CITY OF MADISON

CITY ENGINEERING DIVISION DEPARTMENT OF PUBLIC WORKS PLAN OF PROPOSED IMPROVEMENT

INDEX OF SHEETS

SHEET NO. D1-D2 TYPICAL SECTIONS

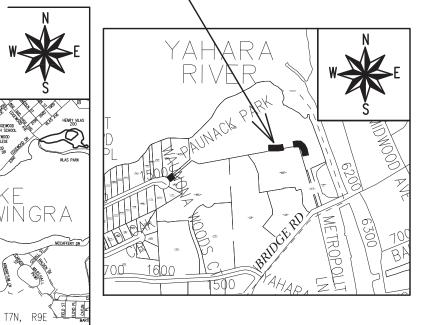
SHEET NO. TC1-TC4 BICYCLE AND PEDESTRIAN DETOUR PLAN

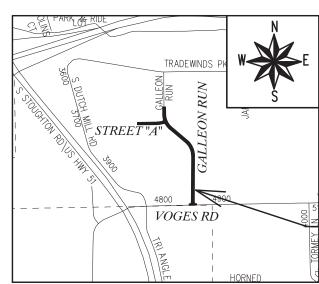
SHEET NO. P1-P5 LOCATION MAPS

SHEET NO. M1-M4 GALLEON RUN - MARKING PLAN

BIKEWAYS 2021

CITY PROJECT NO. 13097 CONTRACT NO. 8563 *PAUNACK PARK PATH*− *RESURFACING \ LOCATIONS*





PATH
DESIGNED BY:

CHRISTINA M.
BACHMANN
E-32079
MADISON
WI

PUBLIC IMPROVEMENT PROJECT

BY THE COMMON COUNCIL OF MADISON, WISCONSIN

PUBLIC IMPROVEMENT DESIGN

JUNE 1, 2021

APPROVED BY:

N- Greg Fries

City Engineer

Jun 10, 2021

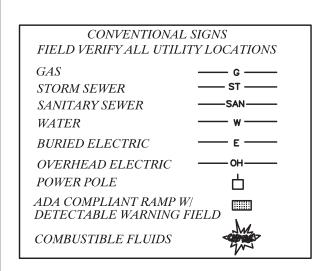
Jun 10, 2021

Date

GALLEON RUN
PAVEMENT MARKINGS
DESIGNED BY:

SEAN D
MALLOY
E-48326
MADISON
WI
Jun 10, 2021

ALL WORK ON GALLEON RUN AND ADJACENT STREET REMOVED FROM CONTRACT



CITY MAINTENANCE PLAN NOT REQUIRED

NOTES:

ALL GUTTERS SHALL DRAIN WITH A MINIMUM GRADE OF 0.50% TOWARD STORM SEWER INLETS.

