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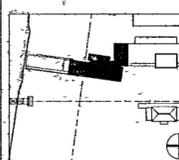
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Seal

11	100% CONSTRUCTION DOCS	09/27/02
10	90% PROGRESS PRINTING	08/30/02
9	SFS-10	08/20/02
8	100% STRUCTURAL CD	07/01/02
7	100% CD MUSEUM BLDG	06/14/02
SUBSTRUCTURE PACKAGE		
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. 1 8908

Scale 1/8"=1'-0"

Date DEC 11, 2001

Title

**FOUNDATION AND
BASEMENT LEVEL
PLAN**

Sheet No.

S100b

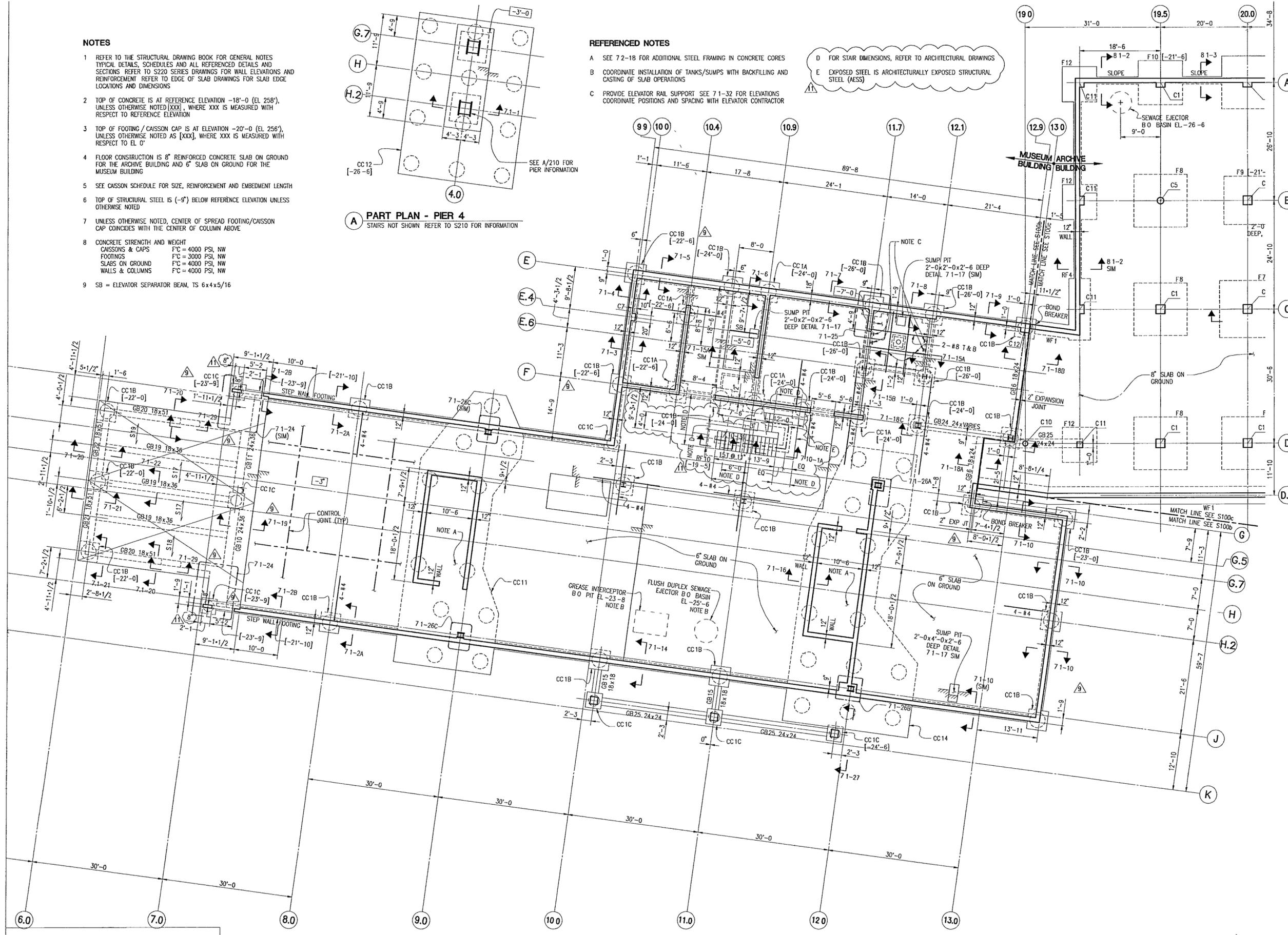
NOTES

- REFER TO THE STRUCTURAL DRAWING BOOK FOR GENERAL NOTES, TYPICAL DETAILS, SCHEDULES AND ALL REFERENCED DETAILS AND SECTIONS. REFER TO S220 SERIES DRAWINGS FOR WALL ELEVATIONS AND REINFORCEMENT. REFER TO EDGE OF SLAB DRAWINGS FOR SLAB EDGE LOCATIONS AND DIMENSIONS.
- TOP OF CONCRETE IS AT REFERENCE ELEVATION -18'-0" (EL 258'), UNLESS OTHERWISE NOTED [XXX], WHERE XXX IS MEASURED WITH RESPECT TO REFERENCE ELEVATION.
- TOP OF FOOTING/CAISSON CAP IS AT ELEVATION -20'-0" (EL 256'), UNLESS OTHERWISE NOTED AS [XXX], WHERE XXX IS MEASURED WITH RESPECT TO EL 0'.
- FLOOR CONSTRUCTION IS 8" REINFORCED CONCRETE SLAB ON GROUND FOR THE ARCHIVE BUILDING AND 6" SLAB ON GROUND FOR THE MUSEUM BUILDING.
- SEE CAISSON SCHEDULE FOR SIZE, REINFORCEMENT AND EMBEDMENT LENGTH.
- TOP OF STRUCTURAL STEEL IS (-9") BELOW REFERENCE ELEVATION UNLESS OTHERWISE NOTED.
- UNLESS OTHERWISE NOTED, CENTER OF SPREAD FOOTING/CAISSON CAP COINCIDES WITH THE CENTER OF COLUMN ABOVE.
- CONCRETE STRENGTH AND WEIGHT
CAISSONS & CAPS F'C = 4000 PSL NW
FOOTINGS F'C = 3000 PSL NW
SLABS ON GROUND F'C = 4000 PSL NW
WALLS & COLUMNS F'C = 4000 PSL NW
- SB = ELEVATOR SEPARATOR BEAM, TS 6x4x5/16

REFERENCED NOTES

- SEE 7-2-18 FOR ADDITIONAL STEEL FRAMING IN CONCRETE CORES
- COORDINATE INSTALLATION OF TANKS/SUMPS WITH BACKFILLING AND CASTING OF SLAB OPERATIONS
- PROVIDE ELEVATOR RAIL SUPPORT. SEE 7-1-32 FOR ELEVATIONS. COORDINATE POSITIONS AND SPACING WITH ELEVATOR CONTRACTOR
- FOR STAIR DIMENSIONS, REFER TO ARCHITECTURAL DRAWINGS
- EXPOSED STEEL IS ARCHITECTURALLY EXPOSED STRUCTURAL STEEL (AESS)

A PART PLAN - PIER 4
STAIRS NOT SHOWN REFER TO S210 FOR INFORMATION



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