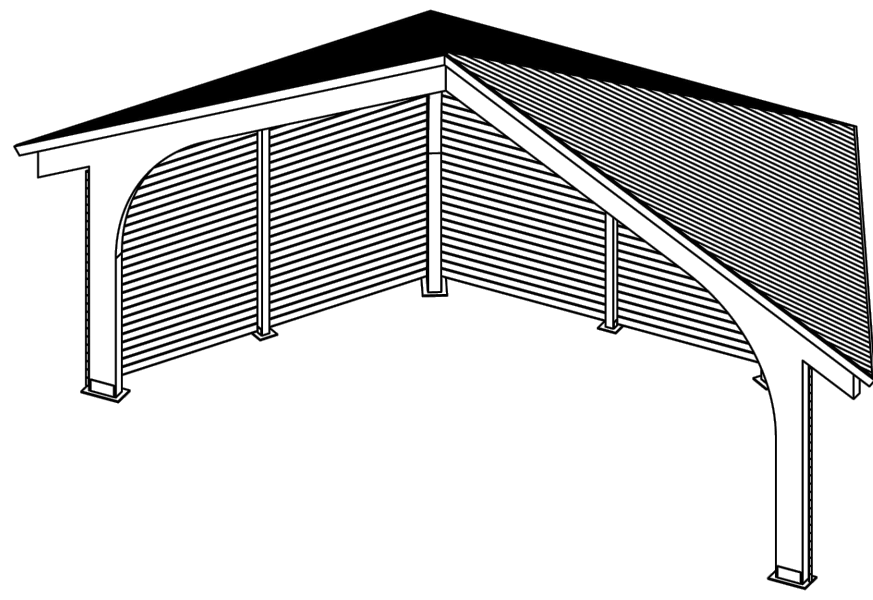




Standard Sizes Available

- ☒ WLLW-40
☐ WLLW-50

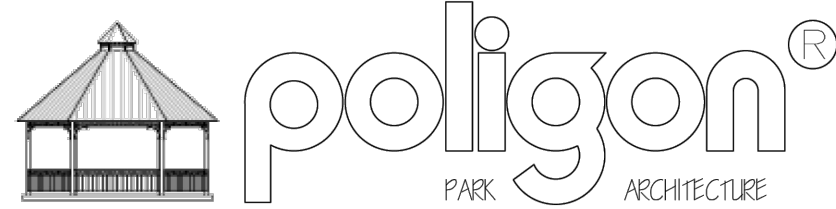
Sheet Index

COVER SHEET / ORDER FORM
ELEVATION VIEWS
STRUCTURAL FRAME
ANCHOR LAYOUT

See website for multi-rib roof color choices
and wood stain choices.
www.poligon.com

SHELTER MODEL: WOOD BANDSHELL 40 w/ WALLS WLLW-40

SCALE: 1:100 REV LEVEL: A DATE: 9/27/2011



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building that is not supplied by Poligon.

by **PORTERCORP**
PORTERCORP, 4240 N. 134th AVE., HOLLAND, MI 49424
www.poligon.com 616-399-1963

