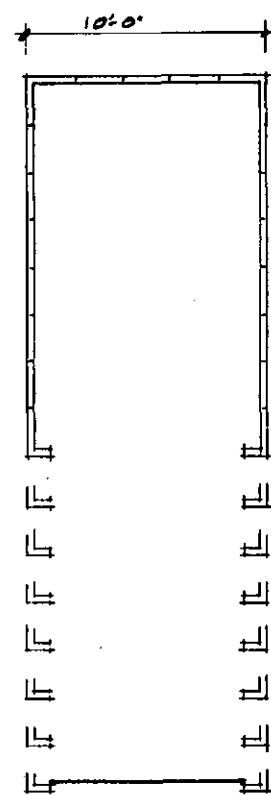
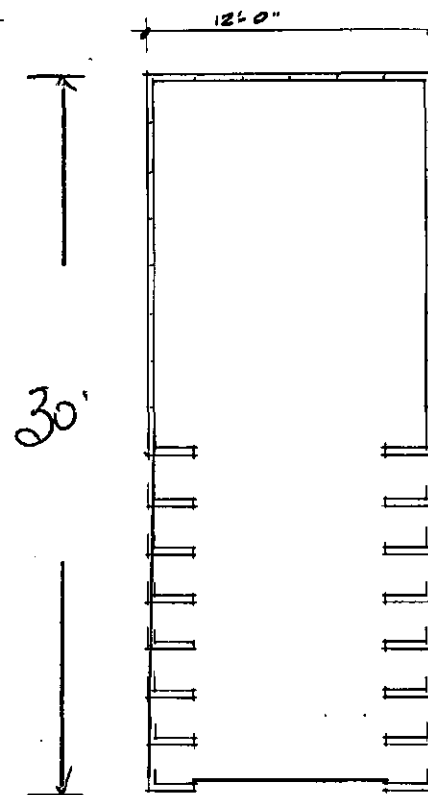


SKYLINE GARAGES

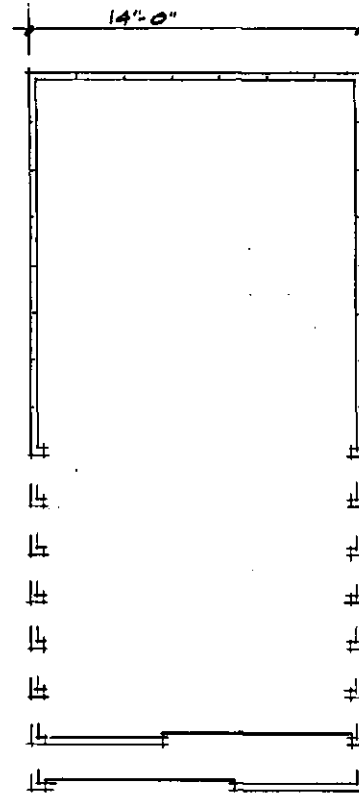
manufactured by Skyline Buildings Ltd.,
64 A Wall's Rd., Penrose, Auckland. Ph. 598.821



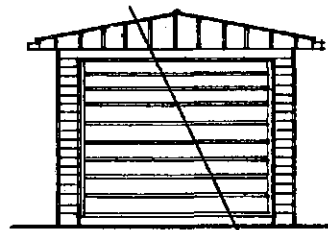
PLAN 1/8" = 1'-0"



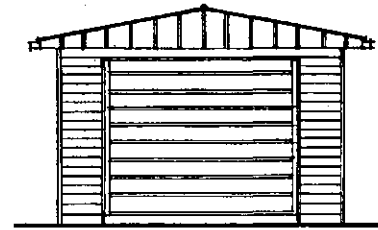
PLAN 1/8" = 1'-0"



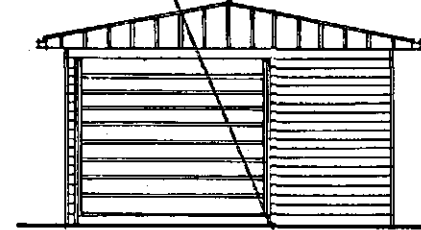
PLAN 1/8" = 1'-0"



