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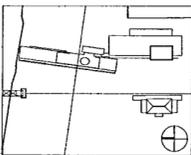
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CROMWELL ARCHITECTS ENGINEERS  
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New York, New York 10011  
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Seal

9	100% CONSTRUCTION DOCS	09/27/02
8	90% PROGRESS PRINTING	08/30/02
7	100% STRUCTURAL CD	07/01/02
6	100% STL & CONC CD	05/15/02
5	CD PRE-RELEASE	05/01/02
4	BUILDING DEPT	03/18/02
3	BID ISSUE	03/01/02
2	75% DESIGN DEVEL.	01/25/02
1	50% DESIGN DEVEL.	12/19/01
Issue		Date



Job No 9908

Scale 1/4"=1'-0" UON

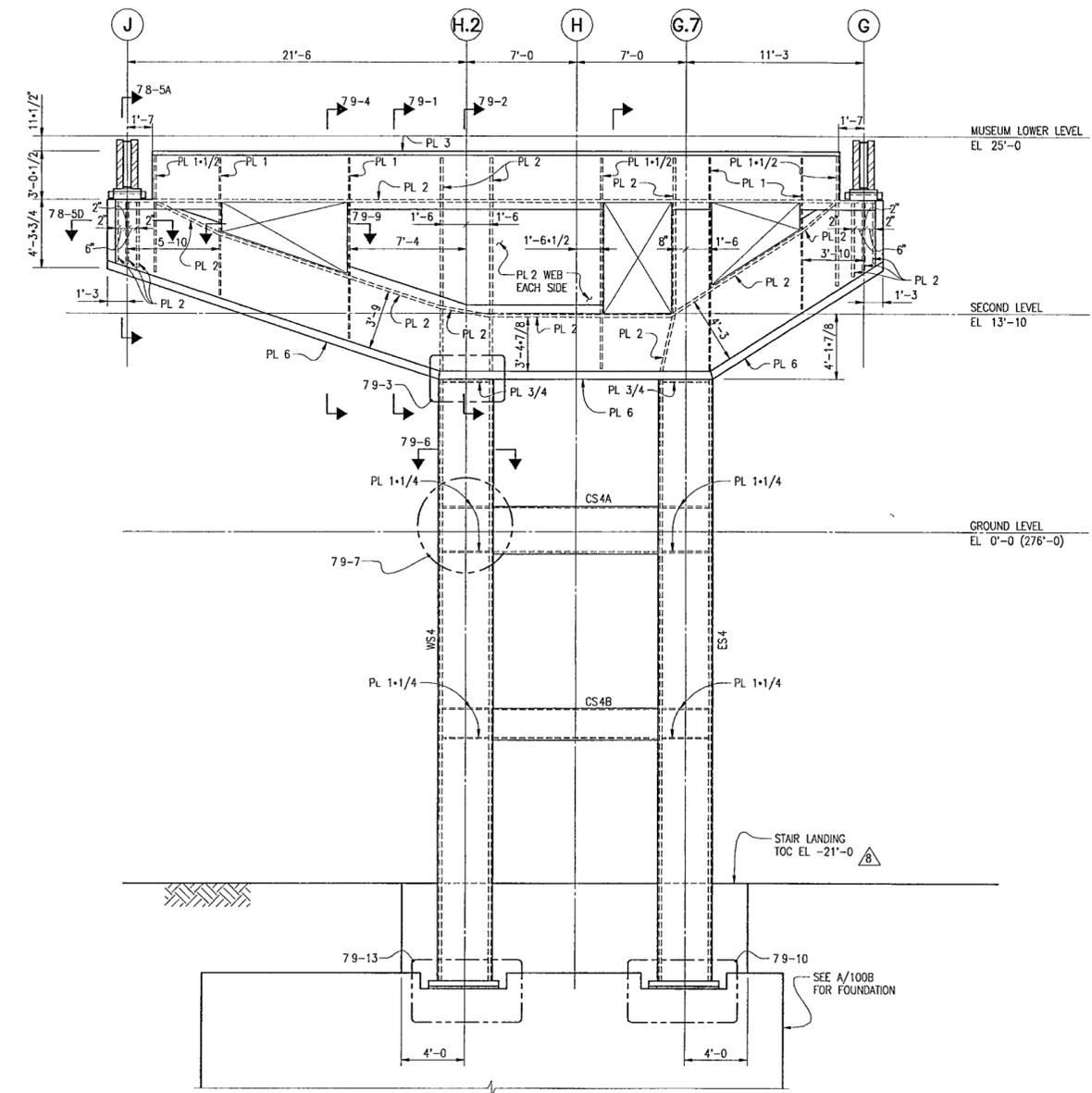
Date DEC 11, 2001

Title

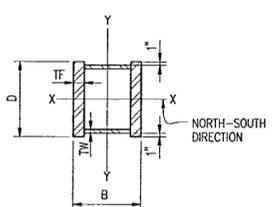
PIER 4  
ELEVATION

Sheet No

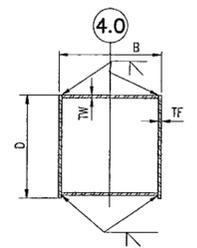
**S210**



**A** ELEVATION  
LOOKING NORTH



**B** WS4, ES4



**C** CS4A, CS4B

PIER 4 - MEMBER SCHEDULE										
MEMBER	FY [KSI]	B [IN]	D [IN]	TW [IN]	TF [IN]	TENSION [KIPS]	COMPRESSION [KIPS]	M XX (K-FT)	M YY (K-FT)	WELD SIZE E, (IN)
WS4	50	34	42	2	4	-	8400	2770	520	CJP
ES4	50	34	42	2	4	-	1520	1560	1500	CJP
CS4A	50	32	36	1-1/4	1-1/4	10	-	10	1700	CJP
CS4B	50	32	24	1-1/4	1-1/4	50	-	20	1600	CJP

**NOTES.**

- MEMBER CONNECTION FORCES TABULATED ARE FACTORED
- CONTRACTOR MAY INCREASE PLATE THICKNESSES AND/OR PLATE YIELD POINT WHERE PERMITTED BY THE STRUCTURAL ENGINEER AND ARCHITECT

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