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SILVER CREEK INDUSTRIES, INC.

SILVER CREEK

"BUILDING FOR THE NEXT GENERATION"

195 EAST MORGAN FERRIS, CALIFORNIA 92571
PHONE: 951-943-8393 FAX: 951-943-2211

PROJECT NAME:
CLASS LEASING CLASSROOM BLDG'S

SHEET TITLE:
ROOF FRAMING DETAILS TRUSS

STAVARES ARCHITECTURE

285 S. BROADWAY TORRANCE, CA 90501
TEL: 562-409-1000 FAX: 562-409-1001

PROFESSIONAL SEAL OF ARCHITECT
No. C-20084
ISS: 09/15/2009

12/28/2011

REVISIONS

NO. 111282
DATE: FEB 26 2015

NO. 111282
DATE: NOV 27 2014

PROFESSIONAL SEAL OF ARCHITECT
No. C-20084
ISS: 09/15/2009

12/28/2011

NO. 111282
DATE: AUG 28 2014

PROJECT SPECIFIC STATE AGENCY APPROVAL

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES

NO. 04-113536
AG: FLS
DATE: APR 04 2014

ORIGINAL PC STATE AGENCY APPROVAL

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES

NO. PC-112912
AG: FLS
DATE: DEC 4 2014

REVISIONS

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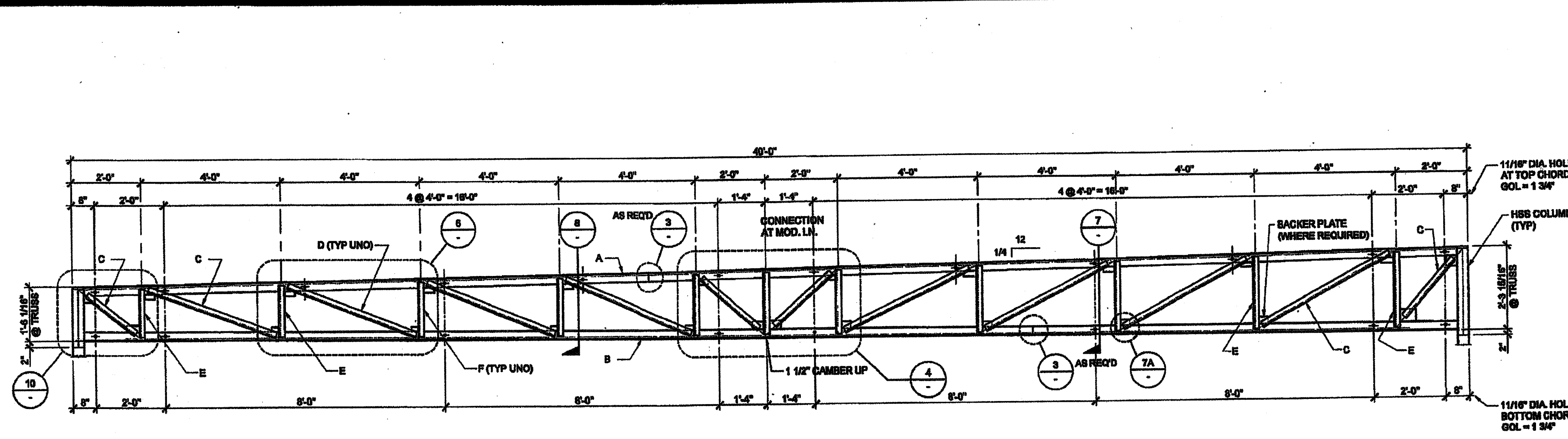
SILVER CREEK INDUSTRIES
29' x 40' PC

