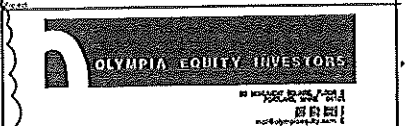
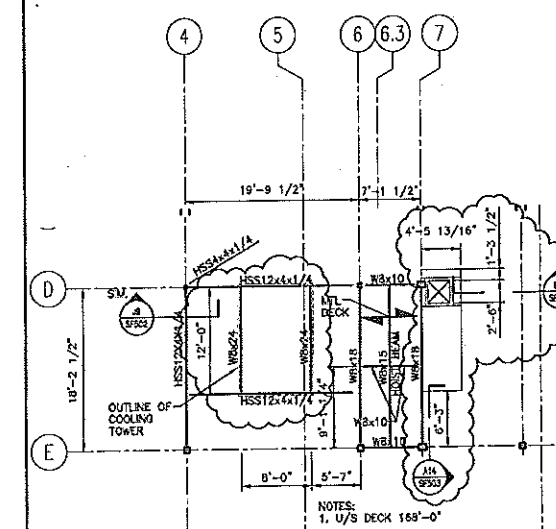


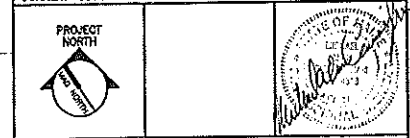
J14 COOLING TOWER BOLT Q'S



- NOTES:**
- FOR GENERAL NOTES SEE S0001.
 - TOP OF STEEL ELEVATION 184'-3" EXCEPT AS OTHERWISE NOTED.
 - ROOF DECK SHALL BE 8" PRECAST PRESTRESSED HOLLOW CORE SLABS EXCEPT WHERE OTHERWISE NOTED.
 - ⊗ DENOTES MOMENT CONNECTION TYPE SEE SF501 AND SF502 FOR DETAILS.
 - DUNNAGE STEEL IS DESIGNED FOR BALTIMORE AIRCOL MODEL FXY-441. INFORM ENGINEER OF ANY VARIATION.
 - DESIGN ROOF DECK FOR A UNIFORM SNOWLOAD = 35 PSF PLUS A SUPERIMPOSED DEAD LOAD = 12 PSF EXCEPT AS OTHERWISE NOTED.
 - DUNNAGE STEEL DESIGNED FOR COOLING TOWER MODEL FXY-441 BY BALTIMORE AIRCOL COMPANY INFORM ARCHITECT/ENGINEER OF ANY VARIATIONS.

REV.	DESCRIPTION	DATE
0	CONSTRUCTION DOCUMENTS	5-29-02

CONSTRUCTION DOCUMENTS
5-29-02



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ROOF FRAMING PLAN

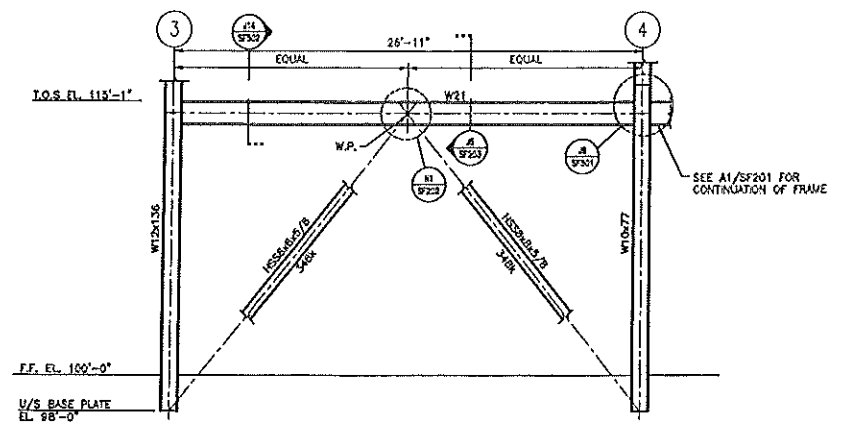
SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:	JL	GRAPHIC SCALE:	0' 1"
PROJECT MANAGER:	JSD	SHEET No.:	SF106
JOB CAP/DRW/IN:	MAC	PROJECT No.:	02004
A/E OF RECORD:	SF106-02004		

A1 ROOF FRAMING PLAN

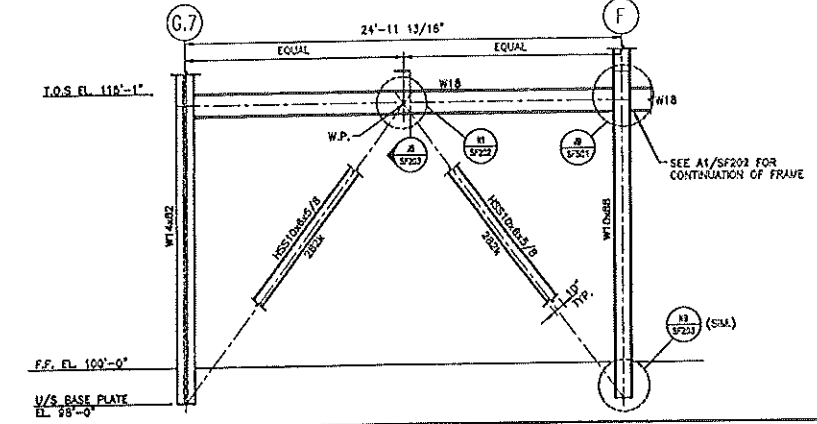
A14 HIGH ROOF FRAMING PLAN

1/8" = 1'-0" T.O.S. EL. +187'-10"

