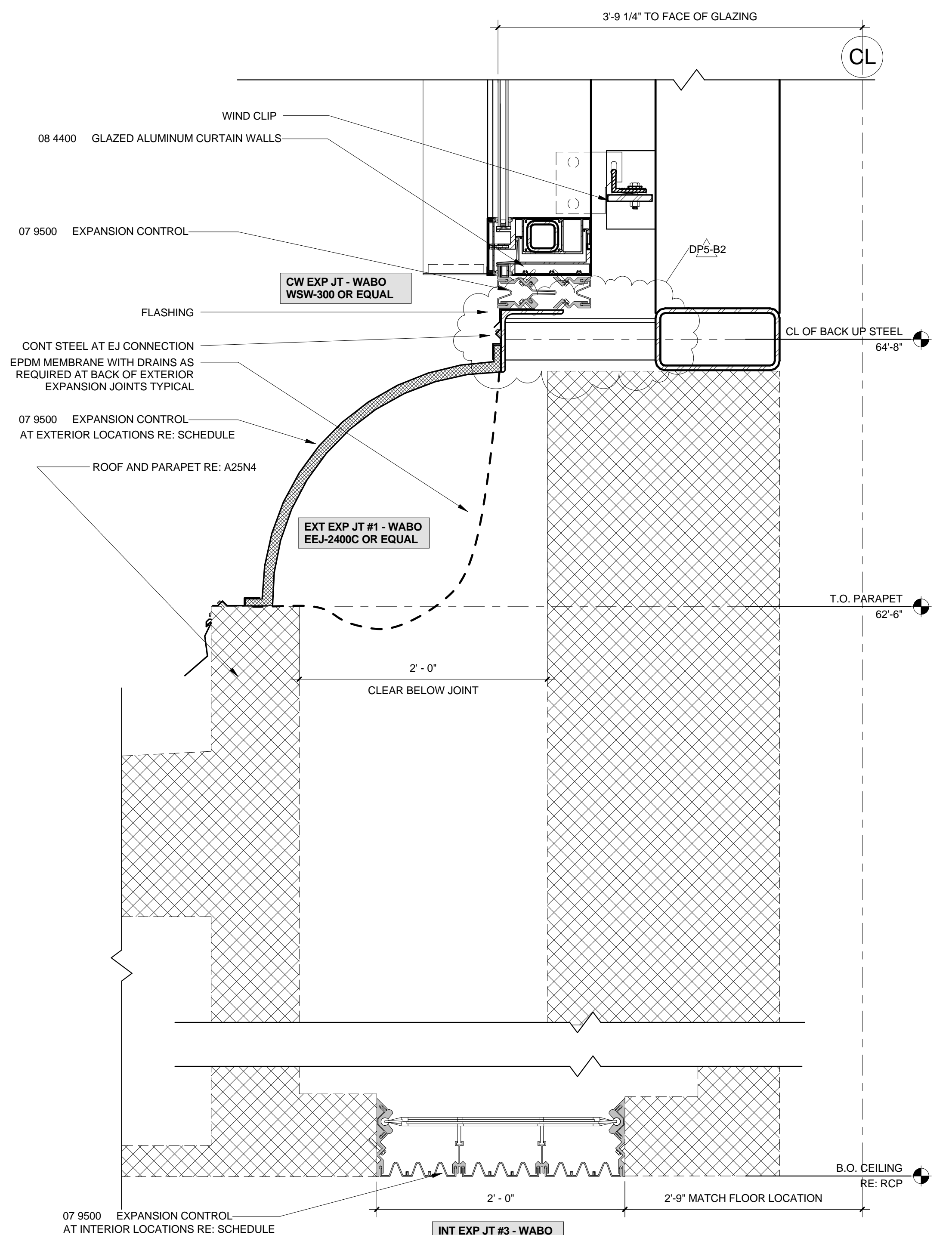


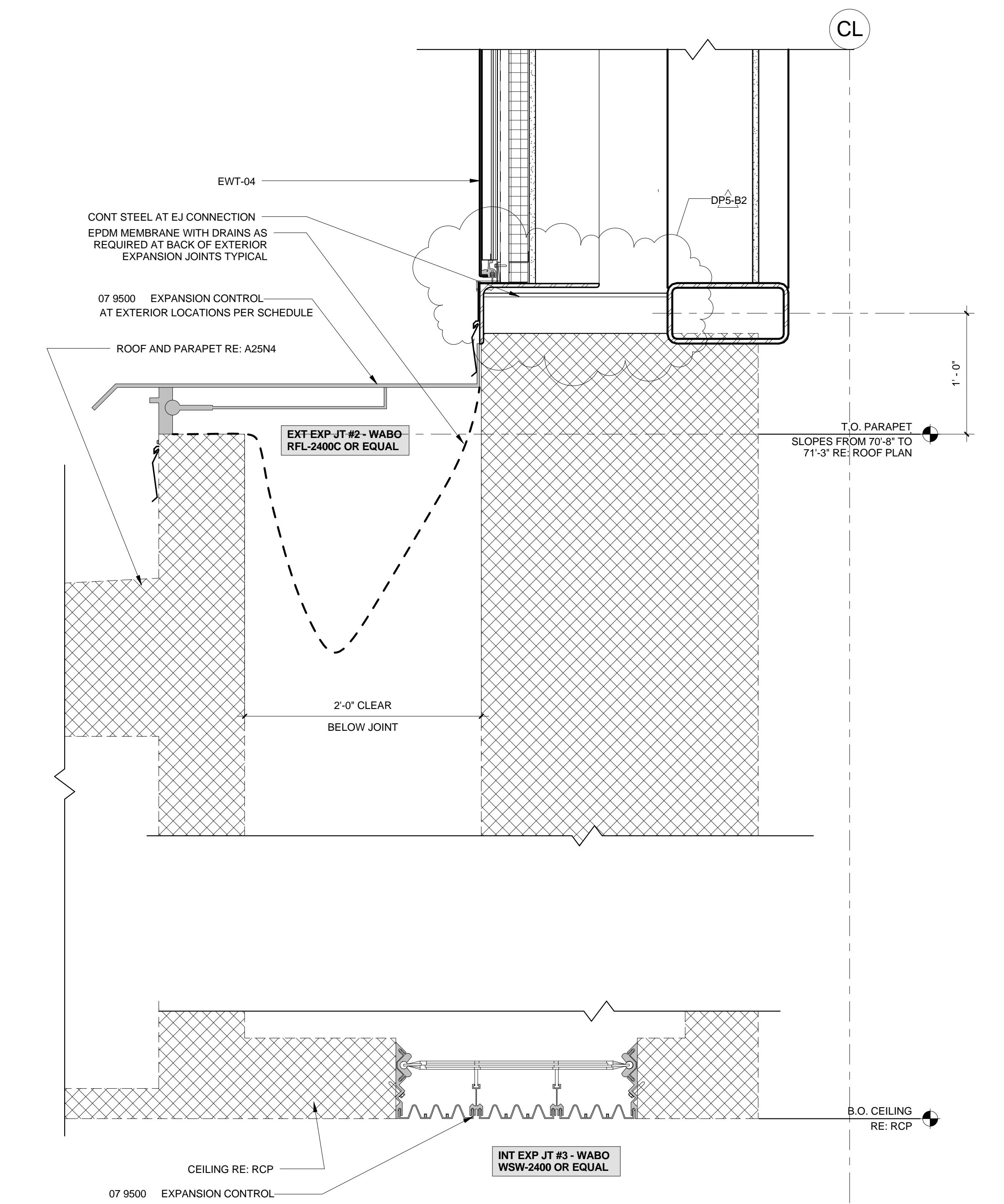
SECTION DETAIL - SEISMIC JOINTS AT LEVEL 04 INTERFACE

6 AS103/A7318 1 1/2" = 1'-0"



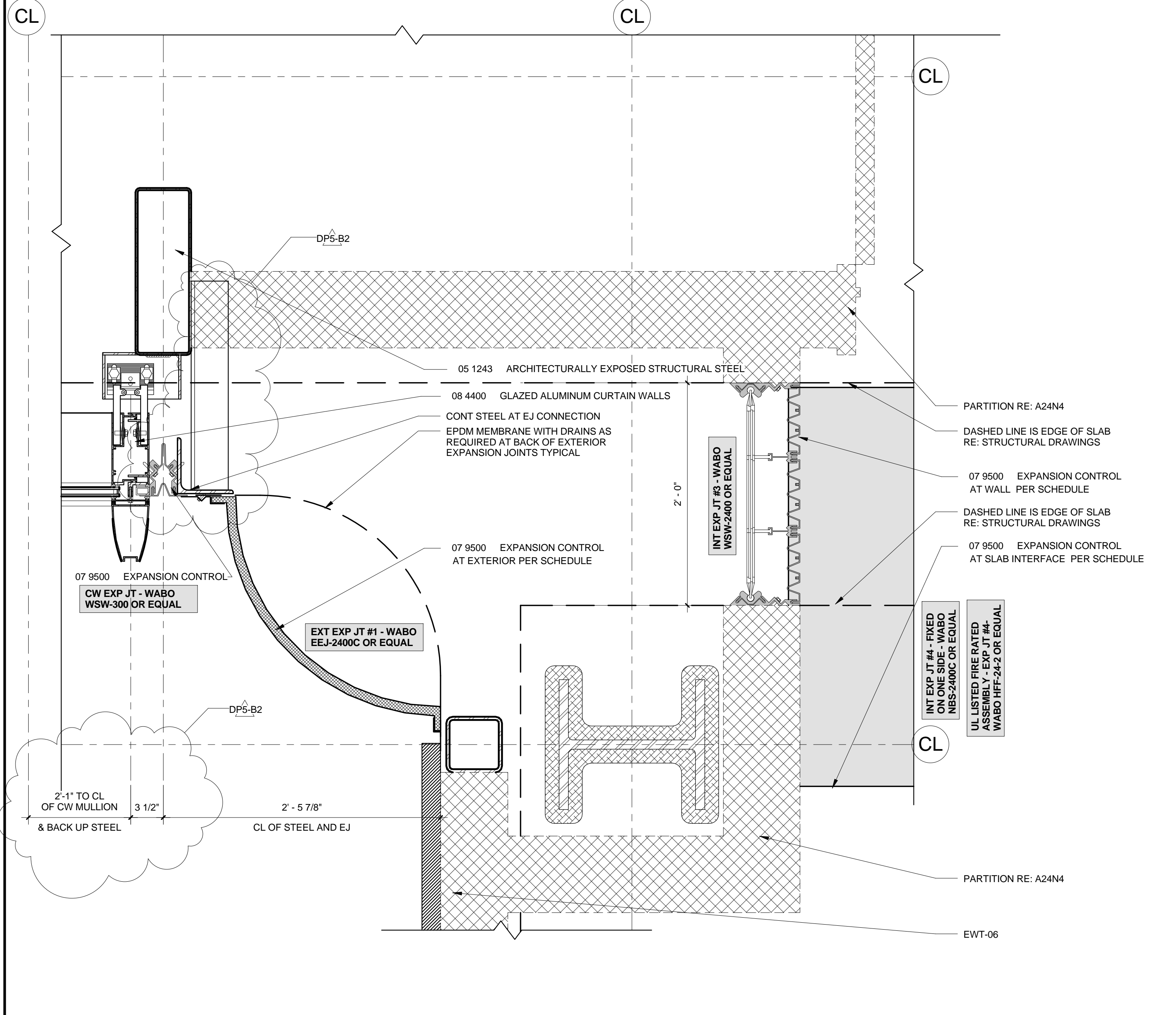
SECTION DETAIL-SEISMIC JOINTS AT BUS GATE INTERFACE AT LOW ROOF

