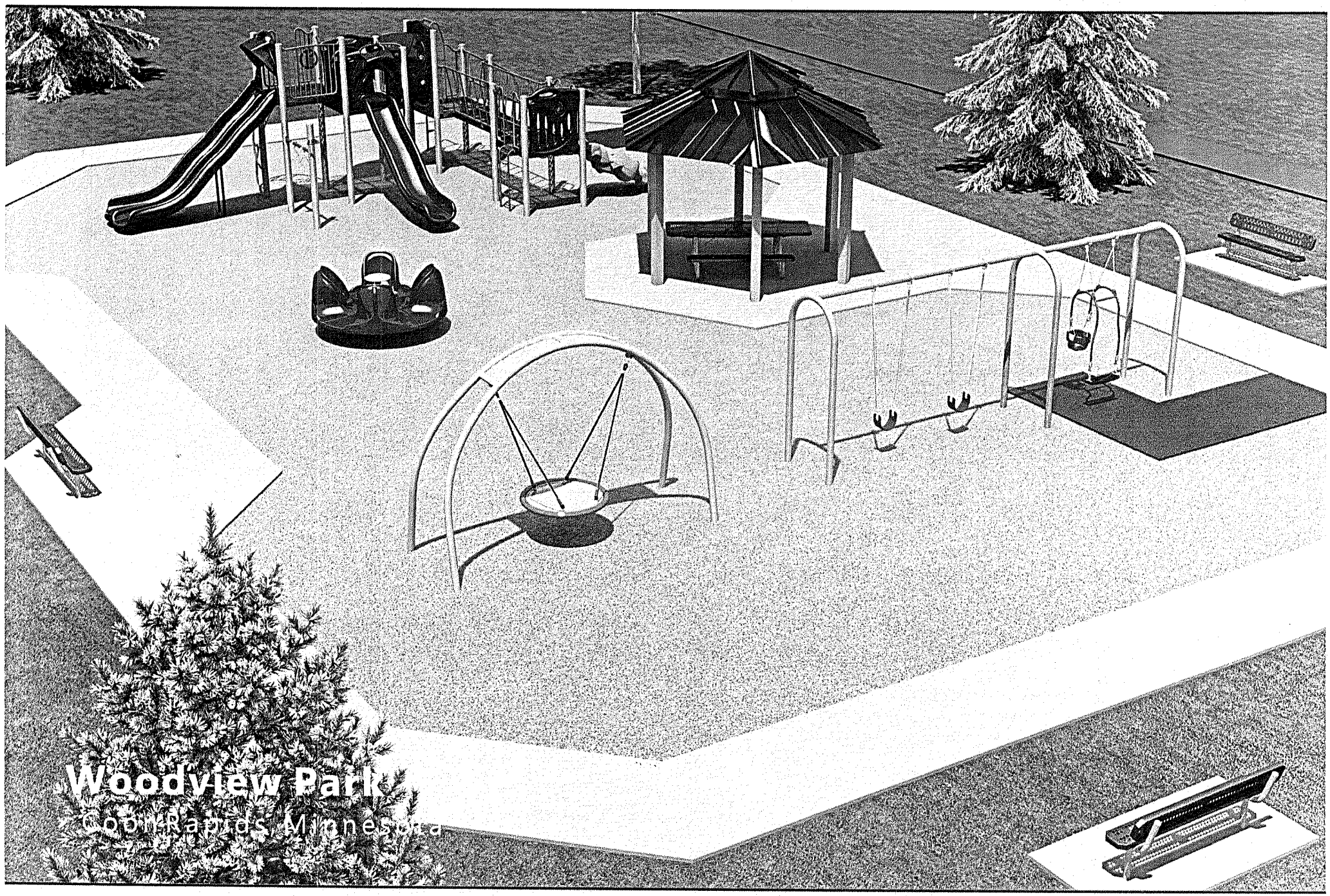
MINNESOTA • WISCONSIN
PLAYGROUND

GameTime®

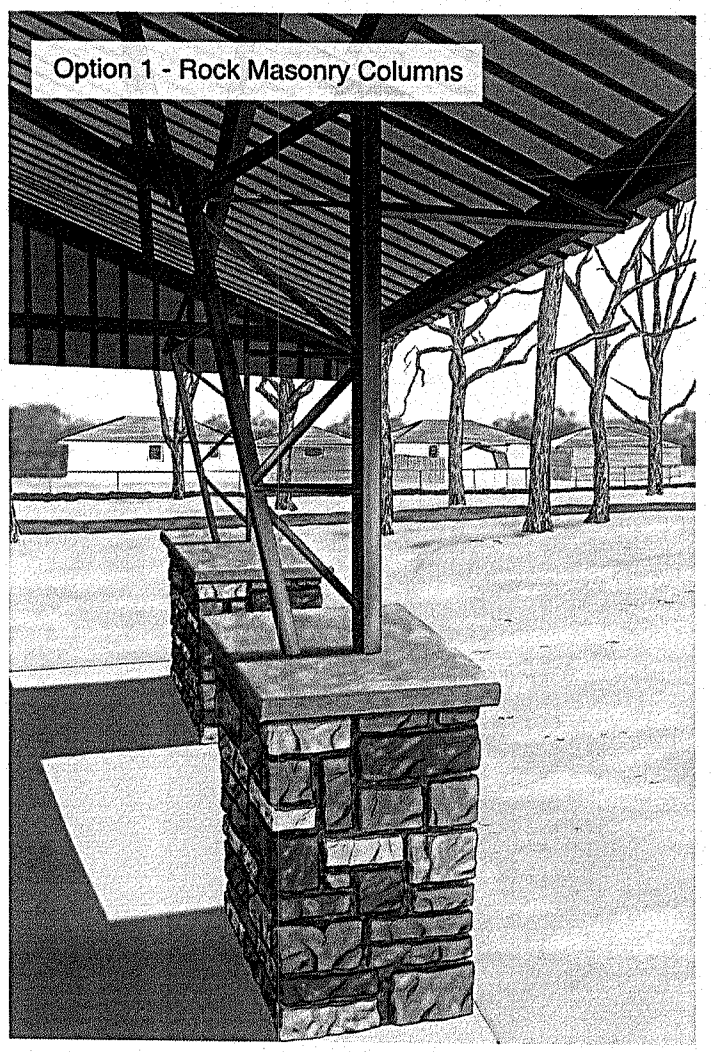


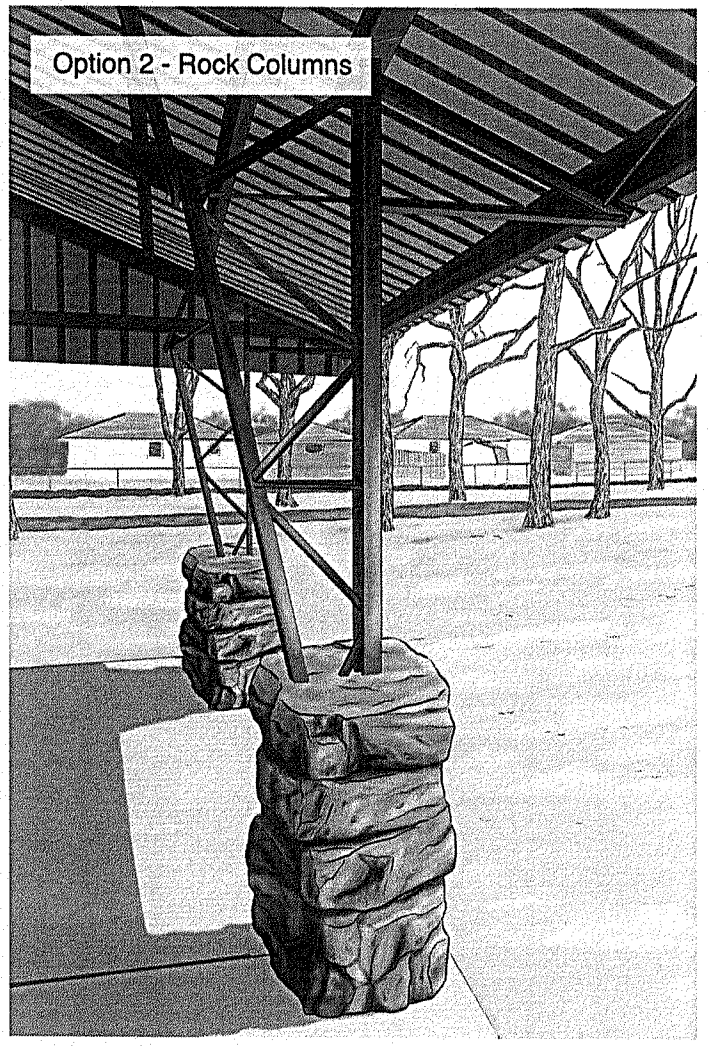
www.mnwiplay.com

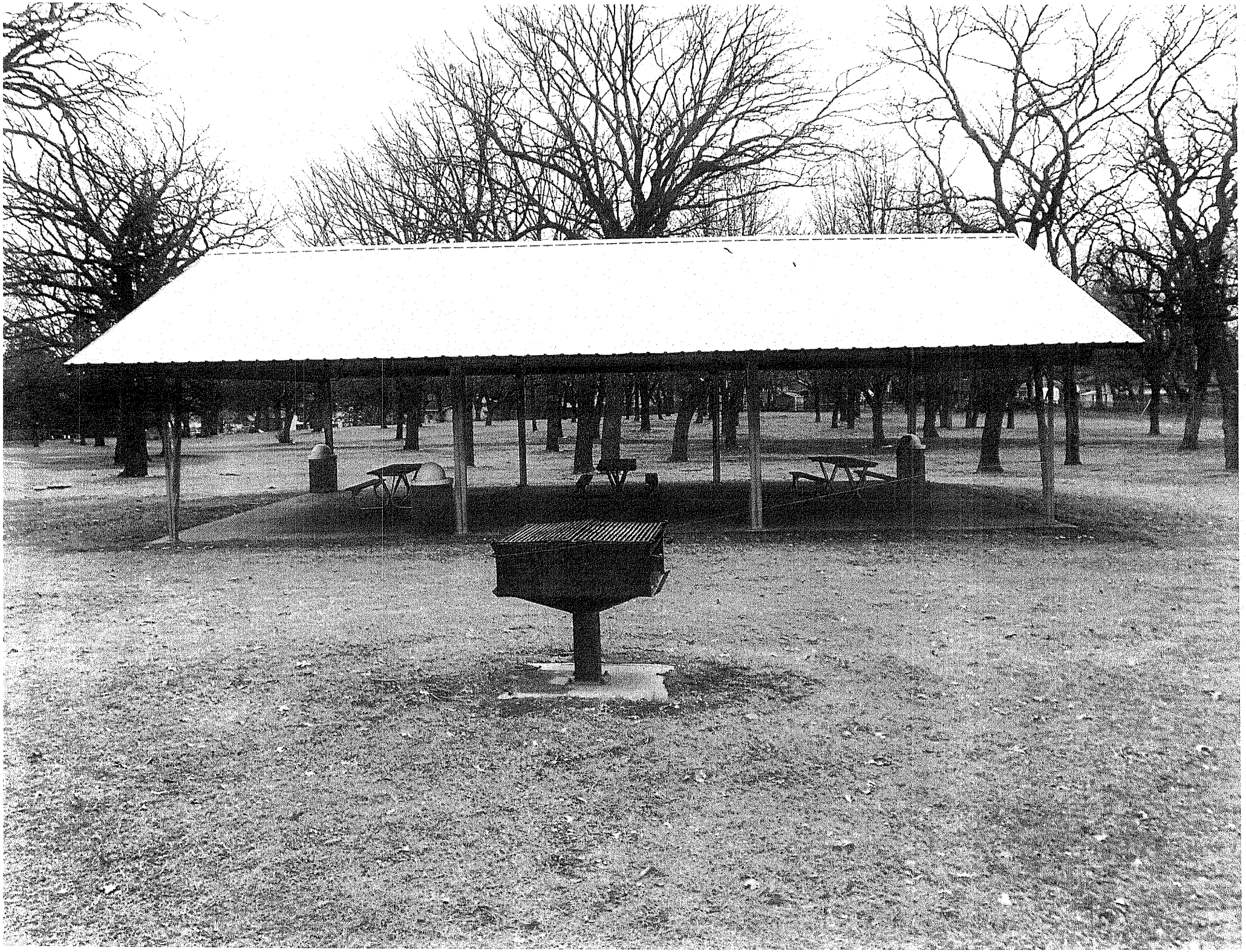
Drawing D7555L1

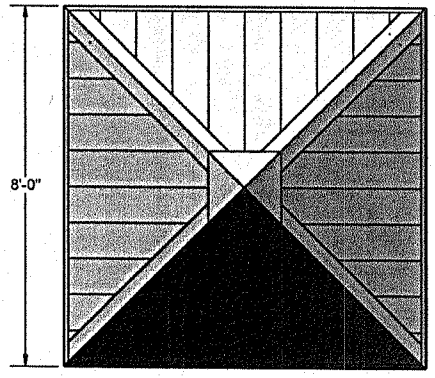
800-622-5425

Project Design Images

