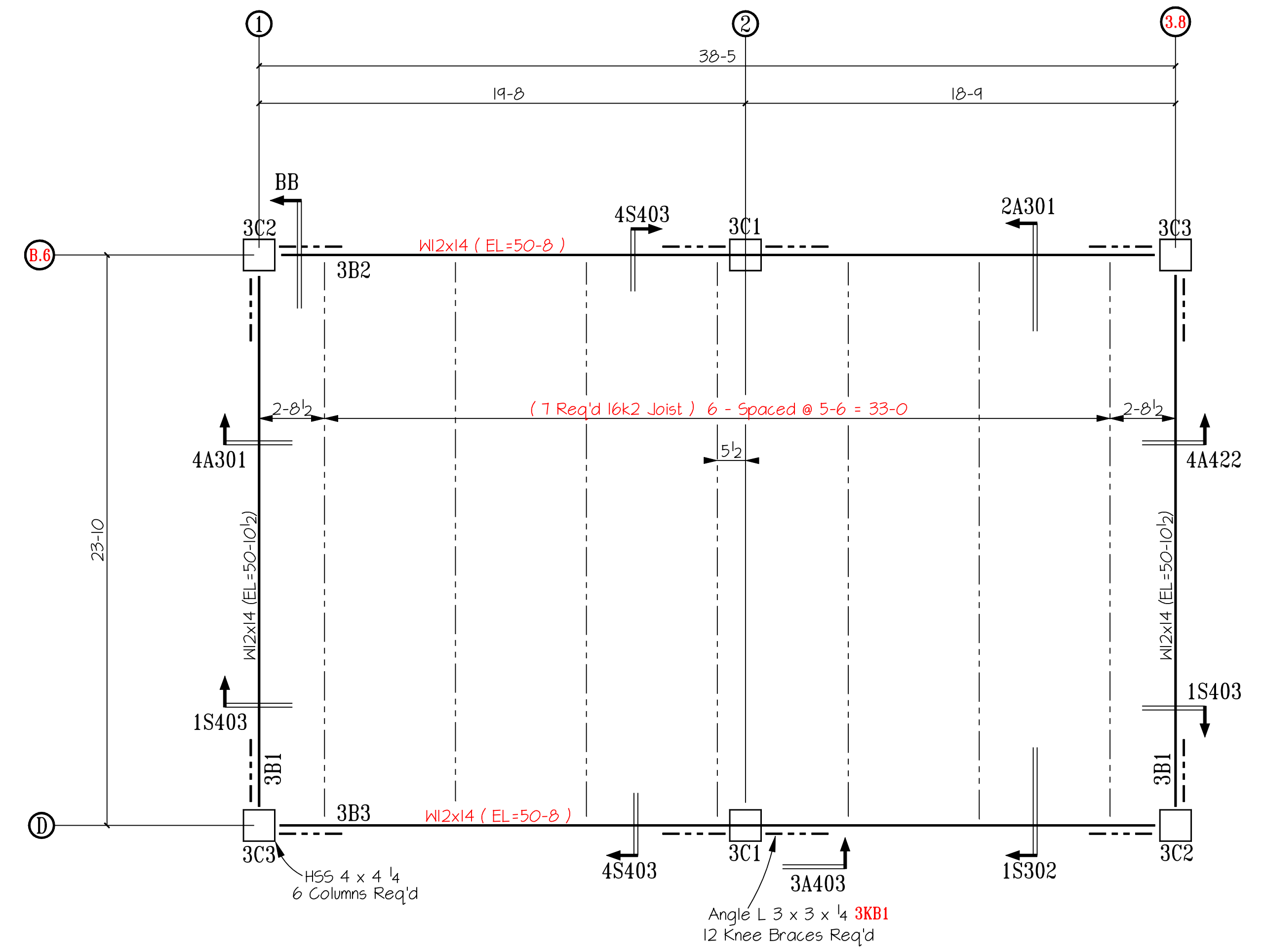
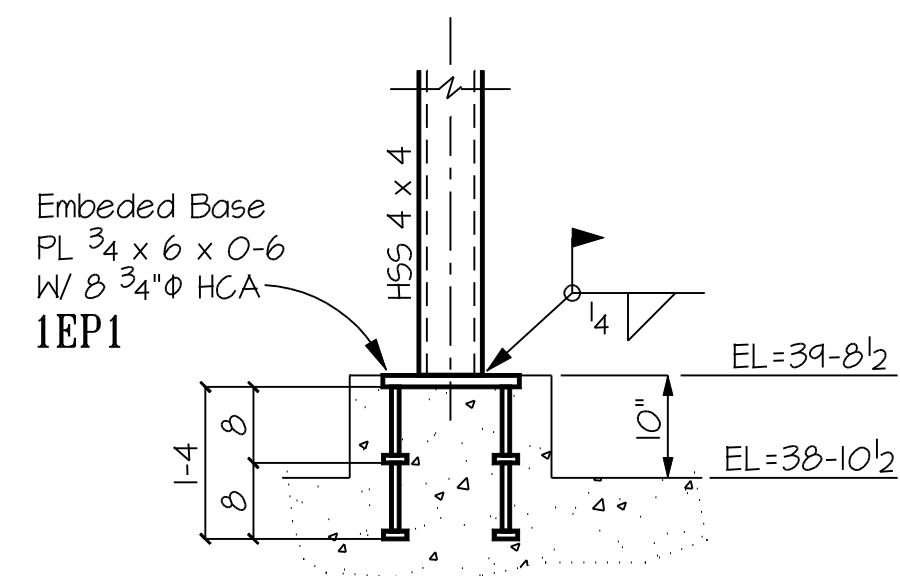


