

JOHNSON SPRINGVIEW PARK PROJECT:

LOCATION: ROCKLIN, CA

BUILDING TYPE: REK 22X70

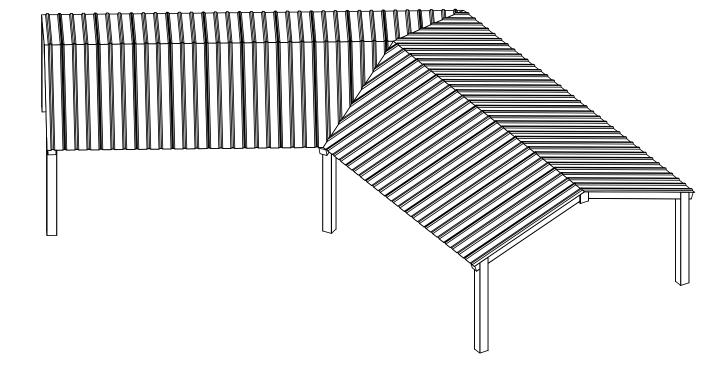
ROOF TYPE: MULTI-RIB

BUILDING NUMBER: P10425

ORDER NUMBER: 66131

DRAWING LIST:

SHEET NUMBER	DRAWING DESCRIPTION
CS	COVER SHEET
1	ARCHITECTURAL ELEVATIONS
2	STRUCTURAL FRAMING PLAN
3	COLUMN LAYOUT



FABRICATOR APPROVALS: CITY OF PHOENIX, AZ APPROVED FABRICATOR #C08-2010 CITY OF LOS ANGELES. CA APPROVED FABRICATOR #1596 CITY OF RIVERSIDE, CA APPROVED FABRICATOR #SP06-0033 CITY OF HOUSTON, TX APPROVED FABRICATOR #470 CLARK COUNTY, NV APPROVED FABRICATOR #264 STATE OF UTAH APPROVED FABRICATOR 02008-14

CERTIFICATES:
MIAMI-DADE COUNTY CERTIFICATE OF COMPETENCY NO. 16-1025.01
PCI (POWDER COATING INSTITUTE) 4000 CERTIFIED

MATERIALS:

DESCRIPTION TUBE STEEL SCHEDULE PIPE LIGHT GAGE COLD FORMED STRUCTURAL STEEL PLATE ROOF PANELS (STEEL)

ASTM DESIGNATION A500 (GRADE B) A53 (GRADE B) A1003 (GRADE 50) A36

GENERAL NOTES:
UNLESS NOTED OTHERWISE, THIS STRUCTURE WAS DESIGNED TO ONLY SUPPORT WHAT IS SHOWN ON THESE DRAWINGS. POLIGON
MUST BE CONTACTED IF ANYTHING ELSE IS TO BE ATTACHED TO THIS STRUCTURE (WALLS, COLUMN WRAPS, RAILINGS, ETC.) SO THE DESIGN OF THIS STRUCTURE CAN BE REVIEWED AND POSSIBLY

UNLESS NOTED OTHERWISE, THIS STRUCTURE WAS DESIGNED ASSUMING A 20' SEPARATION BETWEEN ANY ADJACENT STRUCTURE WITH AN EAVE HEIGHT EQUAL TO OR GREATER THAN THE EAVE HEIGHT OF THIS STRUCTURE. IF THAT SEPARATION DOES NOT EXIST, POLIGON MUST BE CONTACTED SO THE DESIGN OF THIS STRUCTURE CAN BE REVIEWED AND POSSIBLY BEVISED. CAN BE REVIEWED AND POSSIBLY REVISED.

STRUCTURAL STEEL SHALL BE DETAILED, FABRICATED, AND ERECTED IN ACCORDANCE WITH THE LATEST EDITION OF THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC) SPECIFICATION MANUAL.

ALL WELDING IS PERFORMED BY AMERICAN WELDING SOCIETY CERTIFIED WELDERS AND CONFORMS TO THE LATEST EDITION OF AWS D1.1 OR D1.3 AS REQUIRED.

PARTS SHOWN MAY BE UPGRADED DUE TO STANDARDIZED FABRICATION. REFER TO THE SHIPPING BILL OF MATERIALS FOR POSSIBLE SUBSTITUTIONS.

FOR PROPER FIELD INSTALLATION OF THE BUILDING IT IS RECOMMENDED THAT THE PRIMARY FRAME INSTALLER AND THE ROOF INSTALLER HAVE A MINIMUM FIVE (5) YEARS DOCUMENTED EXPERIENCE INSTALLING THIS TYPE OF PRODUCT.