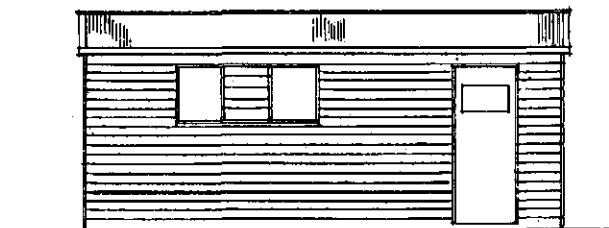
ELEVATION



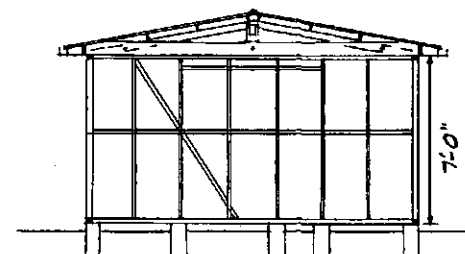
ELEVATION



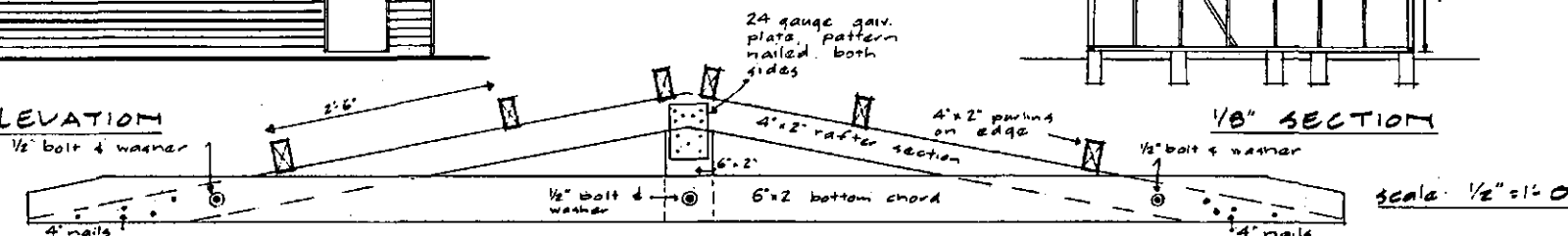
ELEVATION



SIDE ELEVATION



1/8" SECTION



Scale: 1/2" = 1'-0"

Truss as used for 14'-0" span placed directly over stud at 8'-0" & 6'-0" crs. to suit length of building
Truss as used for 12'-0" span scaled down from above with same size members
Truss as used for 10'-0" span scaled down from above with same size members except 4"x2" bottom chord

SPECIFICATIONS

Foundations: 8"x6" concrete piles at 4'-0" and 2'-0" centres under studs or continuous concrete dwarf walls or pads Existing.

Dampcourse: 2 ply malthoid under all plates

Framing: All timber is boric treated machine gauged No. 1 framing radiata
All framing is housed i.e. studs checked into plates & noggs checked into studs

Studs at 2'-0" centres Building up to 200 sq. ft. - 3"x2"
Top and bottom plates and noggs Building over 200 sq. ft. - 4"x2"

Wall bracing 3"x2" cut in on edge at least one to each bay with 2 to bays over 20'

Door beams: minimum 6"x2" with minimum of 1/2" check in at each end

Roof trusses & purlins as per detail drawing placed over studs at 6'-0" & 8'-0" crs. to suit
Dragon ties: 2"x2" at 45° over top plates to each corner

Roofing: 26 g. galv. corr. iron single sheets
Ridging: 26 g. galv. lead edged
Walls: 26 g. galv. metal weatherboards
Sponting: 4" galv. iron

Downpipes: 2" galv. iron
Doors: sliding doors on track gal. metal lined
24 g & 26 g. galv. metal doors on overhead gear
galv. roller doors

CARAGE, SHED at 63 TAWHI CRES for M.J. CARNY

SK - P1

Existing gap to be removed (Removed)

14'

30x12 2'

18'



63 TAWHI CRES.

site plan 1/16" = 1'-0"