

Madison, Wisconsin

CITY OF MADISON

CITY ENGINEERING DIVISION

DEPARTMENT OF PUBLIC WORKS

PLAN OF PROPOSED IMPROVEMENT

BIKEWAYS 2017


CITY PROJECT NO. 11460
CONTRACT NO. 7799

PUBLIC IMPROVEMENT PROJECT APPROVED

JUNE 20, 2017

BY THE COMMON COUNCIL
OF MADISON, WISCONSIN

PUBLIC IMPROVEMENT DESIGN
APPROVED BY:

 7/10/17
City Engineer Date

PATH
DESIGNED BY:



INDEX OF SHEETS

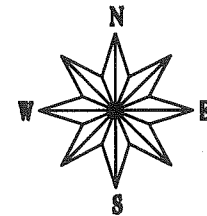
SHEET NO.	TITLE
1	TYPICAL SECTIONS
D-1	ACCESS PLAN
D-2	WINGRA CREEK PATH PLAN
P-1	SOUTHWEST PATH PLAN

PLOT SCALE: _____

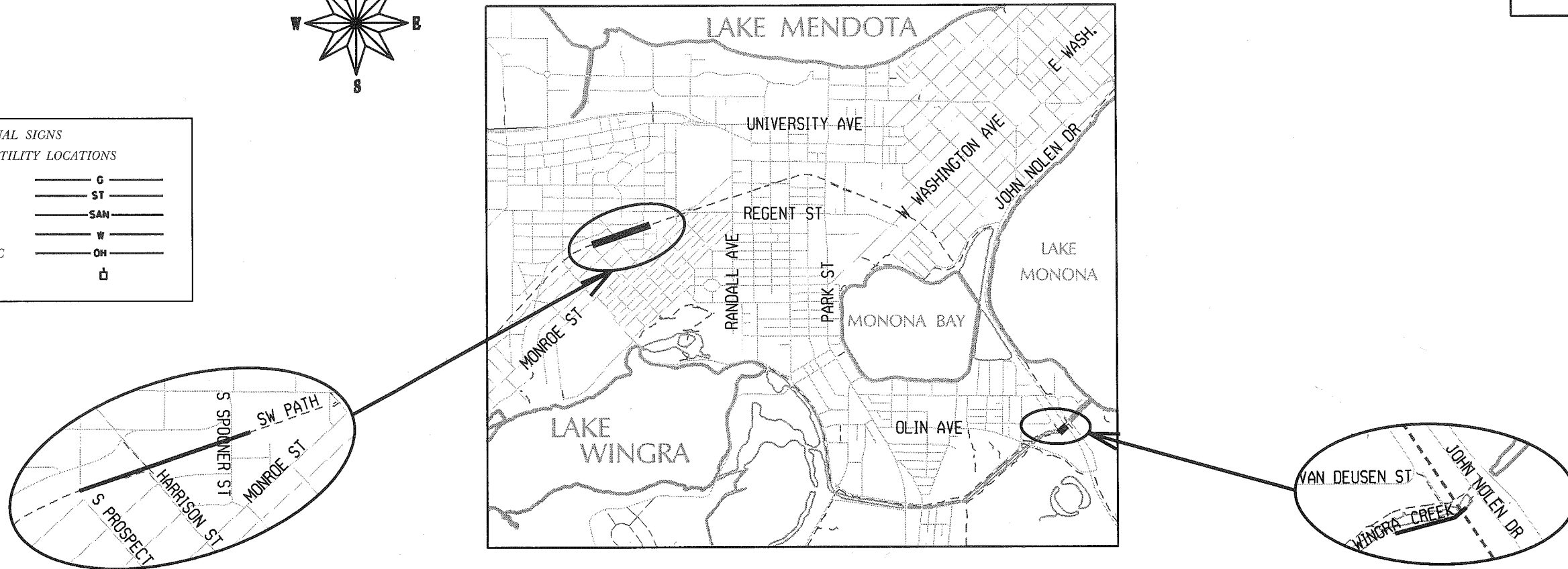
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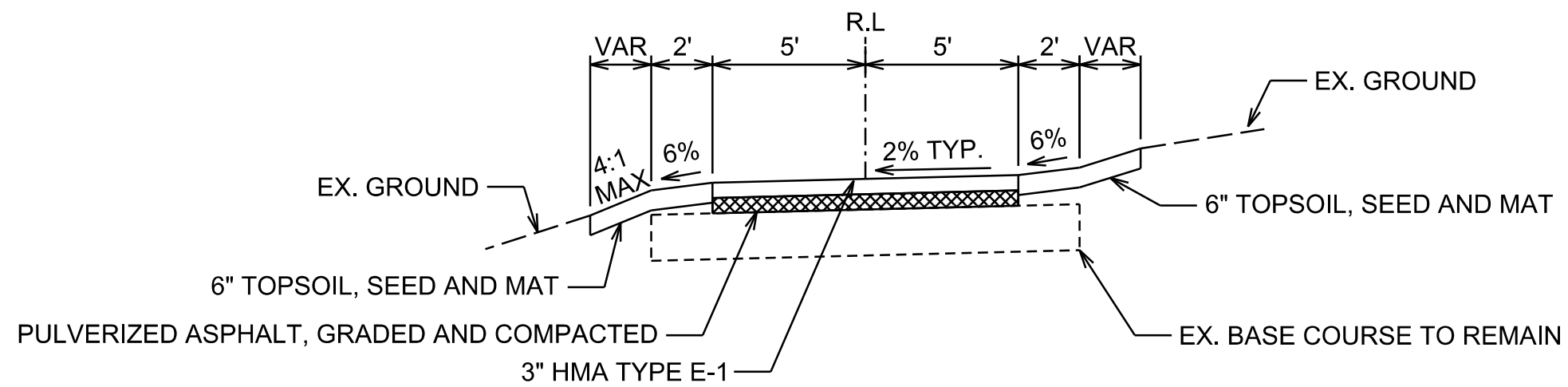
REV. DATE: _____

