

Railroad gates and warning lights to be installed by others

Legend
 Blue = Existing
 Red = Proposed
 Yellow = Questions/alternative proposed

Could be hard to fit RR equip here due to utilities. Could shift signal head 9 to SB3 and install PB bollard in island to eliminate SB4 and make more room for RR equip.

Existing side-mount RR warning lights and signs

East of ped crossing placement conflicts with signal head on SB5.

Order 15: Cantilever-mounted warning lights with gate and bell in terrace prior to Babcock Dr for WB University Ave

Order 19: Mast-mounted warning lights with gate and bell covering SE Babcock Dr bike lane

Existing overhead RR warning lights and signs

Order 17: Cantilever-mounted warning lights with gate and bell in median for EB University Dr (Replace at existing overhead warning light location? Offset for clarity)

Order 16: Cantilever-mounted warning lights with gate and bell in median prior to Babcock Dr for WB University Ave plus warning light for bike lane (SE) plus warning light for ped crossing (N & S)

East of ped crossing placement conflicts with signal head on SB6. Could replace at existing overhead warning light location.

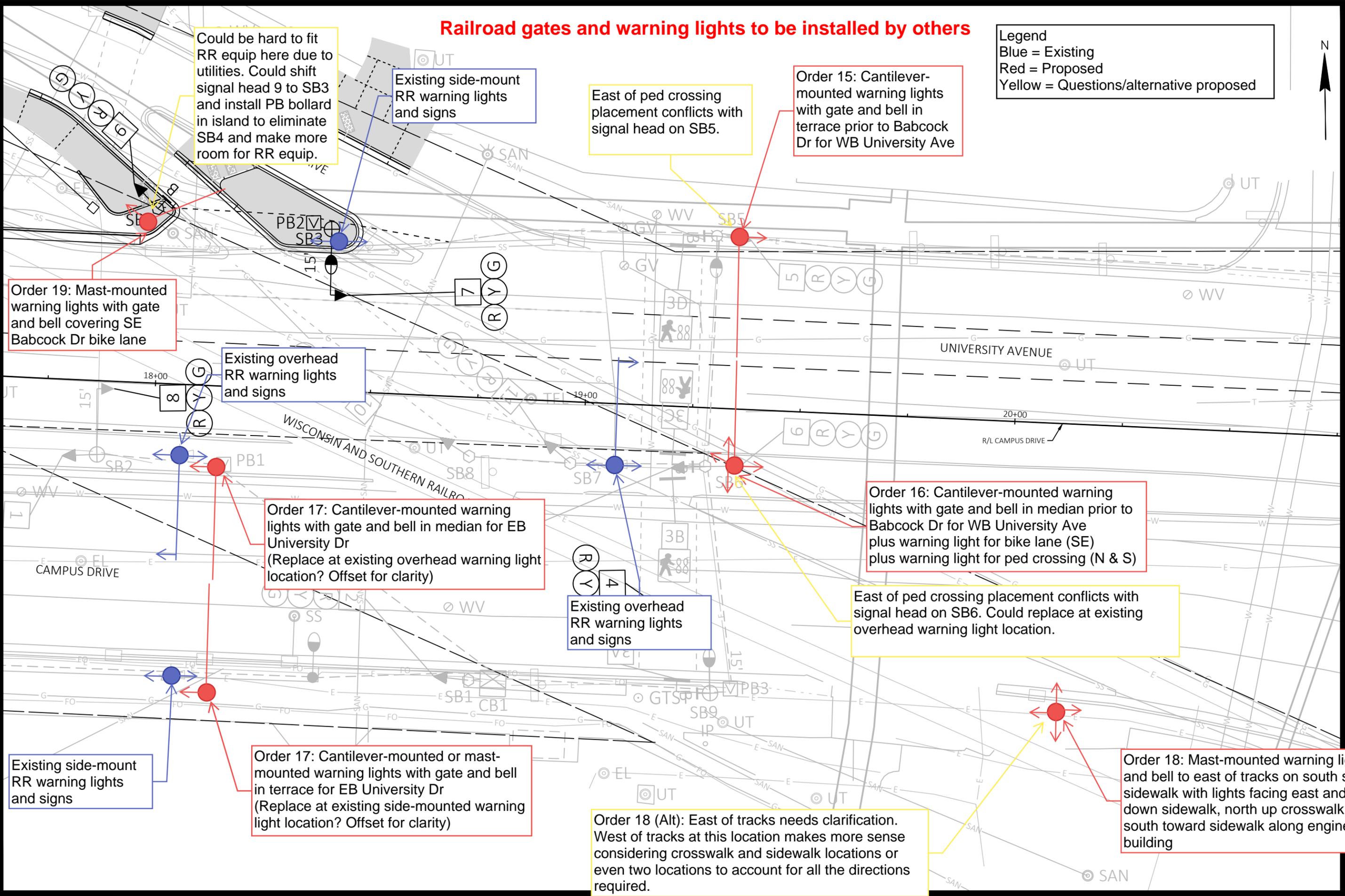
Existing side-mount RR warning lights and signs

Order 17: Cantilever-mounted or mast-mounted warning lights with gate and bell in terrace for EB University Dr (Replace at existing side-mounted warning light location? Offset for clarity)

Existing overhead RR warning lights and signs

Order 18 (Alt): East of tracks needs clarification. West of tracks at this location makes more sense considering crosswalk and sidewalk locations or even two locations to account for all the directions required.

Order 18: Mast-mounted warning lights and bell to east of tracks on south side sidewalk with lights facing east and west down sidewalk, north up crosswalk, and south toward sidewalk along engineering building



SIGNAL PLAN: WB CAMPUS DRIVE AT BABCOCK DRIVE RECONSTRUCTION
 CITY OF MADISON, DANE COUNTY, WI
 US RAPID TRANSIT
 CITY OF MADISON
 CONTRACT NO: xxxxxxxx
 Ocr-1

MARK	REVISION	DATE	BY

Designed By: AECOM/Date: 2024-08-08
 Scale: 1 IN:20 FT
 FILE NAME: C:\P\WORKING\AECOM_DS20_NA_2019\BENJAMIN.GISE@AECOM.COM\DD201217\CAMPUSDR-SP-DWG
 LAYOUT NAME: Ocr-1
 LAST PLOT DATE: 2024-08-08