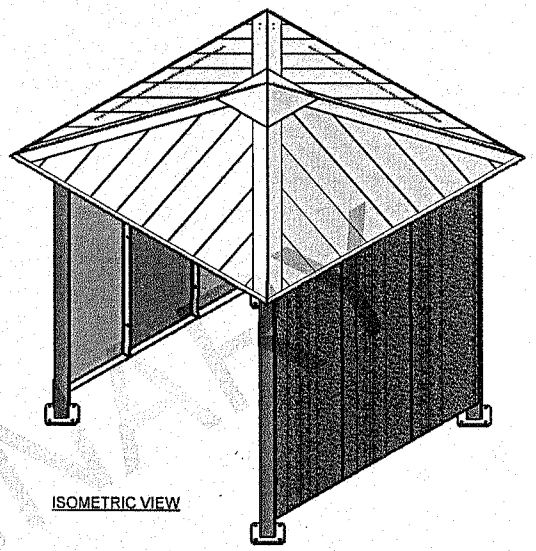




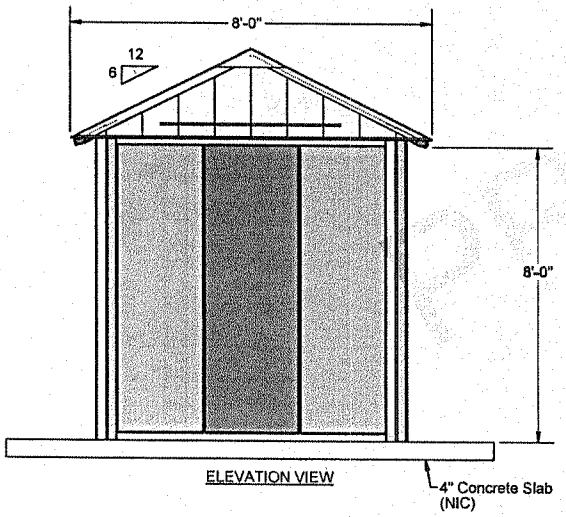




PLAN VIEW



ISOMETRIC VIEW



ELEVATION VIEW

SPECIFICATION NOTES:	
STANDARD DESIGN CRITERIA:	WIND LOAD: 90 mph SNOW LOAD: 20 lbs/sqf *IF WIND AND SNOW LOADS EXCEED THE ABOVE, THE STRUCTURE WILL BE DESIGNED TO WITHSTAND LOCAL WIND AND SNOW LOADS
ASTM HARDWARE:	A325 BOLTS, A563 NUTS & F1554 gr36 ANCHORS
ASTM PLATES:	A36
WELDING:	AWS STANDARD AND E7081 ELECTRODES ALL WELDS PERFORMED BY AWS CERTIFIED WELDERS
DESIGN:	ALL ATTACHED DRAWINGS ARE FOR PRELIMINARY PLANNING AND ESTIMATING USE ONLY AND ARE NOT FOR CONSTRUCTION
INSTALLATION:	PROPER FIELD INSTALLATION OF ALL SHELTER COMPONENTS IS THE RESPONSIBILITY OF THE CONTRACTOR AND NOT ULTRA SHELTER
ULTRA SHELTER IS AN AISC CERTIFIED COMPANY	
NIC= NOT IN CONTRACT	NTS= NOT TO SCALE

SHEET INDEX

ARCHITECTURAL VIEWS	SHEET 1.0
FRAMING PLAN	SHEET 2.0
FOOTING PLAN	SHEET 3.0
ROOF LAYOUT	SHEET 4.0

REVISIONS	BY

ARCHITECTURAL VIEWS

ultrashelter
A PLAYCORE Company

SHEET 1.0

PRELIMINARY