ORIGINATOR: CITY OF MADISON, STREETS DIVISION

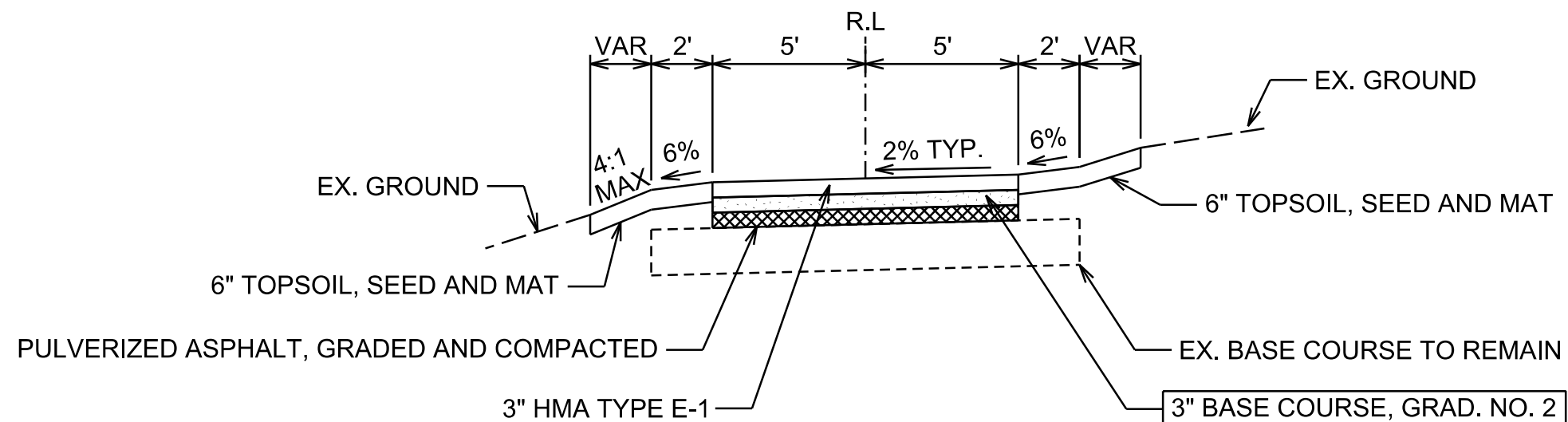


CONVENTIONAL SIGNS	
FIELD VERIFY ALL UTILITY LOCATIONS	
GAS	G
STORM SEWER	ST
SANITARY SEWER	SAN
WATER	W
OVERHEAD ELECTRIC	OH
POWER POLE	