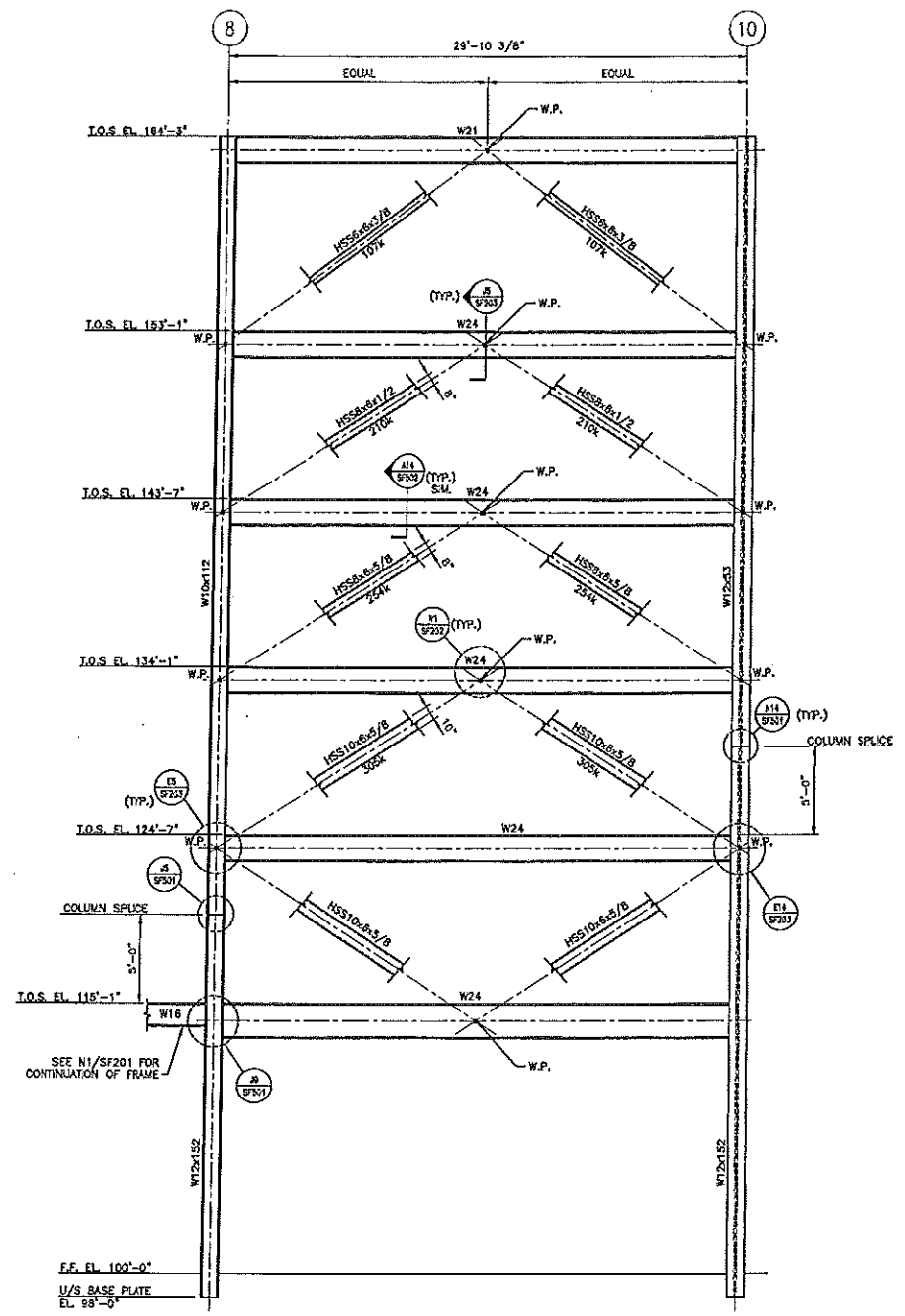
PROGRESS PRINT



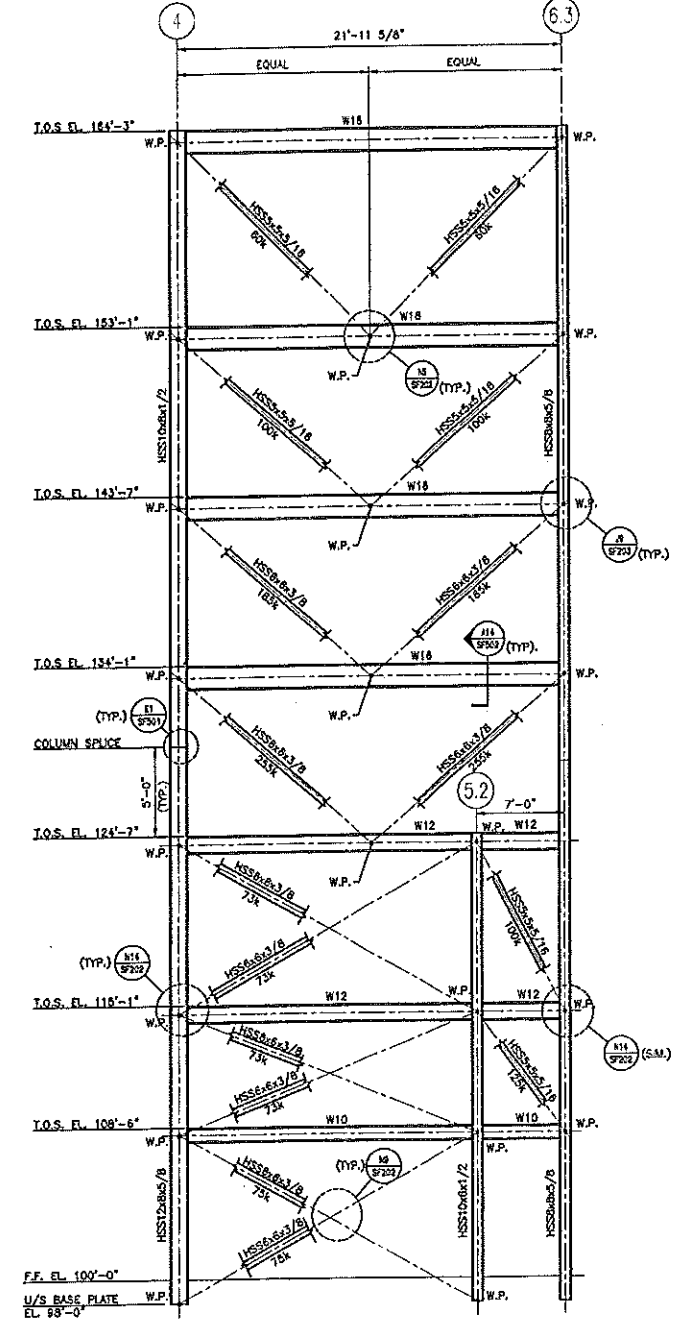
N1 BRACING ELEVATION @ COL. LINE C
1/4"=1'-0"



