| ABBREVIATIONS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Marasam |  | Solicare |
|  |  |  | wesomy |  |  |
|  |  | $\begin{gathered} \mathrm{NES} \\ \mathrm{NES} \\ \mathrm{Nefac} \end{gathered}$ | Numaternemens | smb |  |
|  |  |  | Nueseal |  | Stin |
|  |  | ${ }_{\text {Nsis }}$ | Nuseos suarstaion | cosk |  |
|  |  | $\stackrel{\text { OA }}{\substack{\text { Of } \\ \text { Of }}}$ | Come |  | Treasis |
|  | ${ }^{\text {a A }}$ caye | Ofol | Omerned |  | Tomeme |
| come | cic | ${ }_{\text {ofor }}$ | Oopme | 县 |  |
| cose |  |  | Poman migil | $\begin{aligned} & \text { Hikic } \\ & \\ & \end{aligned}$ | 烈mot |
|  | Hopr toimpul |  |  | 100 |  |
|  |  |  |  |  |  |
|  | Iction |  |  |  | Unies |
| pewo Domombion | wTr mexia |  | alaur To | $\xrightarrow[\substack{\text { ves } \\ \text { Vsis }}]{\text { ver }}$ |  |
|  | ${ }^{\text {NTP }}$ Ko Joint | ${ }_{\text {R }}^{\text {RaO }}$ | Reatis | Ve |  |
| ows Daming | Lav Lamea |  |  |  |  |
|  | Lur $_{\text {Lix }}^{\text {Lememem }}$ |  |  | $\stackrel{w}{w}$ |  |
|  |  |  | Suut | Wos |  |


| oor Plan Le |  |
| :---: | :---: |
|  | Limitorpoidet |
|  | Exsting walor opatio |
|  | New partuon． |
|  | Exsing doort oremain． |
|  | Newdor |
| New plumbing fixtures． |  |
| $-$ | New csesuork． |
|  |  |
|  |  |
| $\ulcorner--\bigcirc$ | Nowsofifitaoue）． |
|  |  |
| 9 | Nenveosese sor |
| ${ }^{\text {® }}$ | New |
| － Wer $^{\text {－}}$－－－ |  |
|  | $6^{\text {rigad uny }}$ Nub ram |
| （1020） | Door rumber |
|  |  |
| A4．11－Elevation number． |  |
| （7ifin－Dotain umber |  |
|  |  |
| Newoxseno 0 anien |  |
| New suction inlet．Provide bottlebracket adjacent to each suction connection． |  |
| ma | New nedicala a iouluer |

MAIN RESIDENCE
$\frac{\text { MAIN RESIDENCE }}{\text { A1.OMR FLOOR PLAN - LEVEL } 1 \text { - MAIN RESIDENCE }}$

A1.03MR FLOOR PLAN-LEVEL 3 -MAIN RESIIENCE
A1.04MR FLOORPLAN - LVVEL 4 -MAIN RESIDENCE







MEDICAL OFFICE BULLDING

A1.01P FLOOR PLAN - PAVILION
A2.01P EXTERIOR ELLVVATIONS - PAVLIION
A2.02P EXTERIOR PERSPECTVES - PAVIIION
DETACHED COTTAGES
A.
A2.01DC EXTTRIOR ELLVVATONS 1 - DETACHED COTTAGES DUPLLEX




















1 NORTH ELEVATION FROM STREET
Scale: $3 / 32^{\prime \prime}=1^{1}-0^{\prime \prime}$

$2 \frac{\text { NORTH ELEVATION FROM SECURE COURT }}{\text { Scale: } 3 / 32^{\prime \prime}=1^{1-0 "}}$


3 SOUTH ELEVATION


4 EAST ELEVATION

5. WEST ELEVATION







