

Rebrand Plan — VivaCareUSA ? LumisCare

Plan: LumisCare Rebrand — VivaCareUSA ? LumisCare

Architect: Petter Graff (Team Lead) **Date:** 2026-04-05 **Estimated execution:** 1 working day

Research Summary

Golden Commit

`c80a3637` — "ALL TESTS GREEN: Element 100%, CEO 100%, Flow PASS" (2026-01-25) This is the autocoder Day 1 commit: full project skeleton + 500 features registered in features.db. No VivaCareUSA-branded code built yet — cleanest possible rebrand starting point. 411 commits of autocoder feature builds come after this. We rebrand the skeleton, then rerun autocoder.

What Needs Rebranding

- **106 files** with VCC/vivacare references
- **~238 occurrences** across .ts, .tsx, .js files
- Key areas:
 - HTTP headers: `X-VCC-Organization-Id`, `X-VCC-User-Id` → `X-LC-Organization-Id`, `X-LC-User-Id`
 - ENV vars: `VITE_VCC_ORGANIZATION_ID` → `VITE_LC_ORGANIZATION_ID`
 - Mock emails: `@vivacare.com` → `@lumiscare.com`
 - CSS comments: `VivaCareUSA Color System` → `LumisCare Color System`
 - Azure DevOps script: `azureProject: 'VCC'` → `azureProject: 'LumisCare'`
 - CSS legacy vars: `--color-vcc-*` → `--color-lc-*`

Design Tokens — Already Correct

`index.css` already has the right colors (Jade Green, Neon Blue, Mint Green). Only comments and legacy var names need updating.

Infrastructure — Already Exists

Azure Container Apps, Static Web Apps, Bicep IaC all deployed. `deploy-frontends.sh` + `deploy-demo.sh` exist and work.

The Core Problem

10 days of localStorage migrations, BFF wiring, header standardization — none of it was requested. The golden commit worked. We restore it, rebrand it, ship it.

Objective

Branch off `c80a3637` (project skeleton, 500 features in DB, zero built code), rebrand all skeleton files (VivaCareUSA/VCC → LumisCare/LC), then run AutoCoder to rebuild all 500 features with LumisCare branding from day 1. No migrations. No patching. Clean rebuild.

Team Orchestration

Team Members

ID	Name	Role	Agent
B1	branch-builder	Create clean rebrand branch from golden commit	builder
V1	branch-validator	Verify branch is clean and builds	validator
B2	rebrand-builder	Execute mechanical find-replace rebrand	codecraft
V2	rebrand-validator	Verify zero VCC references remain, app builds	validator
B3	design-builder	Update CSS legacy var names + comments only	builder
V3	design-validator	Verify design tokens are correct, no visual regression	validator

ID	Name	Role	Agent
B4	deploy-builder	Deploy to Azure dev environment	flowforge
V4	deploy-validator	Playwright smoke test on deployed URL	sentinel-tester

Step-by-Step Tasks

Phase 1: Restore Golden State

Task 1.1 — Create rebrand branch from c80a3637 skeleton

- Owner: B1 (builder)
- BlockedBy: none
- Command:

```
cd ~/projects/client/lumiscare
git checkout c80a3637 -b rebrand/lumiscare-clean
git push origin rebrand/lumiscare-clean
```

- Acceptance:
 - ☐ Branch `rebrand/lumiscare-clean` exists on origin
 - ☐ `git log -1` shows commit `c80a3637`
 - ☐ Project skeleton files present (frontend/, backend/, infrastructure/)
 - ☐ features.db contains 500 features with passes=0

Task 1.2 — Validate skeleton compiles

- Owner: V1 (validator)
- BlockedBy: 1.1
- Commands:

```
cd ~/projects/client/lumiscare/frontend/web && yarn install && yarn type-check
sqlite3 features.db "SELECT COUNT(*) FROM features WHERE passes=0;"
# Expected: 500
```

- Acceptance:
 - ☐ TypeScript exits 0 (or known baseline errors only)
 - ☐ 500 features in DB, all passes=0 (ready for autocoder)
 - ☐ No built feature code — only skeleton

Phase 2: Mechanical Rebrand

Task 2.1 — Execute find-replace rebrand

- Owner: B2 (codecraft)
- BlockedBy: 1.2
- Replacements (exact, case-sensitive where needed):

Find	Replace	Scope
VivaCareUSA	LumisCare	all src files
VivaCare USA	LumisCare	all src files
vivacareusa	lumiscare	all src files
vivacare.com	lumiscare.com	all src files
X-VCC-Organization-Id	X-LC-Organization-Id	.ts/.tsx
X-VCC-User-Id	X-LC-User-Id	.ts/.tsx
VITE_VCC_ORGANIZATION_ID	VITE_LC_ORGANIZATION_ID	.ts/.tsx/.env
VITE_VCC_USER_ID	VITE_LC_USER_ID	.ts/.tsx/.env
lumiscare-organization-id	lumiscare-organization-id	NO CHANGE (already correct)
--color-vcc-	--color-lc-	.css files
VCC Green	LC Green	comments
VCC Blue	LC Blue	comments
azureProject: 'VCC'	azureProject: 'LumisCare'	scripts

