## 06 11 Wood Framing

06 11 10 -	Framing with	Dimensional	<b>Engineered</b>	or Co	mposite Lum	ber
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10.26   Partitions   Crew   Output   Hours   Unit   Moterial   Lobor   1	Equipment Total	21 18.7 16.5 14.7 31.5
125   128   4.60   7.20     24" OC, pneumotic noiled   150   107   4.62   6     380   10' high, studs 12" OC   80   2.00   8.55     12" OC, pneumotic noiled   96   167   8.60   940     400   16" OC, pneumotic noiled   120   133   6.95   7.50     5050   24" OC, pneumotic noiled   150   107   5.30   6     5050   24" OC, pneumotic noiled   150   107   5.30   6     5050   12' high, studs 12" OC   65   246   9.85   13.85     5058   12" OC, pneumotic noiled   78   205   9.90   11.55     6060   16" OC, pneumotic noiled   78   205   9.90   11.55     6060   16" OC, pneumotic noiled   78   205   9.90   11.55     6060   16" OC, pneumotic noiled   96   167   7.90   9.40     700   24" OC   20m   100   160   E.F.   5.90   9     7005   24" OC, pneumotic noiled   96   167   7.90   9.40     700   24" OC   20m   100   160   E.F.   5.90   9     7070   24" OC, pneumotic noiled   84   190   10.70   10.70     708   2"x 6" studs, 8" high, studs 12" OC   70   229   10.65   12.85     7078   2"x 6" studs, 8" high, studs 12" OC   70   229   10.65   12.85     7078   2"x 6" studs, 8" high, studs 12" OC   70   229   10.65   12.85     7070   24" OC, pneumotic noiled   84   190   10.70   10.70     8000   16" OC, pneumotic noiled   84   190   10.70   10.70     8000   16" OC, pneumotic noiled   108   148   8.75   8.35     8090   24" OC, pneumotic noiled   138   116   6.80   6.55     8080   10' high, studs 12" OC   70   229   12.60   12.85     9085   12" OC, pneumotic noiled   108   148   10.20   8.35     1100   24" OC   70   229   11.60   12.85     1100   24" OC   70   70   70   70   70   70     1100   24" OC   70   70   70   70   70   70     1100   24" OC   70   70   70   70   70   70   70     1100   24" OC   70   70   70   70   70   70   70     1100   24" OC   70   70   70   70   70   70   70   7	11.80 10.62 19.80 18 15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45	15.8 14.0 26 23.5 21 18.7 16.5 14.7 31.5
150   107   4.62   6	10.62 19.80 18 15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90	14.0 26 23.5 21 18.7 16.5 14.7
107 high, studs 12" OC   80   .200   8.55   11.25	19.80 18 15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90	26 23.5 21 18.7 16.5 14.7 31.5
12" OC, pneumatic nailed   96   167   8.60   9.40	18 15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45	23.5 21 18.7 16.5 14.7 31.5
0400         16" OC, pneumatic nailed         100         .160         6.90         9           0405         16" OC, pneumatic nailed         120         .133         6.95         7.50           0500         24" OC, pneumatic nailed         150         .107         5.30         6           0580         12" high, shuds 12" OC         65         .246         9.85         1.385           0585         12" OC, pneumatic nailed         78         .205         9.90         11.55           0600         16" OC, pneumatic nailed         96         .167         7.79         9.40           0700         24" OC, pneumatic nailed         96         .167         7.79         9.40           0700         24" OC, pneumatic nailed         120         .133         5.95         7.50           0780         2"x 6" studs, 8" high, studs 12" OC         70         .229         10.65         12.85           0785         12" OC, pneumatic nailed         84         .190         10.70         10.70           0800         16" OC, pneumatic nailed         184         .4190         10.70         10.70           0805         16" OC, pneumatic nailed         108         .148         8.75         8.35 <td>15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45</td> <td>21 18.7 16.5 14.7 31.5</td>	15.90 14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45	21 18.7 16.5 14.7 31.5