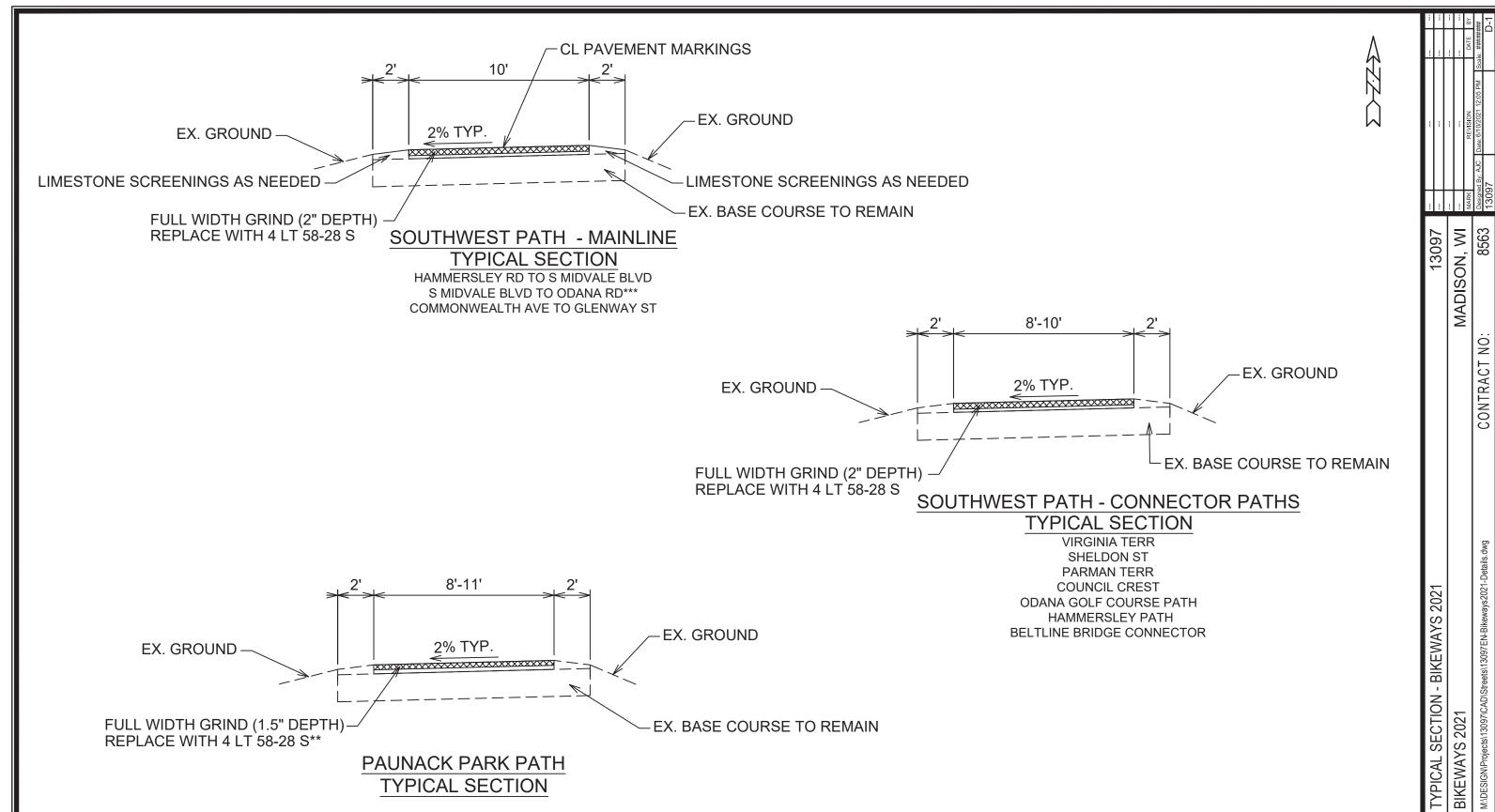
SIDEWALK RAMPS SHALL HAVE A MAXIMUM SLOPE OF 1"
PER 12". SIDEWALK AND CURB RAMPS SHALL BE
CONSTRUCTED WITH A SIDE SLOPE OF 2.00%. SIDEWALK
SHALL HAVE A MINIMUM LONGITUDINAL SLOPE OF
0.50% AND A MAXIMUM LONGITUDINAL SLOPE OF 5.00%
EXCEPT WHERE STREET GRADES EXCEED 5.00%.

