



| LOADS LIST |                  |                                      |                |                |
|------------|------------------|--------------------------------------|----------------|----------------|
| NO. IN GA  | NO. IN LOAD LIST | EQUIPMENT NAME                       | TAG NO.        | TOTAL LOAD(KN) |
| 1          | 5                | STARCH DRYER DUCT                    | T6505          | 305            |
| 2          | 4                | AIR HEATER UNIT                      | -              | -              |
| 3 7        | 1                | AGITATING ELEMENT + FEEDER           | R6201 B6200    | 99             |
| 4          | 2                | STARCH CAKE SCREW CONVEYOR           | H6202 H6203    | 27             |
| 5 6        | 3                | STARCH CAKE FEEDER + BLOWER          |                | 40             |
| 8          | 6                | SEPARATION CYCLONES (x6)             | F6506-F6511    | TOTAL: 450     |
| 9          | 7                | STARCH DRYER COLLECTING HOPPERS (x6) | B6506 TO B6511 |                |
| 10         | 8                | DRY STARCH RECEIVING SILO            | B6512          |                |
| 11         | 9                | SILO AIRLOCK                         | H6514          |                |
| 12         | 10               | DRY STARCH SCREW CONVEYOR            | H6513          | 22.5           |
| 13         | 11               | STARCH DRYER FAN ASSY.               | V6515          | 316            |
| 14         | 12               | FAN INLET DUCT                       | -              | 40             |
| 15         | 13               | FAN EXHAUST DUCT                     | -              | 30             |

| NO. | DRN  | DATE       | REVISION DESCRIPTION | APPR | DRG. NO. | REFERENCE DRAWING TITLE | COPYRIGHT   | SCALE ON PLAN: 1:100                           | TOLERANCE:  | PROJECT No: | DRAWING No.        |
|-----|------|------------|----------------------|------|----------|-------------------------|---|--|---|-------------|--------------------|
| 1   | M.T. | 04.20.2026 | ISSUED FOR APPROVAL  | A.Z. |          |                         | MICROTEC ENGINEERING GROUP<br>PTY LTD 2026 .<br>These drawings and details shown thereon are the<br>property of MICROTEC ENGINEERING GROUP PTY<br>LTD and shall not be used ,reproduced or copied by<br>any means whatsoever without express written<br>permission. | 1mm = ± 0.4mm<br>0.1mm = ± 0.4mm<br>0.01mm = ± | 403 / 27 MARS ROAD<br>LANE COVE WEST<br>NSW 2066 AUSTRALIA<br>PHONE +61 8065 6529<br>MOBILE +61 431 444 945<br>SALES@MICROTECCO.COM<br>WWW.MICROTECCO.COM | 5204        | 5204-ME-DW-0002-01 |
| 2   |      |            |                      |      |          |                         |   |  |   |             | SHEET 1/2          |
| 3   |      |            |                      |      |          |                         |   |  |   |             |                    |
| 4   |      |            |                      |      |          |                         |   |  |   |             |                    |
| 5   |      |            |                      |      |          |                         |   |  |   |             |                    |