4 AS103/A7318 1 1/2" = 1'-0"



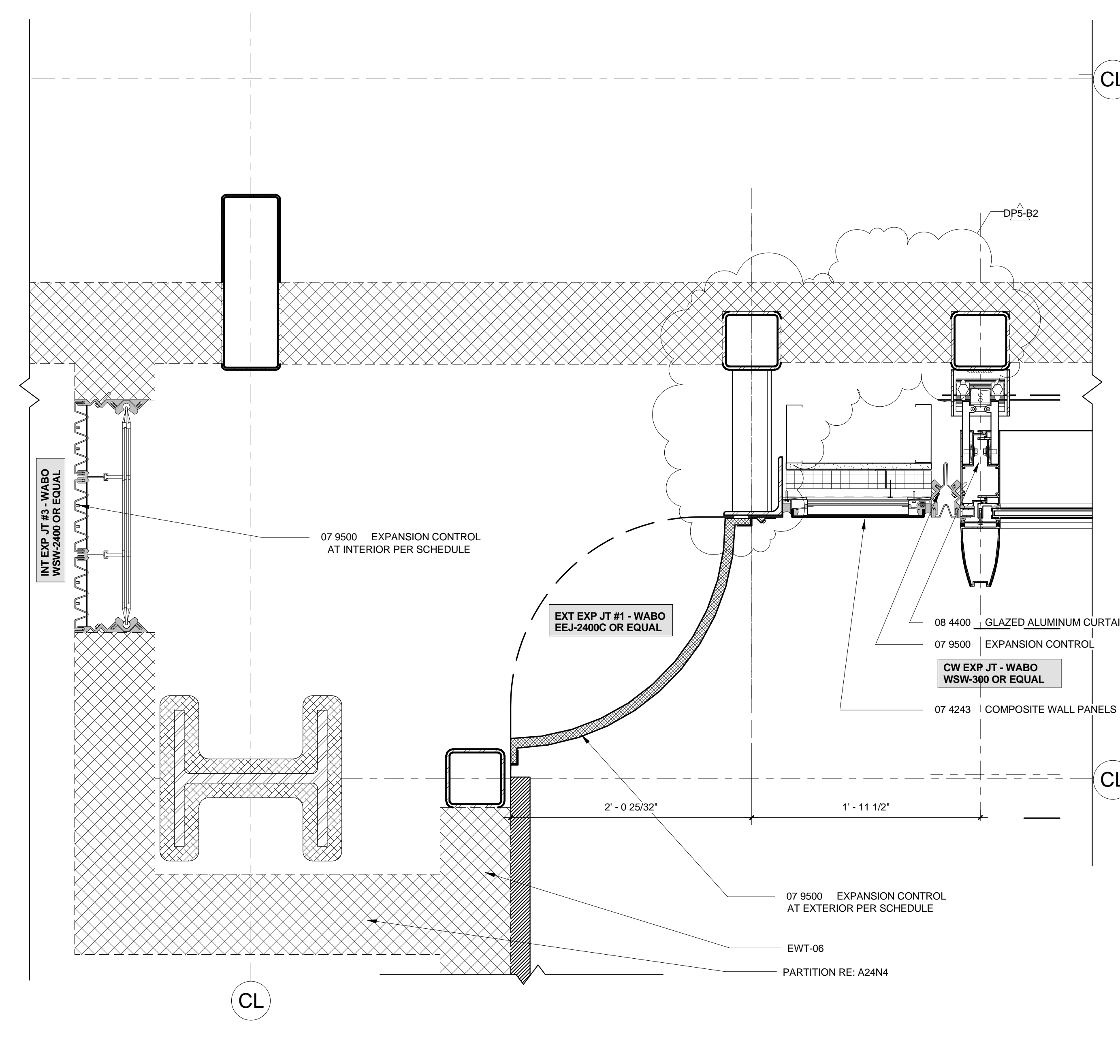
SECTION DETAIL-SEISMIC JOINTS AT BUS GATE INTERFACE AT HIGH ROOF

2 AS103/A7318 1 1/2" = 1'-0"



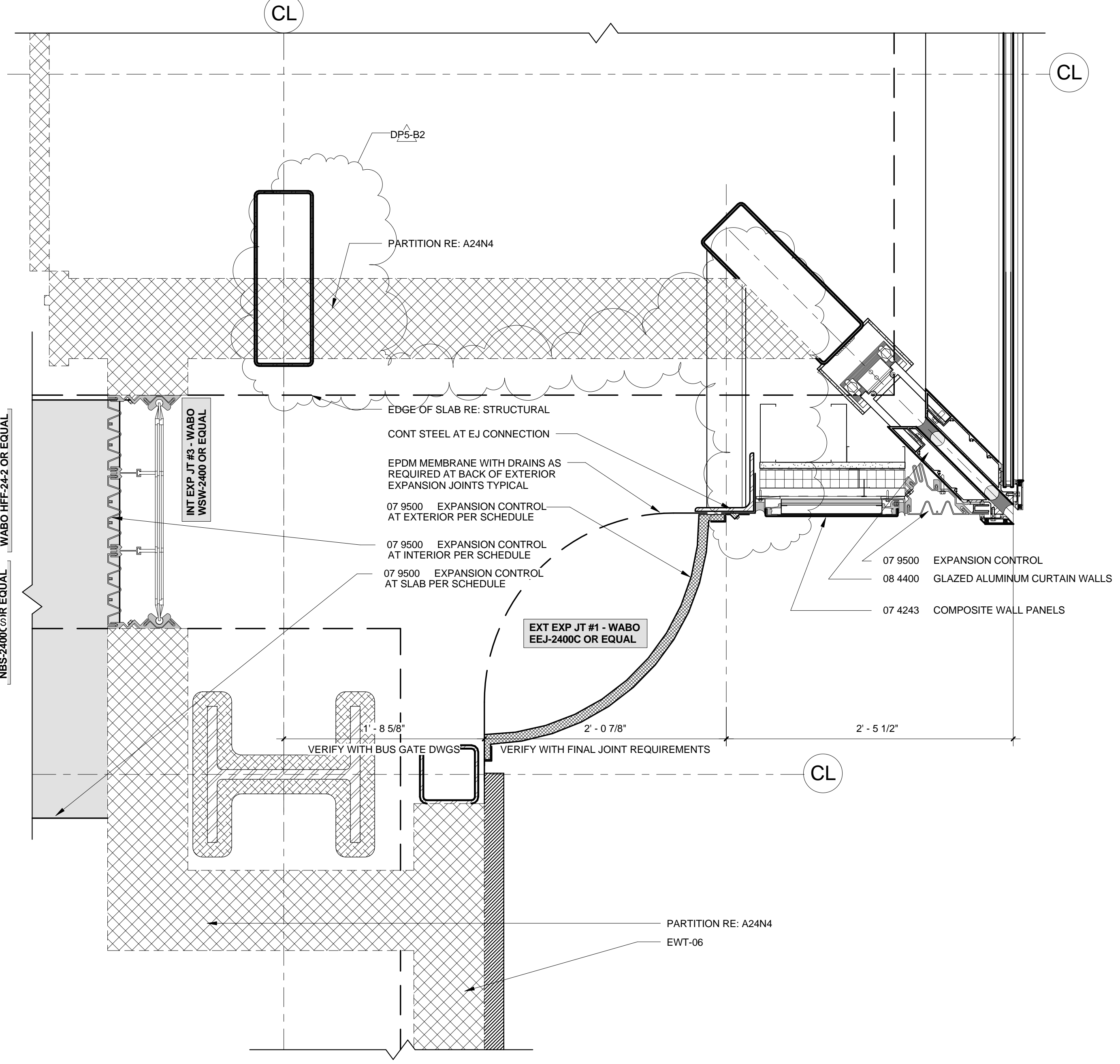
PLAN DETAIL-SEISMIC JOINTS AT BUS GATE INTERFACE NEAR GRIDLINE N19

5 AS103/A7318 1 1/2" = 1'-0"



PLAN DETAIL-SEISMIC JOINTS AT BUS GATE INTERFACE ABOVE ROOF NEAR GRIDLINE N20

3 AS103/A7318 1 1/2" = 1'-0"



PLAN DETAIL-SEISMIC JOINTS AT BUS GATE INTERFACE AT WEST SIDE NEAR GRIDLINE 21

1 AS103/A7318 1 1/2" = 1'-0"

CONSULTANT	CONSULTANT	CONSULTANT
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STAMP

REV. NO.	DATE	DESCRIPTION
DP5-B1	2010 0108	DESIGN PACKAGE #5 BULLETIN 1
DP5-B2	2010 0215	DESIGN PACKAGE #5 BULLETIN 2

REV. NO.	DATE	DESCRIPTION

Los Angeles World Airports

CURTAIN WALL DETAILS AT BUS CONNECTOR

Bradley West Consultants 3300 World Way, LA, CA 90045

DATE: 2/12/10 9:55:00 AM

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