FOR PROPER FIELD INSTALLATION OF THE BUILDING IT IS RECOMMENDED THAT ELECTRIC WIRING, IF REQUIRED, BE RUN THROUGH THE STRUCTURAL MEMBERS BEFORE THE BUILDING IS PROJECT LOCATION:
ROCKLIN, CA
DRAWING:
COVER SHEET

by **PORTER**CORP

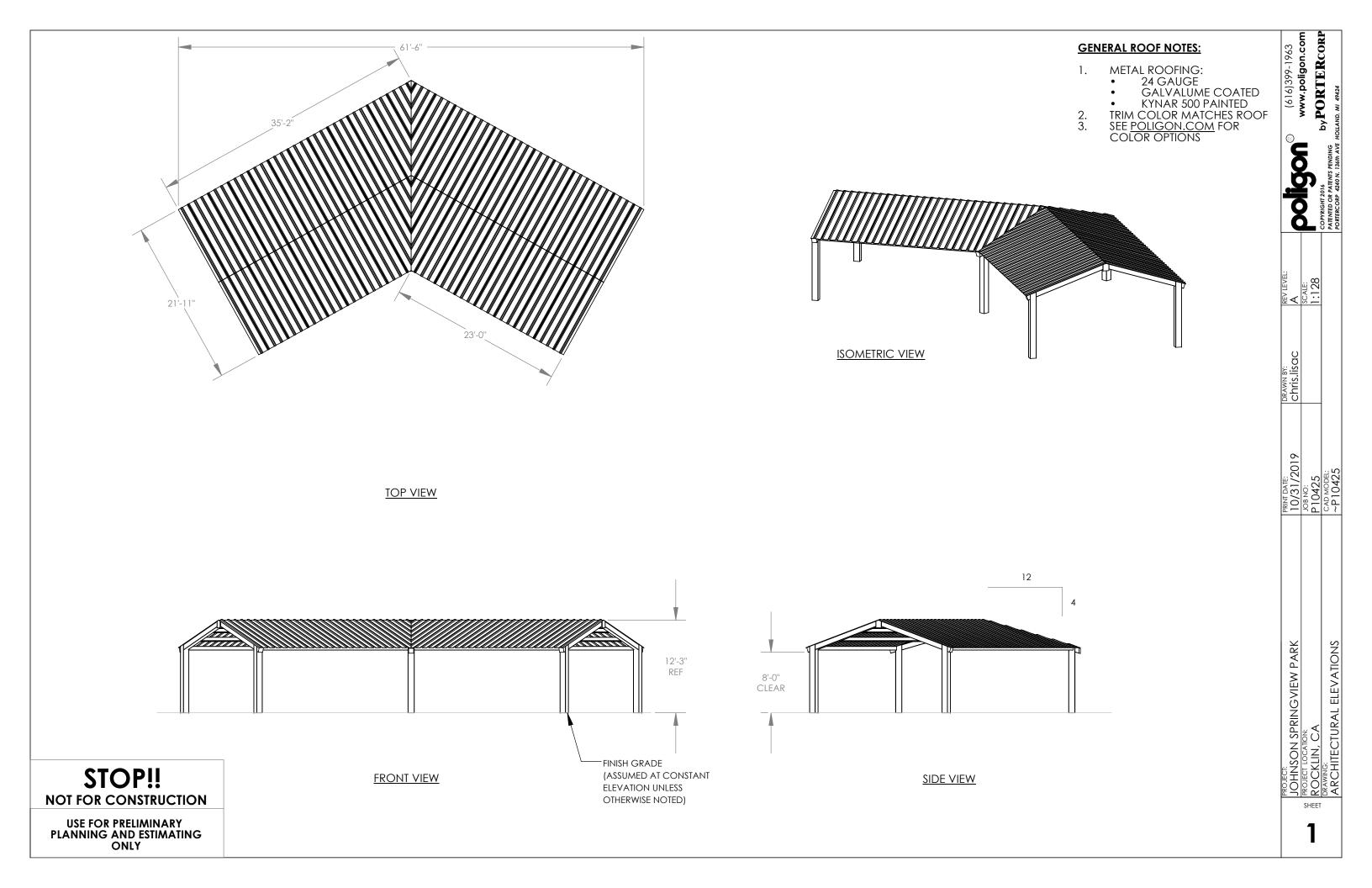
65

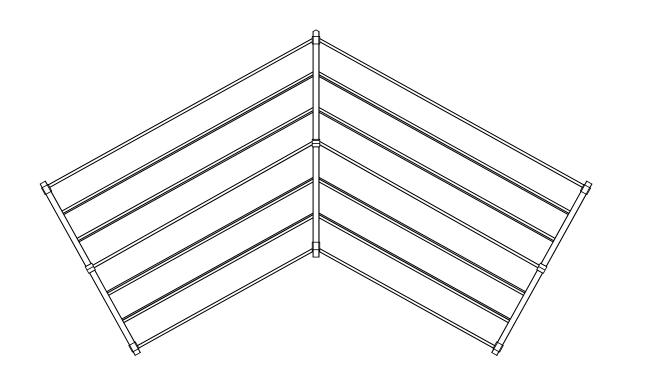
chris.lisac

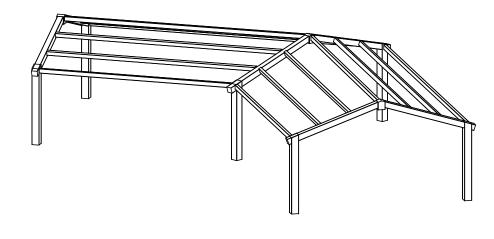
NOT FOR CONSTRUCTION **USE FOR PRELIMINARY** PLANNING AND ESTIMATING

ONLY

STOP!!