0405         16" OC, pneumatic noiled         120         .133         6.95         7.50           0500         24" OC, pneumatic noiled         125         .128         5.25         7.20           0505         24" OC, pneumatic noiled         150         .107         5.30         6           0580         12" high, studs 12" OC, pneumatic noiled         78         .205         9.90         11.55           0600         16" OC, pneumatic noiled         80         .200         7.90         11.25           0600         16" OC, pneumatic noiled         96         .167         7.90         9.40           0700         24" OC, pneumatic noiled         120         .133         5.95         7.50           0705         24" OC, pneumatic noiled         96         .167         7.90         9.40           0700         24" OC, pneumatic noiled         120         .133         5.95         7.50           0780         2"x 6" studs, 8" high, studs 12" OC         70         .229         10.65         1.285           0785         12" 0C, pneumatic noiled         84         .190         10.70         10.70           0800         16" 0C         90         .178         8.75         8.35 <td>14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45</td> <td>18.7 16.5 14.7 31.5</td>	14.45 12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45	18.7 16.5 14.7 31.5
0500         24" OC         125 128         5.25         7.20           0505         24" OC, pneumatic nailed         150 107         5.30         6           0580         12' high, studs 12" OC         65 246         9.85         13.85           0585         12" OC, pneumatic nailed         78 200         7.90         11.25           0600         16" OC, pneumatic nailed         96 1.67         7.90         9.40           0700         24" OC, pneumatic nailed         96 1.67         7.90         9.40           0700         24" OC, pneumatic nailed         120 .133         5.95         7.50           0780         22" x 6" studs, 8" high, studs 12" OC         70 .229         10.65         12.85           0785         12" OC, pneumatic nailed         84 .190         10.70         10.70           0880         16" OC, pneumatic nailed         84 .190         10.70         10.70           0800         16" OC, pneumatic nailed         108 .148         8.75         8.35           0900         24" OC         115 .139         6.80         7.85           0905         24" OC, pneumatic nailed         138 .116         6.80         6.55           0985         12" OC, pneumatic nailed <td< td=""><td>12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45</td><td>16.5 14.7 31.5</td></td<>	12.45 11.30 23.70 21.45 19.15 17.30 14.90 13.45	16.5 14.7 31.5
0.505   24" OC, pneumatic nailed   150   1.07   5.30   6     0.580   12' high, studs 12" OC   6.5   2.46   9.85   13.85     0.585   12" OC, pneumatic nailed   78   2.05   9.90   11.55     0.600   16" OC   80   2.00   7.90   11.25     0.605   16" OC, pneumatic nailed   96   1.67   7.90   7.90     0.700   24" OC   2 Carp   100   1.60   LF.   5.90   9     0.705   24" OC, pneumatic nailed   120   .133   5.95   7.50     0.780   2"x 6" studs, 8" high, studs 12" OC   70   .229   10.65   12.85     0.785   12" OC, pneumatic nailed   84   1.90   10.70   10.70     0.800   16" OC   90   1.78   8.70   10     0.800   16" OC, pneumatic nailed   108   1.48   8.75   8.35     0.900   24" OC   115   1.39   6.80   7.85     0.900   24" OC   115   1.39   6.80   7.85     0.900   24" OC   115   1.39   10.15   10     0.005   16" OC, pneumatic nailed   84   1.90   12.65   10.70     0.005   16" OC, pneumatic nailed   84   1.90   12.65   10.70     0.005   16" OC, pneumatic nailed   84   1.90   12.65   10.70     0.005   16" OC, pneumatic nailed   84   1.90   12.65   10.70     0.005   16" OC, pneumatic nailed   108   1.48   10.20   8.35     1.00   24" OC   1.15   1.39   7.75   7.85     1.00   24" OC   1.15   1.39   7.75   7.85     1.00   16" OC, pneumatic nailed   1.08   1.48   10.20   8.35     1.00   16" OC, pneumatic nailed   1.08   1.48   10.20   8.35     1.00   16" OC, pneumatic nailed   1.08   1.48   10.20   8.35     1.00   16" OC, pneumatic nailed   1.08   1.48   1.16   1.86     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   16" OC, pneumatic nailed   1.08   1.48   1.02   1.265     1.00   1.00   1.00   1.00   1.00   1.00   1.00     1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00     1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1	11.30 23.70 21.45 19.15 17.30 14.90 13.45	14.7 31.5
