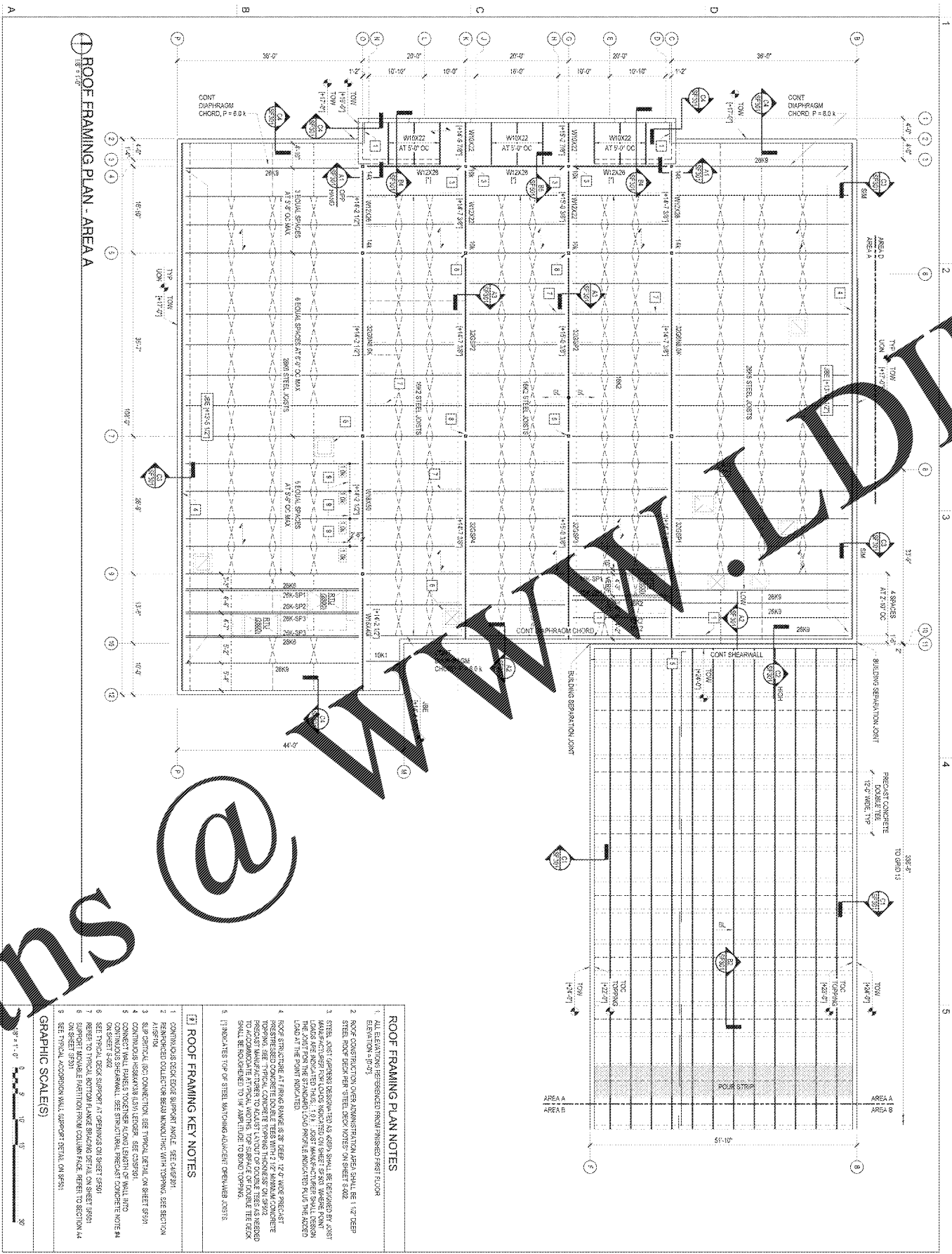


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- ROOF FRAMING PLAN NOTES**
1. ALL ELEVATIONS REFERENCED FROM FINISHED FIRST FLOOR ELEVATION - 89.27'
 2. ROOF CONNECTIONS/JOIST ANCHORAGE/FASTENERS SHALL BE 1/2" DEEP STEEL ROD END WITH STEEL BRACKETS ON SHEET 802
 3. STEEL JOIST CONNECTIONS SHALL BE 1/2" DEEP STEEL ROD END WITH STEEL BRACKETS ON SHEET 802
 4. JOIST AND JOIST BRACKETS SHALL BE 1/2" DEEP STEEL ROD END WITH STEEL BRACKETS ON SHEET 802
 5. JOIST MANUFACTURER SHALL BE NOTED ON SHEET 802
 6. JOIST MANUFACTURER SHALL BE NOTED ON SHEET 802
 7. JOIST MANUFACTURER SHALL BE NOTED ON SHEET 802
 8. JOIST MANUFACTURER SHALL BE NOTED ON SHEET 802
 9. JOIST MANUFACTURER SHALL BE NOTED ON SHEET 802
- ROOF FRAMING KEY NOTES**
1. CONTINUOUS BEAM EDGE SUPPORT ANGLE. SEE C49391
 2. ALL BEAM CONNECTIONS SHALL BE WELDED WITH TYPING. SEE SECTION 4.10.1
 3. SLP SHEAR LUG CONNECTION. SEE TYPICAL DETAIL ON SHEET 8921
 4. CONTINUOUS WELDED LVL/LIN. LENDER. SEE C49391
 5. CONNECT WALL PANELS TO BEAM USING ALUMINUM ANGLE OR WALL LUGS ON SHEET 8921
 6. SEE TYPICAL BEAM SUPPORT AT GIRTHS ON SHEET 8921
 7. REFER TO TYPICAL BOTTOM FLANGE BRACING DETAIL ON SHEET 8921
 8. SUPPORT WALLS EARTHQUAKE FROM COLUMN FACE. REFER TO SECTION 4.4
 9. SEE TYPICAL CONNECTION WALL SUPPORT DETAIL ON 8921
- GRAPHIC SCALES(S)**
- 1" = 1'-0"
- 0 5 10 15 20'

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 CONSTRUCTION DOCUMENTS

ROOF FRAMING PLAN - AREA A
SF103
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