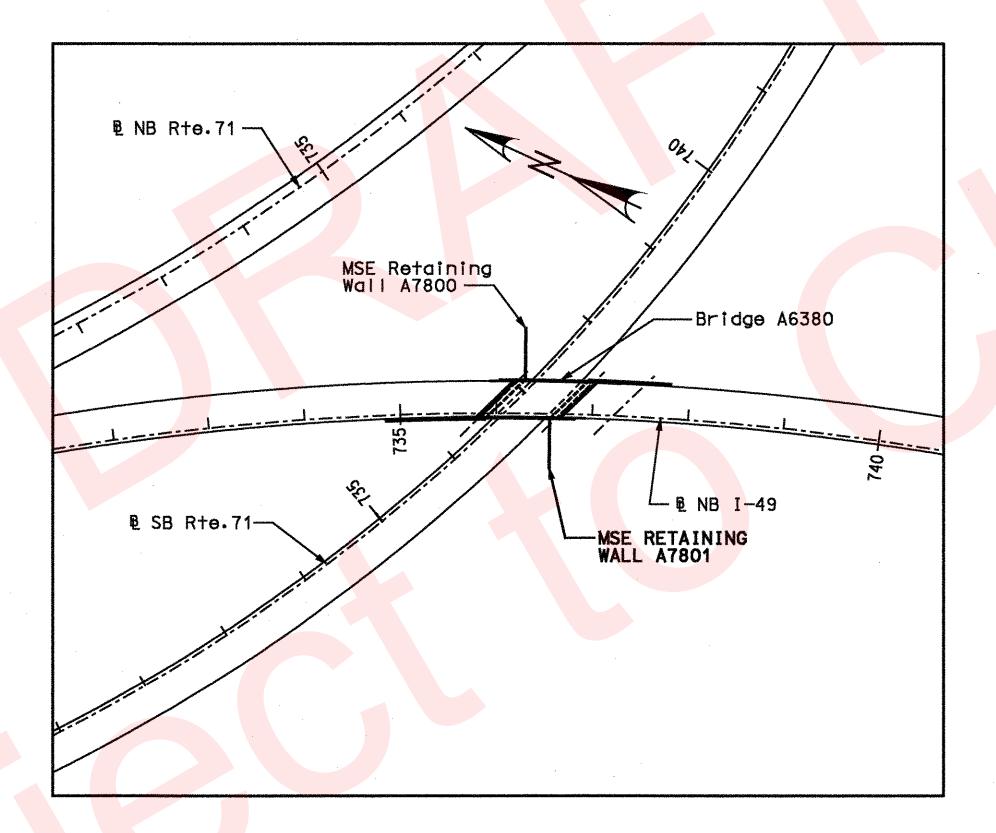
McDONALD J7P0601 CONTRACT ID.

PROJECT NO.

BRIDGE NO. A7801

RETAINING WALL AT END BENT 2 OF BRIDGE A6380

STATE ROAD FROM RTE. H TO STATE LINE ABOUT 2.6 MILES NORTH OF RTE. 90 STA. 736+55.41 (RTE. I-49)



