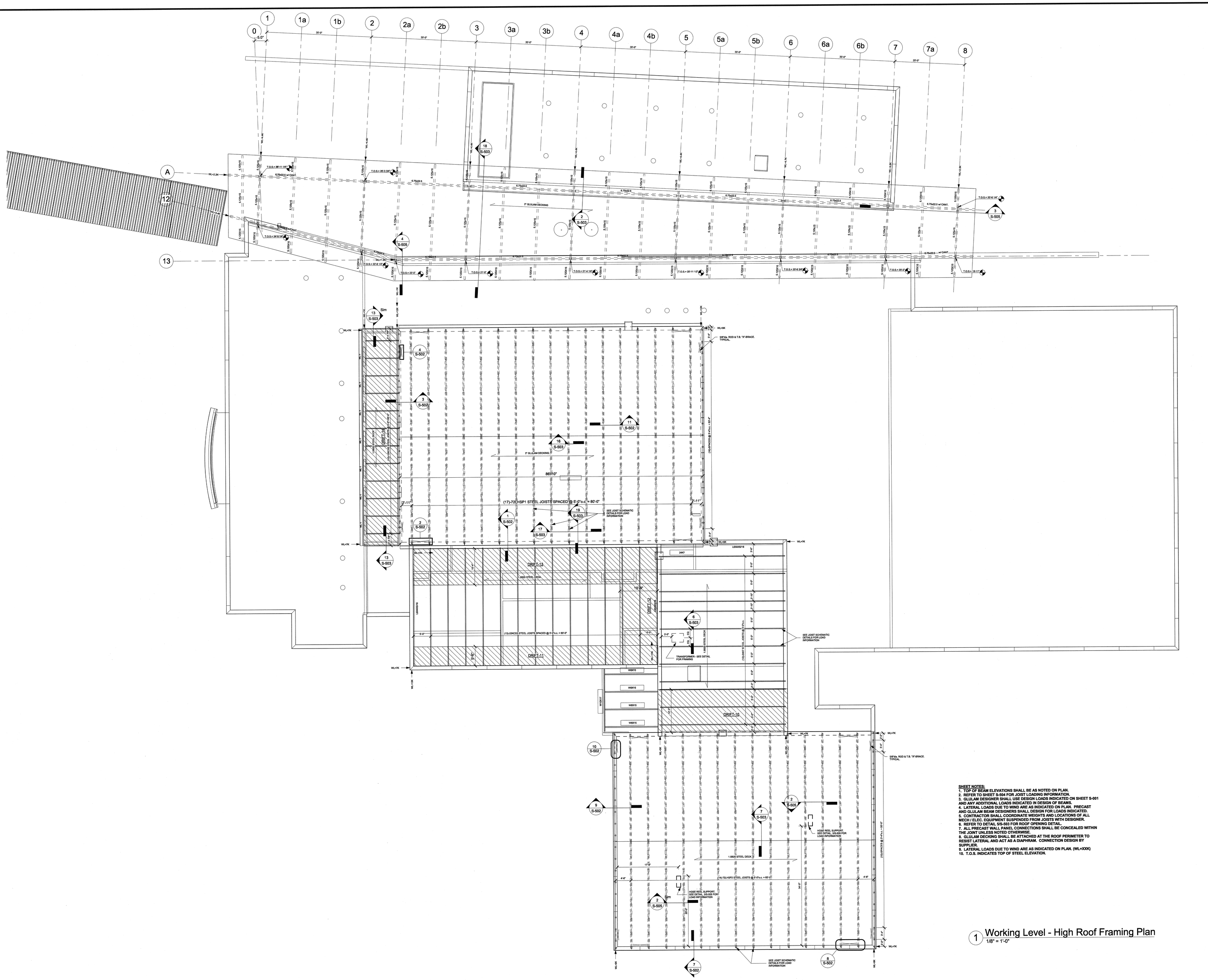

SHEET NOTES:

1. TOP OF BEAM ELEVATIONS SHALL BE AS NOTED ON PLAN.
2. REFER TO SHEET S-504 FOR JOIST LOADING INFORMATION.
3. GLULAM DESIGNER SHALL USE DESIGN LOADS INDICATED ON SHEET S-001 AND ANY ADDITIONAL LOADS INDICATED IN DESIGN OF BEAMS.
4. LATERAL LOADS DUE TO WIND ARE AS INDICATED ON PLAN. PRECAST AND GLULAM BEAM DESIGNERS SHALL DESIGN FOR LOADS INDICATED.
5. CONTRACTOR SHALL COORDINATE WEIGHTS AND LOCATIONS OF ALL MECH / ELEC. EQUIPMENT SUSPENDED FROM JOISTS WITH DESIGNER.
6. REFER TO DETAIL 5/S-503 FOR ROOF OPENING DETAIL.
7. ALL PRECAST WALL PANEL CONNECTIONS SHALL BE CONCEALED WITHIN THE JOINT UNLESS NOTED OTHERWISE.
8. GLULAM DECKING SHALL BE ATTACHED AT THE ROOF PERIMETER TO RESIST LATERAL AND ACT AS A DIAPHRAM. CONNECTION DESIGN BY SUPPLIER.
9. LATERAL LOADS DUE TO WIND ARE AS INDICATED ON PLAN. (WL=XXX)
10. T.O.S. INDICATES TOP OF STEEL ELEVATION.

1 Working Level - High Roof Framing Plan
1/8" = 1'-0"

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201 North 8th Street
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DAVIS DESIGN

PROFESSIONAL CIVIL ENGINEER
DARIN D. SPERLING
E-9584
7-9-2012
STATE OF NEBRASKA

CLIENT INFORMATION
Nebraska National Guard

PROJECT INFORMATION
Titan Readiness Center

Mead Training Site
County Road J and 8th St.
Mead, Nebraska

JOB #	10-0115
ISSUE DATE	09 FEB 2012

Revisions

ID	Date	Description

Checked by	Checker
Drawn by	Author

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SHEET TITLE
High Roof Framing Plan

SHEET NUMBER
S-104