N9 BRACING ELEVATION @ COL. LINE 3
1/4"=1'-0"



A1 BRACING ELEVATION @ COL. LINE C
1/4"=1'-0"



A9 BRACING ELEVATION @ COL. LINE A
1/4"=1'-0"

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- NOTES:**
- FOR GENERAL NOTES SEE S6001.
 - FORCES SHOWN ARE IN KIP (K) WHERE 1K=1000 POUNDS. BRACE FORCES MAY ACT IN EITHER TENSION OR COMPRESSION. BRACE FORCES HAVE ALREADY BEEN FACTORED IN ACCORDANCE WITH AISC LRFD REQUIREMENTS.
 - WELD SIZES, WELD LENGTHS, GUSSET PLATE SIZES AND OTHER FEATURES SHOWN ON TYPICAL BRACING DETAILS ARE THE MINIMUM REQUIRED AND SHALL BE INCREASED AS NECESSARY TO RESIST SPECIFIED FORCES.

0	CONSTRUCTION DOCUMENTS	5-29-02
REV.	DESCRIPTION	DATE

CONSTRUCTION DOCUMENTS
5-29-02

CURRENT ISSUE STATUS:

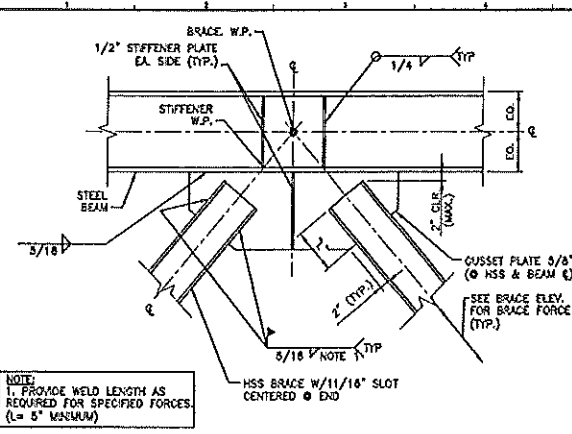
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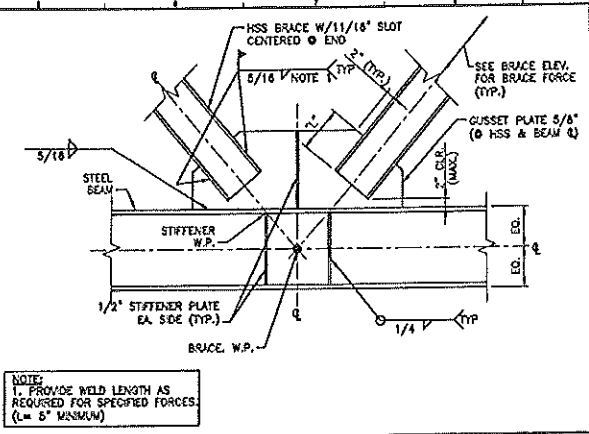
PROJECT: **BRACING ELEVATIONS**

SHEET TITLE: _____
SCALE: AS NOTED DATE: 5-29-02
PROJECT MANAGER: JJJ GRAPHIC SCALE: 1"=10'-0"
JOB CAP/DRAWN: JSG
A/E OF RECORD: MMD SHEET No. _____
SVAT CAD FILE: SF201-02004 SHEET No. **SF201**
PROJECT No. 02004

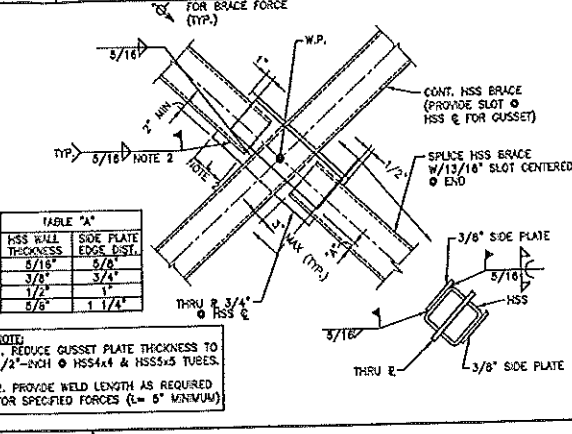
PROGRESS PRINT



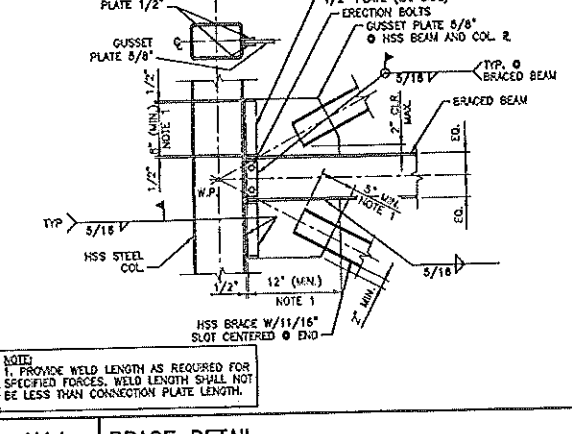
N1 BRACING DETAIL
3/4"=1'-0"