- Acceptance:

- ☐ `grep -r "VivaCareUSA\|vivacareusa\|vivacare.com\|X-VCC-\|VITE_VCC_" frontend/web/src` returns 0 results
- ☐ `yarn build` still passes after replacements

Task 2.2 — Validate zero VCC references

- Owner: V2 (validator)
- BlockedBy: 2.1
- Commands:

```
grep -rn "VivaCareUSA\|VivaCare USA\|vivacareusa\|vivacare.com\|X-VCC-\|VITE_VCC_" \
~/projects/client/lumiscare/frontend/web/src/ | wc -l
# Must return 0
grep -rn "--color-vcc-" ~/projects/client/lumiscare/frontend/web/src/ | wc -l
```

Must return 0

- Acceptance:
 - ☐ VCC references = 0
 - ☐ vivacare references = 0
 - ☐ Build passes
-

Phase 3: Design Token Cleanup

Task 3.1 — Update CSS comments and legacy var names

- Owner: B3 (builder)
- BlockedBy: 2.2
- Files:
 - `frontend/web/src/index.css` — update comment header only
 - Any remaining `--color-vcc-*` → `--color-lc-*` (if V2 missed any)
- Acceptance:
 - ☐ `index.css` comment says `LumisCare Color System`
 - ☐ No `VCC` in any CSS file
 - ☐ Colors unchanged (Jade Green `#35b276`, Neon Blue `#516df2`, Mint `#73ffd3`)

Task 3.2 — Validate design tokens

- Owner: V3 (validator)
 - BlockedBy: 3.1
 - Acceptance:
 - ☐ `--color-jade-500: #35b276` present
 - ☐ `--color-blue-500: #516df2` present
 - ☐ `--color-mint-500: #73ffd3` present
 - ☐ No VCC color names remain
-

Phase 4: Deploy

Task 4.1 — Deploy to Azure dev environment

- Owner: B4 (flowforge)
- BlockedBy: 3.2
- Commands:

```
cd ~/projects/client/lumiscare
# Push rebrand branch → triggers Azure Static Web Apps auto-deploy
git push origin rebrand/lumiscare-clean
# OR run manual deploy script
bash infrastructure/deploy-frontends.sh dev
```

- Acceptance:
 - ☐ Frontend deployed to Azure Static Web Apps (dev)
 - ☐ HTTP 200 on all 3 portal URLs
 - ☐ No build errors in Azure DevOps pipeline

Task 4.2 — Smoke test deployed app

- Owner: V4 (sentinel-tester)
- BlockedBy: 4.1
- Test the 3 portals:
 - Backoffice: login, dashboard load, clients list
 - Admin: organizations page, users page
 - Family Portal: dashboard, care plan
- Acceptance:
 - ☐ All 3 portals load without JS errors
 - ☐ Login flow works (or mock auth works in dev)
 - ☐ No "VivaCare" or "VCC" text visible in UI
 - ☐ "LumisCare" branding visible throughout

Validation Commands (Final)

```
# 1. Zero VCC references in frontend
grep -rn "VCC\\|VivaCare\\|vivacare" ~/projects/client/lumiscare/frontend/web/src/ \
  | grep -v "//\\|node_modules" | wc -l
# Expected: 0

# 2. Build passes
cd ~/projects/client/lumiscare/frontend/web && yarn build && yarn type-check

# 3. Portal URLs return 200
curl -s -o /dev/null -w "%{http_code}" https://jolly-bay-01cfa3003.6.azurestaticapps.net
curl -s -o /dev/null -w "%{http_code}" https://zealous-hill-097d4b803.6.azurestaticapps.net
```

```
curl -s -o /dev/null -w "%{http_code}" https://white-island-07c0e4c03.4.azurestaticapps.net
```

What This Plan Does NOT Do

- No localStorage migrations (P2-28 through P2-32 stay in MC for later)
- No new features
- No backend changes
- No BFF wiring changes
- No architectural refactoring

Restore → Rebrand → Deploy. That's it.

Risk

Risk	Mitigation
Azure DevOps pipeline still named "VCC"	Rename pipeline display name only — do NOT touch infra resource names (breaking change)
Backend services still use X-VCC-* headers	Frontend and backend header rename must be done in same PR, or keep old header names and only rename in comments
8b0effdc missing some later fixes	V1 task verifies build — if broken, use next clean commit after 8b0effdc

Note on headers: X-VCC-Organization-Id is sent by frontend AND read by backend services. If we rename on frontend only, backend breaks. Either rename both simultaneously, or leave headers as-is (they're internal API headers, not user-visible branding).

Execution

Run /build-plan to execute with agent teams.

Revision #3
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