





$V_{c} 2$


Scole: $1 / 1^{\prime \prime}=1-0^{\prime \prime}$


Pile cut-off elev. 299.53.
Typ. all footings Rer-c


|  | $\frac{\text { ELEVATION PIER-C }}{\text { Scole: }: 1_{4}^{\prime \prime}=I^{\prime \prime} 0^{* \prime}}$ |
| :---: | :---: |
|  | 4-2 |
|  |  |
| 5 | * 6 Hc ( |
|  | *9 |
|  | 000d |
|  | - *9HC4 |
|  | $\frac{\text { SECTION:C-C }}{\text { Scole: } e^{\prime \prime}=1 I^{\prime \prime}}$ |

$$
\begin{aligned}
& \text { NOTE-B: Top of cap stepoed as reguired by } \\
& \text { bearing elerations. Sce plan }
\end{aligned}
$$

| $44^{4^{\prime}-2^{\prime \prime}} t_{\text {See Note B }}$ |  |
| :---: | :---: |
|  |  |
|  |  |
| $\begin{gathered} 4 \\ 0 \\ 0 \end{gathered}$ | 7*енсб |
| $\begin{aligned} x \\ y \end{aligned}$ | . ${ }_{\text {\% } \% \text { Hc\% }}$ |
|  | 50.000 |
| 47 VCl | *9HC $^{\text {\% }}$ |
|  | SECTION: $D-D$ |
|  |  |



BENDING DIAGRAMS


BRIGE IS









Bridge Dwg. 10 of II

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$\frac{\text { DRAIN DETTALLS }}{\text { 20RPAINS }}$
$\operatorname{SCALE} I^{\prime \prime} I^{\prime}$


SECTION THRU MEDIAN



 ON2E