0580         12′ high, studs 12″ OC         65         .246         9.85         13.85           0585         12″ OC, pneumatic nailed         78         .205         9.90         11.55           0600         16″ OC         80         .200         7.90         11.25           0605         16″ OC, pneumatic nailed         96         .167         7.90         9.40           0700         24″ OC, pneumatic nailed         120         .163         5.95         7.50           0780         2″ x 6″ studs, 8′ high, studs 12″ OC         70         .229         10.65         12.85           0785         12″ OC, pneumatic nailed         84         .190         10.70         10.70           0800         16″ OC         90         .178         8.70         10           0805         16″ OC, pneumatic nailed         108         .148         8.75         8.35           0900         24″ OC, pneumatic nailed         138         .116         6.80         7.85           0985         10′ high, studs 12″ OC         70         .229         12.60         12.85           0985         12″ OC, pneumatic nailed         138         .116         6.80         6.55           0985	23.70 21.45 19.15 17.30 14.90 13.45	31.5
0885         12" OC, pneumatic noiled         78         205         9.90         11.55           0600         16" OC         80         200         7.90         11.25           0605         16" OC, pneumatic noiled         96         .167         √         7.90         9.40           0700         24" OC, pneumatic noiled         20 carp         100         .160         LE.         5.90         9           0705         24" OC, pneumatic noiled         120         .133         5.95         7.50           0780         2" x 6" studs, 8' high, studs 12" OC         70         .229         10.65         12.85           0785         12" OC, pneumatic noiled         84         .190         10.70         10.70           0800         16" OC, pneumatic noiled         108         .148         8.75         8.35           0900         24" OC, pneumatic noiled         138         .116         6.80         6.55           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic noiled         84         .190         12.65         10.70           1000         16" OC, pneumatic noiled         84         .190	21.45 19.15 17.30 14.90 13.45	1
0600         16" OC, pneumatic nailed         80 . 200         7.90         11.25           0605         16" OC, pneumatic nailed         96 . 1.67	19.15 17.30 14.90 13.45	20
0600         16" OC, pneumatic nailed         80         .200         7.90         11.25           0605         16" OC, pneumatic nailed         96         .167         7.90         9.40           0700         24" OC, pneumatic nailed         120         .133         5.95         7.50           0780         2"x 6" studs, 8" high, studs 12" OC         70         .229         10.65         12.85           0785         1.2" OC, pneumatic nailed         84         .190         10.70         10.70           0800         16" OC         90         .178         8.70         10           0805         16" OC, pneumatic nailed         108         .148         8.75         8.35           0900         24" OC         115         .139         6.80         7.85           0905         24" OC, pneumatic nailed         138         .116         6.80         6.55           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC         70         .229         12.60         12.85           1100         24"	17.30 14.90 13.45	20
0605         16" OC, pneumatic nailed         96         .167         7.90         9.40           0700         24" OC         2 Carp         100         .160         L.F.         5.90         9           0705         24" OC, pneumatic nailed         120         .133         5.95         7.50           0780         2" x 6" studs, 8' high, studs 12" OC         70         .229         10.65         12.85           0785         12" OC, pneumatic nailed         84         .190         10.70         10.70           0800         16" OC, pneumatic nailed         108         .148         8.75         8.35           0900         24" OC         115         .139         6.80         7.85           0905         24" OC, pneumatic nailed         138         .116         6.80         7.85           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC         70         .229         12.60         12.85           1100         24" OC, pneumatic nailed         10.8         .148         10.15         10	17.30 14.90 13.45	25.5