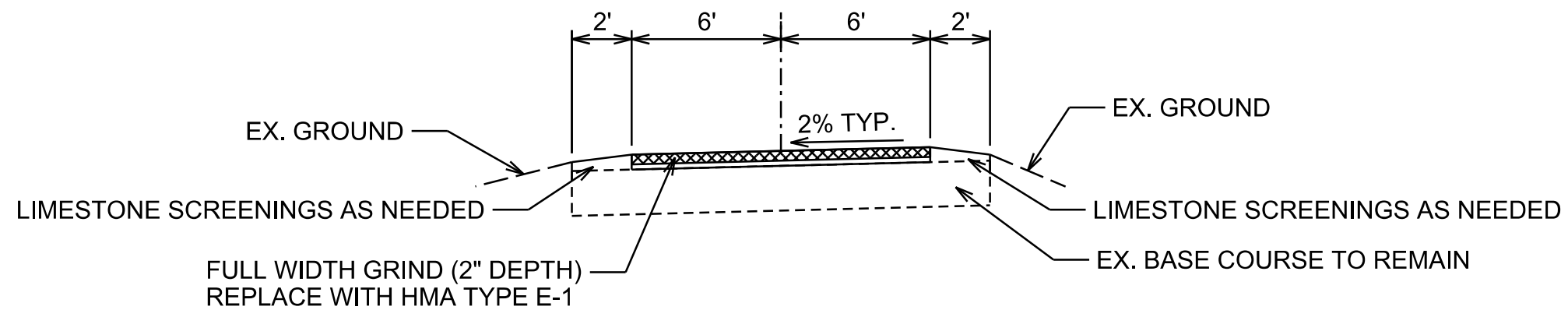




WINGRA CREEK PATH TYPICAL SECTION



WINGRA CREEK PATH TYPICAL SECTION
AT TREE ROOT LOCATIONS



SOUTHWEST PATH TYPICAL SECTION

PLOT SCALE: _____

PLOT NAME: _____

REV. DATE: _____

ORIGINATOR: CITY OF MADISON, STREETS DIVISION

122 E OLIN AVE
WINGRA OFFICE PARK
CONDOMINIUM ASSOC.

ACCESS VIA THIS
PARKING AISLE ONLY

210 E OLIN AVE
OLIN CENTER LLC.

ENTER PATH
CORRIDOR HERE

WISDOT OWNED
RAIL CORRIDOR

EAST OLIN AVE

WINGRA CREEK



PLOT SCALE: _____

PLOT NAME: _____

REV. DATE: _____

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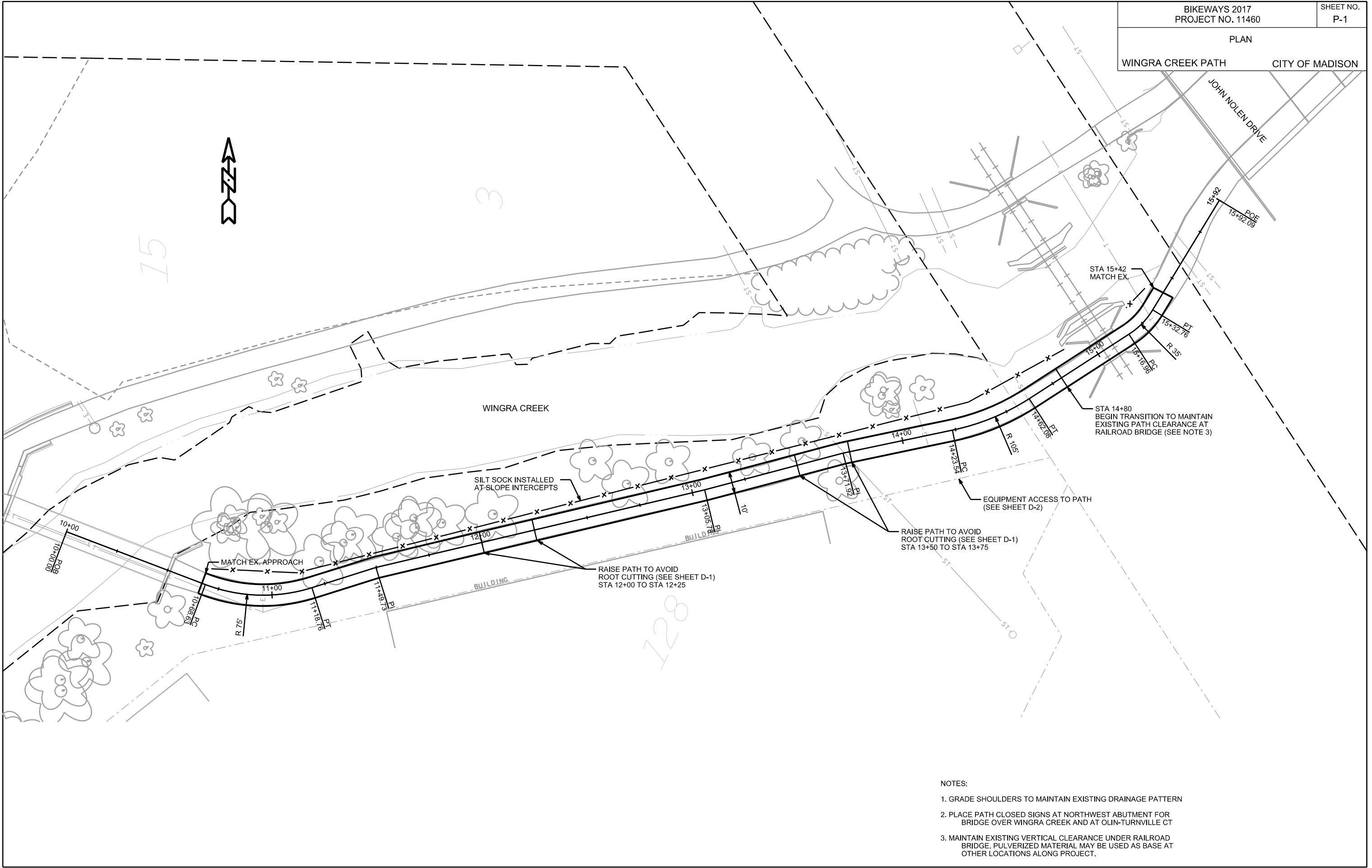
PLAN
WINGRA CREEK PATH CITY OF MADISON

PLOT SCALE: _____

PLOT NAME: _____

REV. DATE: _____

ORIGINATOR: CITY OF MADISON, STREETS DIVISION



NOTES:

1. GRADE SHOULDERS TO MAINTAIN EXISTING DRAINAGE PATTERN
2. PLACE PATH CLOSED SIGNS AT NORTHWEST ABUTMENT FOR BRIDGE OVER WINGRA CREEK AND AT OLIN-TURNVILLE CT
3. MAINTAIN EXISTING VERTICAL CLEARANCE UNDER RAILROAD BRIDGE. PULVERIZED MATERIAL MAY BE USED AS BASE AT OTHER LOCATIONS ALONG PROJECT.



CONSTRUCTION LIMIT

GRIND EX. PAVEMENT

CONSTRUCTION LIMIT

116' FROM EAST EDGE
OF SPOONER ST BRIDGE

LITTLE FREE LIBRARY
DOC 5/10/2017

NOTES:

- 1. LIMITS OF GRINDING/PAVING WORK TO BE MARKED IN FIELD BY CITY (APPROX. 1,400 FT)
- 2. GRIND EXISTING PAVEMENT 2"
- 3. SEE TRAFFIC CONTROL SPEC. FOR ACCESS ROUTES

PLOT SCALE: _____

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