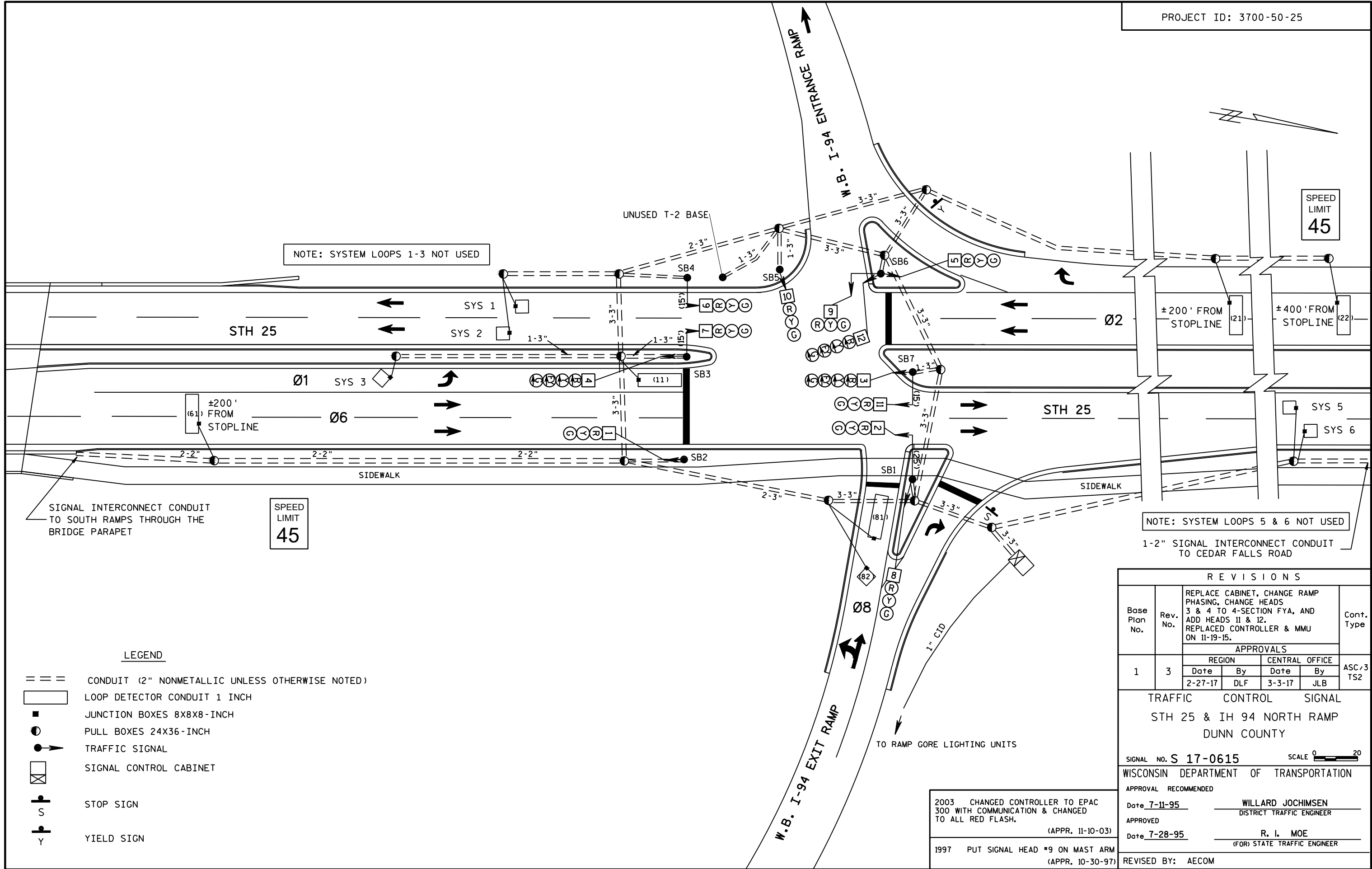




NOT USED

NOT
USED

[illegible]

FLASH		R	R				R		R	-	
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[illegible]

PHASE NUMBER	PHASE LOCKING	DUAL ENTRY W / Ø	PHASE RECALL	PHASE ACTIVE
1		6		X
2	X	6	MIN.	X
6	X	2	MIN.	X
8	X			X

RING 1

O.L. "A" =
O.L. "B" =
O.L. "C" =
O.L. "D" =

A 2x2 grid with the following contents:

NOT USED	↑

[illegible]

RING 2

TYPE OF INTERCONNECT COMMUNICATION	
NONE	
TBC	
CLOSED LOOP TWISTED PAIR	
FIBER OPTIC NETWORK	X
INTERSECTION ONLY (CELL MODEM)*	
*LOCATION OF CELL MODEM	
CONTROLLER NO:	S-
SIGNAL SYSTEM:	SS-17-0150

TYPE OF PRE-EMPT	
NONE	X
RAILROAD	
EMERGENCY VEHICLE	
GTT	
TOMAR	
HARDWARE	
OTHER	
LIFT BRIDGE	
QUIET DETECTOR	

	PROTECTED	PERMISSIVE
O.L. "E"	1	2
O.L. "F"		
O.L. "G"		
O.L. "H"		

TYPE OF LIGHTING	
NONE	
*IN TRAFFIC SIGNAL CABINET	X
IN SEPARATE DOT LIGHTING CABINET	

*RAMP GORE LIGHTING ONLY

** CLEARANCE TO A PHASE IN CONFLICT WITH THIS PHASE ON (SEE CHART 1)

PHASE ON	NONCONFLICTING PHASE ALLOWED TO TIME CONCURRENTLY	PHASES IN CONFLICT WITH PHASE ON
1	6	2,8
2	6	1,8
6	1 OR 2	8
8		1,2,6

1. ANY ACTUATED PHASE FOR WHICH THERE IS NO CALL SHALL BE SKIPPED.
2. WHEN ONE PHASE IS ON ALONE, ANY NONCONFLICTING PHASE MAY START TIMING CONCURRENTLY WITHOUT A CLEARANCE INTERVAL.
(SEE CHART 1.)

CONTROLLER TYPE: ASC/3 TS2	
REVISIONS:	
REPLACE CABINET, CHANGE RAMP PHASING, CHANGE HEADS 3 & 4 TO 4-SECTION FYA, AND ADD HEADS 11 & 12.	
REPLACED CONTROLLER & MMU ON 11-19-15.	
REVISION DATE:	SHEET NO: 2 OF 2