

LEGEND

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|--|---|--|---|--|---|
| | CONTROL CABINET | | SIGNAL HEAD NUMBER | | LOOP DETECTOR IN 1" NONMETALLIC CONDUIT WITH 12" PULL BOX |
| | CONDUIT SPECIAL 3" | | RED CIRCULAR INDICATOR | | LOOP DETECTOR IN 1" NONMETALLIC CONDUIT |
| | NONMETALLIC CONDUIT 2", UNLESS OTHERWISE NOTED | | YELLOW CIRCULAR INDICATOR | | VIDEO DETECTION AREA |
| | LOOP DETECTOR CONDUIT 1" NONMETALLIC | | GREEN CIRCULAR INDICATOR | | VIDEO DETECTION CAMERA |
| | SIGNAL HEAD, TRAFFIC SIGNAL STANDARD, PEDESTAL BASE | | RED ARROW | | DON'T WALK INDICATOR 16" WALK INDICATOR 16" |
| | SIGNAL HEAD, TRAFFIC SIGNAL POLE, TRANSFORMER BASE | | GREEN ARROW | | EVP DESIGNATOR |
| | MONOTUBE BASE, POLE, 35'-55' ARM | | CIRCULAR INDICATOR WITH TUNNEL VISOR | | EVP DETECTOR HEAD |
| | PEDESTRIAN HEAD WITH PUSH BUTTON | | CIRCULAR INDICATOR WITH LOUVERS | | LANE DESIGNATION FOR INFO ONLY |
| | PUSH BUTTON | | OPTICALLY PROGRAMMED HEAD | | |
| | LUMINAIRE UNDER PERMIT TO LOCAL MUNICIPALITY | | SIGNAL HEAD WITH RETROREFLECTIVE BACKPLATE | | |
| | LUMINAIRE, TRAFFIC POLE, TRANSFORMER BASE | | SIGNAL HEAD WITH RETROREFLECTIVE BACKPLATE AND TUNNEL VISOR | | |
| | PULL BOX, 24" X 36" | | | | |
| | PULL BOX, 24" X 42" | | | | |
| | UTILITY COMMUNICATION VAULT | | | | |

NOTES:
 • ALL LENSES ARE 12-INCH
 • GRAYSHADE REPRESENTS EXISTING

MONOTUBE STRUCTURE NUMBER
 SB4 = S-16-0362-01
 SB10 = S-16-0362-02

TRAFFIC CONTROL SIGNAL
 USH 2/USH 53 & MARINA DRIVE
 CITY OF SUPERIOR
 DOUGLAS COUNTY

SIGNAL NO. S 16-0362 TS2
 ASC/3

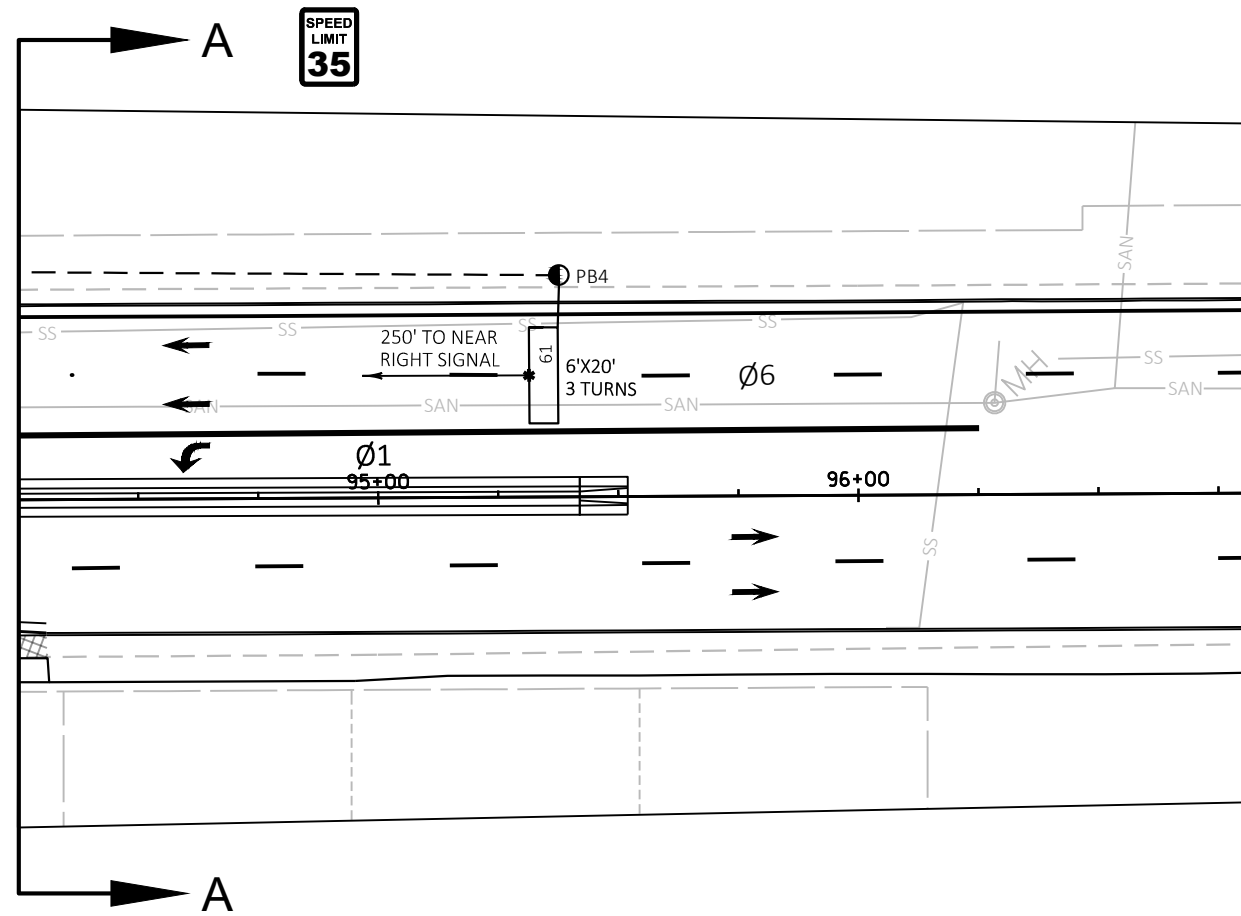
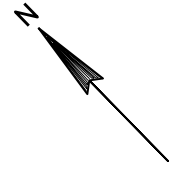
WISCONSIN DEPARTMENT OF TRANSPORTATION

APPROVAL RECOMMENDED
 DATE 9/18/2020 ROBERT SMITH
 REGION TRAFFIC ENGINEER

APPROVED
 DATE 9/20/2020 ANDREW ELDRITCH
 STATE TRAFFIC ENGINEER

REGION CONTACT: SUSAN BALLION
 DESIGNED BY: AECOM
 REVISED BY:

PAGE 1 OF 3



TRAFFIC CONTROL SIGNAL USH 2/USH 53 & MARINA DRIVE CITY OF SUPERIOR DOUGLAS COUNTY	
SIGNAL NO. S 16-0362	TS2 ASC/3
WISCONSIN DEPARTMENT OF TRANSPORTATION	
APPROVAL RECOMMENDED DATE <u>9/18/2020</u>	ROBERT SMITH REGION TRAFFIC ENGINEER
APPROVED DATE <u>9/20/2020</u>	ANDREW ELDRITCH STATE TRAFFIC ENGINEER
REGION CONTACT: SUSAN BALLION DESIGNED BY: AECOM REVISED BY:	PAGE 2 OF 3