| NEW PAI  | NEL       | BOA                                     | RD           | SCI   | HEDULE <u>"103"</u>   |
|--|-----------|---|--------------|---|---|
| TYPE: PANELBOAI VOLTAGE: 208Y/120V 3Ø 4 MOUNTING: SURFAG BUS AMPS: 2 | W : AF    |   | FUL          | 16,5<br>LY RAT                                  | A 1 MAIN TYPE: M.L.O. 684 FEED THRU: NO 6BD ISO. GROUND: NO 600 SERVICE RATED: NO |
| PROVIDE GFCI CIRCUIT BREAKER   | <br>∰ ∶PR | OVIDE TIE                               | BAR          | (   | ₹ EXIST. TO REMAIN UNCHANGED ☐  |
| HANDLE "LOCK-ON" DEVICE  | ⊝ : CIR   | CUIT VIA I                              | _TG CONTR    | ROLS <  | EXIST. WITH CHANGED LOAD  |
| HANDLE "LOCK-OFF" DEVICE  R = RECEPTS H = H.V.A.C.                   |           |   |              |   | NEW BREAKER WITH NEW LOAD $\triangle$ SC. L = CONT. LIGHTING C = CONT. EQUIF      |
| T AREA SERVED  | C/B #     |   | Вø           | Cø  | # C/B T AREA SERVED   |
| R TMB  | 20 1      | 360<br>180                              |              |   | 20 1 R RECIRC PUMP  |
| L EXT. SIGN (a)  | 20 3      |   | 1500<br>2250 |   | 30 C WTR HTR  |
| L EXT. SIGN (b)  | 20 5      |   | 2200         | 1500<br>2250                                    | 6 2   |
| L EXT. SIGN (c)  | 20 7      | 1500<br>360                             |              | 2.2.5.0.  | 8 20 1 R EDF  |
| R ROOFTOP  | 20 1 9    |   | 720<br>180   |   | 20 1 R RESTROOM   |
| R SALES COUNTER (a)  | 20 1 11   |   | 100          | 180<br>180                                      | 20 1 R TINT AREA (a)  |
| R SALES COUNTER (b)  | 20 1 13   | 180                                     |              | ! OV  | 20 R TINT AREA (b)  |
| R SALES COUNTER (c)  | 20 15     | 180                                     | 180          |   | 20 R TINT AREA (c)  |
| L LIGHTING - SPEC SPACE S/EM   | 20 17     | . <b></b>                               | 180          | 1012  | 20 P. TINT AREA (d)   |
| L LIGHTING - SPEC SPACE N/EM   | 20 19     |   |              | <u>180                                    </u>  | 20 P TINT APEA (a)  |
| R: OFFICE CEILING  | 20 21     | 180                                     | 360          |   | 20 P. TINT APEA (f)   |
| R SHOW WINDOW (a)  | 20 23     |   | 180          | 540   | 20 P TINT APEA (a)  |
| R SHOW WINDOW (b)  | 20 25     | 540                                     |              | <u>540                                    </u>  | 24 1 R PLUGMOLD (a)   |
| R SALES  | 20 27     | 360                                     | 1080         |   | 20 P. PLUCMOLD (b)  |
| - SPARE  | 20 29     | . <b></b>                               | 540          |   | 20 P. CHIME /DITZED   |
| - SPARE  | 20 31     | <u>-</u>                                |              | <u> </u>  | 20   0   0   0   0   0   0   0   0   0  |
| - SPARE  | 20 33     | 180                                     | _            |   | 20  |
| - SPARE  | 20 35     |   | 180          | <u> </u>  | 20   055105 (-)   |
| - SPARE  | 20 37     | - · · · · · · · · · · · · · · · · · · · |              | <u> 180                                    </u> | 20  |
| - SPARE  | 20 39     | 180                                     |              |   | 30 P FORKUET CHARGED  |
| - SPARE  | 20 41     |   | 1500         |   | # /   |
| NON-CONTINUOUS LOAD  | / 1       | 2700                                    | 5100         | 1500<br>3660                                    | 42 / 2   :<br>  5100 VA / 120 V = 42.5 AMF  |
| CONTINUOUS LOAD  |           | 2490                                    | 3750         | 4762  | 5100 VA / 120 V = 42.5 AMF<br>4762 VA / 120 V = 39.7 AMF                          |
| CONTINUOUS LOAD @ 25%  |           | 623                                     | 938          | 1191  | $\frac{4762}{1191}$ VA / 120 V = 9.9 AMF  |
|  |           |   |              |   |   |
| TOTAL LOAD PER PHASE   |           | 5813                                    | 9788         | 9613  | 9788 VA / 120 V = 81.6 AMF  |

