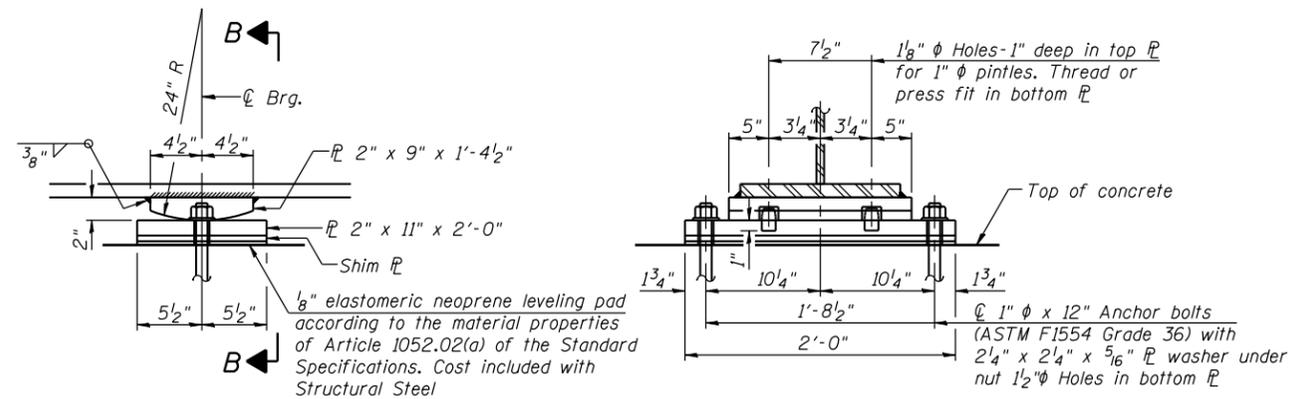


ELEVATION STEEL EXTENSION

END VIEW STEEL EXTENSION

STEEL PLATE EXTENSION DETAIL

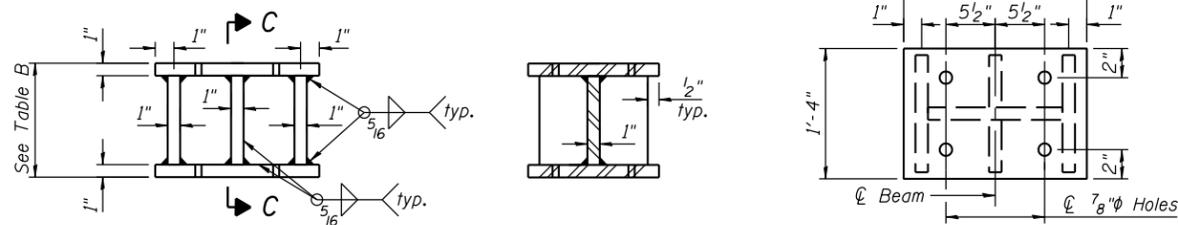


ELEVATION AT PIER 2

SECTION B-B

FIXED BEARING

(Pier 2)

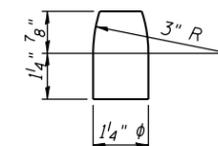


ELEVATION STEEL EXTENSION

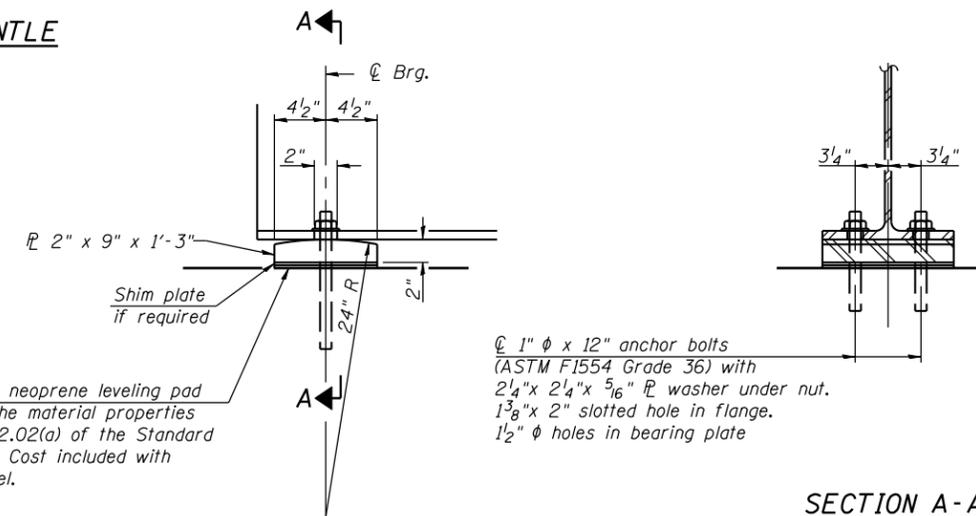
SECTION C-C

PLAN STEEL EXTENSION

FABRICATED STEEL EXTENSION DETAIL



PINTLE



ELEVATION AT ABUTMENT

FIXED BEARING AT ABUTMENTS

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**TABLE A
FILL PLATE TABLE FOR
FABRICATED STEEL EXTENSION**

	Pier 1	Pier 3
Beam 4	-	-
Beam 5	-	1 1/4"
Beam 6	3/4"	-
Beam 7	-	1"
Beam 8	-	-
Beam 9	1 1/2"	1/4"
Beam 10	-	3/4"
Beam 11	-	-

**TABLE B
FABRICATED STEEL
EXTENSION HEIGHT TABLE**

	Pier 1	Pier 3
Beam 4	-	7"
Beam 5	6 5/8"	7"
Beam 6	8 1/8"	9 3/4"
Beam 7	10 1/8"	10 1/8"
Beam 8	10 1/8"	10 1/8"
Beam 9	8 1/8"	9 3/4"
Beam 10	8 1/8"	7"
Beam 11	6 5/8"	-

**TABLE C
STEEL PLATE EXTENSION TABLE**

	Pier 1	Pier 3
Beam 1	-	4 3/8"
Beam 2	-	5 5/8"
Beam 3	-	5 1/2"
Beam 4	4 1/4"	-
Beam 11	-	5 3/8"
Beam 12	4 3/8"	3"
Beam 13	5 1/4"	3"
Beam 14	4"	-

Notes:

Cost of Steel Plate Extensions and Fill Plates are included in the cost of Elastomeric Bearing Assembly, Type I.

Cost of Fabricated Steel Extensions are included in the cost of Furnishing and Erecting Structural Steel.

Prior to ordering any steel extension material, the Contractor shall verify in the field all bearing heights, steel extension dimensions, shim plate heights and fill plate heights. See Sheet 25 of 42 for Bill of Material.