PROJECT NO:
DRAWN BY:
SCALE: AS NOTED
DATE: 12-23-11

P.C. SHEET NUMBER
S-2.90 STKP 126

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

APP03 116973
AC: FLS
DATE: APR 18 2016



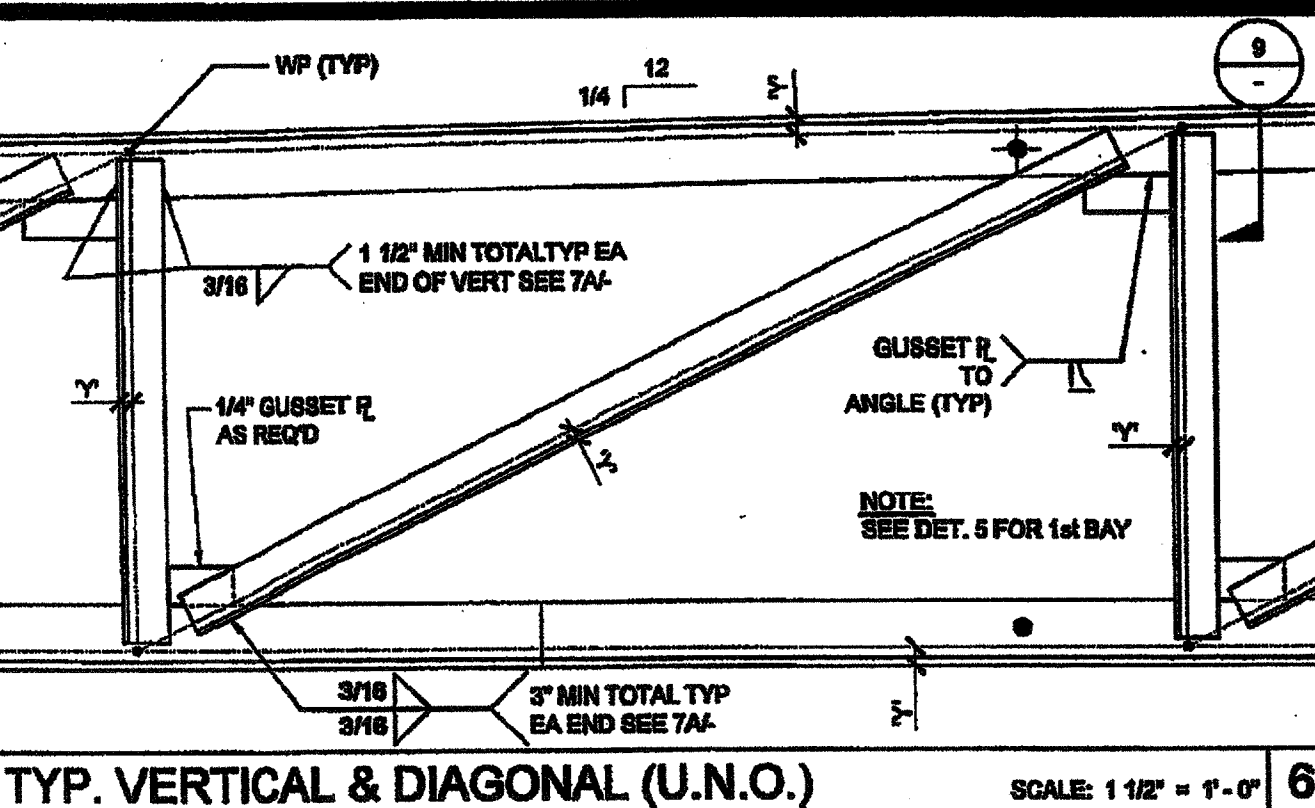
NOTES:

1. ALL STEEL GRADES TO BE A-36 WITH 36 K.S.I. MIN. YIELD
2. REQUIRED ELECTRODES FOR ALL WELDS TO BE E-70
3. VOLTAGE & AMPERAGE SHALL BE PER ELECTRODE MANUFACTURERS SPECIFICATIONS
4. BOLTS AND NUTS GRADES TO BE A307