0700         24" OC, pneumatic notiled         2 Carp 100         .160         L.F.         5.90         9           0705         24" OC, pneumatic notiled         120         .133         5.95         7.50           0780         2" x 6" studs, 8" high, studs 12" OC         70         .229         10.65         12.85           0785         12" OC, pneumatic notiled         84         .190         10.70         10.70           0800         16" OC, pneumatic notiled         108         .148         8.70         10           0805         16" OC, pneumatic notiled         115         .138         .16         6.80         6.55           0900         24" OC         115         .138         .116         6.80         6.55           0980         10" high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic notiled         84         .190         12.65         10.70           1000         16" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic notiled         118         .148         10.15         10           1005         16" OC, pneumatic notiled         118         .148	14.90 13.45	22.5
0705         24" OC, pneumatic nailed         120 .133         5.95 .7.50           0780         2" x 6" studs, 8" high, studs 12" OC         70 .229   10.65   12.85           0785         12" OC, pneumatic nailed         84 .190   10.70   10.70   10.70           0800         16" OC         90 .178   8.70   10           0805         16" OC, pneumatic nailed         108 .148   8.75   8.35           0900         24" OC         115 .139   6.80   7.85           0905         24" OC, pneumatic nailed         138 .116   6.80   6.55           0980         10" high, studs 12" OC         70 .229   12.60   12.85           0985         12" OC, pneumatic nailed         84 .190   12.65   10.70           1000         16" OC         90 .178   10.15   10           1005         16" OC, pneumatic nailed         108 .148   10.20   8.35             1100         24" OC         115 .139   7.75   7.85             1105         24" OC, pneumatic nailed         118 .116   7.80   6.55             1180         12" high, studs 12" OC         55 .291   14.55   16.40             1185         12" OC, pneumatic nailed         138 .116   7.80   6.55             1180         12" high, studs 12" OC         55 .291   14.55   16.40             1185         12" OC, pneumatic nailed         84 .190   11.70   <td>13.45</td> <td></td>	13.45	
0780         2" x 6" studs, 8" high, studs 12" OC         70         .229         10.65         12.85           0785         12" OC, pneumatic nailed         84         .190         10.70         10.70           0800         16" OC         90         .178         8.70         10           0805         16" OC, pneumatic nailed         108         .148         8.75         8.35           0900         24" OC         115         .139         6.80         7.85           0905         24" OC, pneumatic nailed         138         .116         6.80         6.55           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC         90         .178         10.15         10           1005         16" OC, pneumatic nailed         108         .148         10.20         8.35           1100         24" OC         115         .139         7.75         7.85           1180         12' high, studs 12" OC         55         .291         14.55         16.40           1185         12" OC, pneumatic nailed		
0785         12" OC, pneumatic nailed         84         .190         10.70         10.70           0800         16" OC         90         .178         8.70         10           0805         16" OC, pneumatic nailed         108         .148         8.75         8.35           0900         24" OC         115         .139         6.80         7.85           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC         90         .178         10.15         10           1005         16" OC, pneumatic nailed         108         .148         10.20         8.35           1100         24" OC         115         .139         7.75         7.85           1105         24" OC, pneumatic nailed         138         .116         7.80         6.55           1180         12' high, studs 12" OC         55         .291         14.55         16.40           1185         12" OC, pneumatic nailed         66         .242         14.60         13.65           1205         16" OC, pneumatic nailed		