SOUTHWEST PATH
- RESURFACING
LOCATIONS

VOGES RD ST GALLEON RUN
PAVING LOCATION

FILE NAME: M:\DESIGN\Projects\13097\CAD\Streets\13097EN-Bikeways2021-TITLE.dwg

DATE: 6/8/2021 4:17 PM



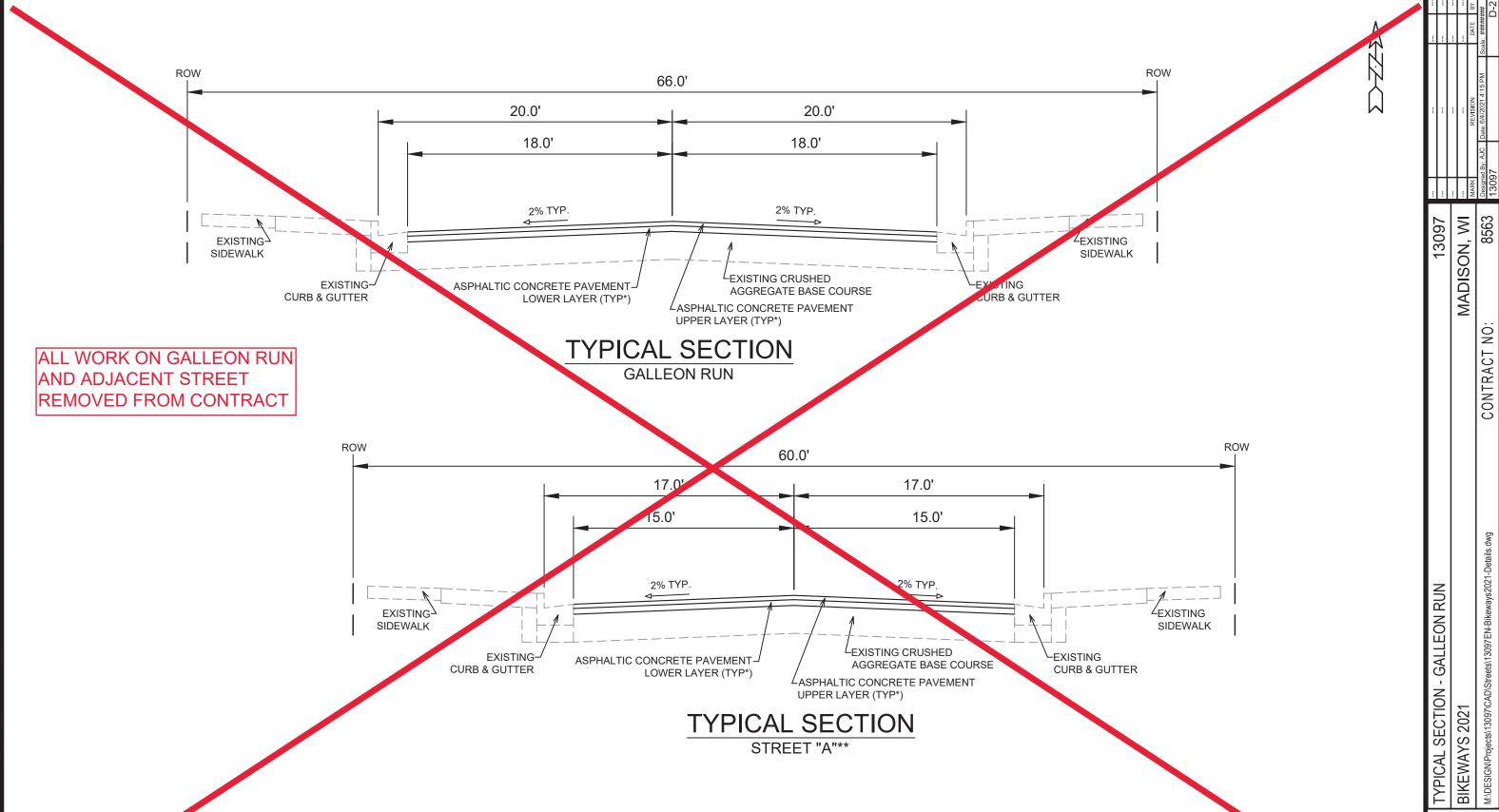
NOTES:

- * SEE PLAN SHEETS FOR EXACT LIMITS
- ** SEE PLANS AND SPECS FOR 2" WEDGE OVERLAY SECTION ON PAUNACK PARK PATH OVER TREE ROOTS.
- *** CONCRETE PATH SECTION AT WAITE CIRCLE BRIDGE TO BE REMOVED AND REPLACED WITH FULL-DEPTH (3.5-INCH) ASPHALT PAVEMENT. EXISTING BASE COURSE TO REMAIN.



13097

D-1



NOTES:

* GALLEON RUM AND "A" STREET SHALL BE CONSTRUCTED AS TYPE 'C' PAVEMENT PLA CITY OF MADISON MINIMUM PAVEMENT DESIGN†

** STPLET "A" IS TO BE OFFICIALLY NAMED ONCE PRIVATE PLAT IS RECORDED. SEP 4800 VOGES ROAD CSM (PROJECT NO. 12582/CONTRACT NO. 9025)

CITY OF MADISON MINIMUM PAVEMENT DESIGN

	CRUSHED AGGREGATE BASE COURSE		ASPHALTIC CONCRETE PAR SMENT			
TYPE	LOWER LAYER	UPPER LAYER	LOWER LAYER		UL PER LAYER	
	GRADATION 1	GRADATION 2	TYPE	THICKNESS	TYPE	THICKNESS
Α	6"	6"	4 LT 58-28 S	1.75"	4 LT 58-28 S	1.75"
В	6"	6"	3 LT 58-28 S	2.50"	4 LT 58-28 S	2.20"
С	6"	6"	3 MT 58-28 S/H	3.50"	4 MT 58-28 S/H	2.00"



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