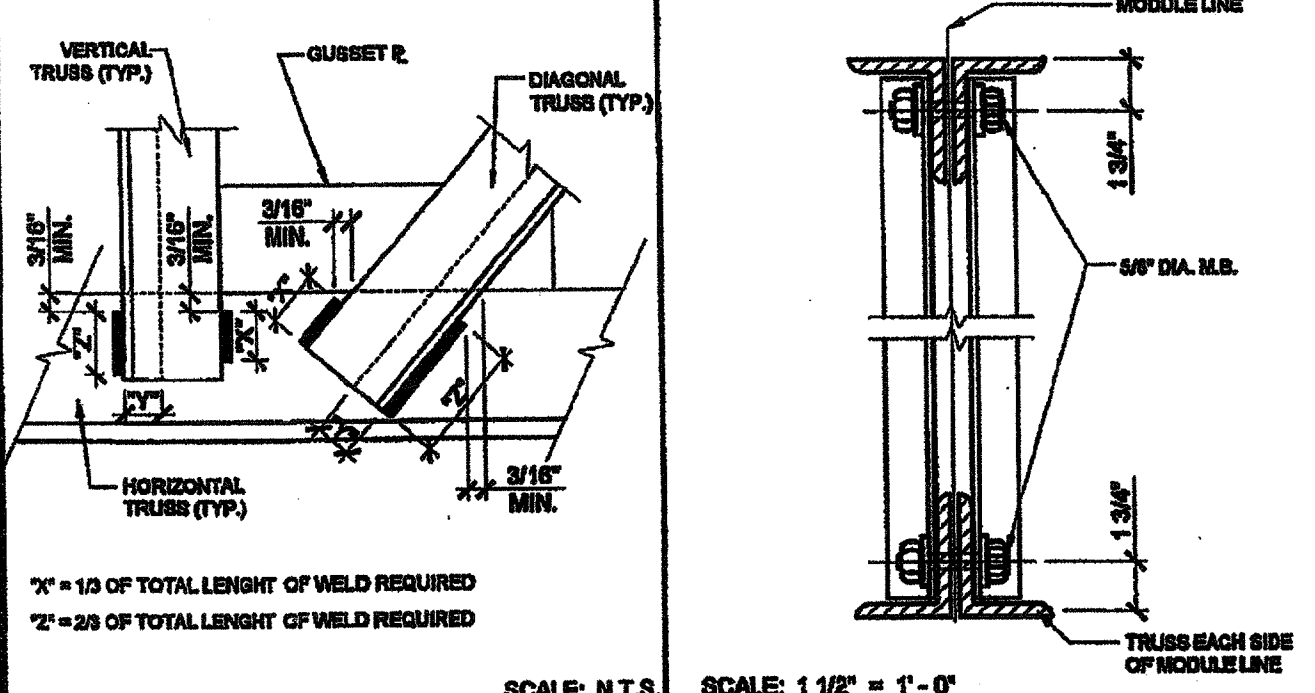
REF: ROOF FRAMING PLAN

TRUSS MARK	SIZE	Yn
A TOP CHORD	4" x 3" x 1/4" (LLV)	1 1/4
B BOTTOM CHORD	4" x 3" x 1/4" (LLV)	1 1/4
C END DIAGONALS (2 EACH END)	2" x 2" x 1/4"	8/16
D TYPICAL DIAGONALS	1 1/2" x 1 1/2" x 3/16"	7/16
E END VERTICAL (2 EACH END)	1 1/2" x 1 1/2" x 3/16"	7/16
F TYPICAL VERTICALS	1 1/2" x 1 1/2" x 3/16"	7/16