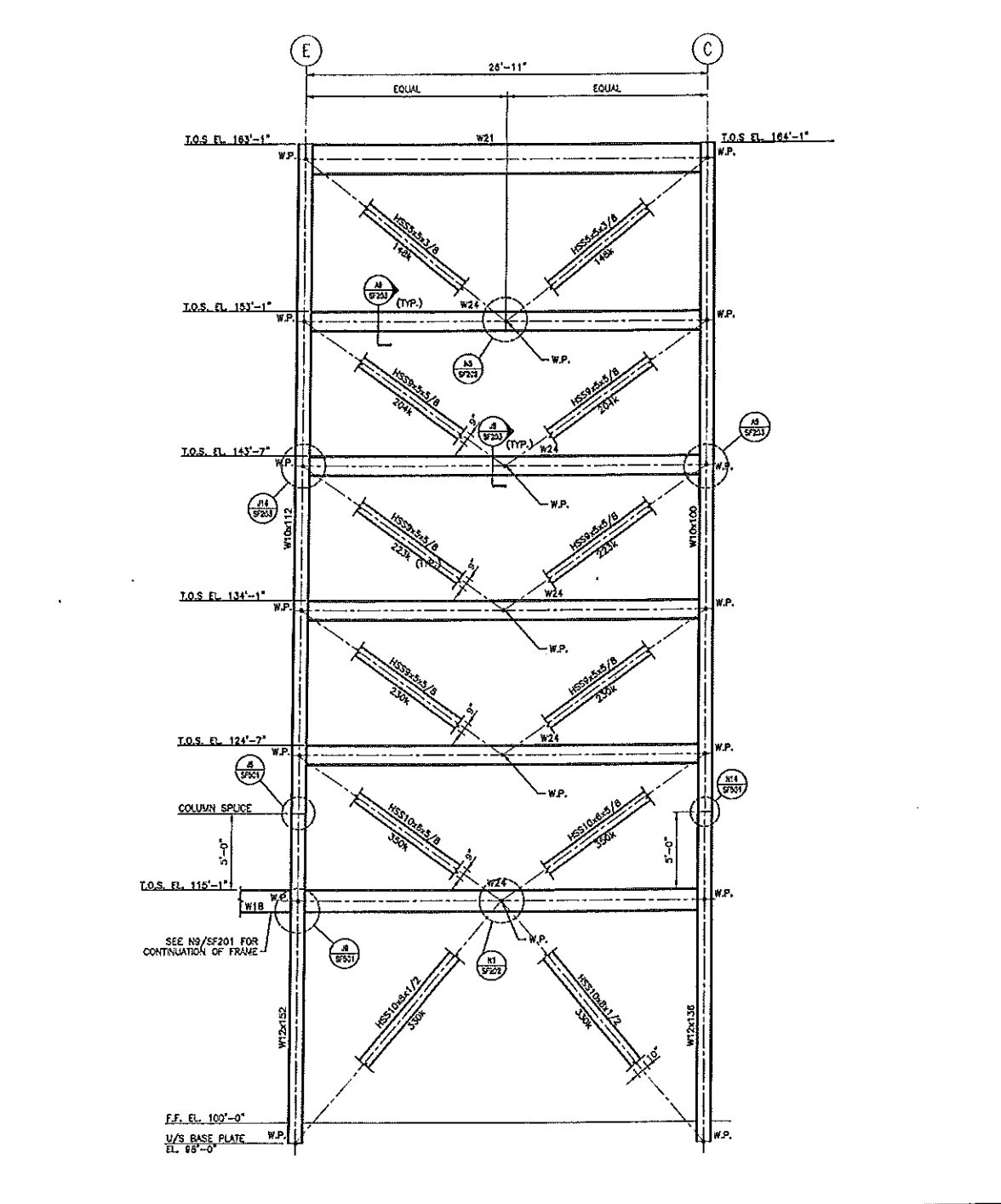
N5 BRACE DETAIL
3/4"=1'-0"



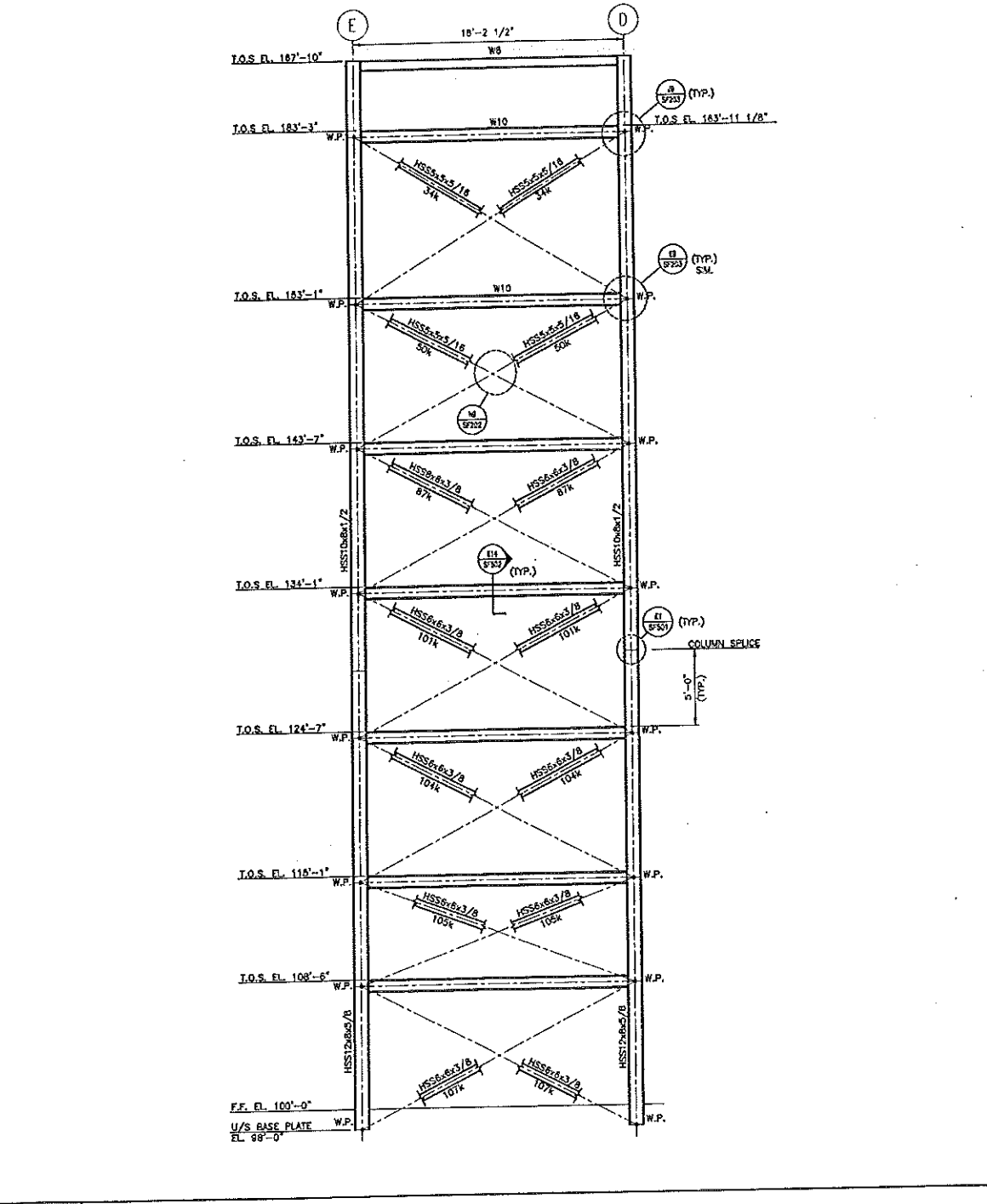
N9 BRACE DETAIL
1 1/2"=1'-0"