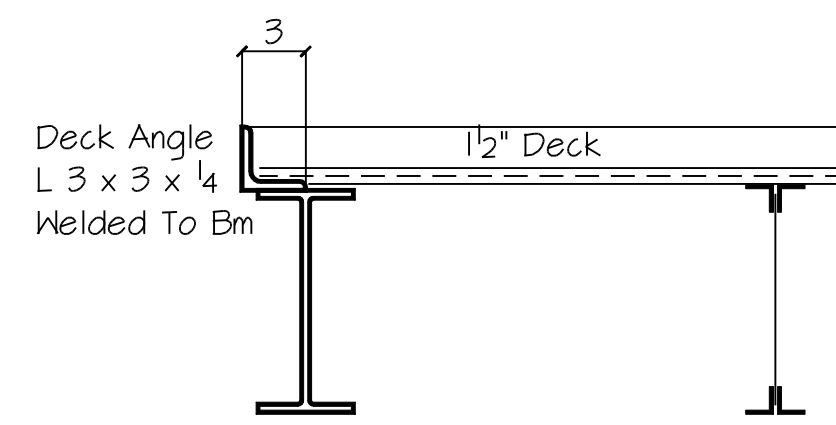
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Penthouse Floor
 Ref 1/5204



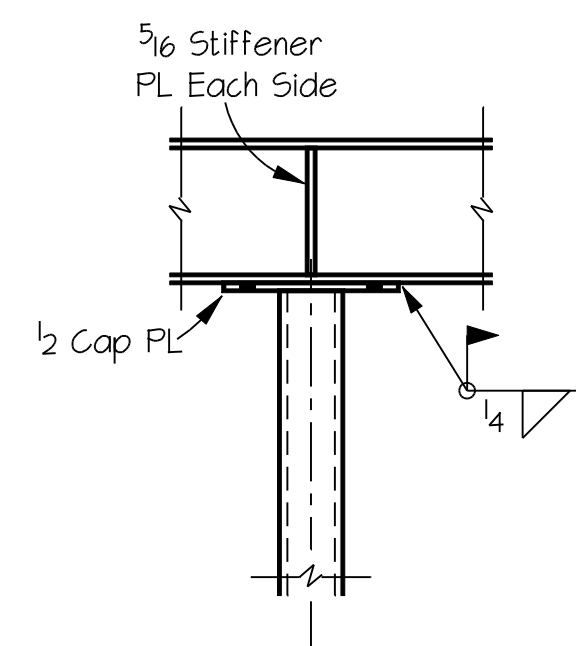
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Penthouse Framing
 Ref 1/5204



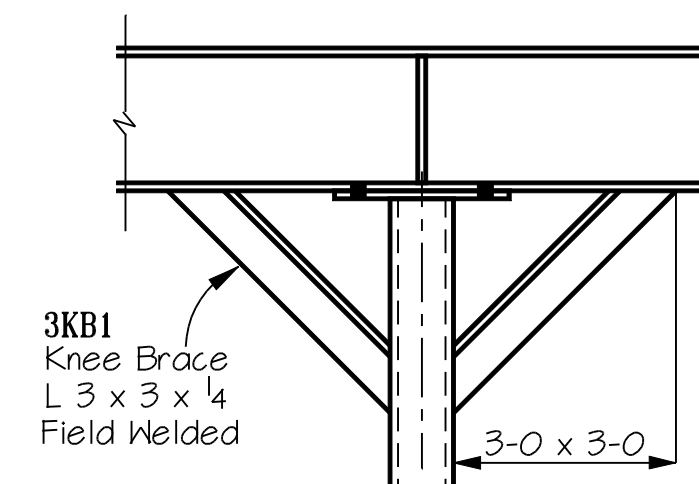
SECTION 3S101
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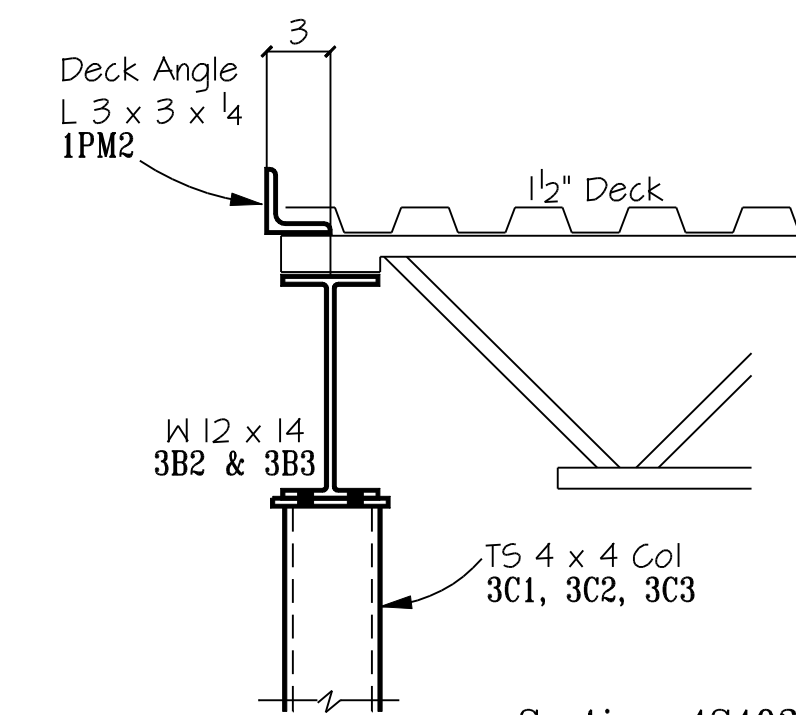
Section 1S403
 Ref 1/5403