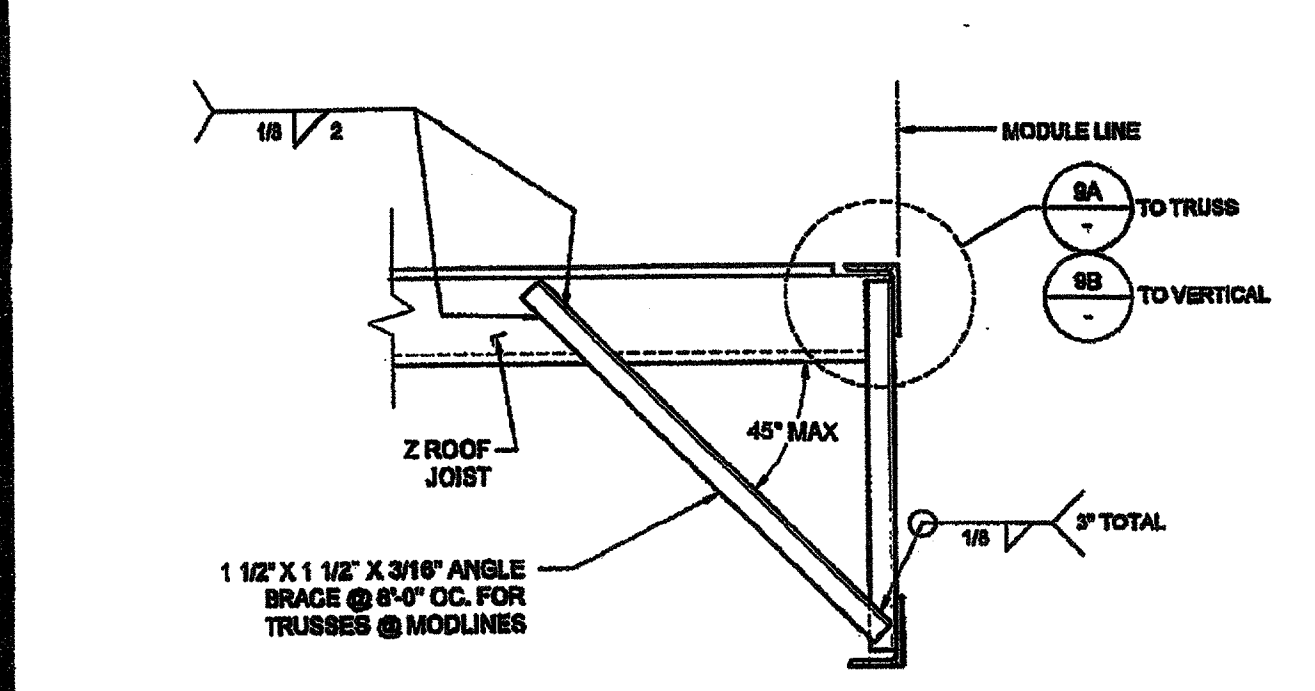
7 MONO SLOPE TRUSS



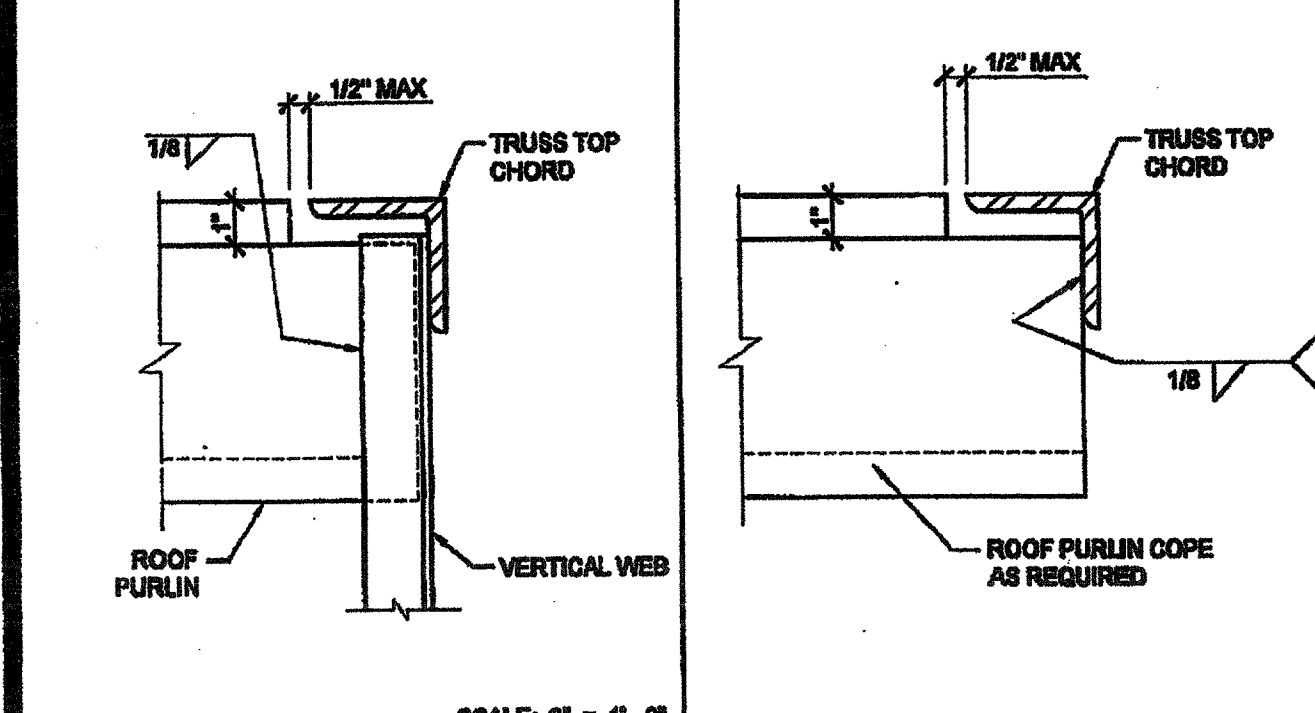
6 TYP. VERTICAL & DIAGONAL (U.N.O.)



