		FRONTEND			BACKEND			GOVERNANCE		TOKEN	CONTENT		
		Consumer UI **A**	Contributor UI **B**	UX **C**	Datastore I **D**	Datastore II **E**	Other Backend **F**	TCR framework **G**	Parameters **H**	Tokenomics **I**	Nexus Wiki **J**	Other Content **K**	
Semibiscroma	**0,1**	**A1. List of Data Entries** — One vertical column of all links (URL). No particular order.	**B1. Basic Interface** — Add new data entries and input basic metadata. No secure login.	**C1. Basic Commands** — Query / Metadata Filters / Voting	**D1. Singular Database** — DB of the Data Entries. In essence, this will hold only (basic) metadata.			**G1. Initial TCR** — Singular basic binary TCR.	**H1. Open Curation** — Free votes by community.				**0,1**
Biscroma	**0,2**	**A2. List view of all Nexi** — Portal page with list view of all Nexi (no particular order). Links to Nexi portal pages with list view of Data Entries.	**B2. Layered Interface** — Contributors can either propose Data Entries or Nexi.	**C2. Basic Commands +** — Advanced Query / Metadata Filters / Voting	**D2. Double Database** — Combined DB of Data Entries and Nexi. In essence, everything is metadata.			**G2. Basic Nested TCR** — 2 tiers: mother TCR with children TCR's (nexi).	**H2. Open Curation +** — Experiment with curation parameters without tokens., towards closed curation.		**J1. Placeholder Wiki** — Static, non-curated placeholder content. Can be fetched from original mm.		**0,2**
Semicroma	**0,3**	**A3. Basic Map** — 2D landscape of Nexi based on yoo. Introduction of Entropy. No Links. No SG. Nexi link to A1 portals.		**C3. Nexus Panel** — Add Nexus Panel UI with functionalities to Carta.	**D3. Triple Database** — More metadata per entry. Add separate database for wiki content.	**E1. Basic Graph DB** — Holds all nodes (x,y) to put on the Carta. E1 needs REQUIRED parameters after G4/H4.	**F1. Illegal Response 0.1** — Draft Illegal Data Entries Response Plan and implement into backend.	**G3. Nested Multilabel** — Data Entries can belong to multiple TCR's.	**H3. Nexus Curation** — Experiment, simulate and define core curation parameters for Nexus curation with tokens.	**I1. Minting for Work** — Tokens are minted for work. No bonding curve.	**J2. Wiki Framework** — Layered Wiki with links - Filled with placeholders. No login/curation.	**K1. Synonym Tags** — Implement synonym and/or subgenre metadata tags.	**0,3**
Croma	**0,4**	**A4. Advanced Map I** — Basic map with links.	**B3. Wallet / Restricted** — Secure Login to User Page with Token Wallet.	**C4. Dashboard** — Add dashboard for login and other functions		**E2. Graph DB v II** — Links added to DB (A;B;t). Or pulled from <parent> and <offspring> tags in core DB?		**G4. Graded TCR** — Test introduction of grading (rep). Step 4 and 5 can be switched, TBD.	**H4. Curation Market** — Graded TCR basically follows curation market logic. TBD if withheld.	**I2. Bonding Curve** — Tokens are minted according to a certain bonding curve.	**J3. Editable Wiki** — Possible to alter source code. History of edits. No login / IP tracking.	**K2. Music Groups** — Optional content that allows users to create combinations of Nexi. Best to postpone.	**0,4**
Semiminima	**0,5**	**A5. Advanced Map II** — Basic map with SG. Step 4 and 5 can be switched, TBD.	**B4. Advanced Interface** — Contributors can propose Data Entries, Nexi, and SG. Mechanics TBD.	**C5. Supergenre Panel** — Add Supergenre panel UI to Carta with functionalities.	**D4. Triple Database +** — Core Database becomes more structured (SG + Nexi).	**E3. Graph DB v III** — SG areas added to DB.	**F2. Wiki Security** — Add Login commands and IP tracking for Wiki Contributors.	**G5. Advanced Nested** — Nested TCR with 3 tiers. Sidebranch development. Allow for multilabel Nexi.	**H5. SG Governance** — Implementing (strict) governance rules for curating mother TCR in which new SG get proposed.	**I3. Purchasing** — Tokens can be purchased according to a certain bonding curve.	**J4. Full Centralized Wiki** — Login required with IP tracking. History of user edits.	**K3. Super-Genre Wiki** — Top-level, secure content articles.	**0,5**
Minima	**1.0**	**A6. Full XP Carta** — Dynamic map with links and SG.		**C6. Map Commands** — Add Carta settings (layers) to commands				**G6. Full TCR frame** — Nested TCR with 3+ tiers. Multilabel on lower tiers. Graded on upper tiers.		**I4. Bounties/Penalties** — Token bounties for poorly curated registries.	**J5. Decentralized Wiki** — Curation of Wiki On-Chain ?	**K4. User Guidelines** — User Guidelines and/or tutorial for contribution and curation.	**1.0**

Semibreve	**1.1**				**1.1**
Breve	**2.0**				**2.0**

Semibreve (1.1) row:

C7. Additional frontend
Social Media, Guidelines, Privacy Policy, About & Contact

D5. Triple Database ++
Advanced Core Database with 3 tier structure (SG, Nexi, Subgenres).

F3. 3rd party Integration
Integration with 3rd party content/asset providers. Integration with 3rd party music blockchain companies.

G7. 4Tier Nested
Introduction of subgenres

H6. Subgenre Gov
Governance rules for subgenre curation.

Breve (2.0) row:

A7. Multilayered Carta
Carta with 3 zoom tiers (subgenres included) to allow for immersive visualisation.

E4. Graph DB v IV
Subgenres added to graph DB.

H7. Tribe Portals
Expand the Nexi portals into community-driven platforms that allow for user-generated (token) incentives.

K5. User Data Content
Heatmaps, Portal Data, Festival/Concert pages,...