

## STANDARD INDUSTRIAL UNIT SPECIFICATIONS CONT'D

- SIDEWALLS & ENDS: 19' to 70' x 8', 10' and 12' wide units  
2"x3" K.D. spruce belt rails (2 outside, 1 inside)  
R8 insulation  
48"x84"x4.4mm - Z240 approved prefinished paneling  
poly vapour barrier  
#020 aluminum (prefinished)  
4'x8'x1/4" aspenite installed under metal (optional)  
minimum 15 P.S.F. wind loads  
trim and mouldings throughout
- CEILING & ROOF: 19' to 70' x 8' and 10' wide units  
2"x6" K.D. spruce sloped  
19' to 70' x 12' wide units  
Z240 approved - our own made up roof bow  
1/2" Armorillia prefinished Armstrong ceiling board  
R12 insulation - poly vapour barrier  
Foamcore under galvanized roof  
30 ga. galvanized roof  
minimum 80 lb G.S.L. + 5 lb dead loads
- ELECTRICAL: 2 bulb fluorescent lights  
120 volt or 240 volt - 1500 watt heaters  
C.S.A. approved wire and wiring devices  
wired to Z240 approved code  
100 amp panel c/w main breaker  
ample duplex receptacles throughout
- PLUMBING: C.S.A. approved fixtures, water heater  
plastic and copper fittings  
plumbed to Z240 approved code
- PARTITIONS: 1"x3" K.D. spruce unless wider width required for plumbing  
or electrical in partition
- WINDOWS: double aluminum slider windows with screens  
Z240 approved code
- DOORS: exterior 32"x80"x1 3/4" Lauan exterior wood door made up  
specially with aluminum metal on exterior, fastened to  
special frame with 3" piano hinge
- TRIM: 3/4" round moulding - vinyl wrapped  
3/8" cove moulding - vinyl wrapped  
1" batten moulding - vinyl wrapped  
2" door casing - vinyl wrapped  
1 1/4" door stop - vinyl wrapped
- OPTIONAL HEAT: electric or gas forced air furnace  
C.S.A. Z240 code approved aluminum heat duct system  
installed in floor