0800         16" OC, pneumatic nailed         90 ! .178   8.70   10           0805         16" OC, pneumatic nailed         108 .148   8.75   8.35           0900         24" OC         115 .139   6.80   7.85           0905         24" OC, pneumatic nailed         138 .116   6.80   6.55           0980         10' high, studs 12" OC         70 .229   12.60   12.85           0985         12" OC, pneumatic nailed         84 .190   12.65   10.70           1000   16" OC         90 .178   10.15   10           1005   16" OC, pneumatic nailed         108 .148   10.20   8.35           1100   24" OC         115 .139   7.75   7.85           1105   24" OC, pneumatic nailed         138 .116   7.80   6.55           1180   12' high, studs 12" OC         55 .291   14.55   16.40           1185   12" OC, pneumatic nailed         66 .242   14.60   13.65           1200   16" OC         70 .229   11.60   12.85           1205   16" OC, pneumatic nailed         84 .190   11.70   10.70           1305   24" OC         90 .178   8.70   10   10.70           1305   70 , pneumatic nailed         84 .190   11.70   10.70           1306   70 , pneumatic nailed         84 .190   11.70   10.70           1305   70 , pneumatic nailed         84 .190   11.70   10.70           1306   70 , pneumatic nailed         84 .190   11.70   10.70     <	21.40	5
0805         16" OC, pneumatic nailed         108         .148         8.75         8.35           0900         24" OC         115         .139         6.80         7.85           0905         24" OC, pneumatic nailed         138         .116         6.80         6.55           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC, pneumatic nailed         90         .178         10.15         10           1005         16" OC, pneumatic nailed         118         .148         10.20         8.35           1100         24" OC, pneumatic nailed         138         .116         7.80         6.55           1180         12' high, studs 12" OC         55         .291         14.55         16.40           1185         12" OC, pneumatic nailed         66         .242         14.60         13.65           1200         16" OC         70         .229         11.60         12.85           1205         16" OC, pneumatic nailed         84         .190         11.70         10.70           1305	18.70	1
0900         24" OC         115         .139         6.80         7.85           0905         24" OC, pneumatic nailed         138         .116         6.80         6.55           0980         10' high, studs 12" OC         70         .229         12.60         12.85           0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC, pneumatic nailed         90         .178         10.15         10           1005         16" OC, pneumatic nailed         118         .148         10.20         8.35           1100         24" OC, pneumatic nailed         138         .116         7.85         .755         .785           1180         12' high, studs 12" OC         55         .291         14.55         16.40           1185         12" OC, pneumatic nailed         66         .242         14.60         13.65           1200         16" OC         70         .229         11.60         12.85           1205         16" OC, pneumatic nailed         84         .190         11.70         10.70           1305         24" OC, pneumatic nailed         84         .190         .178         8.75         8.35 </td <td>17.10</td> <td></td>	17.10	
0905       24" OC, pneumatic nailed       138       .116       6.80       6.55         0980       10' high, studs 12" OC       70       .229       12.60       12.85         0985       12" OC, pneumatic nailed       84       .190       12.65       10.70         1000       16" OC       90       .178       10.15       10         1005       16" OC, pneumatic nailed       108       .148       10.20       8.35         1100       24" OC       115       .139       7.75       7.85         1105       24" OC, pneumatic nailed       138       .116       7.80       6.55         1180       12' high, studs 12" OC       55       .291       14.55       16.40         1185       12" OC, pneumatic nailed       66       .242       14.60       13.65         1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       *84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizonta		
0980       10' high, studs 12" OC       70       .229       12.60       12.85         0985       12" OC, pneumatic nailed       84       .190       12.65       10.70         1000       16" OC       90       .178       10.15       10         1005       16" OC, pneumatic nailed       108       .148       10.20       8.35         1100       24" OC       115       .139       7.75       7.85         1105       24" OC, pneumatic nailed       138       .116       7.80       6.55         1180       12' high, studs 12" OC       55       .291       14.55       16.40         1185       12" OC, pneumatic nailed       66       .242       14.60       13.65         1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       600       .027       .66       1.50         1500       2"	14.65	
