Applicami: Higsiñ Buldurs, Ire (The Higsiss)
Date: $|0| 0 \mid B$
Allleess: 27 Humboldt St (Lor2)
C-DB-L,: 4,0-D-025!026
permit.t 2013-02267
CHECK-IIST AGAINST ZONING ORDINANCE
Date - now
Zone Location - RS
Interior or corner lot - \$
-pertialdrylisht basement
Proposed Usefrork - build twra and ahgaf sighfamily hame $26 \times 28-$ rerdeck
Semage Disposal - publich
Lot Street Frontage - $50^{\prime} \mathrm{min}$ - $65^{\prime} \mathrm{givan}$ (Q)
Front Yard - $21^{\prime}$ min oraverage- $26^{\prime}$ bhouse - D'to funt pash or $14-433$ - 6'out-(0) $4 r^{\phi}$
Rear Yourl: $25^{\prime} \mathrm{min}-38^{\prime}$ to steps off duck (OWH



- 2ronkt - Was $37^{\prime}$ (00)

Mith of Lot - $65^{\prime} \mathrm{m}$ in - 61 bulded ${ }^{\prime}$ (58
Height - $35^{\prime}$ max - 31'suldb peat ofvide fren lomat snde (OK)
Lot Area - $6550 \phi_{\mathrm{mm}}$ - $6507.8 \phi$ given
Lot Coveragy Inpervious Surfuce - $35 \%=2,277.7 \phi$
Areater Family - $6.500 \$ O$

$$
\begin{align*}
& 26 \times 38^{\prime}=730  \tag{6}\\
& 6 \times 5=30 \\
& 6 \times 8=48 \\
& 4 \times 6=26 \\
& 10 \times 8=80 \\
& 5 \times 3=15 \\
& 35 \times 65=2275 \\
& 949.750
\end{align*}
$$

(OD).
Loading Bays - N/A
Stie Plan - Levd I Minor Residential
Shoreland Zoning/Stream Protection - $\quad \downarrow / A$
Flood Plains. Panel7-zone $X$
Xpartidd doylightbigemat