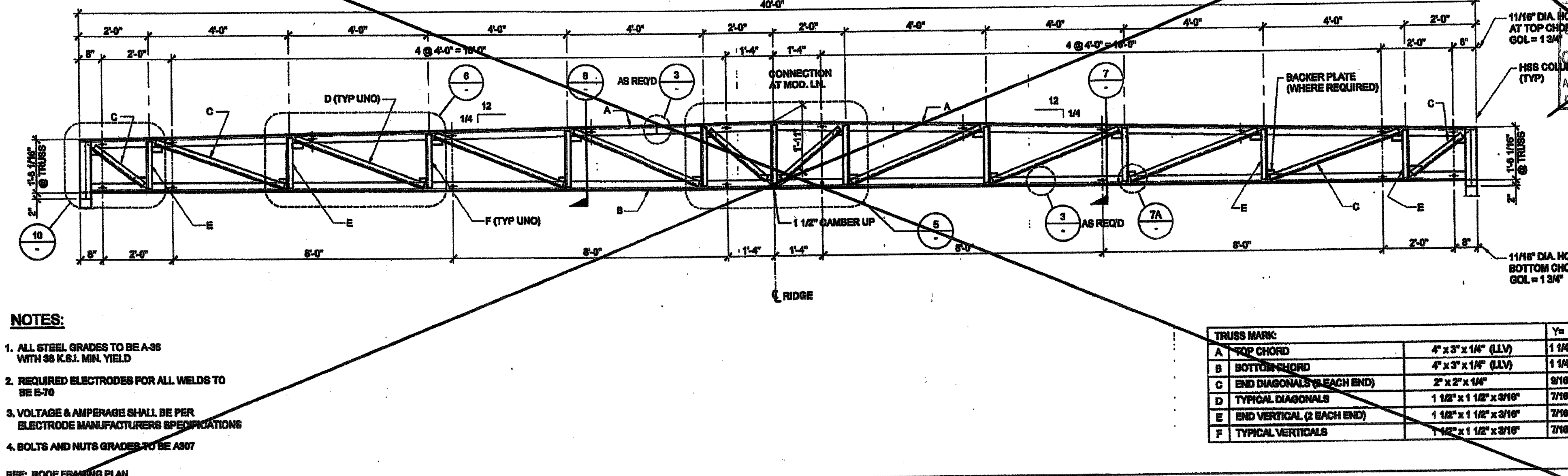
7A CONNECTION @ MODULE LINE



8 BRACE @ TRUSS & MATING LINE

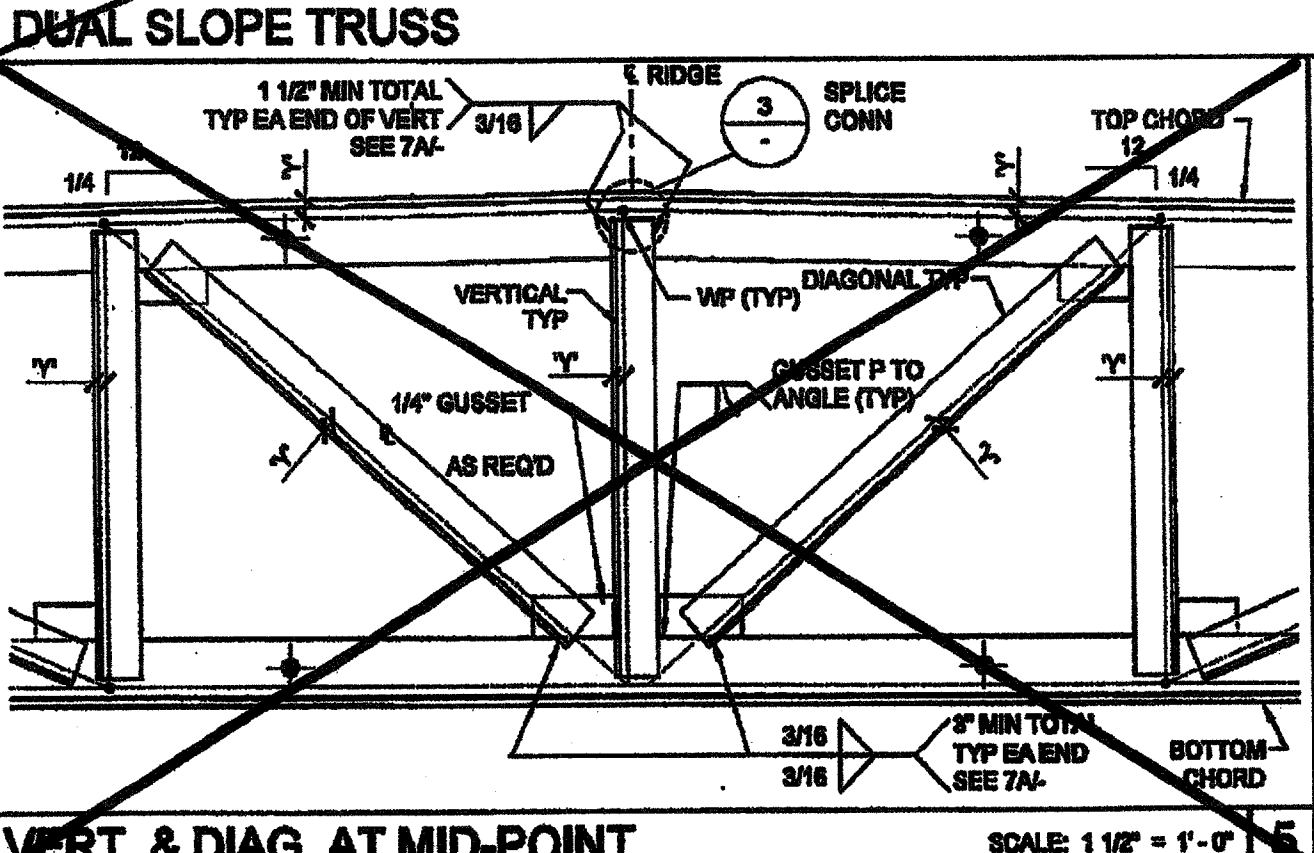


9A PURLIN TO TRUSS CONN.

