

Steel Interchange

Steel Interchange is an open forum for Modern Steel Construction readers to exchange useful and practical professional ideas and information on all phases of steel building and bridge construction.

Answers and/or questions should be typewritten and double spaced. Submittals that have been prepared by word processing are appreciated on computer disk.

Send all correspondence to:

Steel Interchange
1000 North Dearborn Street
Chicago, IL 60610

Send all correspondence to:

Steel Interchange
1000 North Dearborn Street
Chicago, IL 60610

For more information on this and other steel construction topics, contact:

Steel Interchange
1000 North Dearborn Street
Chicago, IL 60610
Phone: (312) 420-4000

For more information on this and other steel construction topics, contact:

Steel Interchange
1000 North Dearborn Street
Chicago, IL 60610
Phone: (312) 420-4000

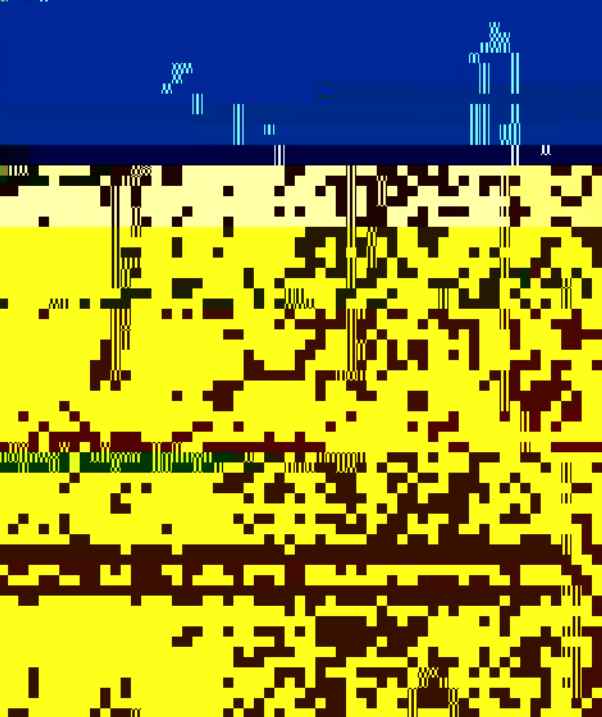
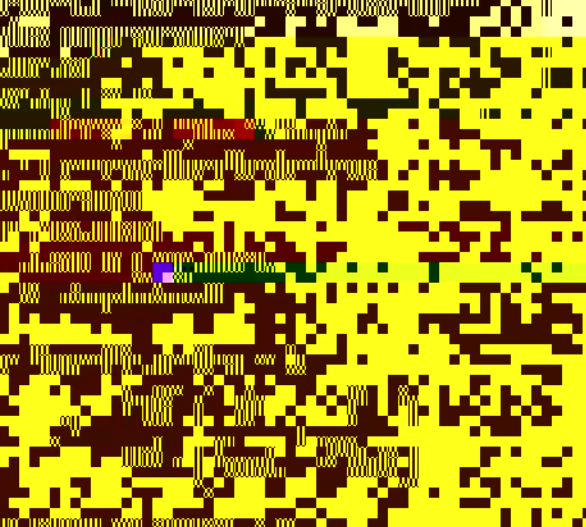


Photo by [unreadable] for [unreadable]

Photo by [unreadable] for [unreadable]

[The remainder of the page contains extremely faint and illegible text, likely bleed-through from the reverse side of the page.]

New Questions

1. Listed below are two questions that we would like our readers to answer or discuss. If you have an answer or would like to express your opinion on either question, please write your response on a separate sheet of paper.

Questions:

A. Can weld "d" be used to develop or determine the strength of the connection shown in Fig. 10?

B. If weld "d" is used to develop the strength of the connection, are there conditions or circumstances under which this connection is preferred?

2. The following questions are intended to stimulate discussion and to provide an opportunity for you to express your views on the subject.

1. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

2. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

3. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

4. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

5. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

6. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

7. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

8. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

9. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

10. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

11. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

12. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

13. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

14. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

15. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

16. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

17. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

18. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

19. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

20. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

21. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

22. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

23. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

24. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

25. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

3. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

4. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

5. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

6. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

7. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

8. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

9. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

10. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

11. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

12. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

13. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

14. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

15. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

16. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

17. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

18. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

19. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

20. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

21. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

22. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

23. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

24. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

25. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

26. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?

27. How do you feel about the use of weld "d" in the connection shown in Fig. 10?

28. What are the advantages and disadvantages of using weld "d" in the connection shown in Fig. 10?