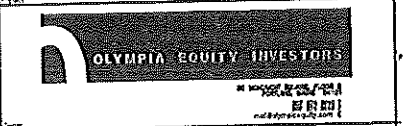
N14 BRACE DETAIL
3/4"=1'-0"



A1 BRACING ELEVATION @ COL. LINE 3
1/4"=1'-0"



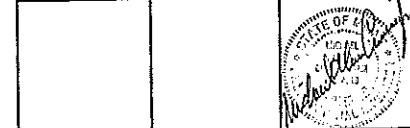
A9 BRACING ELEVATION @ COL. LINE 7
1/4"=1'-0"



NOTES:
 1. FOR GENERAL NOTES SEE 55001.
 2. FORCES SHOWN ARE IN KIPS (K) WHERE 1K=1000 POUNDS. BRACE FORCES MAY ACT IN EITHER TENSION OR COMPRESSION. BRACE FORCES HAVE ALREADY BEEN FACTORED IN ACCORDANCE WITH AISC LRFD REQUIREMENTS.
 3. WELD SIZES, WELD LENGTHS, GUSSET PLATE SIZES AND OTHER FEATURES SHOWN ON TYPICAL BRACING DETAILS ARE THE MINIMUM REQUIRED AND SHALL BE INCREASED AS NECESSARY TO RESIST SPECIFIED FORCES (TYP.).

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5-29-02



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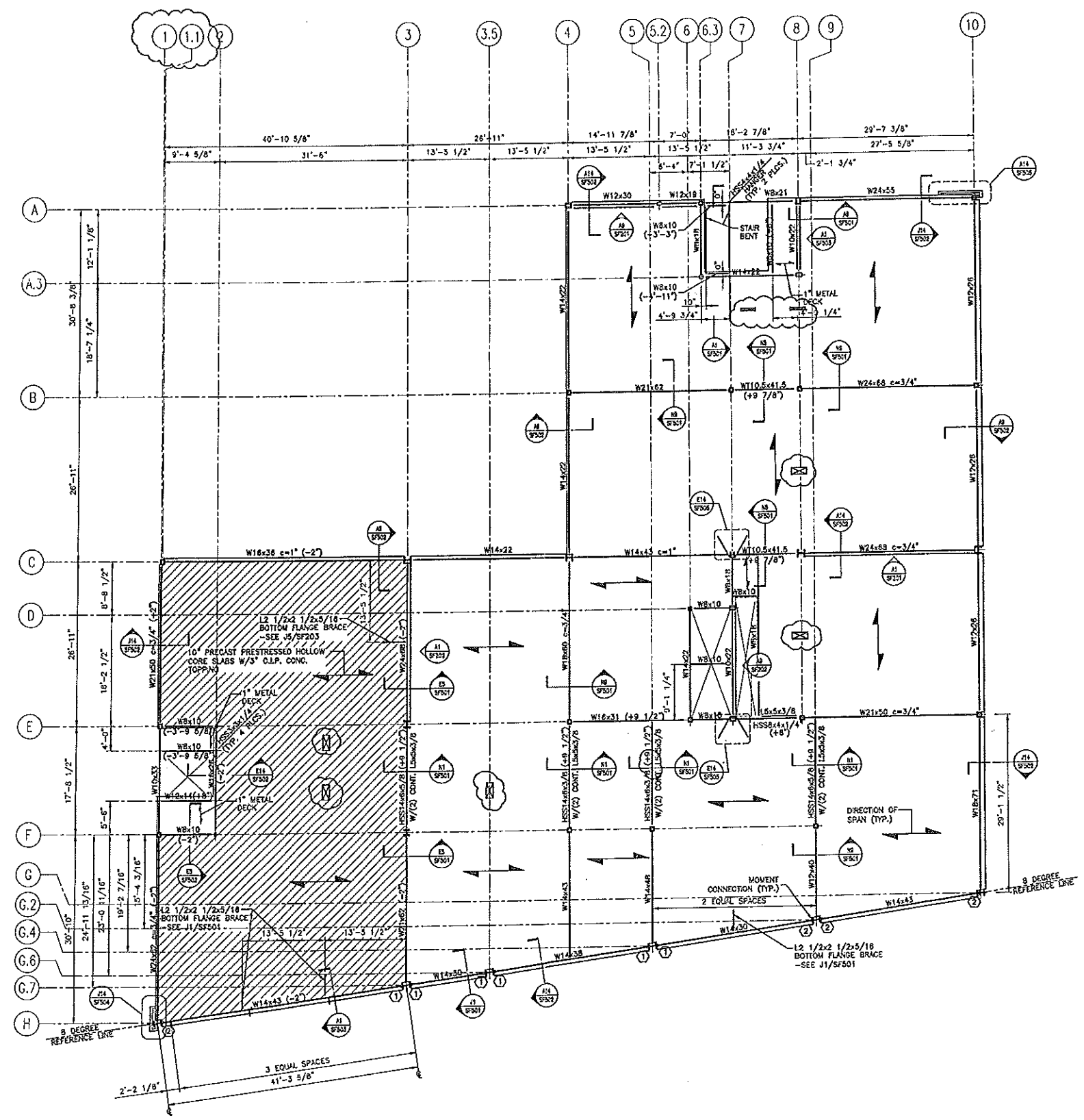
BRACING ELEVATIONS

SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:	GRAPHIC SCALE: 0"	PROJECT MANAGER:	JLJ
JOB CIP/DRAWN:	JSD	A/E OF RECORD:	MAC
SWRT CAD FILE:	SF202-02004	SHEET No.:	SF202
PROJECT No.:	02004		

PROGRESS PRINT

NOTES:

- FOR GENERAL NOTES SEE 50001.
- TOP OF STEEL ELEVATION 124'-7" EXCEPT AS OTHERWISE NOTED.
- ALL FLOORS SHALL BE 8" PRECAST PRESTRESSED HOLLOW CORE SLABS WITH 3" CLP, CONCRETE TOPPING EXCEPT WHERE OTHERWISE NOTED.
- (M) DENOTES MOMENT CONNECTION TYPE SEE SF501 AND SF502 FOR DETAILS.
- DESIGN PRESTRESSED PRECAST HOLLOW CORE SLABS FOR A UNIFORM LINE LOAD OF 60 PSF AND A SUPERIMPOSED DEAD LOAD OF 8 PSF. PRESTRESSED PRECAST HOLLOW CORE SLABS SHALL BE DESIGNED AS NONCOMPOSITE, NEGLECTING ANY STRENGTH CONTRIBUTION FROM THE CAST-IN-PLACE CONCRETE TOPPING.



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PROJECT NORTH

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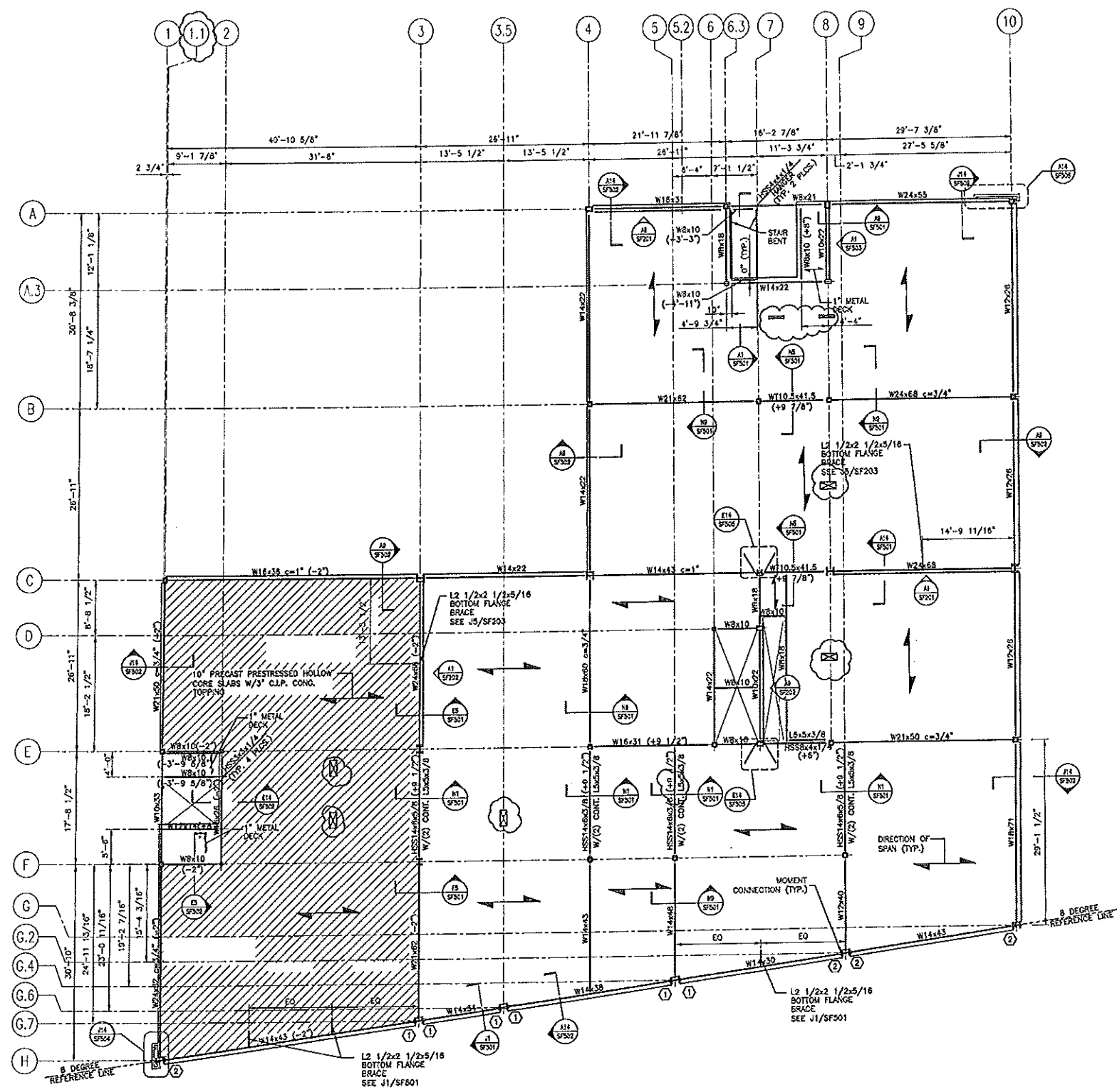
HILTON GARDEN INN
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PORTLAND, MAINE