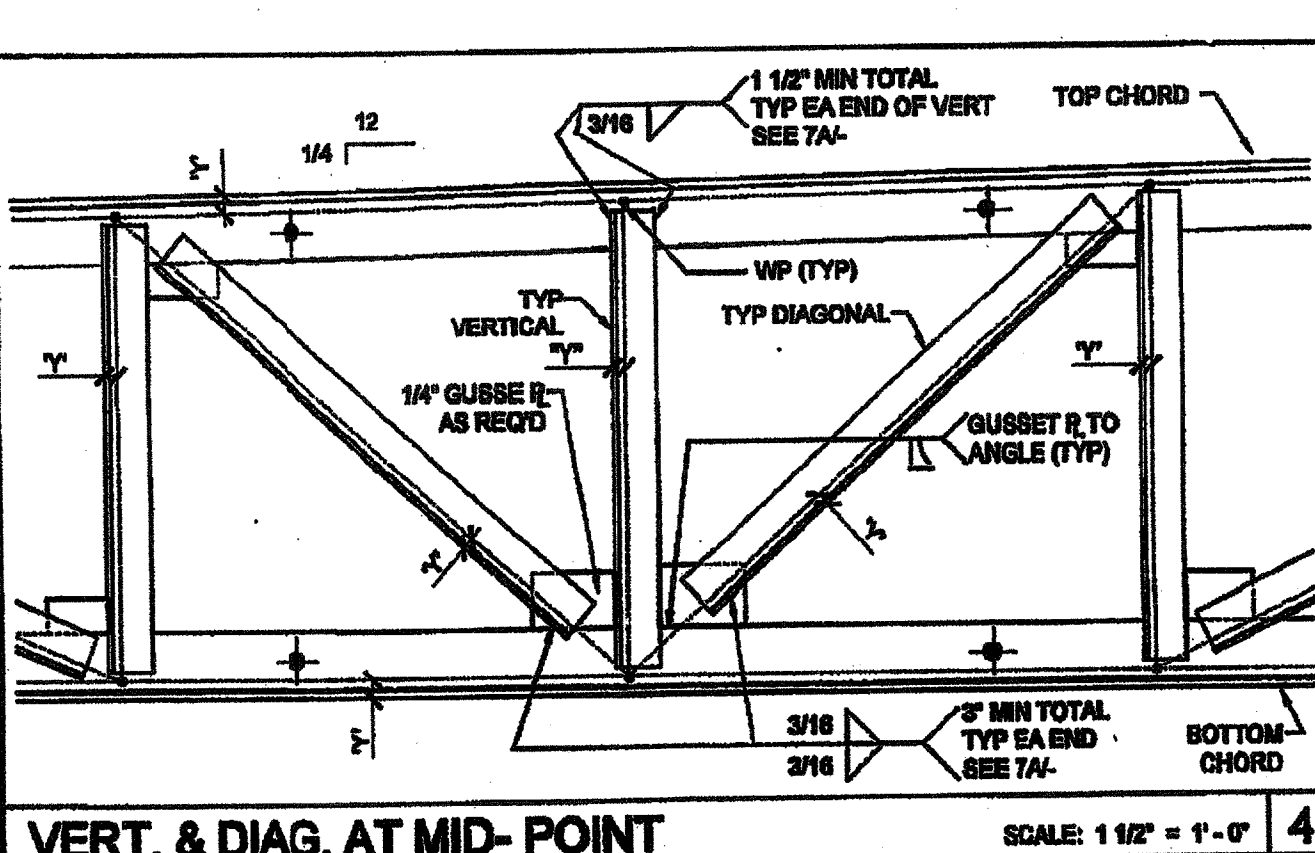


5 DUAL SLOPE TRUSS

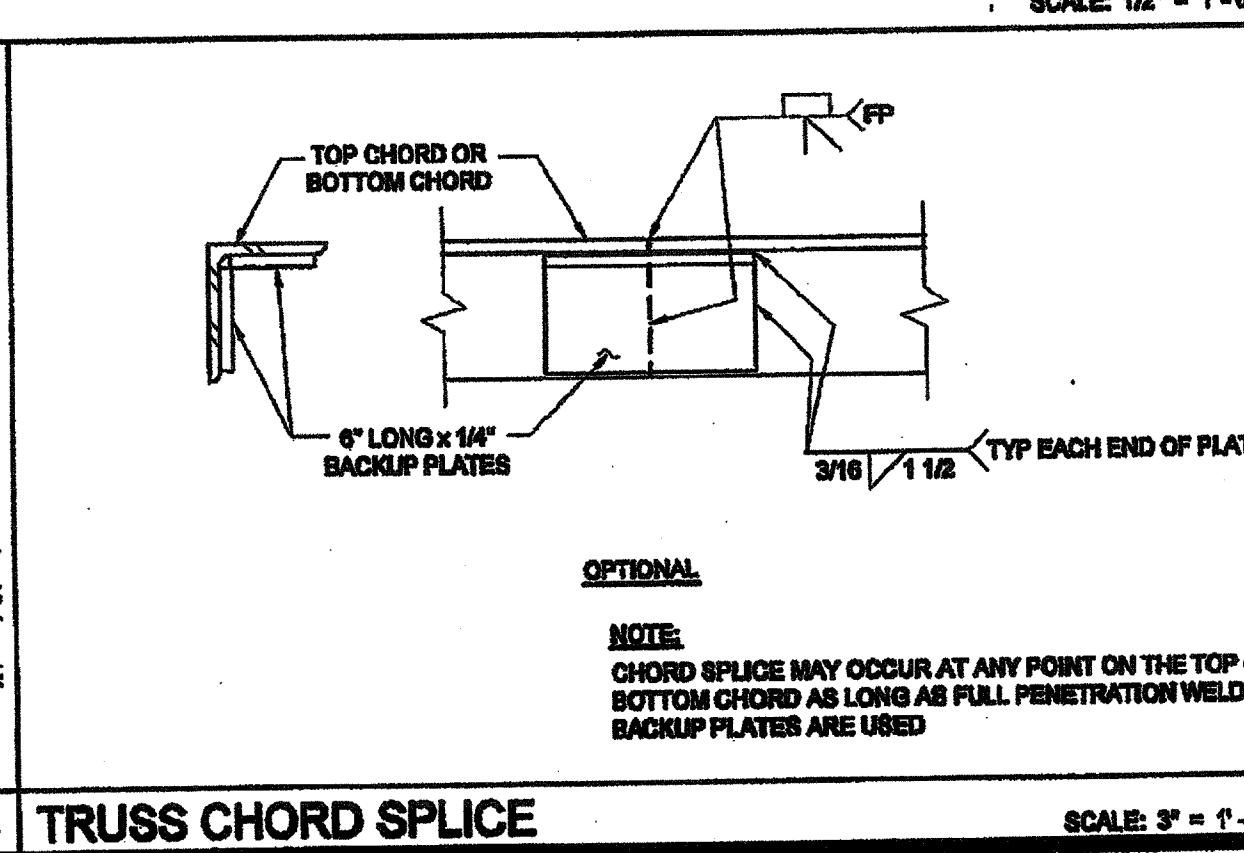