INDEX OF DRAWINGS

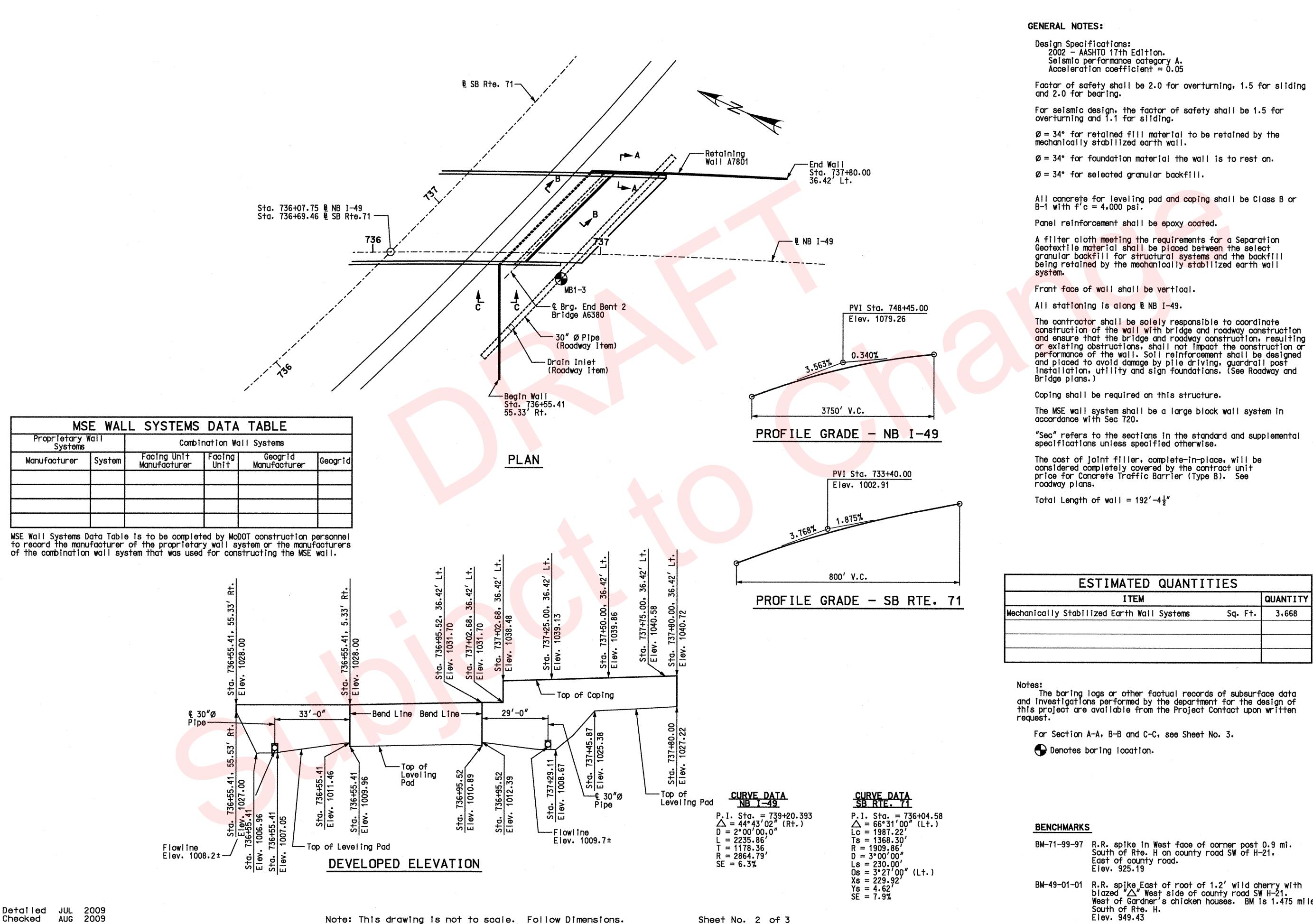
- Title Sheet
- General Plan and Elevation
- Typical Sections

Designed JUL 2009 Detailed JUL 2009 Checked AUG 2009

Note: This drawing is not to scale. Follow Dimensions.

Sheet No. 1 of 3

STD. 611.60



IAR-2010

TThompson -D: 08-M/

gina d. Horner NUMBER E-30413

DATE PREPARED

MO I-49DISTRICT SHEET NO. BR

McDONALD JOB NO.

J7P0601 CONTRACT ID.

PROJECT NO.

BRIDGE NO.

A7801

64105-131 472-1201 AUTHORITY

The cost of joint filler, complete-in-place, will be considered completely covered by the contract unit price for Concrete Traffic Barrier (Type B). See

	ESTI	MATED	QUANTI	TIES	
		ITEM			QUANTIT
Mechanically	Stabilized	Earth Wall	Systems	Sq. Ft.	3,668
				MAAA 190 MA	

The boring logs or other factual records of subsurface data and investigations performed by the department for the design of this project are available from the Project Contact upon written

BM-71-99-97 R.R. spike in West face of corner post 0.9 mi. South of Rte. H on county road SW of H-21.

BM-49-01-01 R.R. spike East of root of 1.2' wild cherry with blazed "\( \triangle \)" West side of county road SW H-21. West of Gardner's chicken houses. BM is 1.475 miles