| LABEL  | BRANCH | CIRCUIT | FEEDING | ANY | EMERGENCY | LIGHTING | WITH | (EM) | PER | NEC |
|--------|--------|---------|---------|-----|-----------|----------|------|------|-----|-----|
| 700.12 | (F).   |         |         |     |           |          |      |      |     |     |

| NEW PA   | NEL  | BOA        | RD                                    | SCI          | <u> IEDU</u>              | <u>LE</u> | <u>"10</u> | <u>3A"</u>         |
|--|--|------------|---------------------------------------|--------------|---------------------------|-----------|------------|--------------------|
| TYPE: PANELBC VOLTAGE: 208Y/120V 36 MOUNTING: SURI |  | B RATING:  | FUL                                   | LY RATE      | 92 : FEED                 | GROUND:   | );         | M.L.O.<br>NO<br>NO |
| PROVIDE GFCI CIRCUIT BREAKE                        | ;<br>R ∰ : PF                                | ROVIDE TIE | BAR                                   | ··········   | ;<br><del>D</del> : exist | . TO REM  | AIN UNCH   | ANGED 🔲            |
| HANDLE "LOCK-ON" DEVICE                            | ⊖ : cıı                                      | RCUIT VIA  | LTG CONTR                             | OLS (        | EXIST                     | . WITH CH | HANGED LO  | DAD O              |
| HANDLE "LOCK-OFF" DEVICE  R = RECEPTS H = H.V.A.C  | <del></del>                                  |            |                                       |              |                           |           |            |                    |
| T <u>AREA SERVED</u>                               | C/B #  | Aø         | Вø                                    | Cø           | # C/B T                   | <u>A</u>  | REA SE     | <u>RVED</u>        |
| H AC-5T (a)  | 50 1   | 1          | 3360<br>3360                          | 3360<br>3360 | 50<br>2<br>4<br>6 3       | AC-5T (   | b)         |                    |
| H AC-5T (c)  | 50 7   | 3360       | 3360<br>3360                          | 3360         | 50<br>8<br>10<br>12<br>3  | AC-5T (   | d)         |                    |
| - BUSSED SPACE                                     | - 1 <u>13</u>                                | 3 <b>–</b> |                                       |              |                           | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - <u>1 15</u>                                | 5          | -                                     |              | <u>-</u> 1 -              | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 <u>17</u>                                | 7          |                                       | -            | 18 - 1 -                  | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - <u>1 19</u>                                | ) <u> </u> |                                       |              |                           | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 <u>2</u>                                 | 1          | -                                     |              | <u>-</u><br>22 1 -        | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 <u>2.</u>                                | 3          |                                       | -            | <u>-</u><br>24 1 -        | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 2 <u>5</u>                               | <u> </u>   |                                       |              | <u>-</u> 1 -              | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 27<br>1                                  | 7          |                                       |              |                           | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - 1 2 <u>9</u>                               | 9          |                                       | _            | <u>-</u> 1 -              | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - <u>1</u> <u>3</u>                          | 1          |                                       |              | <u>-</u> 1 -              | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | - <u>1</u> 3:                                | 3          |                                       |              | -<br>34 1 -               | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | <u>- 35</u>                                  |            |                                       |              | -<br>36 1 -               | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | <u>- 1 37</u>                                | 7 -        |                                       |              | -<br>38 1 -               | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | <u>- 39</u>                                  | 9          |                                       |              | -<br>40 1 -               | BUSSED    | SPACE      |                    |
| - BUSSED SPACE                                     | <u>-</u> 1                                   | 1          | · · · · · · · · · · · · · · · · · · · | -            |                           | BUSSED    | SPACE      |                    |
| NON-CONTINUOUS LOAD                                | <u>' '                                  </u> | 10080      | 10080                                 | 10080        | 10080                     | VA /      | 120 V =    | = 84.0 AMP         |
| CONTINUOUS LOAD                                    |  | 3360       | 3360                                  | 3360         | 3360                      | VA /      | 120 V =    | = 28.0 AMP         |
| CONTINUOUS LOAD @ 25%                              |  | 840        | 840                                   | 840          | 840                       | VA /      | 120 V =    | = 7.0 AMP          |
| TOTAL LOAD PER PHASE                               |  | 14280      | 14280                                 | 14280        | 14280                     | /         | 400 14     | = 119.0 AMP        |