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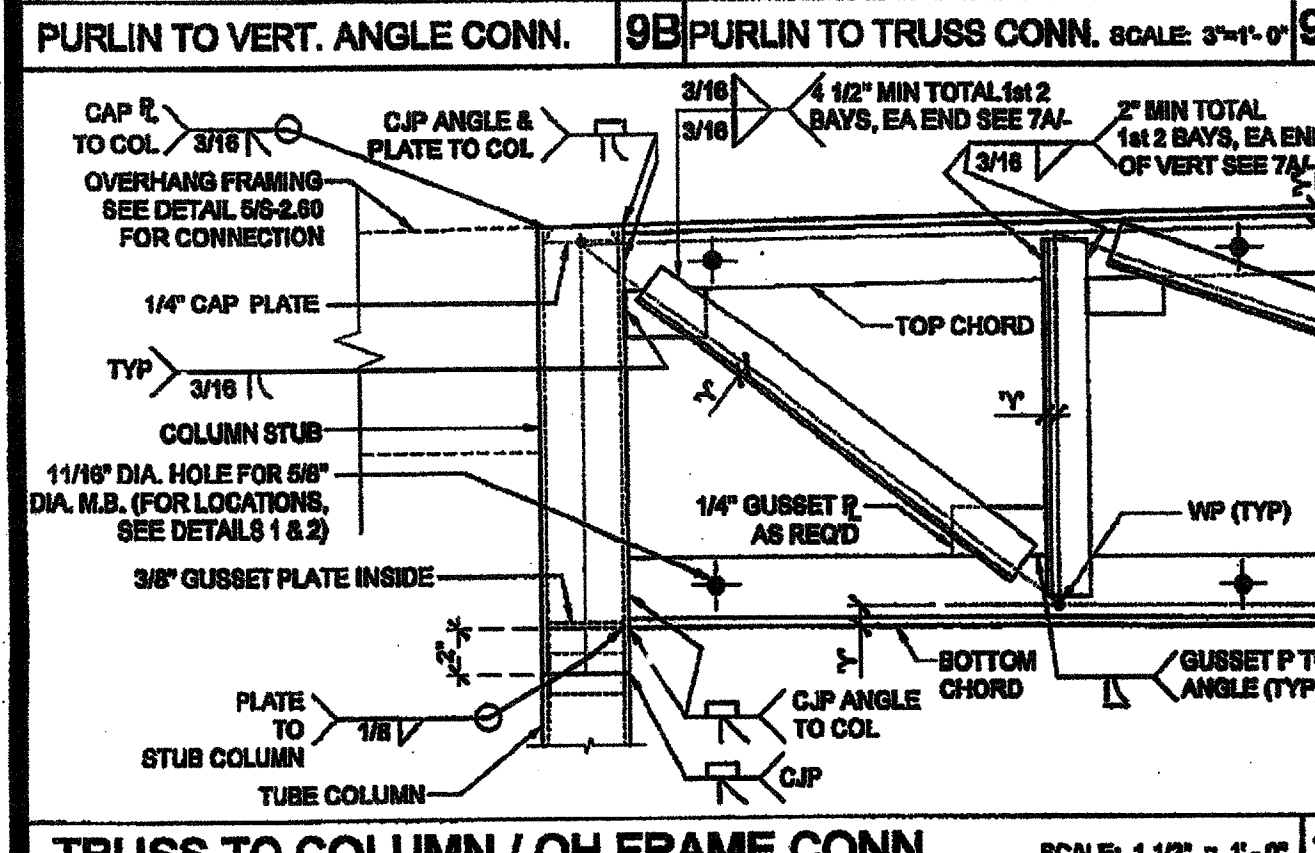
5 VERT. & DIAG. AT MID-POINT



4 VERT. & DIAG. AT MID-POINT



3 TRUSS CHORD SPLICE



10 TRUSS TO COLUMN / OH FRAME CONN.