THIRD FLOOR FRAMING PLAN

SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:		GRAPHIC SCALE:	0"
PROJECT MANAGER:	JLJ		
JOB CAP/DRAWN:	JSG		
A/E OF RECORD:	MAC	SHEET No.	SF102
SVRT CAD FILE:	SF102-02004		
PROJECT No.	02004		

A1 THIRD FLOOR FRAMING PLAN
1/8" = 1'-0"

- NOTES:**
- FOR GENERAL NOTES SEE SG001.
 - TOP OF STEEL ELEVATION 134'-1" EXCEPT AS OTHERWISE NOTED.
 - ALL FLOORS SHALL BE 8" PRECAST PRESTRESSED HOLLOW CORE SLABS WITH 3" CLIP CONCRETE TOPPING EXCEPT WHERE OTHERWISE NOTED.
 - (M) DENOTES MOMENT CONNECTION TYPE SEE SF601 AND SF602 FOR DETAILS.
 - DESIGN PRECAST PRESTRESSED HOLLOW CORE SLABS FOR A UNIFORM LIVE LOAD = 60 PSF AND A SUPERIMPOSED DEAD LOAD = 80 PSF.



REV.	DESCRIPTION	DATE
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5-29-02

PROJECT NORTH

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PROJECT: **FOURTH FLOOR FRAMING PLAN**

SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:	AS NOTED	GRAPHIC SCALE:	0'
PROJECT MANAGER:	ALJ	SHEET No.:	SF103
JOB CHP/DRWNS:	JSG	PROJECT No.:	02004
A/E OF RECORD:	MAC		
SVRT CAD FILE:	SF103-02004		

A1 FOURTH FLOOR FRAMING PLAN
1/8" = 1'-0"



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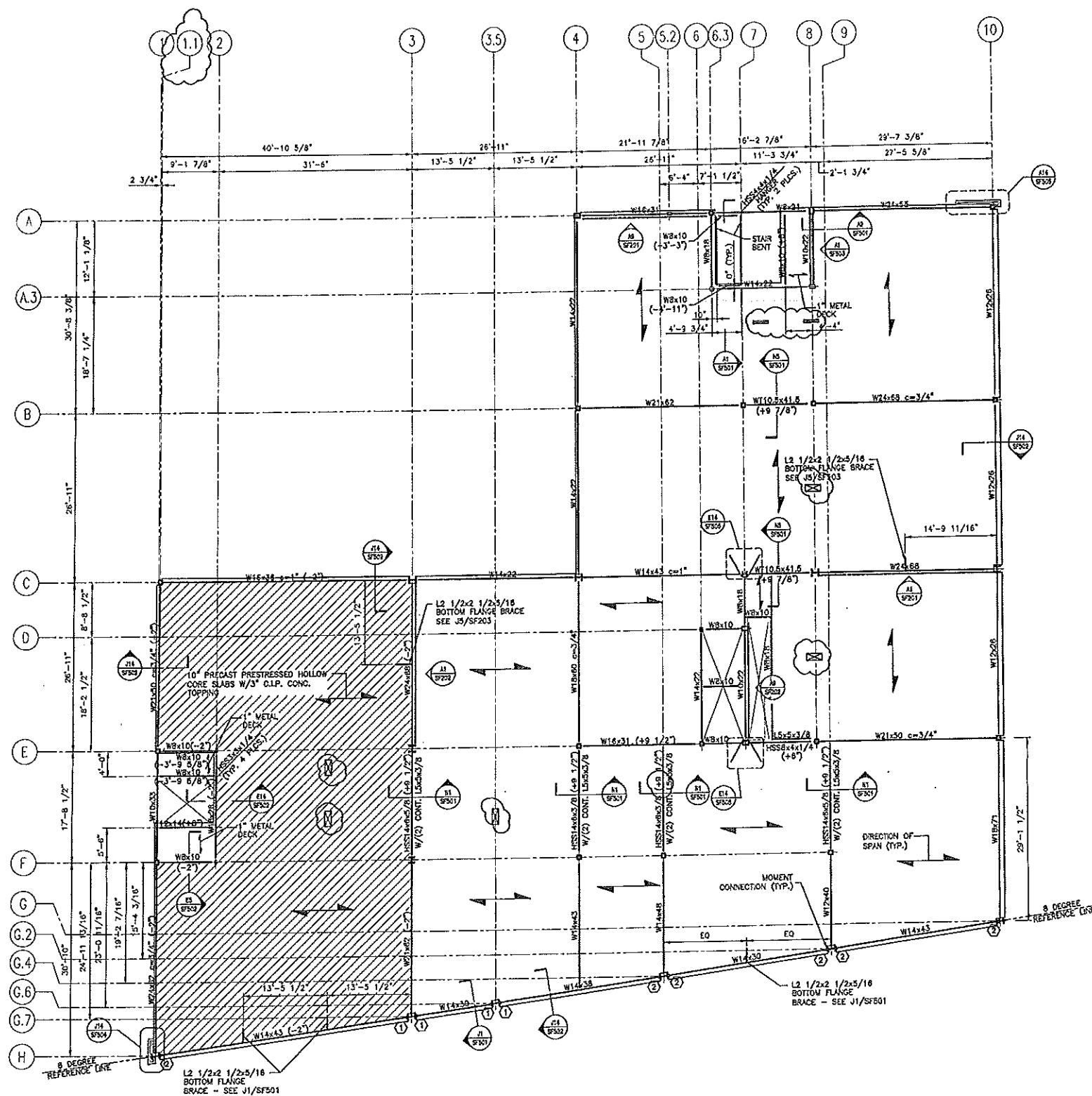
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NOTES:

- FOR GENERAL NOTES SEE S5001.
- TOP OF STEEL ELEVATION 143'-7" EXCEPT AS OTHERWISE NOTED.
- ALL FLOORS SHALL BE 8" PRECAST PRESTRESSED HOLLOW CORE SLABS WITH 3" C.I.P. CONCRETE TOPPING EXCEPT WHERE OTHERWISE NOTED.
- ⊗ DENOTES MOMENT CONNECTION TYPE SEE SF501 AND SF502 FOR DETAILS.
- DESIGN PRECAST PRESTRESSED HOLLOW CORE SLABS FOR A UNIFORM LIVE LOAD= 60 PSF AND A SUPERIMPOSED DEAD LOAD= 8 PSF.



