

|                    |                  |
|--------------------|------------------|
| Project Name       | Project Name     |
| Client Name :      | ABC Construction |
| Job No :           | 100              |
| Delivery Address : | 43 Golden Drive  |
| Suburb :           |                  |
| Date :             | 29.08.2022       |

## PLATE

| Item            | Description | Assembly Mark | Part Mark | Colour | Qty        | Length(mm)      | Gross weight (Kg) | Comments |
|-----------------|-------------|---------------|-----------|--------|------------|-----------------|-------------------|----------|
| FLAT            | FL6*25      | A/8           | P/13      | 550    | 56         | 155.00          | 0.18              |          |
| FLAT            | FL6*25      | A/8           | P/14      | 550    | 56         | 305.00          | 0.36              |          |
| <b>Subtotal</b> |             |               |           |        | <b>112</b> | <b>25760.00</b> | <b>30.33</b>      |          |
| DFBC            | FL6*75      | A/10          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/11          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/12          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/13          | P/25      | 250    | 4          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/26          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/27          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/28          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/29          | P/25      | 250    | 6          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/34          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/35          | P/25      | 250    | 9          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/36          | P/25      | 250    | 9          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/37          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/38          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/39          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/40          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/41          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/43          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/44          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/46          | P/25      | 250    | 3          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/47          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/60          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| DFBC            | FL6*75      | A/79          | P/25      | 250    | 2          | 122.00          | 0.43              |          |
| PLATE           | FL6*75      | A/6           | P/29      | 250    | 8          | 359.00          | 1.27              |          |
| <b>Subtotal</b> |             |               |           |        | <b>79</b>  | <b>11534.00</b> | <b>40.74</b>      |          |
| 6UC             | FL6*130     | A/9           | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/14          | P/24      | 250    | 3          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/17          | P/24      | 250    | 1          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/25          | P/24      | 250    | 12         | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/31          | P/24      | 250    | 12         | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/45          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/61          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/65          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/76          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/78          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | A/80          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | GS/1          | P/24      | 250    | 8          | 145.00          | 0.89              |          |
| 6UC             | FL6*130     | GS/2          | P/24      | 250    | 4          | 145.00          | 0.89              |          |
| 8UGC            | FL6*130     | A/10          | P/27      | 250    | 1          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/13          | P/27      | 250    | 2          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/26          | P/27      | 250    | 1          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/27          | P/27      | 250    | 1          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/34          | P/27      | 250    | 1          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/37          | P/27      | 250    | 1          | 179.00          | 1.10              |          |
| 8UGC            | FL6*130     | A/38          | P/27      | 250    | 1          | 179.00          | 1.10              |          |