|  |                     | <u>DOA</u>    | ND                 | <u> </u>                              | <u> "102"                                  </u>                             |
|--|---------------------|---------------|--------------------|---------------------------------------|---|
| TYPE: PANELBOA VOLTAGE: 208Y/120V 3Ø MOUNTING: SURFA BUS AMPS: | 4W : AF             | B RATING:     | FUL                | NEMA<br>16,20<br>LY RATE<br>22,00     | 61 FEED THRU: NO  |
| PROVIDE GFCI CIRCUIT BREAKER                                   | ₩ PR                | OVIDE TIE     | BAR                | · · · · · · · · · · · · · · · · · · · | EXIST. TO REMAIN UNCHANGED  |
| HANDLE "LOCK-ON" DEVICE  | ⊝ : CIF             | RCUIT VIA I   | LTG CONTR          | ROLS <                                | EXIST. WITH CHANGED LOAD  |
| · · · · · · · · · · · · · · · · · · ·                          |                     |               |                    |                                       | NEW BREAKER WITH NEW LOAD $\triangle$ C. L = CONT. LIGHTING C = CONT. EQUIP |
| T <u>AREA SERVED</u>   | C/B #               | Αø            | Вø                 | Cø                                    | # C/B T AREA SERVED   |
| R TMB  | 20 1                | 360<br>360    |                    | •                                     | 20 1 R ROOFTOP  |
| L EXT. SIGN  | 20 1 3              |               | 1500<br>3360       |                                       | 50  |
| L LIGHTING - SPEC SPACE/EM                                     | 20 1 5              | 1             |                    | 180<br>3360                           | H AC-5T (a)   |
| - SPARE  | 20 7                | 3360          |                    |                                       | 8 3   |
| - SPARE  | 20 9                |               | 3360               |                                       | 50  |
| - SPARE  | 20 1 11             |               |                    | 3360                                  | C AC-5T (b)   |
| - SPARE  | 20 1 13             | 3360          |                    | :                                     | 14/ 3   |
| - SPARE  | 20 1 15             |               | <u>-</u>           | ]                                     | BUSSED SPACE  |
| - SPARE  | 20 1 17             | <del>,</del>  | <del></del>        |                                       | BUSSED SPACE  |
| - SPARE  | 20 1 19             | _             |                    | <u> </u>                              | BUSSED SPACE  |
| - SPARE  | 20 1 21             |               |                    |                                       | - 1 - BUSSED SPACE  |
| - SPARE  | 20 23               | 3             | <u><del></del></u> |                                       | BUSSED SPACE  |
| - SPARE  | 20 25               | j –           |                    | <del></del>                           | BUSSED SPACE  |
| - SPARE  | 20 27               | <u> </u>      |                    | j · · · · · · · ·                     | 28 - 1 - BUSSED SPACE   |
| - SPARE  | 20 1 29             |               | <del></del> :      |                                       | BUSSED SPACE  |
| - BUSSED SPACE   | - 3                 | _             |                    | <del></del>                           | - LINGSED SDACE   |
| - BUSSED SPACE   | - <u>33</u>         | 5             | _                  | 1                                     | 32 1 - BUSSED SPACE   |
| - BUSSED SPACE   | <u> 1</u> <u>35</u> | <u> </u>      | <del>-</del><br>:  |                                       | - DUCCED CDACE  |
| - BUSSED SPACE   | - 1<br>- 37         | ' - · ·       |                    | :                                     | DISCED SDACE  |
| - BUSSED SPACE   | - <u>39</u>         |               |                    | 1                                     | DO I DUCCED CDACE   |
| - BUSSED SPACE   | - 1 41              | · · · · · · · | <del>-</del><br>:  | <del></del>                           | HU I BUSSED SDACE   |
| NON-CONTINUOUS LOAD  | 1                   | 4080          | 3360               | 3360                                  | 4080 VA / 120 V = 34.0 AMP  |
| CONTINUOUS LOAD  |                     | 3360          | 4860               | 3540                                  | 4860 VA / 120 V = 40.5 AMP  |
| CONTINUOUS LOAD @ 25%  |                     | 840           | 1215               | 885                                   | 1215 VA / 120 V = 10.1 AMP  |
| TOTAL LOAD PER PHASE   |                     | 8280          | 9435               | 7785                                  | 9435 VA / 120 V = 78.6 AMP  |