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PROJECT:
FIFTH FLOOR FRAMING PLAN

SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:	GRAPHIC SCALE:		
PROJECT MANAGER: LJ	GRAPHIC SCALE:		
JOB CIP/DRAWN: JSQ			
A/E OF RECORD: MAC			
SMRT CAD FILE: SF104-02004			
PROJECT No. 02004	SHEET No. SF104		

A1 FIFTH FLOOR FRAMING PLAN

1/8" = 1'-0"

PROGRESS PRINT



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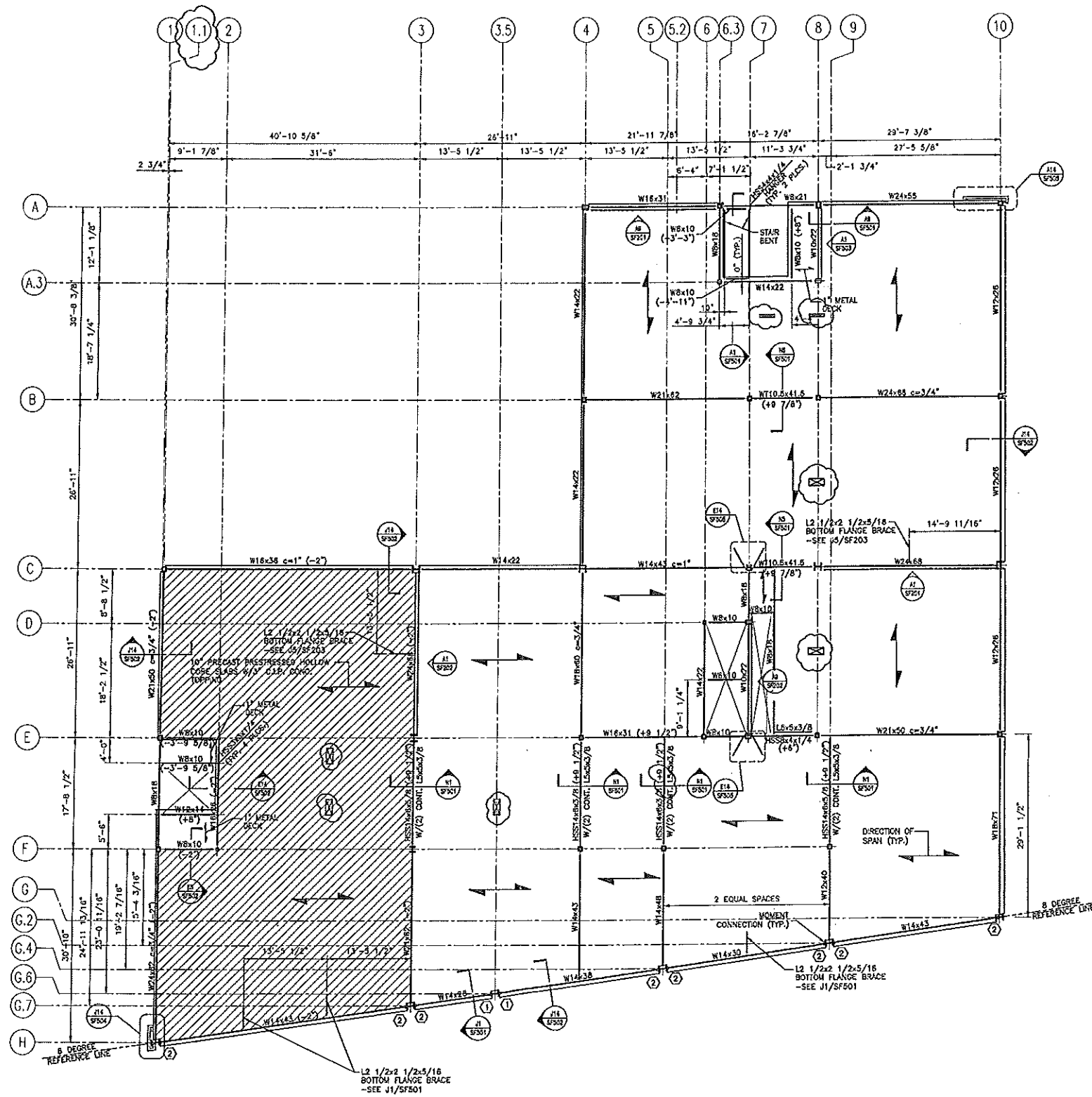


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NOTES:

- FOR GENERAL NOTES SEE S6001.
- TOP OF STEEL ELEVATION 153'-1" EXCEPT AS OTHERWISE NOTED.
- ALL FLOORS SHALL BE 8" PRECAST PRESSED HOLLOW CORE SLABS WITH 3" CLP, CONCRETE TOPPING EXCEPT WHERE OTHERWISE NOTED.
- ⊗ DENOTES MOMENT CONNECTION TYPE SEE SF501 AND SF502 FOR DETAILS.
- DESIGN PRECAST PRESSED HOLLOW CORE SLABS FOR A UNIFORM LIVE LOAD = 60 PSF AND A SUPERIMPOSED DEAD LOAD OF 8 PSF.



REV.	DESCRIPTION	DATE
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CONSTRUCTION DOCUMENTS
5-29-02

CURRENT ISSUE STATUS:

PROJECT NORTH	DATE OF ISSUE
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PROJECT: **SIXTH FLOOR FRAMING PLAN**

SHEET TITLE:	AS NOTED	DATE:	5-29-02
SCALE:	GRAPHIC SCALE:	0" = 1'	
PROJECT MANAGER: JJJ	JOB CAP/DRAWN: JSJ	A/E OF RECORD: MAC	SHEET No.
SMRT CAD FILE: SF105-02004	PROJECT No. 02004		

A1 SIXTH FLOOR FRAMING PLAN
1/8" = 1'-0"