

1 Measure (W) (width between pavement) as follows:
- from painted edge line to painted edge line,
- outside the intersection return geometry, but not

beyond the left turn lane (if present).

When W on the left and right differ, use the smaller value to determine which typical is appropriate.

- 2 Measure the setback for the Do Not Enter sign from the sideroad edge of pavement.
- Mount One-Way signs above all other signs in a sign assembly.
- 4 Angle R4-7b sign toward stop line.

REAR \	/IEW
1 Bar per Location	2 Bars per Location

SPECIAL MOUNTING BRACKETS

TYPE 'A' SIGNS		
Sign Number	Sign Size	Number of Signs
R1-1	48 x 48	2*
R4-7b	36 x 48	2
R5-1	48 X 48	2
R6-1L	54 x 18	4
R6-1R	54 x 18	2
R6-3	36 x 30	2
TOTALS	5	14*

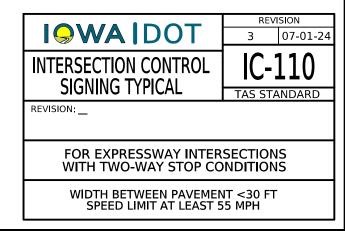
*Add	one (	1) F	R1-1	sig	ın
per	each (	cor	cret	e is	sland.

PSST SIGN POSTS		
Quantity	Post Length	Total
4	14	56
2	13	26
2	10	20
TOTALS		102*

\* Add two (2) 12' posts per each concrete island

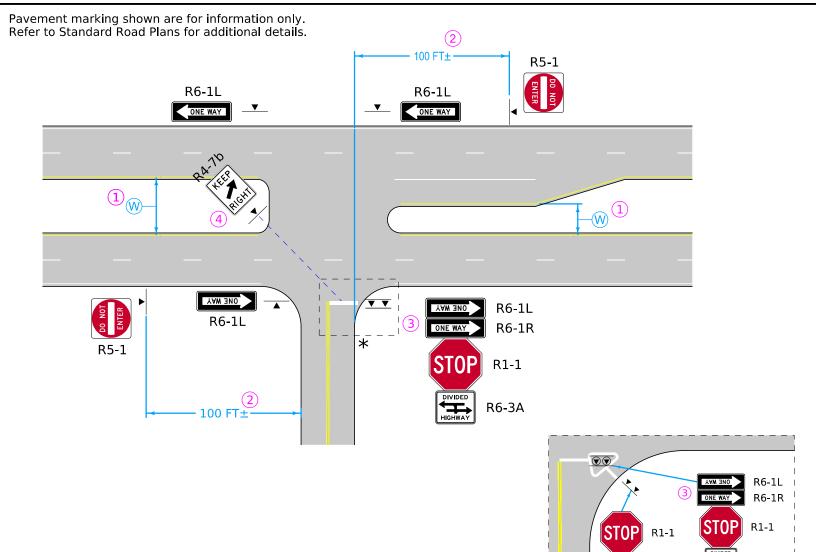
Use one (1) slip base anchor for each sign post.

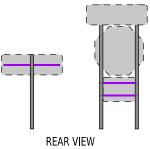
SPECIAL MOUNTING BRACKETS		
Type Quantity		
Auxiliary Mounting Bar	6	
TOTALS	6	



▼ Slip Base Anchor

Concrete Encasement Anchor





1 Bar per Location

2 Bars per Location

30

SPECIAL MOUNTING BRACKETS

TYPE	'A' SIG	NS
Sign Number	Sign Size	Number of S <b>i</b> gns
R1-1	48 x 48	1*
R4-7b	36 x 48	1
R5-1	48 x 48	2
R6-1L	54 x 18	4
R6-1R	54 x 18	1
R6-3A	36 x 30	1
TOTAL	2	11*

TOTALS	84*
* Add two (2) 12' posteach concrete island.	ts per
cacii concrete Islana,	

10

Use one (1) slip base anchor for each sign post.

SPECIAL MOUNTING BRACKETS		
Type Quantity		
Auxiliary Mounting Bar	5	
TOTALS	5	

- **PSST SIGN POSTS** Quantity Post Length Total 14 28 26 13
- \*Add one (1) R1-1 sign per each concrete island.
- Slip Base Anchor
- Concrete Encasement Anchor

- 1 Measure (W) (width between pavement) as follows: from painted edge line to painted edge line,

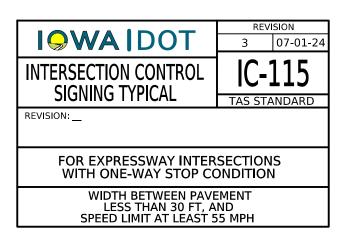
  - outside the intersection return geometry, but not beyond the left turn lane (if present).

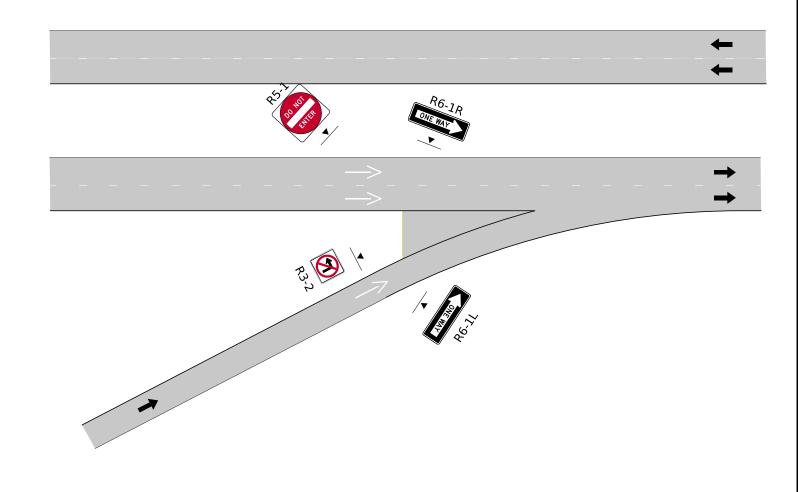
**≭** For pavement with concrete island

R6-3A

When W on the left and right differ, use the smaller value to determine which typical is appropriate.

- Measure the setback for the Do Not Enter sign from the sideroad edge of pavement.
- (3) Mount One-Way signs above all other signs in a sign assembly.
- 4 Angle R4-7b sign toward stop line.







## SPECIAL MOUNTING BRACKETS

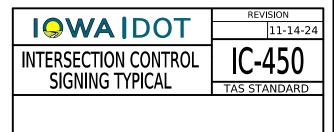
TYPE 'A' SIGNS		
S <b>i</b> gn Number	Sign Size	Number of Signs
R3-2	36 x 36	1
R5-1	48 x 48	1
R6-1L	54 x 18	1
R6-1R	54 x 18	1
TOTAL:	3	4

PSST SIGN POSTS		
Quantity Post Length Total		
4	12	48

Use one	(1) slip base anchor
for each	sian post.

SPECIAL MOUNTING BRACKETS	
Type Quantity	
Auxiliary Mounting Bar	2

- → Direction of Travel
- Sign with Slip Base Anchor



ENHANCED SIGNING FOR IDENTIFIED WRONG WAY DRIVING LOCATIONS

FOR ENTRANCE RAMP TERMINAL DIRECTION OF FLOW SIGNING