SHEET
COVER SHEET

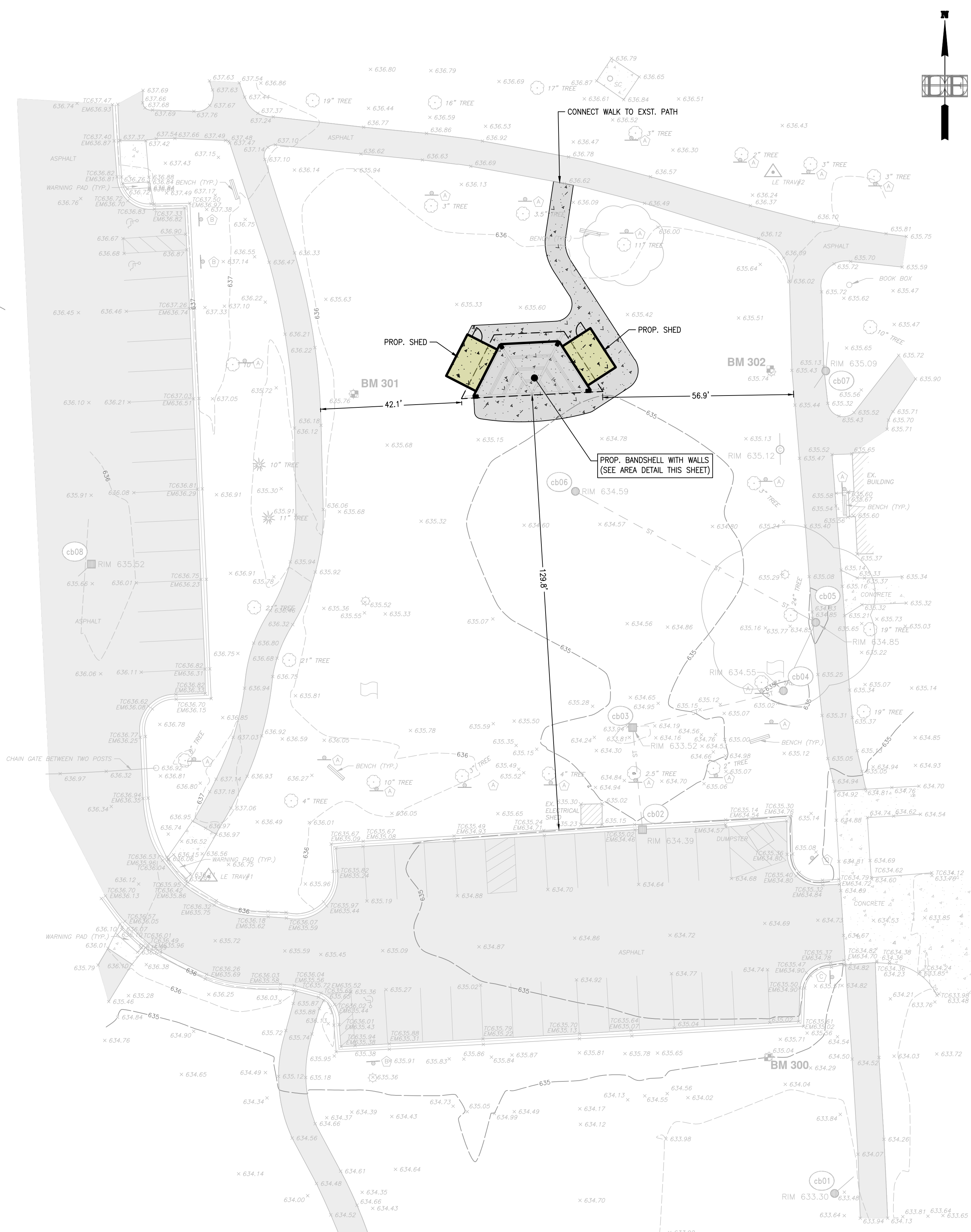
Copyright laws protect the style and visual appearance of the structure while patents may protect other parts of the design.

BANDSHELL DETAIL



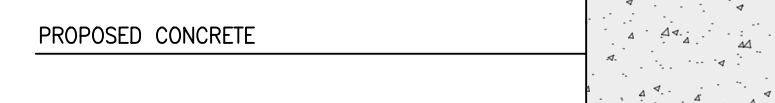
BANDSHELL AREA DETAIL

SCALE: 1" = 10 FEET



PARK PLAN

HATCH LEGEND



**BENCHMARKS
(NAVD88)**
BENCHMARK #300
NW 1/4 LIGHT POLE
ELEVATION= 635.83
BENCHMARK #301
CHISELED "X" ON THE
SE CORNER OF
CONCRETE LIGHT POLE
BASE
ELEVATION= 637.16
BENCHMARK #302
CHISELED "X" ON THE
SW CORNER OF
CONCRETE LIGHT POLE
BASE
ELEVATION= 637.30

