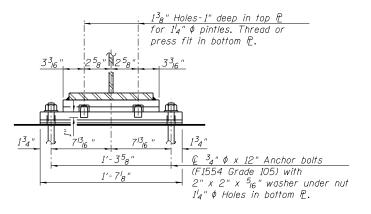


FILE NAME USER NAME = tjanicke DESIGNED - CMK REVISED **BEARING DETAILS** STATE OF ILLINOIS CHECKED -JAW REVISED 16-0488-60J16-022-Bearing Details 2 of 2.8g8T SCALE = DRAWN СМК REVISED **DEPARTMENT OF TRANSPORTATION** PLOT DATE = 12/20/2013 CHECKED REVISED SHEET NO. SH22 OF JAW

STRUCTURE NO.



SECTION B-B

1. Anchor bolts shall be ASTM F1554 all-thread (or an Engineer-approved alternate material) of the grade(s) and diameter(s) specified. The corresponding specified grade of AASHTO M314 anchor bolts may be used

2. Anchor bolts at fixed bearings may be either cast in place or installed in holes drilled after the supported

3. Anchor bolts for side retainers may be cast in place or installed in holes drilled before or after members are in

4. Drilled and set anchor bolts shall be installed according to Article 521.06 of the Standard Specifications. 5. Side retainers and other steel members required for the elastomeric bearing assembly shall be included in the cost of Elastomeric Bearing Assembly, Type I. 6. The structural steel plates of the Bearing Assembly and fixed bearing shall conform to the requirements of AASHTO

7. Steel members required for the fixed bearing shall be included in the cost of "Furnishing and Erecting Structural Steel". 8. Two 1/8" adjusting shims shall be provided for each bearing in addition to all other plates or shims and placed

BILL OF MATERIAL

Item	Unit	Total
ic Bearing Type I	Each	1
olts, ³ 4"	Each	4

						7
S (2 OF 2)	F.A.P. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	/201
016–0488	373	2013-038B-R	СООК	821	760	ŝ
	CONTRACT NO. 60J16)J16	\leq
F SH36 SHEETS	ILLINOIS FED. AID PROJECT					9

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