0985         12" OC, pneumatic nailed         84         .190         12.65         10.70           1000         16" OC, pneumatic nailed         1         90         .178         10.15         10           1005         16" OC, pneumatic nailed         1         108         .148         10.20         8.35           1100         24" OC         1         115         .139         7.75         7.85           1105         24" OC, pneumatic nailed         1         138         .116         7.80         6.55           1180         12' high, studs 12" OC         55         .291         14.55         16.40           1185         12" OC, pneumatic nailed         66         .242         14.60         13.65           1200         16" OC, pneumatic nailed         84         .190         11.60         12.85           1205         16" OC, pneumatic nailed         84         .190         11.70         10.70           1305         24" OC, pneumatic nailed         84         .190         11.70         10.70           1305         24" OC, pneumatic nailed         1         108         .148         8.75         8.35           1400         For horizontal blocking, 2" x 4", add	13.35	
1000       16" OC, pneumatic nailed       10.15       10         1005       16" OC, pneumatic nailed       108 .148       10.20       8.35         1100       24" OC       115 .139       7.75       7.85         1105       24" OC, pneumatic nailed       138 .116       7.80       6.55         1180       12' high, studs 12" OC       55 .291       14.55       16.40         1185       12" OC, pneumatic nailed       66 .242       14.60       13.65         1200       16" OC       70 .229       11.60       12.85         1205       16" OC, pneumatic nailed       *84 .190       11.70       10.70         1300       24" OC       90 .178       8.70       10         1305       24" OC, pneumatic nailed       108 .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       600 .027       .66       1.50         1500       2" x 6", add       600 .027       .97       1.50         1600       For openings, add       250 .064       3.60         1700       Headers for above openings, material only, add       M.B.F. 1,075	25.45	
1005         16" OC, pneumatic nailed               108   .148           10.20         8.35           1100         24" OC               115   .139           7.75         7.85           1105         24" OC, pneumatic nailed               138   .116           7.80         6.55           1180         12" high, studs 12" OC       55   .291           14.55         16.40           1185         12" OC, pneumatic nailed       66   .242           14.60         13.65           1200         16" OC       70   .229           11.60         12.85           1205         16" OC, pneumatic nailed       84   .190           11.70         10.70           1300         24" OC, pneumatic nailed       99   .178           8.70   10           1305         24" OC, pneumatic nailed       108   .148           8.75         8.35           1400         For horizontal blocking, 2" x 4", add       600   .027           .66   1.50         1.50           1500         2" x 6", add       600   .027           .97   1.50         1.60         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50   </td <td>23.35</td> <td></td>	23.35	
1100       24" OC       115   139     7.75   7.85         1105       24" OC, pneumatic nailed       138   .116     7.80   6.55         1180       12' high, studs 12" OC       55   .291   14.55   16.40         1185       12" OC, pneumatic nailed       66   .242   14.60   13.65         1200       16" OC       70   .229   11.60   12.85         1205       16" OC, pneumatic nailed       84   .190   11.70   10.70         1300       24" OC, pneumatic nailed       87.0   10   10.70         1305       24" OC, pneumatic nailed       108   .148   8.75   8.35         1400       For horizontal blocking, 2" x 4", add       600   .027   6.66   1.50         1500       2" x 6", add       600   .027   97   1.50         1600       For openings, add       250   .064   3.60         1700       Headers for above openings, material only, add       M.B.F. 1,075	20.15	
1105       24" OC, pneumatic nailed       138       .116       7.80       6.55         1180       12' high, studs 12" OC       55       .291       14.55       16.40         1185       12" OC, pneumatic nailed       66       .242       14.60       13.65         1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       660       .027       66       1.50         1500       2" x 6", add       600       .027       .97       1.50         1600       For openings, add       250       .064       3.60         1700       Headers for above openings, material only, add       M.B.F.       1,075	18.55	