Section 2S403
 Ref 2/5403



Section 3S403
 Ref 3/5403



Section 4S403
 Ref 4/5403

- DESCRIPTION OF REVISIONS MADE TO DRAWING -

1		
2		
3		
4		

REF DWG _____

- UNLESS NOTED OTHERWISE -

1/4"	MATERIAL GRADE SHELL BE	A36	U.N.O.
FILLETS	WF SHAPES	A992	TUBES A500
	CHANNELS	A992	PIPEs A501 or A53
	REF SCHEDULE	Item #	SFI S101
13/16"φ	OPEN HOLE		
	COATING	One 5/8 Red Oxide Primer	

AWF

DETAILS OF Framing Plans

PROJECT **AT&T Science Facility**

LOCATION ?

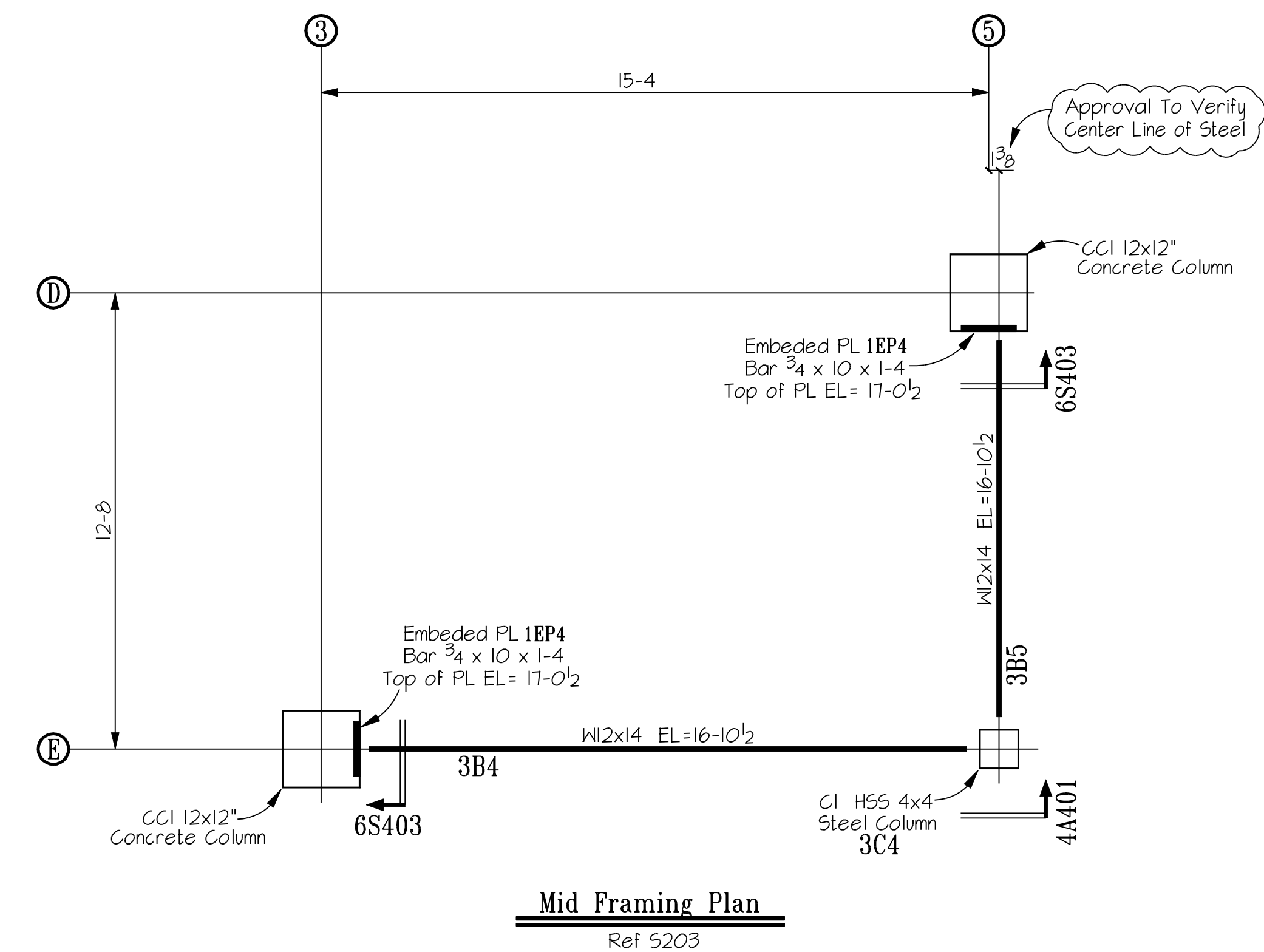
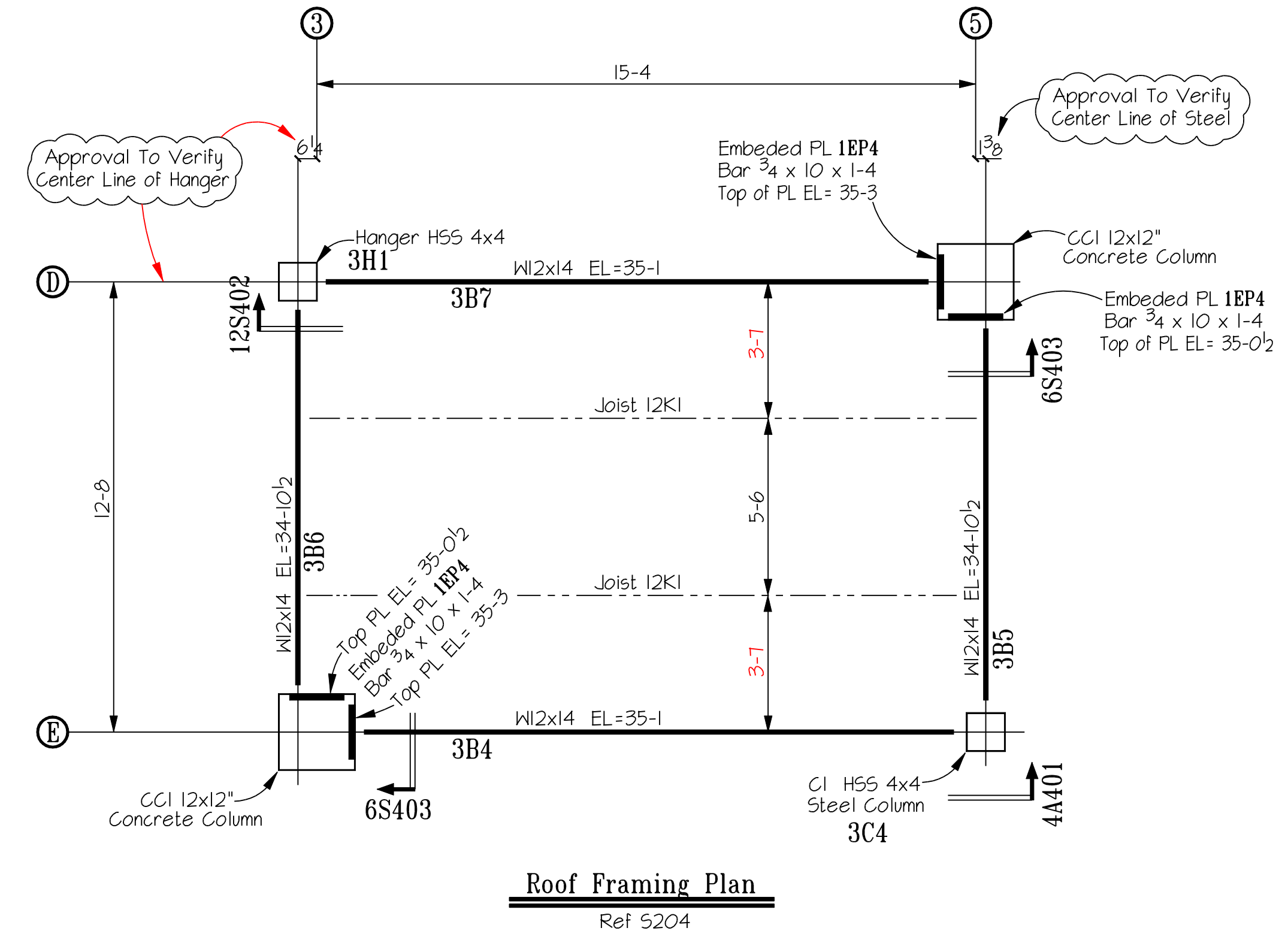