LABEL BRANCH CIRCUIT FEEDING ANY EMERGENCY LIGHTING WITH (EM) PER NEC

| TYPE: PANELBOA VOLTAGE: 208Y/120V 3Ø MOUNTING: SURFA BUS AMPS: | 4W ACE          | NEMA TYPE:<br>AFC:<br>C/B RATING:<br>C/B A.I.C.: | FUI          | LLY RAT     | ED ∶∣           | S0.          | TYPE:<br>THRU:<br>GROUND:<br>ICE RATED: | M.L.O.<br>NO<br>NO<br>NO |
|--|-----------------|--|--------------|-------------|-----------------|--------------|---|--------------------------|
| PROVIDE GFCI CIRCUIT BREAKER                                   | ₩ :             | PROVIDE TIE                                      | BAR          | +           | <b>∄</b> ∶ i    | EXIST        | T. TO REMAIN UNCH                       | ANGED                    |
| HANDLE "LOCK-ON" DEVICE  | $\Theta$        | CIRCUIT VIA                                      | LTG CONT     | ROLS <      | <b>&gt;</b>   1 | EXIST        | T. WITH CHANGED LO                      | DAD O                    |
| HANDLE "LOCK-OFF" DEVICE                                       |                 | EXIST. W/ AI                                     | LL LOAD R    | REMOVED <   | <b>⇒</b> : !    | NEW          | BREAKER WITH NEW                        | LOAD $\triangle$         |
| R = RECEPTS H = H.V.A.C.                                       | E = E           | QUIP. K =  | KITCHEN      | M = MIS     | C. L =          | CON          | IT. LIGHTING C = 0                      | CONT. EQUIP.             |
| T <u>AREA SERVED</u>   | C/B             | 1  | Bø           | Cø          | # C/E           | 3 T          | AREA SE                                 | <u>RVED</u>              |
| R TMB  | 20 1            | 1 360  |              | :<br>-<br>- | 20              | 1 R          | ROOFTOP                                 |                          |
| L EXT. SIGN  | 20 1            | 3  | 1500<br>3360 | 1           | 50              |              |   |                          |
| L LIGHTING - SPEC SPACE/EM                                     | 20 1            | 5  |              | 180<br>3360 | 6               | Н            | AC-5T (a)                               |                          |
| - SPARE  | 20 1            | 7  |              | :<br>:      |                 | 3            |   |                          |
| - SPARE  | 20 1            | 9  | 3360         |             | 50<br>10        | Λ            |   |                          |
| - SPARE  | 20 1            | 111  | :            | 3360        | 12 /            | c            | AC-5T (b)                               |                          |
| - SPARE  | 20 1            | 13 –<br>3360                                     |              | :           | 14/ ;           | 3            |   |                          |
| - SPARE  | 20 1            | 15   |              | ]           | 16              | 1 -          | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 17   | :            | =           | 18 -            | 1-           | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 19 –   | ]            | :           | 20 -            | 1 -          | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 21   | =            | ]           | 22 -            | 1 -          | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 23   |              | <u> </u>    | 74 -            | 1-           | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 25 –   | ]            | :           | 26              | 1-           | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 27   |              | ]           | 28 -            | 1-           | BUSSED SPACE                            |                          |
| - SPARE  | 20 1            | 29   | :            | <u> </u>    | 30 -            | 1-           | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | -/              | 31 –   | ]            | :           | 72              | 1-           | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | -/1             | 33   | =            | ]           | 34 -            | 1-           | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | -               | 35   | :            | <u> </u>    | 36              | 1-           | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | -/              | 37 –   | ]            | <u></u>     | 38 -            | <del> </del> | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | -/1             | 39   | <u> </u>     | ]           | 40 -            | <del> </del> | BUSSED SPACE                            |                          |
| - BUSSED SPACE   | <del> </del> -/ | 41   | <del></del>  |             | 42 -            | ┼            | BUSSED SPACE                            |                          |
| NON-CONTINUOUS LOAD  |                 | 4080   | 3360         | 3360        | 1 7             | 80           | :<br>VA / 120 V =                       | = 34.0 AMPS              |
| CONTINUOUS LOAD  |                 | 3360   | 4860         | 3540        | 48              | 360          | VA / 120 V =                            | = 40.5 AMPS              |
| CONTINUOUS LOAD @ 25%  |                 | 840  | 1215         | 885         | 12              | 215          | VA / 120 V =                            |                          |
| TOTAL LOAD PER PHASE   |                 | 8280   | 9435         | 7785        | -               | 35           | VA / 120 V =                            |                          |