|                 |          |      |      |     |            |                 |               |
|-----------------|----------|------|------|-----|------------|-----------------|---------------|
| 8UGC            | FL6*130  | A/39 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UGC            | FL6*130  | A/40 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UGC            | FL6*130  | A/41 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UGC            | FL6*130  | A/46 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UGC            | FL6*130  | A/60 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UGC            | FL6*130  | A/79 | P/27 | 250 | 1          | 179.00          | 1.10          |
| 8UC             | FL6*130  | A/10 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/11 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/12 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/13 | P/23 | 250 | 10         | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/26 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/27 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/28 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/29 | P/23 | 250 | 12         | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/34 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/35 | P/23 | 250 | 18         | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/36 | P/23 | 250 | 18         | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/37 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/38 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/39 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/40 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/41 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/43 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/44 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/46 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/47 | P/23 | 250 | 6          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/60 | P/23 | 250 | 5          | 195.00          | 1.19          |
| 8UC             | FL6*130  | A/79 | P/23 | 250 | 5          | 195.00          | 1.19          |
| <b>Subtotal</b> |          |      |      |     | <b>236</b> | <b>42396.00</b> | <b>259.59</b> |
| CC              | FL8*50   | A/9  | P/31 | 250 | 2          | 85.00           | 0.27          |
| CC              | FL8*50   | A/14 | P/31 | 250 | 2          | 85.00           | 0.27          |
| CC              | FL8*50   | A/45 | P/31 | 250 | 2          | 85.00           | 0.27          |
| CC              | FL8*50   | A/61 | P/31 | 250 | 1          | 85.00           | 0.27          |
| CC              | FL8*50   | A/62 | P/31 | 250 | 1          | 85.00           | 0.27          |
| <b>Subtotal</b> |          |      |      |     | <b>8</b>   | <b>680.00</b>   | <b>2.14</b>   |
| STIFFENER       | FL8*90   | A/9  | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/14 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/25 | P/12 | 250 | 12         | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/31 | P/12 | 250 | 12         | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/45 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/61 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/65 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/76 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/78 | P/12 | 250 | 4          | 425.40          | 2.40          |
| STIFFENER       | FL8*90   | A/80 | P/12 | 250 | 4          | 425.40          | 2.40          |
| <b>Subtotal</b> |          |      |      |     | <b>56</b>  | <b>23822.00</b> | <b>134.64</b> |
| 15GAP           | FL12*150 | A/10 | P/28 | 250 | 1          | 1387.30         | 19.60         |
| 15GAP           | FL12*150 | A/11 | P/28 | 250 | 1          | 1387.30         | 19.60         |
| 15GAP           | FL12*150 | A/12 | P/33 | 250 | 1          | 1387.30         | 19.60         |
| TP              | FL12*150 | A/47 | P/32 | 250 | 1          | 1387.30         | 19.60         |
| TP              | FL12*150 | A/59 | P/32 | 250 | 1          | 1387.30         | 19.60         |
| TP              | FL12*150 | A/60 | P/32 | 250 | 1          | 1387.30         | 19.60         |
| <b>Subtotal</b> |          |      |      |     | <b>6</b>   | <b>8324.00</b>  | <b>117.62</b> |
| 40AP            | FL20*190 | A/10 | P/9  | 250 | 3          | 255.00          | 7.61          |
| 40AP            | FL20*190 | A/11 | P/9  | 250 | 4          | 255.00          | 7.61          |
| 40AP            | FL20*190 | A/12 | P/9  | 250 | 4          | 255.00          | 7.61          |
| 40AP            | FL20*190 | A/13 | P/9  | 250 | 6          | 255.00          | 7.61          |

|                 |           |      |     |     |            |                  |                |
|-----------------|-----------|------|-----|-----|------------|------------------|----------------|
| 40AP            | FL20*190  | A/26 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/27 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/28 | P/9 | 250 | 4          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/29 | P/9 | 250 | 8          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/34 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/35 | P/9 | 250 | 12         | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/36 | P/9 | 250 | 12         | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/37 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/38 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/39 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/40 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/41 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/43 | P/9 | 250 | 4          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/44 | P/9 | 250 | 4          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/46 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/47 | P/9 | 250 | 4          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/60 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40AP            | FL20*190  | A/79 | P/9 | 250 | 3          | 255.00           | 7.61           |
| 40HP            | FL20*190  | A/10 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/13 | P/7 | 250 | 2          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/26 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/27 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/34 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/37 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/38 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/39 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/40 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/41 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/46 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/60 | P/7 | 250 | 1          | 325.00           | 9.69           |
| 40HP            | FL20*190  | A/79 | P/7 | 250 | 1          | 325.00           | 9.69           |
| <b>Subtotal</b> |           |      |     |     | <b>112</b> | <b>29540.00</b>  | <b>881.18</b>  |
| GUSSET          | PLT6*68   | A/10 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/13 | P/8 | 250 | 2          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/26 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/27 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/34 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/37 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/38 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/39 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/40 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/41 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/46 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/60 | P/8 | 250 | 1          | 169.20           | 0.54           |
| GUSSET          | PLT6*68   | A/79 | P/8 | 250 | 1          | 169.20           | 0.54           |
| <b>Subtotal</b> |           |      |     |     | <b>14</b>  | <b>2369.00</b>   | <b>7.59</b>    |
| 460BP           | PLT20*250 | A/9  | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/14 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/25 | p/1 | 250 | 3          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/31 | p/1 | 250 | 3          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/45 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/61 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/65 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/76 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/78 | p/1 | 250 | 1          | 450.00           | 17.66          |
| 460BP           | PLT20*250 | A/80 | p/1 | 250 | 1          | 450.00           | 17.66          |
| <b>Subtotal</b> |           |      |     |     | <b>14</b>  | <b>6300.00</b>   | <b>247.28</b>  |
| <b>Total</b>    |           |      |     |     | <b>637</b> | <b>150724.97</b> | <b>1721.10</b> |