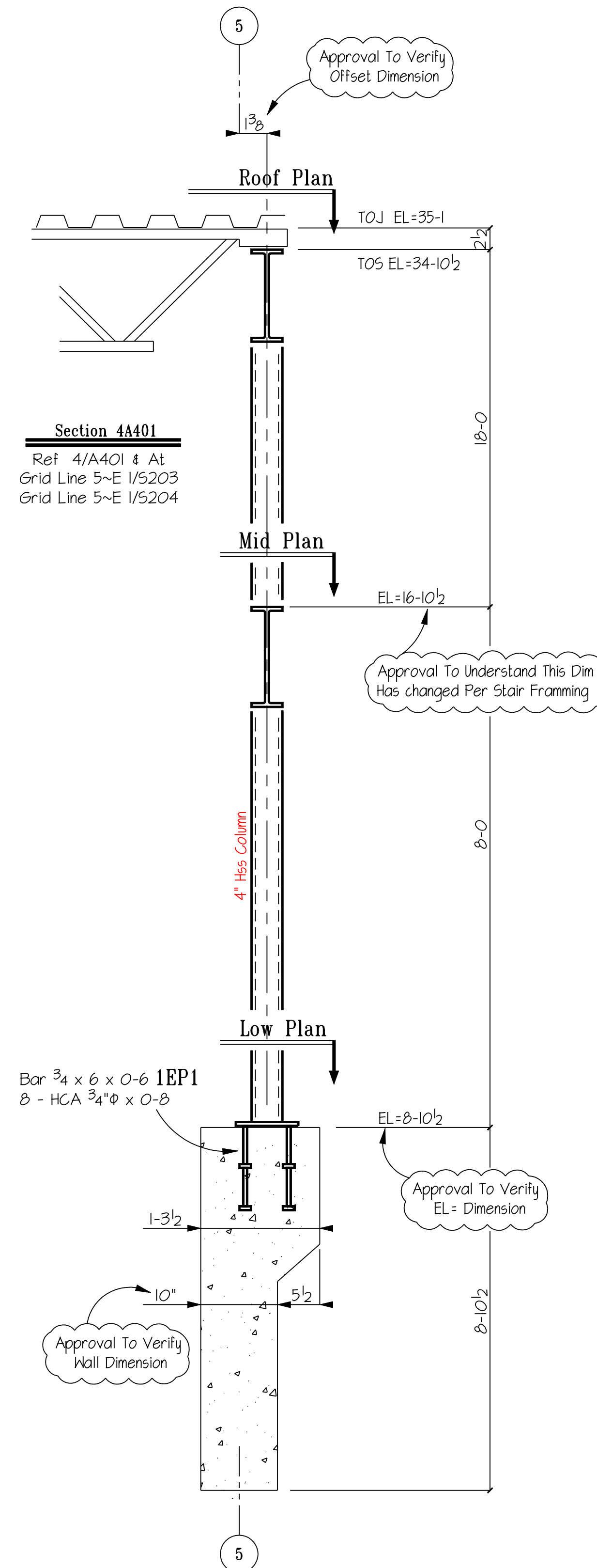
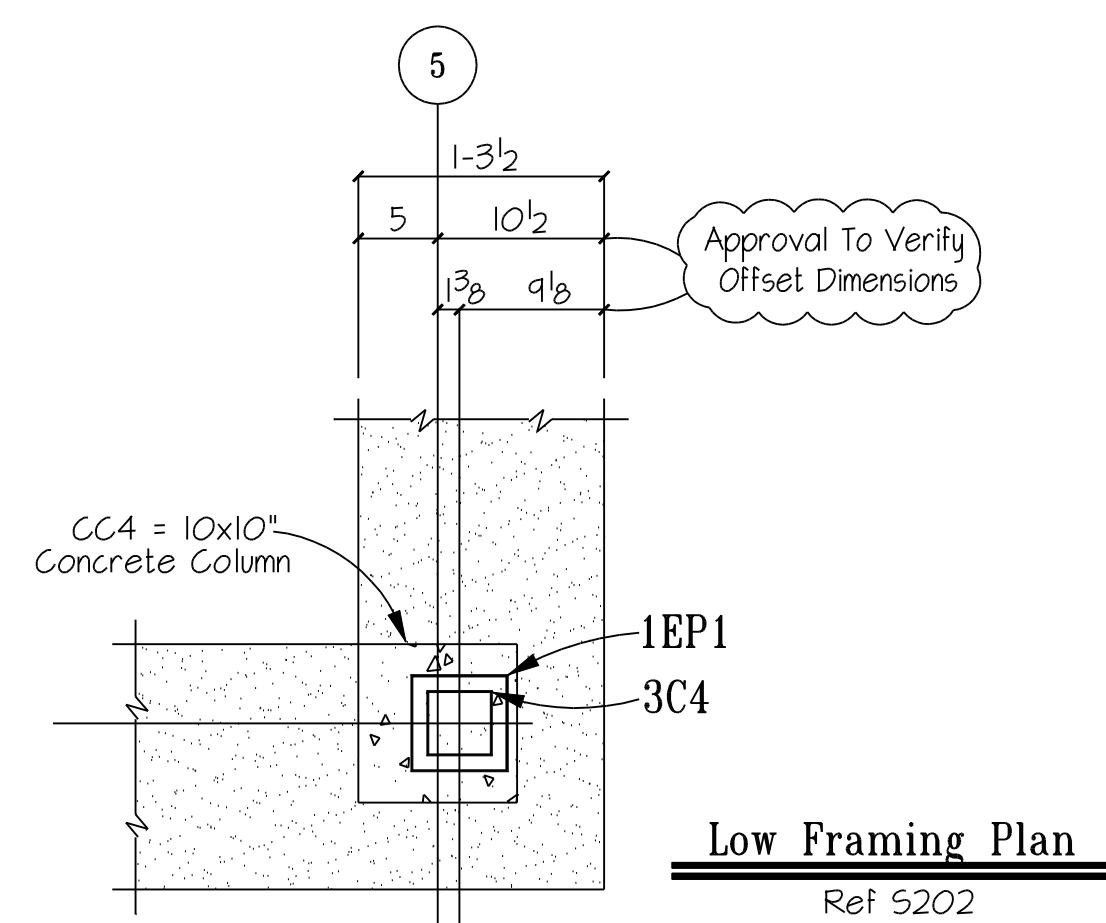
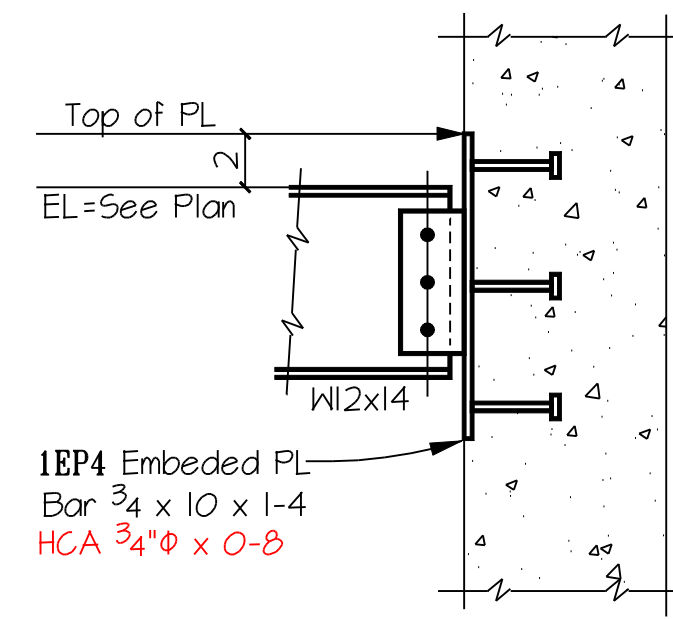
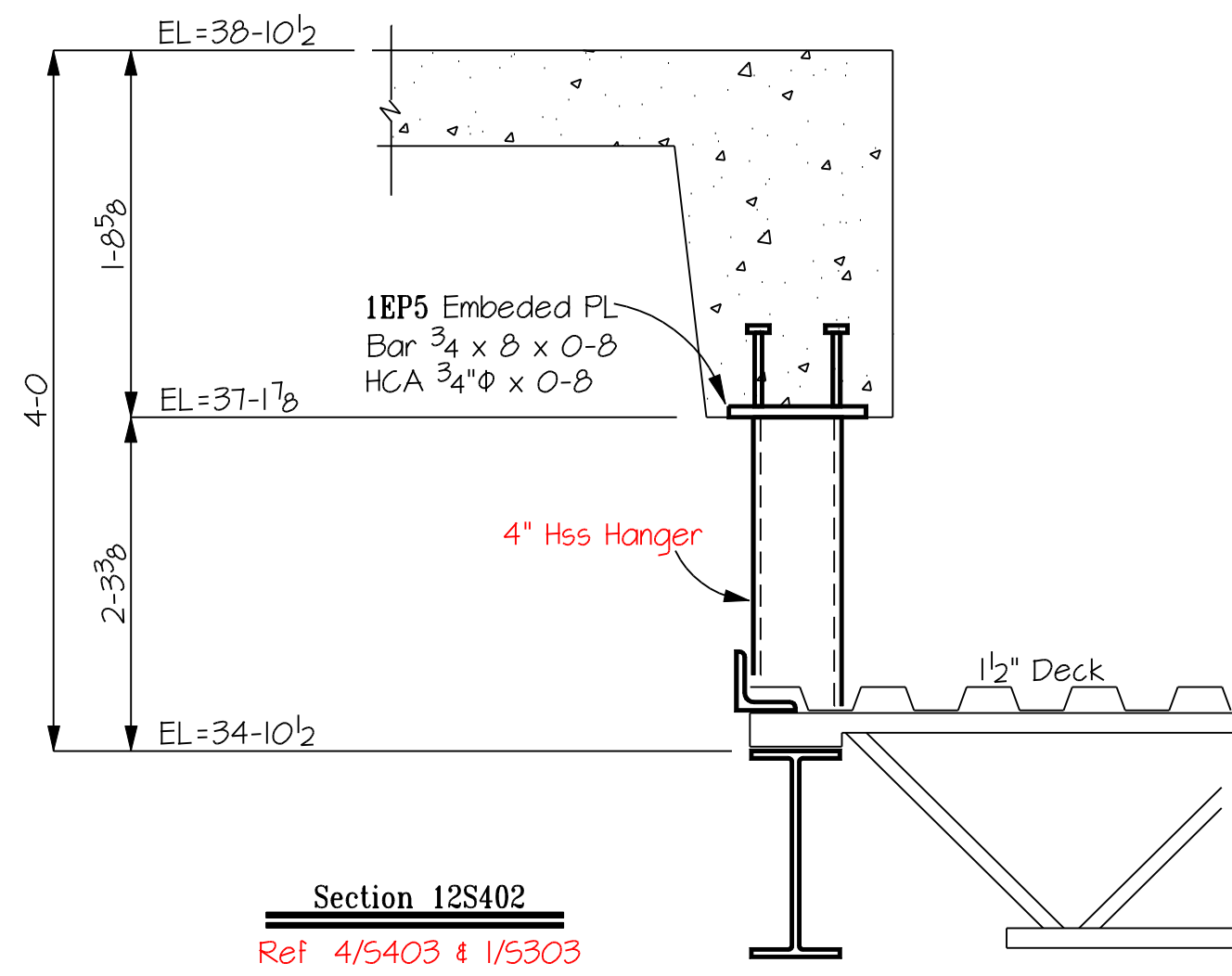
CUSTOMER ?

