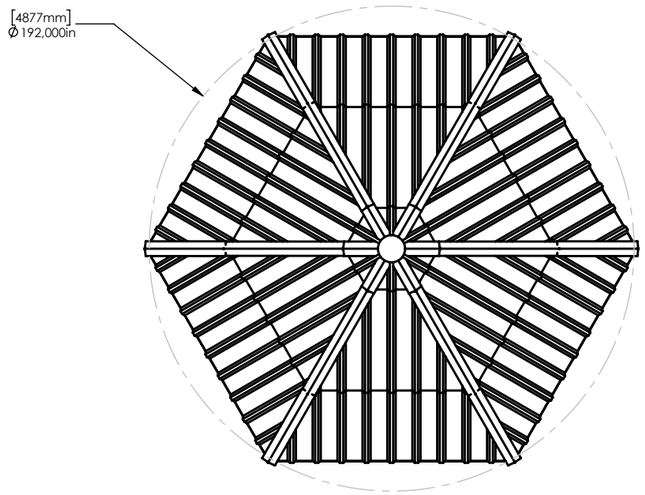
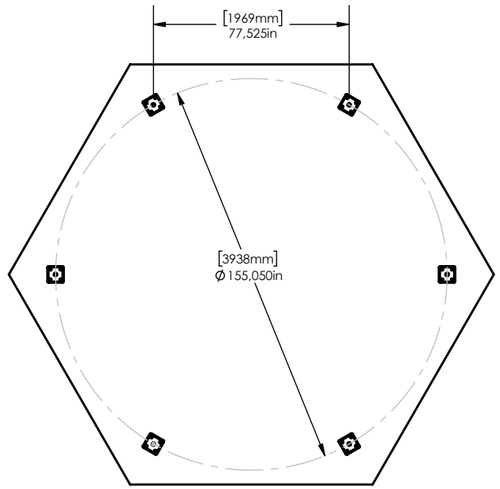
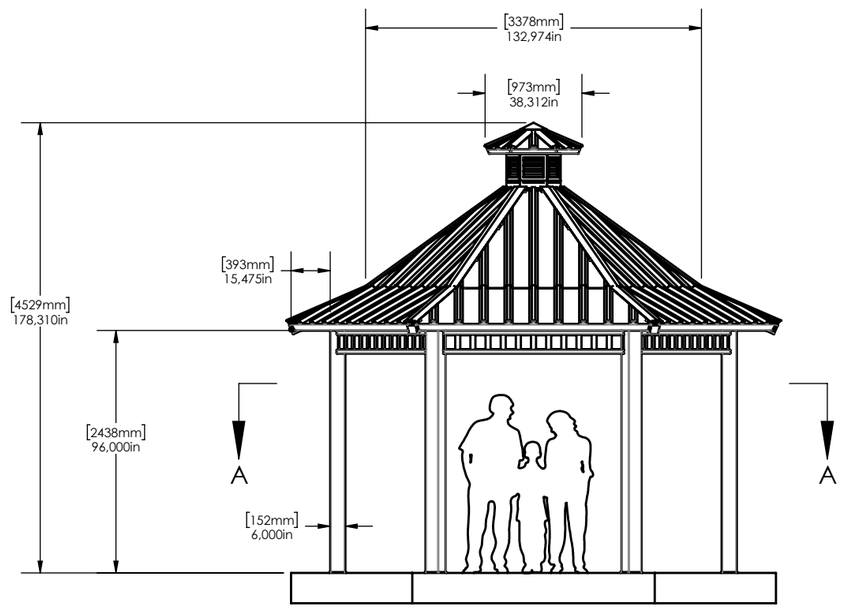


1/1 PLAN

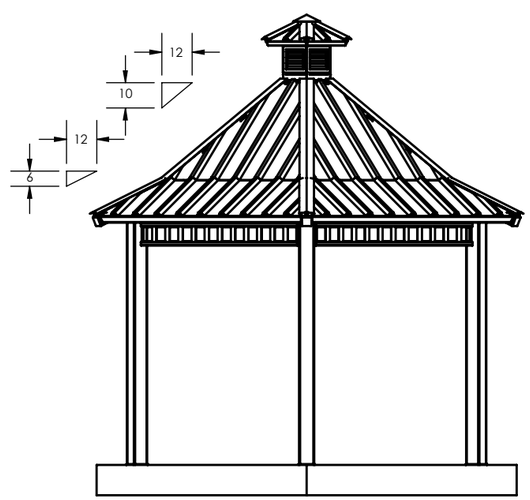


A/1 SECTION A-A

© Cestral inc. [2022]. All rights reserved[1]
PRELIMINARY PLAN – NOT FOR CONSTRUCTION



2/1 ELEVATION



3/1 PROFILE

NOTES:

1.0 MATERIALS

1.1 STEEL TUBES CONFORM TO CSA G40.21 / ASTM A500, GRADE B.

1.2 STEEL PLATES CONFORM TO CSA G40.21, GRADE 50W.

2.0 WELDING

2.1 ALL WELDS ARE PERFORMED ACCORDING TO CSA W47.1 BY A CWB CERTIFIED MANUFACTURER..

3.0 BOLTS AND ANCHORAGES

3.1 ASSEMBLY BOLTS ARE HOT-DIP GALVANIZED STEEL, CONFORMING TO ASTM A325.

3.2 ANCHORS ARE HOT-DIP GALVANIZED THREADED RODS CONFORMING TO ASTM F1554, MINIMUM GRADE 55.

3.3 ASSEMBLY BOLTS ARE CONCEALED AT THE CONNECTIONS.

4.0 PROTECTIVE COATING

4.1 TUBULAR BEAMS AND POSTS ARE PREPARED BY SANDBLASTING ACCORDING TO SSPC-SP6.

4.2 APPLICATION OF A ZINC-RICH PRIMER.

4.3 FINAL APPLICATION OF A POWDER COATING SUPER DURABLE POLYESTER, OVEN-BAKED, COMPLYING WITH AAMA 2604 STANDARD

5.0 ROOFING

5.1 THE ROOF COVERING IS MADE OF PRE-PAINTED GALVANIZED STEEL SHEET.

5.2 NOMINAL THICKNESS: 0,45 mm (26GA).

5.3 STEEL RIB PROFILE :
RIB HEIGHT: 1,5 IN (38 mm)
CENTER -CENTER DISTANCE BETWEEN RIBS: 10 IN (254 mm)

6.0 COLOR:

ROOFING: TO BE DETERMINED
STRUCTURE : TO BE DETERMINED

CESTRAL
PARK SHELTER

PROJECT:

CUSTOMER:

TITLE: 16' HEXAGONAL CANOPY SHELTER

DATE: 2026-09-11



DRAWN BY:	CESTRAL INC.
SCALE: 1:60	**PAPER FORMAT:** 11 X 17

ARCHITECTURAL PLAN

DRAWING NO: AH04-16-BC	**1 de 1**

[1] **© Cestral inc. [2022]. Copyright / All rights reserved.** It is strictly forbidden to reproduce, distribute, modify, or adapt the content of this document or to create this product without the prior written consent of Cestral Inc. (info@cestral.ca).
Intellectual Property: This document constitutes an "architectural work" as defined by law. Copyright law prohibits copying any architectural model, concept, or creation. Any equivalent must comply with applicable intellectual property rights.