration when content is cut towards stage 4
	Tries to bring back old ideas in new disguises

Sandra – The Veteran

Specialization: Design

Nationality: German

Personality: Honest, direct, controlling, closed-minded

Tone: Professional but harsh

How does it manifest: Frequent use of game dev terms (e.g. blockout, core loop, game state)

Explanations of terms and concepts

Absence of weakening expressions (e.g. maybe, a bit, somewhat)

Absence of terms indicating personal opinions (e.g. for me, personally, imo)

Language characteristics: Short, precise sentences

Overuse of nouns

Few subordinate clauses

Absence of parenthesis

Amount of notes:

Length of notes:

Development over time: Explanations become less frequent (team becomes familiar with game dev)

No comments from Sandra during third stage (absent because parent dies)

Tone becomes even harsher in fourth stage (senses animosity from team)

Alejandro – The Gambler

Specialization: Art

Nationality: Argentinian

Also takes care of Sound Design later

Personality: Passionate, intuition-driven, unreflecting

Tone: Involved but presumptuous

How does it manifest: Frequently comments on the team's progress in a negative way

Lists all the tasks he completed in detail

Reminds everyone about all the stuff that is still missing

Language characteristics: Long enumerations of completed tasks

Inappropriate choice of words

Tries to soften statements by using 'we' (e.g. we really need to get the art

done)

Sometimes wrong order of words in questions (e.g. You are happy?)

Amount of notes:

Length of notes:

Development over time: Tone becomes more aggressive and personal attacks come up

Generally, more and longer notes later on

Iver – The Player

Specialization: Art

Nationality: Danish

Personality: Detail-oriented, curious, enthusiastic

Later: Disillusioned

Tone: Naïve but curious

How does it manifest: Many questions about game development

Expressions of surprise (e.g. really?!?, WTF)

Absence of technical terms

Frequent references to other games

Language characteristics: Overuse of exclamation points and question marks

Incorrect capitalization and regular spelling mistakes due to excitement

Neologisms through compounding (e.g. game-space-planner)

Vague terms and player lingo (e.g. ragequit, op, aggro)

Amount of notes:

Length of notes:

Development over time: Questions become less frequent over time (turns disillusioned)

References to other games become less frequent, too

Notes focus more on the project than on realizations about game dev

Generally, less and shorter notes later on