| LABEL BRANCH | CIRCUIT | FEEDING | ANY | <b>EMERGENCY</b> | LIGHTING | WITH | (EM) | PER | NEC |
|--------------|---------|---------|-----|------------------|----------|------|------|-----|-----|
| 700.12(F).   |         |         |     |                  |          |      |      |     |     |

| TYPE: PANELBOA VOLTAGE: 208Y/120V 3Ø | RD 1   | NEMA TYPE:<br>AFC:<br>C/B RATING |                 | NEM<br>21,4<br>LLY RAT | HEDULE "HP  A 1 : MAIN TYPE: 185 : FEED THRU: 190 : ISO. GROUND: 190 : SERVICE RATED: |
|--------------------------------------|--|----------------------------------|-----------------|------------------------|---|
| PROVIDE GFCI CIRCUIT BREAKER         |  |                                  |                 |                        | EXIST. TO REMAIN UNCHANG  |
| HANDLE "LOCK-ON" DEVICE              | $\Theta$   | CIRCUIT VIA                      | LTG CONT        | ROLS <                 | EXIST. WITH CHANGED LOAD  |
| HANDLE "LOCK-OFF" DEVICE             |  | EXIST. W/ /                      | ALL LOAD R      | EMOVED <               | NEW BREAKER WITH NEW LO   |
| R = RECEPTS H = H.V.A.C.             | E = EC   | UIP. K =                         | KITCHEN         | M = MIS                | SC. L = CONT. LIGHTING C = CON  |
| T <u>AREA SERVED</u>                 | C/B  |                                  | Bø              | Cø                     | # C/B T AREA SERV   |
| R TMB                                | 20 1   | 1 360                            | 1               | :                      | 20 H UNIT HEATER  |
| E FACP                               | 20 1   | 3                                | 400<br>1500     | }                      | 4 2   |
| R IRRIGATION                         | 20 1   | 5                                | :               | 360<br>766             | 6 20 1 L LIGHTING - BLDG/EXTI   |
| - SPARE                              | 20 1   | 7 –                              | 7               | :                      | 8 20 1 L LIGHTING - FIRE RISEF  |
| - SPARE                              | 20 1   | 9                                |                 | }                      | 10 1 - BUSSED SPACE   |
| - SPARE                              | 20 1   | 11                               | :               |                        | 12 1 - BUSSED SPACE   |
| - SPARE                              | 20 1   | 13 –                             | 7               |                        | 14 1 - BUSSED SPACE   |
| - SPARE                              | 20 1   | 15                               |                 | ]                      | 1 - BUSSED SPACE  |
| - SPARE                              | 20 1   | 17                               | :               |                        | BUSSED SPACE  |
| - SPARE                              | 20 1   | 19 –                             | 7               |                        | 20 1 - BUSSED SPACE   |
| - SPARE                              | 20 1   | 21                               | =               | ]                      | 22 1 - BUSSED SPACE   |
