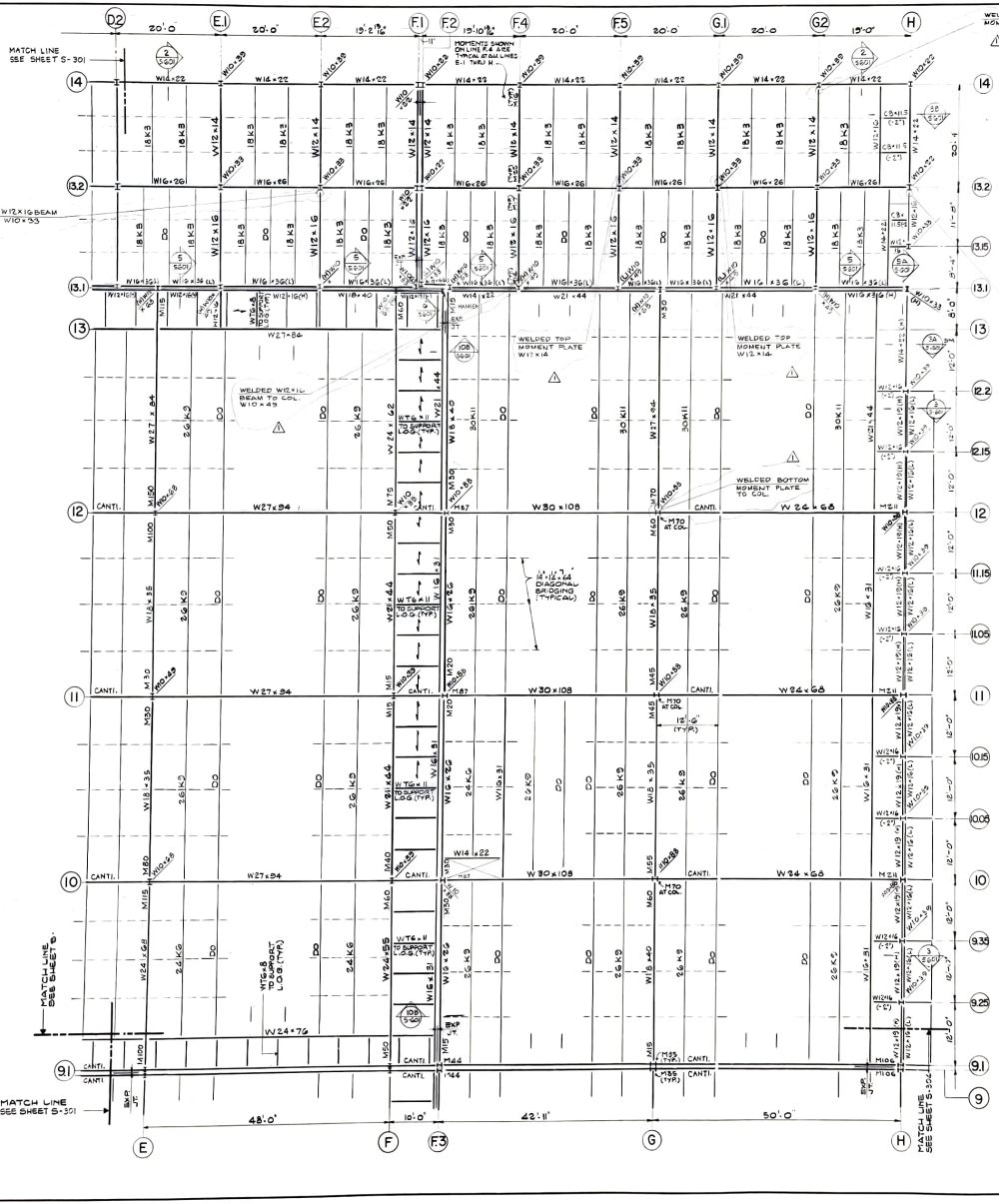

NOTES

1. ROOF CONSTRUCTION SHALL CONSIST OF 1 1/2"-18 GAUGE METAL DECK WITH $I_{min} = 0.337 in^4$, $S_{min} = 0.38 in^3$, AND BUILT UP ROOFING AS PER ARCH. DWGS.
2. FOR TOP OF STEEL AND FOR ROOF PITCH SEE DWG. S-307.
3. FOR GENERAL NOTES SEE DWG. S-001
4. FOR COLUMN BASE PLATE DETAILS SEE DWG. S-107
5. FOR TYPICAL DETAILS SEE DWGS. S-603 & S-608
6. M ( ) DENOTES MOMENT CONNECTION WHERE SHOWN. MOMENT (M) IS IN KIP FEET.
7. PROVIDE W6x16 TO BRACE TOP OF COLUMN, AS SHOWN ON PLAN. COORD. LOCATION OF WT'S WITH L.O.S. HANGER LOCATIONS AS SHOWN ON DWGS S-201 THRU S-206
8. WHERE OPEN WEB JOIST CONNECTS DIRECTLY TO COLUMN; EXTEND BOTTOM CHORD OF JOIST AND CONNECT TO COLUMN.

UNITED STATES POSTAL SERVICE

General Mail Facility
Mid-Hudson

Newburgh, New York

UNITED STATES POSTAL SERVICE U.S.MAIL

Facilities Service Center
Windsor, CT.

USPS Proj # 610004

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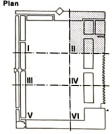
Notes

Key Plan



No.	Description	Check	Date
1	AS BUILT		9.17.91

Revisions

Date 4-01-88	Drawn NA
Arch Job # 8634	Check HN

Graphic Scale

Drawing Title

GMF ROOF FRAMING PLAN-QUADRANT II

Drawing No.

S-302