ARCHITECT ?

ENGINEER ?

DETAIL	DR	1-31-08	SHOP CODE	SHEET #	REV #
CHK.R			AT&T Science	E1	

FN: atsc-00.dwg



- DESCRIPTION OF REVISIONS MADE TO DRAWING -	
1	
2	
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4	

AWF
DETAILS OF Framing Plans

PROJECT AT&T Science Facility

LOCATION ?

CUSTOMER ?

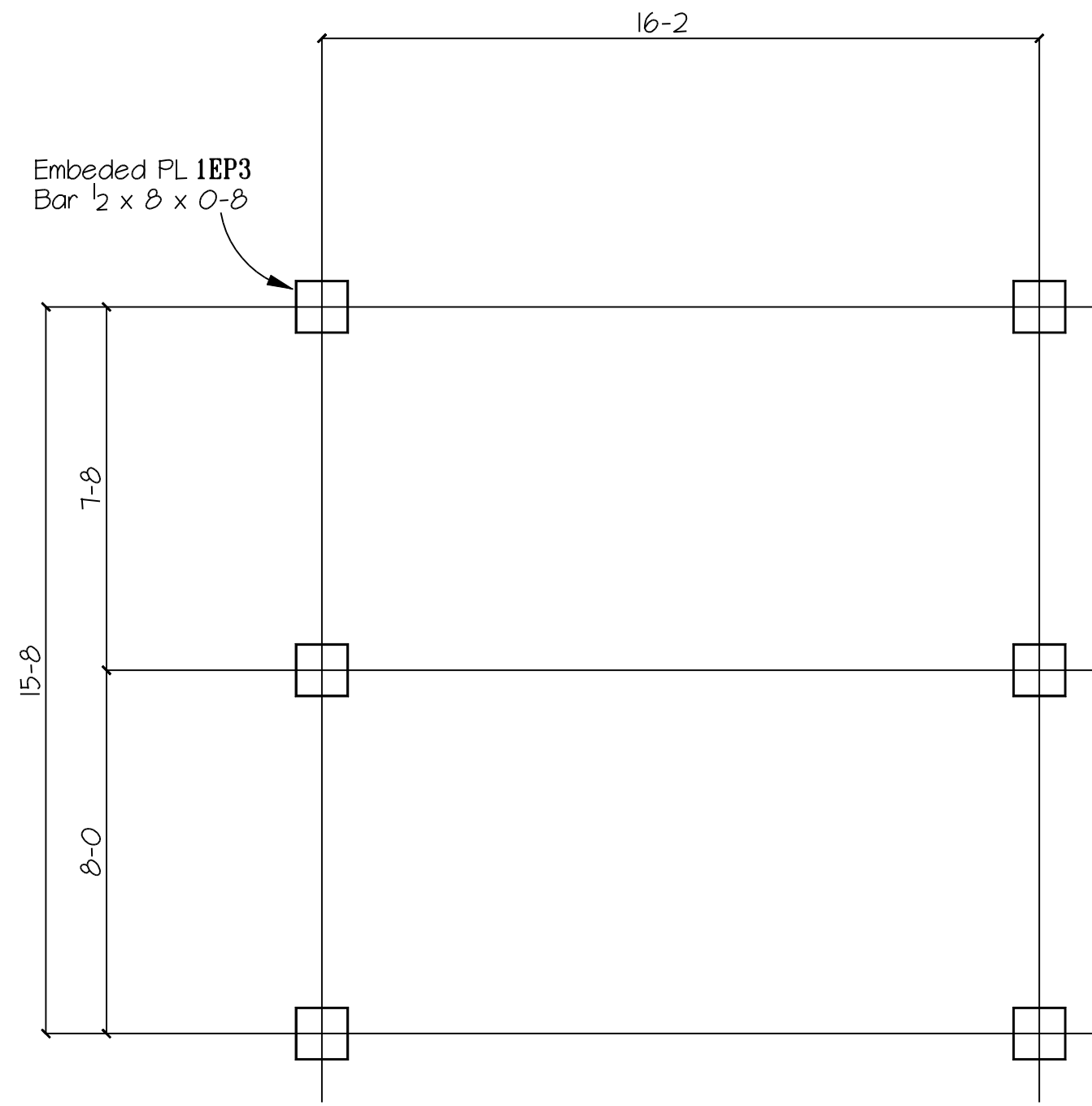
ARCHITECT ?

ENGINEER ?

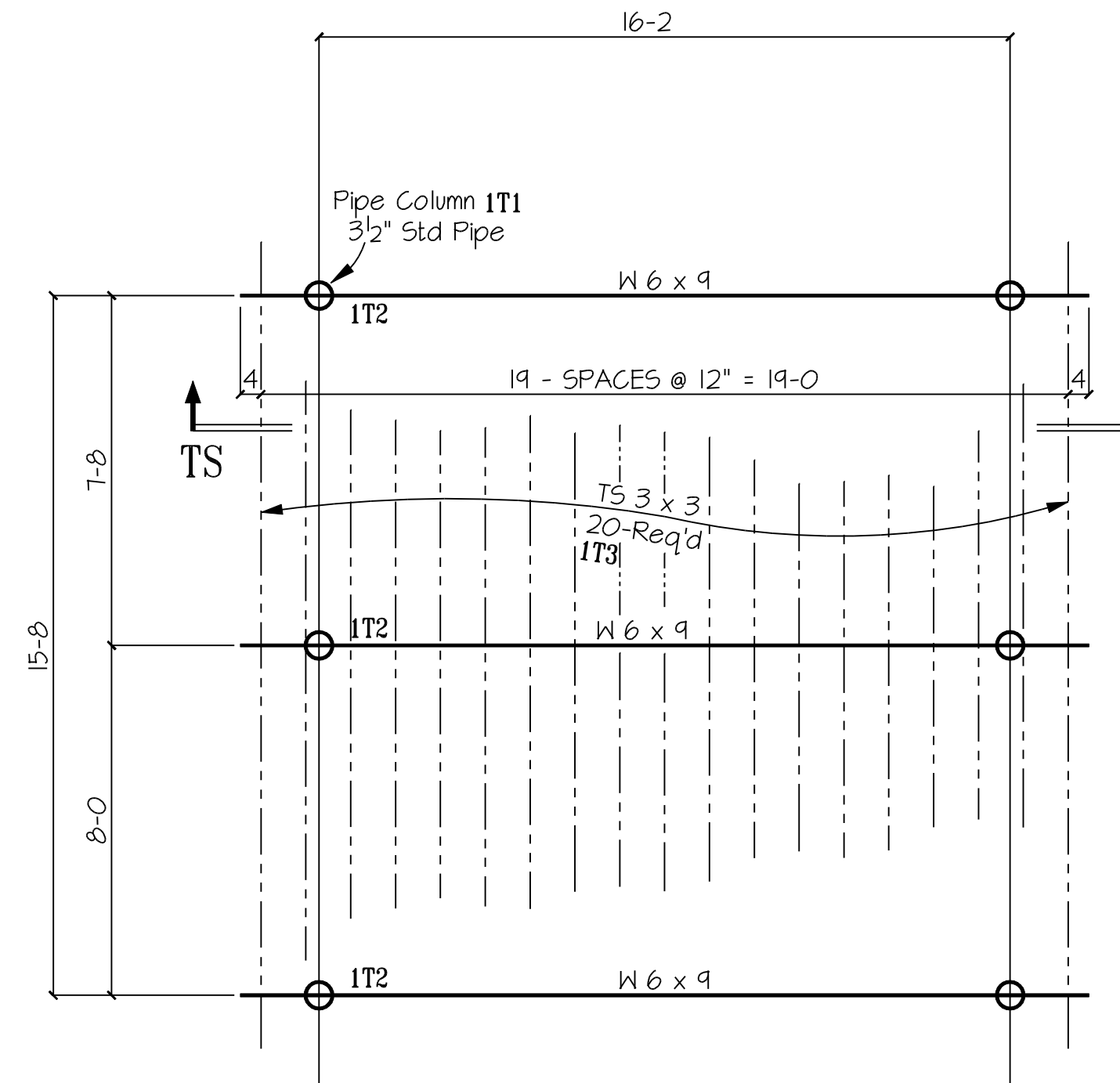
DETAIL DY 2-14-08 SHOP CODE SHEET # REV #