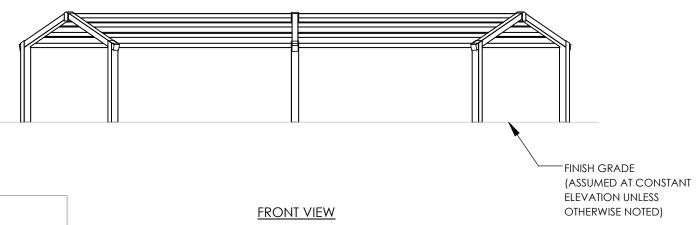


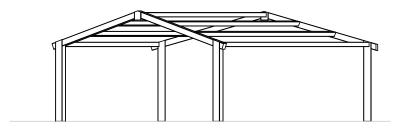




ISOMETRIC VIEW

TOP VIEW





SIDE VIEW

STOP!!
NOT FOR CONSTRUCTION

USE FOR PRELIMINARY PLANNING AND ESTIMATING ONLY

2

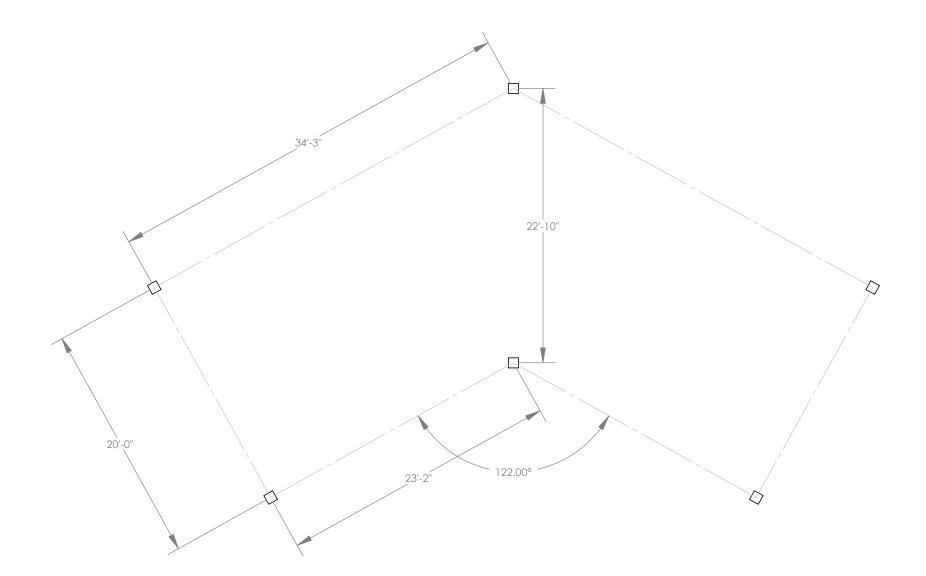
PROJECT:
JOHNSON SPRINGVIEW PARK
PROJECT LOCATION:
ROCKLIN, CA
DRAWING:
STRUCTURAL FRAMING PLAN

(616)399-1963 www.poligon.com by**PORTER**CORP

DRAWN BY: Chris.lisac

BASEPLATE NOTES:

- 1. POLIGON ENGINEERING WILL DETERMINE REQUIRED BASEPLATE DESIGN AFTER ENGINEERING PACKAGE IS ORDERED.
- 2. CUSTOMER MAY SUGGEST PREFERRED BASEPLATE DESIGN.



STOP!!

NOT FOR CONSTRUCTION

USE FOR PRELIMINARY PLANNING AND ESTIMATING ONLY

ON SPRINGVIEW PARK 10/31/2019 chris.lisac coanon: 10/31/2019 chris.lisac coanon: 10/31/2019 chris.lisac coanon: 10/31/2019 chris.lisac coanon: 208 NO: 208 NO: 208 NO: 209 NO	REV LEVEL: (616)399-1963	SCALE:	1:96	POPITIECOPPAIGNES PENDING POPITIECOPP 4240 N. 136th AVE HOLLAND, MI 49424
ON SPRINGVIEW PARK OCATION: IN, CA AN LAYOUT	DRAWN BY: Chris.lisac			
ECT: HNSON SPRINGVIEW PARK ECT LOCATION: CKLIN, CA AING: -LUMN LAYOUT	PRINT DATE: 10/31/2019	JOB NO:	P10425	CAD MODEL: ~P10425
SHEET	PROJECT: JOHNSON SPRINGVIEW PARK	후 PROJECT LOCATION:	⊞ ROCKLIN, CA	DRAWING: COLUMN LAYOUT