LE CONTROL
LE TRAVERSE #1
N. 375094.08
E. 13461845.68
LE TRAVERSE #2
N. 375304.07
E. 13462013.96

NOTE:
NORTHINGS AND EASTINGS SHOWN
ON THIS DRAWING ARE BASED ON
MICHIGAN STATE PLANE COORDINATE
SYSTEM, SOUTH ZONE
INTERNATIONAL FEET (NAD83),
ELEVATION BASED UPON NAVD88
DATUM FROM RTK GPS
OBSERVATIONS.

TOPOGRAPHIC SURVEY LEGEND

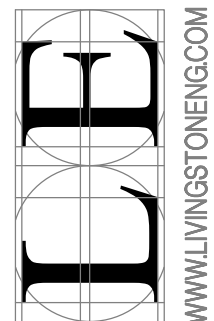


ELECTRIC MANHOLE
LIGHT POLE
STORM CLEANOUT
STORM MANHOLE
CATCH BASIN ROUND
CATCH BASIN SQUARE
CATCH BASIN IN CURB
FLAG POLE
SIGN
HANDICAP
CONIFEROUS TREE
DECIDUOUS TREE
EXISTING U.G. STORM SEWER LINE EXCEPT AS NOTED
TRAVERSE POINT-SET
BENCHMARK
ASPHALT
CONCRETE

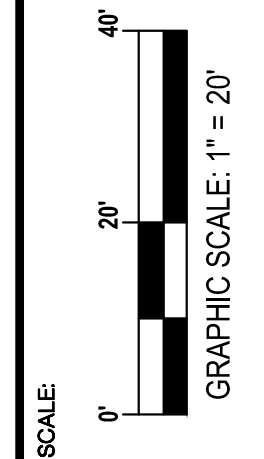
EXISTING STORM SEWER SCHEDULE				
STR #	TYPE	DIA	RIM ELEV	INVERT DATA
cb01	CATCH BASIN	1.5'	633.30	4" PVC INV. 632.30 NE. T/WATER 632.30
cb02	CATCH BASIN	2'	634.39	6" PVC INV. 630.72 N. T/WATER 631.01
cb03	CATCH BASIN	2'	633.52	8" CLAY INV. 630.25 NE. 6" PVC INV. 630.40 S. T/WATER 630.25
cb04	CATCH BASIN	2'	634.55	8" CLAY INV. 629.31 NE. 8" CLAY INV. 629.31 SW. T/WATER 629.54
cb05	CATCH BASIN	4'	634.85	8" CLAY INV. 629.17 NW. 8" CLAY INV. 629.65 SW. T/WATER 629.45 BOTTOM 628.31
cb06	CATCH BASIN	3'	634.59	DOWNTURNED SE. T/WATER 630.79
cb07	CATCH BASIN	4'	635.09	10" PVC INV. 630.24 NNE. UNKNOWN SW. T/WATER 629.38
cb08	CATCH BASIN	2'	635.52	10" CLAY INV. 632.42 SW. T/WATER 632.67

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CIVIL ENGINEERING SURVEYING PLANNING
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WWW.LIVINGSTONENG.COM



CLIENT
FRANK REWOLD & SONS
303 E. Third Street : Suite 300
Rochester, MI 48307

PROPOSED BANDSHELL
CIVIC CENTER PARK
CITY OF MADISON HEIGHTS, OAKLAND COUNTY, MI
SITE PLAN
LAYOUT PLAN

REVISIONS	DATE

JOB NO: **43111**
DRAWN: TIZ
CHECKED: TIZ
APPROVED: TIZ
DATE: 01/17/2024

C3.0

Draft Print
NOT FOR CONSTRUCTION