

EXHIBIT C

Exhibit B4

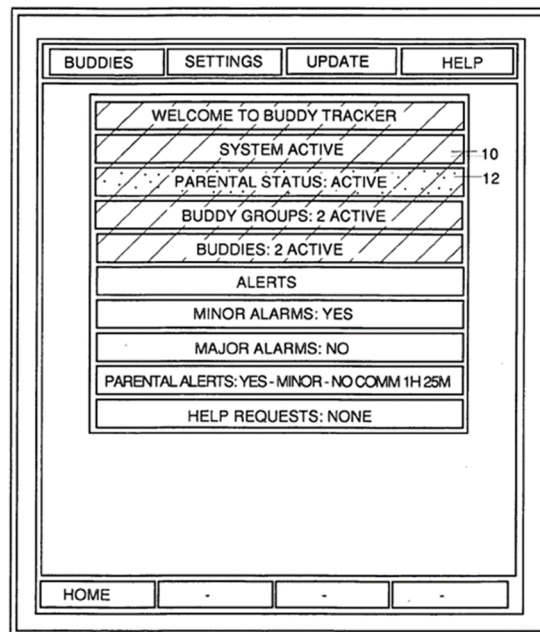
United States Patent 7,353,034 (“Haney”)

United States Patent No. 7,353,034, issued April 1, 2008 (“Haney”) discloses and/or renders obvious Claims 1-84 of U.S. Patent No. 9,467,838 alone and/or in combination with other references, as set forth in the chart below. Defendants incorporate in this chart all applicable qualifications, clarifications, and other statements made in Defendants’ Invalidity Contentions. This invalidity claim chart is based on Defendants’ present understanding of Claims 1-84, and AGIS’s apparent construction of the claims, as set forth in AGIS’s Infringement Contentions. Defendant is not adopting AGIS’s apparent constructions, nor is Defendant admitting the accuracy of any particular construction. To the extent the Court finds that this reference does not expressly disclose certain limitations in the asserted claims, such limitations would have been inherent and/or obvious. By mapping claim language to this reference, Defendant does not imply or admit that the claim language satisfies 35 U.S.C. § 112. To the extent any cell lacks citations to the charted reference, this should not be taken as an admission that the reference does not disclose the corresponding limitation but rather indicates that Defendant does not presently intend to rely on the reference as disclosing the limitation based on Defendants’ present understanding of the claim limitation.

U.S. Patent No. 9,467,838	Haney
[1.p] A computer-implemented method comprising:	<p>To the extent the preamble is limiting, Haney discloses and renders obvious a computer-implemented method as described for the claim elements below.</p> <p><i>See, e.g.:</i> disclosures below.</p> <p>Haney at Abstract: “A system for exchanging GPS or other position data between wireless devices for purposes of group activities, child location monitoring, work group coordination, dispatching of employees etc. Cell phones and other wireless devices with GPS receivers have loaded therein a Buddy Watch application and a TalkControl application. The Buddy Watch application communicates with the GPS receiver and other wireless devices operated by buddies registered in the users phone as part of buddy groups or individually. GPS position data and historical GPS position data can be exchanged between cell phones of buddies and instant buddies such as tow truck drivers via a buddy watch server. Emergency monitoring services can be set up with notifications to programmable individuals in case an individual</p>

does not respond. Positions and tracks can be displayed. TalkControl simplifies and automates the process of joining talk groups for walkie talkie services such as that provided by Nextel.”

Haney at FIG 1:



OPENING SCREEN
FIG. 1

Haney at FIG 2A:

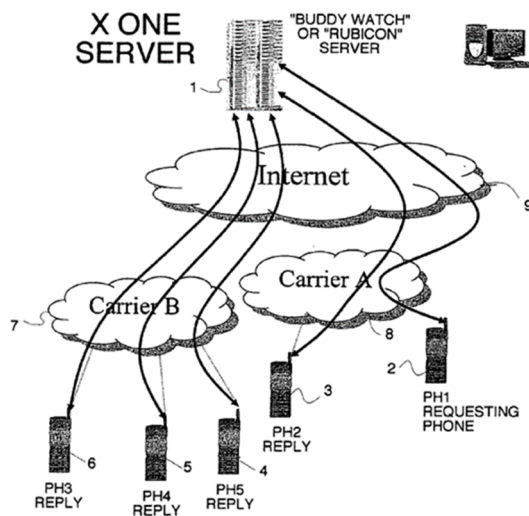
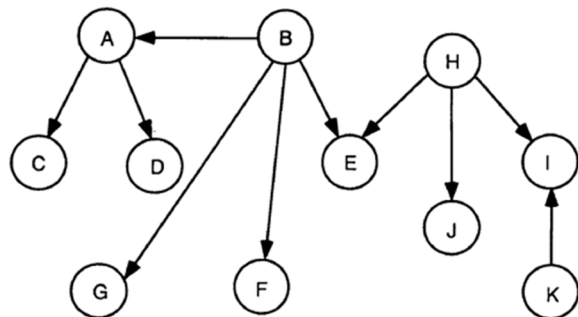


FIG. 2A

Haney at FIG 2B:



MATRIX OF BUDDY LIST

FIG. 2B

Haney at FIGs 2C-F:



FIG. 2C



FIG. 2D

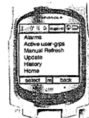


FIG. 2E



FIG. 2F

Haney at FIG 28A:

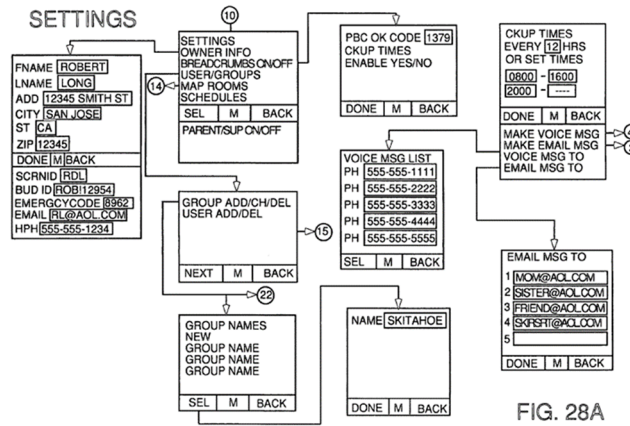


FIG. 28A

Haney at FIG 16:

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