1180       12' high, studs 12" OC       55       .291       14.55       16.40         1185       12" OC, pneumatic nailed       66       .242       14.60       13.65         1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       660       .027       66       1.50         1500       2" x 6", add       600       .027       .97       1.50         1600       For openings, add       250       .064       3.60         1700       Headers for above openings, material only, add       M.B.F.       1,075	15.60	
1185       12" OC, pneumatic nailed       66       .242       14.60       13.65         1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       600       .027       .66       1.50         1500       2" x 6", add       600       .027       .97       1.50         1600       For openings, add       250       .064       3.60         1700       Headers for above openings, material only, add       M.B.F.       1,075	14.35	
1200       16" OC       70       .229       11.60       12.85         1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       600       .027       666       1.50         1500       2" x 6", add       600       .027       .97       1.50         1600       For openings, add       250       .064       3.60         1700       Headers for above openings, material only, add       M.B.F.       1,075	30.95	
1205       16" OC, pneumatic nailed       84       .190       11.70       10.70         1300       24" OC       90       .178       8.70       10         1305       24" OC, pneumatic nailed       108       .148       8.75       8.35         1400       For horizontal blocking, 2" x 4", add       600       .027       66       1.50         1500       2" x 6", add       600       .027       .97       1.50         1600       For openings, add       250       .064       3.60         1700       Headers for above openings, material only, add       M.B.F.       1,075	28.25	36.5
1300   24" OC         90   .178     8.70   10           1305   24" OC, pneumatic nailed         108   .148     8.75   8.35           1400   For horizontal blocking, 2" x 4", add         600   .027     .66   1.50           1500   2" x 6", add         600   .027     .97   1.50           1600   For openings, add       250   .064   3.60           1700   Headers for above openings, material only, add       M.B.F. 1,075	24.45	32
1300   24" OC         90   178     8.70   10           1305   24" OC, pneumatic nailed         108   .148     8.75   8.35           1400   For horizontal blocking, 2" x 4", add         600   .027     .66   1.50           1500   2" x 6", add         600   .027     .97   1.50           1600   For openings, add       250   .064   .3.60           1700   Headers for above openings, material only, add       M.B.F. 1,075	22.40	29
1305       24" OC, pneumatic nailed         108   .148     8.75   8.35           1400       For horizontal blocking, 2" x 4", add         600   .027     .66   1.50           1500       2" x 6", add         600   .027     .97   1.50           1600       For openings, add       250   .064   .3.60           1700       Headers for above openings, material only, add       M.B.F. 1,075	18.70	24.5
1400       For horizontal blocking, 2" x 4", add         600 .027   600	17.10	22
1500         2" x 6", add       I   600 .027     .97   1.50         1600         For openings, add       250 .064   3.60         1700         Headers for above openings, material only, add       M.B.F. 1,075	2.16	
1600 For openings, add 250 .064 3.60 1700 Headers for above openings, material only, add . M.B.F. 1,075	2.47	
1700 Headers for above openings, material only, add M.B.F. 1,075	3.60	
	1,075	1,200
00 11 10.20 POICH OF DECK FIGHING		.,,
0010 PORCH OR DECK FRAMING	,	
0100 Treated lumber, posts or columns, 4" x 4" 2 Carp 390 .041 L.F. 1.63 2.31	3.94	
0110 4" x 6" 275 .058 2.83 3.28	6.11	
0120 4" x 8" 220 .073 6.75 4.09	10.84	
0130   Girder, single, 4" x 4" -     675   .024     1.63   1.33	2.96	
0140   4" x 6"   600 .027   2.83   1.50	4.33	
0150   4" x 8"   525030     6.75   1.72	8.47	
0160 Double, 2" x 4" 1.73 1.44	3.17	
0170 2" x 6" 600 .027 2.44 1.50	3.94	4.9
0180 2" x 8" 575 .028 . 3.25 1.57	: 4.82	5.9
0190 2" x 10" 550 .029 1 3.77 1.64	1.02	. 6.6
0200 2" x 12" 525 .030 5.95 · 1.72	5.41	
0210   Triple, 2" x 4"     575   .028     2.60   1.57		
0220   2" x 6"   3.66   1.64	5.41	1