| - BUSSED SPACE                       | -1   | 23                               | · <del>[ </del> |                        | BUSSED SPACE  |
| - BUSSED SPACE                       | -1   | 25 –                             | 7               | :                      | BUSSED SPACE  |
| - BUSSED SPACE                       | -  | 27                               | <u> </u>        | ]                      | BUSSED SPACE  |
| - BUSSED SPACE                       | -1   | 29                               | · <del></del>   |                        | BUSSED SPACE  |
| - BUSSED SPACE                       | -/   | 31 –                             | 7               | :                      | -<br>32 1 - BUSSED SPACE  |
| - BUSSED SPACE                       | -/   | 33                               |                 | ]                      | BUSSED SPACE  |
| - BUSSED SPACE                       | - 1  | 35                               | · <del>[ </del> |                        | - BUSSED SPACE  |
| - BUSSED SPACE                       | - 1  | 37 –                             | 7               | :                      | - BUSSED SPACE  |
| - BUSSED SPACE                       | - 1  | 39                               |                 | ]                      | - BUSSED SPACE  |
| - BUSSED SPACE                       | <del>/                                    </del> | 41                               | ·               |                        | 40 1<br>- BUSSED SPACE  |
| :<br>NON-CONTINUOUS LOAD             |  | 1860                             | 1900            | 360                    | 1900 VA / 120 V = 1   |
| CONTINUOUS LOAD                      |  | 35                               | 0               | 766                    | 766 VA / 120 V =  |
| CONTINUOUS LOAD @ 25%                |  | 9                                | 0               | 192                    | 192 VA / 120 V =  |
| TOTAL LOAD PER PHASE                 |  | 1904                             | 1900            | 1318                   | 1904 VA / 120 V = 1   |

ALARM CIRCUIT" (FACP) IN RED LETTERING. PROVIDE WITH LOCK—ON CIRCUIT BREAKER PER NEC 760.41(A)(B).

<u>'101'</u> <u>'102'</u> <u>"103"</u> <u>'103A'</u>

ELECTRICAL CONTRACTOR SHALL NOTIFY DESIGNER/ENGINEER PRIOR TO ANY DEVIATION FROM THIS SET OF ELECTRICAL DESIGN PLANS. ANY CHANGES TO THE DESIGN, IF APPROVED BY ENGINEER, WILL REQUIRE REVISIONS TO PLANS AND POSSIBLE ADDITIONAL SERVICE FEE.

DESIGN CODES IECC: 2021 NEC: 2020

Project Contact/Designer: MINDY ADLER
Project # 24197

HAWKINS DESIGN GROUP INC.

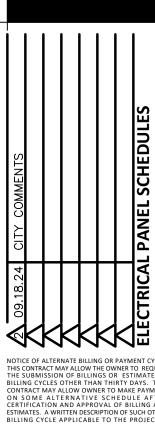
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EMAIL. email@hawkinsdg.com

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IF DRAWING IS NOT PLOTTED AT osmode THEY ARE NOT FULL SIZE







NEW COMMERCIAL PAD
PAD 5B AT PASEO LINDO SHOPPING CENTER
NEC OF ARIZONA AVE AND OCOTILLO RD.
CHANDLER, AZ
CHANDLER, AZ
CHANDLER, AZ
CHANDLER, AZ
CHANDLER, AZ

design by: MA drawn by: MA

checked by: AG