CHK.R AT&T Science E2

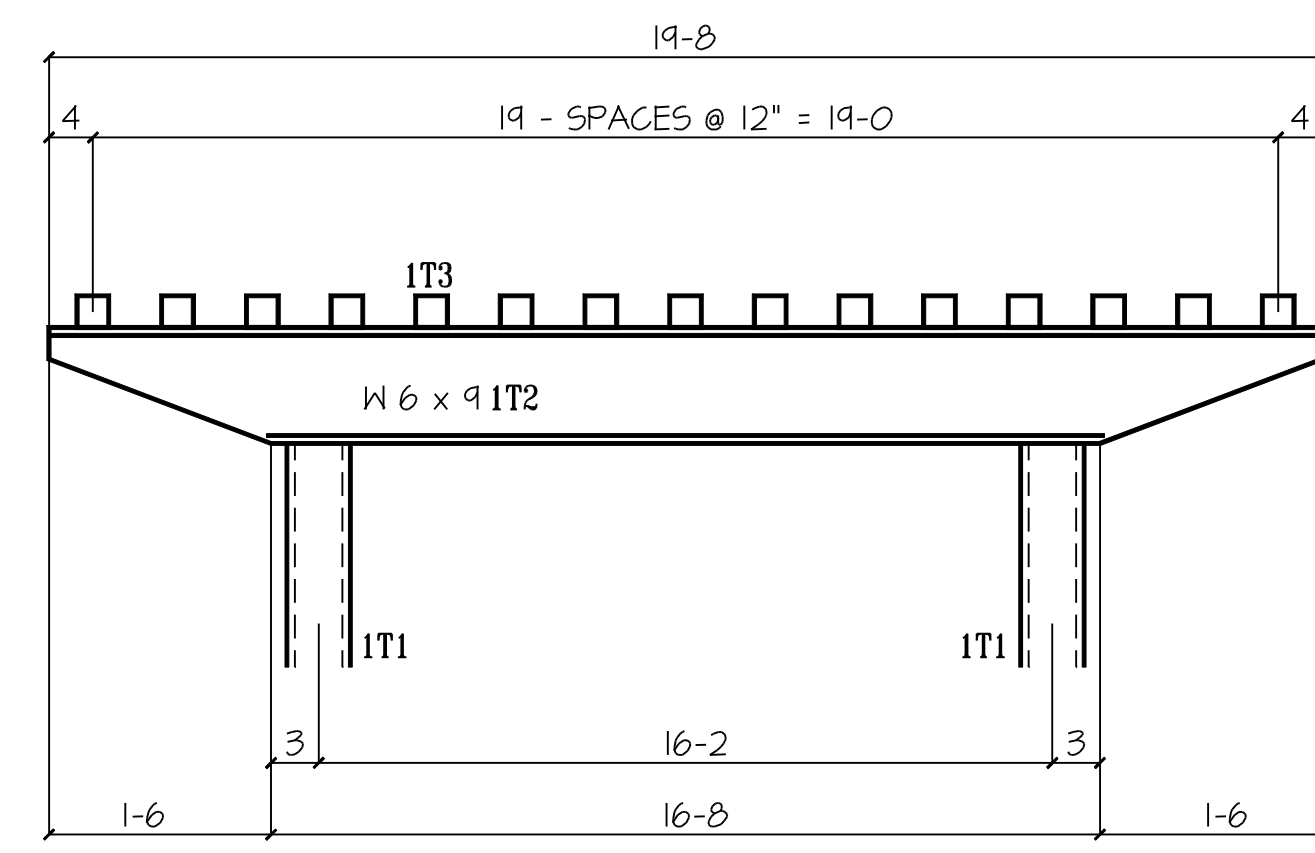
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Roof Framing Plan
Ref L102



Roof Framing Plan
Ref L102



Section TS
Ref L102

- DESCRIPTION OF REVISIONS MADE TO DRAWING -

1			
2			
3			
4			

REF DWG: _____

AWF

DETAILS OF Trellis Canopy Framing Plans

PROJECT AT&T Science Facility

LOCATION ?

CUSTOMER ?

ARCHITECT ?

ENGINEER ?

DETAIL <u>DY</u>	<u>2-14-08</u>	SHOP CODE	SHEET #	REV #
CHK.R <u>_____</u>		AT&T Science	E3	

FN: atsc-00.dwg